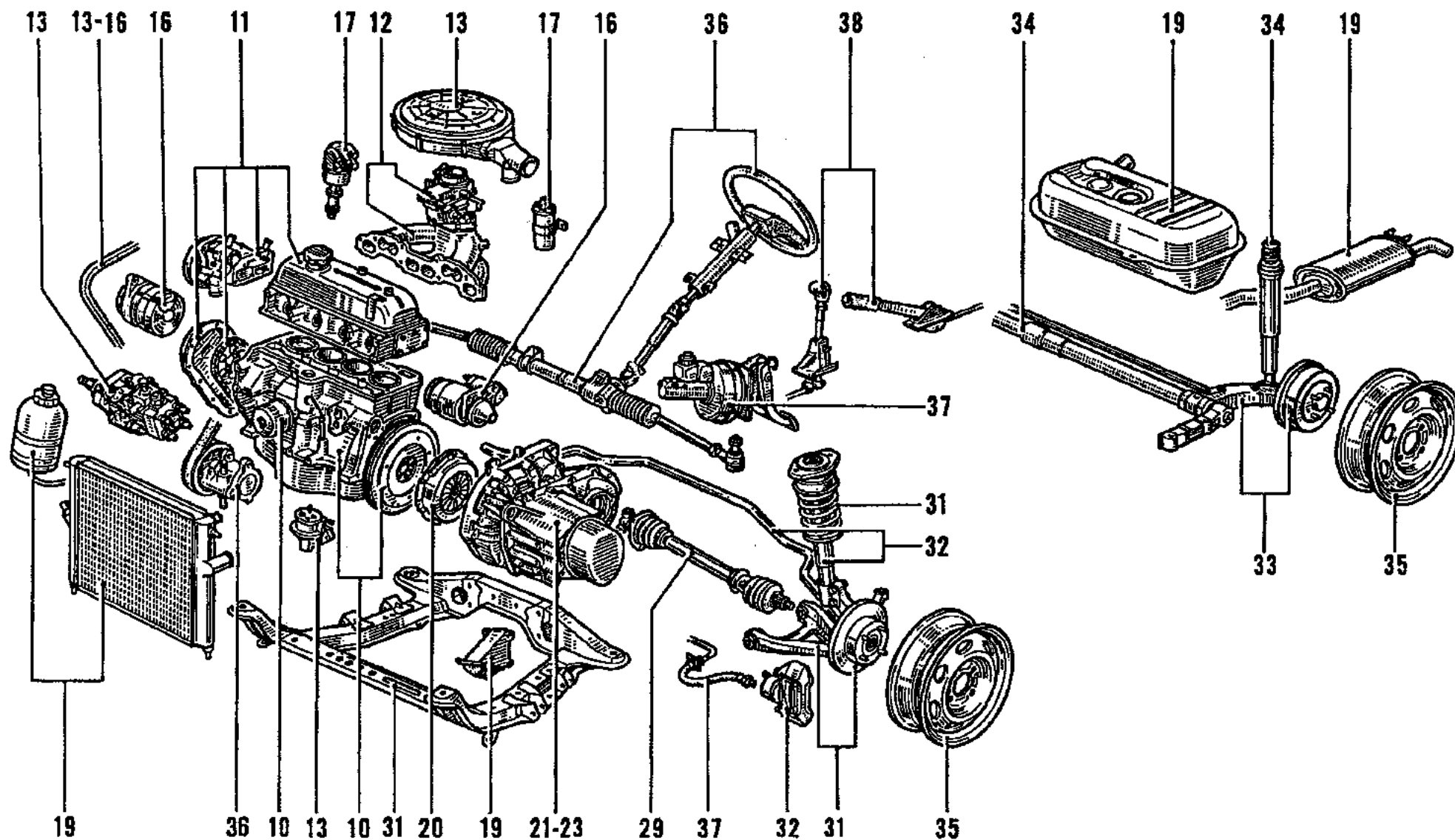
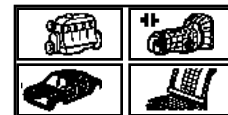
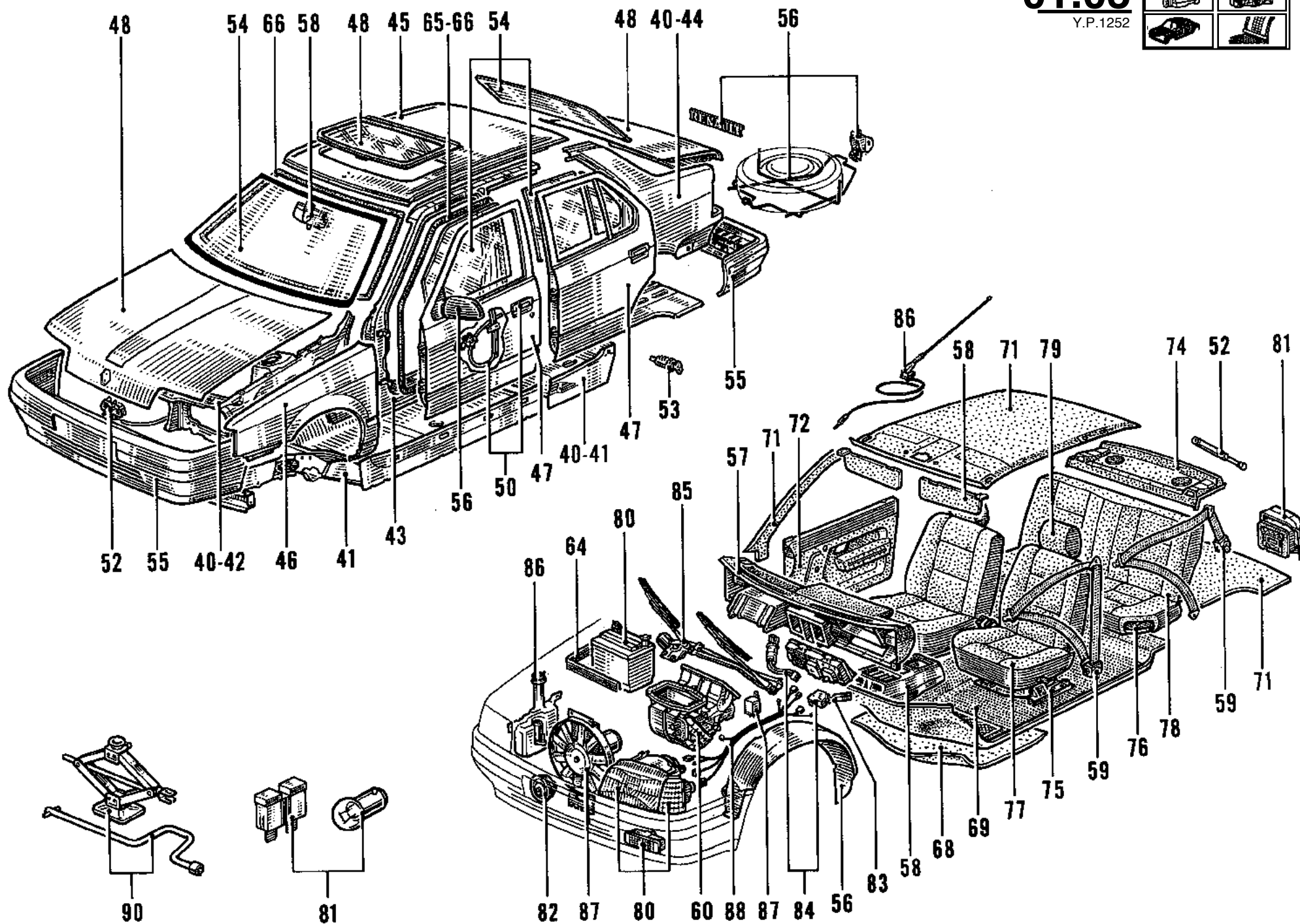
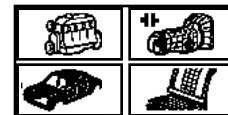
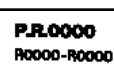




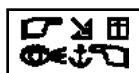




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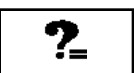
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05.00



05.41



06.00



10.02-10.04



10.12-10.14



10.22-10.23



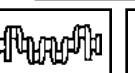
10.32-10.34



10.42-10.49



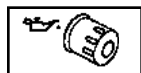
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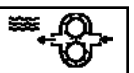
10.62-10.64



10.72-10.74



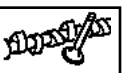
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11.02-11.14



11.22-11.34



11.42-11.54



12.02-12.04



12.22



12.23



12.33-12.54



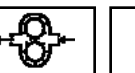
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13.02-13.05



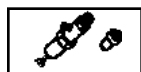
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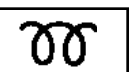
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13.34-13.38



13.44



13.49



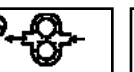
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13.62-13.64



14.12-14.64



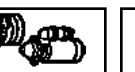
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15.32-15.34



15.63



16.02-16.04



16.04



16.04



16.04



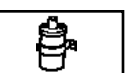
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16.22-16.27



17.02-17.04



17.12-17.14



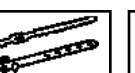
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17.32-17.34



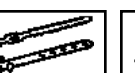
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17.53



17.53



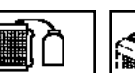
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19.02-19.04



19.09-19.11



19.11



19.22-19.26



19.31-19.42



19.50-19.61



19.80-19.81



20.01



21.02-21.22



21.22-21.33



21.44-21.45



21.62-21.63



21.72



29.01-29.05



31.01-31.30



31.40



32.01-32.02



32.10



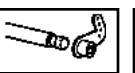
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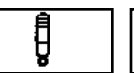
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33.40



33.60



34.01



34.10



34.34-34.60



35.01-35.10



36.01-36.20



36.33-36.39



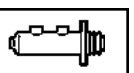
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36.60-36.61



37.01-37.30



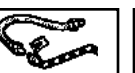
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37.60



37.70



37.80-37.87



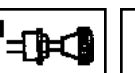
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38.01



38.10



38.40



40.04-40.05



40.10



41.10



41.20



41.30



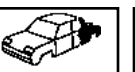
42.01



42.10



43.01-43.10



44.01



44.20



45.01



46.01



46.10



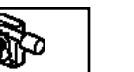
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48.01-48.02



50.01



50.10-50.20



50.30



50.40-50.50



50.60



50.65



50.70



52.01-52.20



53.01-53.05



54.01



55.02-55.10



55.20



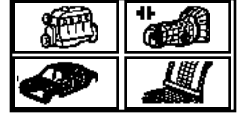
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55.51



56.01-56.07



56.20-56.25	56.40	56.50	57.01-57.21	57.30	58.20	58.30	58.40	59.20-59.40	60.10-60.23	61.30	62.22-62.34	64.01-66.01	
68.01-69.01	71.01-71.05	71.10	72.02-72.11	74.01-74.02	75.03	75.30-75.35	76.01-76.03	77.01-79.01	80.01	80.20-80.40	80.60	80.80	
81.10	81.20	81.40	81.50	82.01	83.01	83.10	84.01	84.10	84.20	84.30	85.01-85.18	86.01-86.05	
86.20	86.30	87.30-87.40	87.50-87.52	88.01-88.05	90.01	99.00							

	B53A	B53H	B53S	L53A	L53H	L53I	L53S	L538	453K	553K		
MØD9409	E08500			D020001 E040001	R000001	D010001 E015001	R000001	D005001				
940211								D002592				
940620								D003113				
941021	D112886			D027234		D015064		D005172				
941128	D117439	D003501		D028382	D002310	D015193	R00079	D005194				
950116					R001438		R00205					
950120							R00201					
950313	D127866	D003502		D030611	D003002	D015671		D006295				
950327								D006359				
950606	***	***	***	***	***	***	***	***				
950609				R00117	R003212		R00496					
950814		***		R00953	R004411		R00622					
950904				R00183	R004817		R00674	R00036				
951002					R006096		R00724					
951226	R00011	R00032	R00051	R00236	R008561	R00000	R00858	R00066				
960829			R00236				R01141					
960917	R00103			R00506								
970526												
970714	R00287	R00332	R00430	R00599	R022998	R00177	R01535					
970801	R00293	R00351	R00442	R00601	R023008	R00180	R01540					
970901		R00364			R023066		R01563					
970929		R00379			R025295	R00180	R01613					
971029		R00393			R026133	R00190	R01670					
980120					R028156	R00260	R01749		R00483	R00454		
980416					R030395	R00388	R01840		R00648	R00541		
980915					R033793	R00440	R02063		R00923	R00632		
981001					R034221	R00447	R02103		R00959	R00639		
981026					R034836	R00463	R02146		R01018	R00660		

	E7J 700	F3P 682	F8Q 706	K7M 702					
950213			C465799						
950215		C006000 I005000							
970901				DC80500					
970905				DD63519					



	Araç
	Motor
	Vites kutusu
	Motor indisi
	Vites kutusu indisi
	Marka
	Stoktan kaldırılan parçanın yerine kullanılacak
	Ek olarak alınması gereken parça
	Hariç
	Sayfaya bakınız
	Mekanik trans-
	Otomatik trans-
	Metreyle satılır
	Bobin şeklinde metreyle satılır
	Üretilen uzunlukta
	Diş sayısı
	Soldan direksiyon
	Sağdan direksiyon
	Normal tavan
	Açılır tavan
	Göğüsten vitesli
	Yerden vitesli
	3 vitesli
	4 vitesli
	5 vitesli
	4x2
	4x4
	Otomatik ayarlı fren
	Mekanik fren
	Hidrolik direksiyonlu
	Mekanik direksiyon
	Değişken hidrolik di-

	Klimasız
	Regüle olmayan ısıtma sistemi
	Klimalı
	Regüle klima
	Benzinli motor
	Dizel motor
	Elektrik kumandalı cam kaldırma mekanizması
	El kumandalı cam kaldırma mekanizması
	Merkezi kilit sistemli
	Merkezi kilit sistemsiz
	Rezistanslı cam
	Renksiz oto camı
	Renkli oto camı
	Ön sis farlı
	Ön sis farsız
	Arka sis farlı
	Arka sis farsız
	Ön sis farı
	İçerden ayarlanabilir far
	İçerden ayarlanamaz far
	Radio telefonlu
	Radio telefonsuz
	Elektronik araç
	Elektronik olmayan
	Ön gerilmeli
	Ön gerilmesiz
	Hava yastıklı
	Hava yastıksız
	Zaman ayarlı kilit
	Zaman ayarsız kilit
	(ABS) li
	(ABS) siz



	Sesli ikazı olan
	Sesli ikazı olmayan
	Normal süspansiyon
	Takviyeli süspansiyon
	Alarmlı
	Alarmsız
	CD okuyuculu
	CD okuyucusuz
	Elektrik kumandalı dış ayna
	Mekanik kumandalı dış ayna
	Sabit dış ayna
	Katalizörlü
	Katalizörsüz
	Takometreli
	Takometresiz
	Hız regülatörlü
	Hız regülatörsüz
	Değişken amortisör
	Değişken olmayan amortisör
	Kurşunsuz benzin
	E0 Ekipman seviyesi
	E1 Ekipman seviyesi
	E2 Ekipman seviyesi
	E3 Ekipman seviyesi
	E4 Ekipman seviyesi
	E5 Ekipman seviyesi
	R12 Soğutucu gazı
	R134A Soğutucu gazı
	Krom
	Altın sarısı
	Beyaz
	Gri

	Siyah
	Mavi
	Açık mavi
	Yeşil
	Açık yeşil
	Zeytin yeşili
	Sarı
	Portakal
	Koyu kestane
	Açık kestane
	Bej
	Kırmızı
	Pembe
	Mor
	Menekşe
	Koyu kırmızı
	Açık gri
	Koyu gri
	Açık bej
	Koyu bej
	Kestane
	Bakır rengi
	Koyu mavi
	Koyu yeşil
	Haki
	Çelik
	Prinç
	Bakır
	Naylon
	Paslanmaz çelik
	Alüminyum
	Suni deri döşeme

05.000

Y.P.1252

Sayfa 003

05.000

Y.P.1252



[8]	Kumaş döşeme
[10]	Halı
[13]	Deri döşeme
[14]	Parçalı deri kumaş
[15]	Vinleks
[18]	Kauçuk
[6]	Alüminyum jant
[17]	Saç jant
[A13]	Açık gri
[A14]	Kül grisi
[A15]	Gri
[A16]	Koyu gri
[B10]	Siyah



→ MØD9709

→	→	→	E	E	E						(XXX)
B53A	E7	JB			R						630
				R							630
B53H	C2J	JB		R							630
B53S	C2	JB			R						630
L53A	E7J	JB			R						630
				R							630
L53H	C2J	JB	RL								630
				R							630
L53I	F8Q	JB	RL								630
L53S	C2L	JB		R							630
					R						630
L538	F3P	JB			RT						630



MØD9709 → ...

⌘	⌘	⌘	E	E	E2	E					(XXX)
B53H	C2J	JB		RN							630
B53S	C2	JB			RN						630
553K	K7M	JB			RN						630
						RTE					630
L53H	C2J	JB	RL								630
				RN							630
L53I	F8Q	JB	RL								630
				RN							630
L53S	C2L	JB			RN						630
453K	K7M	JB			RN						630
						RTE					630

06.000

Y.P.1252

06.000

Y.P.1252



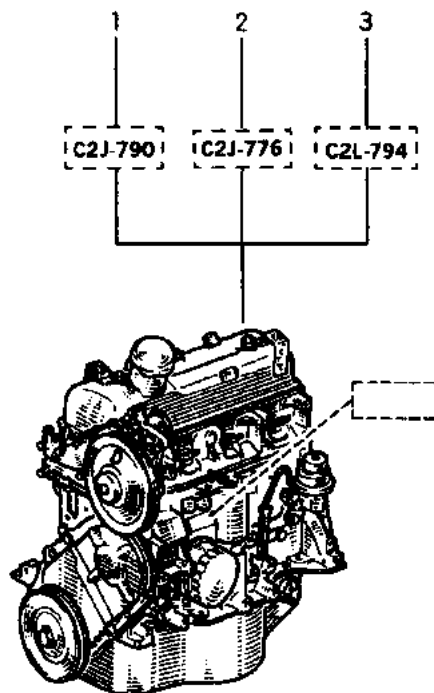
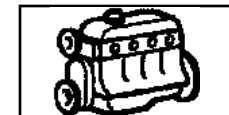
011	SERİ ÜRETİMDE KULLANILMIYOR, UYARLANABİLİR PARÇA
017	UZAKTAN KUMANDA SİSTEMİ ÖLAN ARAÇLAR İÇİN
018	UZAKTAN KUMANDA SİSTEMİ ÖLMAYAN ARAÇLAR İÇİN
075	ENJEKSİYÖN BEYİNLERİNİ, KULLANMA TALİMATINA UYGUN ÖLARAK, DEĞİŞECEK PARÇAYI İADE ALMADAN SATIŞ YAPMAYINIZ
097	FABRİKASYON ÇIKIŞINDA RADYÖLU ARAÇ
098	FABRİKASYON ÇIKIŞINDA RADYÖSUZ ARAÇ
127	AMYANTLI ÜRÜN
129	AMYANTSIZ ÜRÜN
130	1 VE 2. SİLİNDİRLER İÇİN
131	3 VE 4. SİLİNDİRLER İÇİN
160	ALFABETİK KARAKTERLE BAŞLAYAN BİR KÖD İLE AYARI BELİRLENMİŞ PARÇA. DEĞİŞİRKEN GEREKLİLİKLER: 1) BELİRTİLEN KÖDUYLA ISMARLANMALI, 2)
161	NÜMERİK KARAKTERLE BAŞLAYAN BİR KÖD İLE AYARI BELİRLENMİŞ PARÇA.

011	NÖN MÖNTEE EN SERIE, PIECE D'ADAPTATIÖN
017	PÖUR LES VEHICULES EQUIPES DU SYSTEME DE CÖNDAMNATIÖN DES PÖRTES A DISTANCE
018	PÖUR LES VEHICULES NÖN EQUIPES DU SYSTEME DE CÖNDAMNATIÖN DES PÖRTES A DISTANCE
075	CÖNFÖRMEMENT A LA NÖTE D'INSTRUCTIÖNS RELATIVE AUX CALCULATEURS D'INJECTIÖN, NE PAS VENDRE CEUX-CI SANS RECUPERATIÖN DE LA PIECE REMPLACEE
097	AVEC RADİÖ
098	SANS RADİÖ
127	PRÖDUIT AVEC AMIANTE
129	PRÖDUIT SANS AMIANTE
130	PÖUR CYLINDRES 1 ET 2.
131	PÖUR CYLINDRES 3 ET 4.
160	PIECE A CÖMBINAISÖN DETERMINEE AVEC UN CÖDE CÖMMENCANT PAR UN CARACTERE ALPHABETIQUE, SÖN REMPLACEMENT NECESSITE: 1) DE CÖMMANDER CELLE-CI EN PRECISANT LA CÖDE, 2) D'EFFECTUER UNE ÖPERATIÖN DE SYNCHRÖNISATIÖN EN ATELIER DES DEUX TEL-ECÖMMANDES
161	PIECE A CÖMBINAISÖN DETERMINEE AVEC UN CÖDE CÖMMENCANT PAR UN CARACTERE NUMERIQUE, SÖN REMPLACEMENT NECESSITE: DE CÖMMANDER CELLE-CI EN PRECISANT LA CÖDE

011	NÖT FITTED IN PRÖDUCTIÖN, ADAPTABLE PART
017	FÖR VEHICLES WITH REMÖTE CÖNTRÖL DÖÖR LÖCK ÖPENING
018	FÖR VEHICLES WITHÖUT REMÖTE CÖNTRÖL DÖÖR LÖCK ÖPENING

127	PRÖDUCT CÖNTAINING ASBESTÖS
129	ASBESTÖS - FREE PRÖDUCT

011	NICHT SERIENMASSIG MÖNTIERT, ANPASSUNGSTEIL
017	FUR FAHRZEUGE MIT FERNBETATIGUNG FUR TURVER - UND - EN-
018	FUR FAHRZEUGE ÖHNE FERNBETATIGUNG FUR TURVER - UND - EN-
127	ASBESTHALTIGE PRÖDUKTE
129	ASBESTFREIE PRÖDUKTE



- 1** 77 02 164 315 (a)
 77 02 164 320 (b)
2 77 02 164 313 (c)
3 77 02 164 335 (d)
 77 02 164 340 (e)

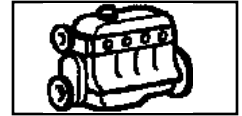
- (a)

B53H,L53H\RM	
L53H\RL	 \  960905 → ...
- (b)

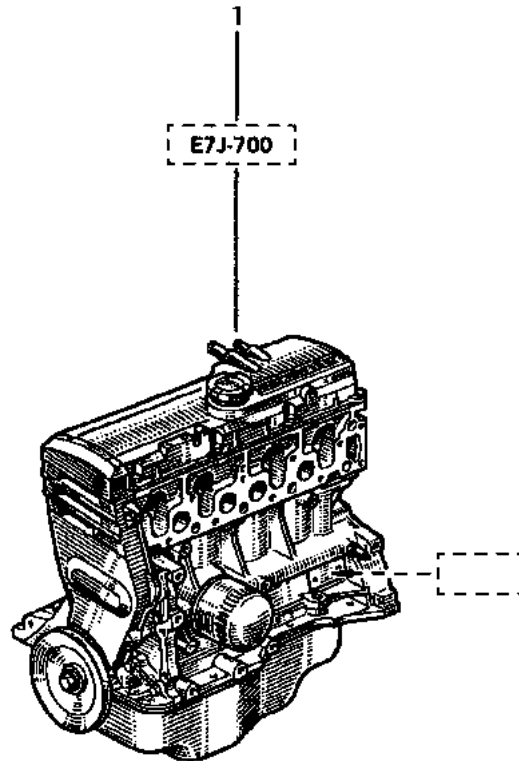
B53H,L53H\RM	
L53H\RL	 \  960905 → ...
- (c)

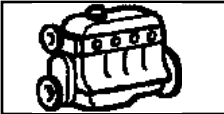
L53H\RL	 ... → 960905
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- (d) B53S,L53S\ 
- (e) B53S,L53S\ 

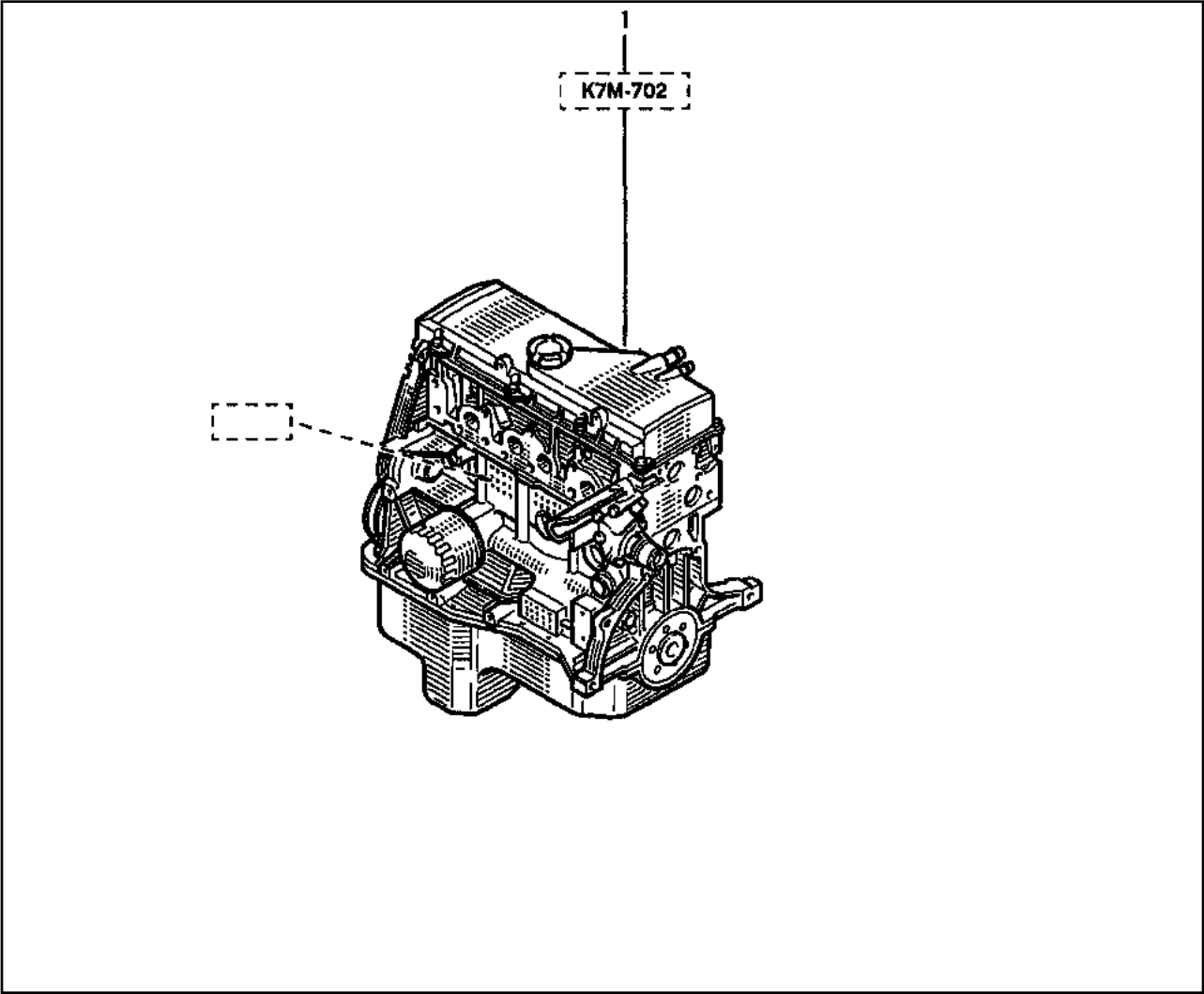


1 77 01 467 628





- 1 77 01 468 881 (a)
77 01 468 911 (b)

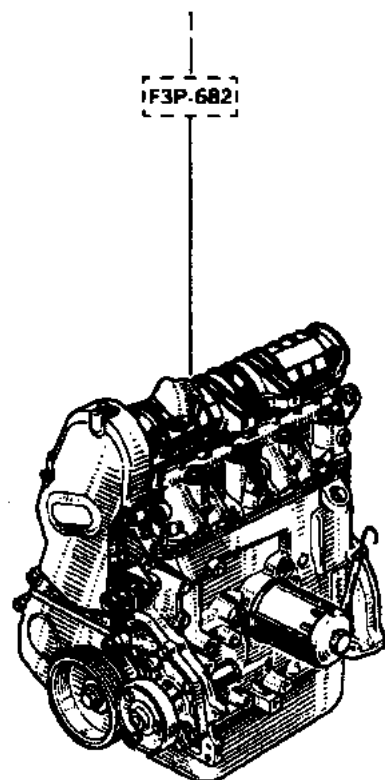


- (a) 
- (b) 

10.042

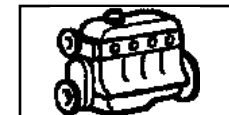
Y.P.1252

L538



10.042

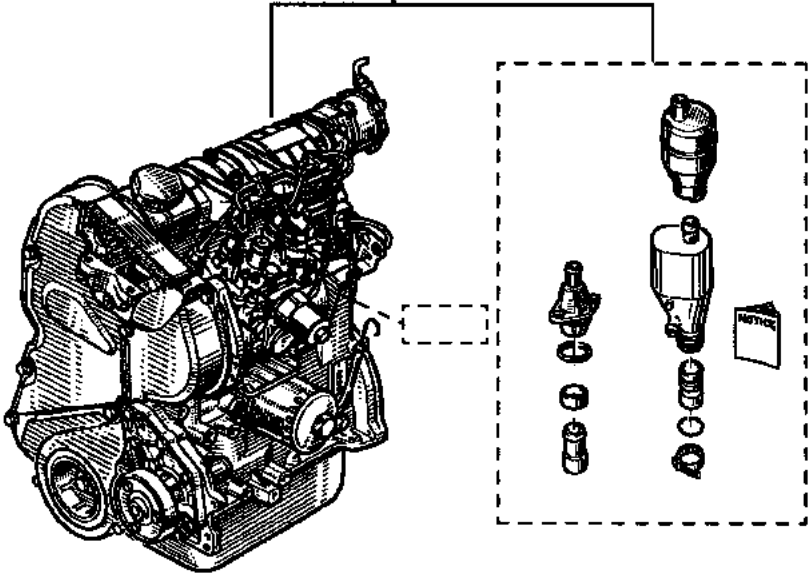
Y.P.1252



1 77 01 468 721

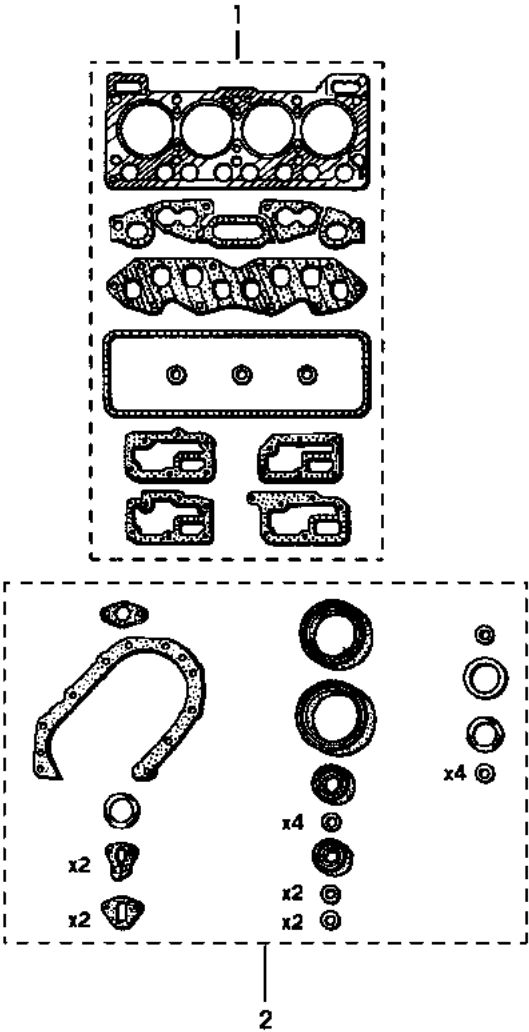


- 1 77 01 467 464 [F8Q-706]
- 77 01 470 513 [F8Q-756]





- 1 77 01 466 417 (a)
- 77 01 470 232 (b)
- 2 77 01 466 416



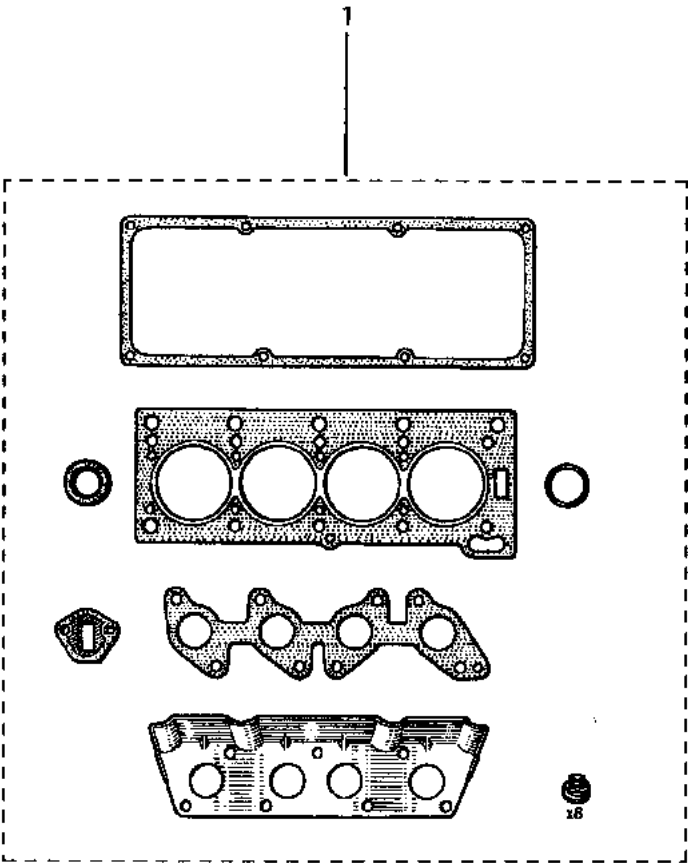
(a) ☐ C2J(129)

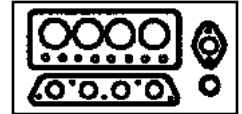
(b) ☐ C2L

(129) 06...

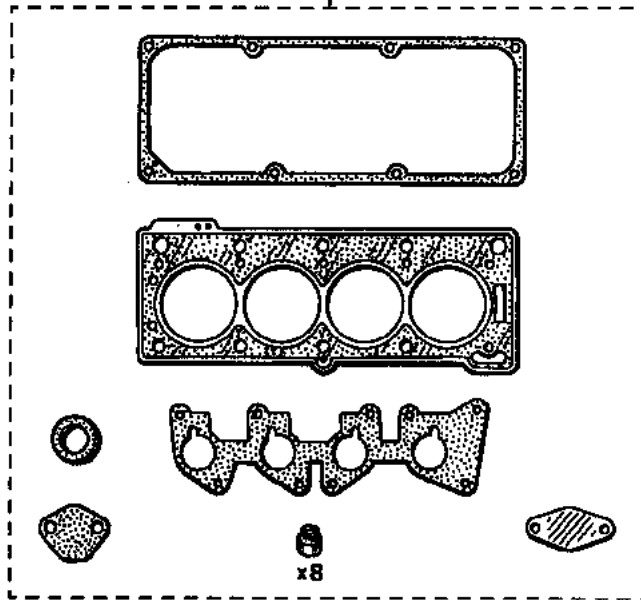


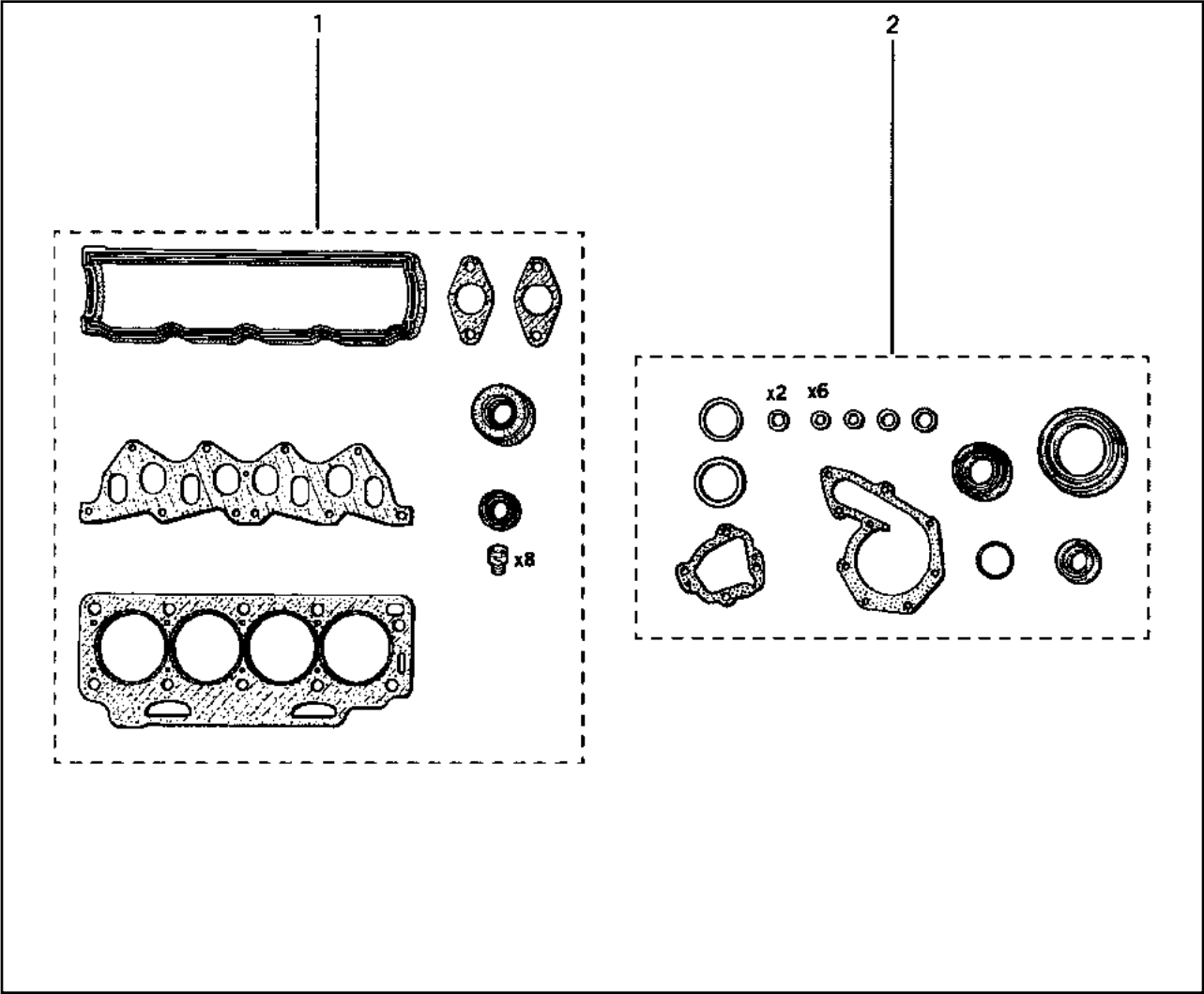
1 77 01 468 142





1 77 01 468 710

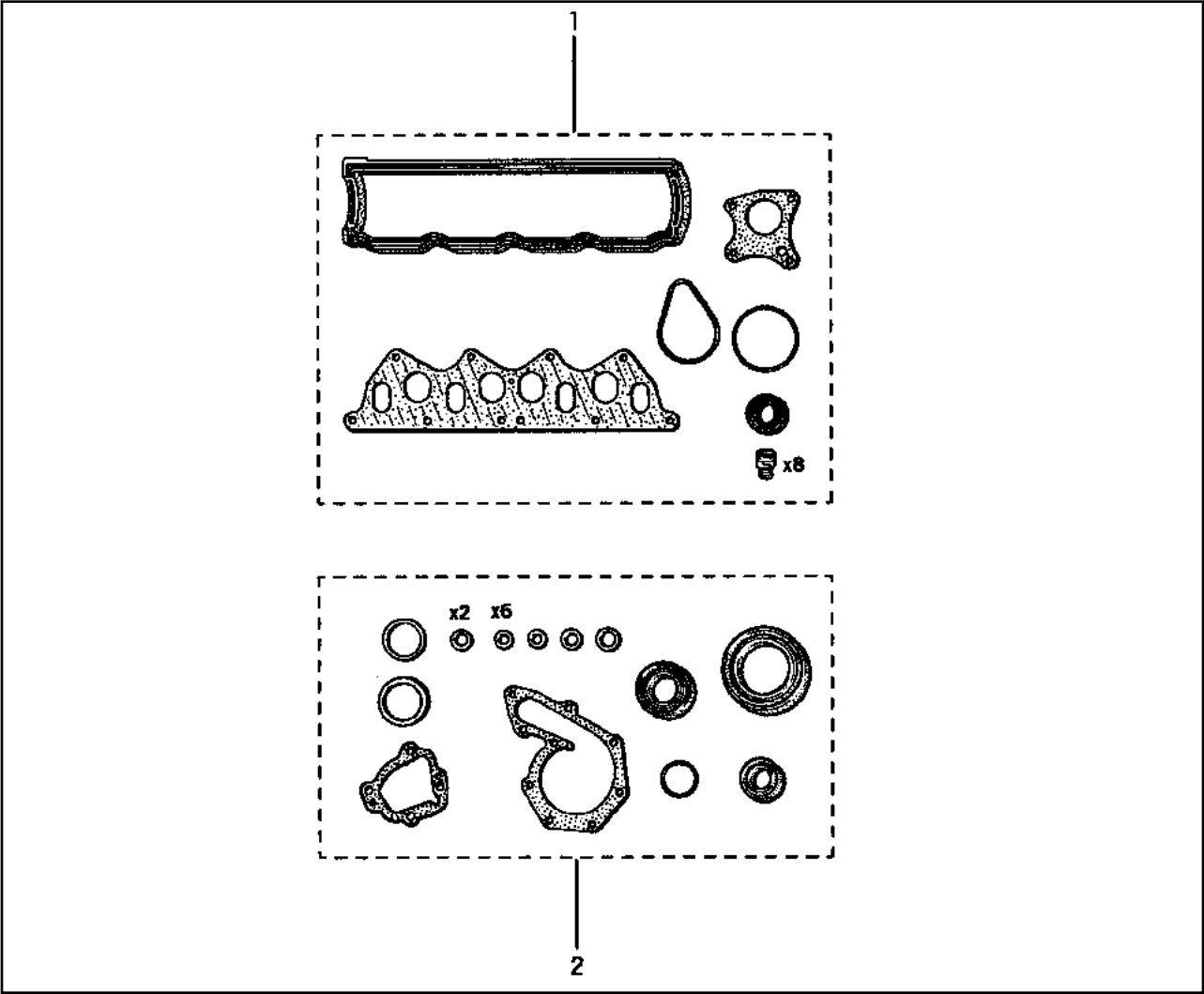




- 1 77 01 467 058
- 2 77 01 466 408



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

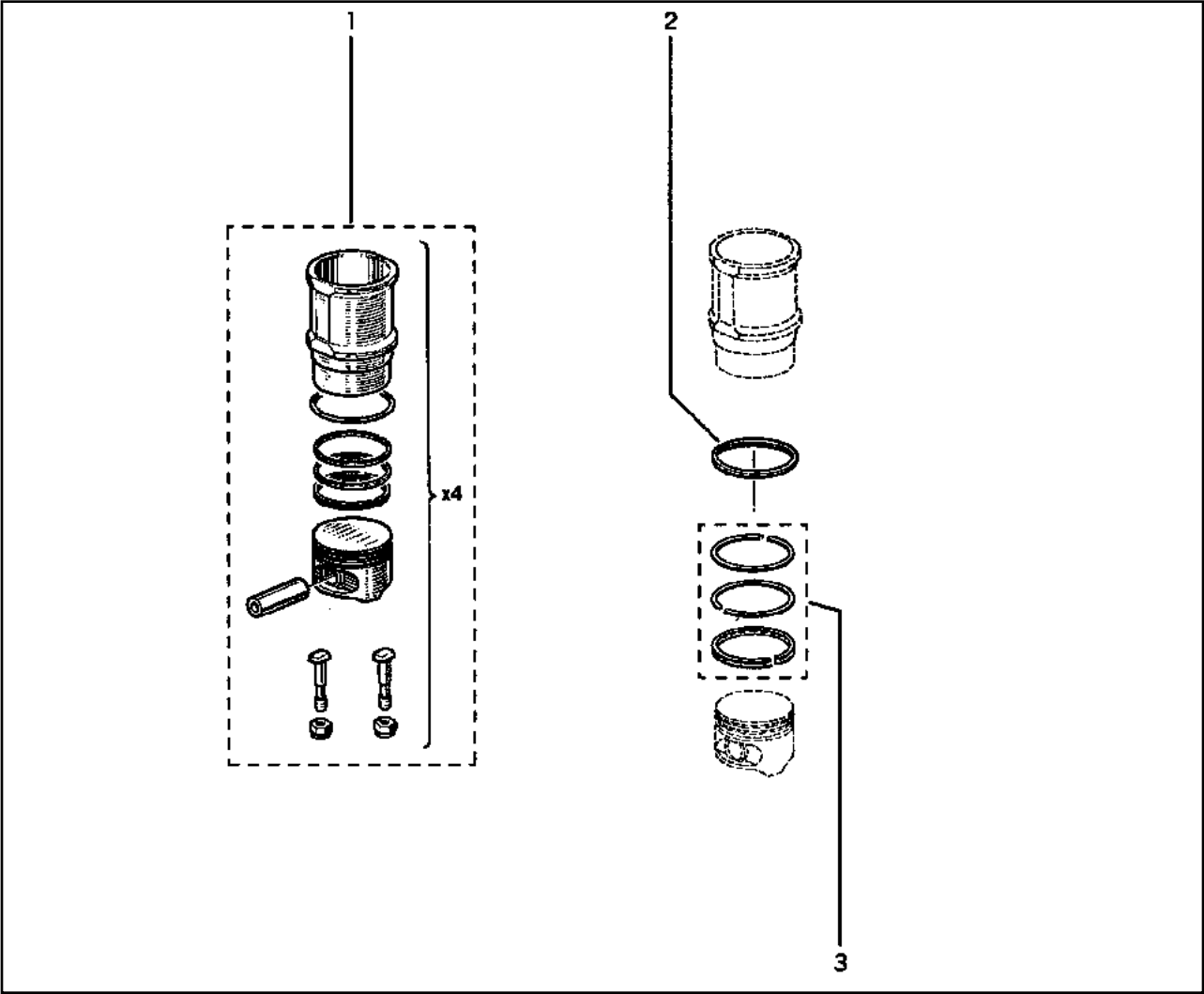


(a) 706

(b) 756

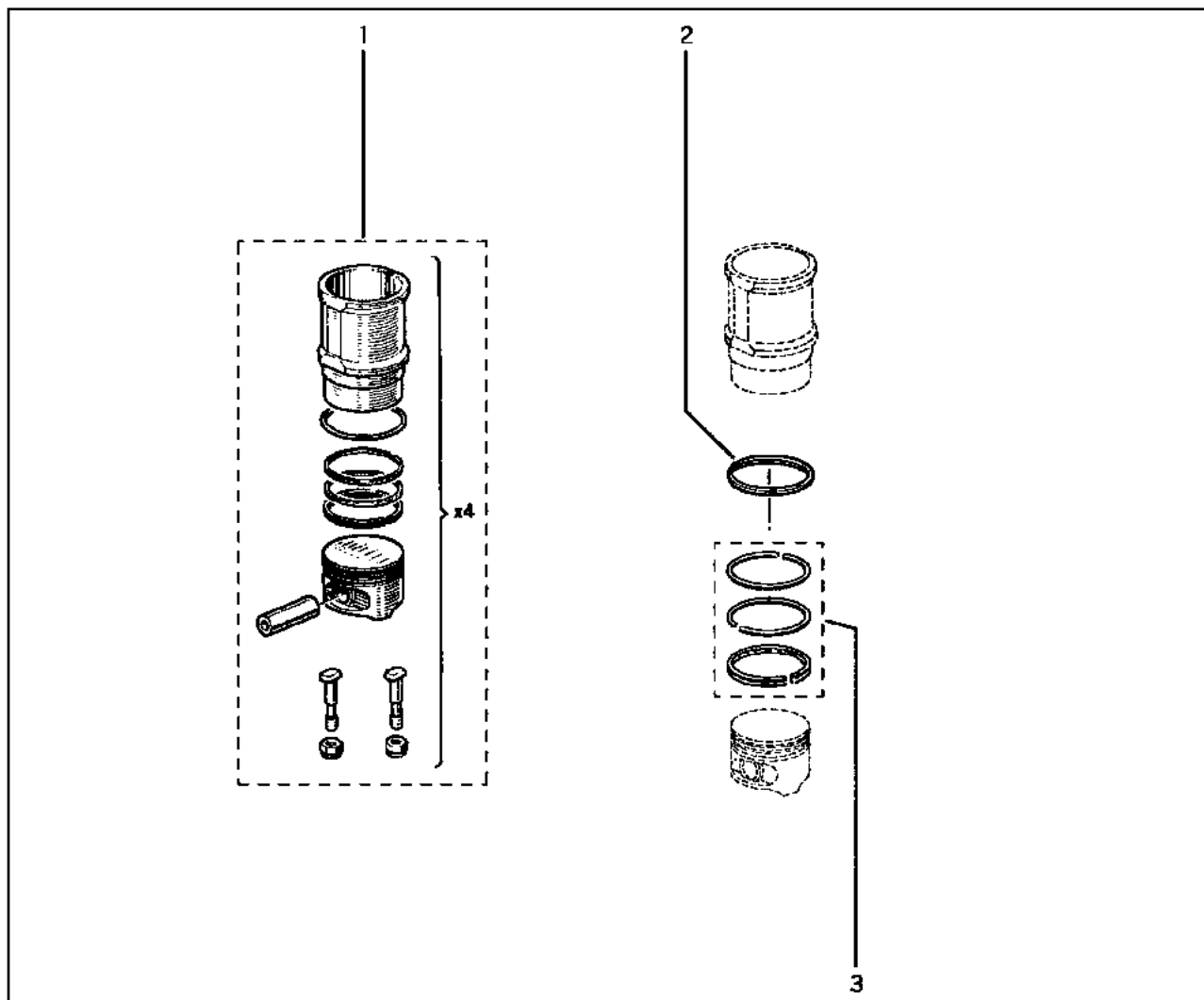


- 1 77 01 465 872
- 2 77 00 575 468
- 3 77 01 467 651





- 1 77 02 127 061
- 2 77 00 575 468
- 3 77 02 127 062



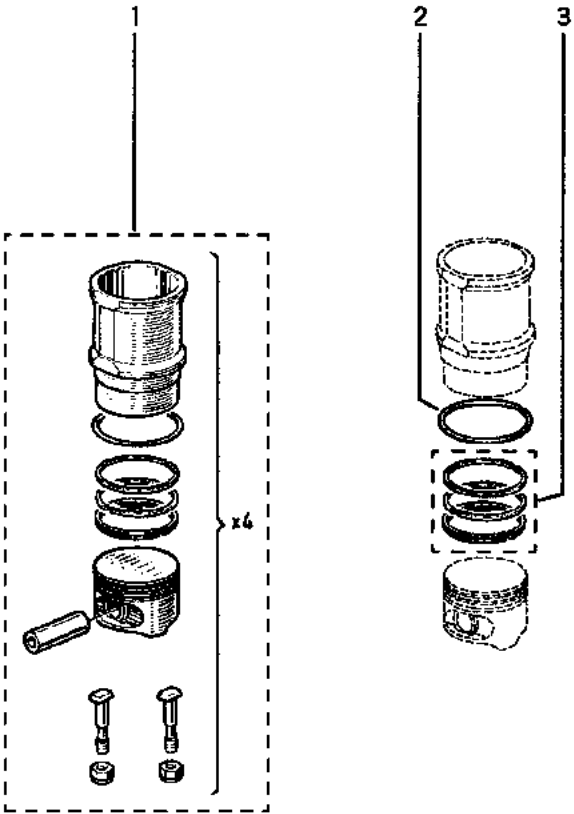
10.233

Y.P.1252

□ E7J\ [] 700

10.233

Y.P.1252



- 1 77 01 465 037 †
77 01 471 157
- 2 77 00 575 468
- 3 77 11 130 009 †
77 01 471 158 †
77 01 471 729

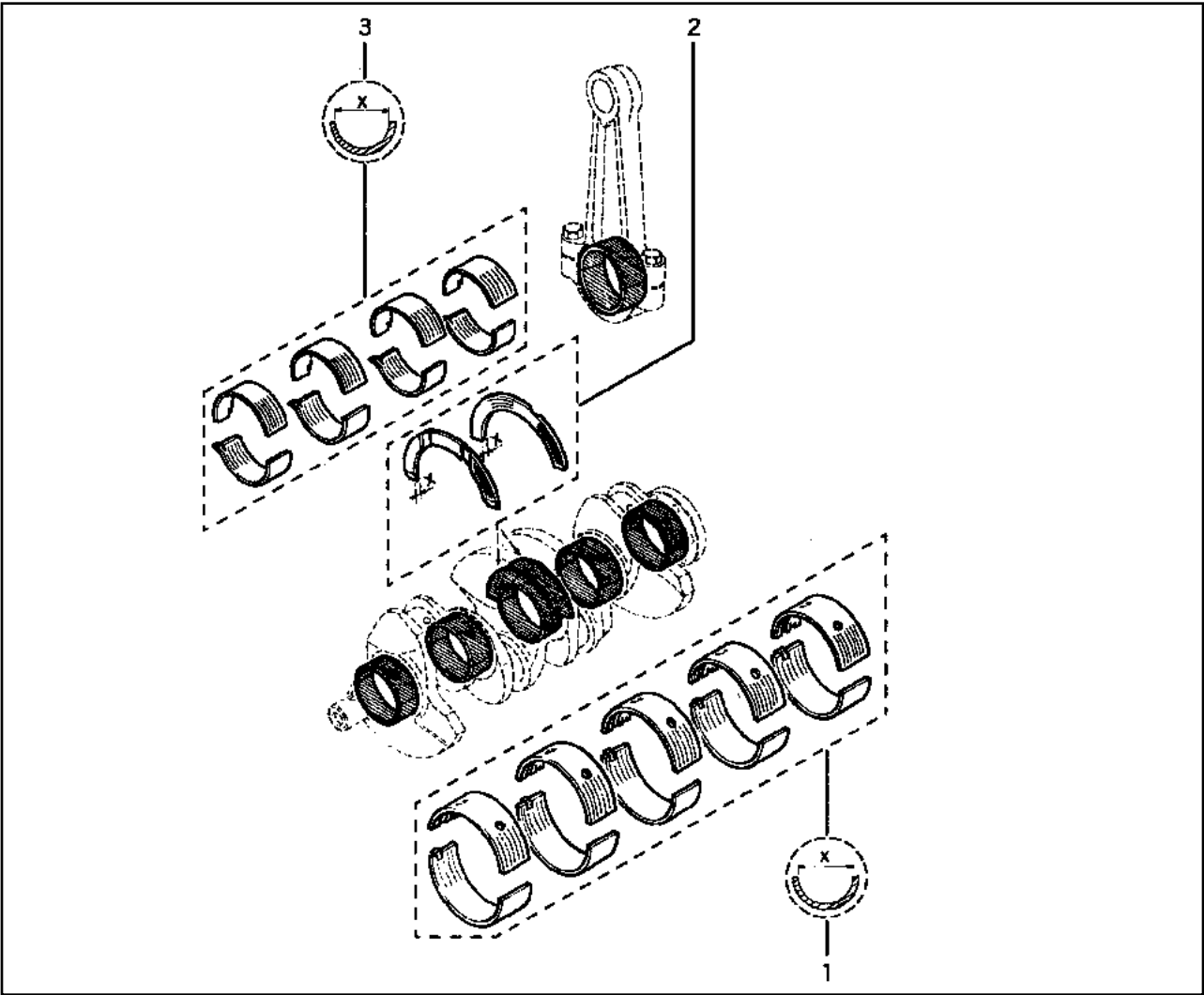
10.321

Y.P.1252

□ C2J,C2L

10.321

Y.P.1252



1	77	02	127	059	[X=54,55]
	77	02	127	058	[X=54,80]
2	77	01	454	038	[X=2,80]
	77	01	454	049	[X=2,85]
	77	01	454	050	[X=2,90]
	77	01	454	051	[X=2,95]
3	77	02	127	060	[X=43,75]
	60	00	046	807	[X=44]

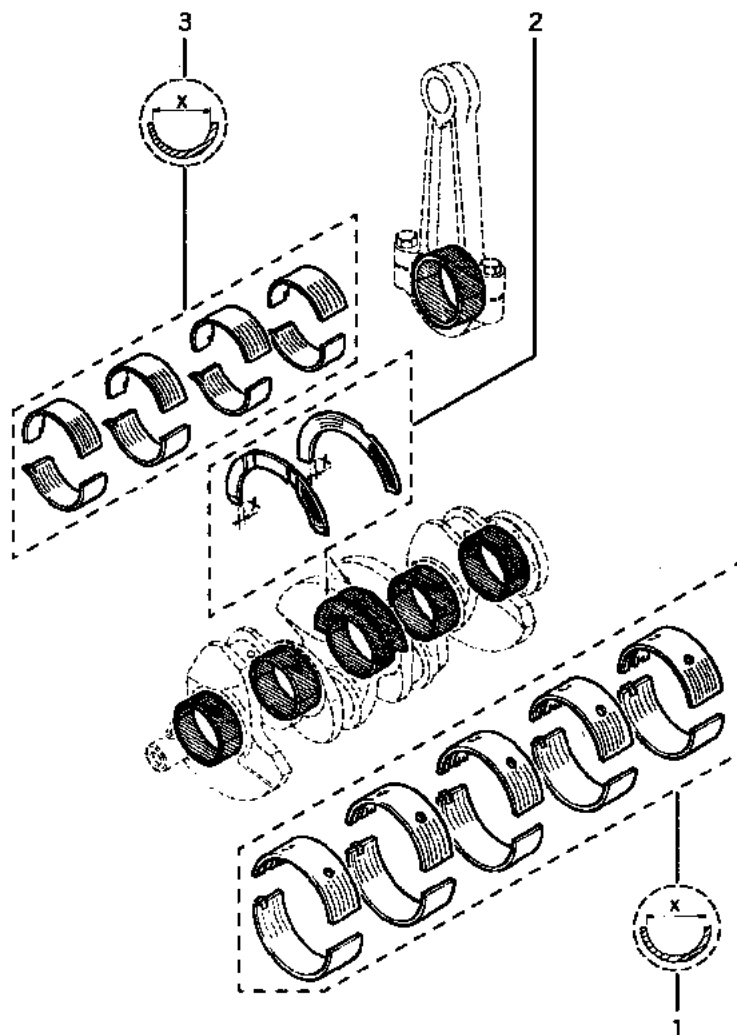
10.333

Y.P.1252

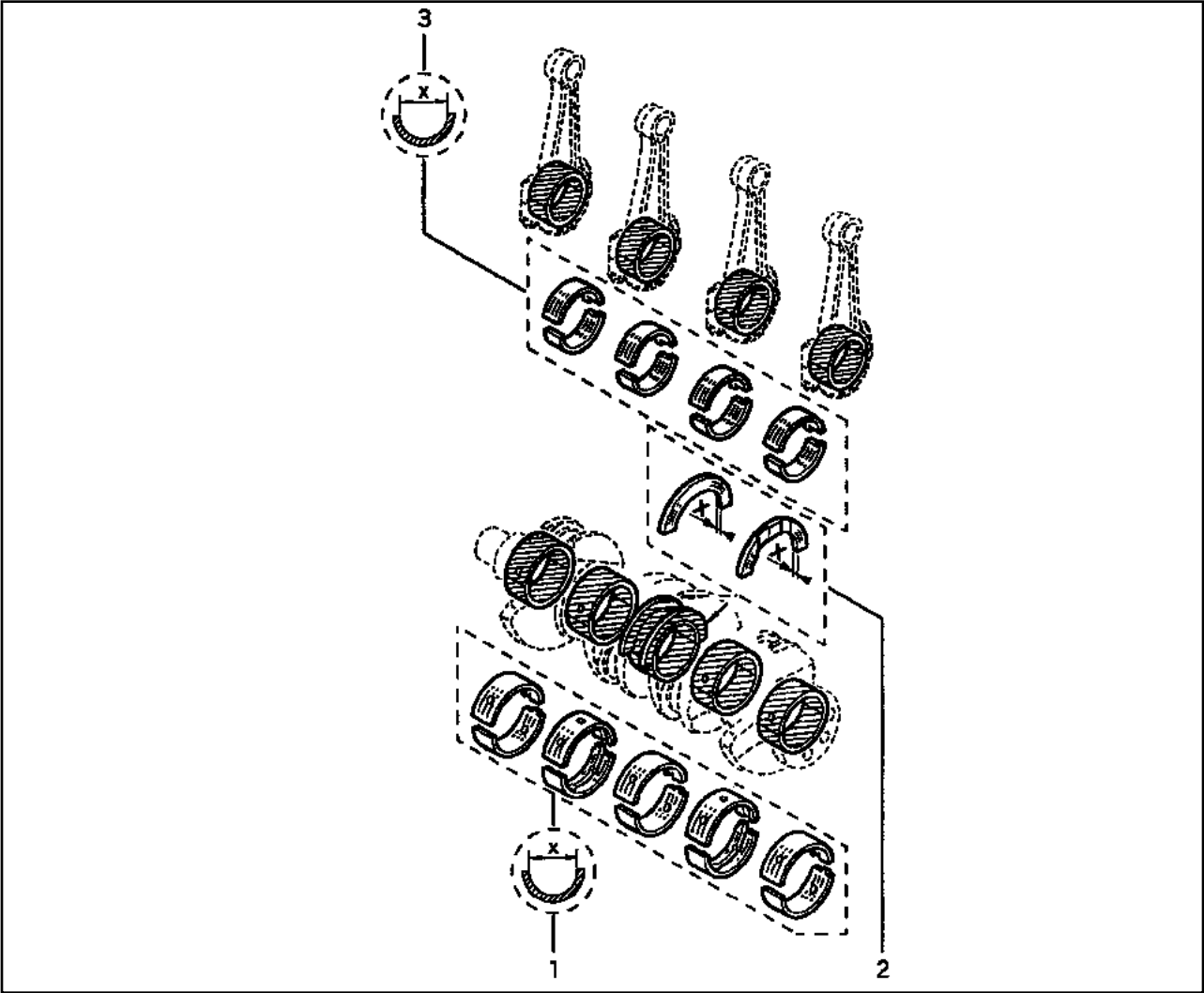
E7J

10.333

Y.P.1252



1	77 01 349 917	[X=54,55]
	77 01 349 918	[X=54,80]
2	77 01 454 038	[X=2,80]
	77 01 454 049	[X=2,85]
	77 01 454 050	[X=2,90]
	77 01 454 051	[X=2,95]
3	60 00 046 807	[X=44]
	77 02 127 060	[X=43,75]



1	77	01	468	748	[X=47,75]
	77	01	470	261	[X=48,00]
2	77	01	040	471	[X=2,80]
	77	01	040	472	[X=2,85]
	77	01	040	473	[X=2,90]
	77	01	040	474	[X=2,95]
3	77	01	348	416	† [X=43,75]
	77	02	127	060	[X=43,75]
	77	01	348	415	† [X=44]
	60	00	046	807	[X=44]

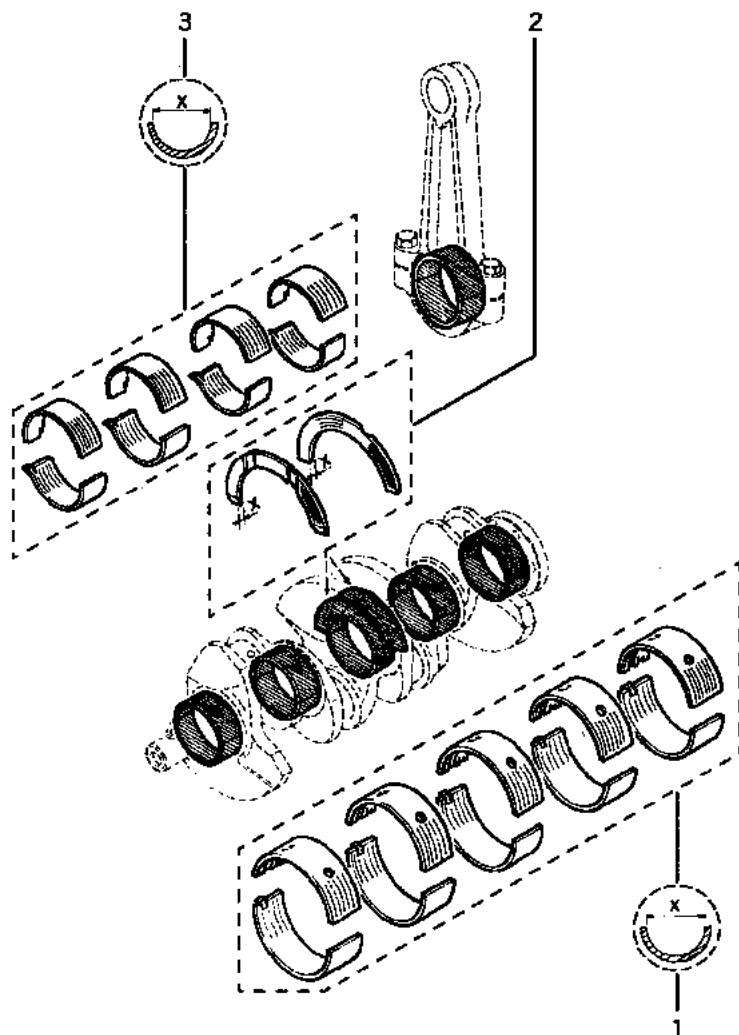
10.341

Y.P.1252

□ F3P\ [---] 682

10.341

Y.P.1252



- | | | | | | | |
|---|----|----|-----|-----|---|-----------|
| 1 | 77 | 01 | 349 | 573 | † | [X=54,55] |
| | 77 | 01 | 466 | 537 | † | [X=54,80] |
| | 77 | 11 | 130 | 052 | | [X=54,80] |
| 2 | 77 | 01 | 462 | 824 | | [X=2,30] |
| | 77 | 01 | 462 | 841 | | [X=2,35] |
| | 77 | 01 | 462 | 842 | | [X=2,40] |
| | 77 | 01 | 462 | 843 | | [X=2,45] |
| 3 | 77 | 01 | 349 | 572 | † | [X=47,75] |
| | 77 | 01 | 349 | 885 | † | [X=48] |
| | 77 | 11 | 130 | 062 | | [X=48] |

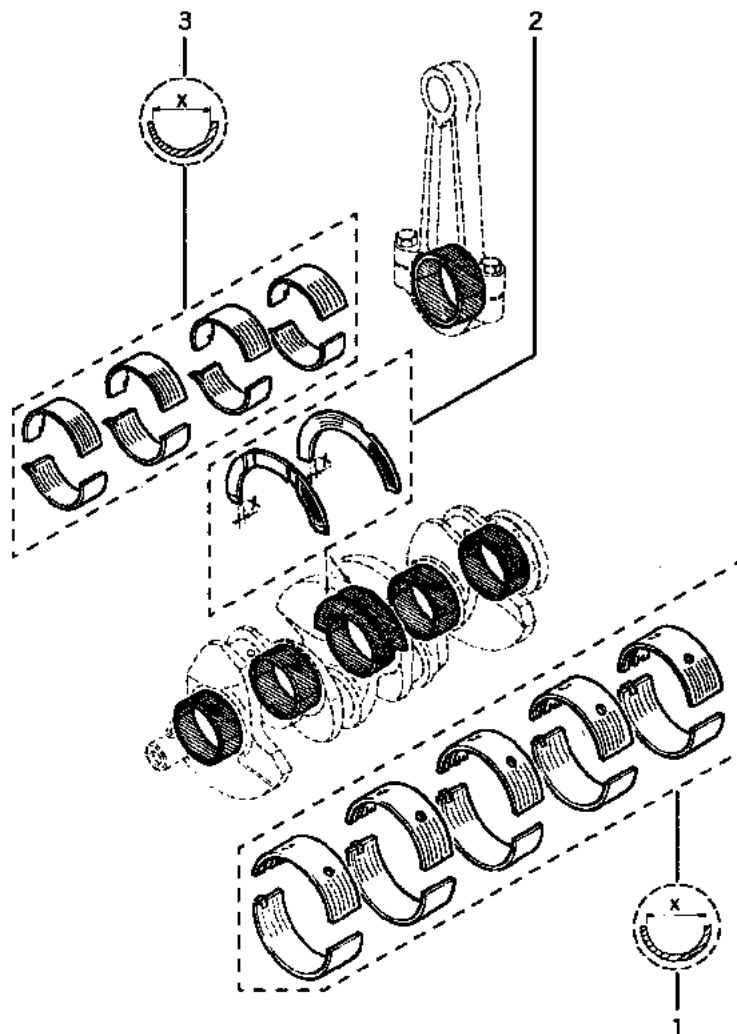
10.345

Y.P.1252

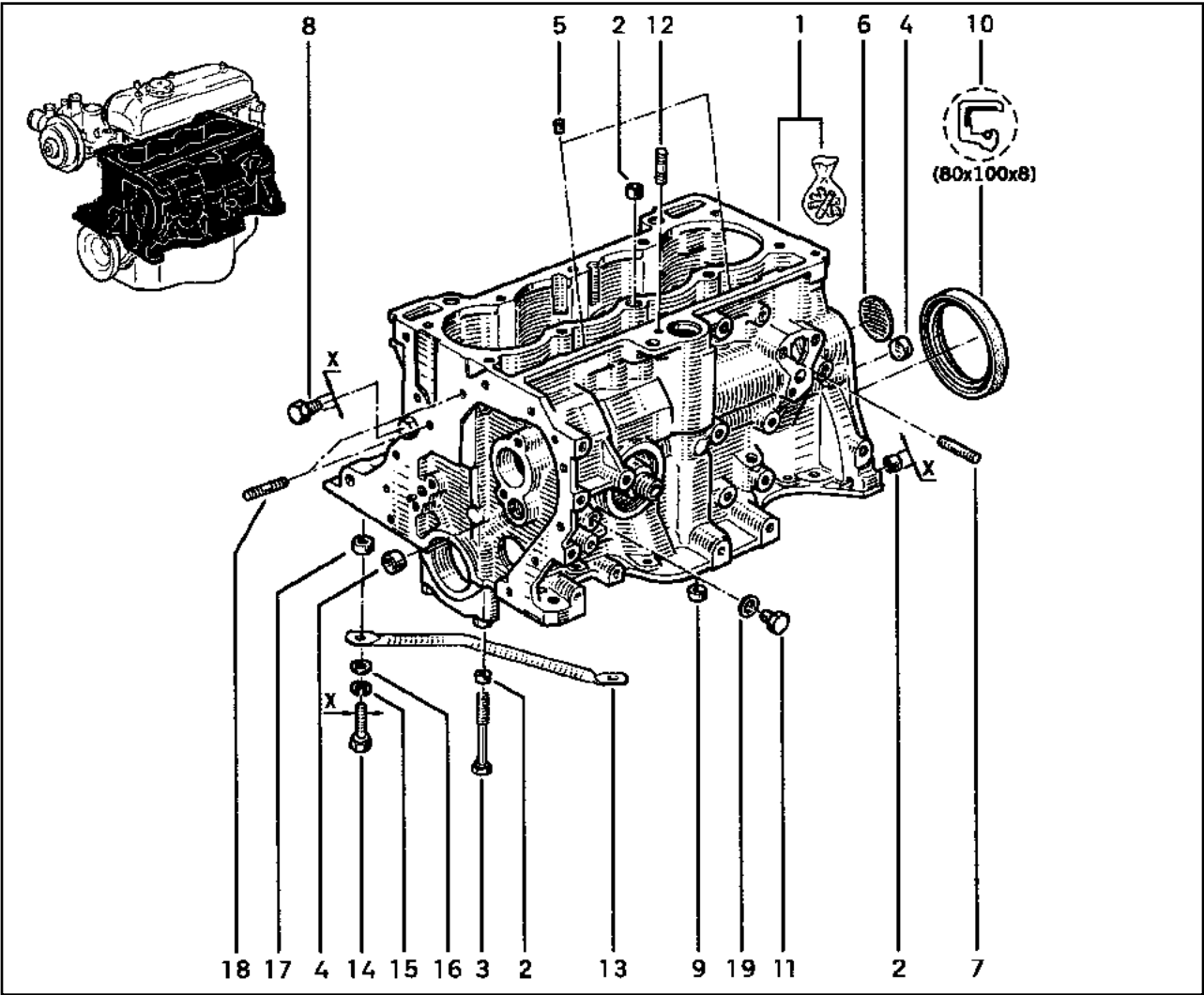
□ F8Q \ [---] 706,756

10.345

Y.P.1252



- | | | | | | | |
|---|----|----|-----|-----|---|-----------|
| 1 | 77 | 01 | 349 | 573 | † | [X=54,55] |
| | 77 | 01 | 466 | 537 | † | [X=54,80] |
| | 77 | 11 | 130 | 052 | | [X=54,80] |
| 2 | 77 | 01 | 462 | 824 | | [X=2,30] |
| | 77 | 01 | 462 | 841 | | [X=2,35] |
| | 77 | 01 | 462 | 842 | | [X=2,40] |
| | 77 | 01 | 462 | 843 | | [X=2,45] |
| 3 | 77 | 01 | 349 | 572 | † | [X=47,75] |
| | 77 | 01 | 349 | 885 | † | [X=48] |
| | 77 | 11 | 130 | 062 | | [X=48] |



1	77 01 462 130	(a)
	77 02 246 940 †	(b)
	77 02 254 552	(b)
2	77 05 010 006	[X=7,50]
3	77 00 567 740	
4	77 03 082 015	
5	77 03 027 112	
6	77 03 075 091	
7	77 02 256 005	(c)
8	77 02 254 924	[X=10]
9	77 05 010 056	
10	77 00 859 692	
11	77 03 075 025	
12	77 03 027 099	
13	77 00 729 282	
14	77 03 101 069	(d)
15	77 03 055 013	
16	77 03 053 075	
17	77 05 001 275	
18	77 03 027 120	
19	77 00 690 542	

- (a)

C2J\ [] 776,790
- (b)

C2L\ [] 794
- (c)

C2J\ [] 776,790\X=35

C2L\ [] 794\X=35
- (d)

X=10X150

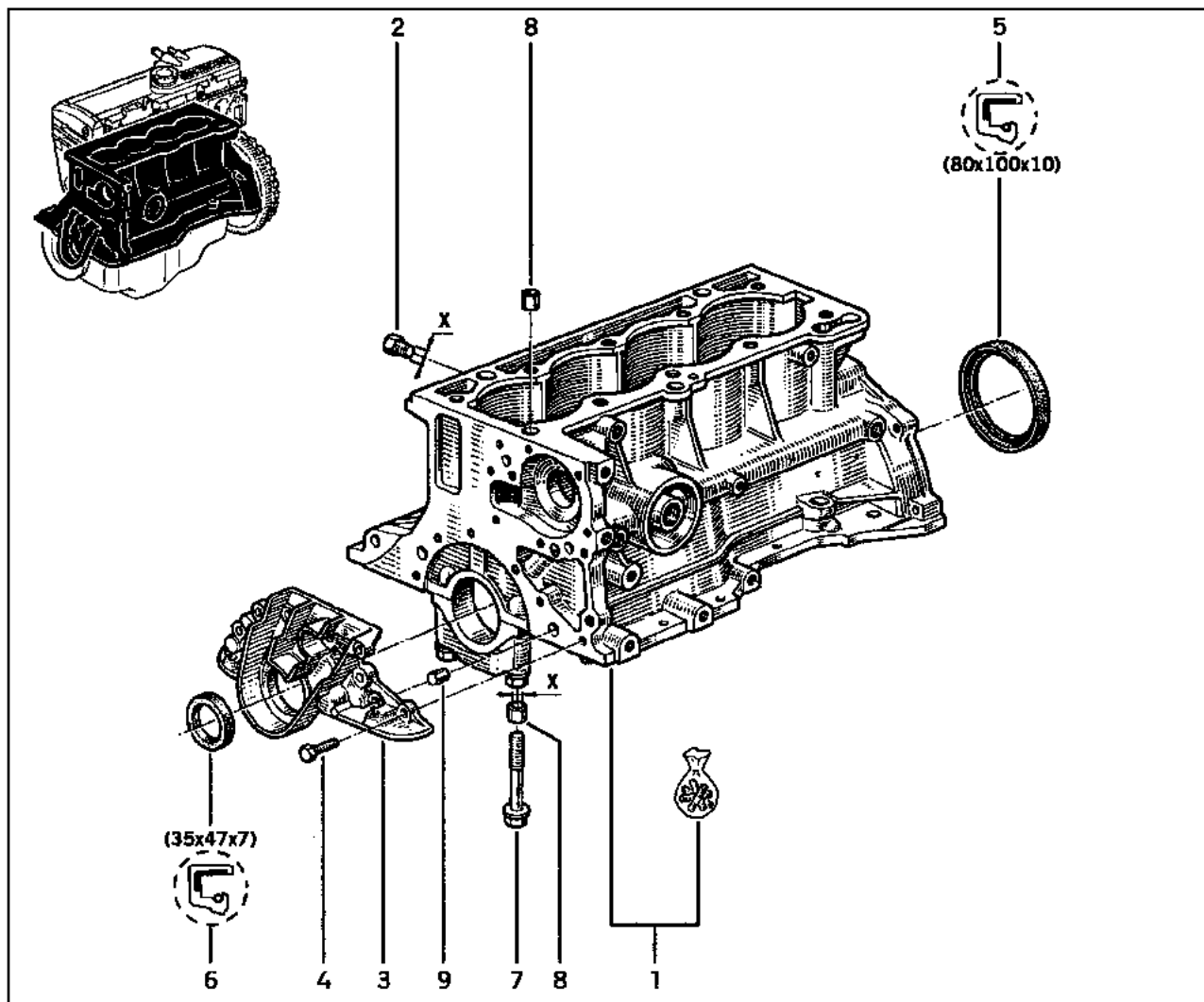
10.433

Y.P.1252

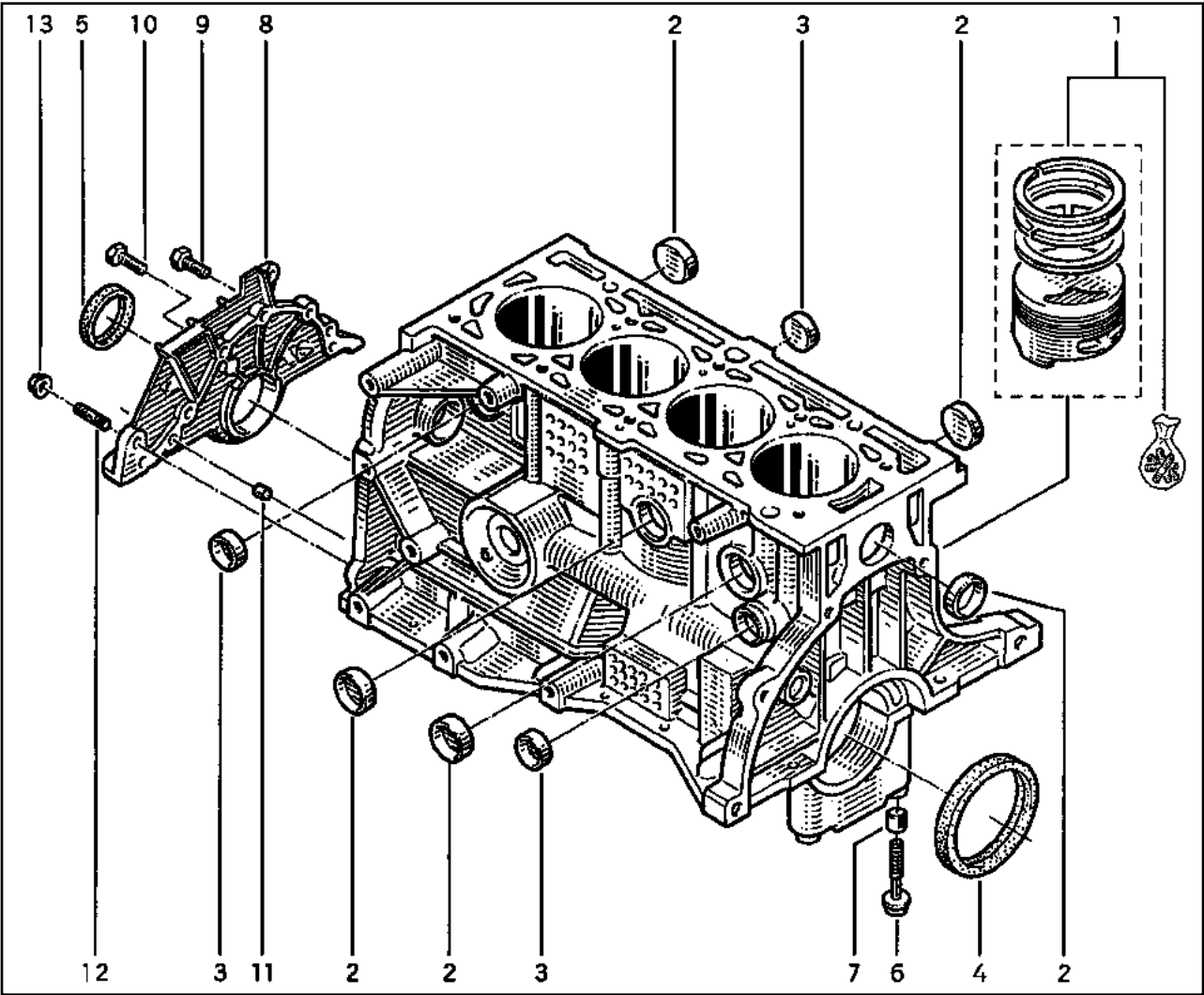
□ E7J □ [...] 700

10.433

Y.P.1252



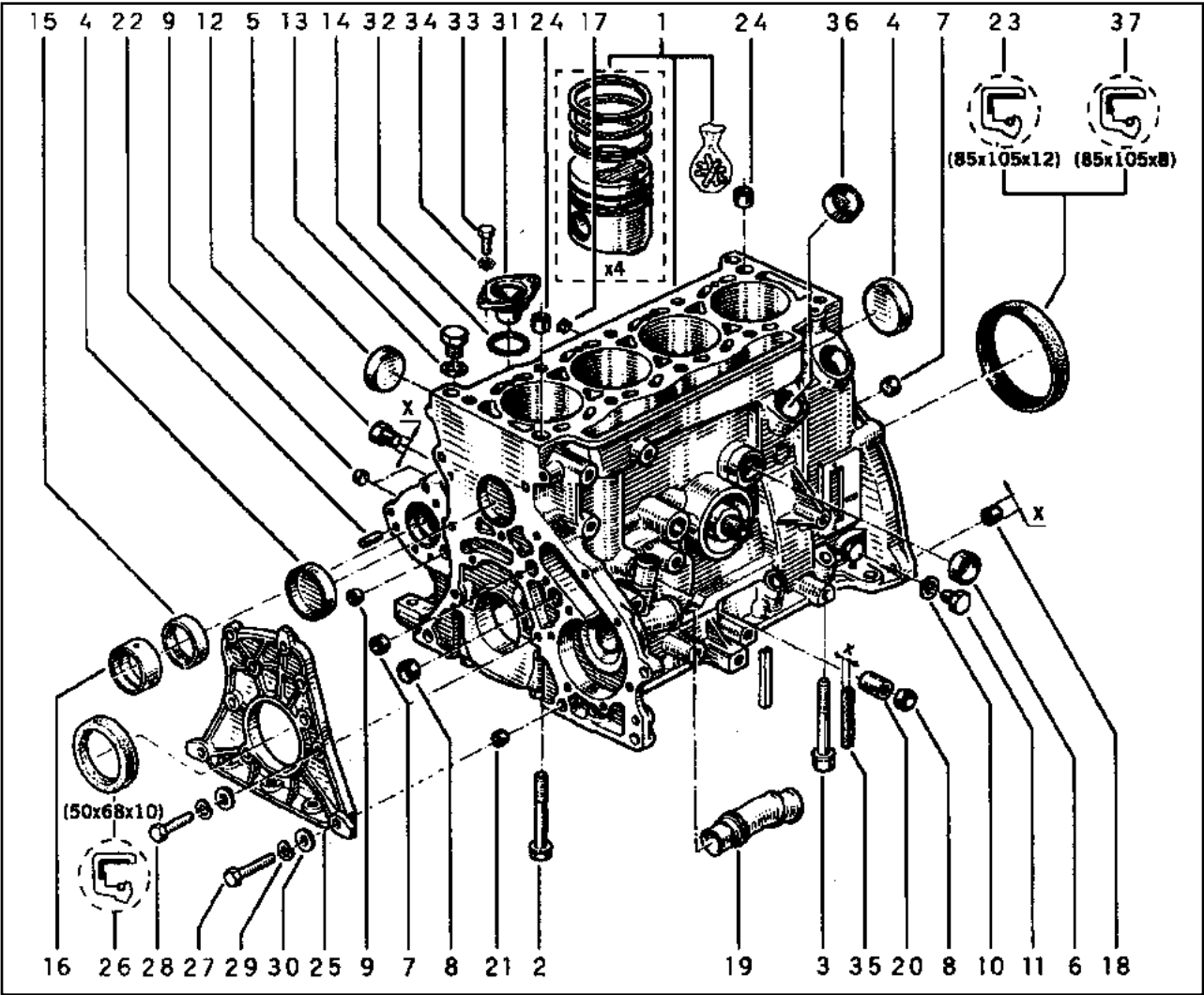
- | | | |
|---|-----------------|----------|
| 1 | 77 01 466 009 | |
| 2 | 77 02 254 924 | [X=10] |
| 3 | 77 00 736 064 | |
| 4 | 77 03 001 122 | |
| 5 | 77 00 859 692 | |
| 6 | 77 00 854 842 † | |
| | 77 00 273 776 | |
| 7 | 77 00 866 158 | |
| 8 | 77 05 010 006 | [X=7,50] |
| 9 | 77 05 035 053 | |



- | | | |
|----|-----------------|-----|
| 1 | 77 01 468 715 | (a) |
| | 77 01 471 238 | (b) |
| 2 | 77 03 075 231 | |
| 3 | 77 03 075 217 | |
| 4 | 77 00 859 692 | |
| 5 | 77 00 854 842 † | |
| | 77 00 273 776 | |
| 6 | 77 00 866 158 | |
| 7 | 77 00 735 953 | |
| 8 | 77 00 273 304 | (a) |
| | 77 00 273 354 | (b) |
| 9 | 77 03 002 101 | |
| 10 | 77 03 002 046 | |
| 11 | 77 05 035 053 | |
| 12 | 77 03 027 249 | |
| 13 | 77 03 033 015 | |

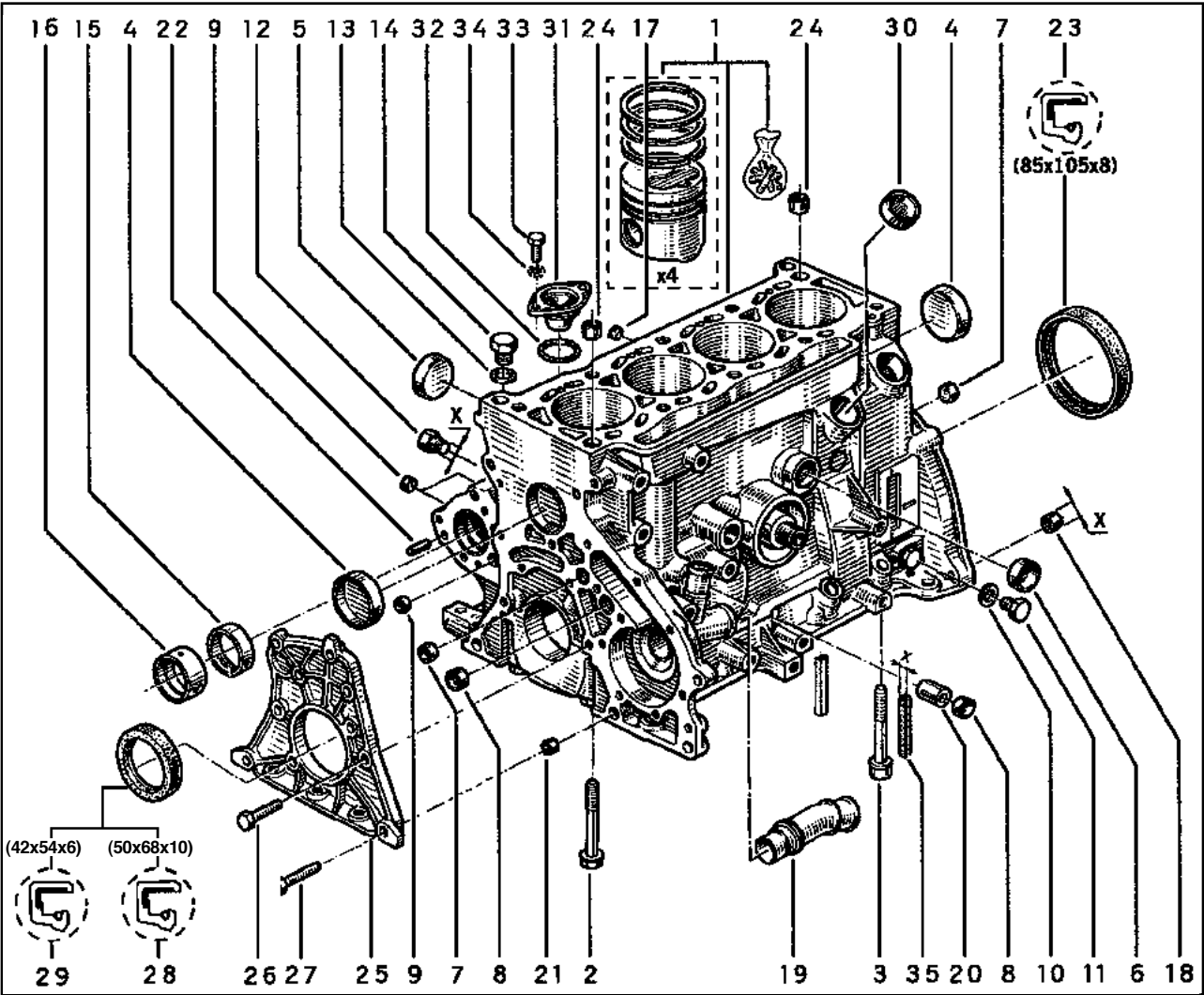
(a) ☐ ... → 970905

(b) ☐ 970905 → ...



1	77	01	468	706	
2	77	00	704	718	
3	77	00	723	614	
4	77	03	075	214	
5	77	03	075	216	
6	77	03	075	218	
7	77	03	075	065	
8	77	03	075	219	
9	77	03	075	237	
10	77	03	062	067	
11	77	03	075	132	†
	77	03	075	222	
12	77	02	254	924	[X=10]
13	77	00	690	542	
14	77	03	075	025	
15	77	00	711	922	
16	77	00	711	923	
17	77	03	082	017	
18	77	02	175	298	[X=7,50]
19	77	00	860	014	
20	77	05	010	078	
21	77	00	659	822	
22	77	05	035	035	
232	77	00	695	940	† (x)
4	77	05	010	056	
25	77	00	694	955	†
	77	00	874	726	
26	77	00	866	877	
27	77	03	001	634	[X=35]
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	01	030	255	[X=6]
	77	01	349	381	[X=5,10]
36	77	03	075	200	
37	77	03	087	190	

(x) 77 03 087 190 - 1 -



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

(a) [706]

(b) [756]

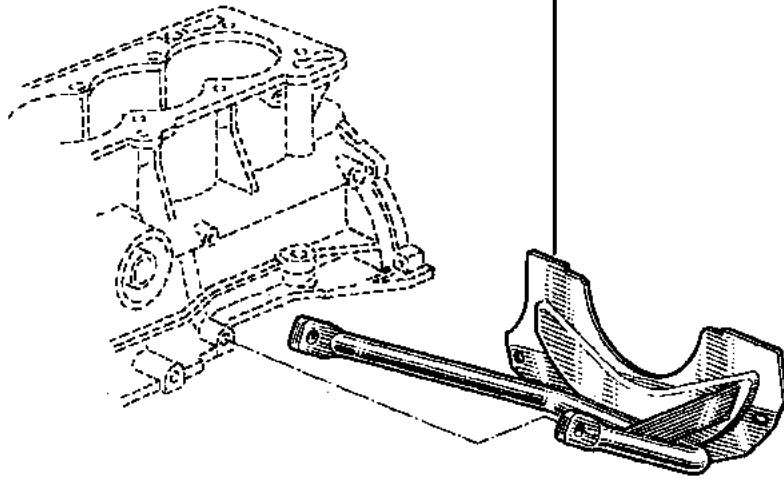
10.491.5
Y.P.1252

□ E7J

10.491.5
Y.P.1252



1 77 00 741 610



10.491.8

Y.P.1252

K7M\ [702]

10.491.8

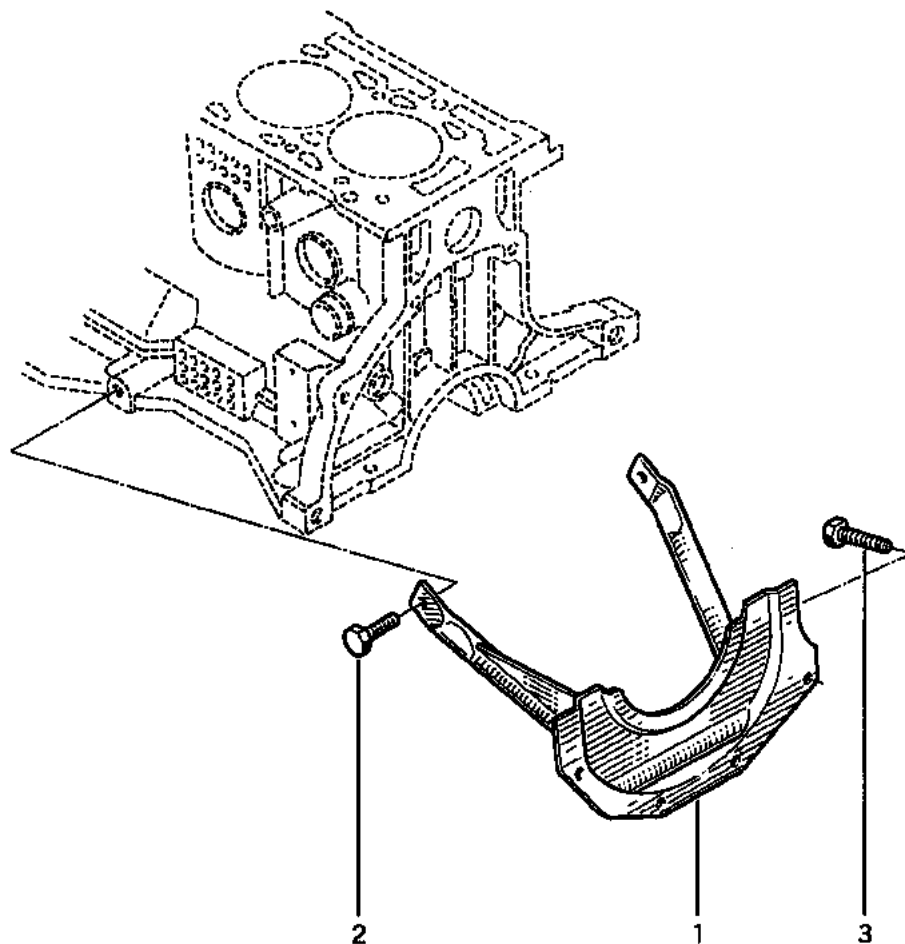
Y.P.1252



1 77 00 870 089

2 77 03 101 134

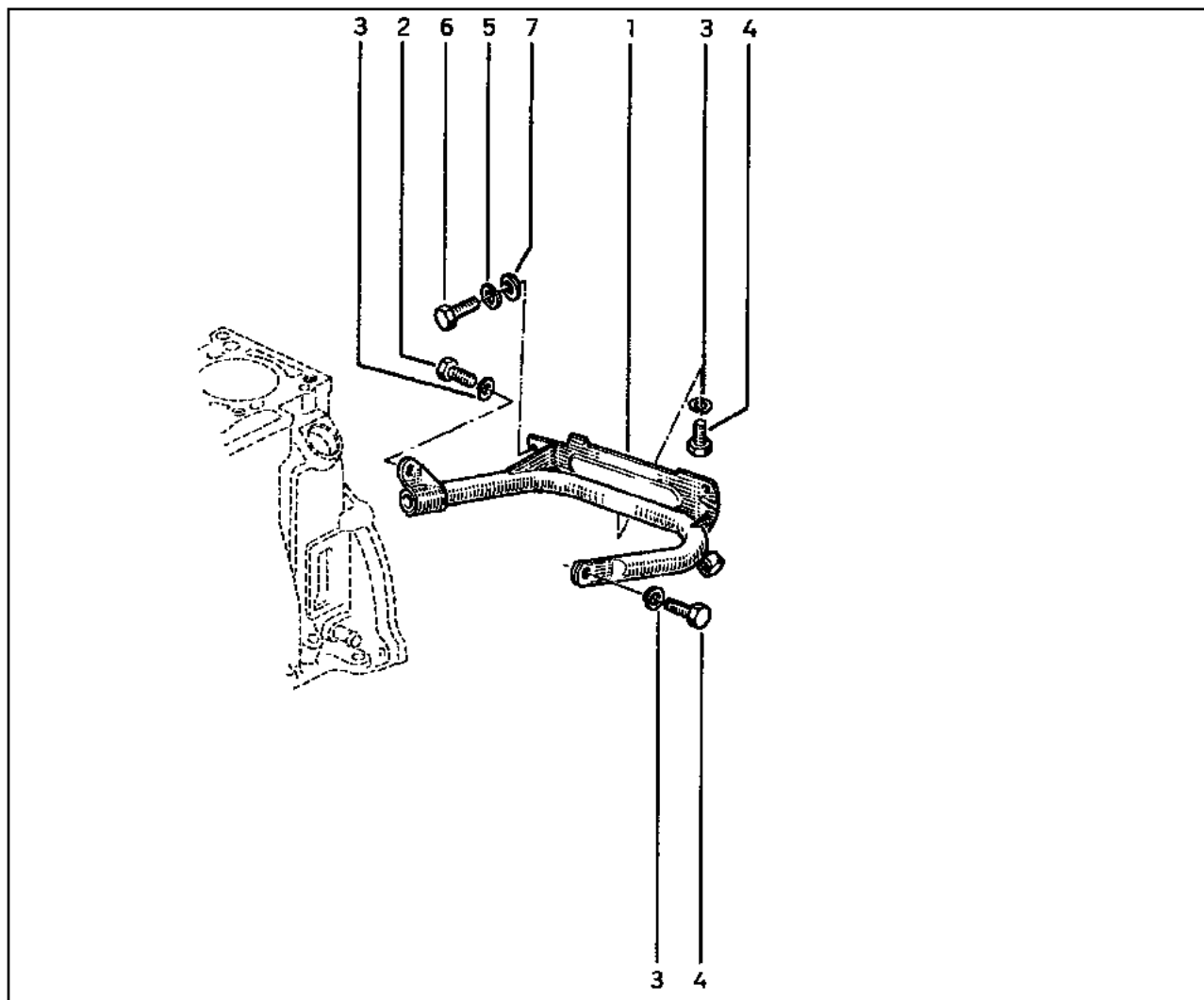
3 77 03 002 126



10.492

Y.P.1252

□ F3P,F8Q

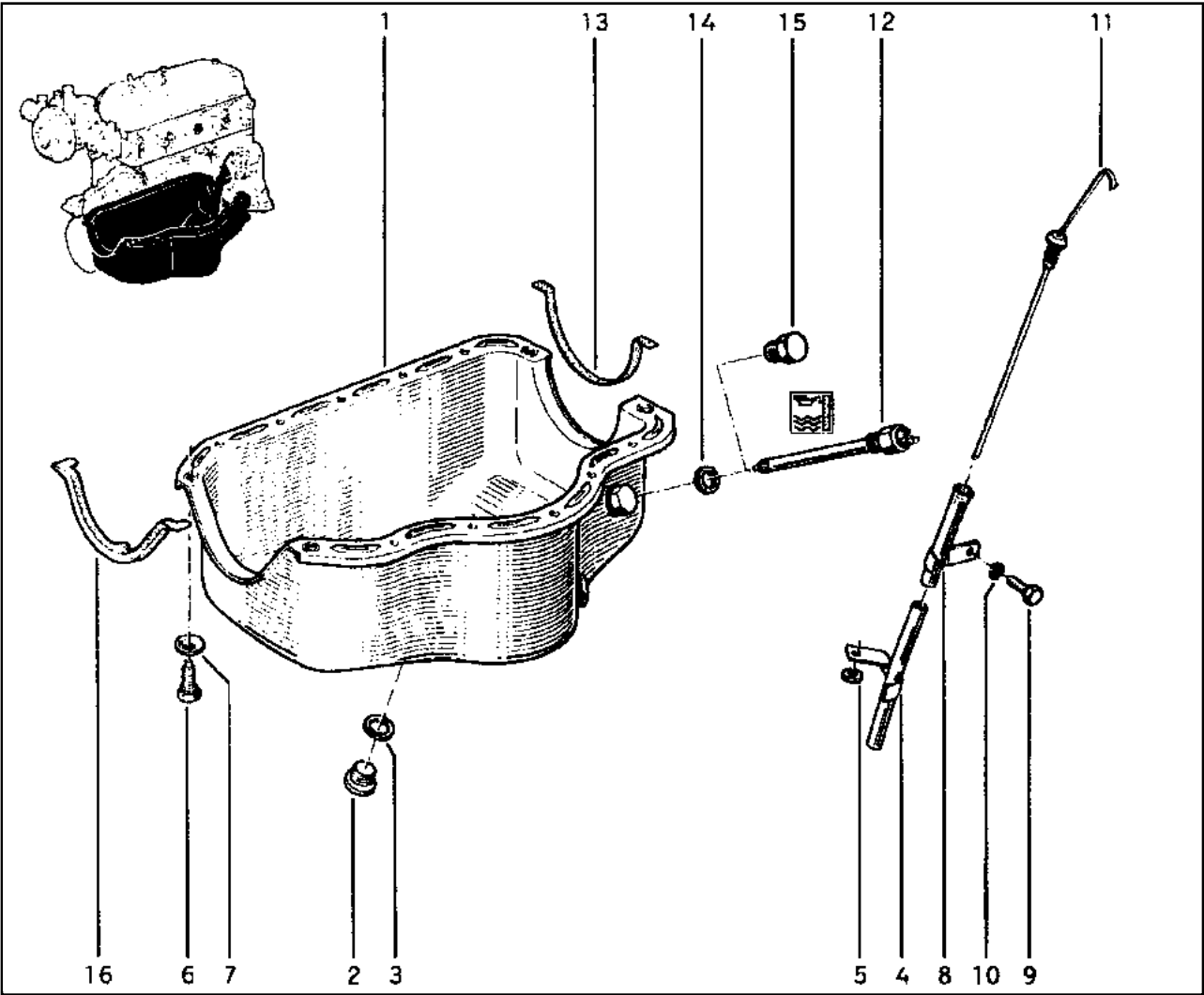


10.492

Y.P.1252



- 1 77 00 854 470
- 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



- | | | |
|----|-----------------|-----|
| 1 | 77 02 252 924 | (a) |
| | 77 02 254 469 | (b) |
| | 77 02 252 433 | (c) |
| | 77 02 254 471 | (d) |
| 2 | 79 03 075 033 | |
| 3 | 77 03 062 062 | [3] |
| 4 | 77 00 679 691 | |
| 5 | 77 03 053 075 | |
| 6 | 77 03 001 611 | |
| 7 | 77 03 058 002 | |
| 8 | 77 02 252 007 | |
| 9 | 77 03 001 158 | |
| 10 | 77 03 055 011 | |
| 11 | 77 00 679 693 | |
| 12 | 77 01 349 700 | |
| 13 | 77 01 349 367 † | |
| | 77 00 860 636 | |
| 14 | 77 03 062 053 | |
| 15 | 77 03 075 135 | |
| 16 | 77 01 349 366 | (e) |
| | 77 00 860 004 | (f) |

- (a) ☐ C2J\ ☐ 776,790\ ☐ ... → 951002
- (b) ☐ C2J\ ☐ 776,790\ ☐ 951002 → ...
- (c) ☐ C2L\ ☐ 794\ ☐ ... → 951002
- (d) ☐ C2L\ ☐ 794\ ☐ 951002 → ...

- (e) ☐ C2J\ ☐ 776,790\ ☐ ... → 950210
- ☐ C2L\ ☐ 794\ ☐ ... → 950210
- (f) ☐ C2J\ ☐ 776,790\ ☐ 950210 → ...
- ☐ C2L\ ☐ 794\ ☐ 950210 → ...

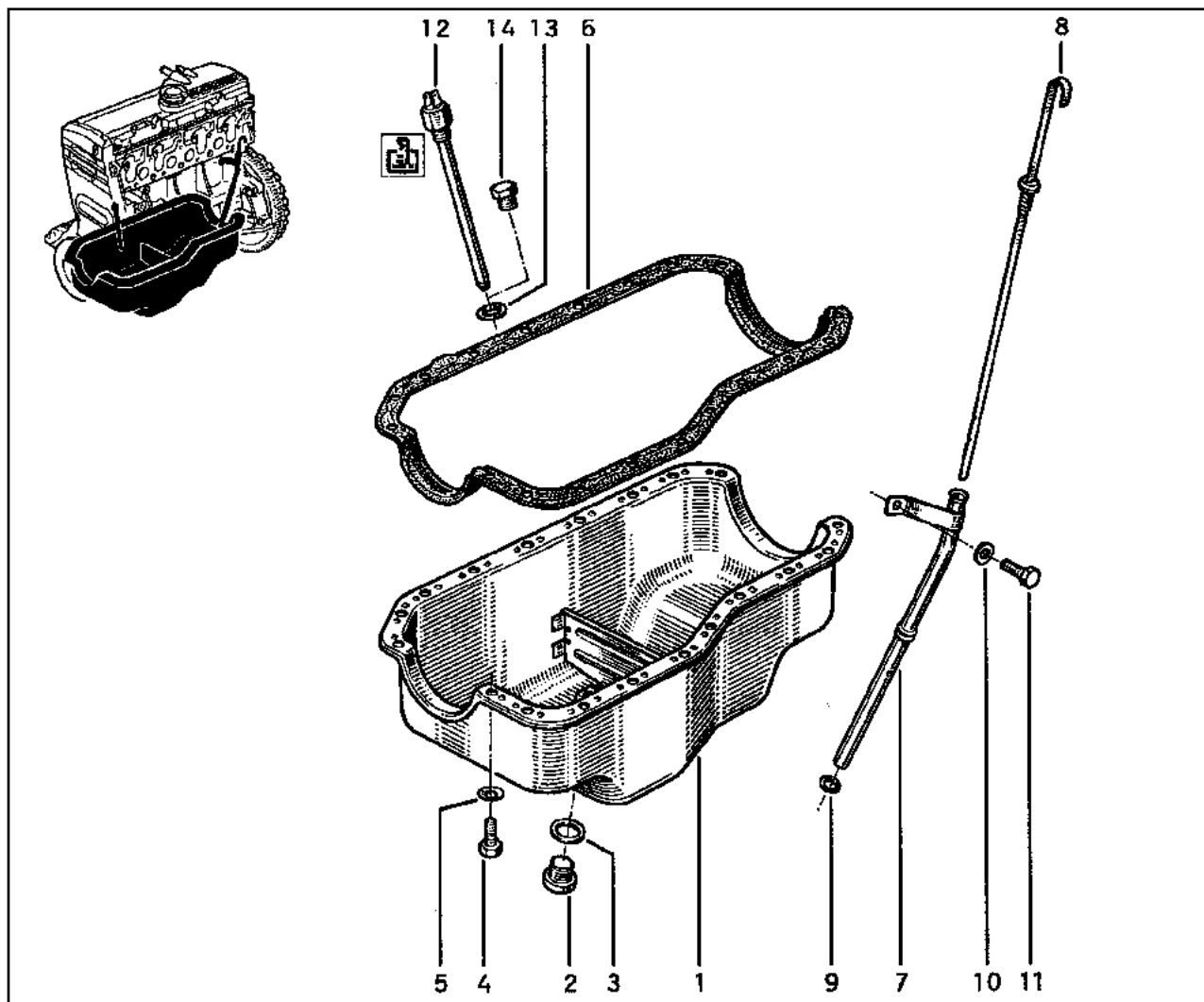
10.533

Y.P.1252

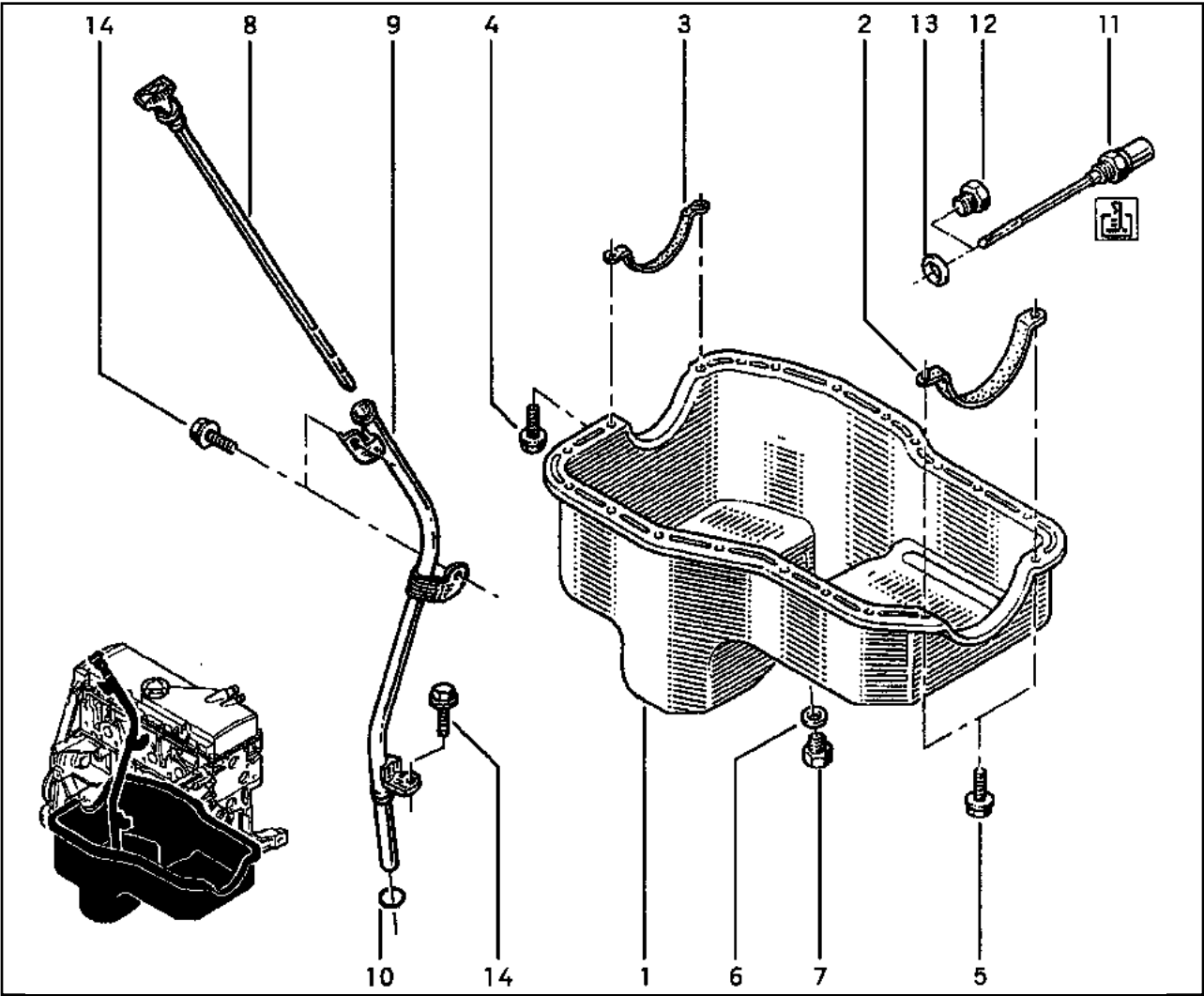
□ E7J\H... 700

10.533

Y.P.1252



1	77	00	741	331
2	79	03	075	033
3	77	03	062	062
4	77	03	001	611
5	77	03	058	002
6	77	00	739	392
7	77	00	860	105 †
	77	00	864	103
8	77	00	739	780 †
	77	00	864	102
9	77	03	065	209
10	77	03	055	011
11	77	03	001	158
12	77	00	786	937
13	77	03	062	053
14	77	03	075	135



- | | | |
|----|---------------|-----|
| 1 | 77 00 872 643 | (a) |
| | 77 00 870 224 | (b) |
| 2 | 77 00 867 461 | |
| 3 | 77 00 862 566 | |
| 4 | 77 03 002 046 | (a) |
| | 77 03 002 027 | (b) |
| 5 | 77 03 002 408 | (b) |
| 6 | 79 03 062 003 | 131 |
| 7 | 77 03 075 210 | |
| 8 | 77 00 869 138 | |
| 9 | 77 00 866 740 | |
| 10 | 77 03 065 209 | |
| 11 | 77 00 415 062 | |
| 12 | 77 03 075 135 | |
| 13 | 77 03 062 053 | |
| 14 | 77 03 020 030 | |

- (a)
- (b)

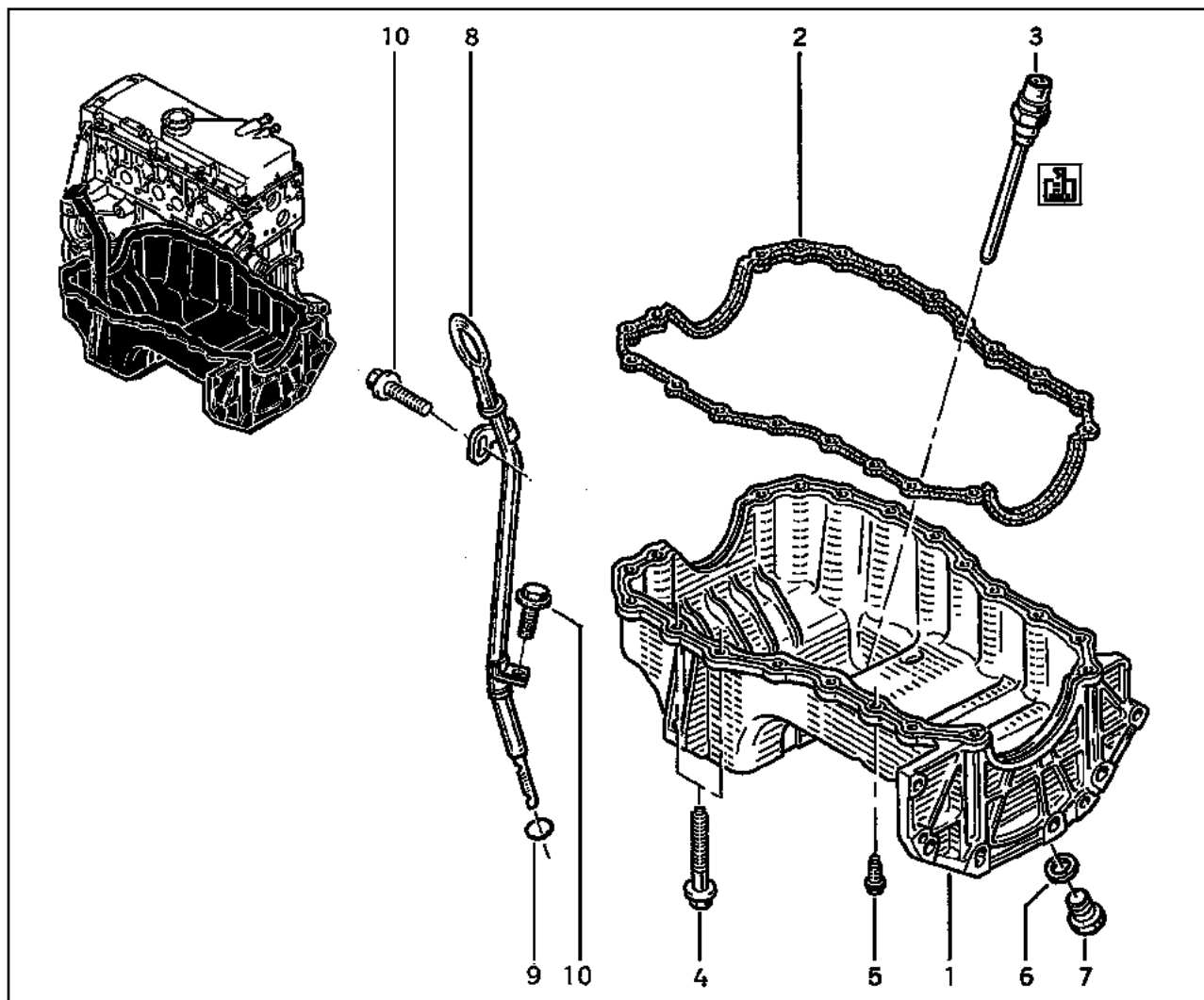
10.540

Y.P.1252

□ K7M □ 702 □ 970905 → ...

10.540

Y.P.1252



- 1 77 00 273 456
- 2 77 00 273 486
- 3 77 00 422 557
- 4 77 00 101 309
- 5 77 00 101 308
- 6 77 00 266 044
- 7 77 03 075 210
- 8 77 00 273 906
- 9 77 03 065 209
- 10 77 03 002 430

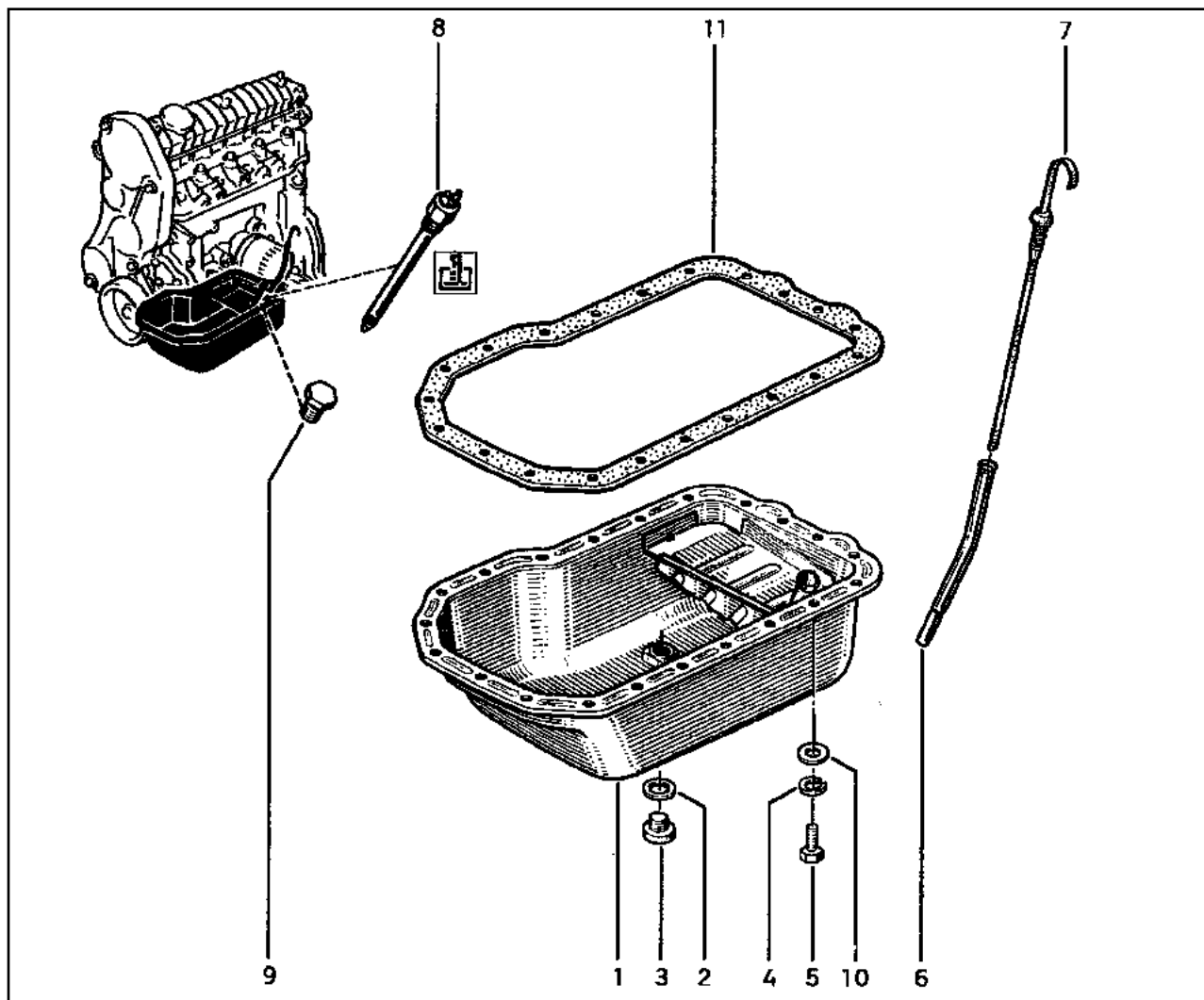
10.542

Y.P.1252

F3P\ [---] 682

10.542

Y.P.1252



- 1 77 00 857 504
- 2 77 03 062 062
- 3 79 03 075 033
- 4 77 03 055 031
- 5 77 03 001 236
- 6 77 00 860 753
- 7 77 00 861 407
- 8 77 00 829 497
- 9 77 03 075 106
- 10 77 03 053 036
- 11 77 00 859 751

I31

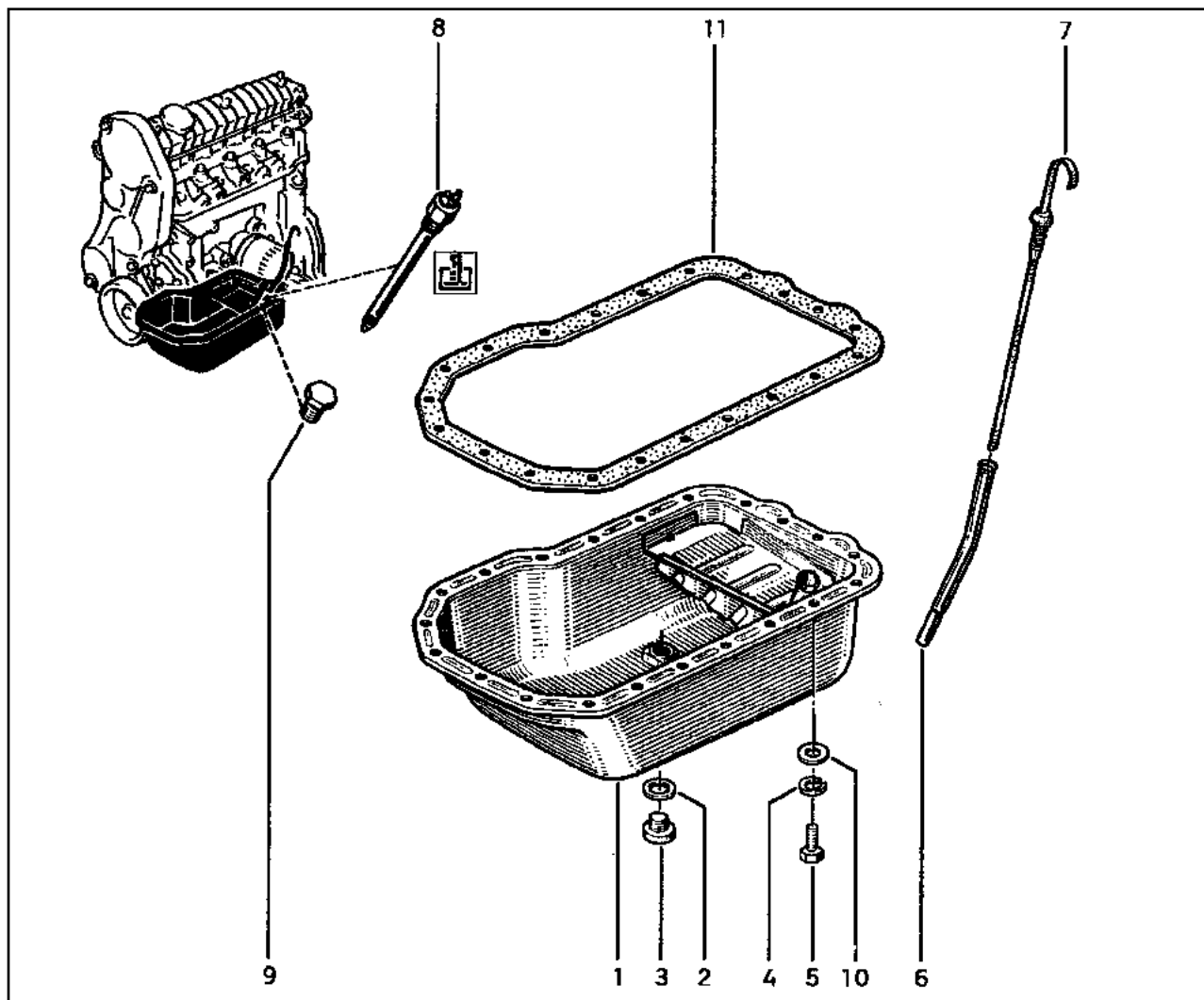
10.545

Y.P.1252

F8Q\ [---] 706

10.545

Y.P.1252



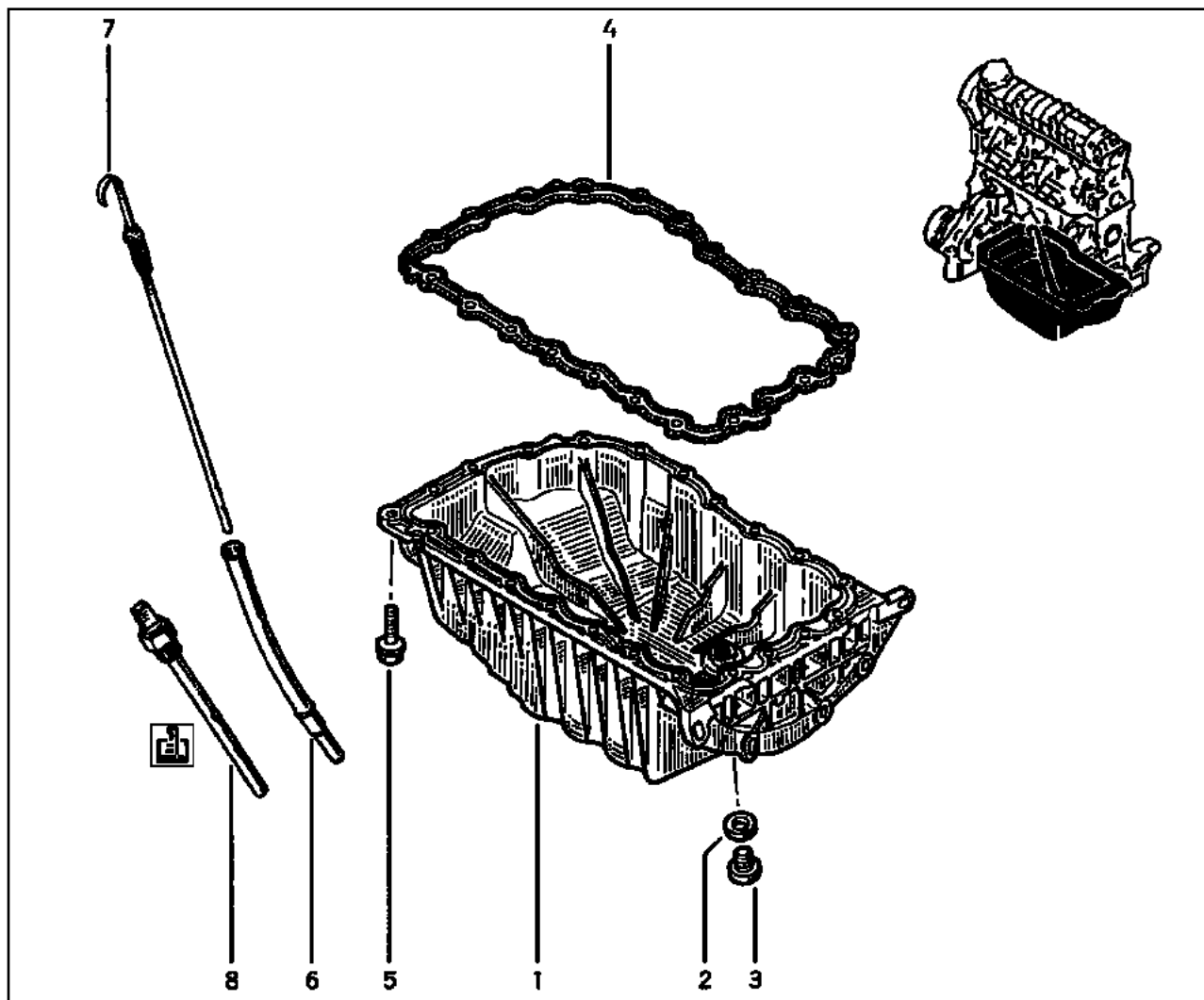
- 1 77 00 857 504
- 2 77 03 062 062
- 3 79 03 075 033
- 4 77 03 055 031
- 5 77 03 001 236
- 6 77 00 860 753
- 7 77 00 864 149
- 8 77 00 829 498
- 9 77 03 075 106
- 10 77 03 053 036
- 11 77 00 859 751

I31

10.545.5

Y.P.1252

F8Q\ 756



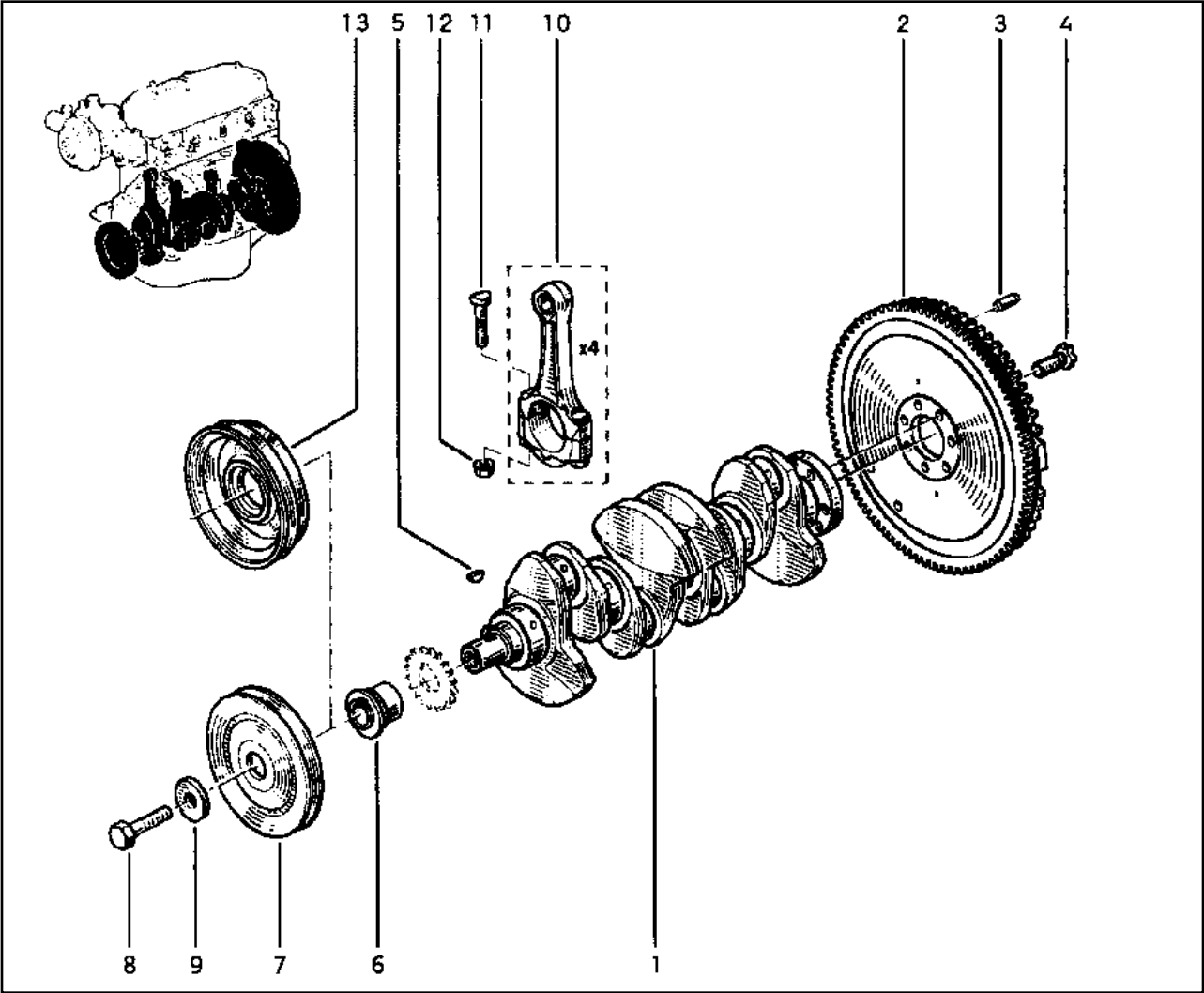
10.545.5

Y.P.1252



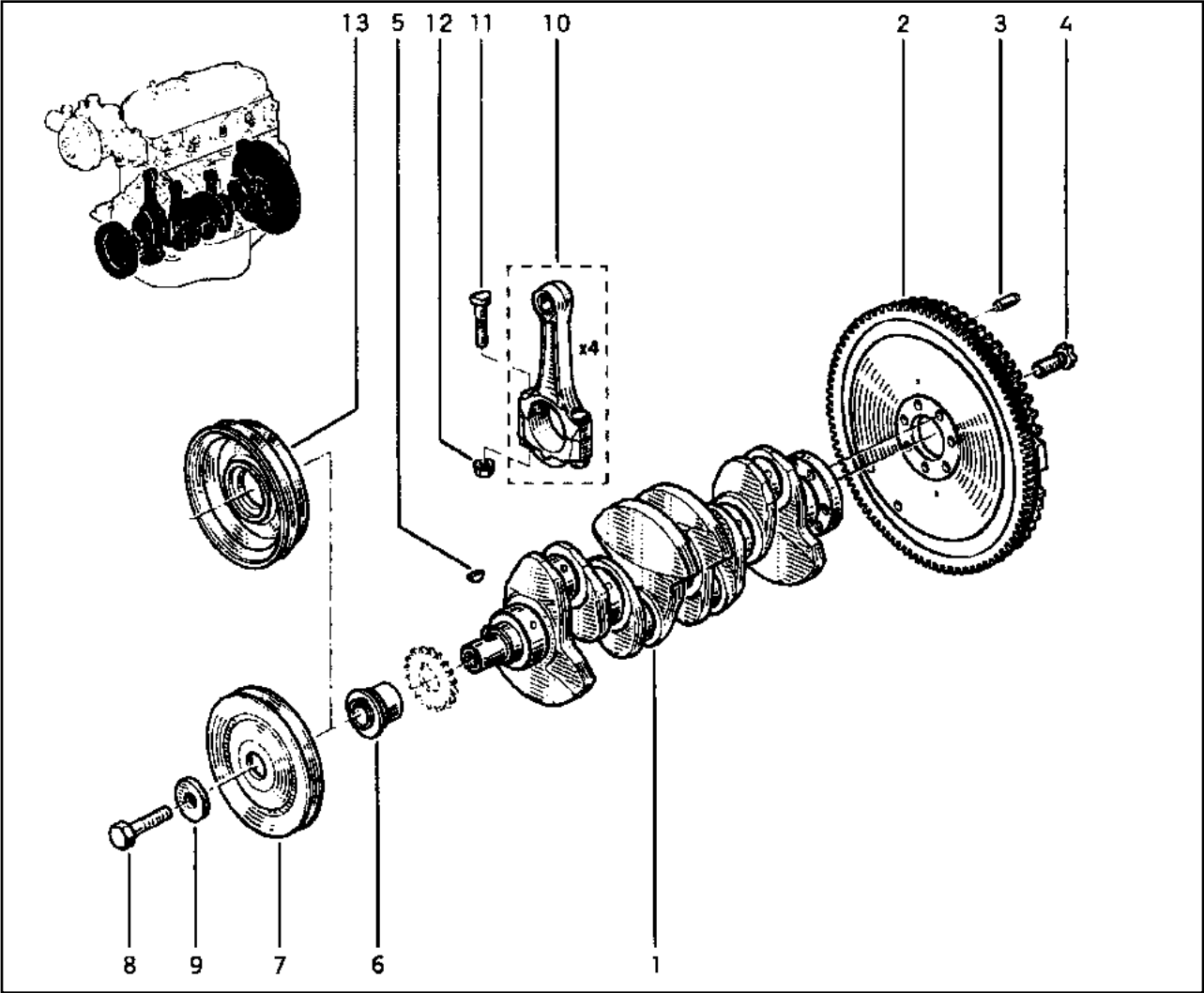
- | | | | | |
|---|----|----|-----|-------|
| 1 | 77 | 00 | 104 | 412 |
| 2 | 77 | 03 | 062 | 062 |
| 3 | 79 | 03 | 075 | 033 |
| 4 | 77 | 00 | 108 | 057 † |
| | 77 | 00 | 114 | 424 |
| 5 | 77 | 03 | 002 | 483 |
| 6 | 77 | 00 | 860 | 753 |
| 7 | 77 | 00 | 113 | 915 |
| 8 | 77 | 00 | 829 | 498 |

[3]



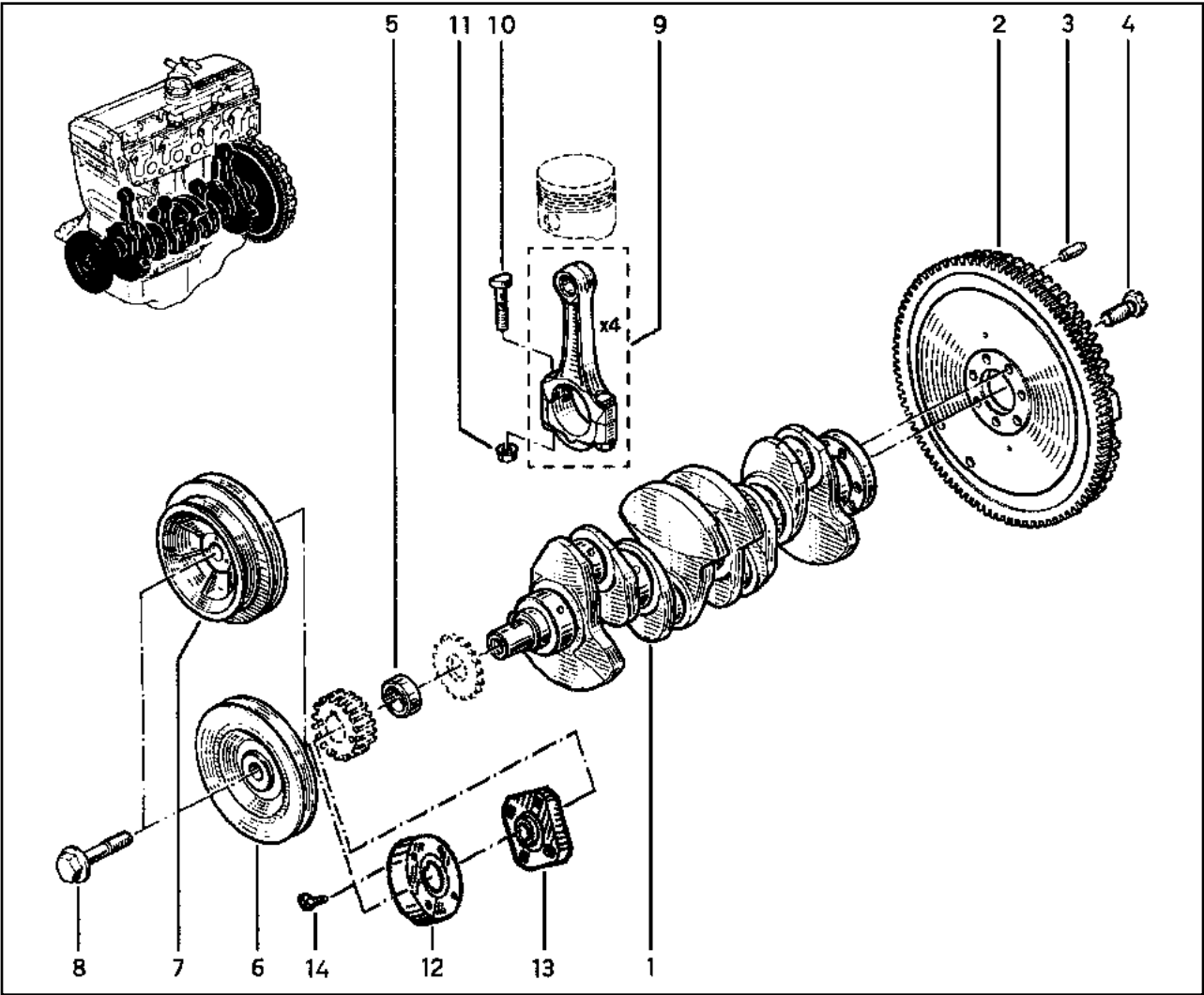
- | | | | | | |
|----|----|----|-----|-----|-----|
| 1 | 77 | 02 | 128 | 475 | |
| 2 | 77 | 00 | 721 | 642 | |
| 3 | 77 | 03 | 067 | 268 | |
| 4 | 07 | 06 | 307 | 900 | |
| 5 | 77 | 03 | 070 | 009 | |
| 6 | 77 | 02 | 257 | 527 | |
| 7 | 77 | 02 | 254 | 221 | (a) |
| 8 | 77 | 03 | 101 | 147 | |
| 9 | 77 | 03 | 053 | 541 | |
| 10 | 77 | 01 | 458 | 393 | |
| 11 | 77 | 02 | 252 | 804 | |
| 12 | 77 | 00 | 853 | 718 | |
| 13 | 77 | 00 | 709 | 251 | (b) |
| | 77 | 00 | 729 | 368 | (c) |

- (a) ☐ ☒ ☐ ☐ ☐
- (b) ☐ ☒ ☐
- (c) ☐ ☒ ☐ ☐ ☐



1	77	02	080	799	†
	77	02	252	575	
2	77	02	252	428	
3	77	03	067	268	
4	07	06	307	900	
5	77	03	070	009	
6	77	02	257	527	
7	77	02	254	221	(a)
8	77	03	101	147	
9	77	03	053	541	
10	77	01	458	393	
11	77	02	252	804	
12	77	00	853	718	
13	77	00	709	251	(b)
	77	00	729	368	(c)

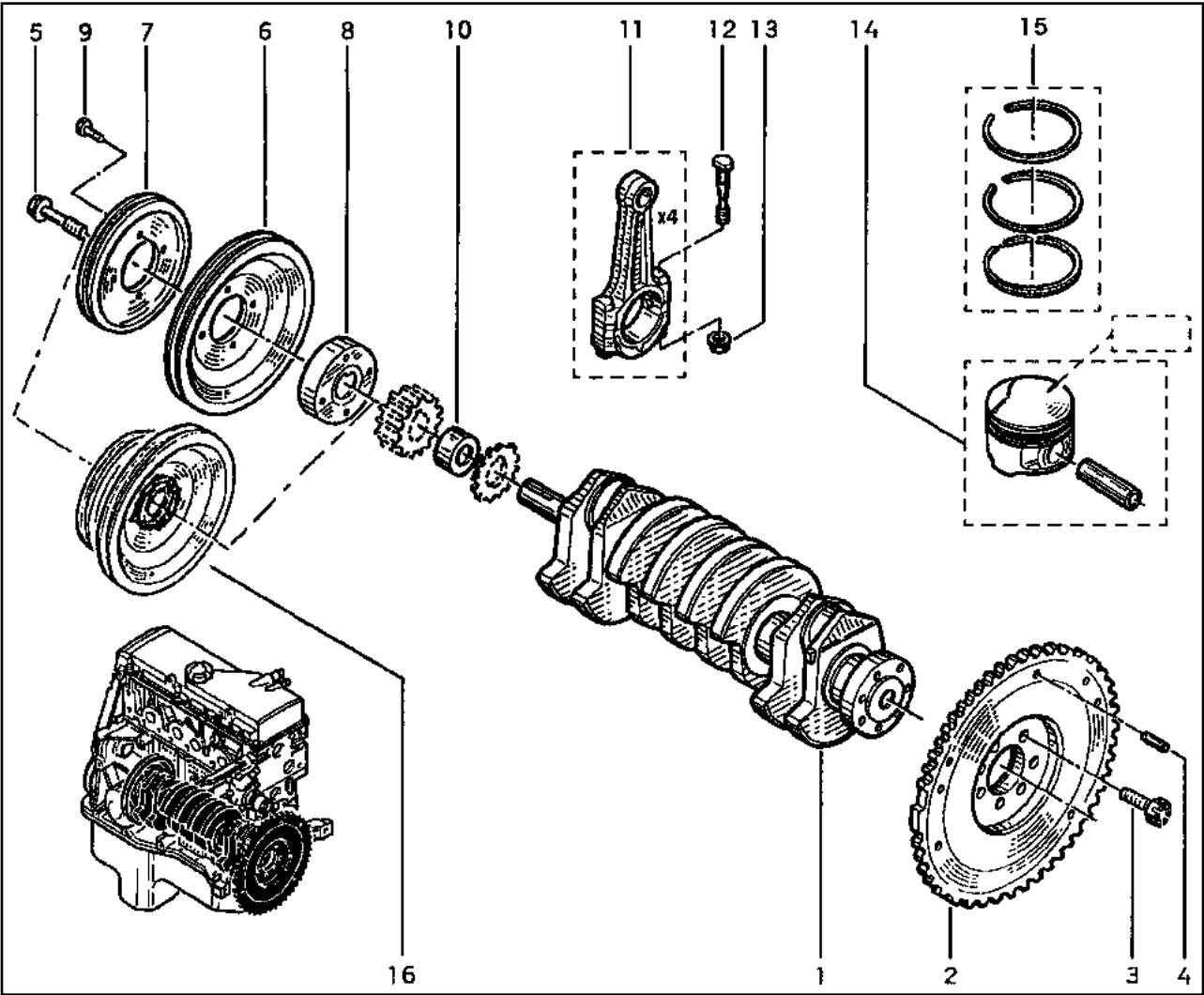
- (a)  \  
- (b) 
- (c)  \ 



1	77 00 747 601 †	
	77 00 273 951	
2	77 00 721 642	
3	77 03 067 268	
4	07 06 307 900	
5	77 00 739 196	
6	77 00 739 722	(a)
	77 00 864 702	(b)
7	77 00 850 112	(c)
	77 00 271 217	(d)
	77 00 271 829	(e)
8	77 00 739 905	(f)
	77 05 098 111	(g)
9	77 01 465 085	
10	77 00 741 822	
11	77 00 853 718	
12	77 00 867 193	(b)
13	77 00 865 460	(b)
14	77 03 002 244	(b)

- (a) ☒ ☐ ☐
- (b) ☐ ☒ ☐ 960917 → ...
- (c) ☐ ☒ ☐ ... → 960917
- (d) ☐ ☒
- (e) ☒ ☐ ☒

- (f) ☐ ... → 960917
- (g) ☐ 960917 → ...



- 1 77 00 273 357
- 2 77 00 866 487
- 3 77 00 854 191
- 4 77 03 067 268
- 5 77 05 098 111
- 6 77 00 864 702
- 7 77 00 866 060
- 77 00 867 193
- 8 77 00 866 449
- 9 77 03 002 244
- 10 77 00 739 196
- 77 00 867 142 †
- 77 00 274 044
- 11 77 01 468 741
- 12 77 00 741 822
- 13 77 00 853 718
- 14 77 01 698 339 †
- 77 01 700 666
- 77 01 698 335 †
- 77 01 700 670
- 77 01 698 340 †
- 77 01 700 667
- 77 01 698 336 †
- 77 01 700 671
- 77 01 698 341 †
- 77 01 700 668
- 77 01 698 337 †
- 77 01 700 672
- 15 77 01 471 721
- 77 01 468 744
- 16 77 00 273 925

- (a)
- (b)
- (c)
- (a)
- (a)
- (d)
- (e)
- (e)
- [A] (f)
- [A] (f)
- [A] (g)
- [A] (g)
- [B] (f)
- [B] (f)
- [B] (g)
- [B] (g)
- [C] (f)
- [C] (f)
- [C] (g)
- [C] (g)
- (h)
- (j)
- (k)

(a) K7M \ [...] → 980901

(b) K7M \ [...] → 980901

(c)

(d) [...] → 970630

(e) [...] 970630 → ...

(f) (130)

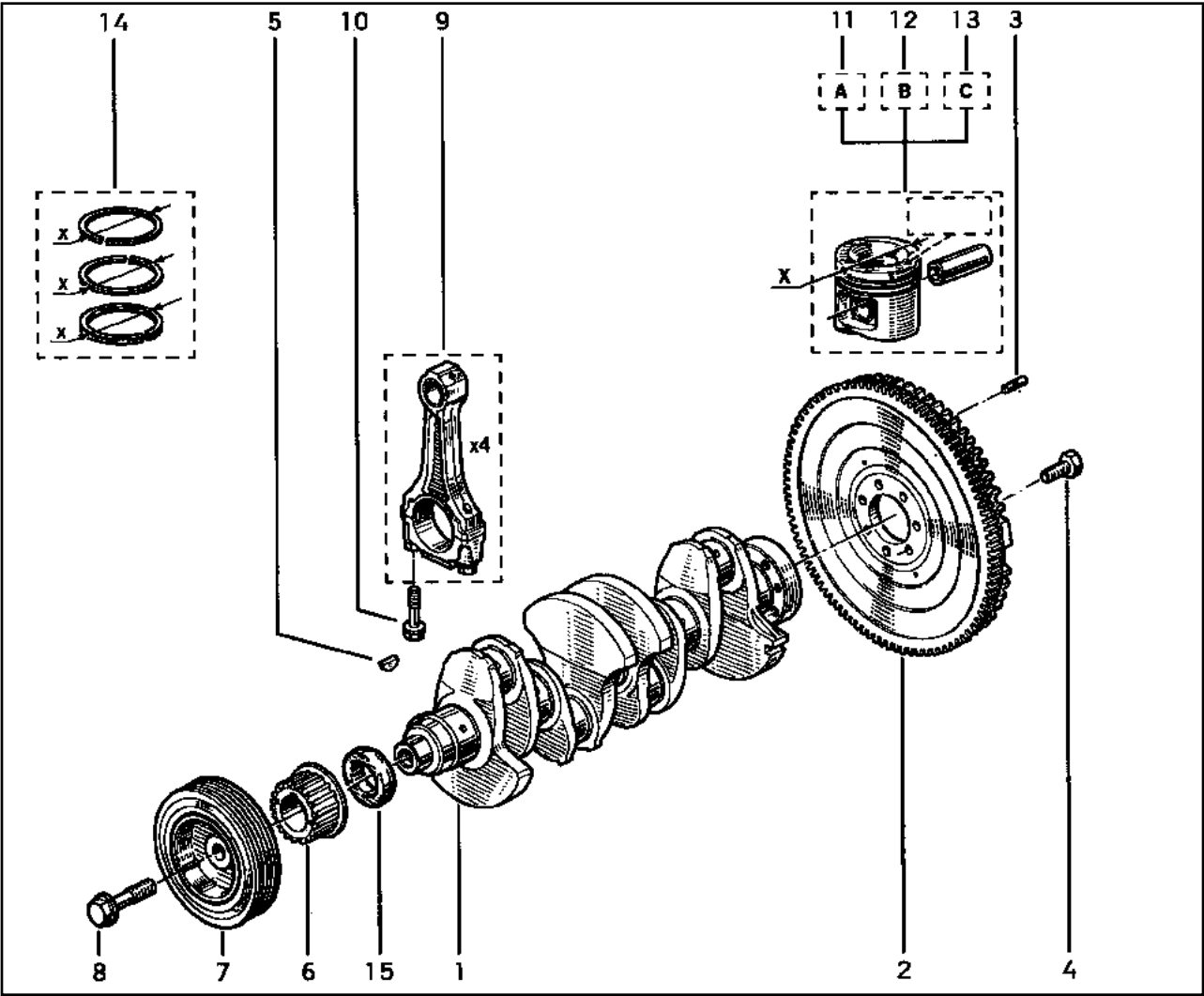
(g) (131)

(h) [...] → 981005

(j) [...] 981005 → ...

(k) K7M \ [...] 980901 → ...

(130),(131) < 06...

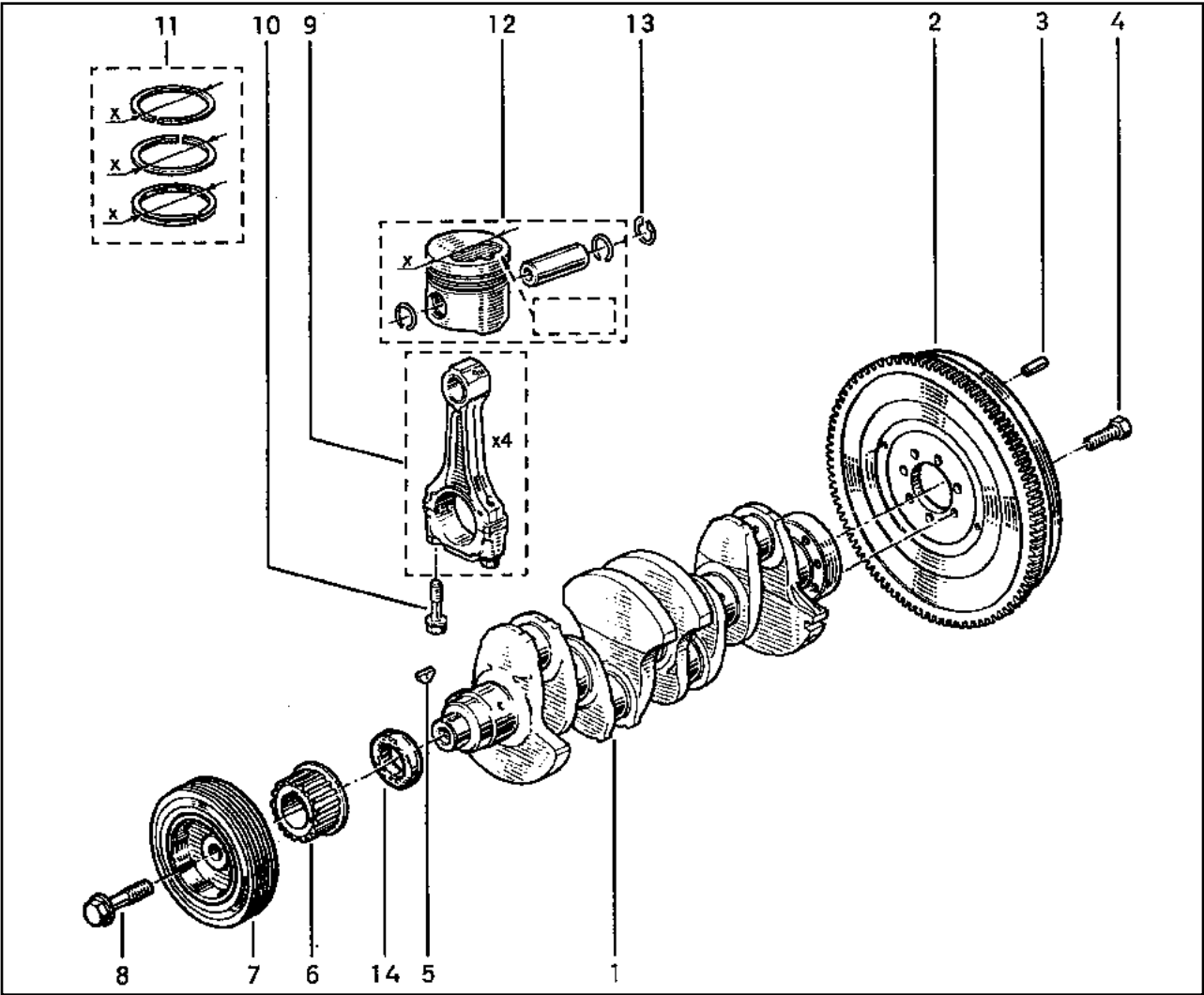


1	77 00 870 147 †	(a) (x)
	77 00 101 174	(b)
2	77 00 857 890	[*124]
3	77 03 067 268	
4	77 00 709 182	
5	77 03 070 007	
6	77 00 718 503	
7	77 00 749 252	(c)
	77 00 104 123 †	(d)
	77 00 109 258	(d)
8	77 00 739 905	
9	77 01 465 146 †	
	77 01 469 395	
10	77 00 694 658 †	
	77 00 104 681 †	
	77 00 105 835	
11	77 01 685 393	[X=82,70]
12	77 01 685 394	[X=82,70]
13	77 01 685 395	[X=82,70]
14	77 01 467 659 †	[X=82,70]
	77 01 468 257	[X=82,70]
15	77 00 101 268	(b)

- (a) ☐ ... → 960909
- (b) ☐ 960909 → ...
- (c) ☐ ... → 961105
- (d) ☐ 961105 → ...

(x) ☐ ... → 960909

77 00 101 174 - 1 - \ 77 00 101 268 - 1 -

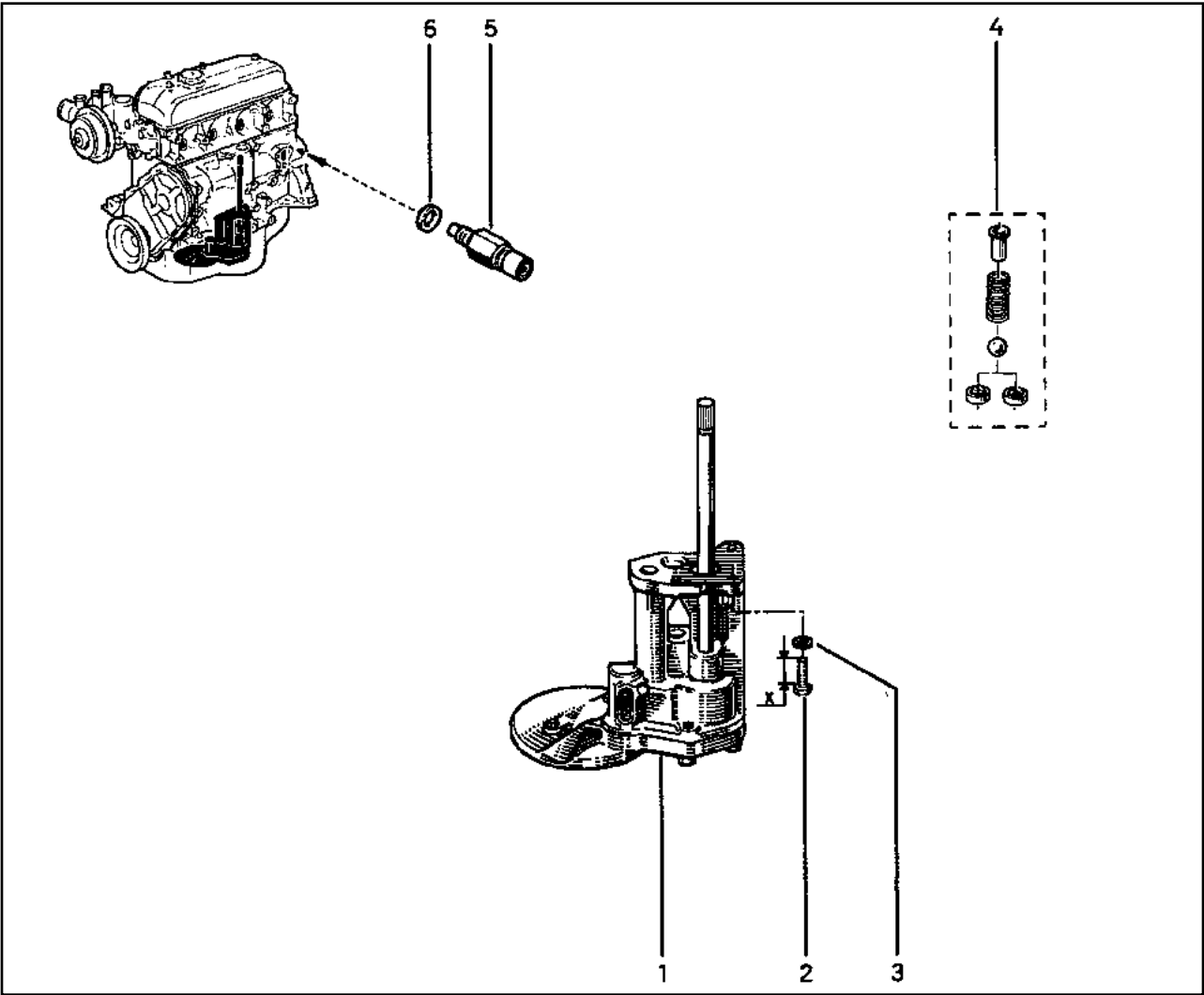
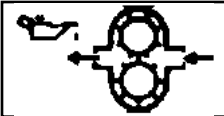


- 1 77 00 729 166 † (a) (x)
77 00 101 175 (b)
2 77 00 874 393 †
77 00 108 072 † [X=121]
77 00 113 300 [X=121]
3 77 03 067 268
4 77 00 709 182
5 77 03 070 007
6 77 00 718 508 (c)
77 00 743 966 (d)
7 77 00 724 249 †
77 00 112 999
8 77 00 739 905
9 77 01 465 145
10 77 00 694 658 †
77 00 104 681 †
77 00 105 835
11 77 11 130 010 [X=80]
12 77 01 643 945 † [X=80] [X=AEF] (e) (y)
77 01 686 613 † [X=80] [X=AEF] (e) (y)
77 00 105 733 [X=AEF] (e)
77 00 105 906 [X=ML] (f)
13 77 03 066 340
14 77 00 101 268 (b)

- (a) F8Q\ 706\ ... → 960909
(b) F8Q\ 706\ 960909 → ...
F8Q\ 756
(c) F8Q\ 706\ ... → 960901
(d) F8Q\ 706\ 960901 → ...

- F8Q\ 756
(e) F8Q\ 706\ ... → 961231
(f) F8Q\ 706\ 970101 → ...
F8Q\ 756
(x) F8Q\ 706\ ... → 960909

- (x) F8Q\ 77 00 101 175 - 1 - \ 77 00 101 268 - 1 -
(y) F8Q\ 77 00 105 733 - 4 -



- | | | |
|---|---------------|-----|
| 1 | 77 01 588 187 | (a) |
| | 77 02 164 203 | (b) |
| 2 | 77 03 001 122 | (c) |
| | 77 03 001 125 | (d) |
| 3 | 79 03 056 008 | |
| 4 | 77 01 465 096 | |
| 5 | 77 00 777 660 | |
| 6 | 77 00 690 542 | |

- | | |
|-----|------------------|
| (a) | C2J\ [] 776,790 |
| (b) | C2L\ [] 794 |
| (c) | X=20 |
| (d) | X=30 |

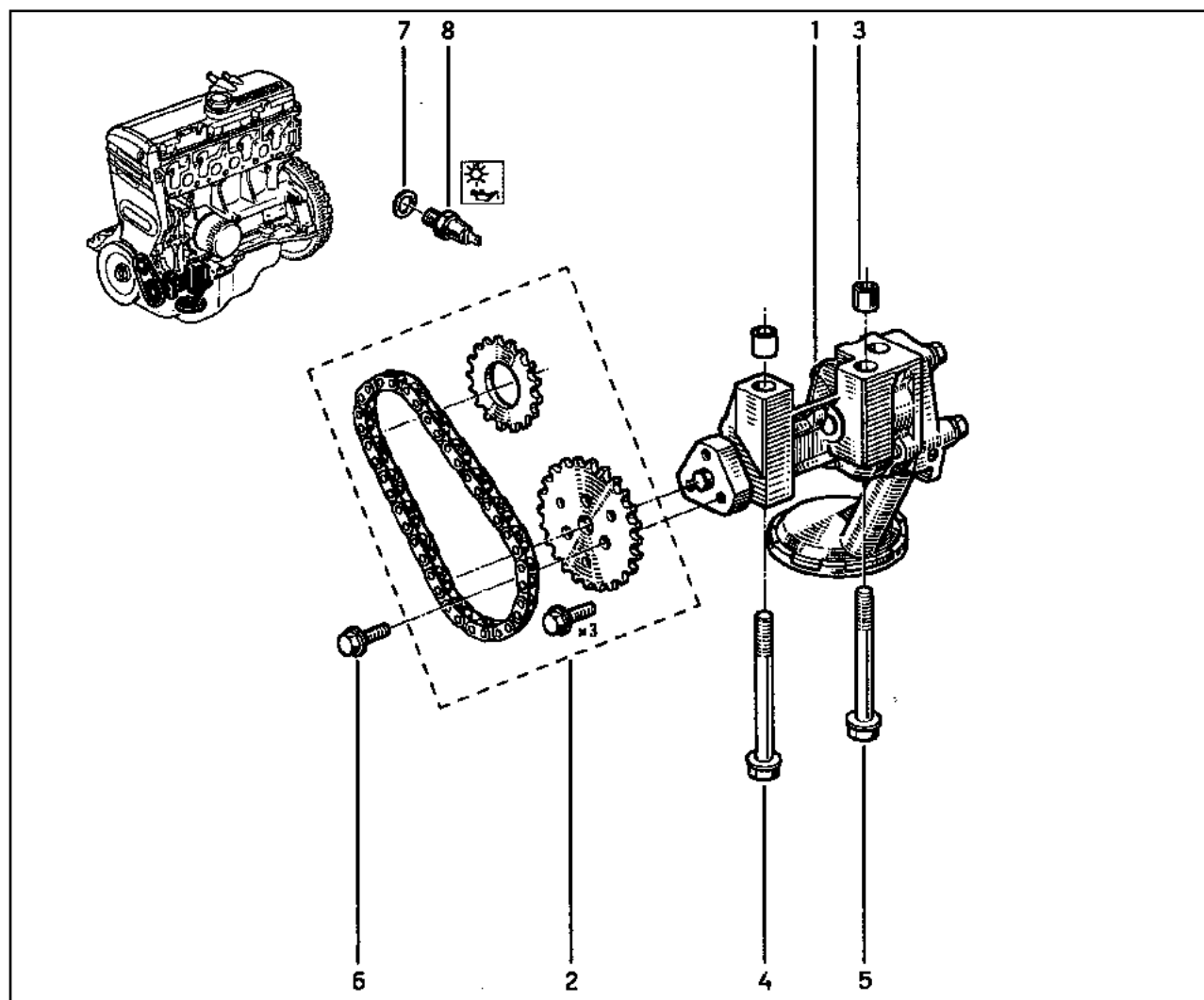
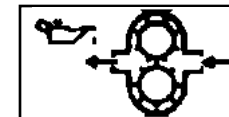
10.733

Y.P.1252

□ E7J

10.733

Y.P.1252



- 1 77 01 643 206 †
- 77 01 669 305 †
- 77 01 693 574
- 2 77 01 465 108
- 3 77 05 010 142
- 4 77 03 002 007
- 5 77 03 002 006
- 6 77 03 002 030
- 7 77 00 690 542
- 8 77 00 771 825

[X=14] [3]

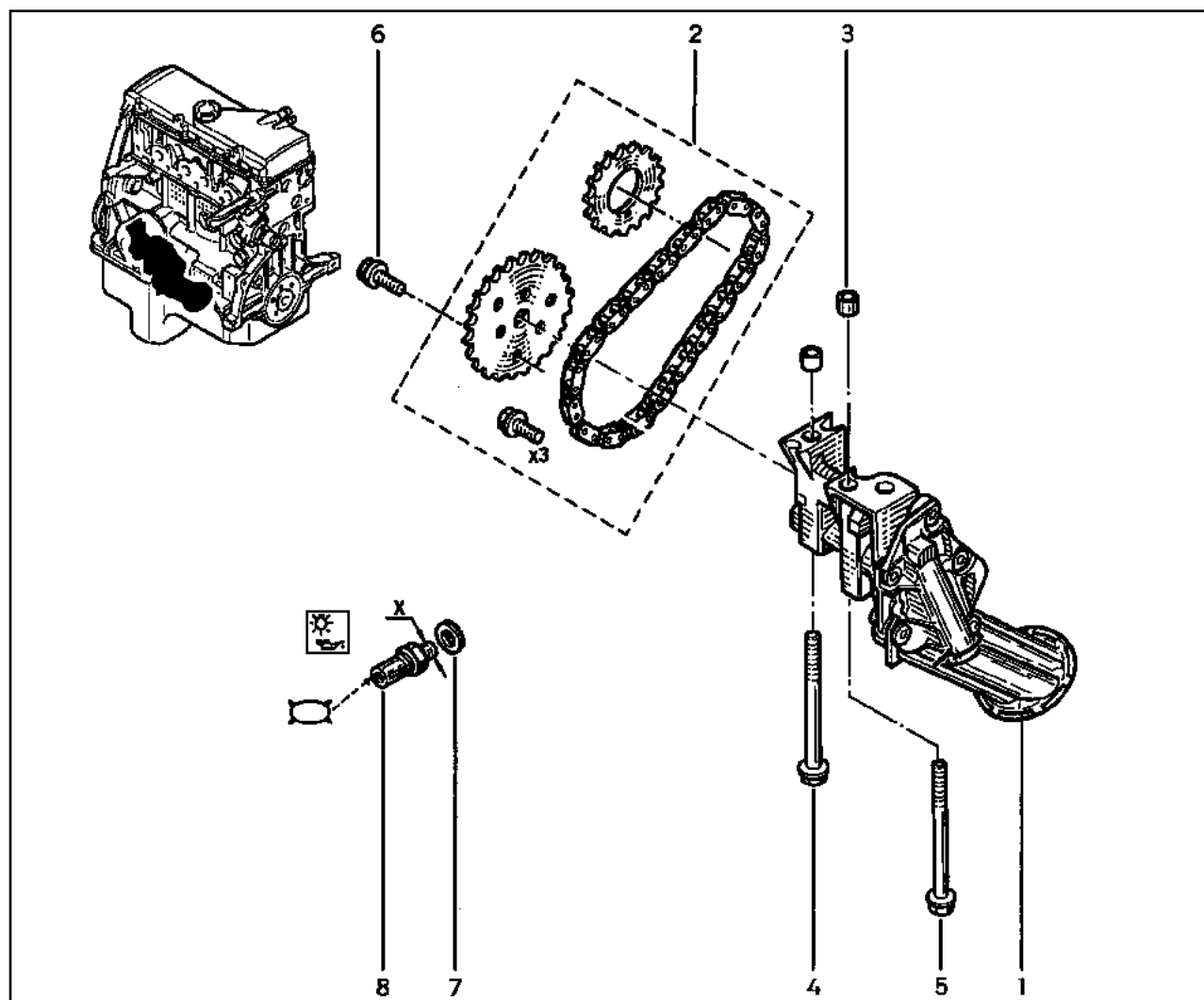
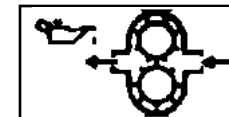
10.738

Y.P.1252

□ K7M\ [---] 702

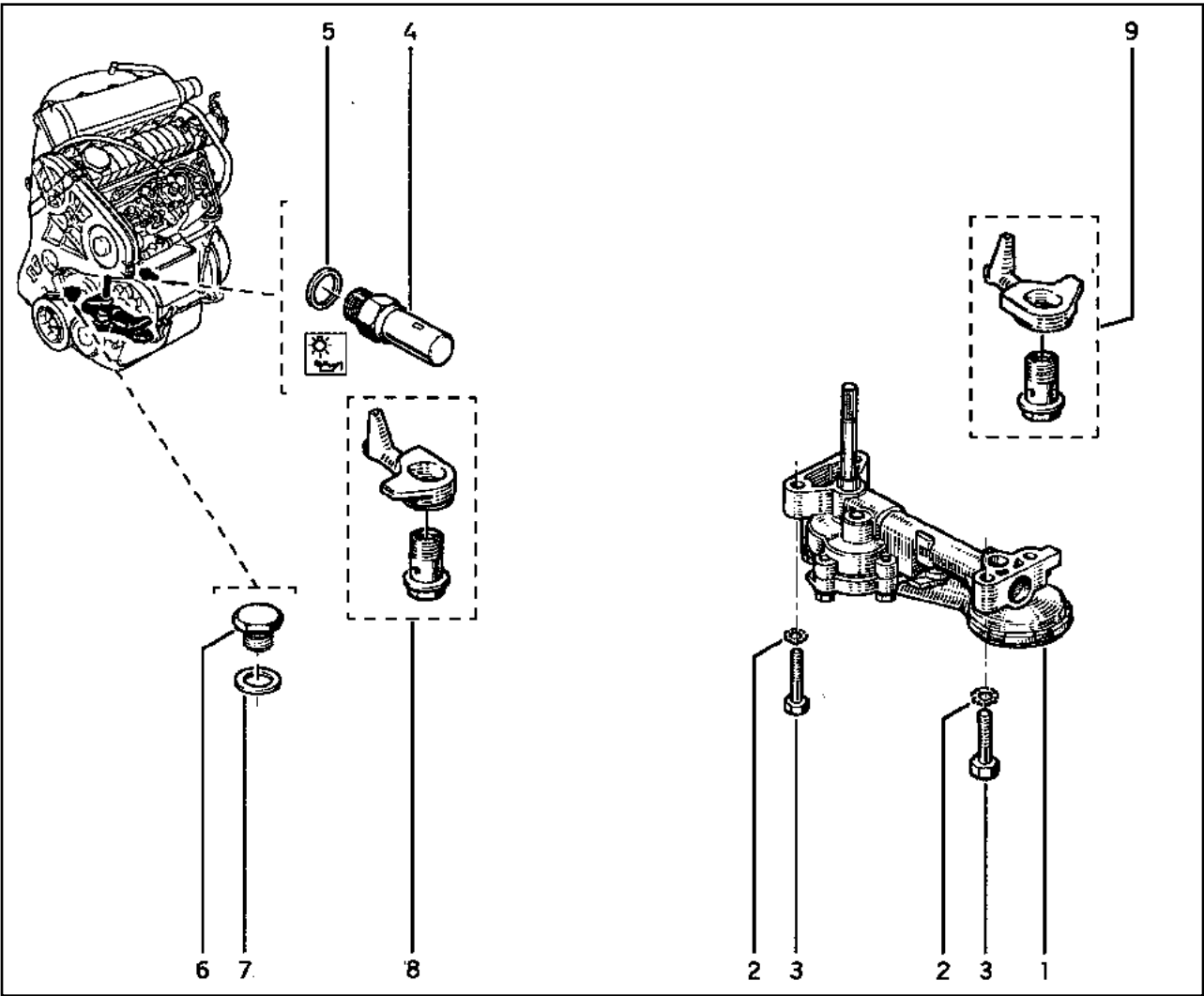
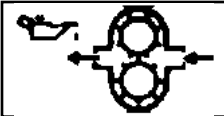
10.738

Y.P.1252



- 1 77 01 669 300 †
- 77 01 693 575
- 2 77 01 468 747
- 3 77 05 010 142
- 4 77 03 002 346
- 5 77 03 002 381
- 6 77 03 002 030
- 7 77 00 690 542
- 8 77 00 771 825

[X=14] □ 3 □



- 1 77 00 864 218
- 2 79 03 056 014
- 3 77 03 001 440
- 4 77 00 845 214
- 5 79 03 062 001 † (x)
- 6 77 03 075 025
- 7 77 03 062 043 † (y)
- 8 77 00 872 064 †
- 77 00 875 009
- 9 77 00 872 062 †
- 77 00 875 008

(x) [F3P] 77 03 062 063 - 1 -

(y) [F3P] 77 00 690 542 - 1 -

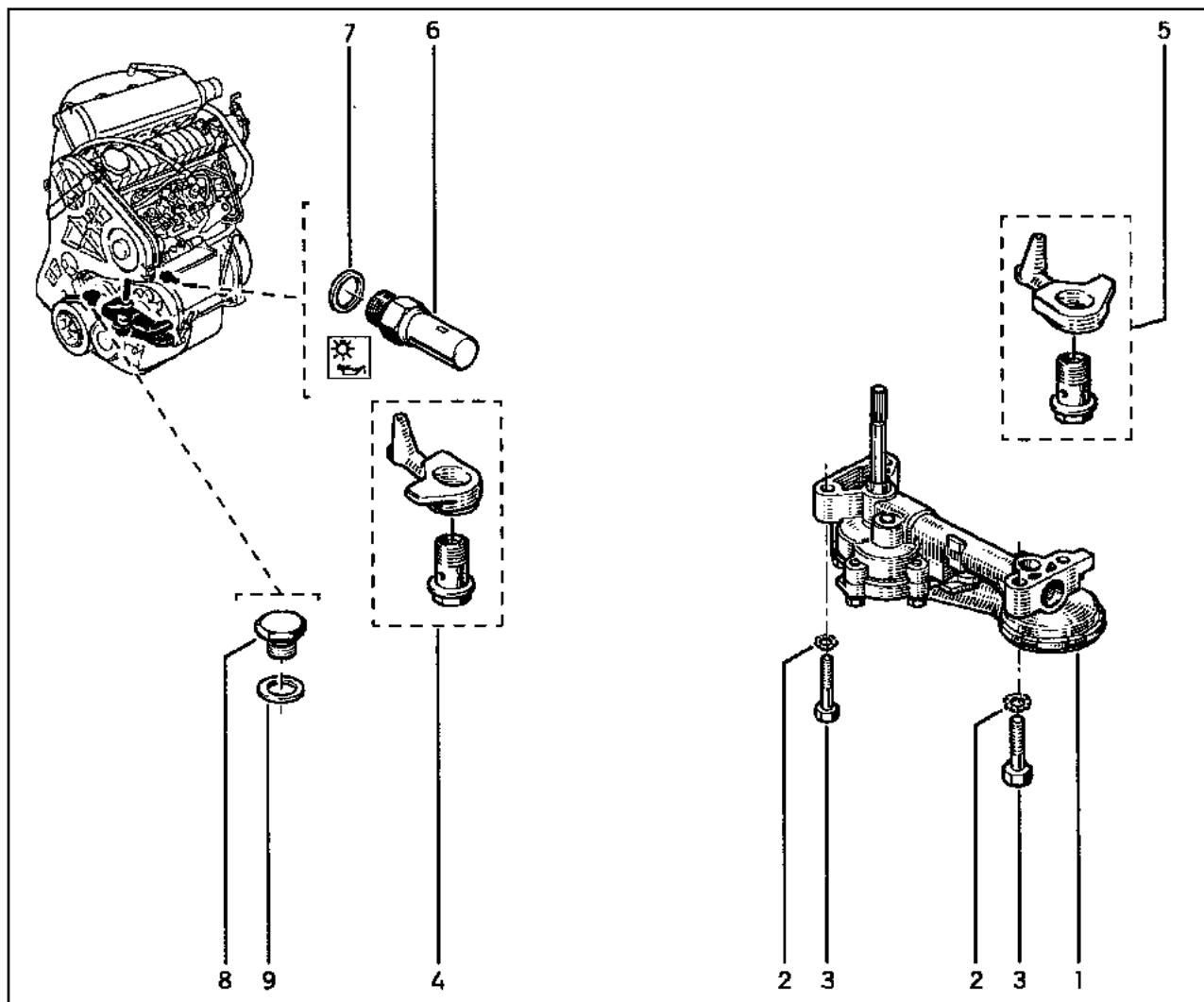
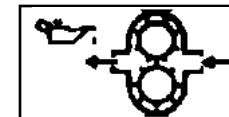
10.745

Y.P.1252

F8Q\ [F8Q] 706

10.745

Y.P.1252



- 1 77 00 864 218
- 2 79 03 056 014
- 3 77 03 001 440
- 4 77 00 872 064 †
- 77 00 875 009
- 5 77 00 872 062 †
- 77 00 875 008
- 6 77 00 845 214
- 7 79 03 062 001 † (x)
- 8 77 03 075 025
- 9 77 03 062 043 † (y)

(x) [77 03 062 063 - 1 -]

(y) [77 00 690 542 - 1 -]

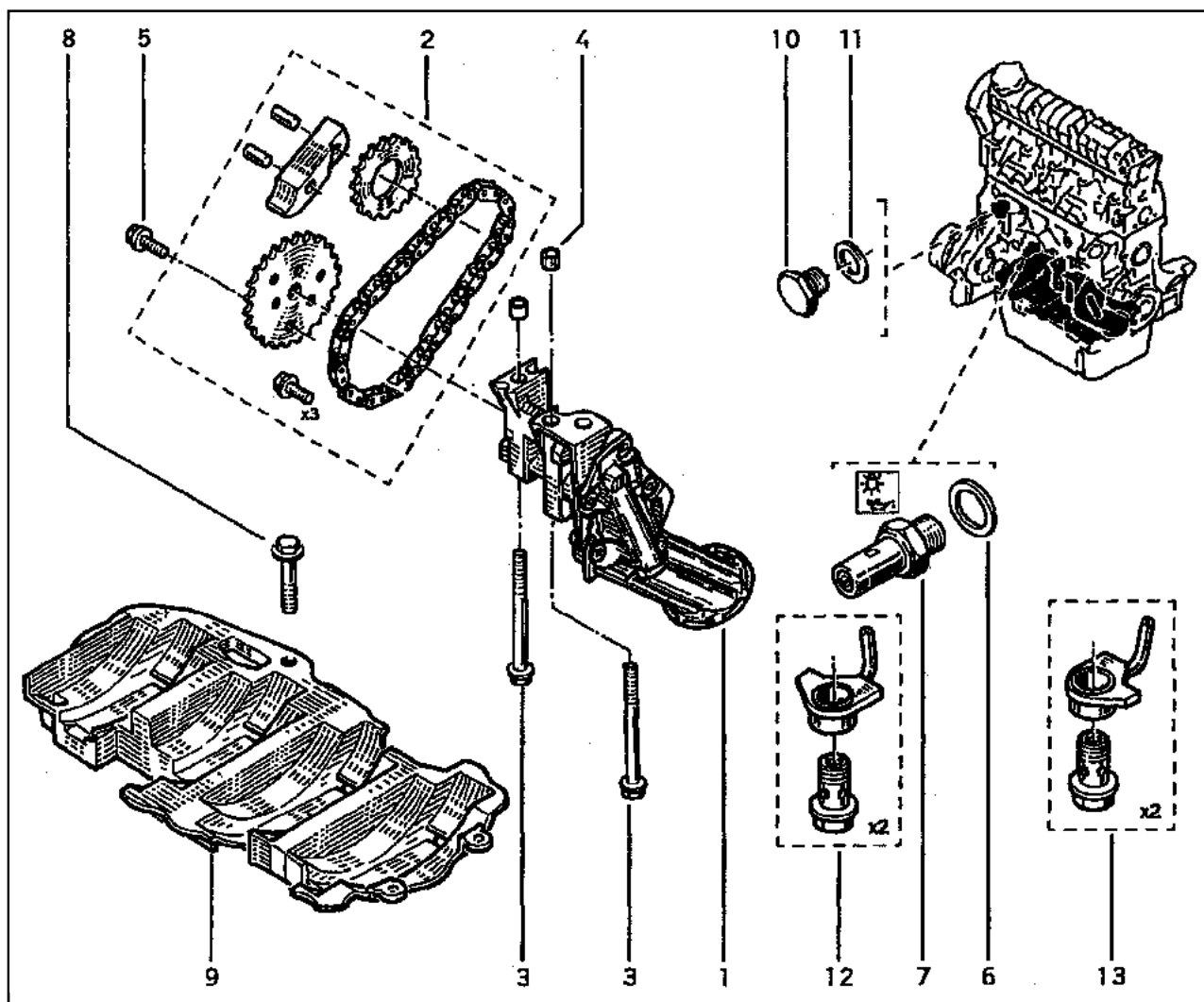
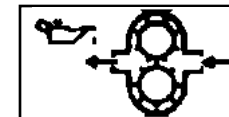
10.745.1

Y.P.1252

□ F8Q\ [...] 756

10.745.1

Y.P.1252

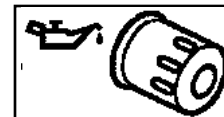


- 1 77 01 669 290 †
77 01 693 577
- 2 77 01 470 301
- 3 77 03 002 138
- 4 77 05 010 142
- 5 77 03 008 075
- 6 77 03 062 063
- 7 77 00 845 214
- 8 60 01 040 450
- 9 77 00 105 535
- 10 77 03 075 025
- 11 77 00 690 542
- 12 77 00 875 009
- 13 77 00 875 008

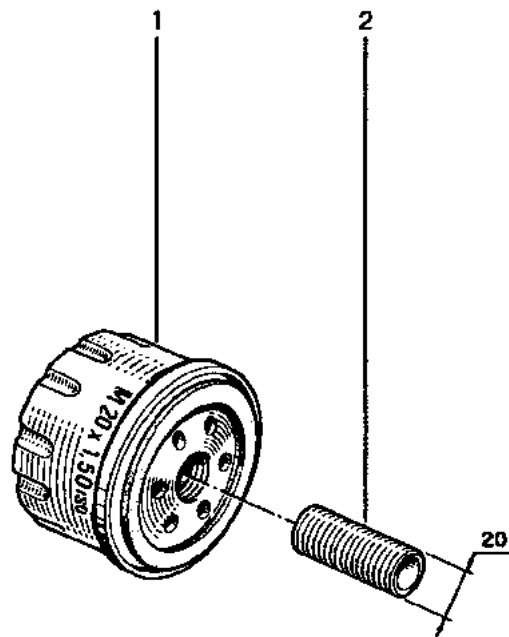
10.821
Y.P.1252

☐ C2J,C2L

10.821
Y.P.1252



- 1 77 00 873 583
- 2 77 00 727 684



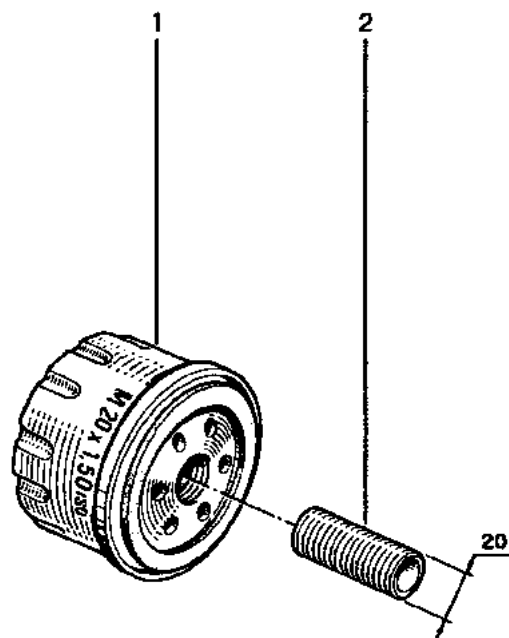
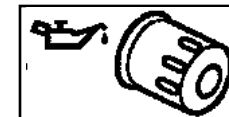
10.834

Y.P.1252

□ E7J\ H⁺⁺⁺] 700

10.834

Y.P.1252



- 1 77 00 873 583
- 2 77 00 664 746

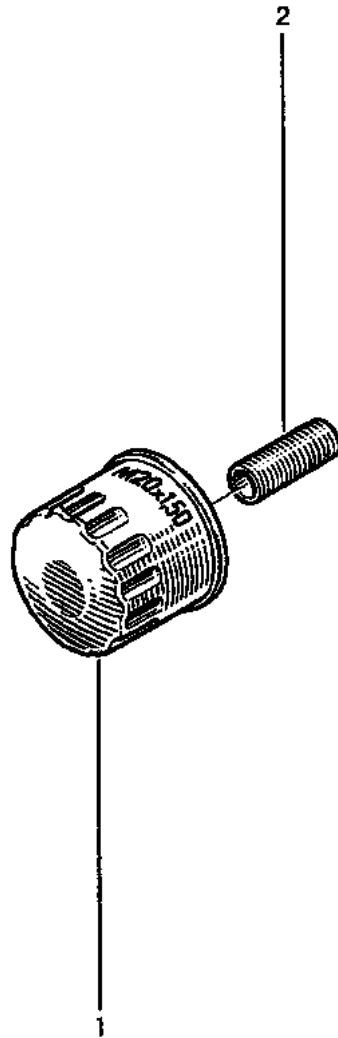
10.838
Y.P.1252

□ K7M\ [...] 702

10.838
Y.P.1252



- 1 77 00 873 583
- 2 77 00 726 041



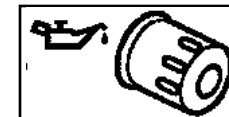
10.842.2

Y.P.1252

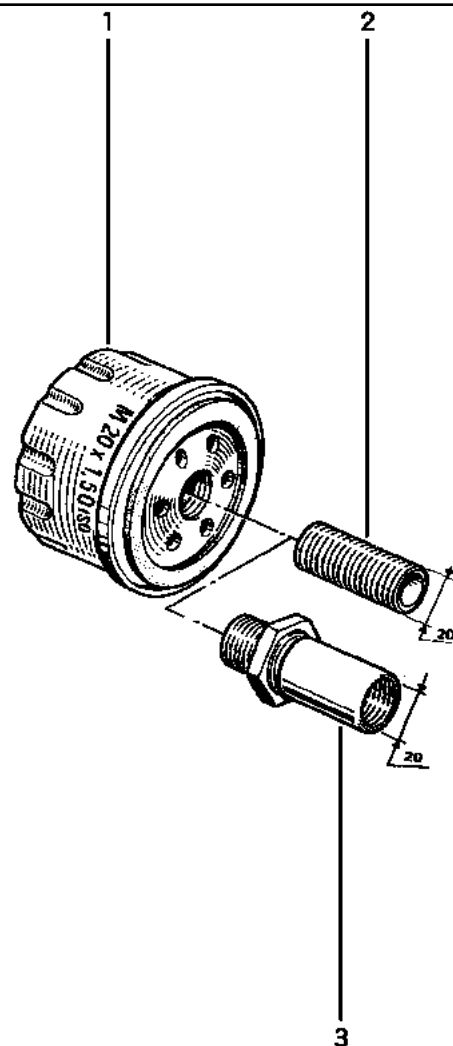
F3P\ [F3P] 682

10.842.2

Y.P.1252



- 1 77 00 734 957 †
77 00 873 583
- 2 77 00 664 746
- 3 77 00 743 189



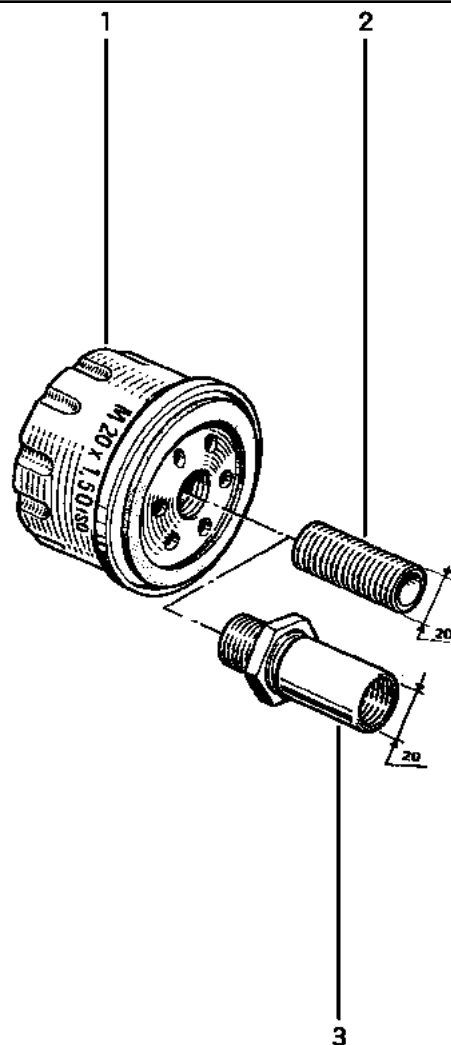
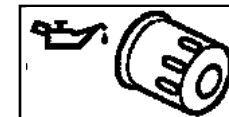
10.845

Y.P.1252

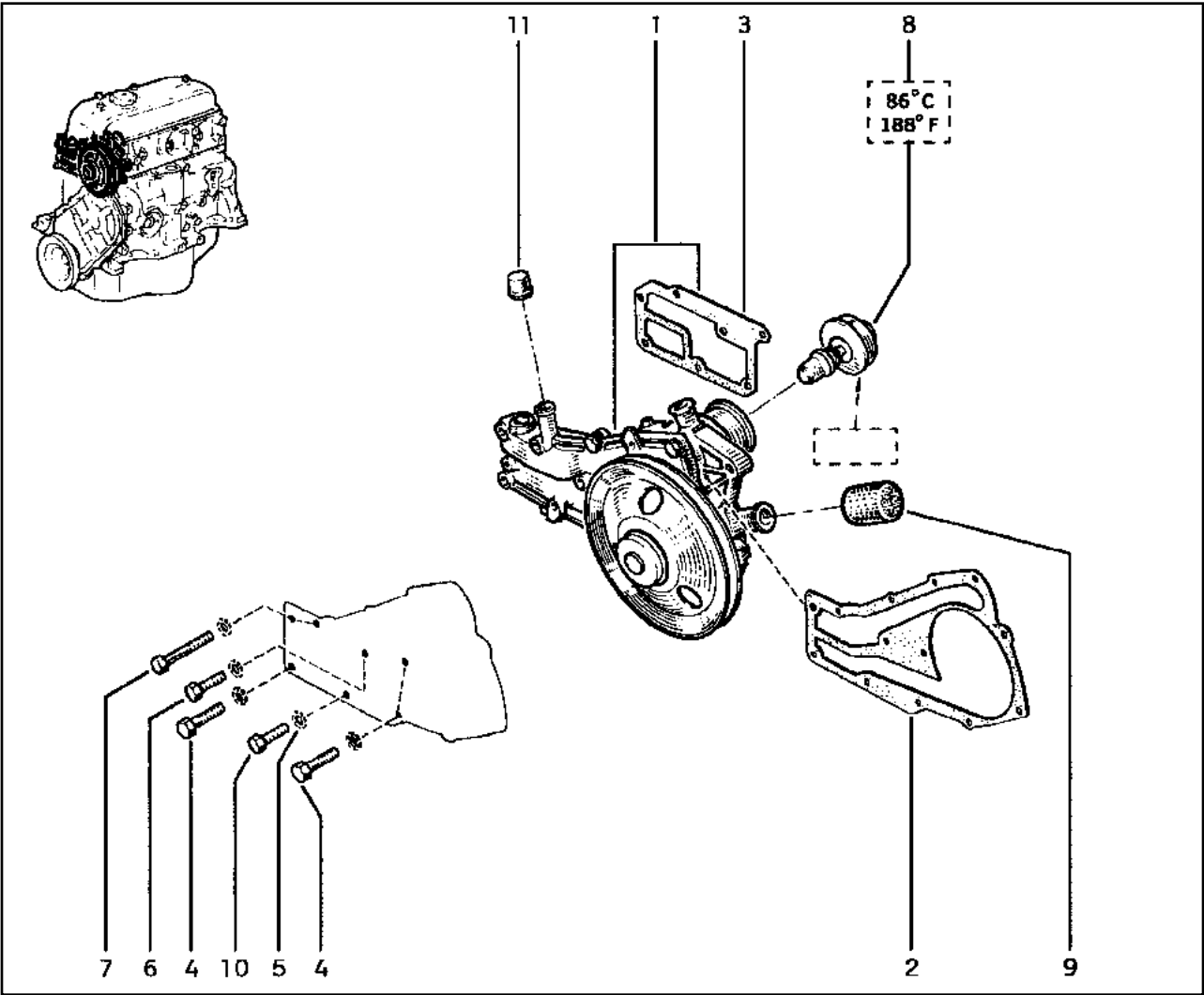
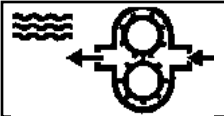
□ F8Q\ [F...] 706,756

10.845

Y.P.1252



- 1 77 00 730 077 †
77 00 871 919 †
82 00 033 408
- 2 77 00 664 746
- 3 77 00 748 231



1	77	01	466	419	
2	77	02	254	732	
3	77	00	858	806	
4	77	03	001	129	(a)
5	79	03	056	008	
6	77	03	001	125	(b)
7	77	03	001	132	(c)
8	77	00	722	762	
9	77	02	257	900	
10	77	03	001	129	(a)
	77	03	001	125	(b)
11	77	03	074	125	

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

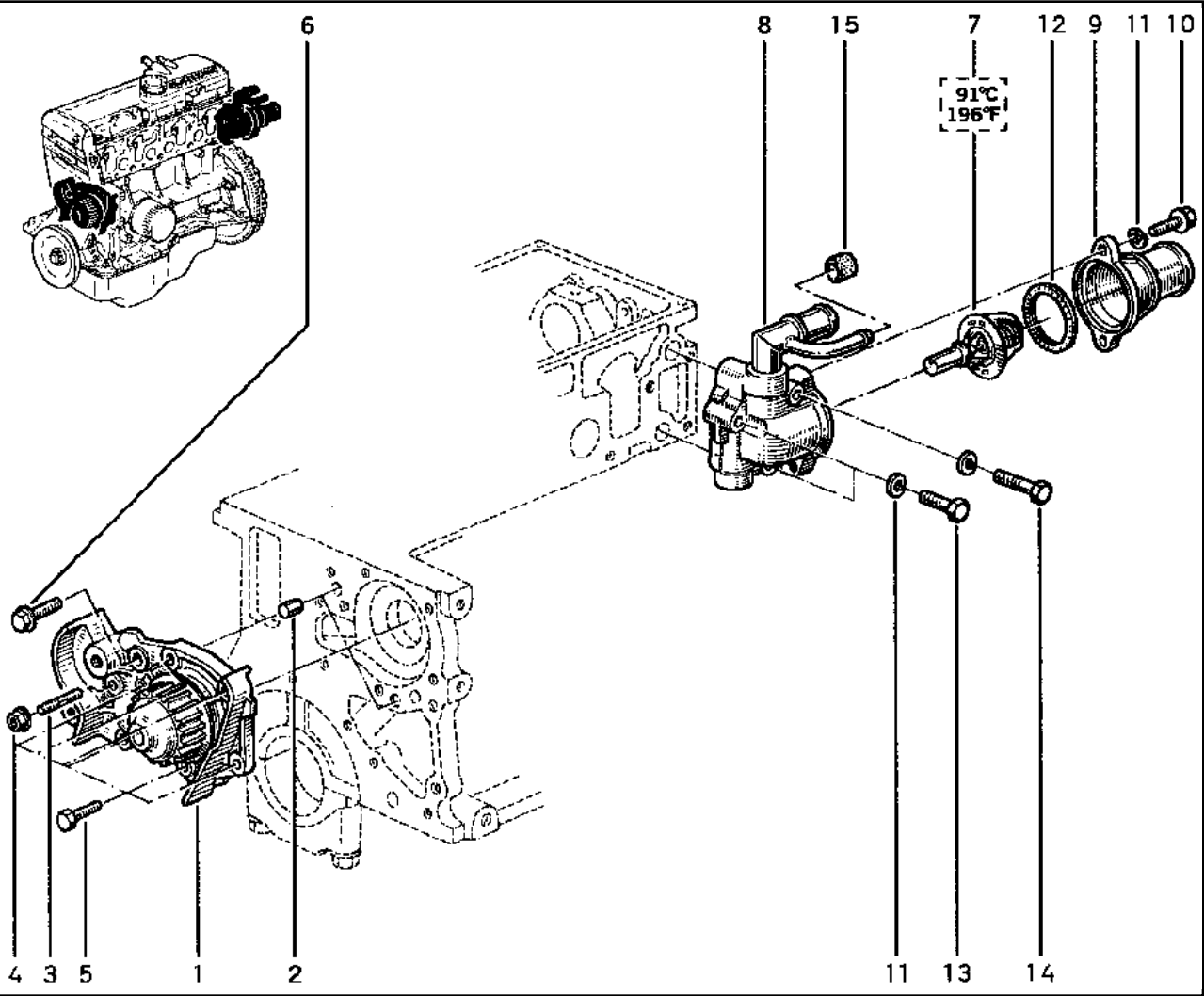
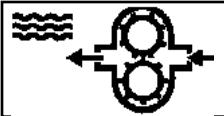
11.033

Y.P.1252

E7J\ H-700

11.033

Y.P.1252



- 1 77 01 633 125 †
77 00 736 091
- 2 77 05 035 053
- 3 77 03 027 237
- 4 77 03 033 027
- 5 77 03 002 020
- 6 77 03 001 162
- 7 77 00 858 802
- 8 77 00 272 358
- 9 77 00 738 110
- 10 77 03 001 122
- 11 77 03 055 007
- 12 77 00 741 923
- 13 77 03 001 127
- 14 77 03 001 134
- 15 77 03 074 105

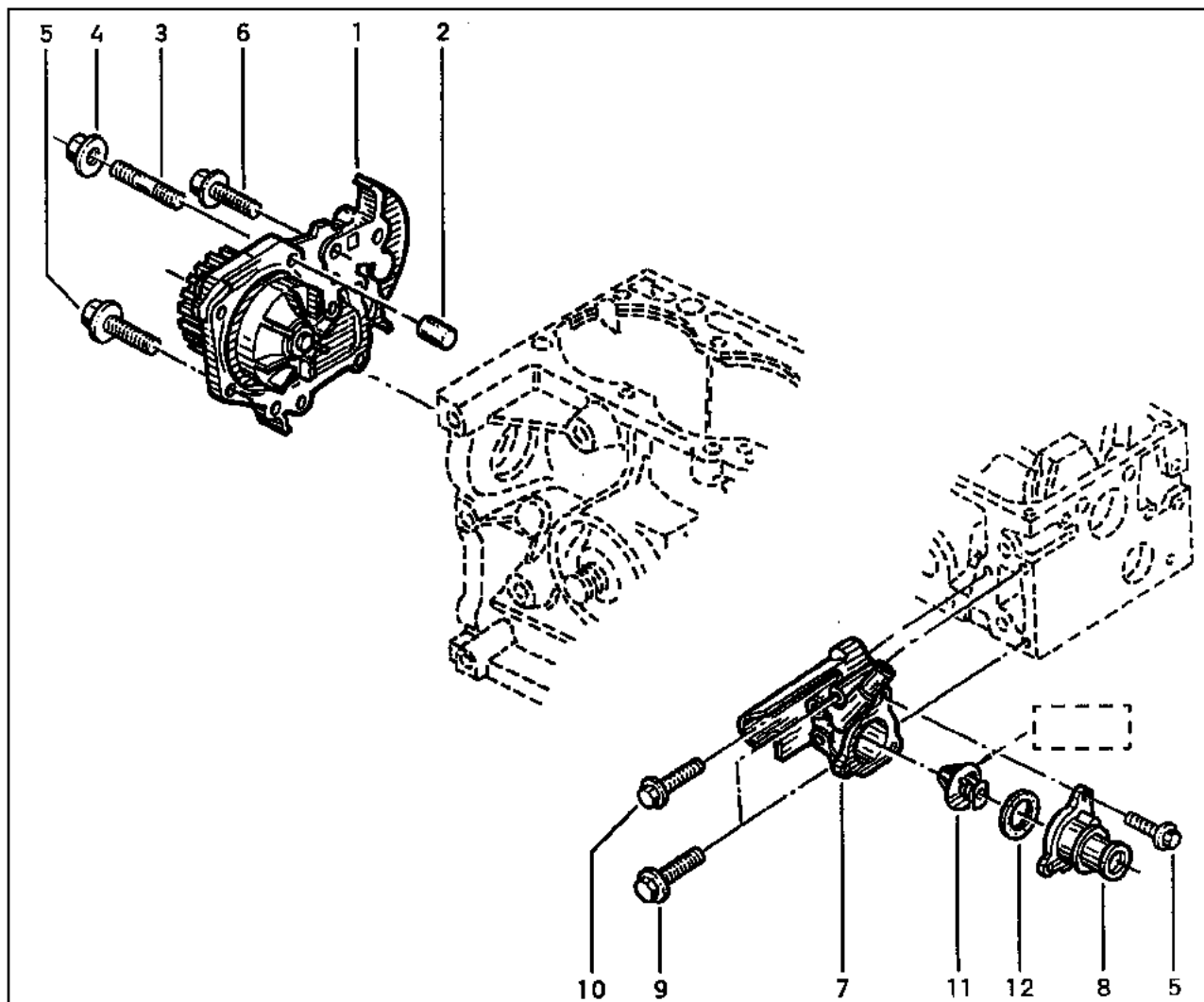
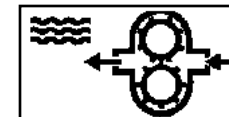
11.038

Y.P.1252

K7M\ [---] 702

11.038

Y.P.1252



- 1 77 00 861 686
- 2 77 05 035 053
- 3 77 03 027 249
- 4 77 03 033 015
- 5 77 03 002 046
- 6 77 03 002 184
- 7 77 00 869 906
- 8 77 00 869 797 †
- 77 00 101 179
- 9 77 03 002 182
- 10 77 03 002 054
- 11 77 00 872 554
- 12 77 00 741 923

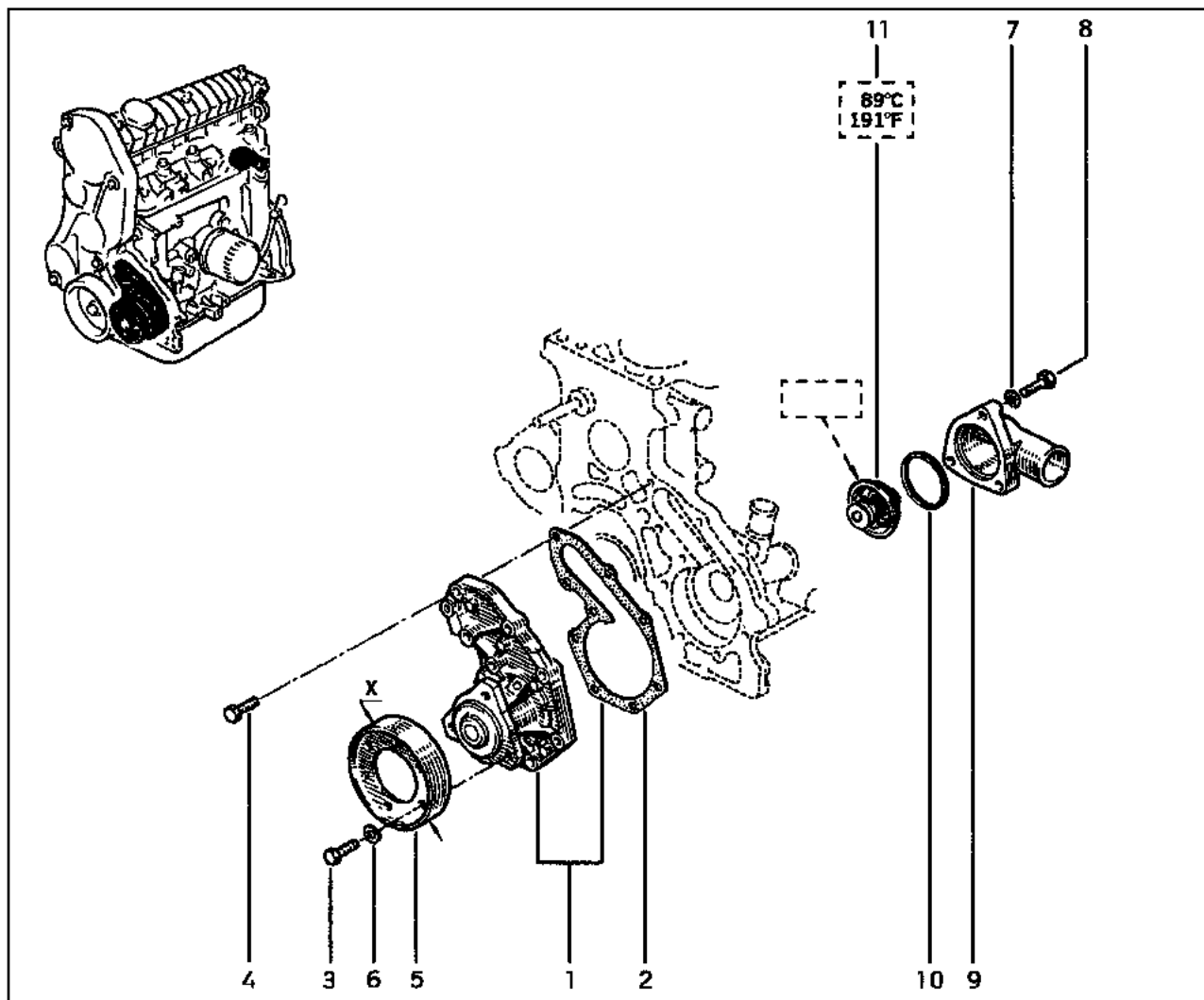
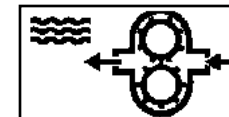
11.042

Y.P.1252

F3P\ [F3P] 682

11.042

Y.P.1252



- | | | |
|----|-----------------|-----------|
| 1 | 77 01 466 578 † | |
| | 77 01 468 491 | |
| 2 | 77 00 851 213 | |
| 3 | 77 03 001 158 | |
| 4 | 77 03 002 480 | |
| 5 | 77 00 735 376 | [X=108,6] |
| 6 | 77 03 055 011 | |
| 7 | 79 03 056 008 | |
| 8 | 77 03 001 123 | |
| 9 | 77 00 851 979 | |
| 10 | 77 00 718 380 | |
| 11 | 77 00 723 945 † | |
| | 77 00 872 314 | |

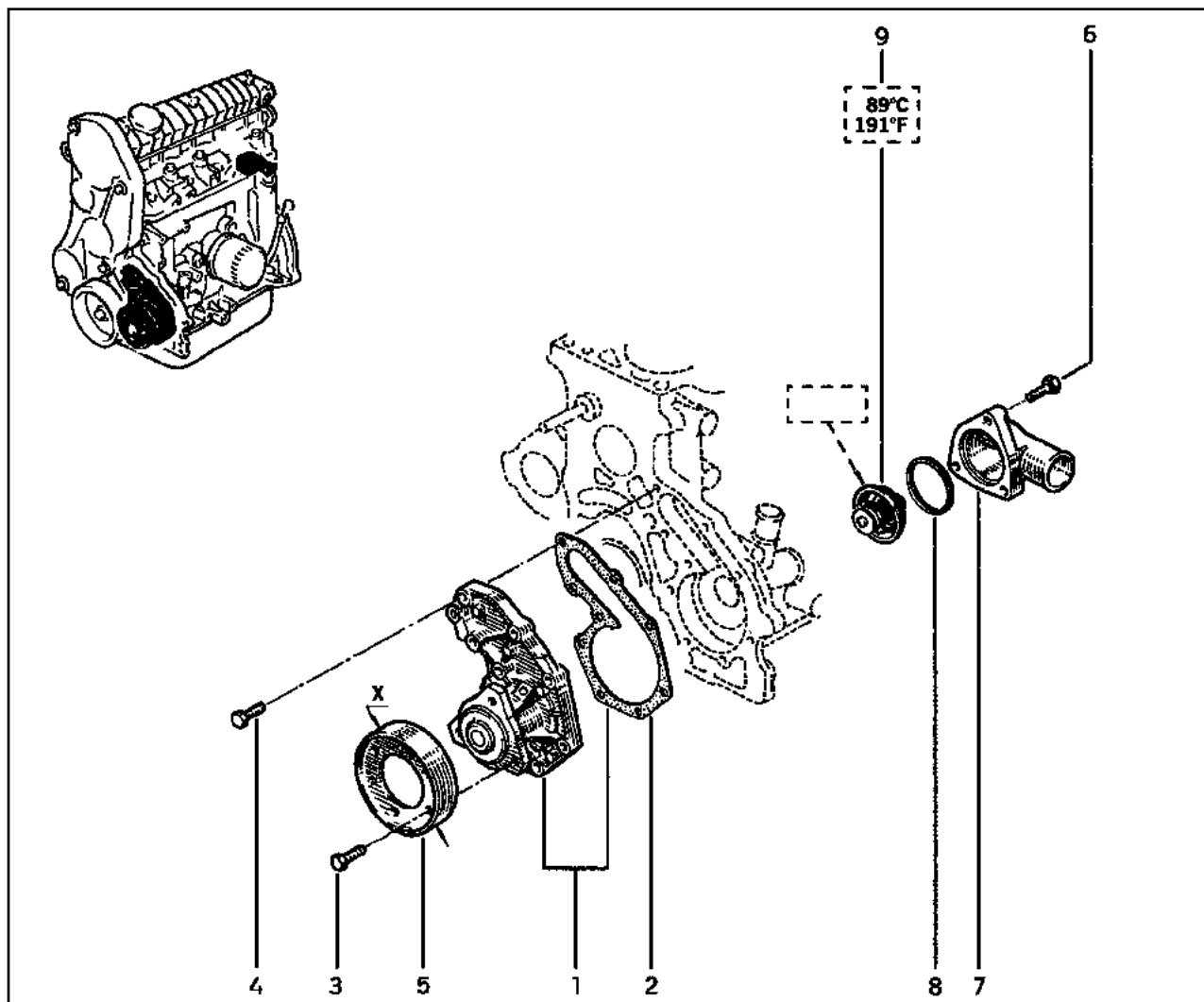
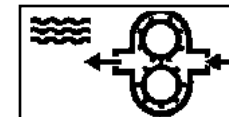
11.045

Y.P.1252

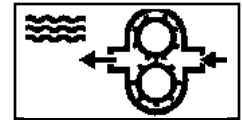
F8Q\ [F8Q] 706,756

11.045

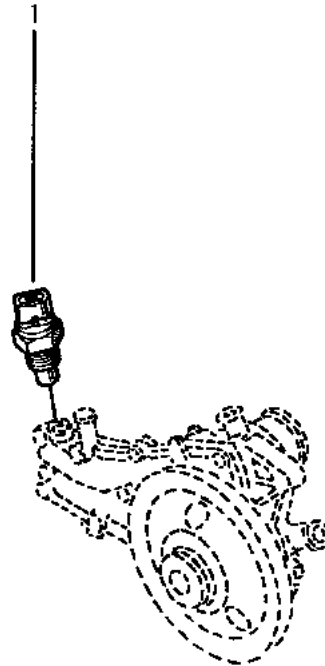
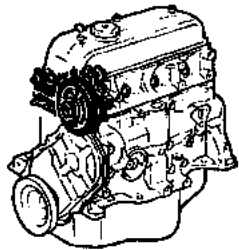
Y.P.1252

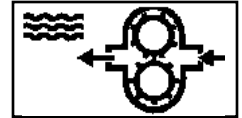


- 1 77 01 468 491
- 2 77 00 851 213
- 3 77 03 002 058
- 4 77 03 002 480
- 5 77 00 101 054 † [X=98]
- 6 77 00 735 311 [X=98]
- 7 77 03 001 982
- 8 77 00 851 979
- 9 77 00 718 380
- 9 77 00 872 314

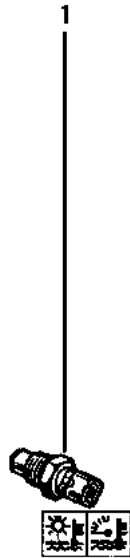
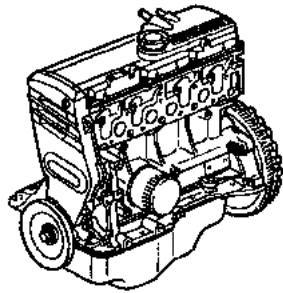


1 77 00 810 879





1 77 00 810 879



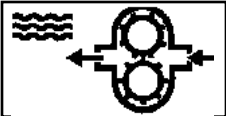
11.138

Y.P.1252

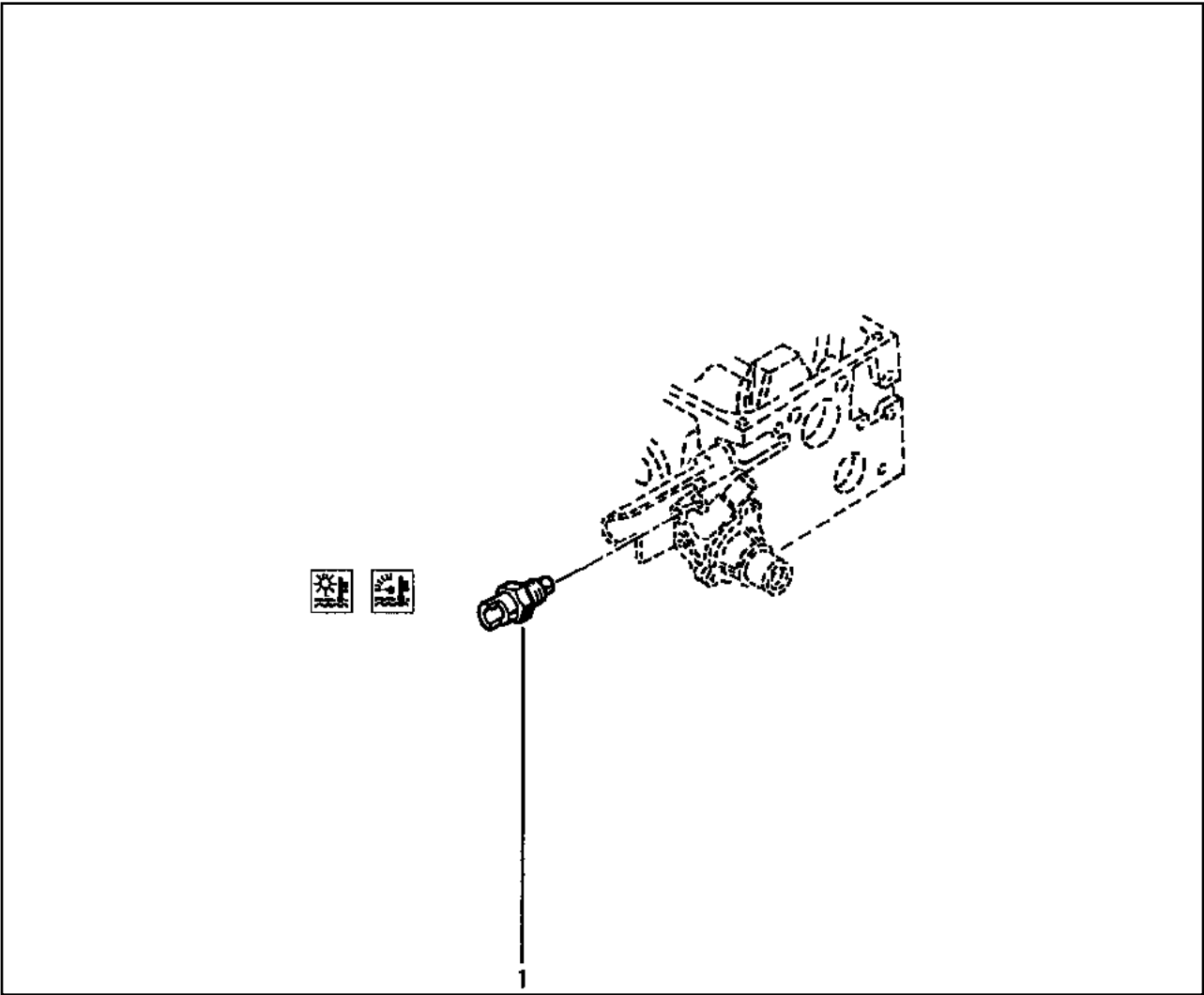
453K,553K

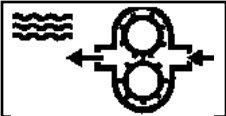
11.138

Y.P.1252

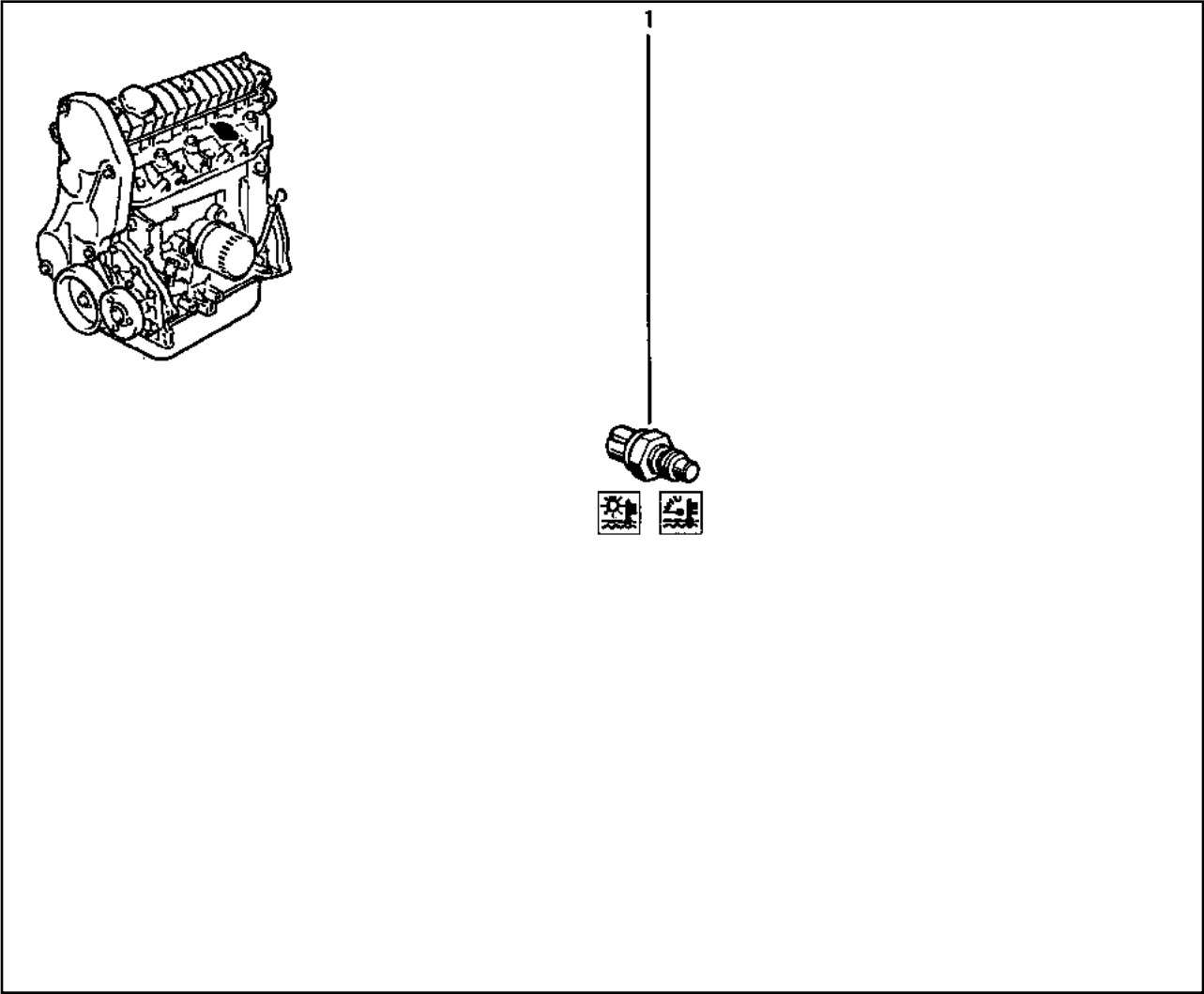


1 77 00 810 879



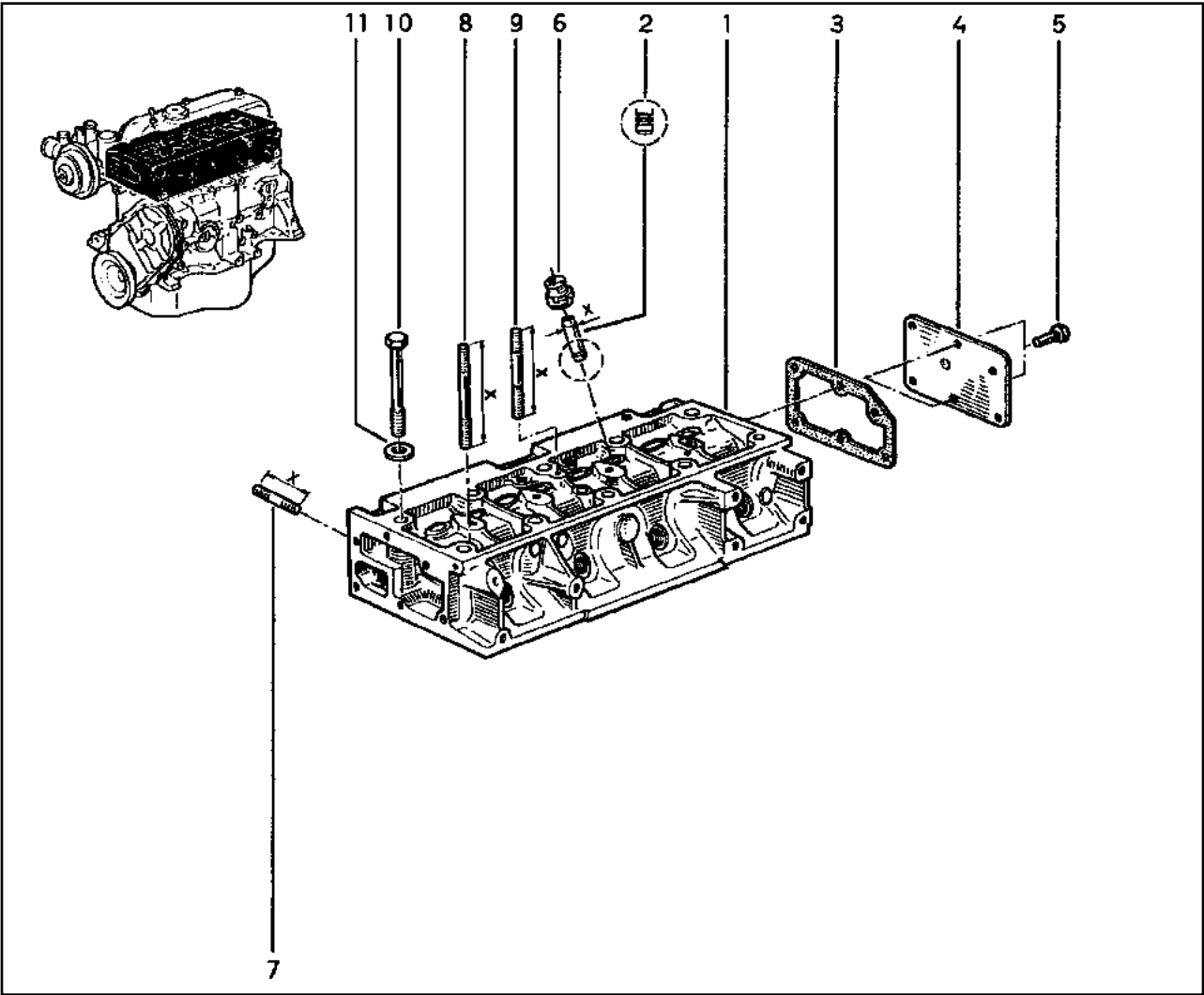
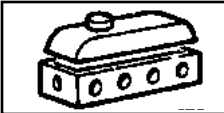


- 1 77 00 810 880 (a)
- 77 00 810 878 (b)



(a)

(b)



- | | | |
|----|-----------------|-----------|
| 1 | 77 00 739 321 † | (a) |
| | 77 02 164 346 | (a) |
| | 77 00 715 244 | (b) |
| 2 | 77 00 653 028 | |
| 3 | 77 00 854 647 | |
| 4 | 77 00 566 235 | |
| 5 | 77 03 002 020 | |
| 6 | 77 00 658 325 | |
| 7 | 77 02 256 005 | [X=35] |
| | 77 03 027 082 | [X=37] |
| 8 | 77 03 027 114 | [X=102] |
| 9 | 77 03 027 088 | [X=95,50] |
| 10 | 07 06 305 500 | |
| 11 | 77 03 053 075 | |

- | | |
|-----|---------------|
| (a) | C2J \ [] 790 |
| | C2L \ [] 794 |
| (b) | C2J \ [] 776 |

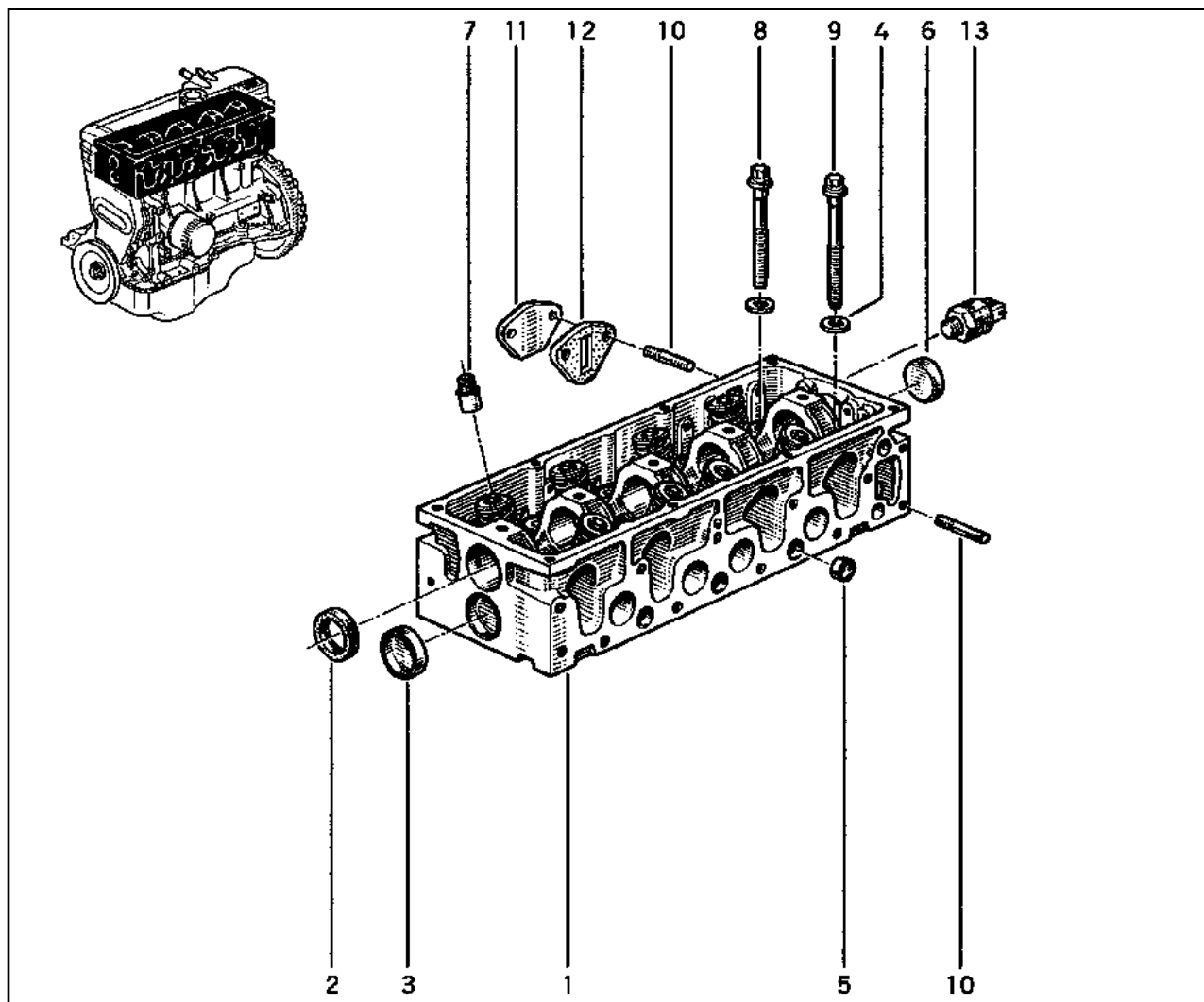
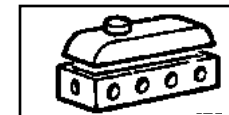
11.236

Y.P.1252

□ E7JA □ 700

11.236

Y.P.1252



- 1 77 01 467 572 †
77 01 470 256
- 2 77 00 749 395 †
77 00 101 348
- 3 77 03 075 225
- 4 77 03 053 075
- 5 77 03 075 219
- 6 77 03 075 216
- 7 77 00 736 465 †
77 00 103 872
- 8 77 00 738 987
- 9 77 00 738 986
- 10 77 03 027 172 †
77 00 872 995
- 11 77 00 746 062
- 12 77 00 851 497
- 13 77 00 866 055

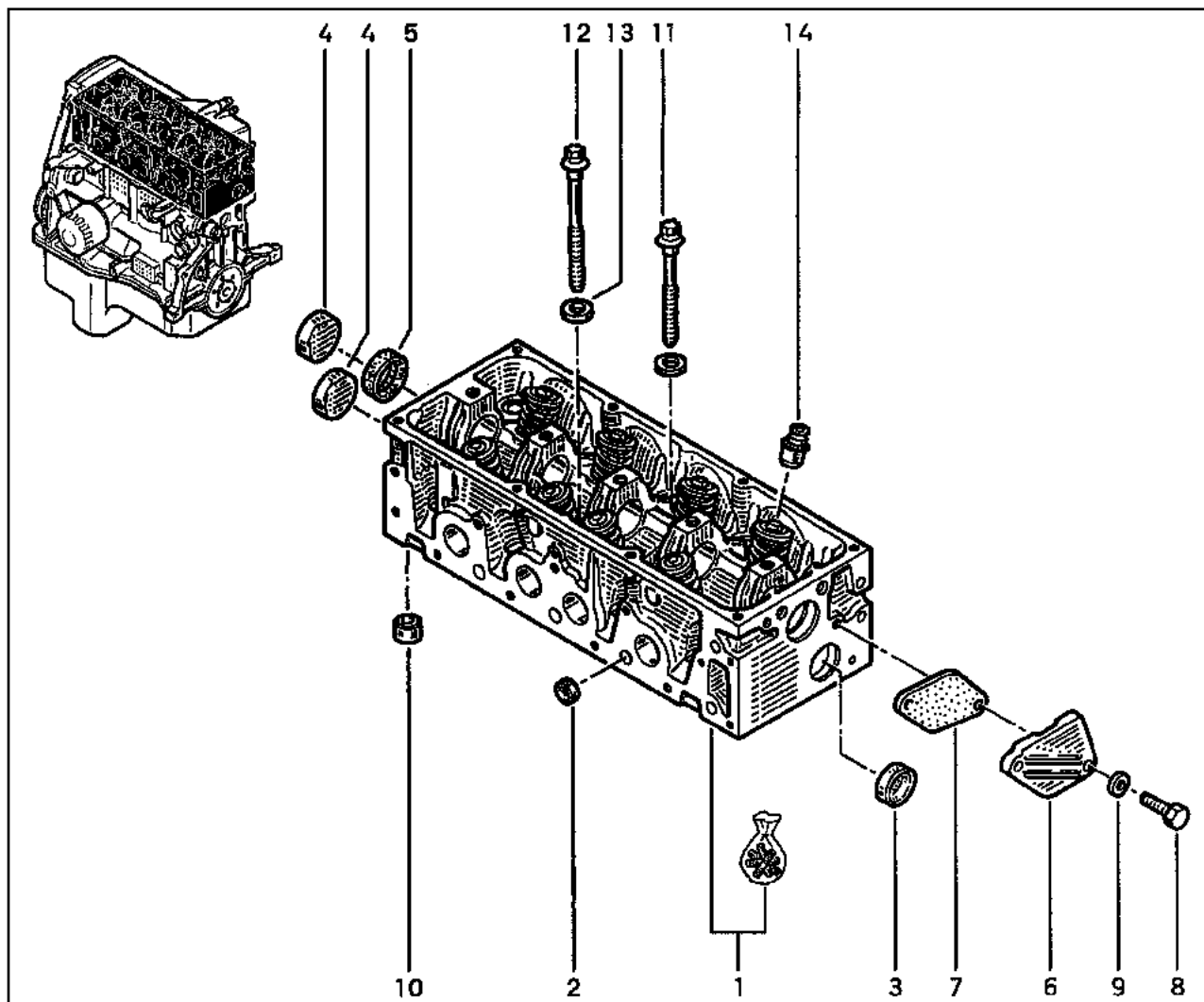
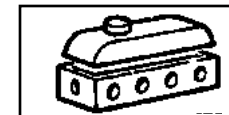
11.238

Y.P.1252

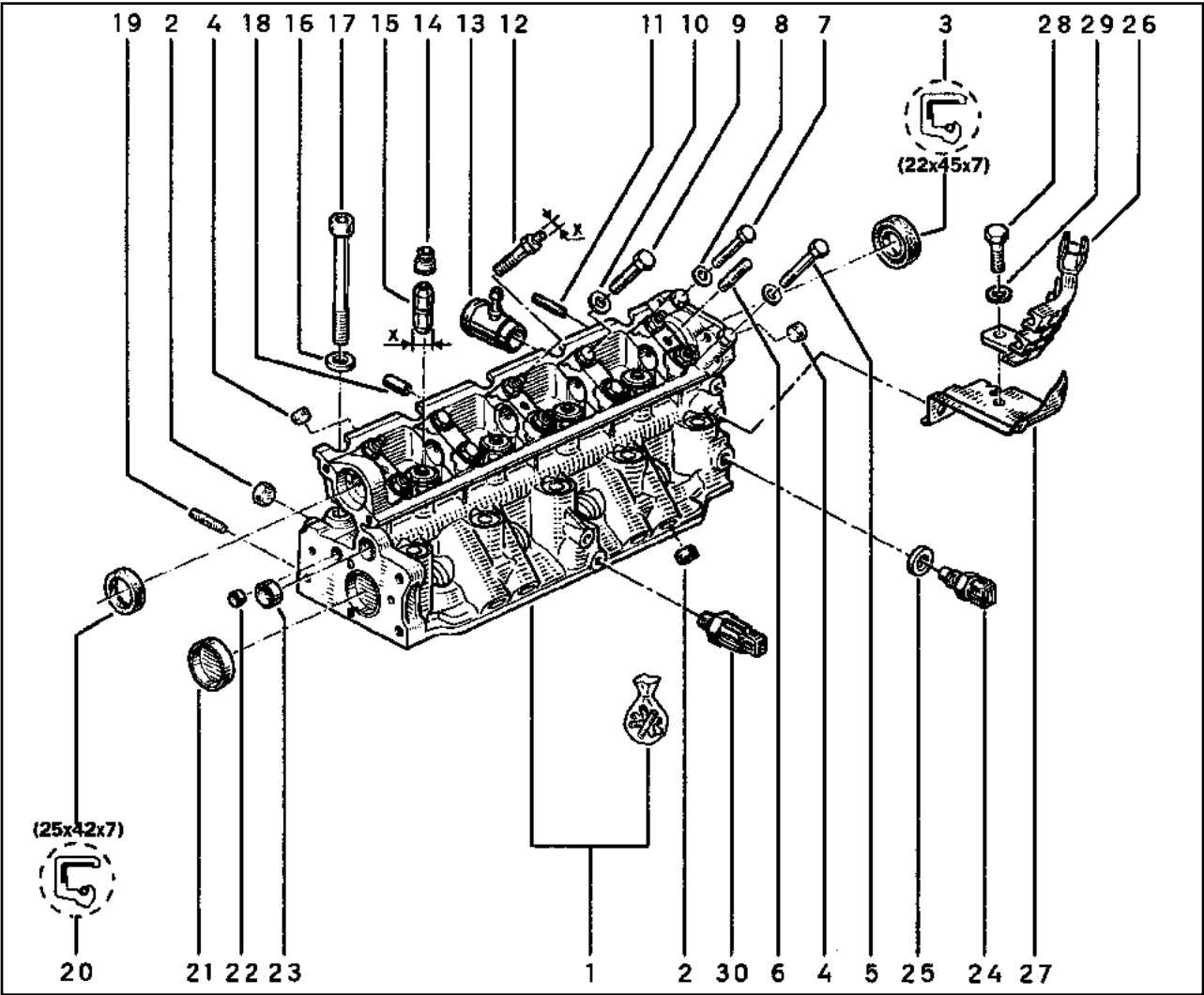
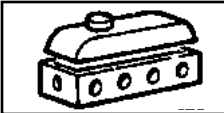
□ K7M \ [---] 702

11.238

Y.P.1252



- 1 77 01 468 858
- 2 77 03 075 219
- 3 77 03 075 216
- 4 77 03 075 225
- 5 77 00 749 395 †
- 77 00 101 348
- 6 77 00 272 894
- 7 77 00 866 048
- 8 77 03 001 162
- 9 79 03 053 043
- 10 77 00 735 953
- 11 77 00 738 987
- 12 77 00 738 986
- 13 77 03 053 147
- 14 77 00 736 465 †
- 77 00 103 872



- | | | |
|----|-----------------|-----------|
| 1 | 77 01 466 966 † | |
| | 77 01 467 537 | |
| 2 | 77 03 075 219 | |
| 3 | 77 03 087 191 | |
| 4 | 77 03 075 237 | |
| 5 | 77 03 001 134 | |
| 6 | 77 03 027 073 | |
| 7 | 77 03 001 129 | |
| 8 | 77 03 053 032 | |
| 9 | 77 03 001 440 | |
| 10 | 77 03 053 037 | |
| 11 | 77 03 027 092 | |
| 12 | 77 03 027 324 | [X=6] |
| 13 | 77 05 030 301 | |
| 14 | 77 00 737 124 | |
| 15 | 77 00 868 804 † | [X=13,30] |
| | 77 00 107 699 | [X=13,30] |
| 16 | 77 00 702 809 † | |
| | 77 00 104 839 | |
| 17 | 77 00 855 384 † | |
| | 77 00 104 499 † | |
| | 77 00 110 563 | |
| 18 | 77 05 035 035 | |
| 19 | 77 03 027 172 † | |
| | 77 00 872 995 | |
| 20 | 77 03 087 192 | |
| 21 | 77 03 075 216 | |
| 22 | 77 03 075 220 | |
| 23 | 77 03 075 116 † | |
| | 77 03 075 226 | |
| 24 | 77 00 737 571 | |
| 25 | 77 03 062 068 | |
| 26 | 77 00 855 507 | (a) |
| 27 | 77 00 854 980 | (a) |
| 28 | 77 03 001 611 | |
| 29 | 77 03 055 007 | |
| 30 | 77 00 866 055 | |

(a) [] ... → 951222

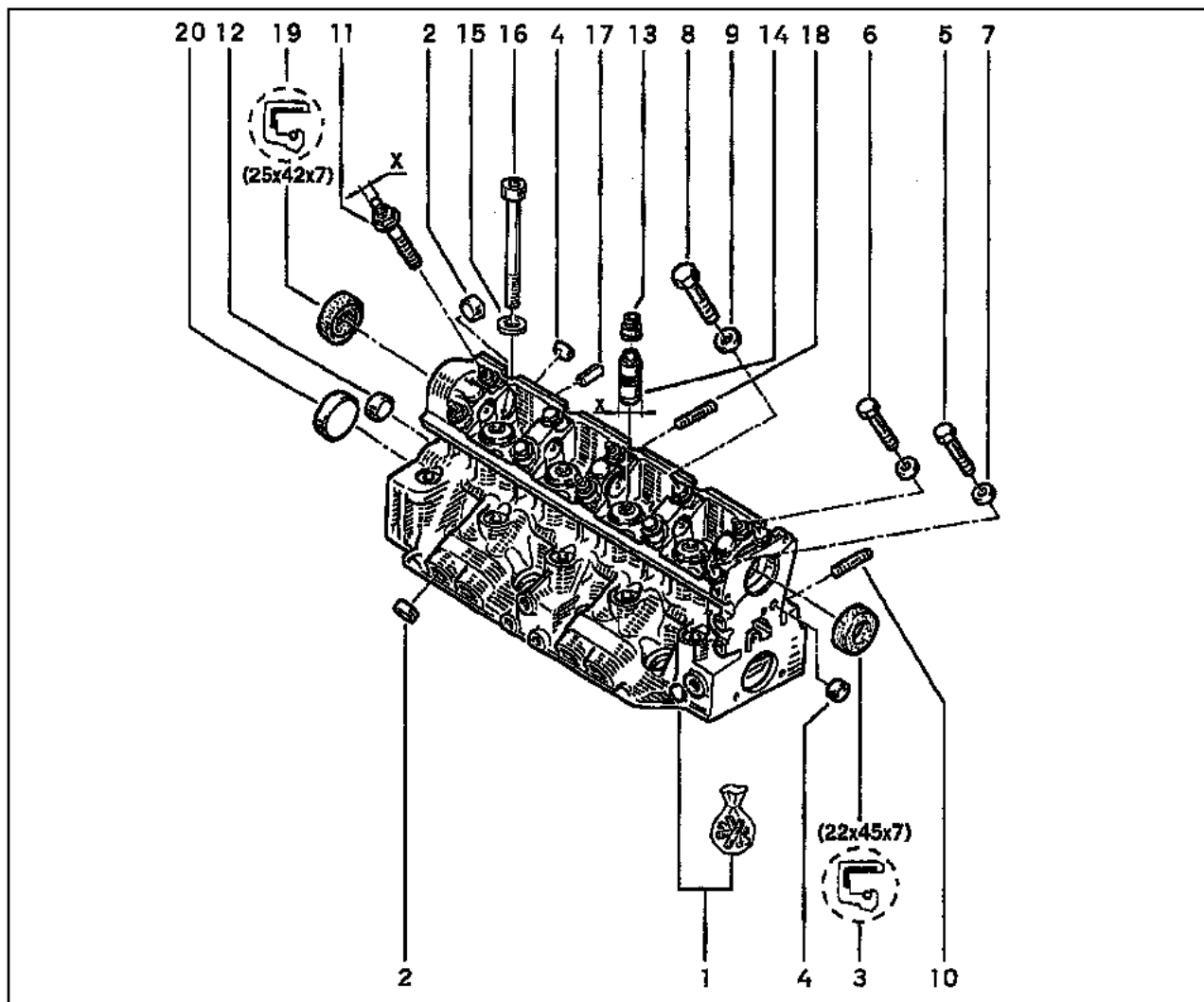
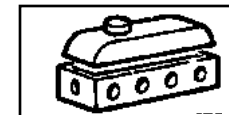
11.242.5

Y.P.1252

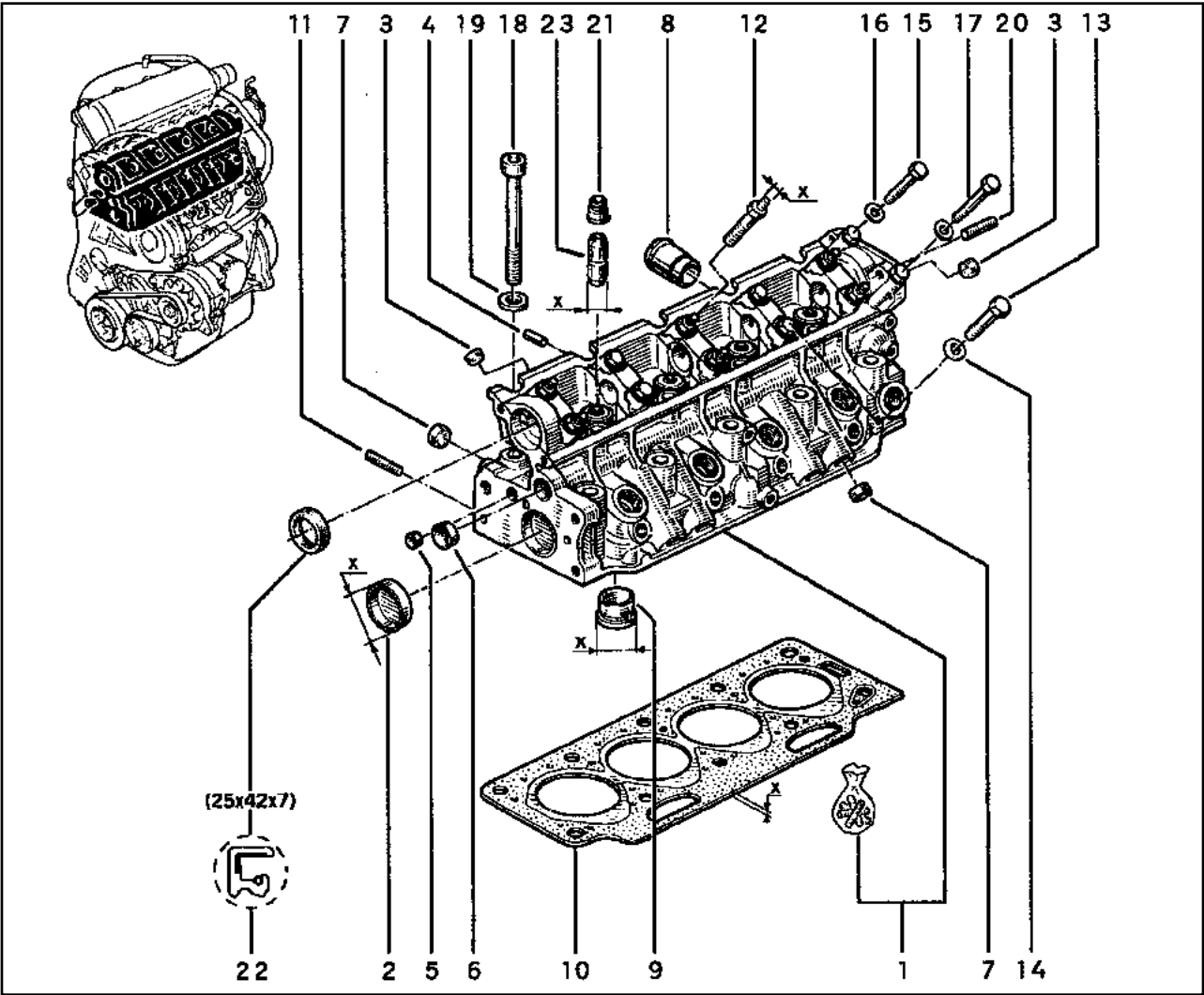
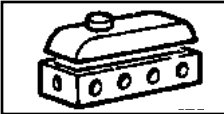
F3P\H... 682\ H 961021 → ...

11.242.5

Y.P.1252



1	77 01 468 962	
2	77 03 075 219	
3	77 03 087 191	
4	77 03 075 237	
5	77 03 001 134	
6	77 03 001 129	
7	77 03 053 032	
8	77 03 001 693	
9	77 03 053 037	
10	77 03 027 092	
11	77 03 027 324	[X=6]
12	77 03 075 116 †	
	77 03 075 226	
13	77 00 737 124	
14	77 00 107 699	[X=13,30]
15	77 00 104 839	
16	77 00 104 499 †	
	77 00 110 563	
17	77 05 035 035	
18	77 00 872 995	
19	77 03 087 192	
20	77 03 075 216	



1	77 01 468 014	(a)
	77 01 468 626 †	(b)
	77 01 471 191	(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 †	
	77 03 075 226	
7	77 03 075 219	
8	77 00 861 225	
9	77 01 366 297 †	[X=37,5]
	77 00 105 265	[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 †	
	77 00 104 499 †	
	77 00 110 563	
19	77 00 702 809 †	
	77 00 104 839	
20	77 03 027 094	
21	77 00 737 124	
22	77 03 087 192	
23	77 00 868 804 †	[X=13,30]
	77 00 107 699	[X=13,30]

- (a)

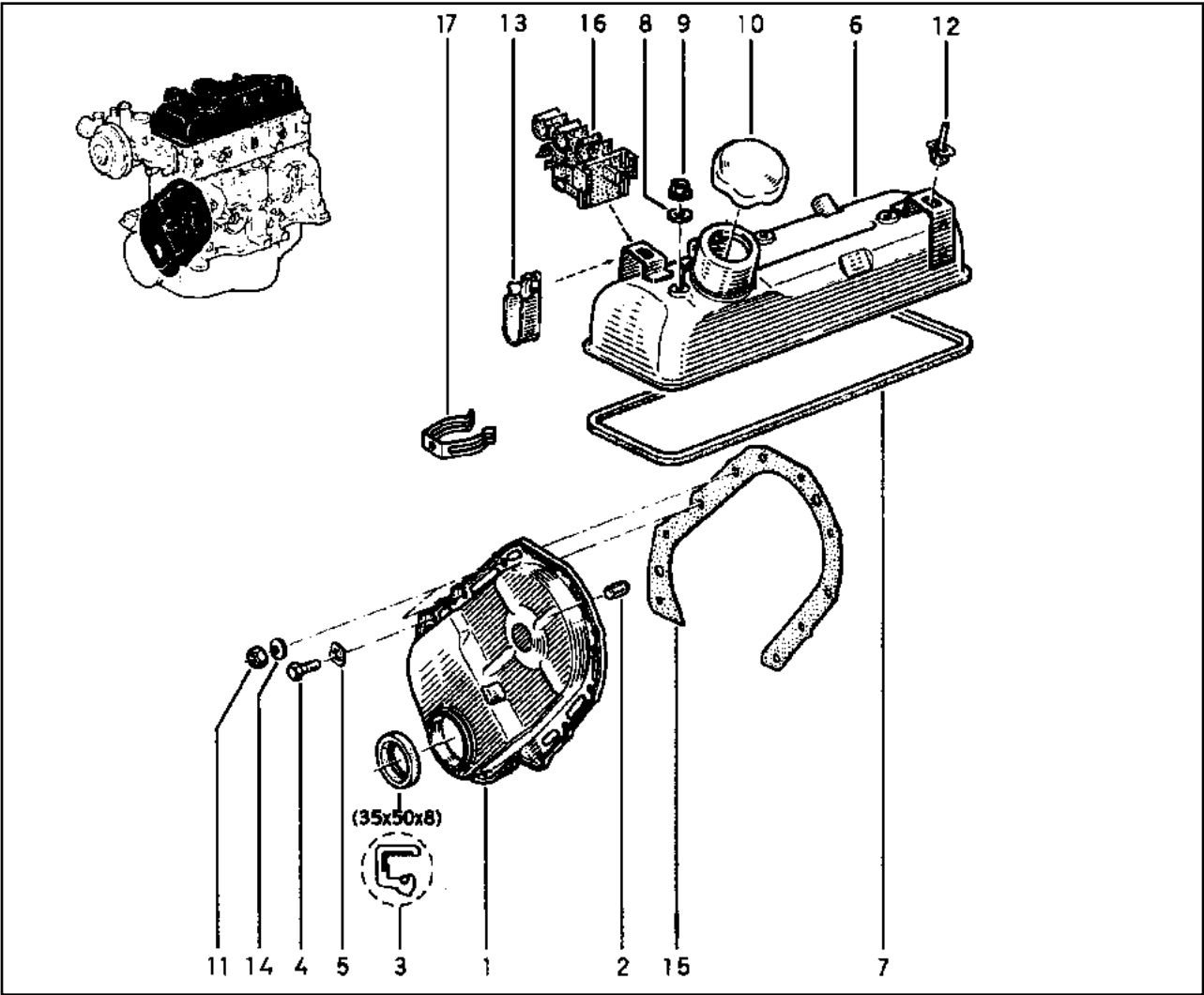
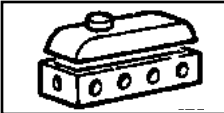
F8Q\ 706\ ... → 960901
- (b)

F8Q\ 706\ 960901 → ...

F8Q\ 756
- (c)

X=45
- (d)

X=38

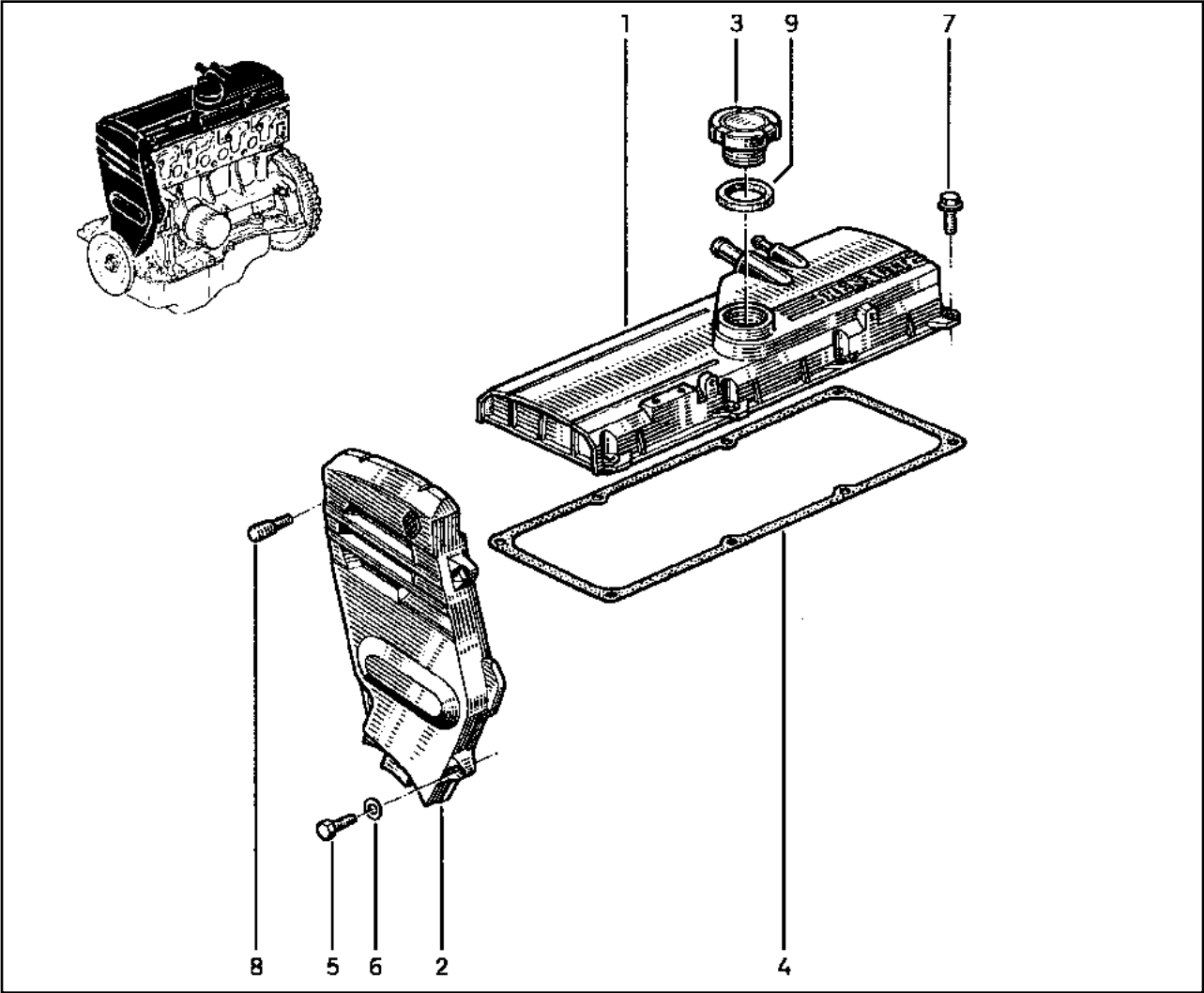
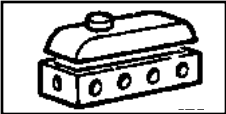


- 1 77 50 727 689 † (a) (x)
- 77 52 254 576 (b)
- 2 77 05 035 037
- 3 77 00 859 691
- 4 77 03 001 611
- 5 77 03 056 028
- 6 77 02 254 912 (c)
- 77 02 254 510 (d)
- 7 77 00 723 967
- 8 77 00 854 646
- 9 77 03 033 002
- 10 77 00 869 464
- 11 77 03 032 131
- 12 77 03 015 094
- 13 77 03 078 113
- 14 77 03 058 002
- 15 77 01 349 469
- 16 77 00 729 248
- 17 77 02 254 136

(a)	C2J\ [] 790\ [] ... → 950210
	C2L\ [] 794\ [] ... → 950210
(b)	C2J\ [] 790\ [] 950210 → ...
	C2L\ [] 794\ [] 950210 → ...
	C2J\ [] 776

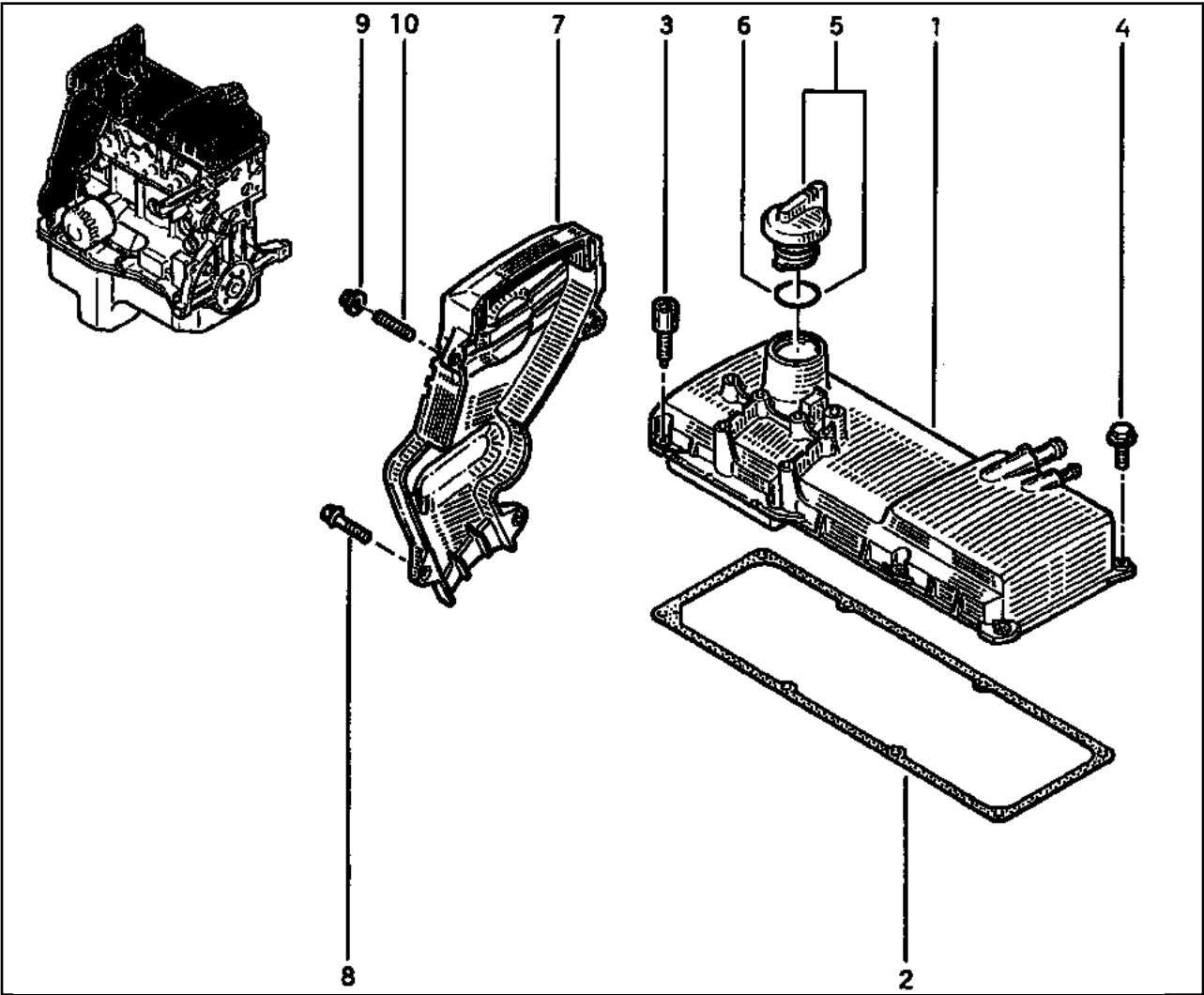
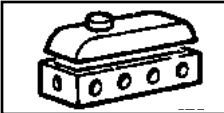
(c)	C2J\ [] 790\ [] ... → 950704
	C2L\ [] 794\ [] ... → 950704
(d)	C2J\ [] 790\ [] 950704 →
	C2L\ [] 794\ [] 950704 →
	C2J\ [] 776

(x)	C2J\ [] 790\ [] ... → 950210
	C2L\ [] 794\ [] ... → 950210
	77 00 860 004 - 1 - \ 77 52 254 576 - 1 -



- 1 77 00 738 582
- 2 77 00 739 311 (a)
- 77 00 739 403 (b)
- 3 77 00 739 968
- 4 77 00 854 640 †
- 77 01 471 719
- 5 77 03 002 020
- 6 77 03 053 030
- 7 77 03 020 005
- 8 77 03 027 285
- 9 77 00 740 028

- (a)
- (b)



- 1 77 00 869 566 † (a) (x)
77 00 106 915 (b)
- 2 77 00 854 640 †
77 01 471 719
- 3 77 05 098 118
- 4 77 03 002 053
- 5 77 00 739 968 (a)
77 00 103 347 (b)
- 6 77 00 740 028 (a)
77 01 045 492 (b)
- 7 77 00 273 353
- 8 77 03 002 020
- 9 77 03 033 027
- 10 77 03 027 285

- (a) [...] ... → 970905
- (b) [...] 970905 → ...
- (x) [†] 77 00 106 915 - 1 -
77 00 103 347 - 1 -

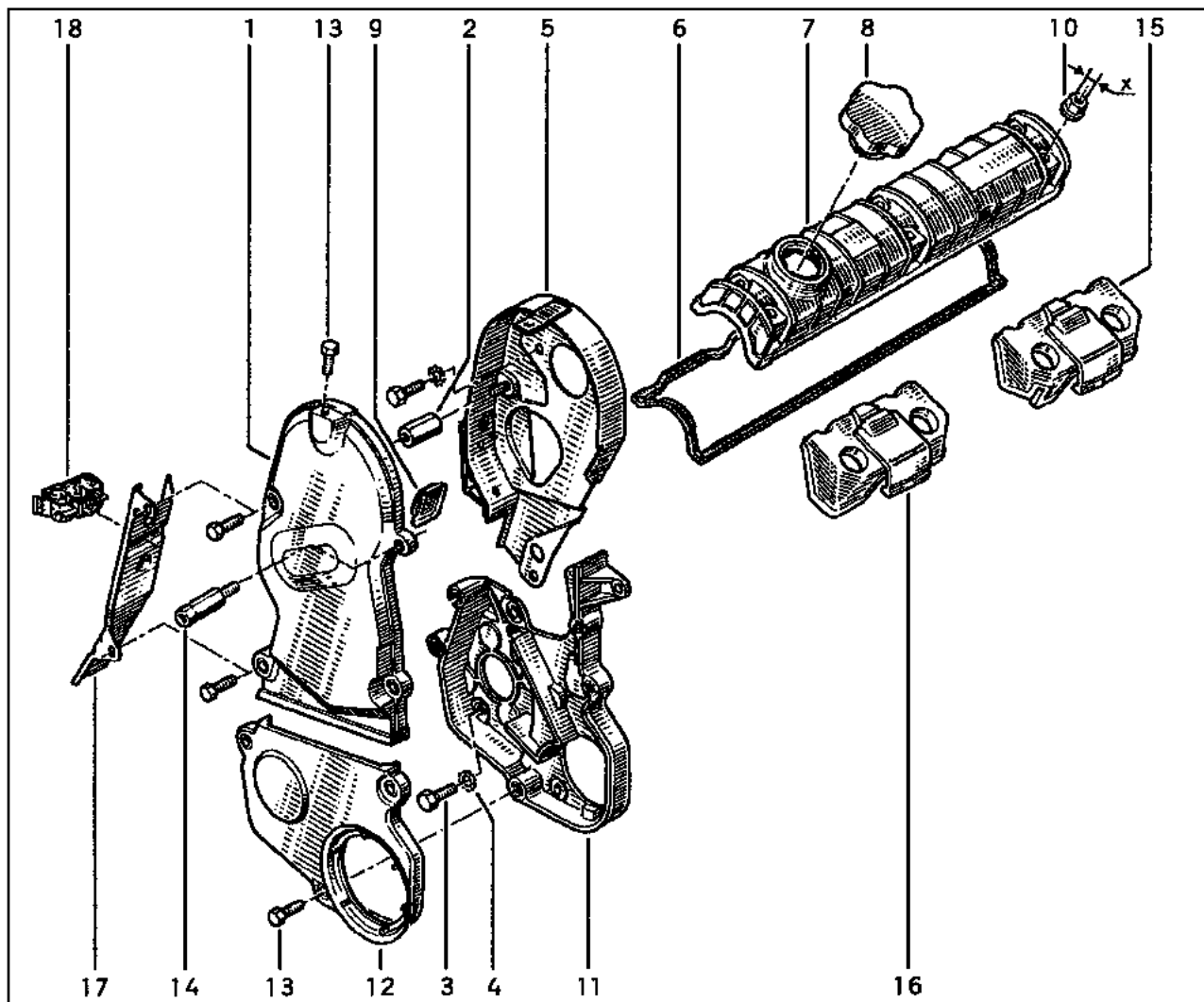
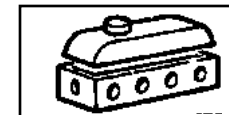
11.342

Y.P.1252

F3P\ [682]

11.342

Y.P.1252



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 †	
	77 00 719 666	
7	77 00 867 872	
8	77 00 869 464	
9	77 00 744 872	
10	77 03 033 074	[X=6]
11	77 00 749 336 †	
	77 00 101 014	
12	77 00 749 338	
13	77 03 002 263	
14	77 00 733 679	
15	77 00 854 879	
16	77 00 854 880	
17	77 00 857 872 †	
	77 00 869 127	
18	77 03 079 498	

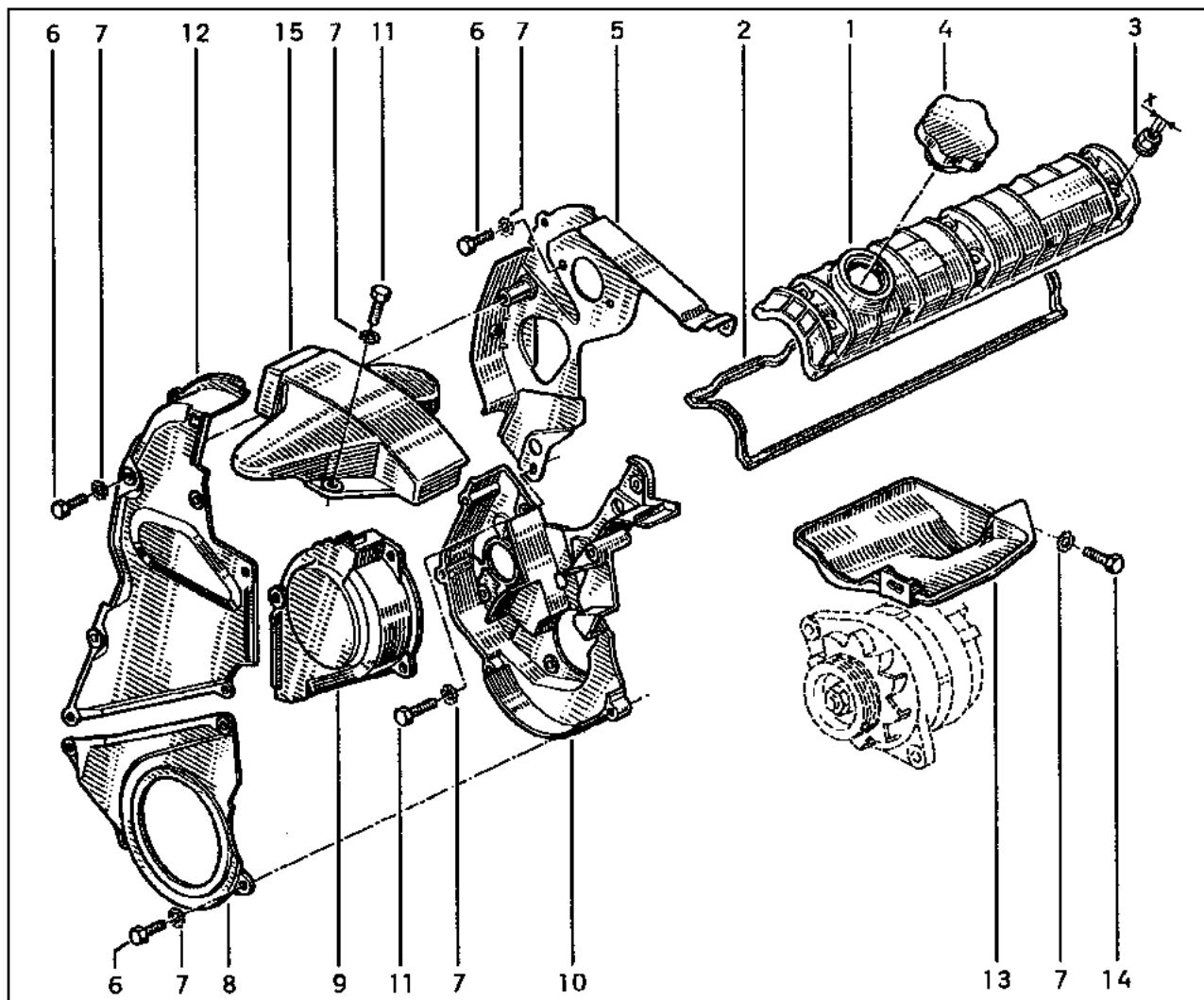
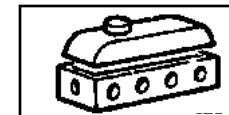
11.345.1

Y.P.1252

F8Q\ [...] 706\ [...] ... → 960930

11.345.1

Y.P.1252



- 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 †
77 00 111 603
- 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

11.345.6

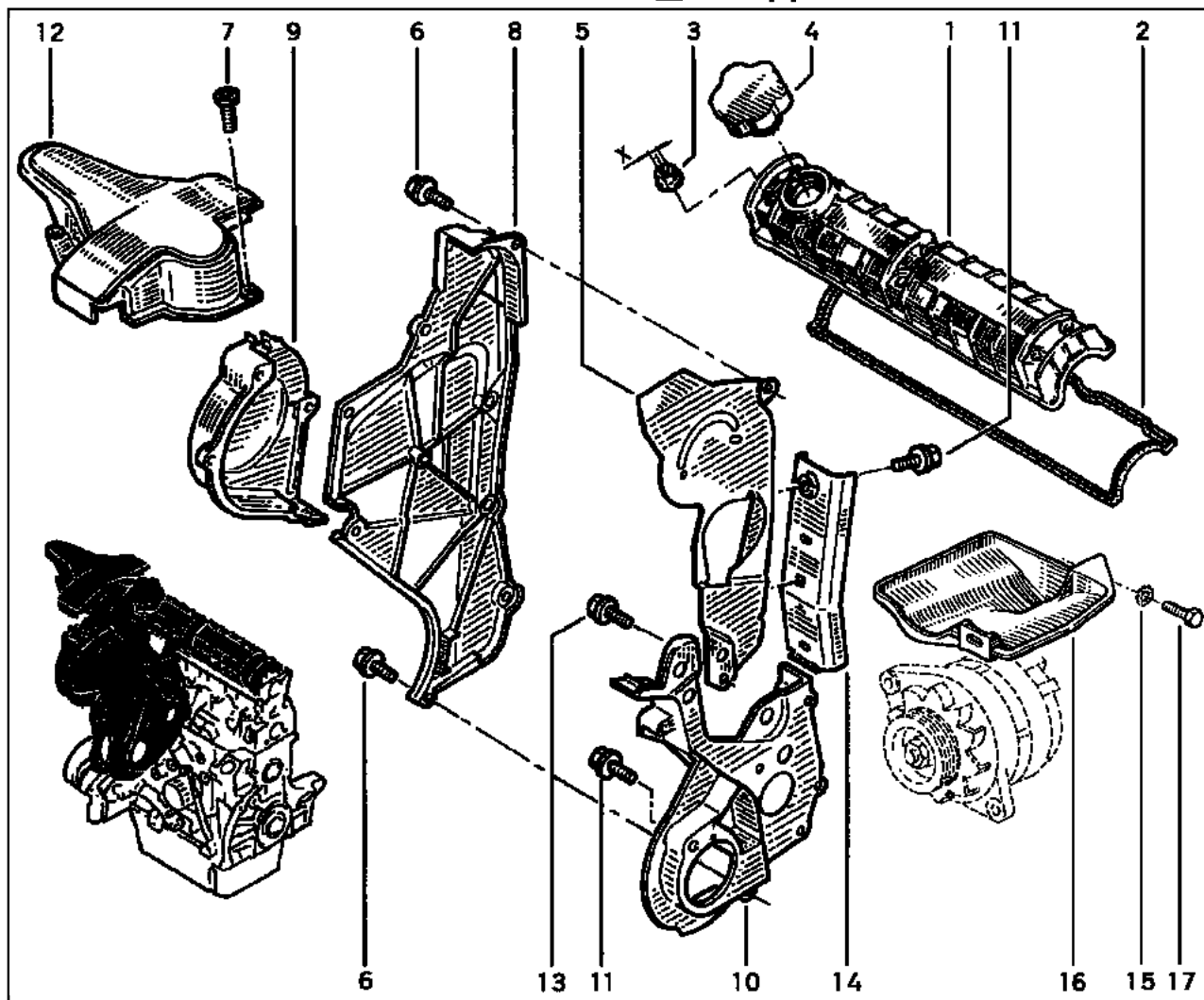
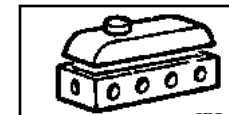
Y.P.1252

□ F8Q\ [---] 706\ □ 960930 → ...

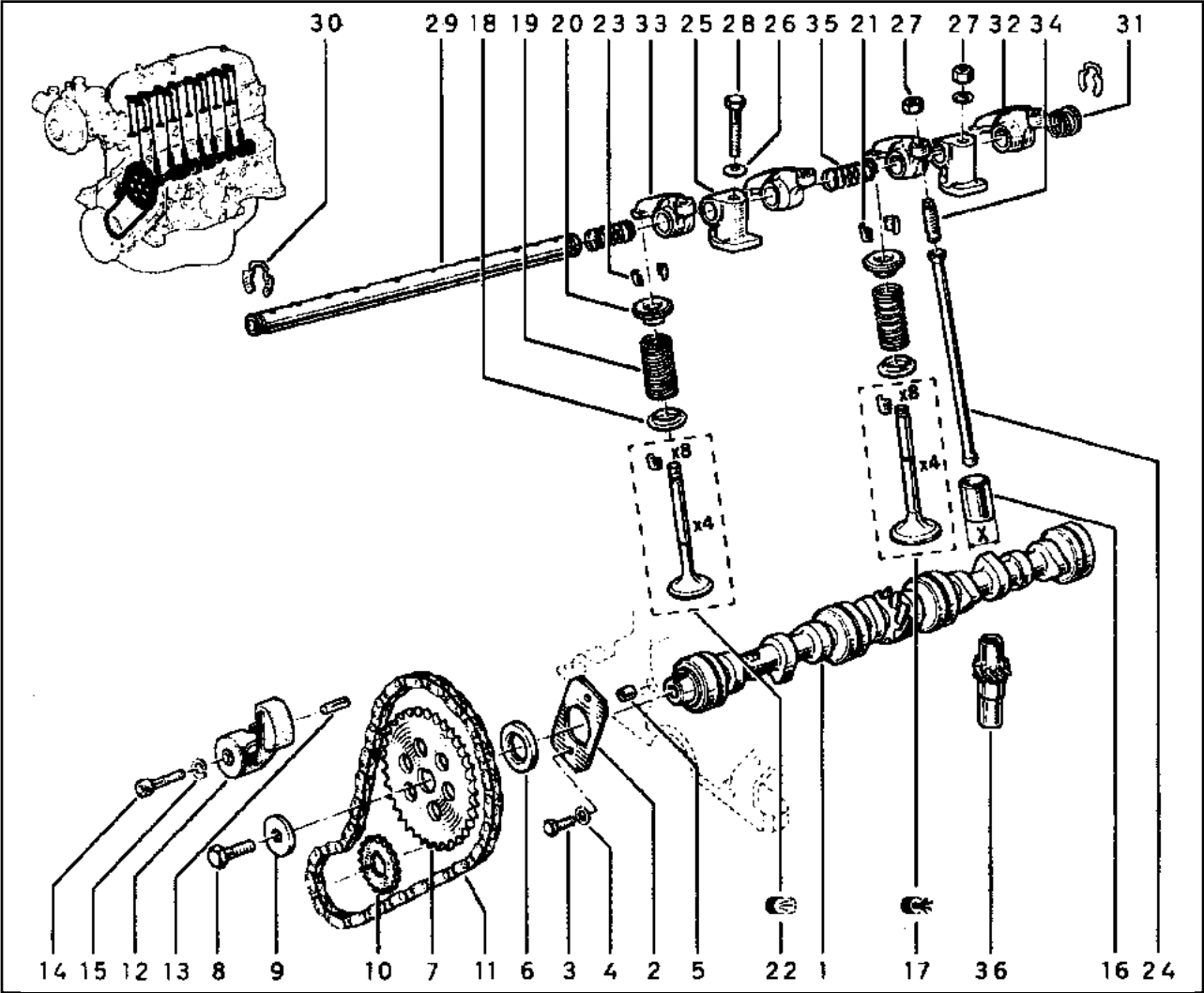
□ F8Q\ [---] 756

11.345.6

Y.P.1252



1	77	00	867	872	
2	77	00	719	666	
3	77	03	033	055	[X = 7]
	77	03	033	074	[X = 6]
4	77	00	869	464	
5	77	00	875	460	†
	77	00	107	888	†
	77	00	107	248	
6	77	03	002	154	
7	77	03	024	002	
8	77	00	875	461	†
	77	00	107	889	†
	77	00	111	064	
9	77	00	106	890	†
	77	00	111	603	
10	77	00	106	760	†
	77	00	116	056	
11	77	03	002	131	
12	77	00	102	445	
13	77	03	019	159	
14	77	00	101	028	
15	79	03	056	008	
16	77	00	852	513	
17	77	03	001	118	



1	77 00 686 473	(a)
	77 00 694 279	(b)
2	77 00 525 087	
3	77 03 001 118	
4	79 03 056 008	
5	77 03 082 013	
6	77 04 001 718	
7	77 00 655 335	
8	77 03 101 069	
9	77 03 053 345	
10	60 00 046 454	
11	77 00 722 758	
12	77 01 460 489	
13	77 03 067 258	
14	77 03 009 026	
15	77 03 055 007	
16	77 00 690 122	[X=19]
	77 01 462 573	[X=19,20]
17	77 02 127 494	
18	77 00 509 768	
19	77 00 655 195	
20	77 00 509 769	
21	08 54 895 300	
22	77 02 127 496	
23	08 54 895 300	
24	77 00 723 029	
25	77 00 651 640	
26	77 03 058 054	
27	77 03 032 062	
28	77 03 001 667 †	
	77 03 002 302	
29	77 00 618 184	
30	77 03 066 313	
31	77 05 015 264	
32	77 00 710 231	
33	77 00 710 232	
34	06 07 281 700	
35	06 07 153 700	
36	05 55 485 700	

(a) [790]

(b) [776]

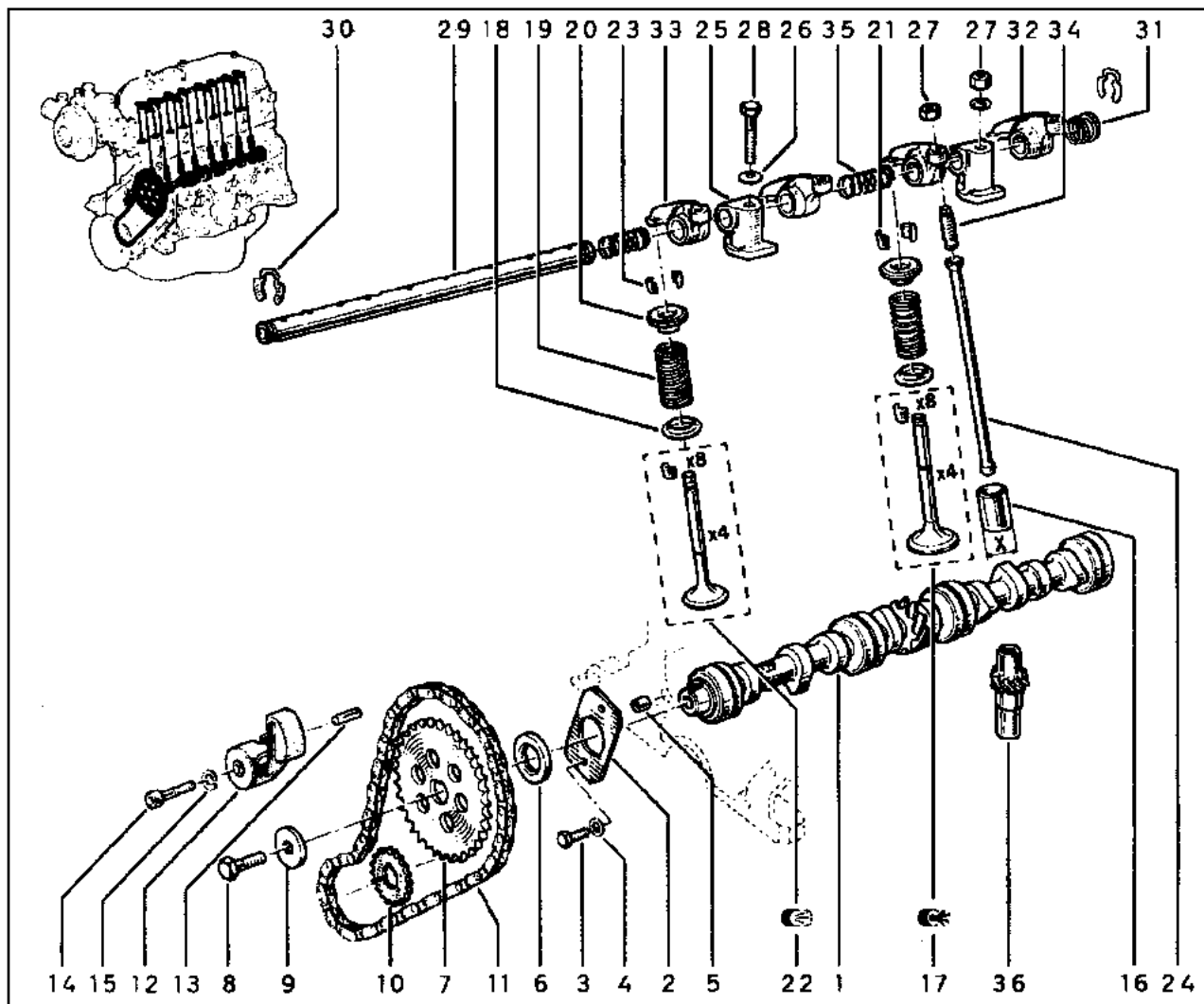
11.424.5

Y.P.1252

C2L\ [---]794

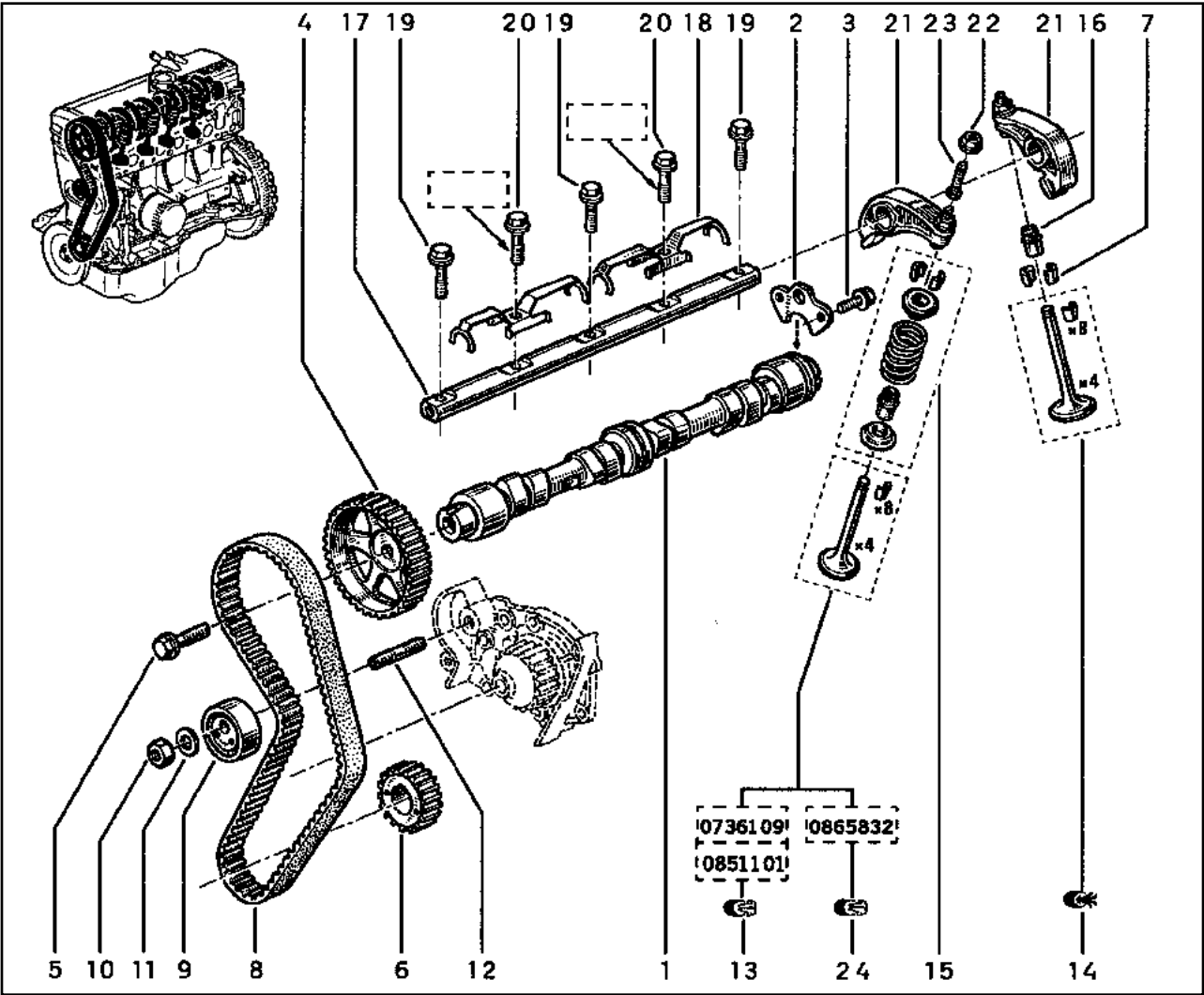
11.424.5

Y.P.1252



1	77	02	086	815
2	77	00	525	087
3	77	03	001	118
4	79	03	056	008
5	77	03	082	013
6	77	04	001	718
7	77	00	655	335
8	77	03	101	069
9	77	03	053	345
10	60	00	046	454
11	77	00	722	758
12	77	01	460	489
13	77	03	067	258
14	77	03	009	026
15	77	03	055	007
16	77	00	690	122
	77	01	462	573
17	77	02	127	494
18	77	00	509	768
19	77	00	655	195
20	77	00	509	769
21	08	54	895	300
22	77	02	127	495
23	08	54	895	300
24	77	00	723	029
25	77	00	651	640
26	77	03	058	054
27	77	03	032	062
28	77	03	001	667 †
	77	03	002	302
29	77	00	618	184
30	77	03	066	313
31	77	05	015	264
32	77	00	710	231
33	77	00	710	232
34	06	07	281	700
35	06	07	153	700
36	60	01	008	124

[X=19]
[X=19,20]



- 1 77 00 741 571
- 2 77 00 739 216
- 3 77 03 006 224
- 4 77 00 739 336 †
- 77 00 874 761
- 5 77 00 739 906
- 6 77 00 747 599
- 7 77 00 564 113
- 8 77 00 736 969
- 9 77 00 736 085
- 10 77 03 032 103
- 11 77 03 053 075
- 12 77 03 027 087
- 13 77 01 465 090
- 14 77 01 465 088
- 15 77 01 466 440 †
- 77 01 469 387
- 16 77 00 736 465 †
- 77 00 103 872
- 17 77 00 739 371
- 18 77 00 738 438
- 19 77 00 739 225
- 20 77 03 002 109 (a)
- 77 03 002 413 (b)
- 21 77 01 643 207
- 22 77 03 032 062
- 23 77 00 740 825 †
- 77 00 273 126
- 24 77 01 468 419

(a)  M8X125

(b)  M8X100

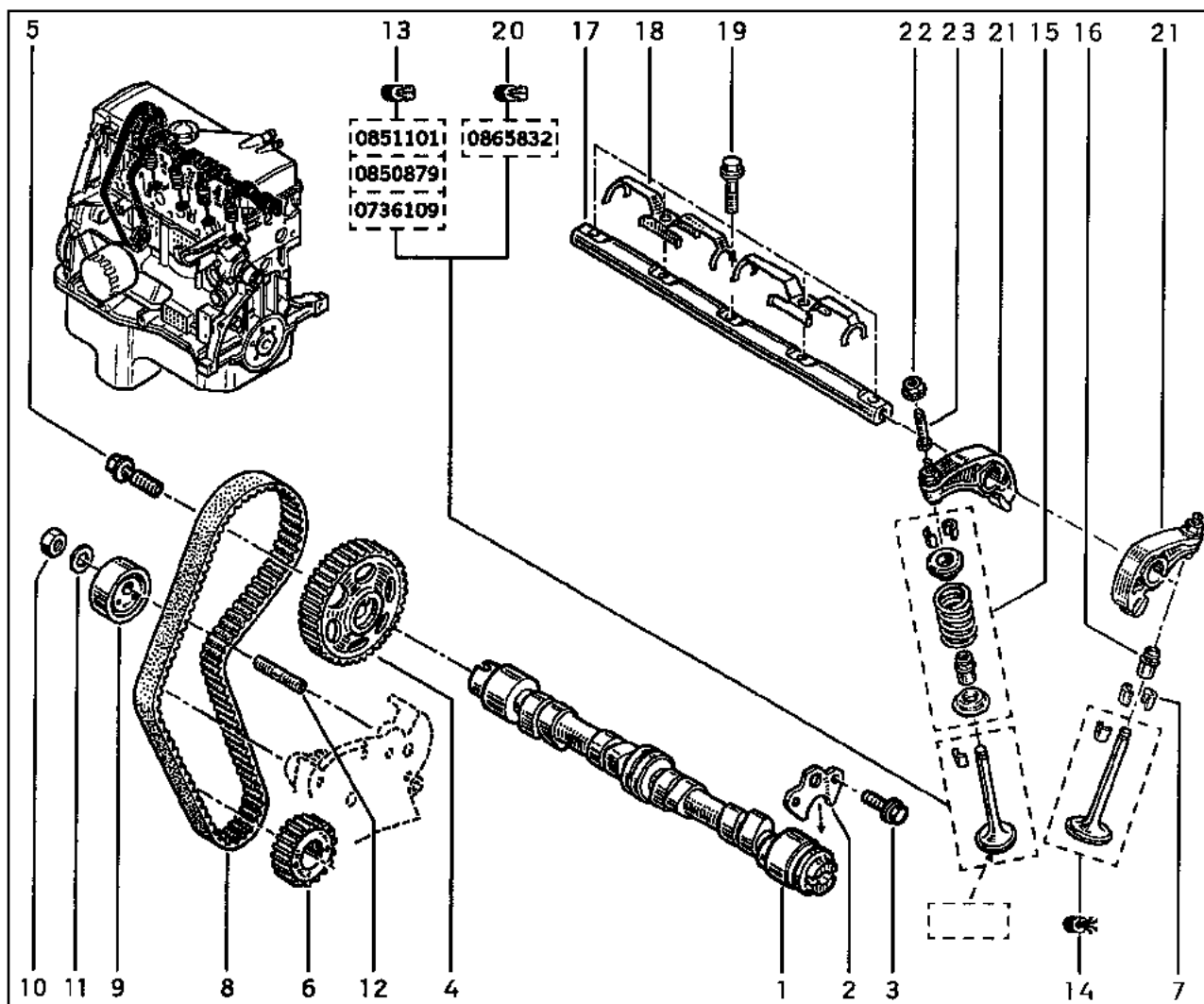
11.438

Y.P.1252

K7M\ [...] 702

11.438

Y.P.1252



1	77	00	272	940
2	77	00	739	216
3	77	03	002	123 †
	77	03	006	224
4	77	00	874	761
5	77	00	739	906
6	77	00	747	599
7	77	00	564	113
8	77	00	736	969
9	77	00	736	085
10	77	03	033	033
11	77	03	053	075
12	77	03	027	087
13	77	01	465	090
14	77	01	465	088
15	77	01	469	386
16	77	00	736	465 †
	77	00	103	872
17	77	00	739	371
18	77	00	738	438
19	77	00	273	281
20	77	01	468	419
21	77	01	643	207
22	77	03	032	062
23	77	00	273	126

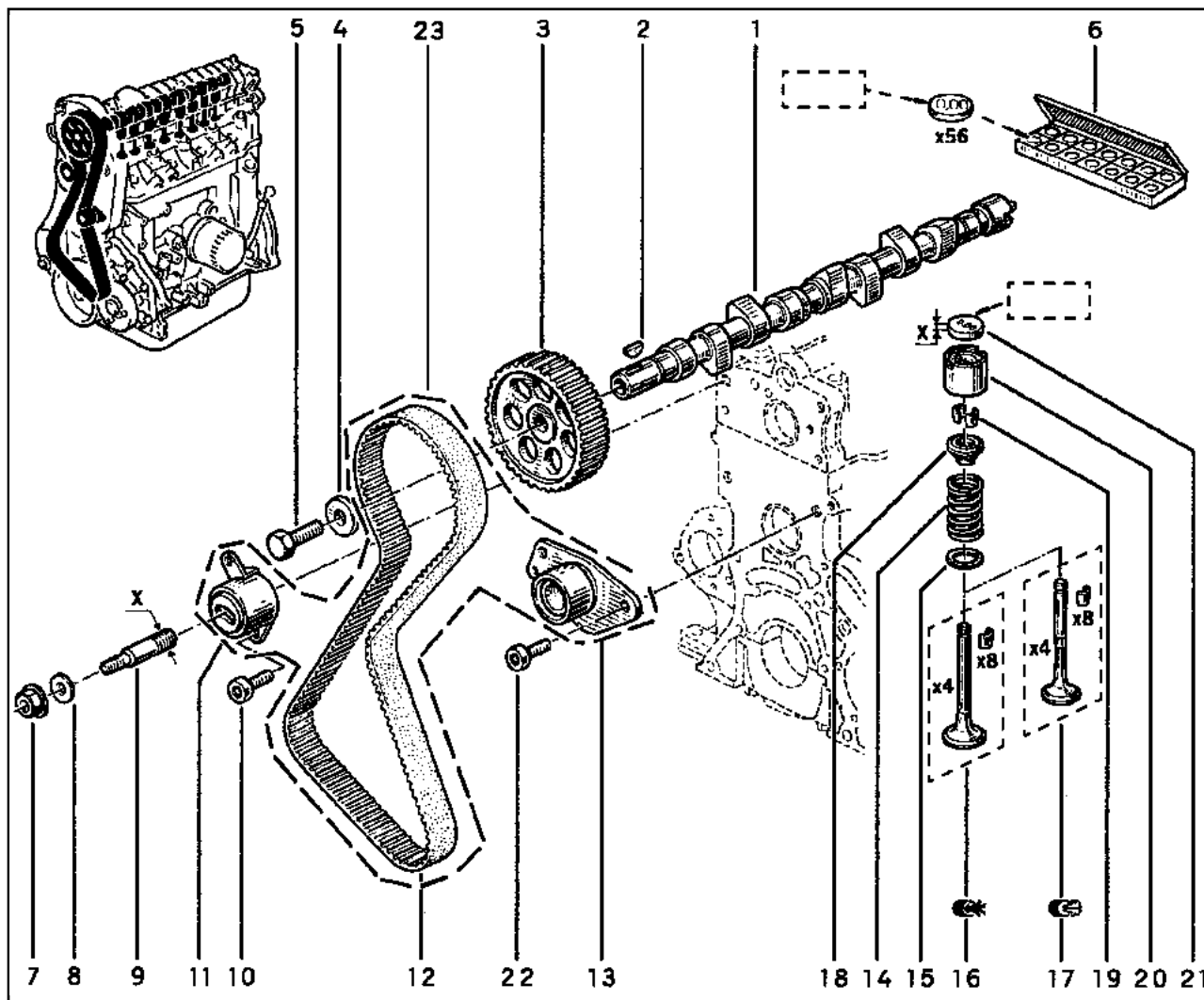
11.442

Y.P.1252

F3P\H... 682\H... → 961021

11.442

Y.P.1252



(x) 77 01 468 167 - 1 -

1	77 00 859 566		77 00 722 554	[X=4,50]
2	77 03 070 007		22	77 03 009 133
3	77 00 718 504		23	77 01 468 167
4	77 03 053 345			
5	77 03 101 091			
6	77 01 463 196			
7	77 03 033 033			
8	77 03 053 075			
9	77 03 027 419	[X=12]		
10	77 03 009 081			
11	77 00 726 440 †	(x)		
12	77 00 725 577			
13	77 00 735 486 †			
	77 00 863 112 †	(x)		
14	77 00 857 644			
15	77 00 853 114			
16	77 01 466 606			
17	77 01 466 607			
18	77 00 853 245			
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]		
	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]		

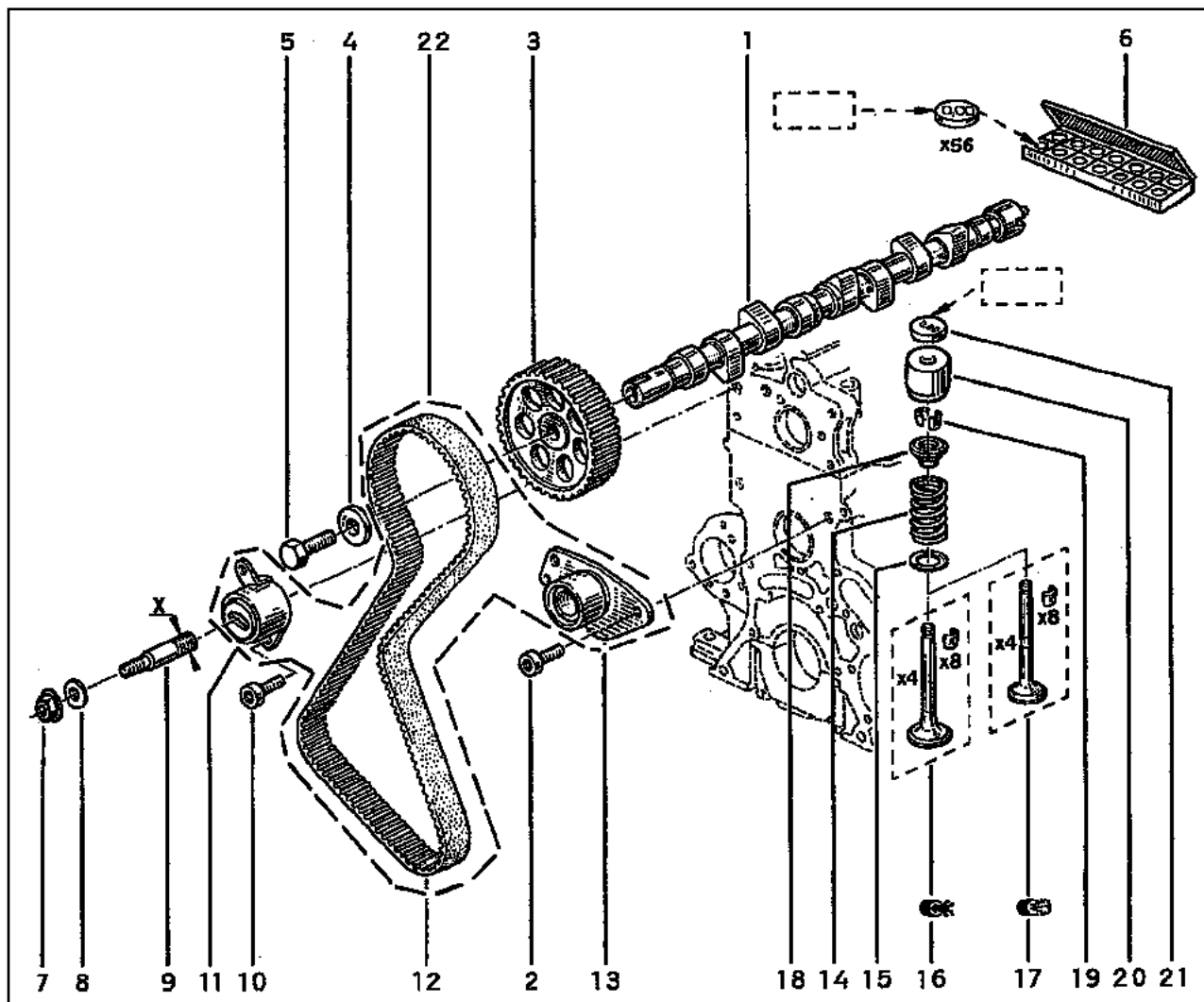
11.442.1

Y.P.1252

□ F3P\ [] 682\ □ 961021 → ...

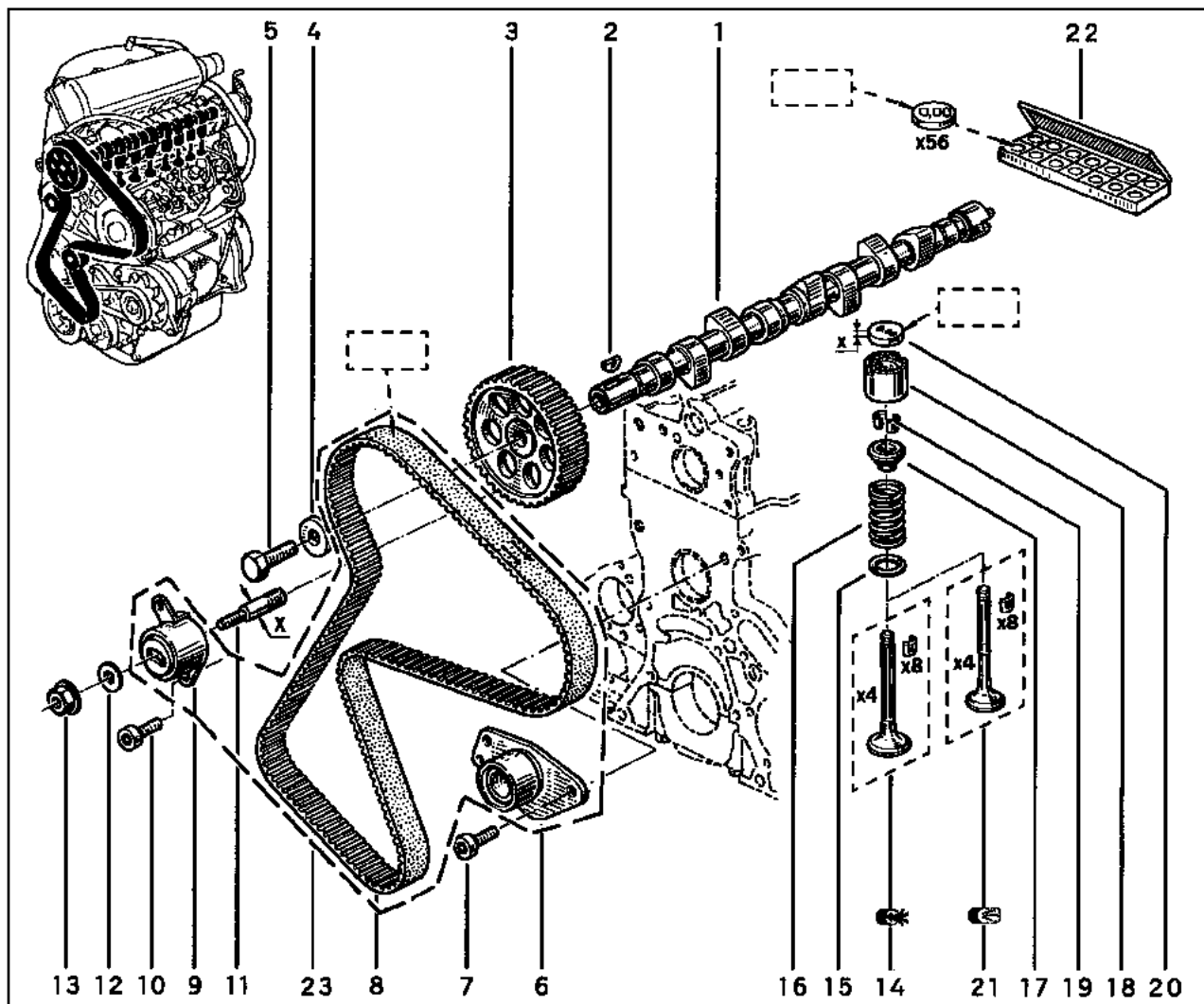
11.442.1

Y.P.1252



1	77 00 103 829 †	
	77 00 106 363	
2	77 03 009 133	
3	77 00 104 342	
4	77 03 053 345	
5	77 03 101 091	
6	77 01 469 260	
7	77 03 033 033	
8	77 03 053 332	
9	77 03 027 419	[X=12]
10	77 03 009 081	
11	77 00 726 440 †	(x)
12	77 00 725 577	
13	77 00 863 112 †	(x)
14	77 00 869 704	
15	77 00 853 114	
16	77 01 471 713	
17	77 01 468 961	
18	77 00 853 245	
19	77 01 349 125	
20	77 00 100 939	
21	77 00 101 516	[] 2,90]
	77 00 101 518	[] 2,95]
	77 00 101 520	[] 3,00]
	77 00 101 522	[] 3,05]
	77 00 101 524	[] 3,10]
	77 00 101 526	[] 3,15]
	77 00 101 528	[] 3,20]
	77 00 101 530	[] 3,25]
	77 00 101 532	[] 3,30]
	77 00 101 534	[] 3,35]
	77 00 101 536	[] 3,40]
	77 00 101 538	[] 3,45]
	77 00 101 540	[] 3,50]
	77 00 101 542	[] 3,55]
	77 00 101 544	[] 3,60]
	77 00 101 546	[] 3,65]
	77 00 101 548	[] 3,70]
22	77 01 468 167	

(x) [] 77 01 468 167 - 1 -



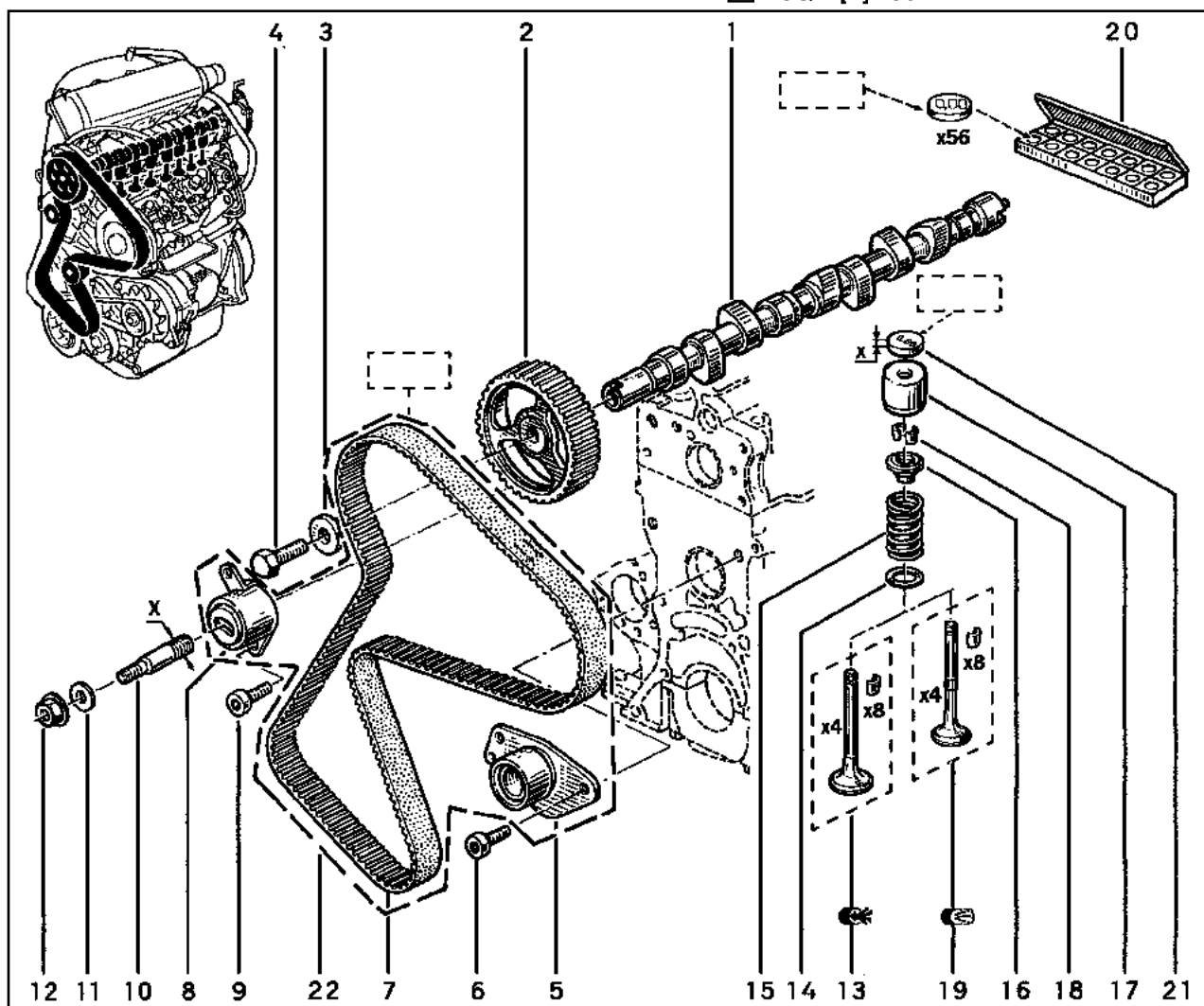
(x) □ 77 01 468 168 - 1 -

1	77 00 862 077		77 00 722 554	[X=4,50]
2	77 03 070 007		21	77 01 462 814
3	77 00 718 509		22	77 01 463 196
4	77 03 053 345		23	77 01 468 168
5	77 03 101 091			
6	77 00 735 486			
	77 00 863 112 †	(x)		
7	77 03 009 133			
8	77 00 727 166	[□]HDT]		
9	77 00 726 440 †	(x)		
10	77 03 009 081			
11	77 03 027 419	[X=12]		
12	77 03 053 075			
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 †			
	77 00 104 060			
18	77 00 716 248			
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]		

Y.P.1252

F8Q\ 756

Y.P.1252



- (a) 
- (b) 
- (x) 

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	† (x)
6	77	03	009	133	
7	77	00	875	439	[X=12] HDT2]
8	77	00	726	440	† (x)
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	†
	77	01	471	704	
14	77	00	853	114	
15	77	00	864	857	
16	77	00	865	331	†
	77	00	104	060	
17	77	00	100	939	
18	77	01	349	125	
19	77	01	469	373	†
	77	01	471	705	
20	77	01	469	260	
21	77	00	101	589	[X=2,90]
	77	00	101	716	[X=2,95]
	77	00	101	718	[X=3,00]
	77	00	101	720	[X=3,05]
	77	00	101	722	[X=3,10]
	77	00	101	724	[X=3,15]
	77	00	101	726	[X=3,20]
	77	00	101	728	[X=3,25]
	77	00	101	730	[X=3,30]
	77	00	101	732	[X=3,35]
	77	00	101	734	[X=3,40]
	77	00	101	736	[X=3,45]
	77	00	101	738	[X=3,50]
	77	00	101	740	[X=3,55]
	77	00	101	742	[X=3,60]
	77	00	101	744	[X=3,65]
	77	00	101	746	[X=3,70]
22	77	01	471	864	

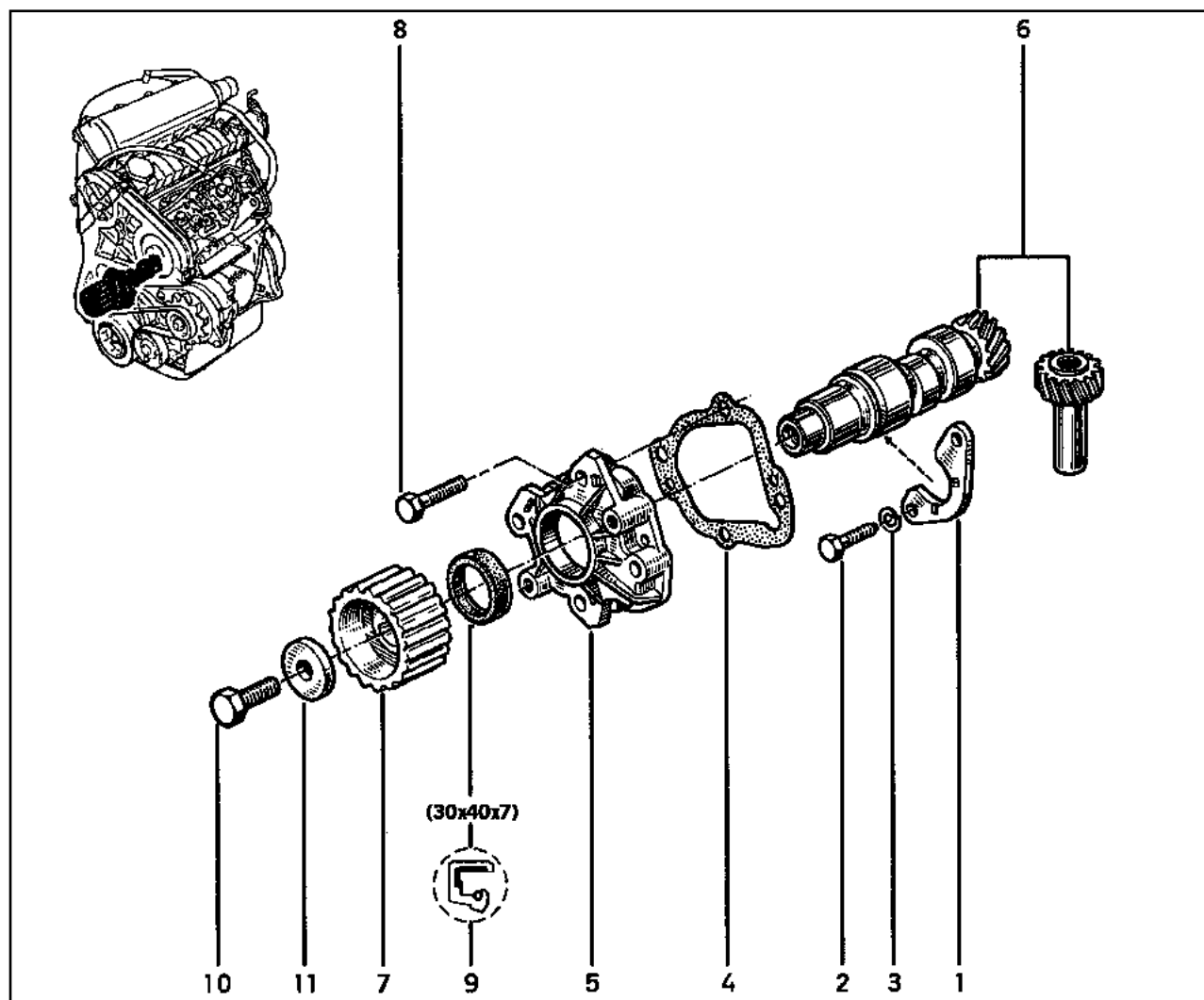
11.542

Y.P.1252

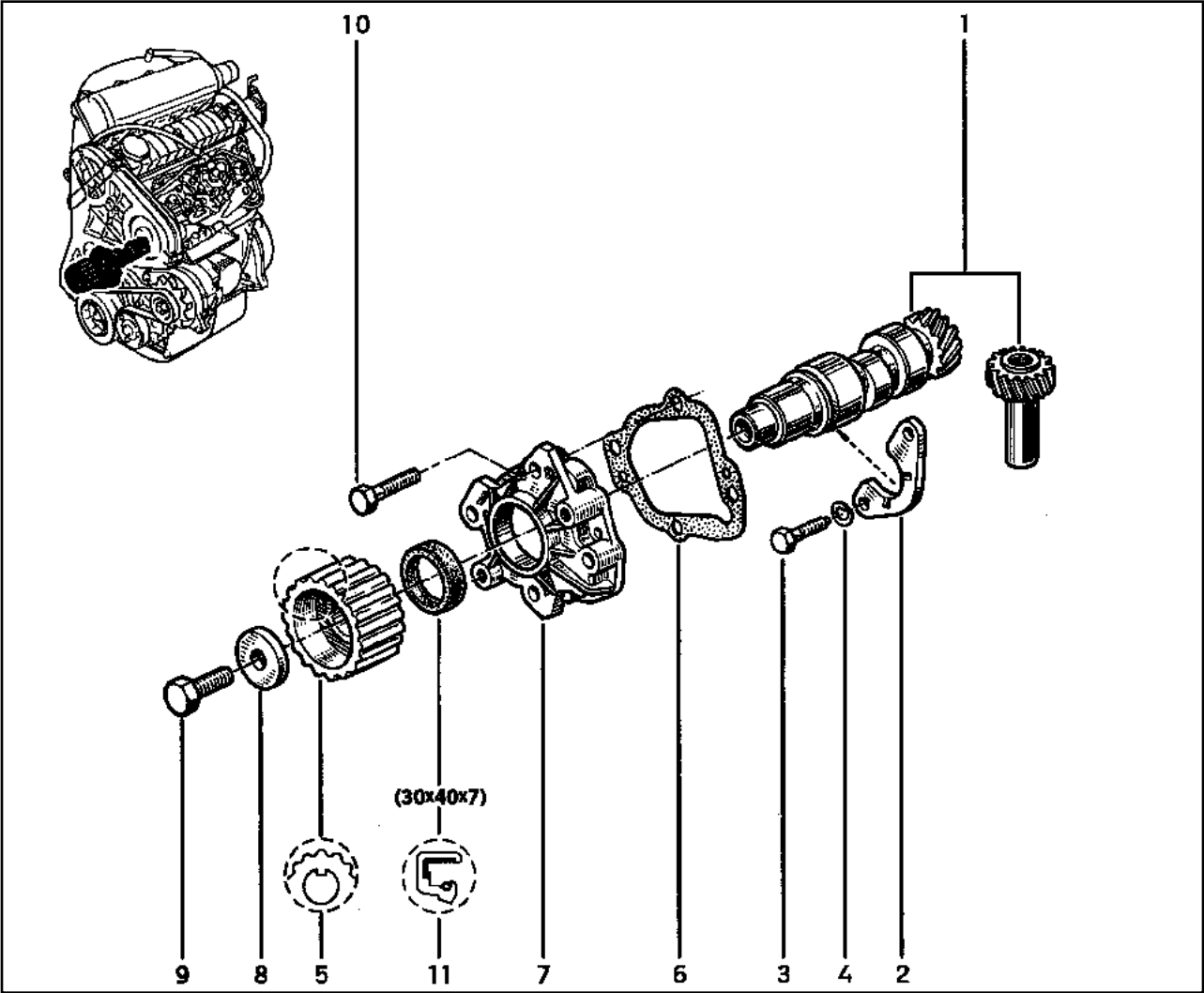
□ F3P \ □ 682

11.542

Y.P.1252



- | | | | | |
|----|----|----|-----|-----|
| 1 | 77 | 00 | 696 | 063 |
| 2 | 77 | 03 | 001 | 122 |
| 3 | 77 | 03 | 055 | 007 |
| 4 | 77 | 00 | 852 | 434 |
| 5 | 77 | 00 | 695 | 190 |
| 6 | 77 | 01 | 466 | 501 |
| 7 | 77 | 00 | 850 | 895 |
| 8 | 77 | 03 | 002 | 480 |
| 9 | 77 | 03 | 087 | 189 |
| 10 | 77 | 03 | 101 | 069 |
| 11 | 77 | 03 | 053 | 189 |



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)
	77 00 107 249	(d)
6	77 00 852 434	(a)
7	77 00 695 190	(a)
	77 00 100 523	(d)
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)
- (b)
- (c)
- (d)

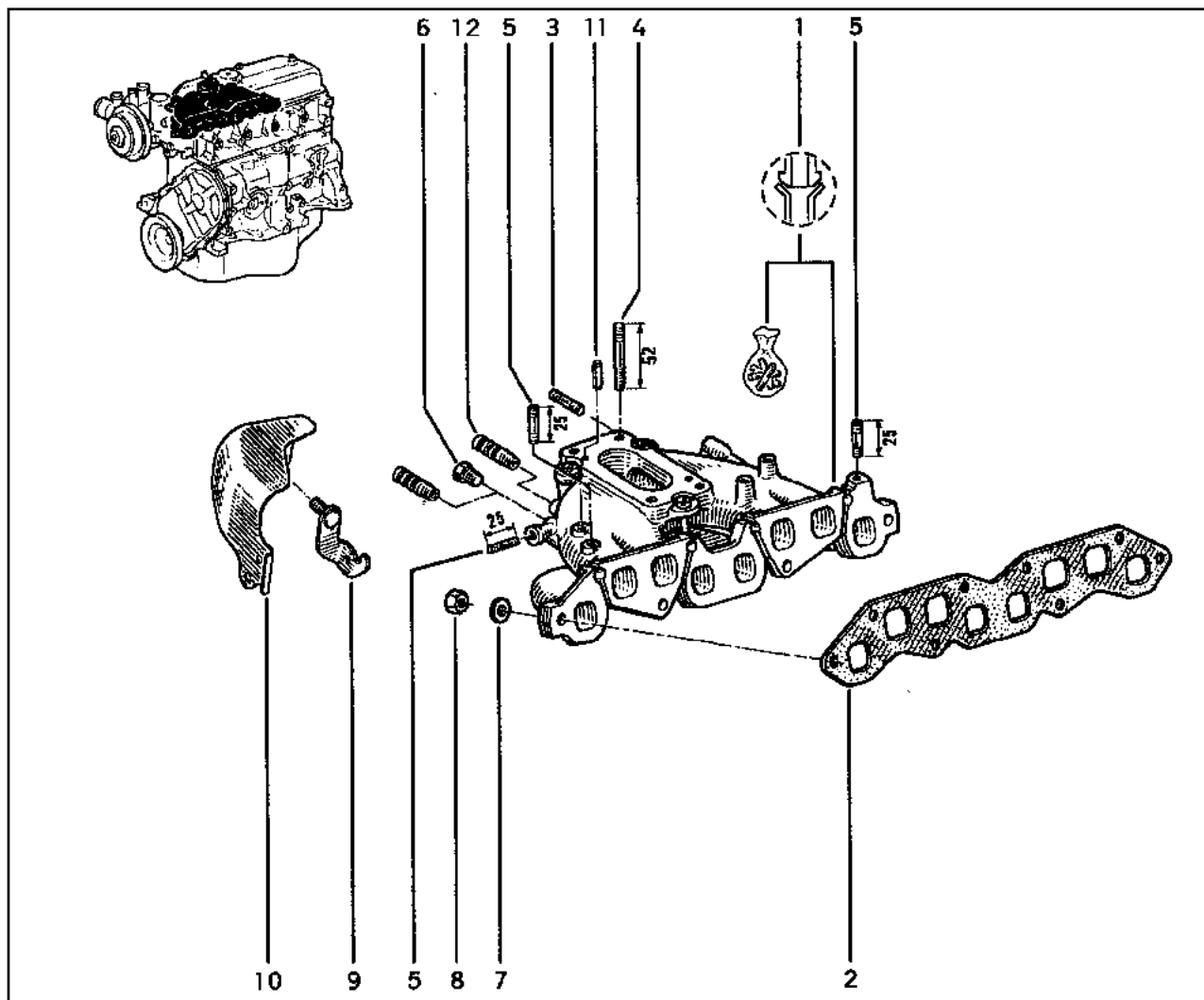
12.021

Y.P.1252

□ C2J,C2L

12.021

Y.P.1252



- | | | | | | | |
|----|----|----|-----|-----|--------|-----|
| 1 | 77 | 02 | 254 | 468 | | |
| 2 | 77 | 02 | 252 | 830 | † | |
| | | | 77 | 02 | 254 | 466 |
| 3 | 77 | 03 | 027 | 048 | | |
| 4 | 77 | 03 | 027 | 019 | | |
| 5 | 77 | 03 | 027 | 092 | | |
| 6 | 77 | 02 | 254 | 924 | [X=10] | |
| 7 | 77 | 03 | 053 | 441 | | |
| 8 | 79 | 03 | 032 | 018 | | |
| 9 | 77 | 00 | 733 | 201 | | |
| 10 | 77 | 00 | 733 | 200 | | |
| 11 | 77 | 05 | 035 | 186 | | |
| 12 | 77 | 05 | 030 | 090 | [X=10] | |

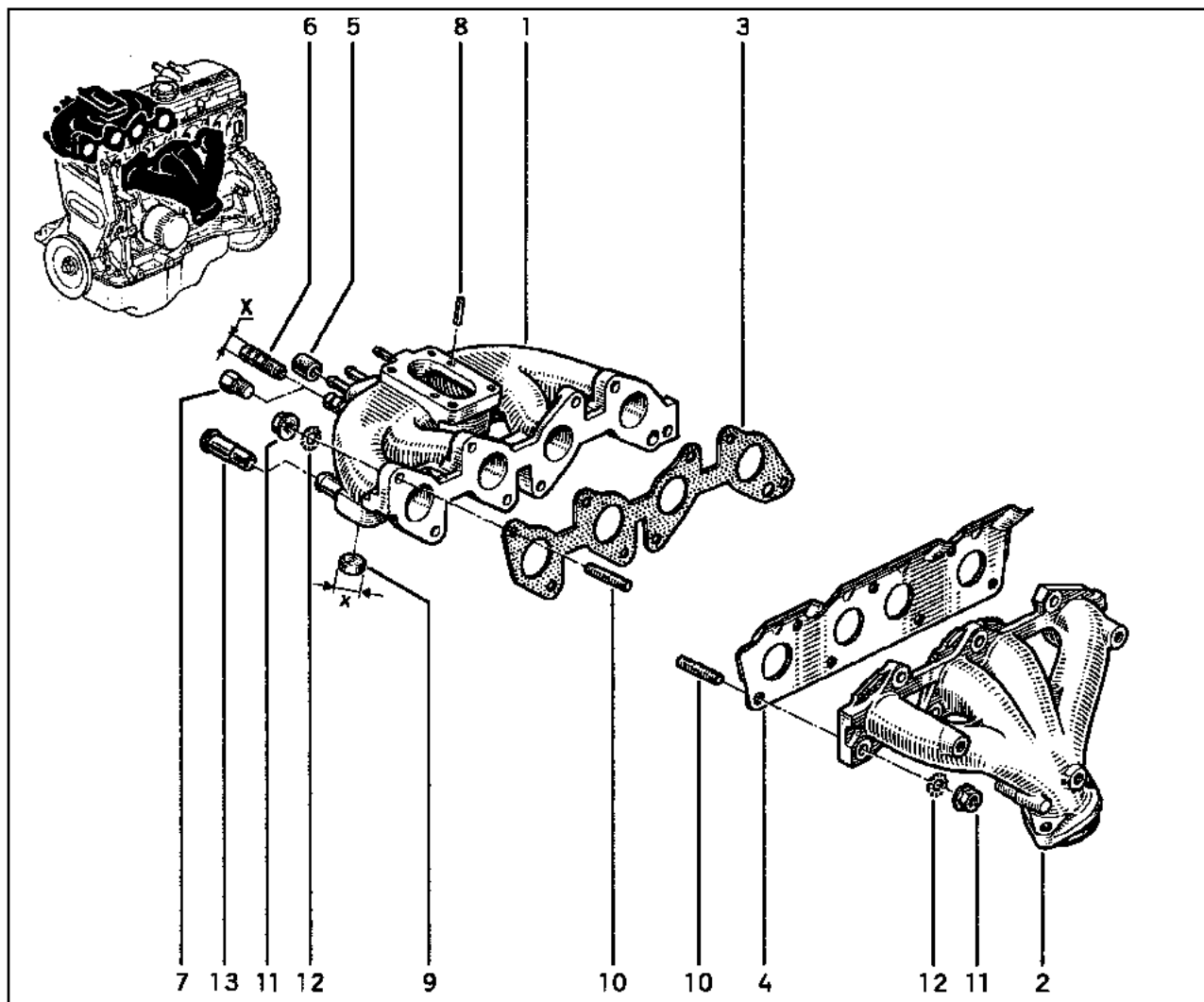
12.036

Y.P.1252

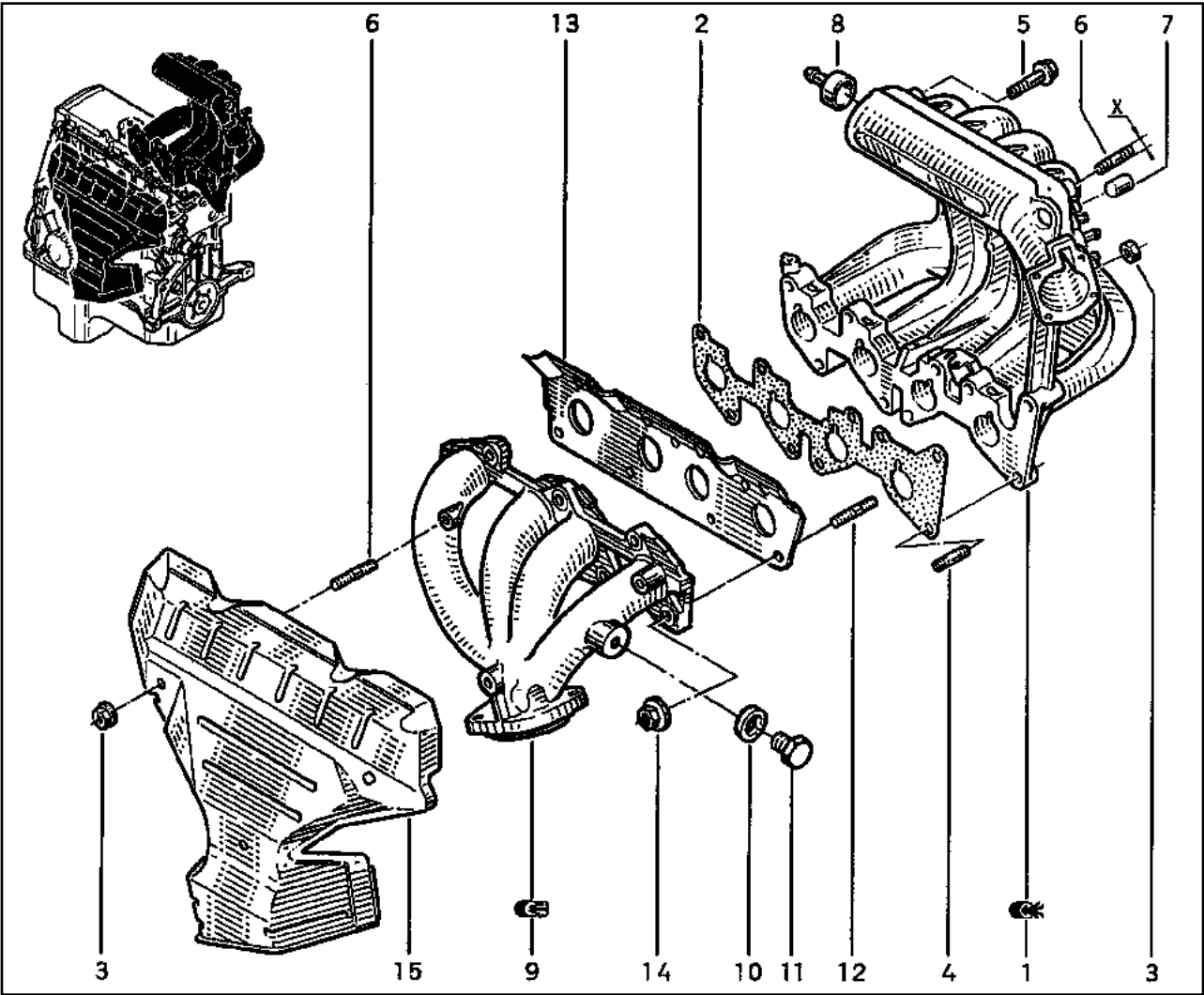
□ E7J \ [---] 700

12.036

Y.P.1252

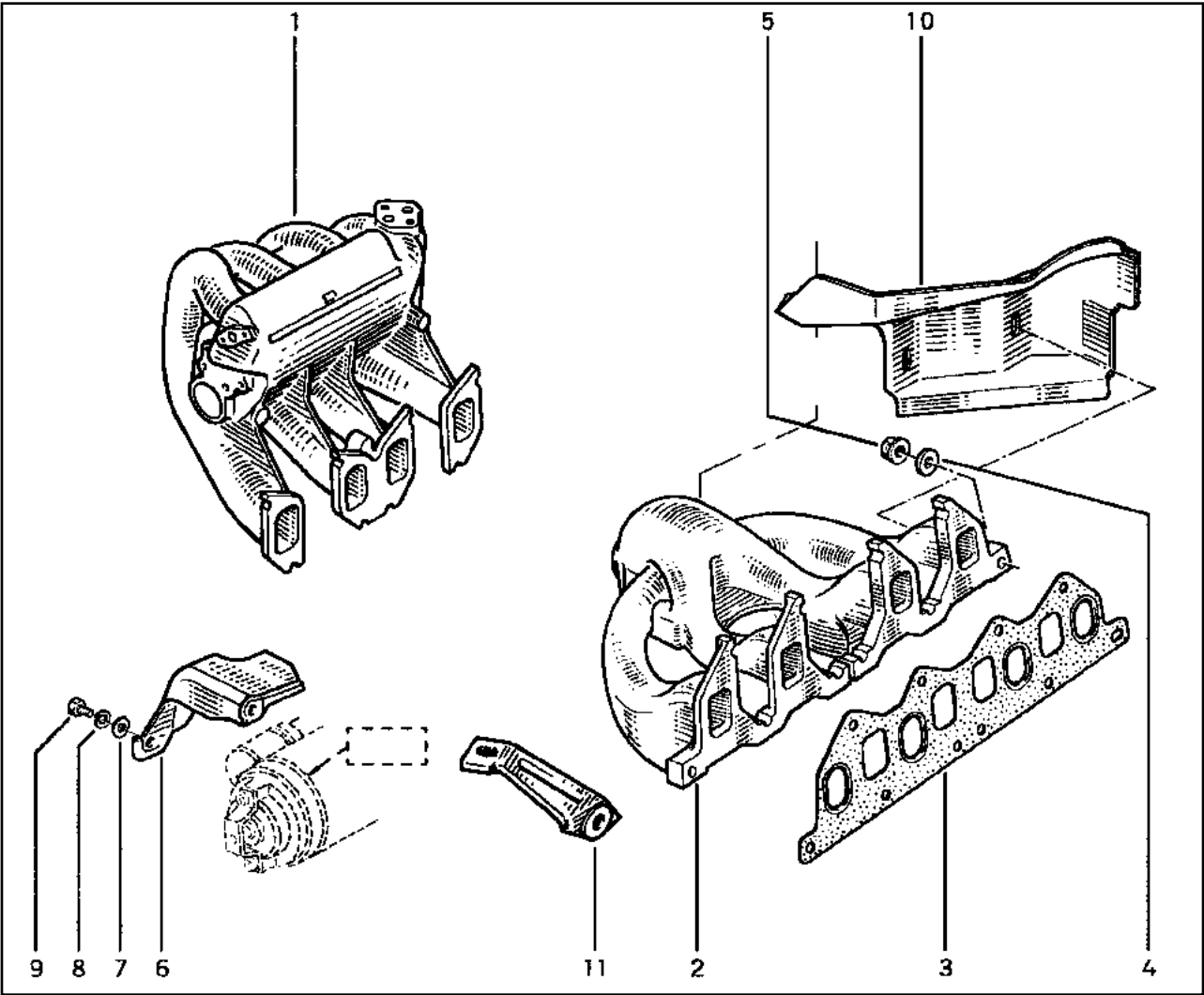


- | | | |
|----|-----------------|--------|
| 1 | 77 00 866 835 | |
| 2 | 77 00 859 733 | |
| 3 | 77 00 746 591 | |
| 4 | 77 00 854 641 † | |
| | 77 00 854 041 | |
| 5 | 77 00 711 847 | |
| 6 | 77 05 030 090 | [X=10] |
| 7 | 77 02 254 924 | [X=10] |
| 8 | 77 05 035 186 | |
| 9 | 77 03 075 018 | [X=18] |
| 10 | 77 03 027 172 † | |
| | 77 00 872 995 | |
| 11 | 77 03 033 025 | |
| 12 | 79 03 056 014 | |
| 13 | 77 05 030 338 | |



- 1 77 00 865 228
- 2 77 00 865 764
- 3 77 00 855 339
- 4 77 00 872 995
- 5 77 03 002 174
- 6 77 03 027 081
- 7 77 00 711 847
- 8 77 05 098 108
- 9 77 00 873 358
- 10 77 03 062 062
- 11 79 03 075 033
- 12 77 00 872 995
- 13 77 00 867 360
- 14 77 00 855 338
- 15 77 00 874 885

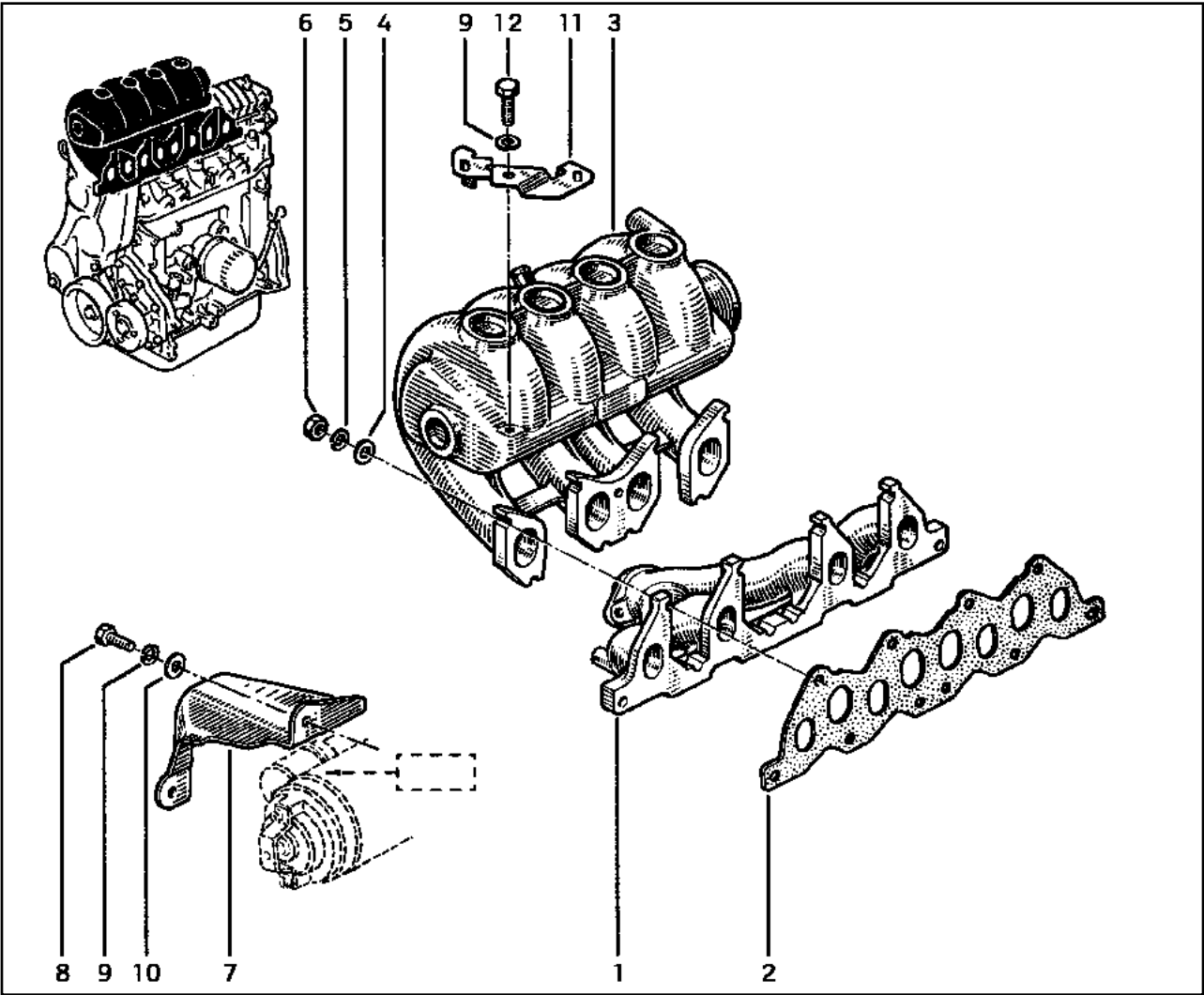
[3]



- 1 77 00 857 383
- 2 77 00 857 608
- 3 77 00 854 539
- 4 77 03 053 127
- 5 77 00 744 195
- 6 60 01 040 100
- 7 77 03 053 030
- 8 77 03 055 007
- 9 77 03 001 118
- 10 77 00 867 058
- 11 77 00 864 586

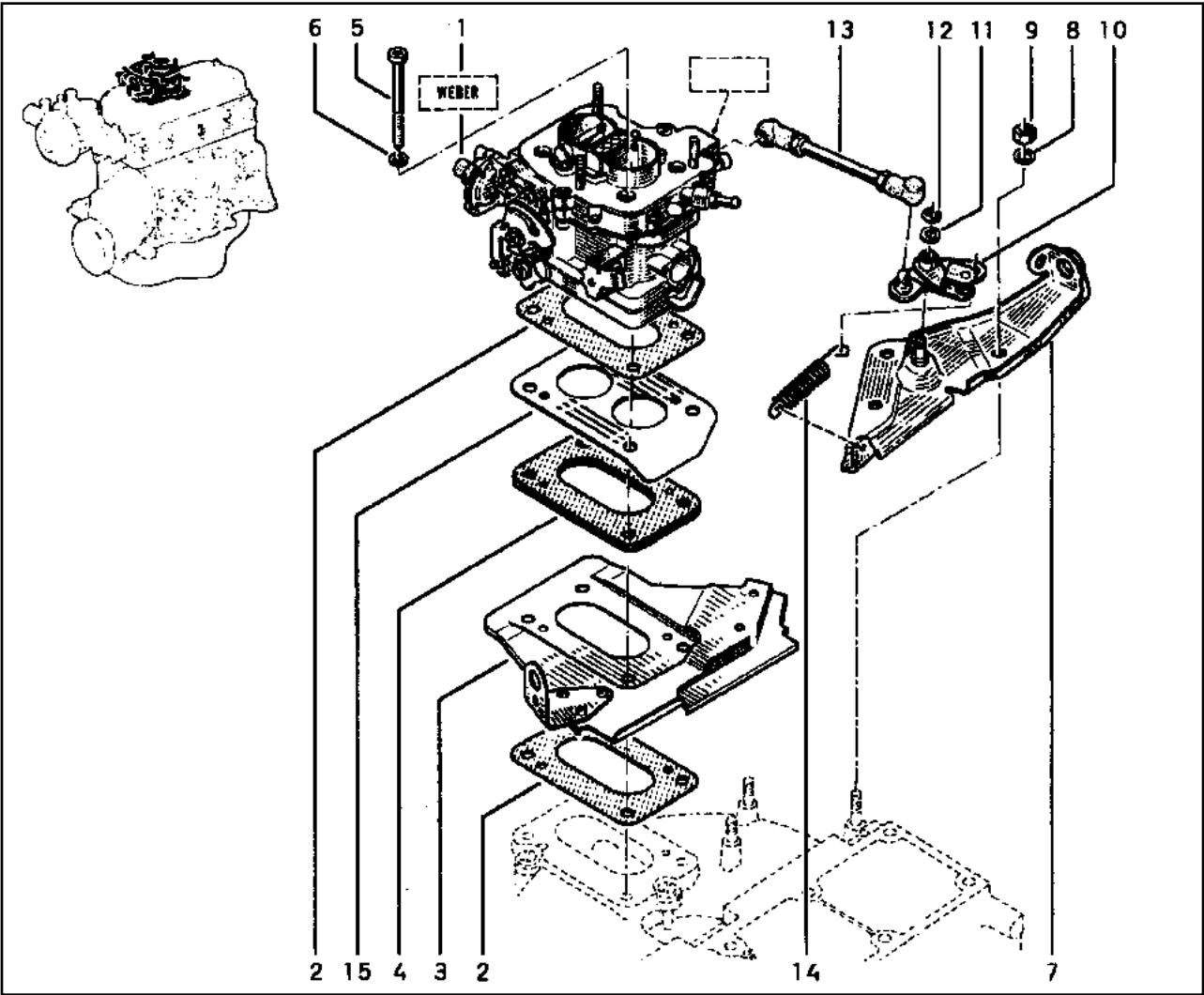
(a)

(a) =BOSCH



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

(a) []=BOSCH



- | | | |
|----|-----------------|-----|
| 1 | 77 00 872 426 | (a) |
| | 77 00 872 488 † | (b) |
| | 77 00 872 427 | (c) |
| 2 | 77 02 257 931 | |
| 3 | 77 00 714 975 | |
| 4 | 77 00 856 123 | |
| 5 | 77 03 009 117 | |
| 6 | 79 03 057 002 | |
| 7 | 77 02 252 338 | |
| 8 | 77 03 055 031 | |
| 9 | 77 03 032 131 | |
| 10 | 77 00 705 434 | |
| 11 | 79 03 053 043 | |
| 12 | 77 03 066 153 | |
| 13 | 77 00 707 183 | |
| 14 | 77 00 723 201 | |
| 15 | 77 02 246 485 | |

- (a)

H[...]
790\
- (b)

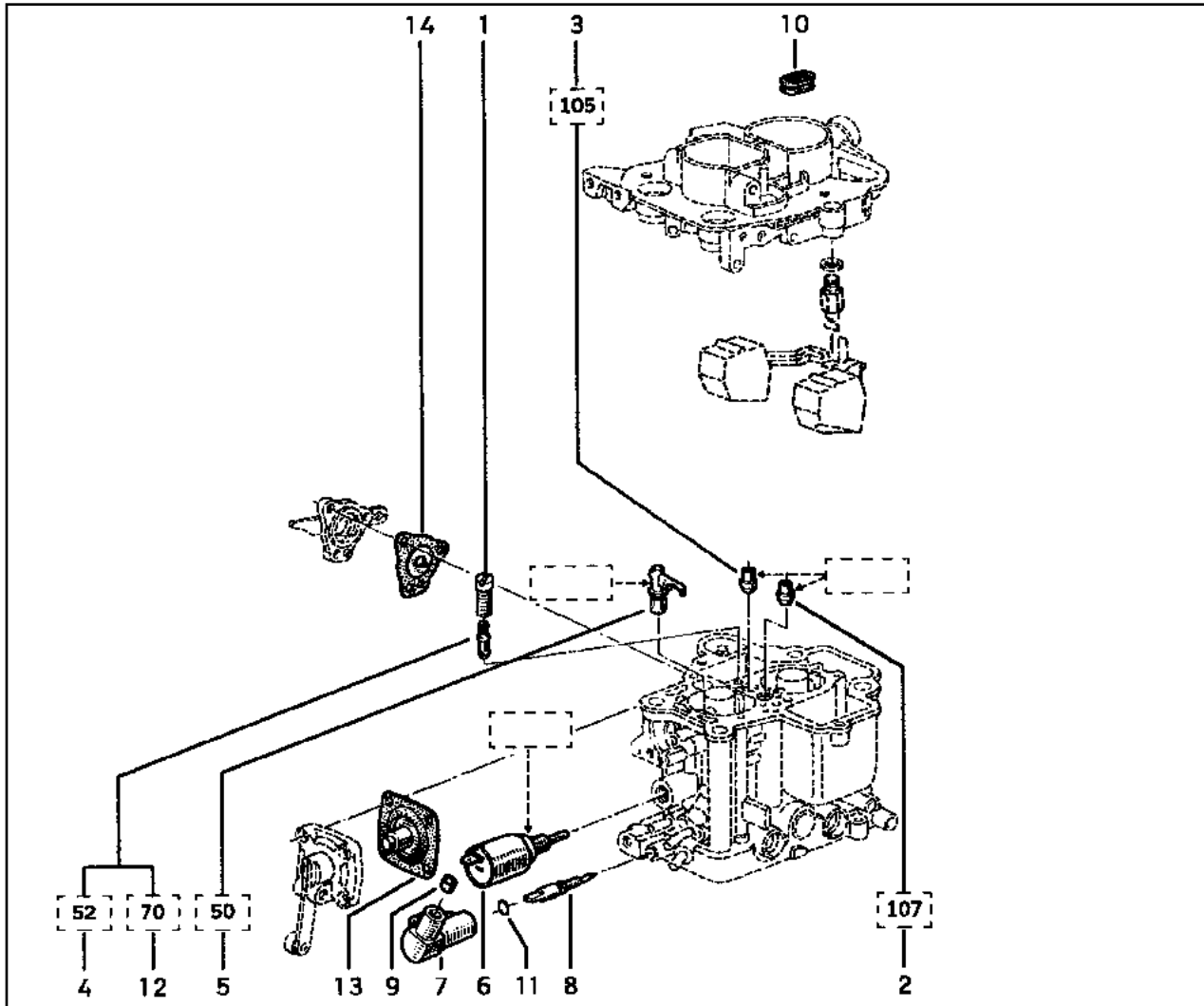
H[...]
776
- (c)

H[...]
790\

H[...]
776

Y.P.1252

□ C2J \ □ [⋮] 790

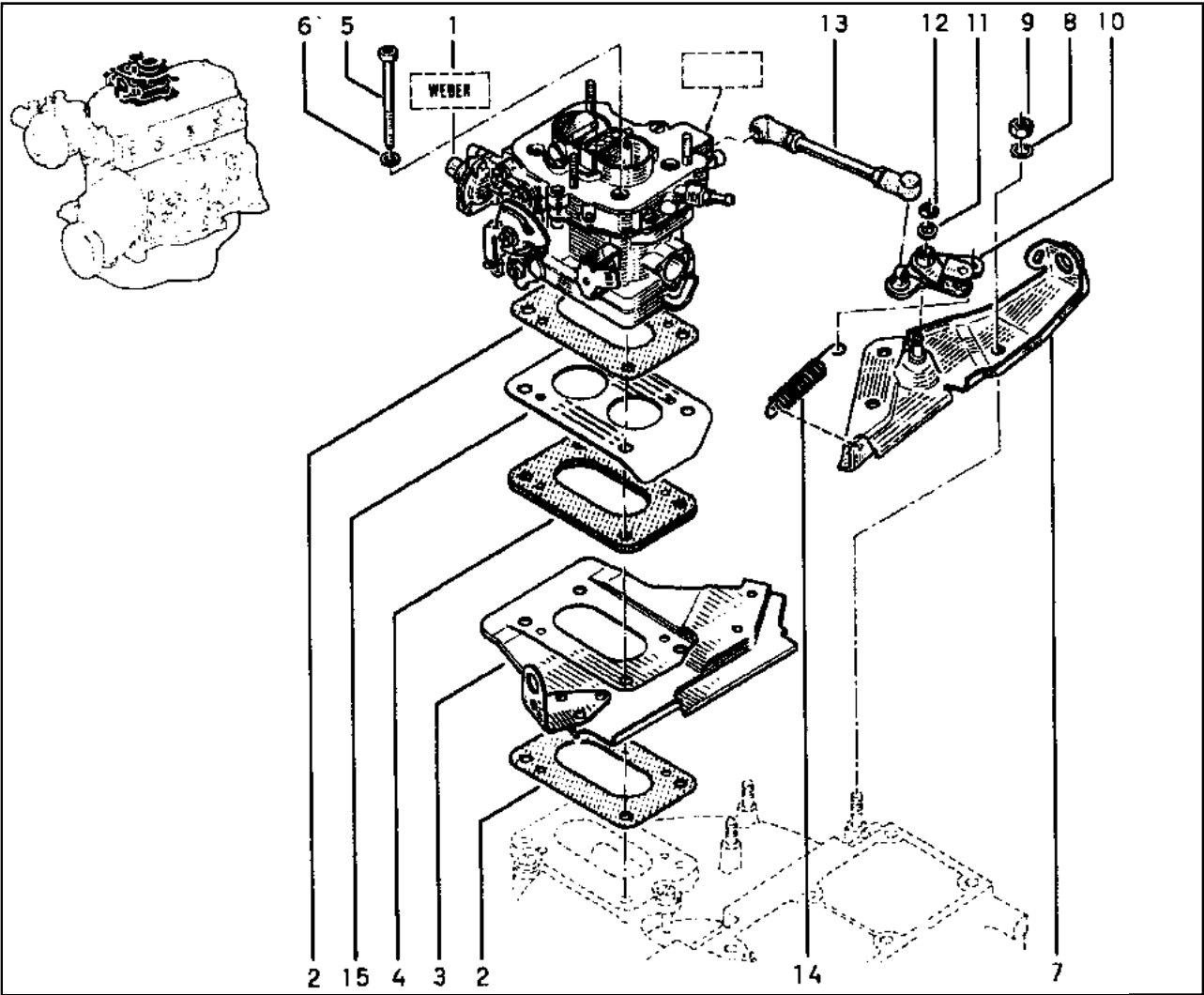


(a)  DRT2-204-DRT2C-204

Y.P.1252



- | | | | | | |
|----|----|----|-----|-----|-----|
| 1 | 77 | 01 | 030 | 847 | (a) |
| 2 | 77 | 01 | 030 | 848 | (a) |
| 3 | 77 | 01 | 029 | 468 | (a) |
| 4 | 77 | 01 | 014 | 582 | (a) |
| 5 | 77 | 01 | 027 | 586 | (a) |
| 6 | 77 | 01 | 031 | 617 | (a) |
| 7 | 77 | 01 | 030 | 263 | (a) |
| 8 | 77 | 01 | 030 | 711 | (a) |
| 9 | 77 | 01 | 030 | 717 | (a) |
| 10 | 77 | 01 | 027 | 538 | (a) |
| 11 | 77 | 01 | 030 | 712 | (a) |
| 12 | 77 | 01 | 034 | 465 | (a) |
| 13 | 77 | 01 | 019 | 117 | (a) |
| 14 | 77 | 01 | 033 | 169 | (a) |



- 1 77 00 875 791 † (a)
- 77 00 871 652 (a)
- 77 00 875 792 † (b)
- 77 00 871 653 (b)
- 2 77 02 257 931
- 3 77 00 731 932
- 4 77 00 856 123
- 5 77 03 009 117
- 6 79 03 057 002
- 7 77 02 252 338
- 8 77 03 055 031
- 9 77 03 032 131
- 10 77 00 705 434
- 11 79 03 053 043
- 12 77 03 066 153
- 13 77 00 707 183
- 14 77 00 723 201
- 15 77 02 246 485

- (a)
- (b)

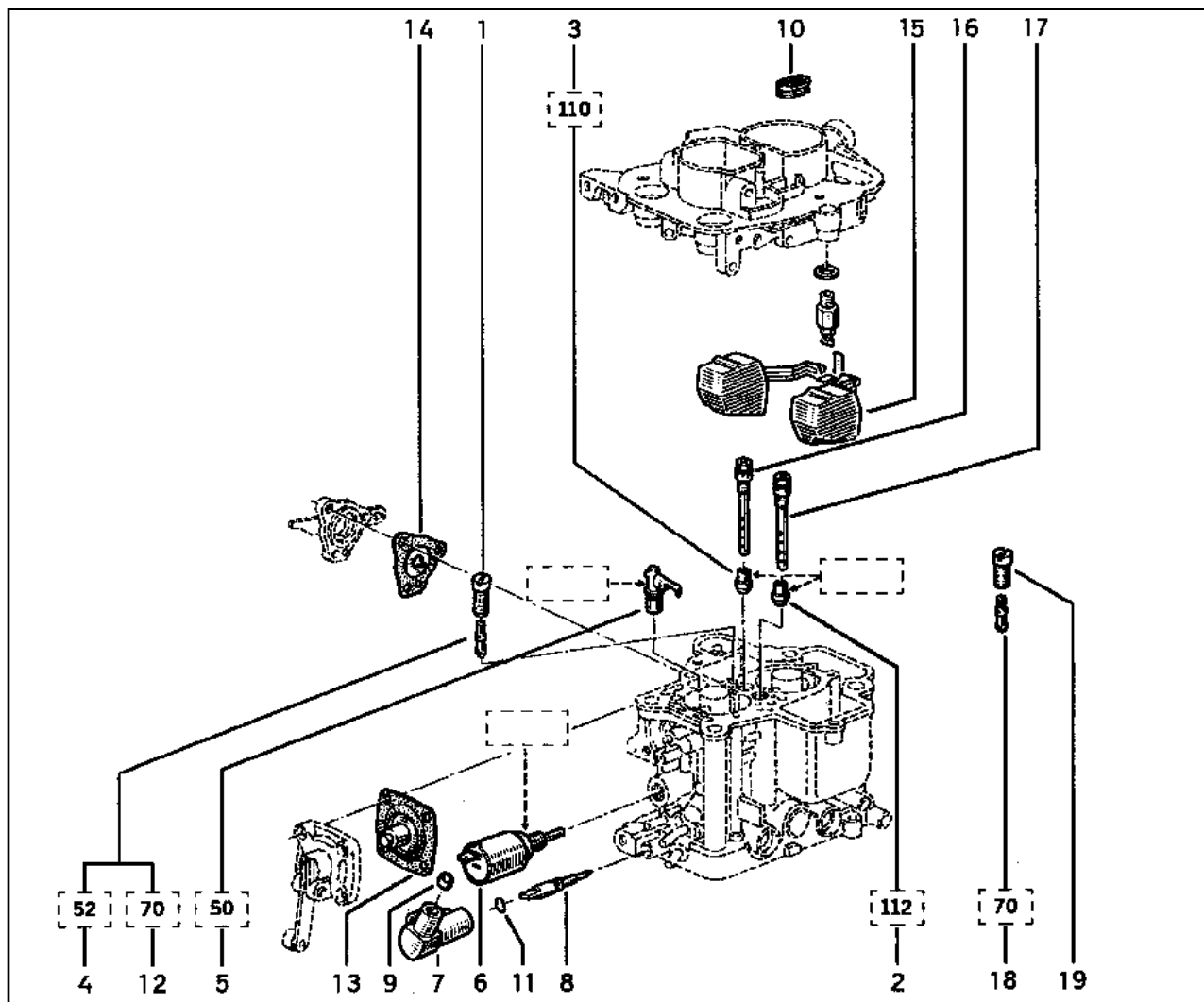
12.227.1

Y.P.1252

C2L\ [] 794

12.227.1

Y.P.1252

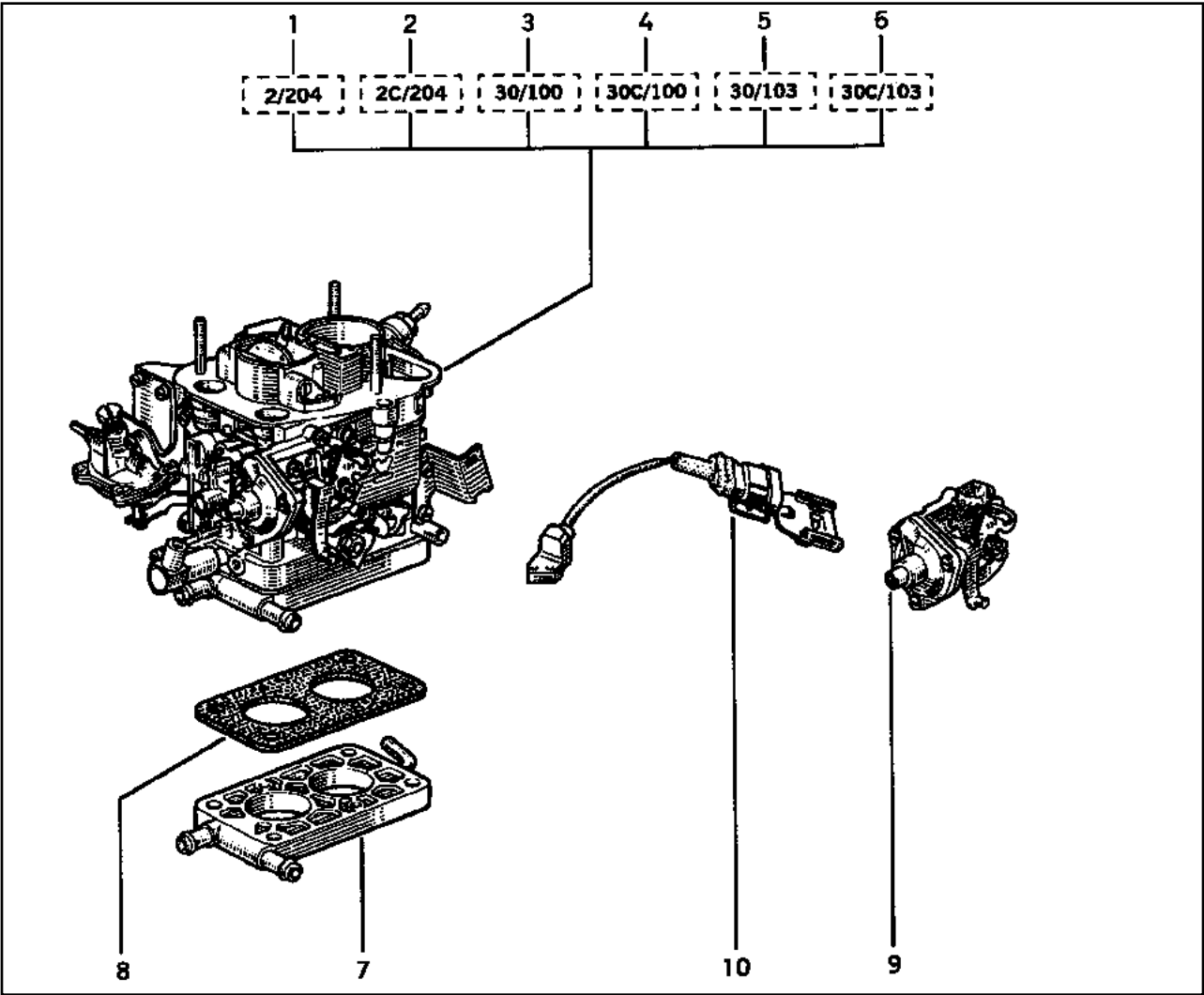


- | | | |
|----|---------------|-----|
| 1 | 77 01 030 847 | (a) |
| 2 | 77 01 030 843 | (a) |
| 3 | 77 01 029 468 | (b) |
| | 77 01 042 429 | (c) |
| 4 | 77 01 014 582 | (b) |
| 5 | 77 01 027 586 | (a) |
| 6 | 77 01 031 617 | (a) |
| 7 | 77 01 030 263 | (a) |
| 8 | 77 01 030 711 | (a) |
| 9 | 77 01 030 717 | (b) |
| 10 | 77 01 027 538 | (b) |
| 11 | 77 01 030 712 | (b) |
| 12 | 77 01 034 465 | (a) |
| 13 | 77 01 019 117 | (b) |
| | 77 01 042 430 | (c) |
| 14 | 77 01 033 169 | (b) |
| | 77 01 042 431 | (c) |
| 15 | 77 01 030 707 | (c) |
| 16 | 77 01 035 578 | (b) |
| 17 | 77 01 035 579 | (b) |
| 18 | 08 70 102 605 | (b) |
| 19 | 77 01 042 432 | (c) |

(a) [] = DRT30-102-DRT30C-102-DRT30-103-DRT30C-103

(b) [] = DRT30-102-DRT30C-102

(c) [] = DRT30-103-DRT30C-103

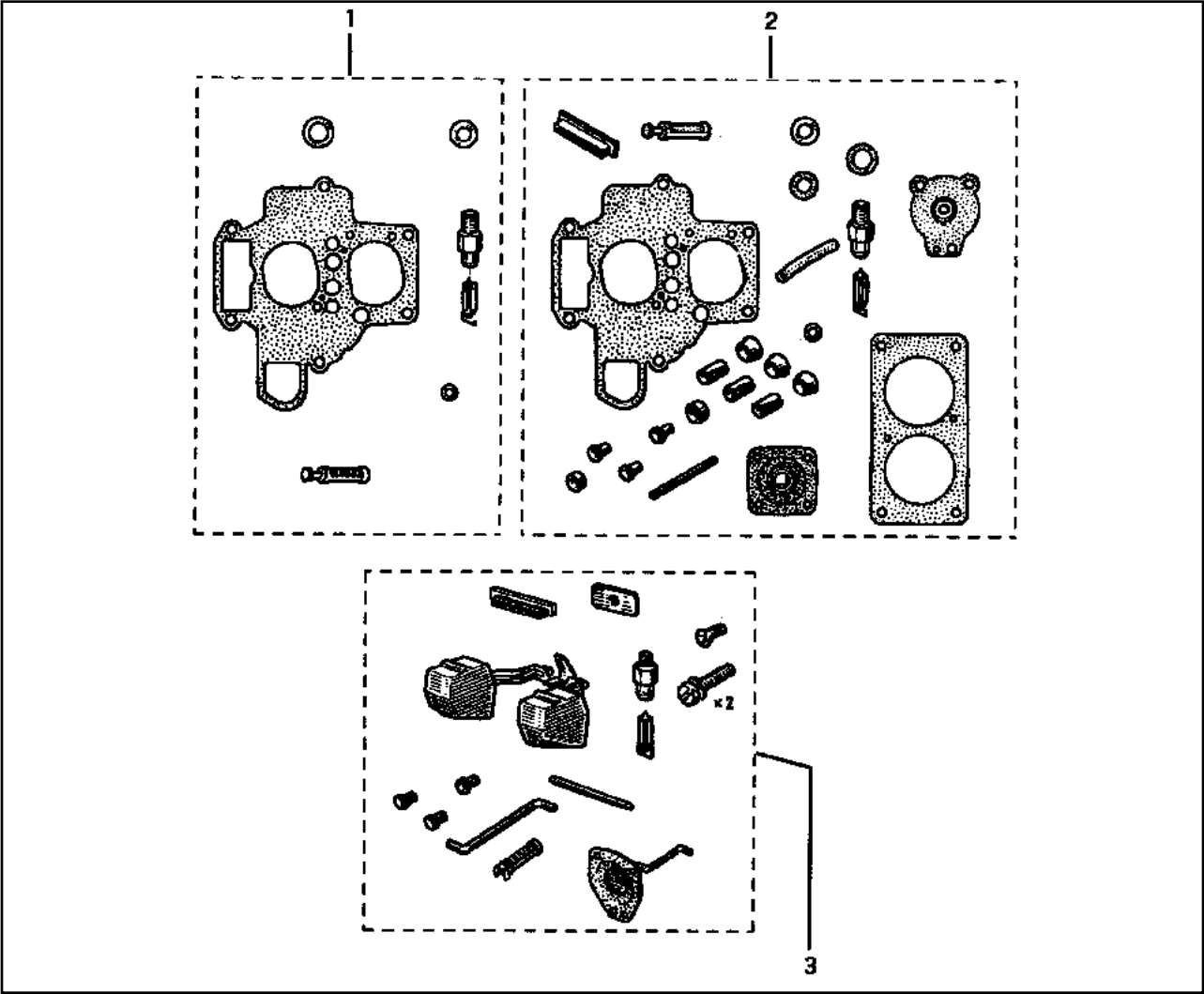


- 1 77 00 872 426
- 2 77 00 872 427
- 3 77 00 871 652
- 4 77 00 871 653
- 5 77 00 875 791
- 6 77 00 875 792
- 7 77 01 032 117
- 8 77 01 027 569
- 9 77 01 030 845 (a)
- 77 01 042 433 (b)
- 10 77 01 039 176 (c)
- 77 00 875 783 (b)

- (a) [] = DRT30C-100
- (b) [] = DRT30-103-DRT30C-103
- (c) [] = DRT30-100-DRT30C-100



- 1 77 01 204 772
- 2 77 01 204 771
- 3 77 01 202 631 (a)



(a)  DRT30-102\DRT30C-102

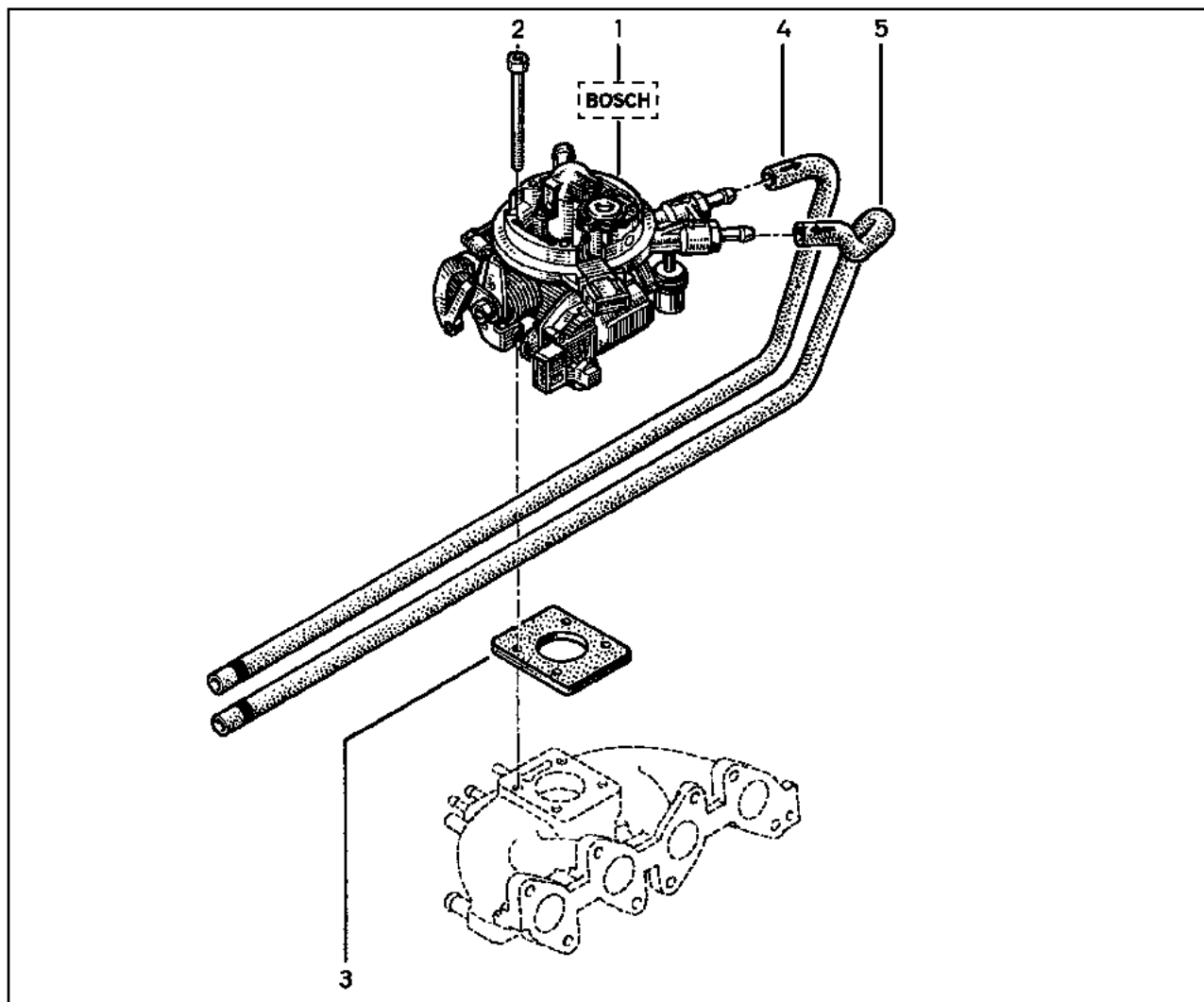
12.336

Y.P.1252

□ E7J \ [...] 700

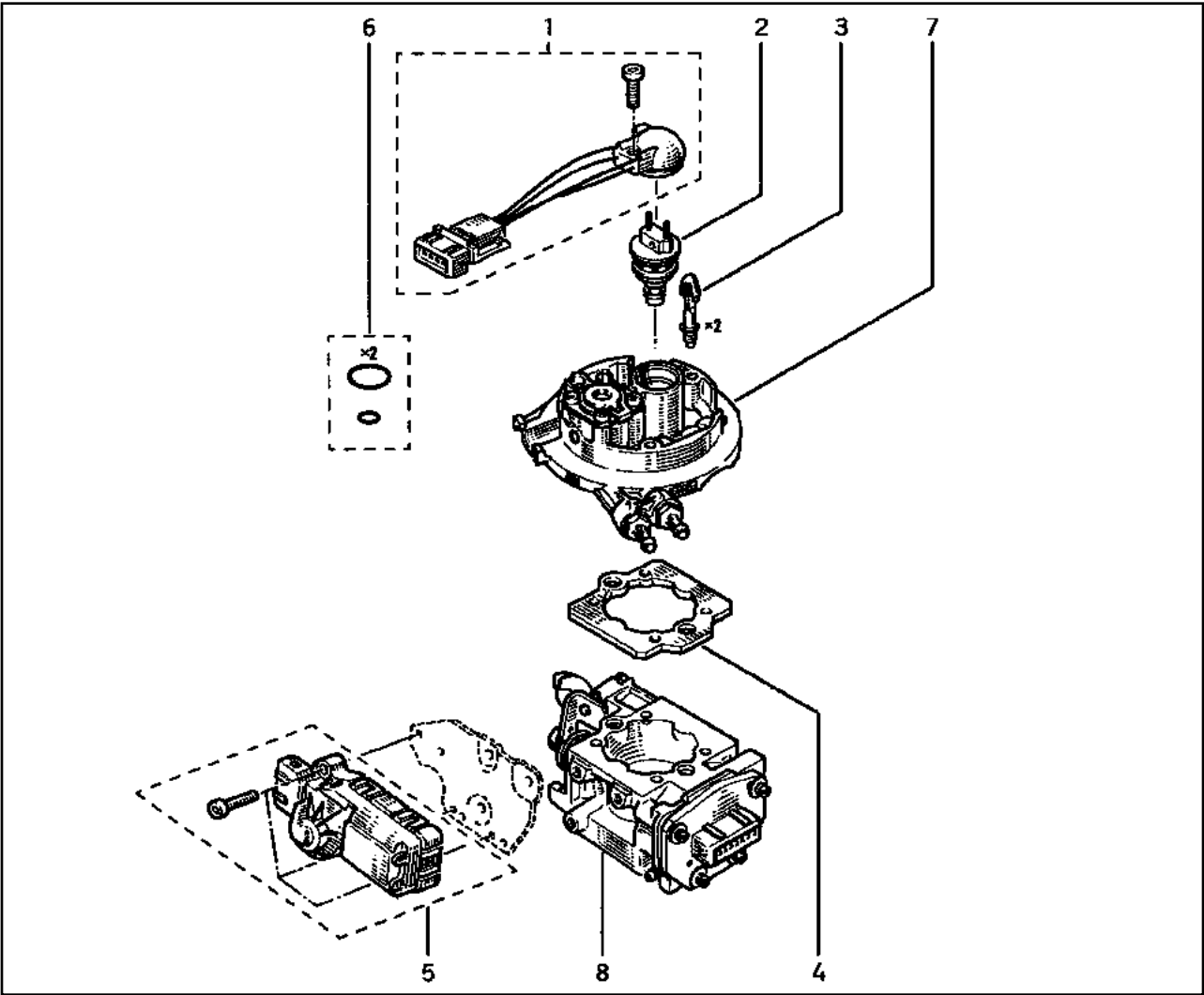
12.336

Y.P.1252



- | | | |
|---|-----------------|-----|
| 1 | 77 00 748 115 | (x) |
| 2 | 77 03 008 123 | |
| 3 | 77 00 746 061 | |
| 4 | 77 00 853 803 † | |
| | 77 00 861 124 | |
| 5 | 77 00 853 804 † | |
| | 77 00 861 123 | |

(x) 77 01 040 342 - 1 -



- 1 77 01 035 319 (a)
- 2 77 01 035 320 (a)
- 3 77 01 035 323 (a)
- 4 77 01 035 322 (a)
- 5 77 01 035 321 (a)
- 6 77 01 035 324 (a)
- 7 77 01 035 542 (a)
- 8 77 01 035 543 (b)
- 77 01 036 095 † (c) (x)

- (a) [] = 0438201062 \ 0438201132
- (b) [] = 0438201062
- (c) [] = 0438201132
- (x) [] 77 00 748 115 - 1 -

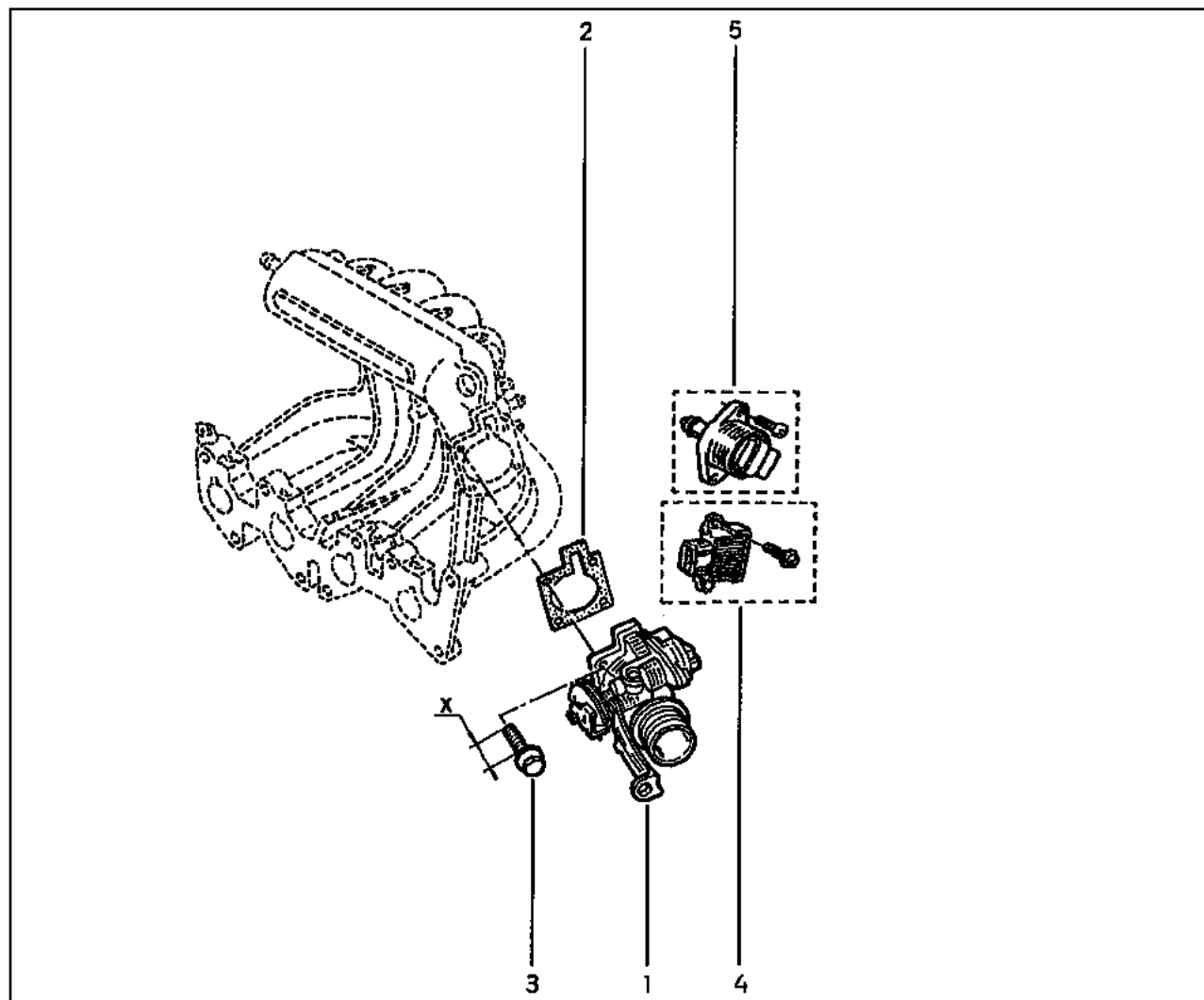
12.438

Y.P.1252

K7M\ [...] 702

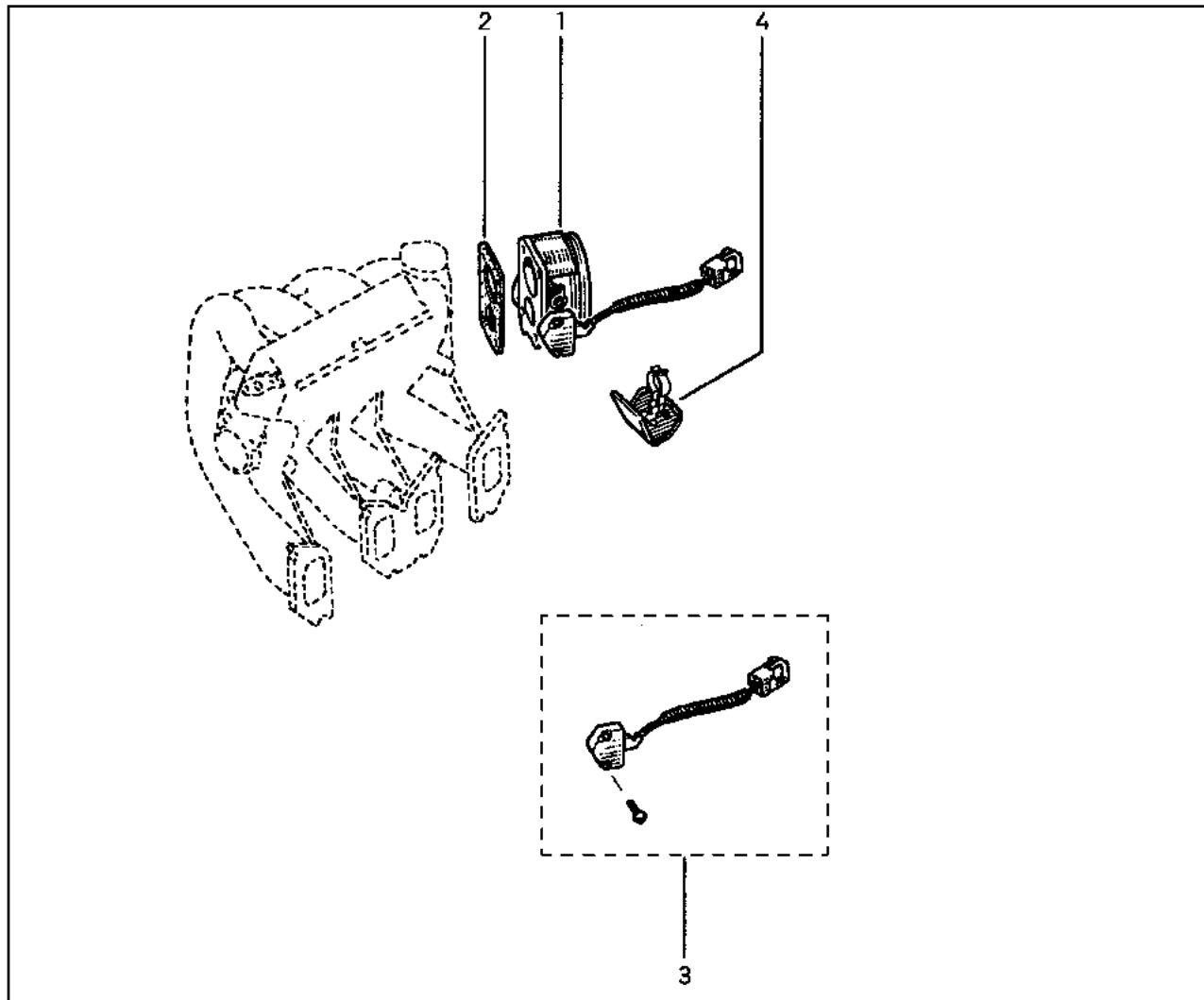
12.438

Y.P.1252

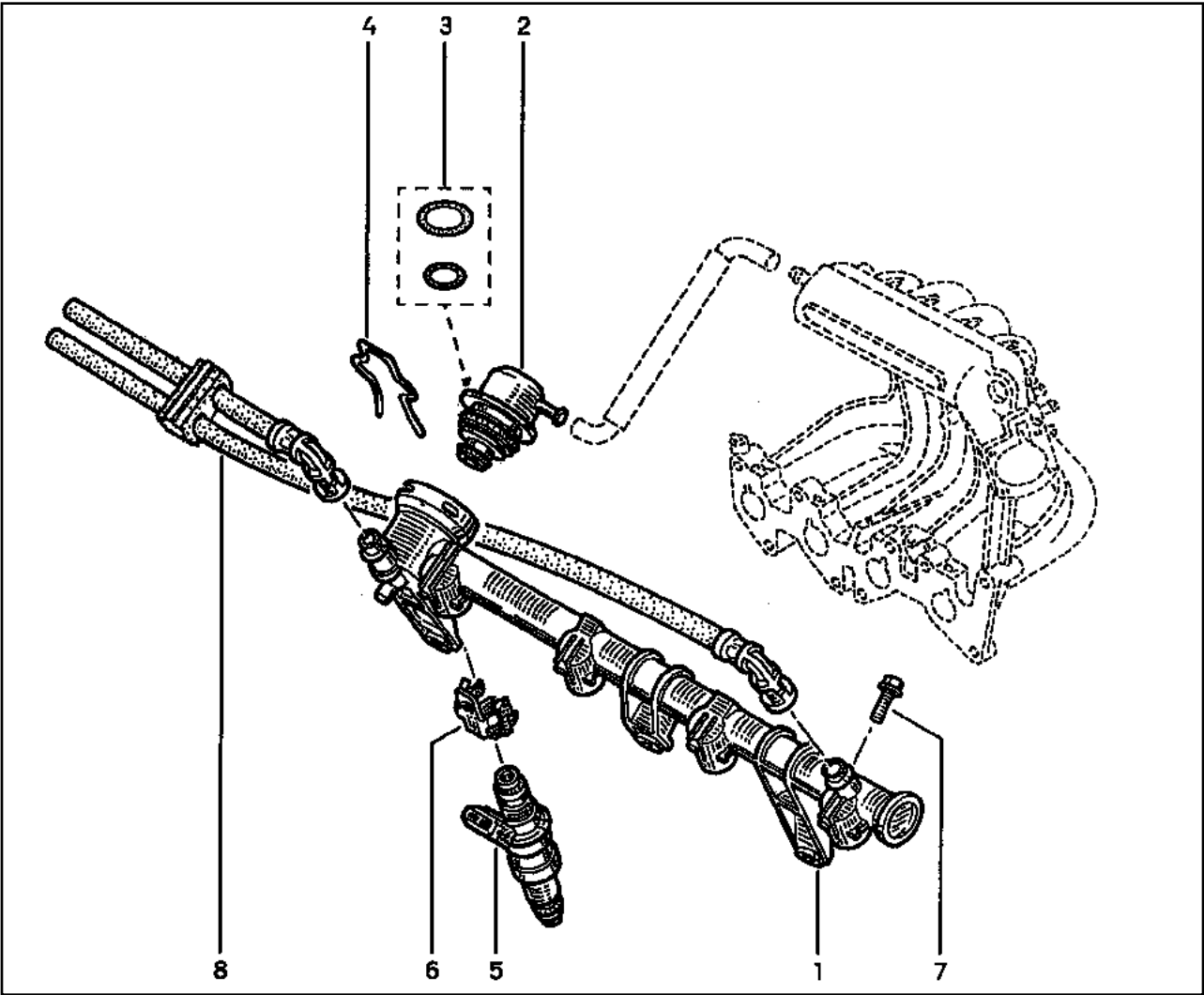


- 1 77 00 861 679
- 2 77 00 865 763
- 3 77 03 006 134
- 4 77 01 042 783
- 5 77 01 042 784

[X=25]



- 1 77 00 872 144
- 2 77 00 740 706
- 3 77 01 204 536
- 4 77 00 863 931



- | | | |
|---|---------------|-----|
| 1 | 77 00 864 726 | (a) |
| | 77 00 273 495 | (b) |
| 2 | 77 00 872 504 | |
| 3 | 77 01 204 095 | |
| 4 | 77 03 066 390 | |
| 5 | 77 00 866 313 | |
| 6 | 77 03 080 087 | |
| 7 | 77 03 006 224 | |
| 8 | 77 00 273 714 | |

(a) ☐ ... → 980703

(b) ☐ 980703 → ...

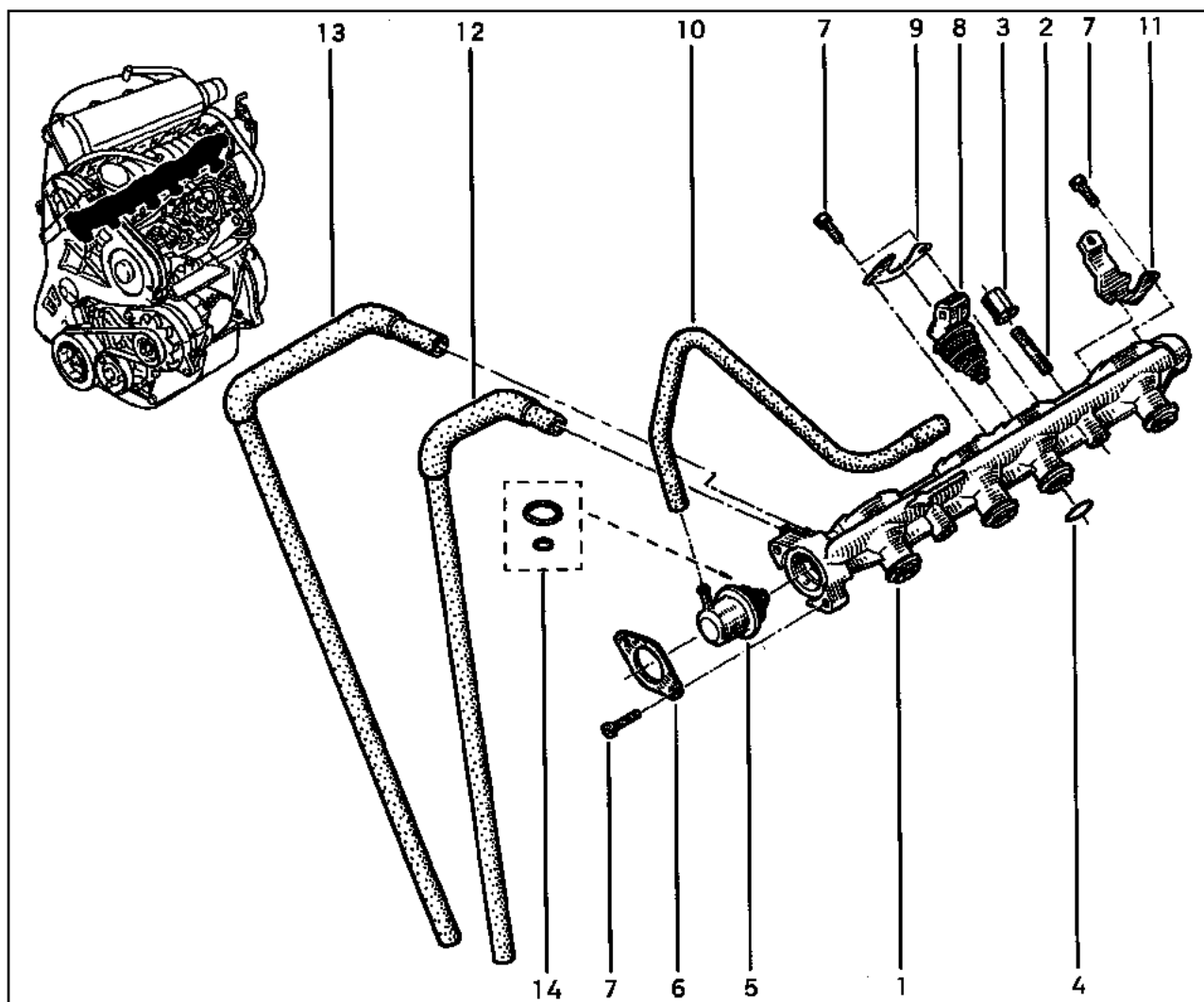
12.542.2

Y.P.1252

F3P\[...]682

12.542.2

Y.P.1252



1	77	00	868	133
2	77	03	027	257
3	77	03	033	084
4	77	03	065	275
5	77	00	260	934 †
	77	00	872	504
6	77	00	745	183
7	77	03	006	121
8	77	00	857	056
9	77	00	856	939
10	77	05	090	699 †
	77	00	104	493
11	77	00	857	021
12	77	05	090	304
13	77	05	090	305
14	77	01	204	095

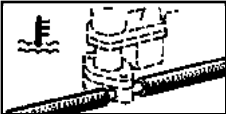
12.624

Y.P.1252

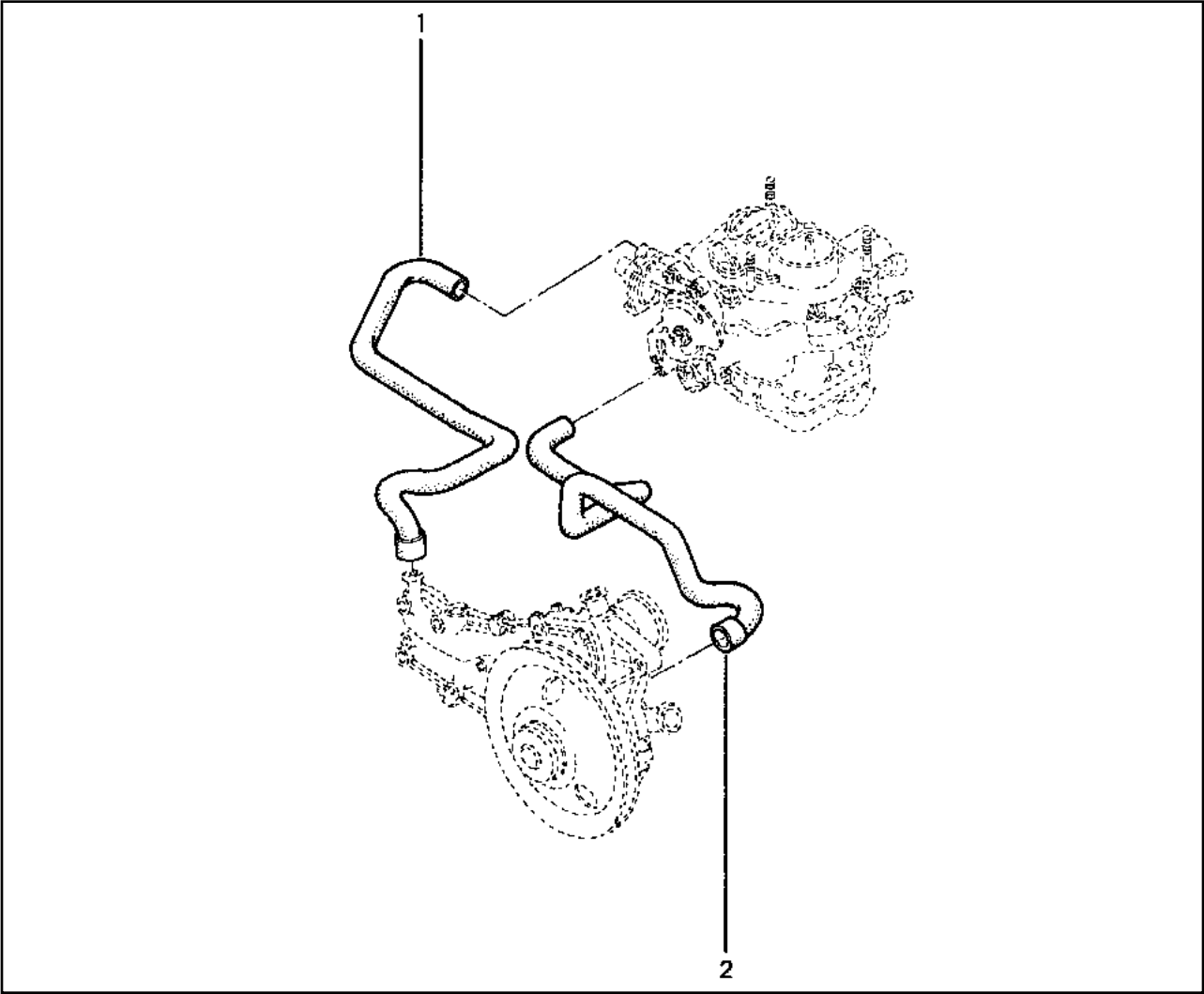
□ C2J \ [...] 790

12.624

Y.P.1252



- 1 77 00 726 562
- 2 77 02 256 071



12.624.5

Y.P.1252

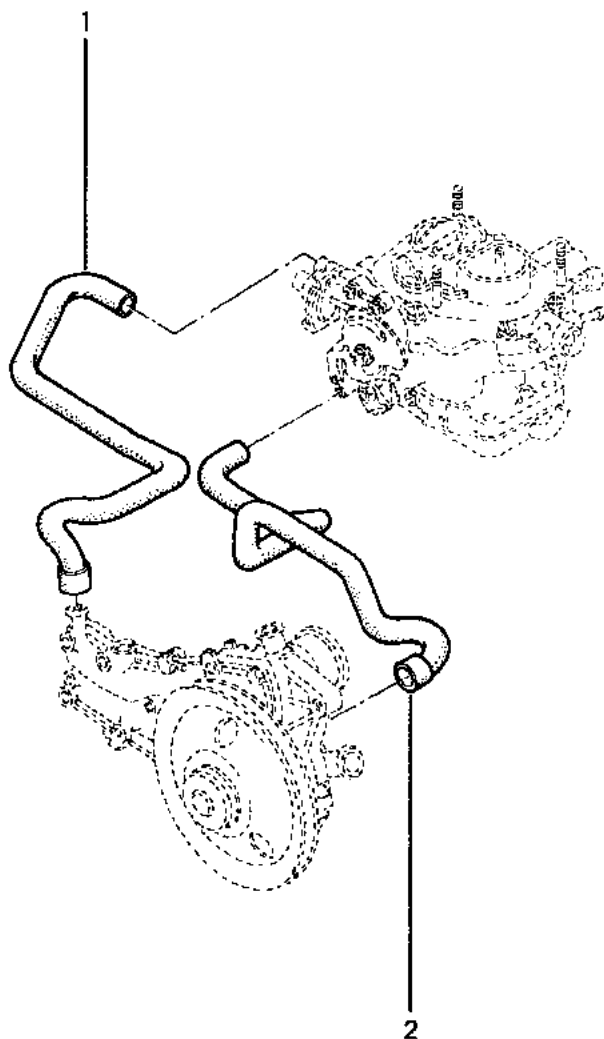
□ C2L\{...} 794

12.624.5

Y.P.1252



- 1 77 00 726 562
- 2 77 02 256 071



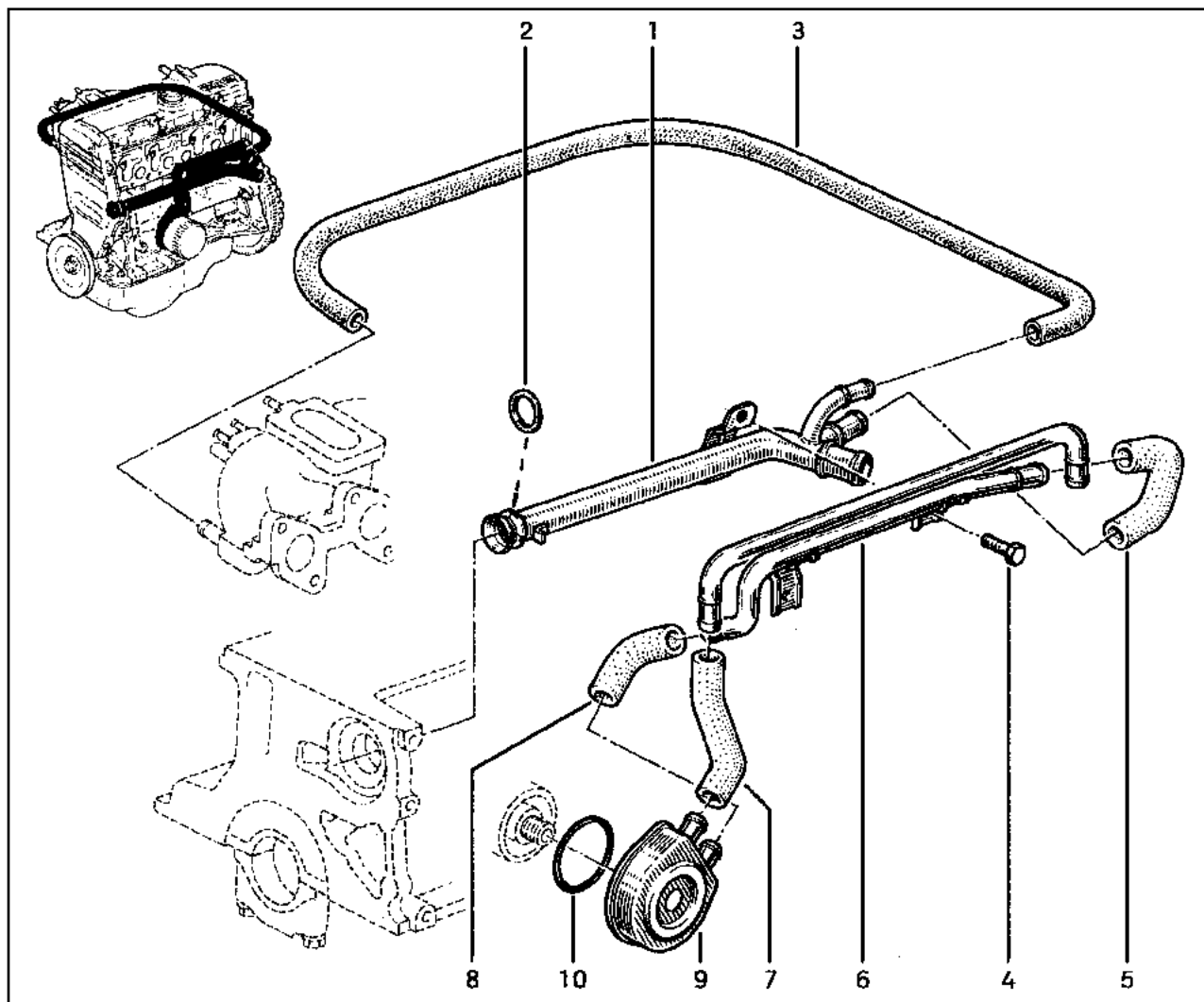
12.633

Y.P.1252

□ E7J \ [...] 700

12.633

Y.P.1252



- 1 77 00 859 397
- 2 77 03 065 210 †
- 77 03 065 311
- 3 77 00 746 995
- 4 77 03 002 059
- 5 77 00 745 411
- 6 77 00 271 212 (x)
- 7 77 00 271 213
- 8 77 00 744 963
- 9 77 00 853 915 †
- 77 00 114 036
- 10 77 00 736 647

(x)  77 00 271 213 - 1 -

12.638

Y.P.1252

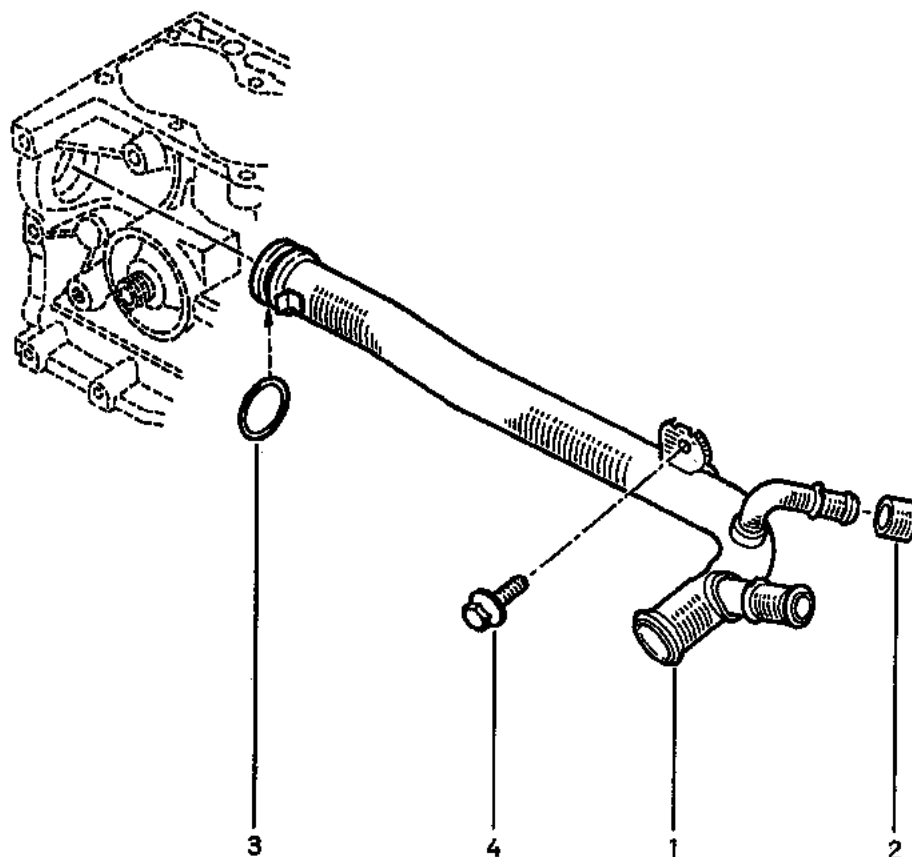
K7M\ [---] 702

12.638

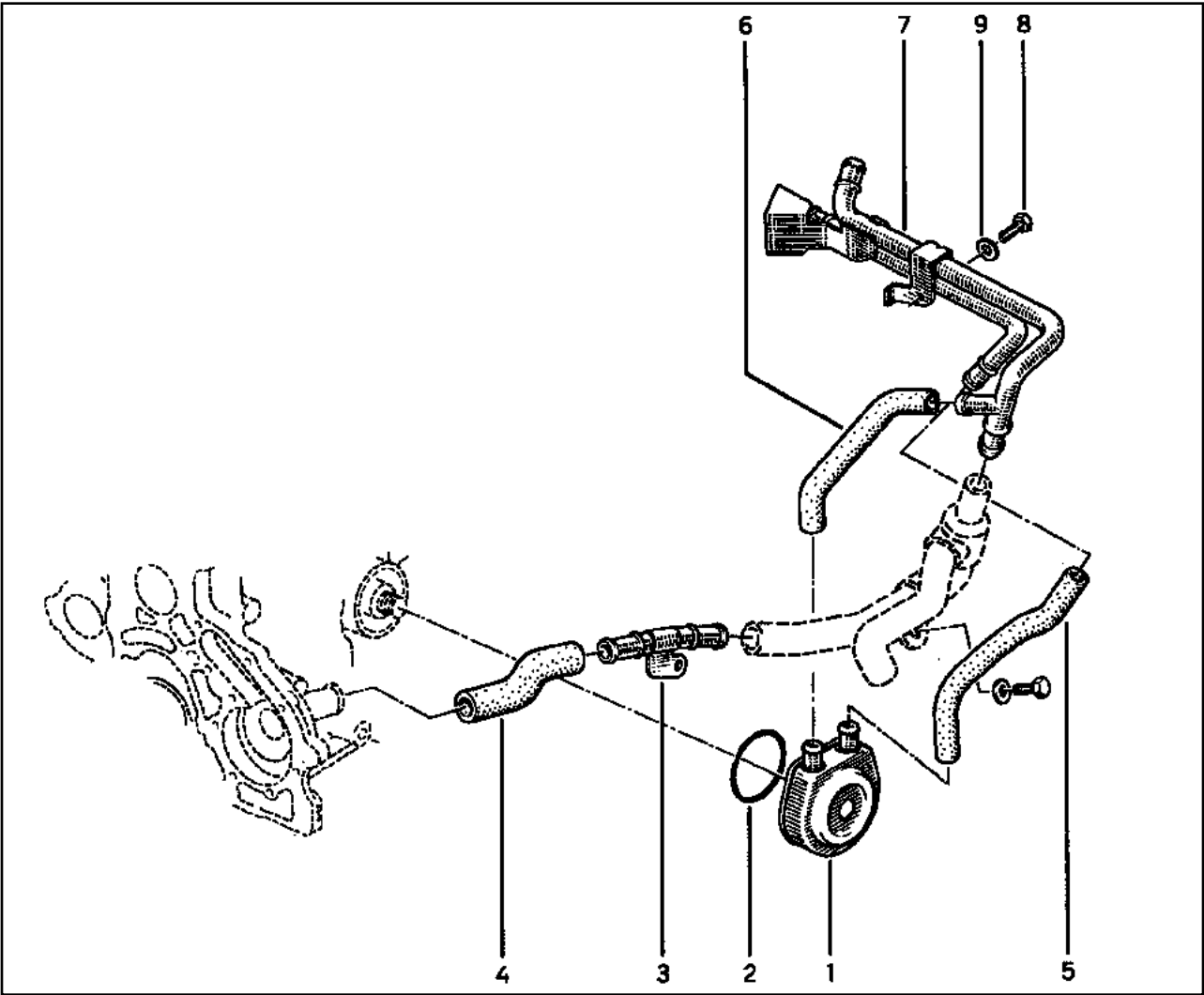
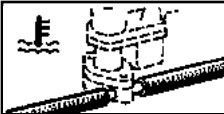
Y.P.1252



- 1 77 00 870 330 (x)
- 2 77 03 074 331
- 3 77 03 065 210 †
- 77 03 065 311
- 4 77 03 002 059



(x) 77 03 074 331 - 1 - \ 77 01 407 061 - 1 -



- 1 77 00 853 915 †
77 00 114 036
- 2 77 00 736 647
- 3 77 00 860 405 (a)
- 4 77 05 226 020 (a)
- 5 77 00 742 234
- 6 77 00 742 233
- 7 77 00 857 121 †
77 00 866 554
- 8 77 03 001 120
- 9 77 03 053 032

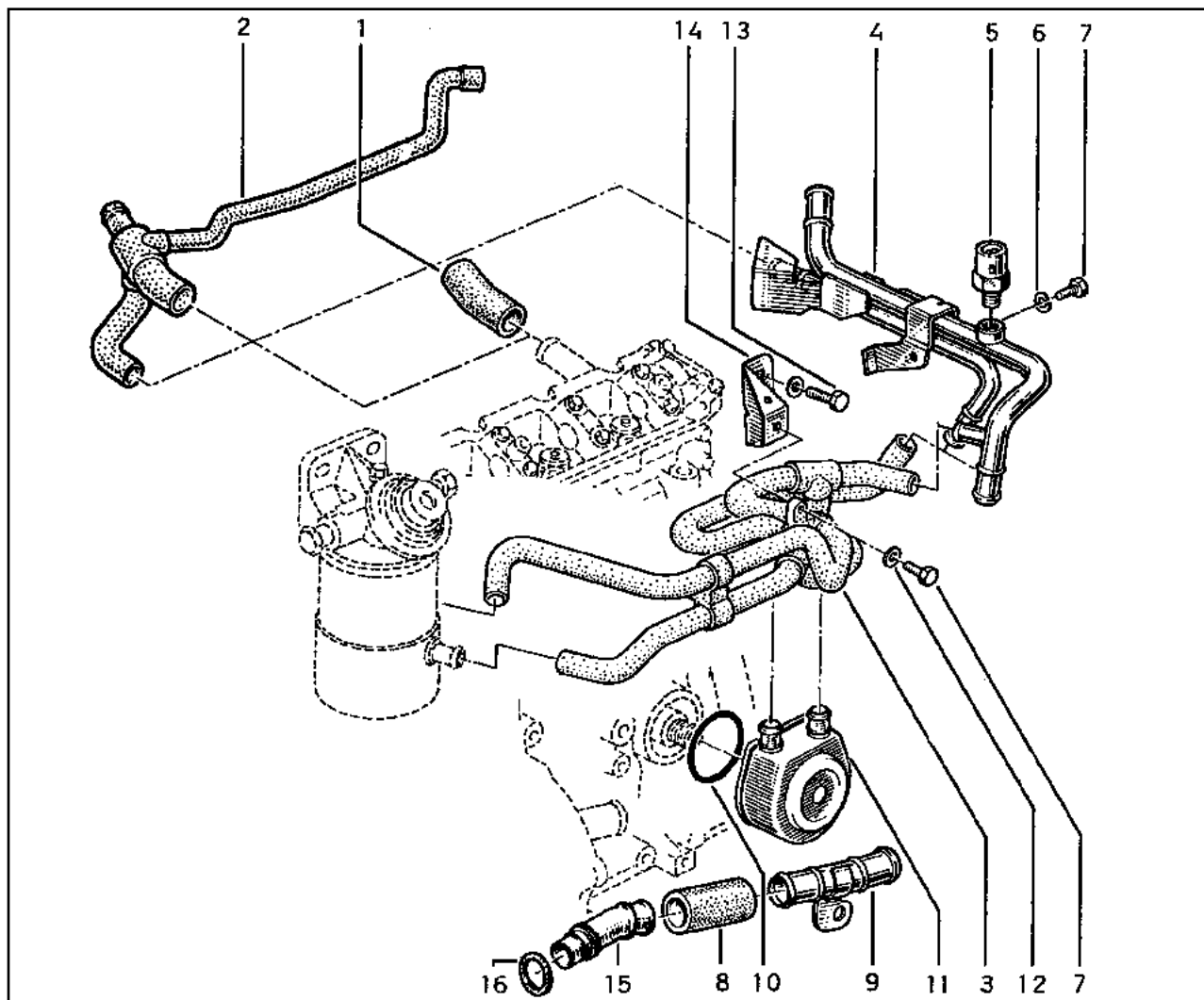
12.645

Y.P.1252

□ F8Q □ [...] 706,756

12.645

Y.P.1252

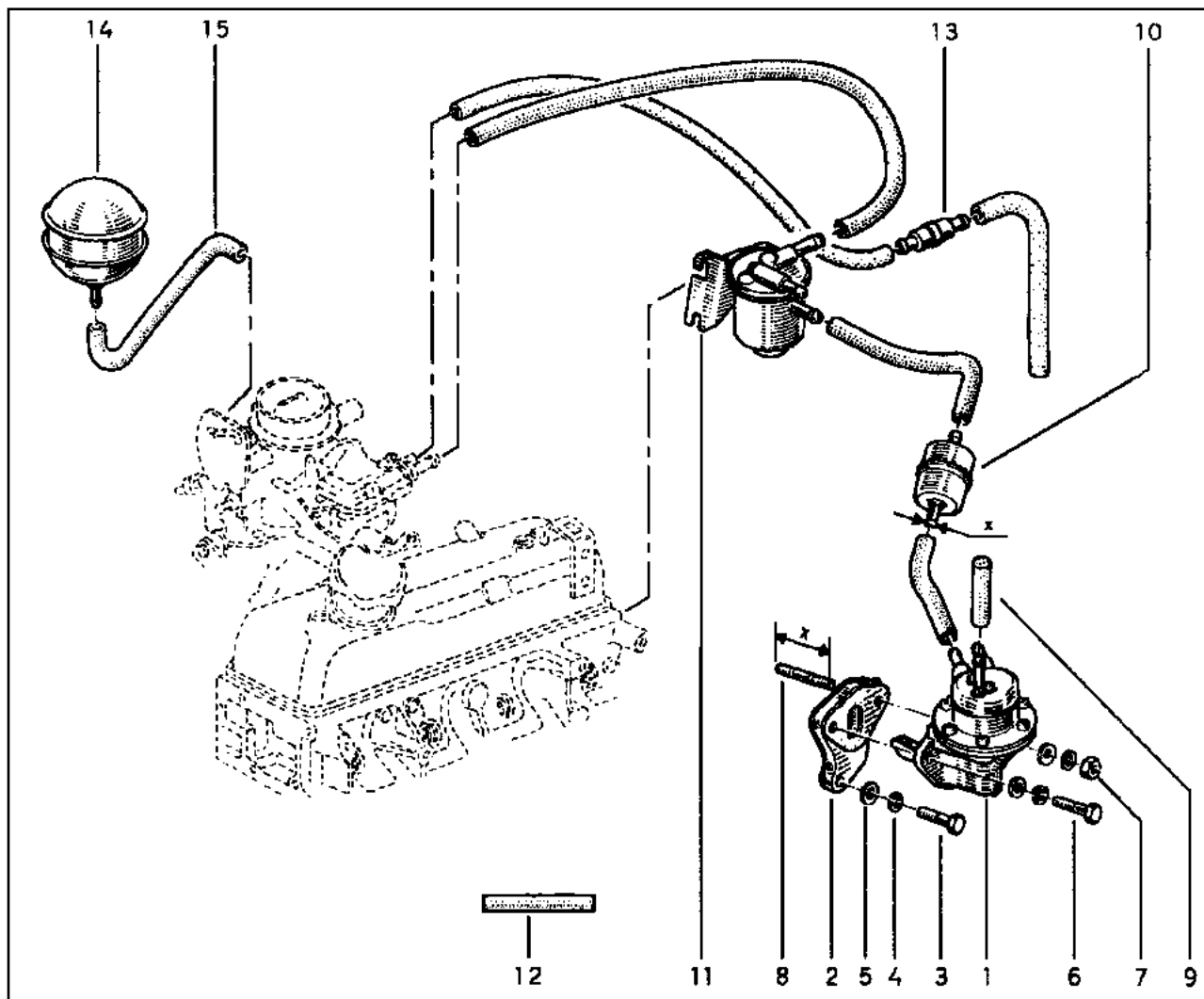


- 1 77 00 742 500
- 2 77 00 816 064
- 3 77 00 864 972
- 4 77 00 742 246 †
- 77 00 860 376
- 5 77 00 790 581
- 6 77 03 055 007
- 7 77 03 001 118
- 8 77 05 226 020
- 9 77 00 860 405
- 10 77 00 709 470
- 11 77 00 852 778
- 12 77 03 053 032
- 13 77 03 001 885
- 14 77 00 853 498
- 15 77 00 106 425
- 16 77 03 065 311

13.021

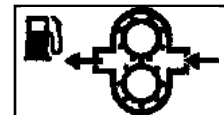
Y.P.1252

□ C2J,C2L \ □ ... → 950704



13.021

Y.P.1252



1	77	00	740	188
2	77	00	743	626
3	77	03	001	373
4	77	03	055	011
5	77	03	053	037
6	77	03	001	693
7	79	03	032	018
8	77	02	256	005
9	77	00	709	814
10	77	00	728	143
11	77	00	740	134
12	77	01	033	229
13	77	00	854	826
14	77	00	740	002
15	77	02	252	277

[X=35]

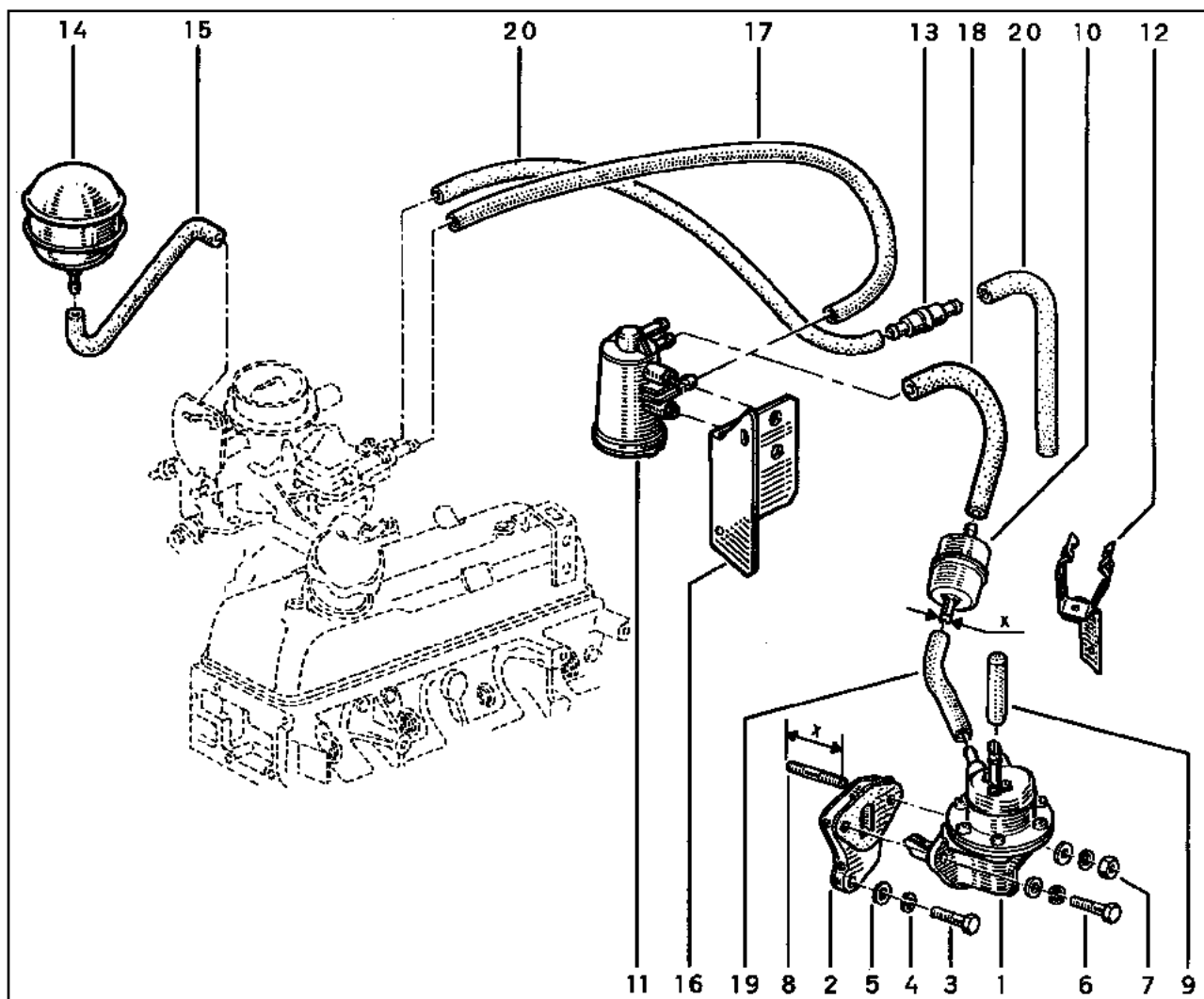
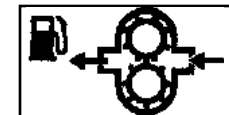
[X=9,30]



Y.P.1252

H C2L\H 950704 ➔ ...

Y.P.1252



1	77	00	740	188
2	77	00	743	626
3	77	03	001	373
4	77	03	055	011
5	77	03	053	037
6	77	03	001	693
7	79	03	032	018
8	77	02	256	005
9	77	00	709	814
10	77	00	728	143
11	77	00	767	483
12	77	02	254	429
13	77	00	854	826
14	77	00	740	002
15	77	02	252	277
16	77	02	254	423
17	77	02	254	418
18	77	02	254	417
19	77	02	254	413
20	77	02	246	148

[X=35]

[X=9,30]

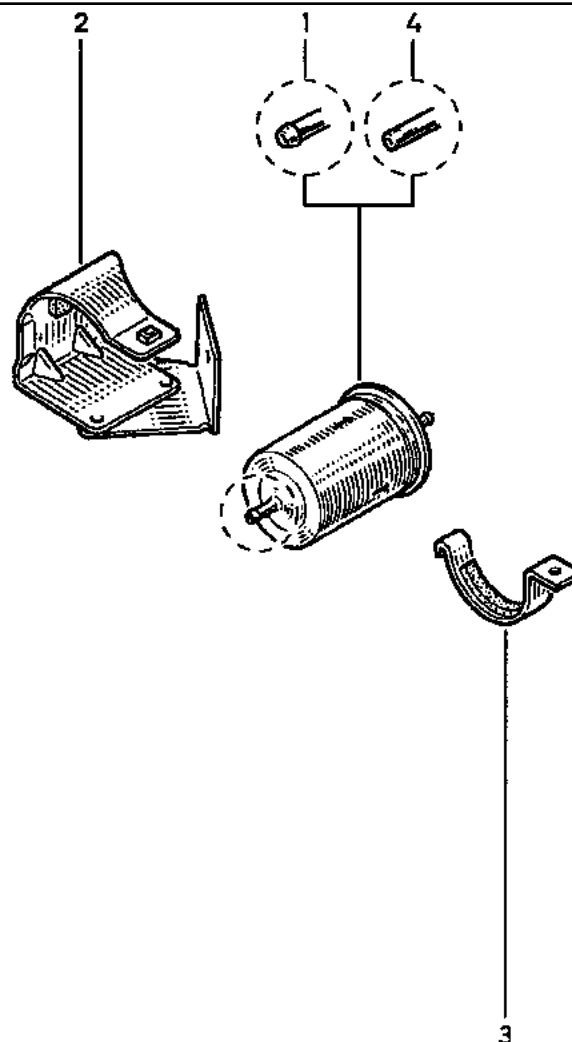
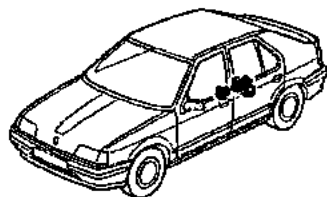
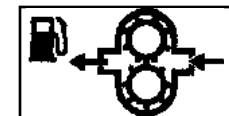
13.034

Y.P.1252

□ E7J

13.034

Y.P.1252



- 1 77 00 742 386 †
77 11 130 026
- 2 77 00 817 383
- 3 77 00 790 211
- 4 77 00 820 376

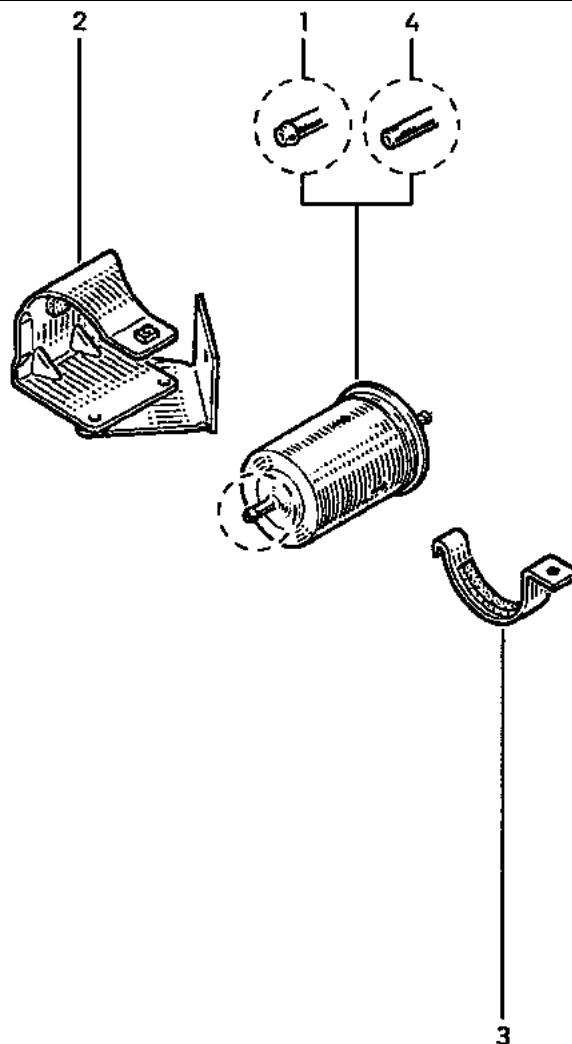
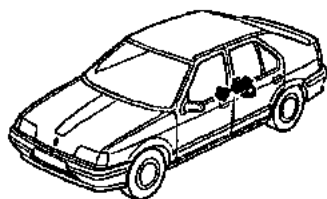
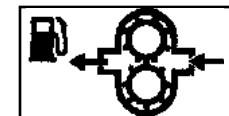
13.045

Y.P.1252

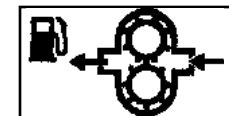
□ F3P

13.045

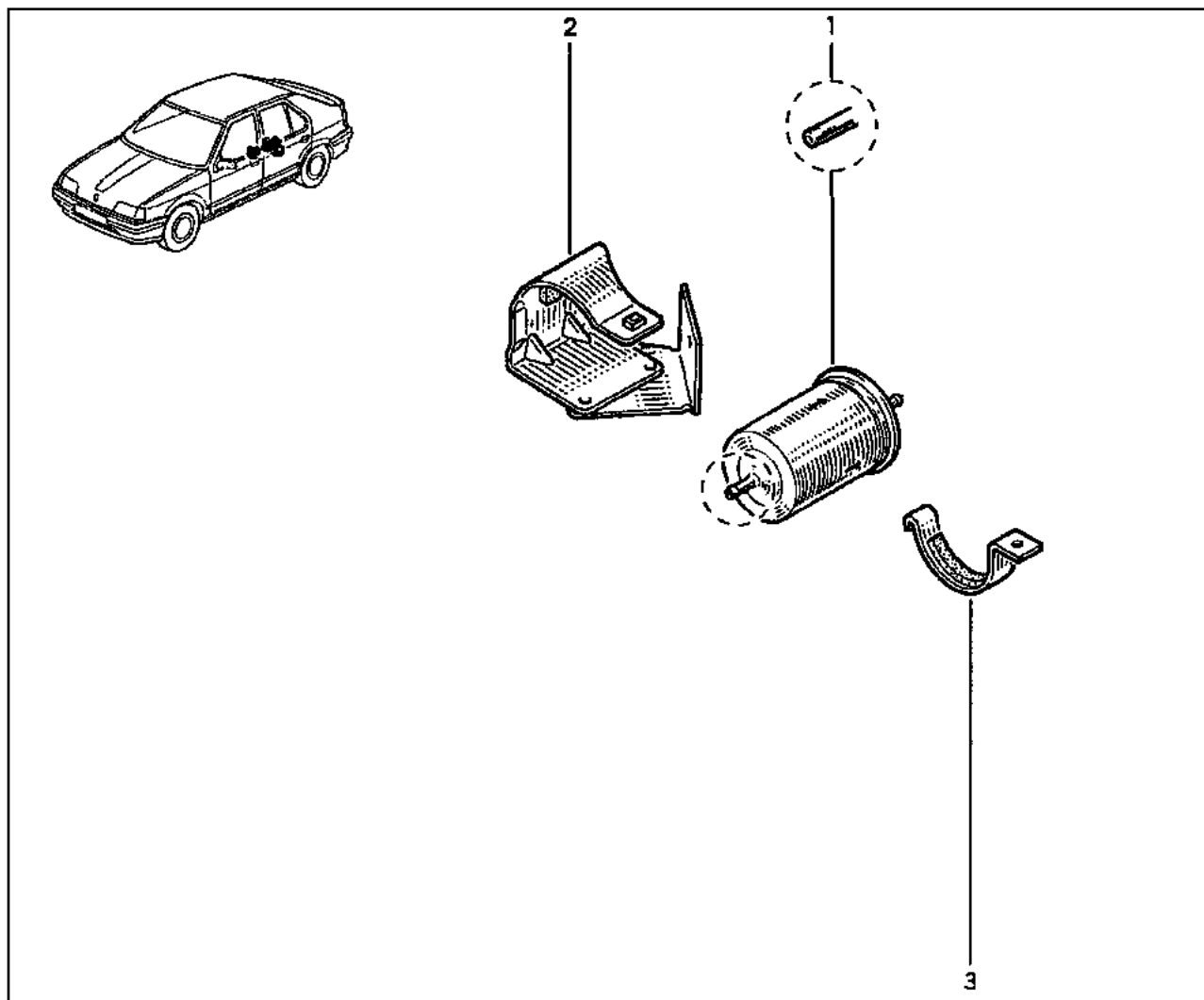
Y.P.1252

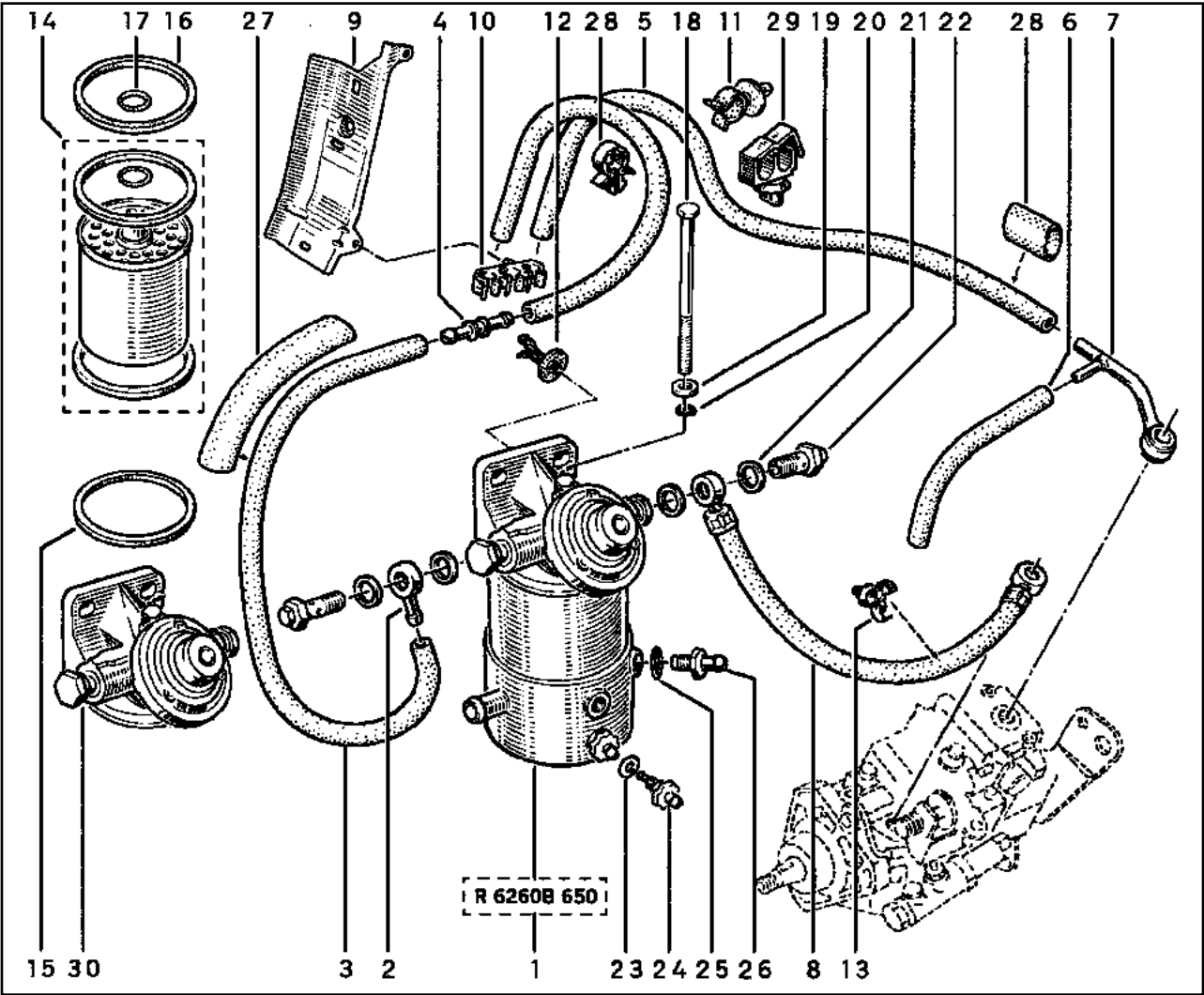


- 1 77 00 742 386 †
77 11 130 026
- 2 77 00 817 383
- 3 77 00 790 211
- 4 77 00 820 376



- 1 77 00 820 376
- 2 77 00 817 383
- 3 77 00 790 211

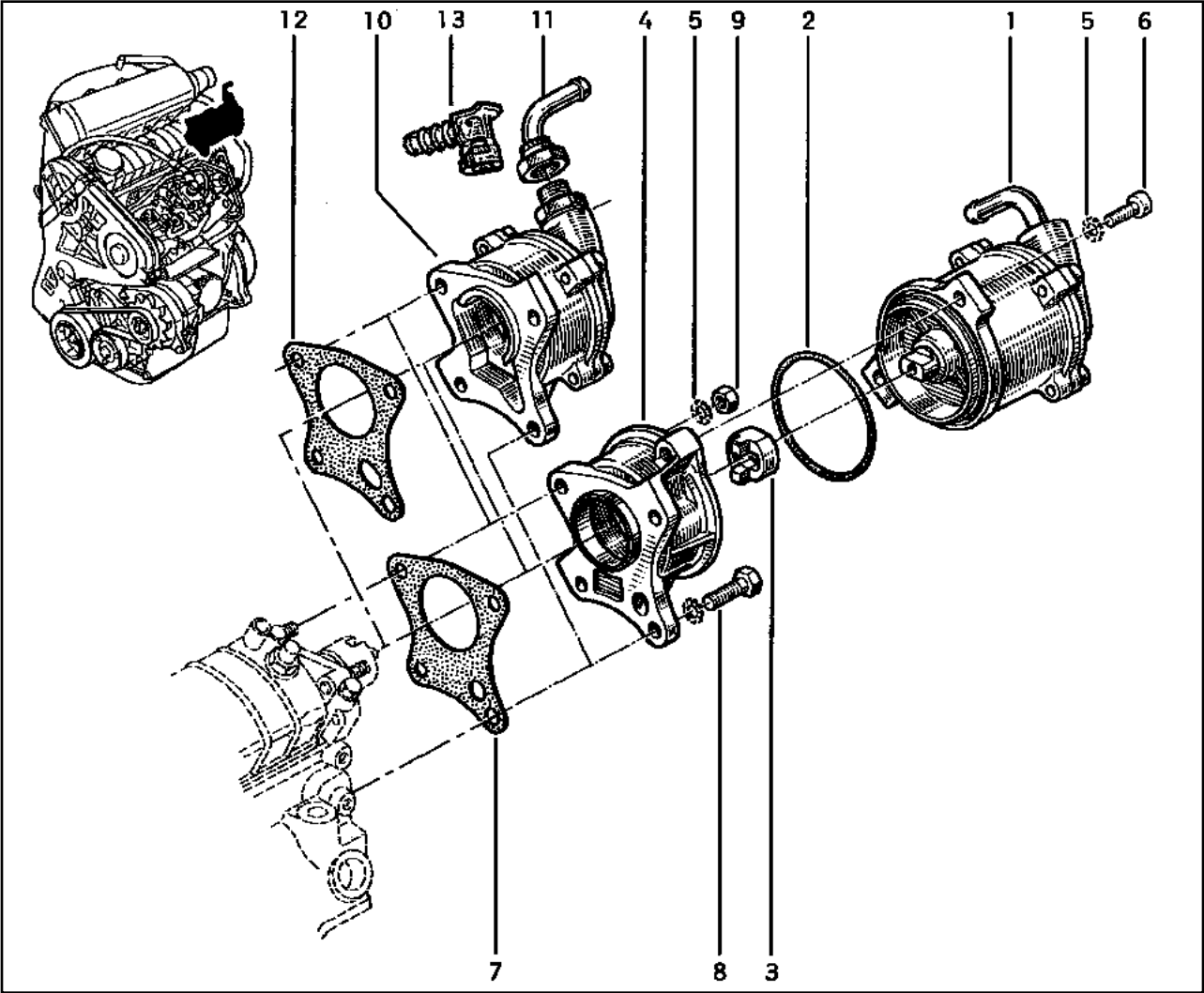
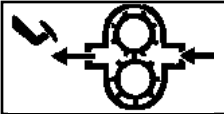




1	77	00	745	726
2	77	05	030	199
3	77	00	813	728
4	77	05	030	198
5	77	01	033	229
6	77	01	033	227
7	77	00	740	806
8	77	00	748	189
9	77	00	741	069
10	77	03	079	484
11	77	03	079	259
12	77	03	079	519
13	77	03	079	398
14	77	01	010	100
15	77	01	023	931
16	77	01	023	930
17	08	55	276	400
18	77	01	031	969
19	77	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	031	088
26	77	01	035	554
27	77	01	033	056
28	77	03	079	235
29	77	03	079	520
30	77	01	039	736

3/8"

3/8" 1m



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)
	77 00 874 415	(b)
	77 00 100 632	(c)
	77 00 100 624 †	(c)
	77 00 106 624	(c)
11	77 00 715 360	(d)
12	77 00 859 220	(d)
13	77 00 105 874	(c)

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

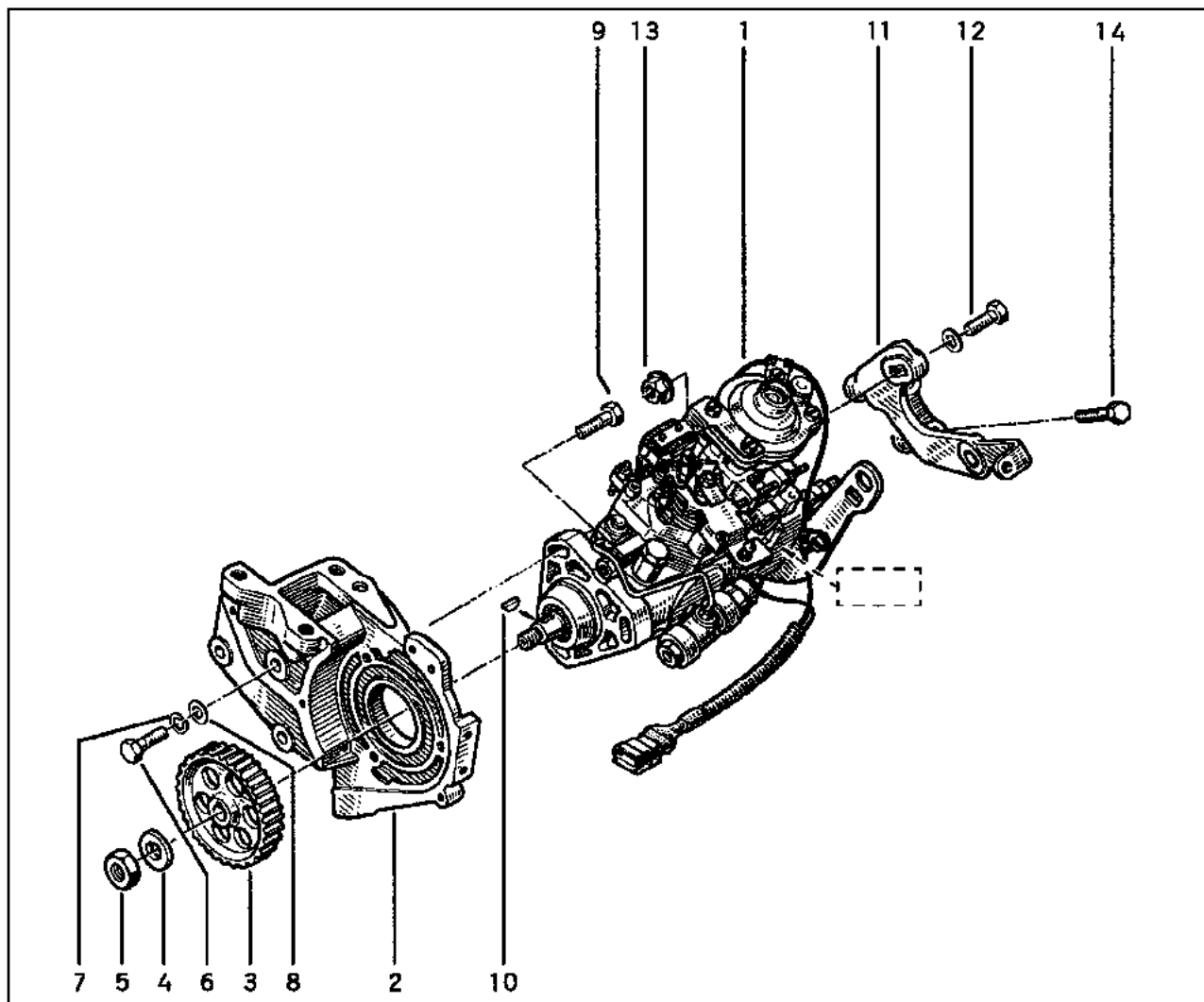
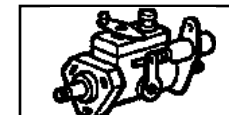
13.341

Y.P.1252

□ F8Q \ [---] 706 \ □ BØSCH

13.341

Y.P.1252



1	77 00 863 356	[□] R458-2]
2	77 00 749 740	
3	77 00 718 507	
4	77 00 675 867	
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	
10	77 01 011 994	
11	77 00 727 538 †	
	77 00 875 019	
12	77 03 001 162	
13	77 03 033 025	
14	77 03 002 081	

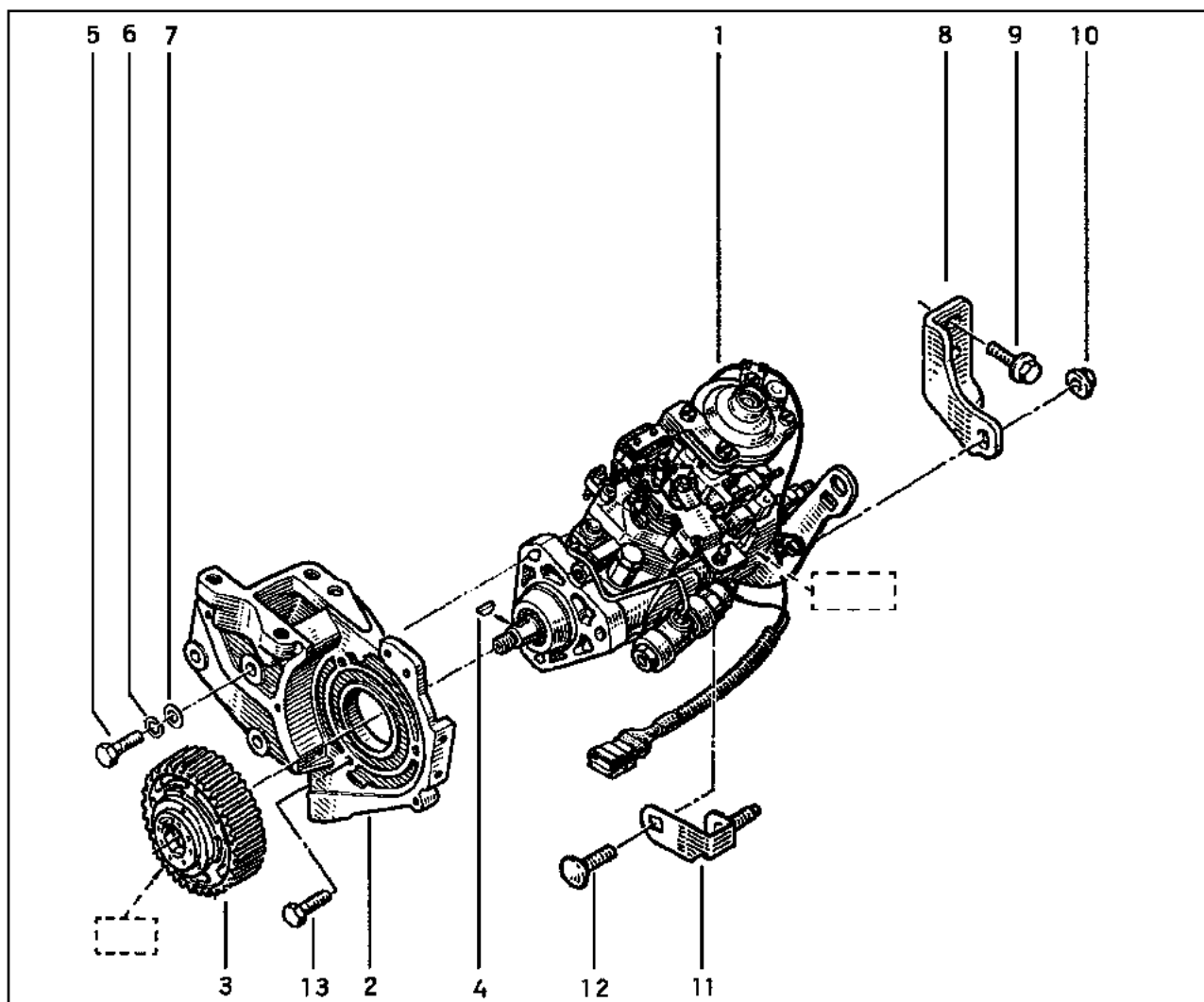
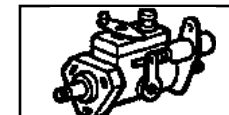
13.341.1

Y.P.1252

□ F8Q \ □ 756 \ □ B0SC

13.341.1

Y.P.1252



1	77 00 105 158	[□] R458-5]
2	77 00 107 205	
3	77 00 874 982 †	[□] HTD2]
	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	

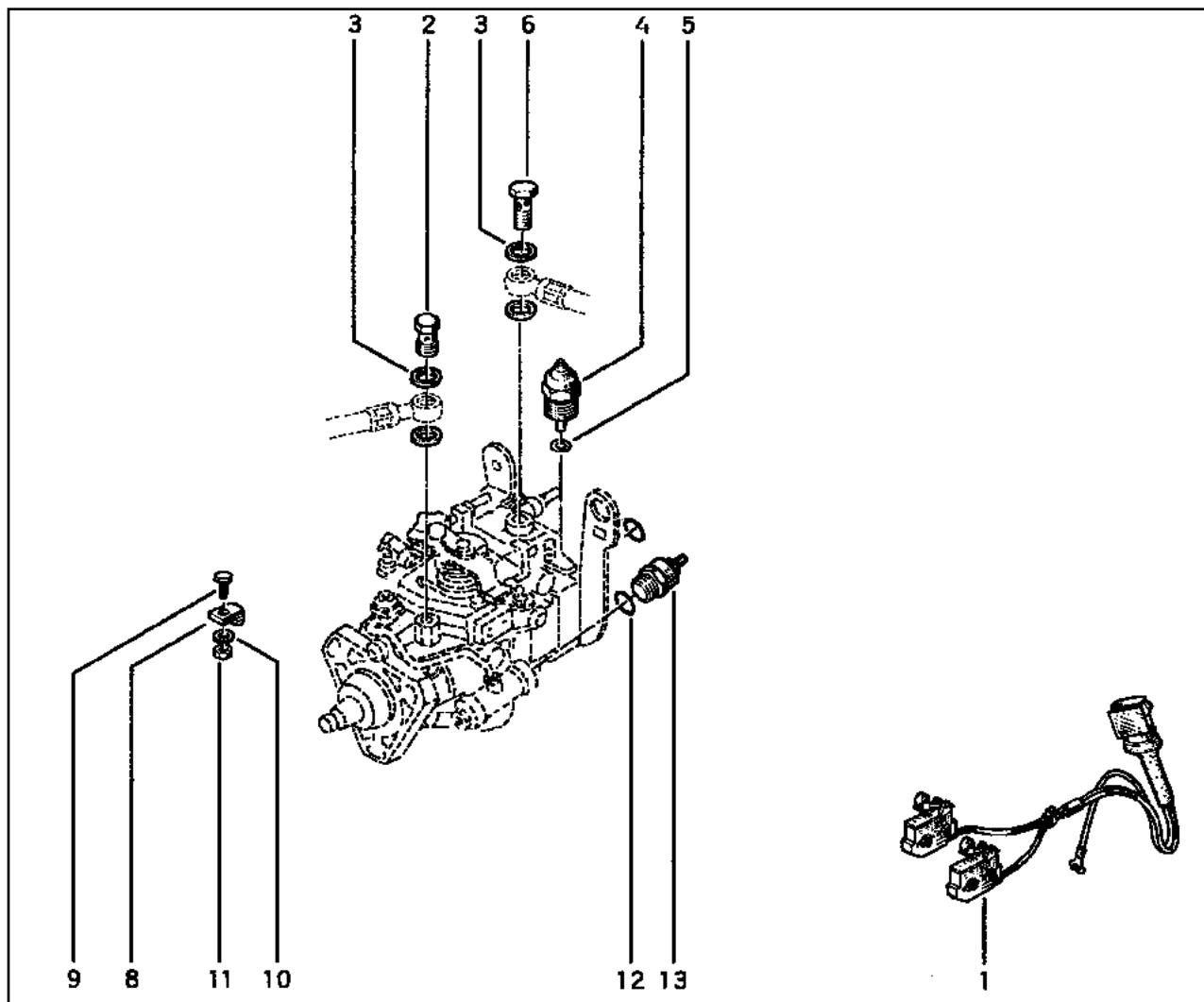
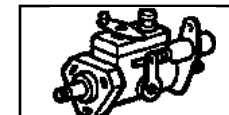
13.341.5

Y.P.1252

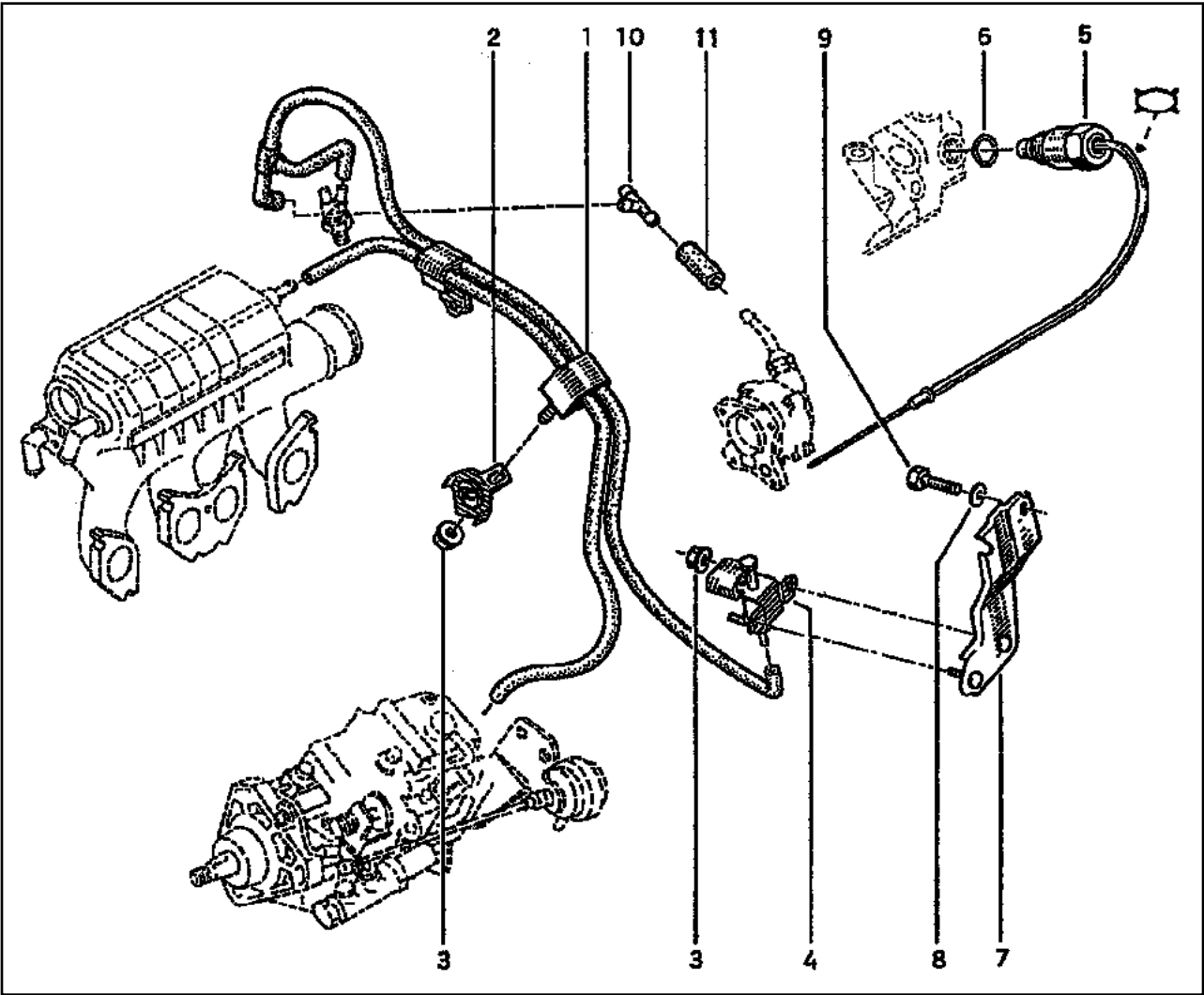
□ F8Q \ [---] 706,756 \ □ = BØSCH

13.341.5

Y.P.1252



- 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



- | | | |
|----|---------------|------|
| 1 | 77 00 851 372 | (a) |
| 2 | 77 00 853 704 | |
| 3 | 77 03 033 027 | |
| 4 | 77 00 859 501 | 4(a) |
| 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) 756

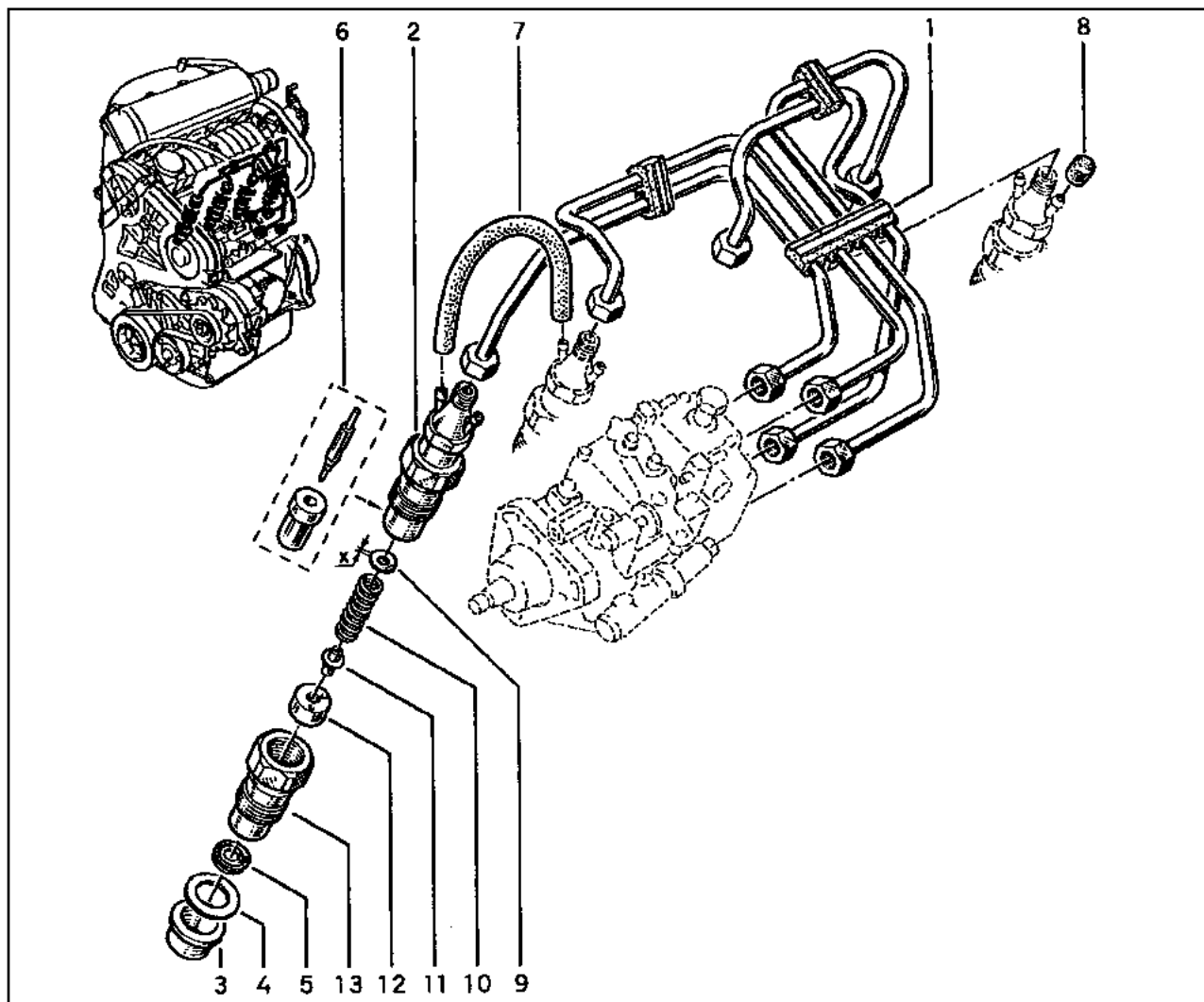
13.441

Y.P.1252

□ F8Q \ [---] 706,756 \ □ BÖSCH

13.441

Y.P.1252

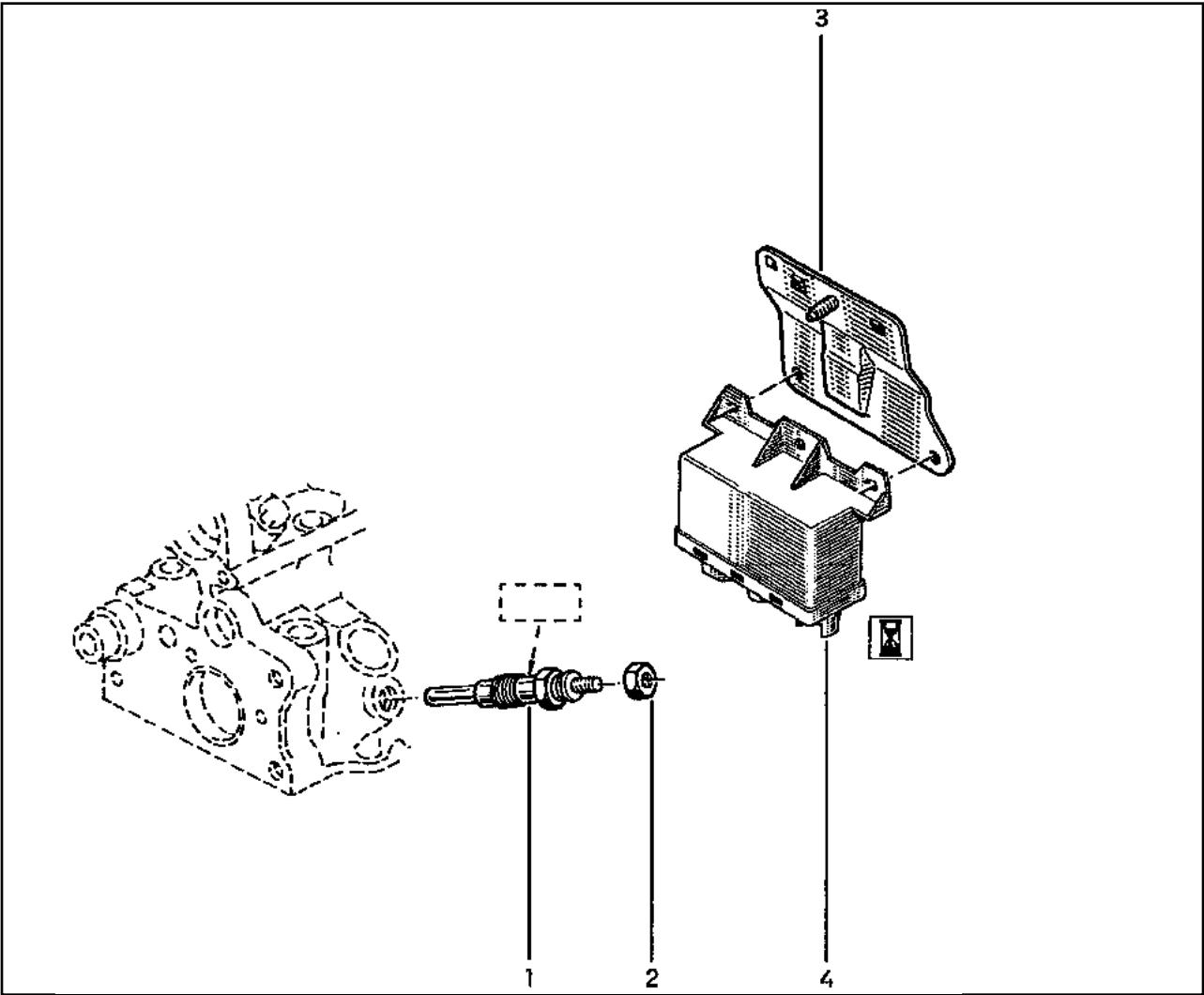


- 1 77 00 739 930 †
- 77 00 102 501
- 2 77 01 033 826
- 3 77 00 740 462
- 4 77 03 062 043
- 5 77 00 854 406
- 6 77 01 037 897
- 7 77 05 026 206
- 8 77 03 074 312
- 9 50 00 807 309
- 50 00 808 031
- 50 00 806 188
- 50 00 807 621
- 50 00 807 819
- 50 00 807 043
- 77 01 029 330
- 50 00 808 101
- 50 00 807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

[□] BÖSCH KCA17542]

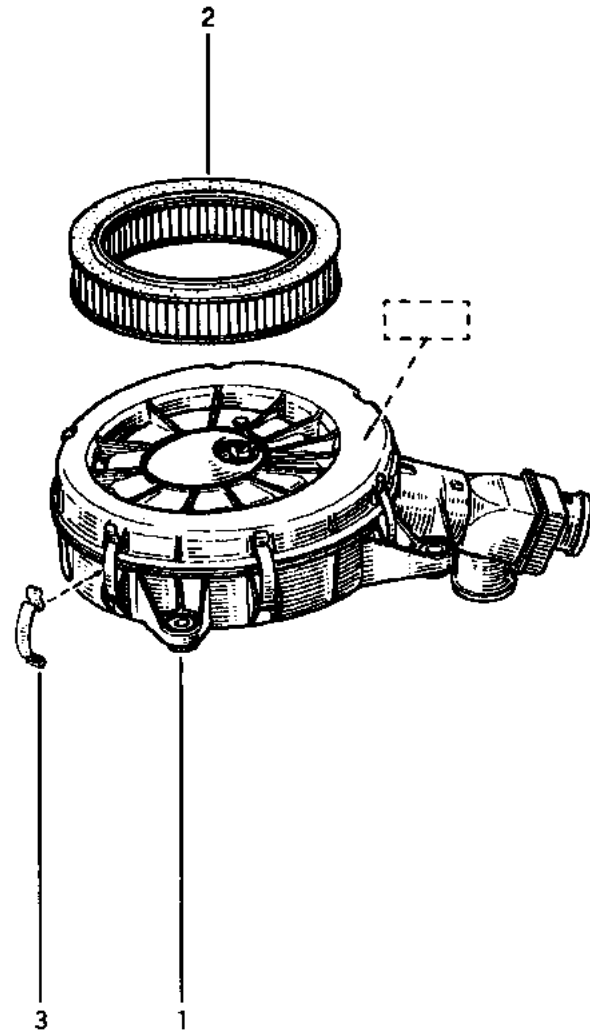
≠ < 1m

[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]



- 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



1	77	00	732	100
2	77	02	131	573
	77	01	349	530
	77	02	247	686
3	77	01	031	097

※ ※ ※

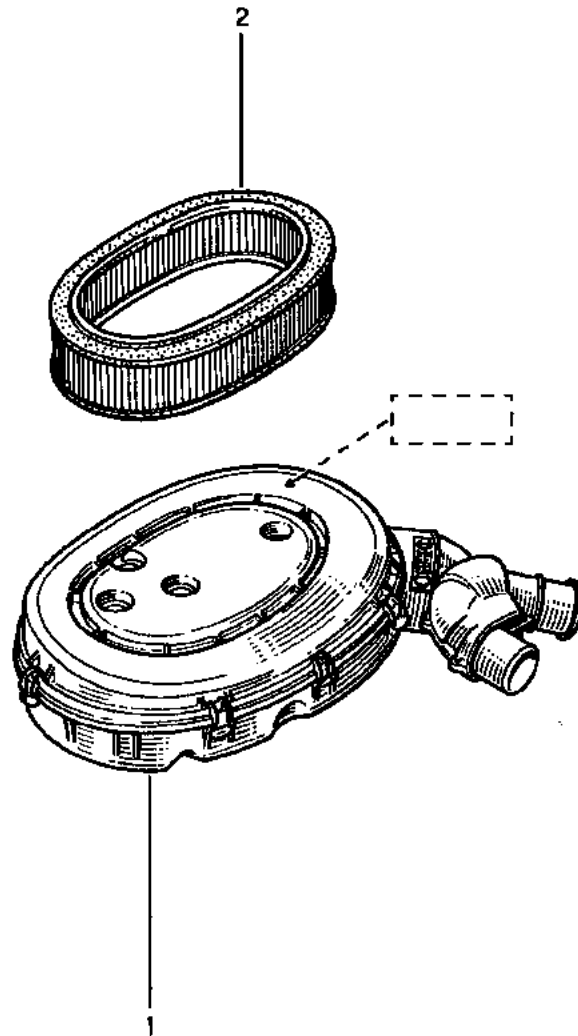
13.536
Y.P.1252

B53A,L53A

13.536
Y.P.1252



- 1 77 00 853 548
- 2 77 01 034 872



13.538

Y.P.1252

453K,553K

13.538

Y.P.1252



- 1 77 00 864 802 † (x)
77 00 274 097
2 77 01 040 780 †
77 01 348 175



(x)

 ... → 981112

77 00 274 097 - 1 - \ 77 00 274 185 - 1 -

77 00 274 068 - 1 -

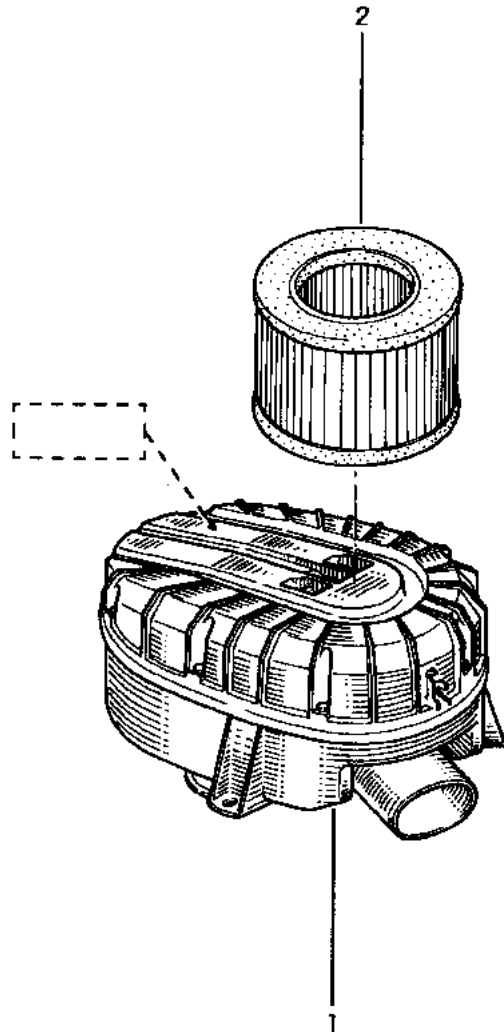
13.542
Y.P.1252

L538

13.542
Y.P.1252



- 1 77 00 856 655
- 2 77 01 033 713



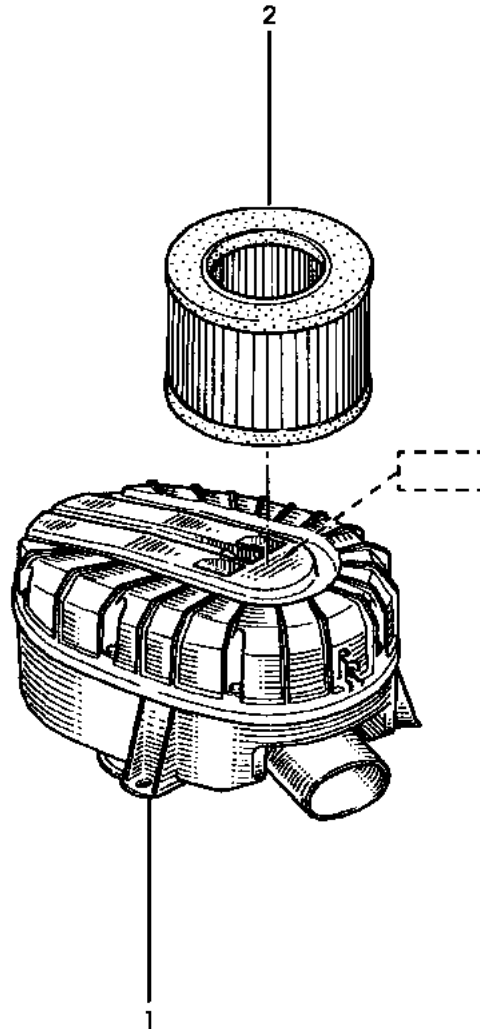
13.545
Y.P.1252

L53I

13.545
Y.P.1252



- 1 77 00 742 329
- 2 77 01 033 713



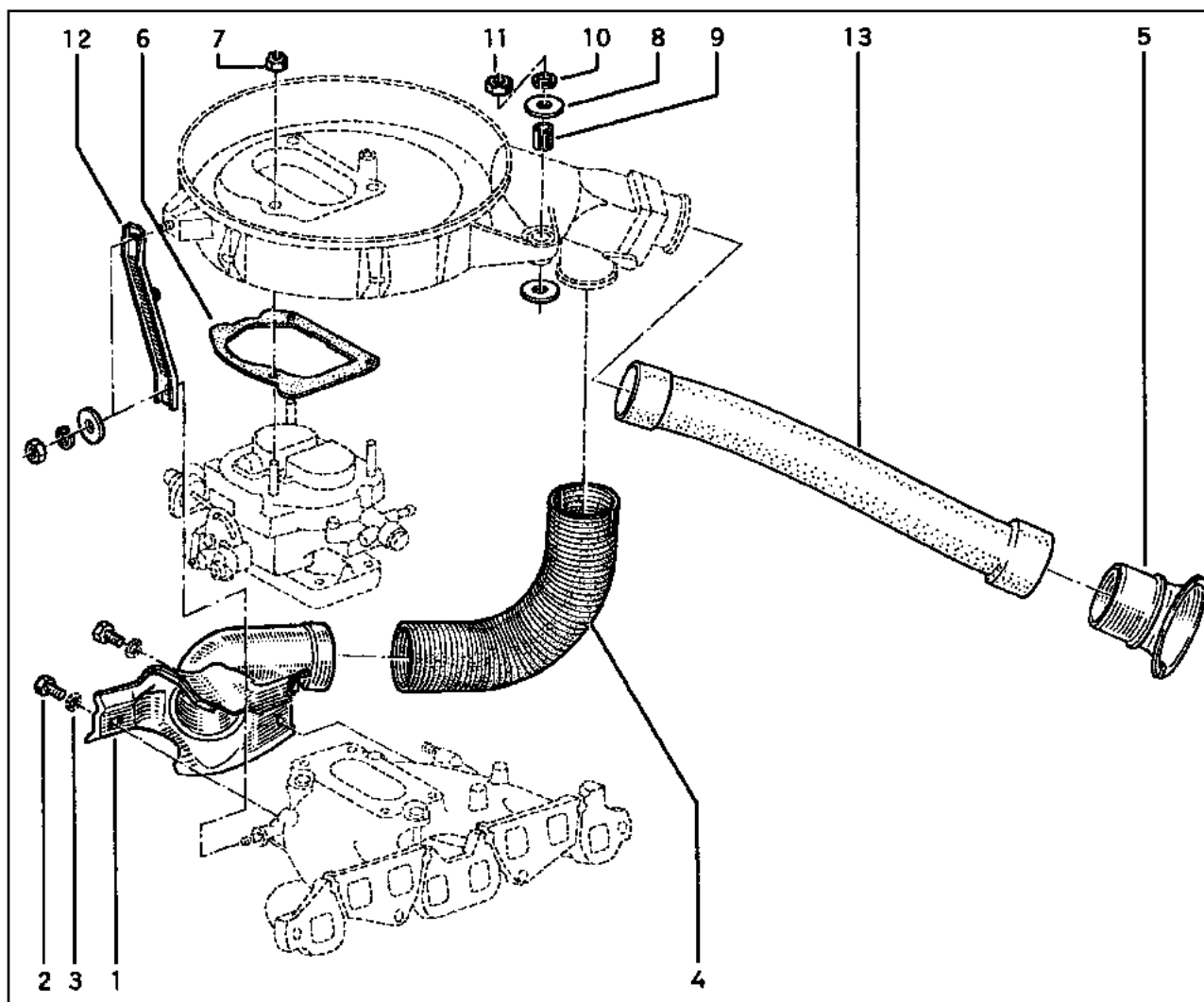
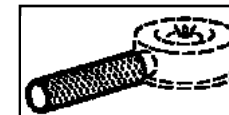
13.625

Y.P.1252

B53H,B53S,L53H,L53S

13.625

Y.P.1252



1	77	00	707	261
2	77	03	001	118
3	79	03	056	008
4	77	02	257	998
5	77	02	254	660
6	77	00	726	816
7	77	03	034	008
8	77	03	053	315
9	77	05	001	011
10	77	03	055	007
11	77	03	032	131
12	77	02	253	620
13	77	00	743	663

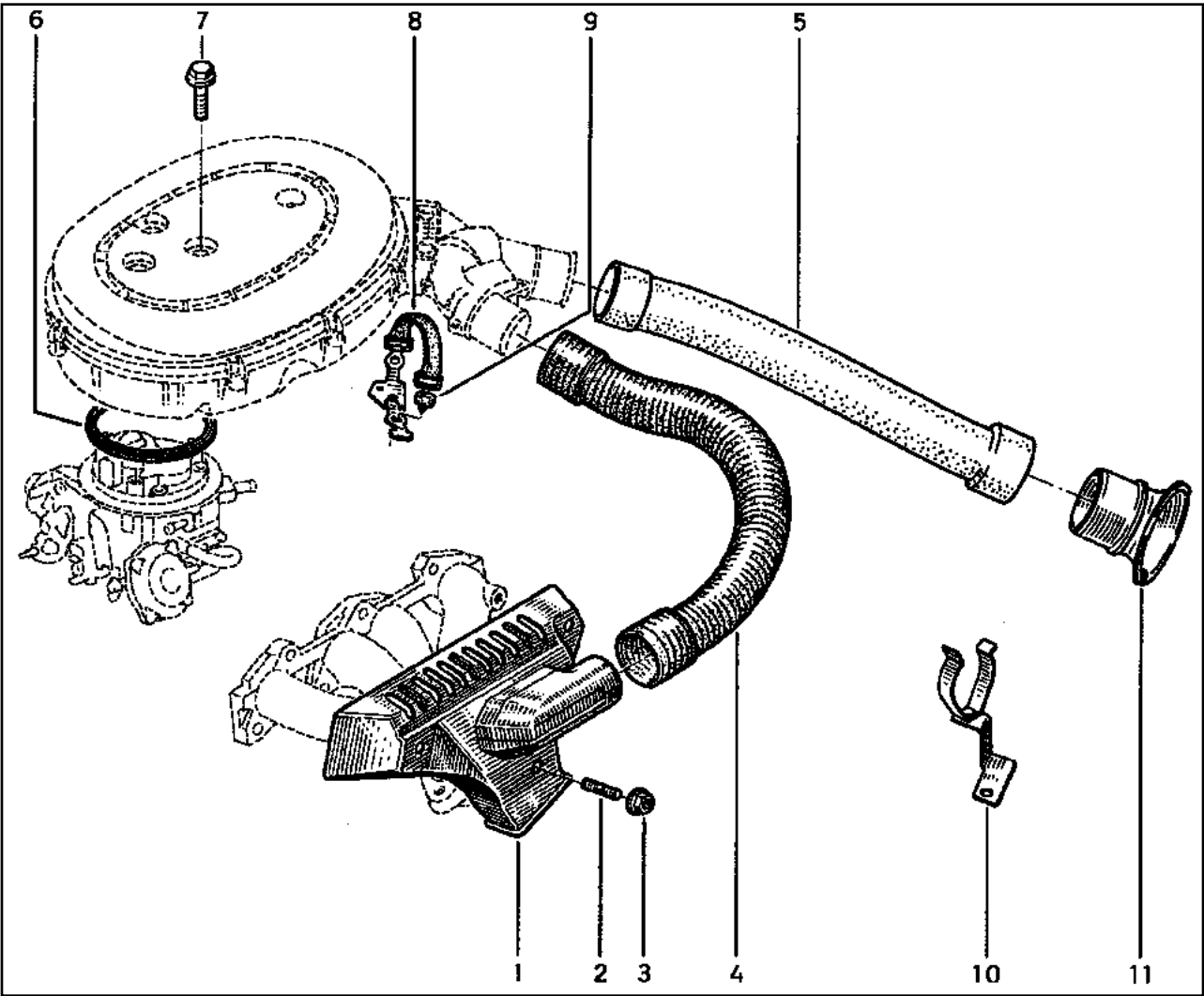
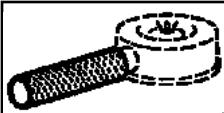
13.634

Y.P.1252

B53A,L53A

13.634

Y.P.1252



- | | | |
|----|-----------------|-----|
| 1 | 77 00 743 339 | (a) |
| | 77 00 748 656 | (b) |
| 2 | 77 03 027 081 | |
| 3 | 77 03 033 025 | |
| 4 | 77 00 851 000 † | |
| | 77 00 859 289 | |
| 5 | 77 00 743 663 | |
| 6 | 77 00 746 060 | |
| 7 | 77 03 002 167 | |
| 8 | 77 00 271 915 | |
| 9 | 77 03 088 079 | |
| 10 | 77 03 078 221 | |
| 11 | 77 02 254 660 | |

(a)



(b)



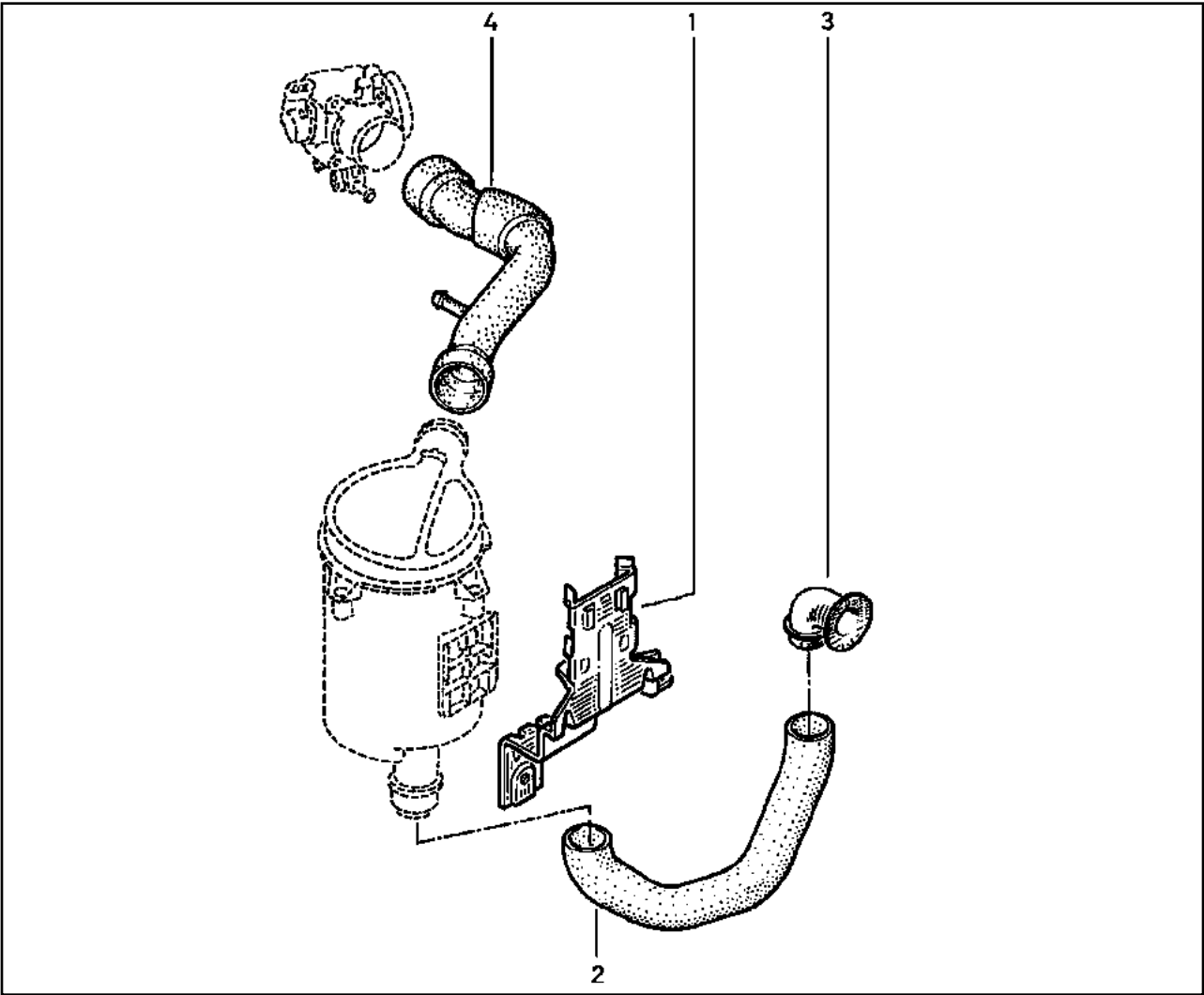
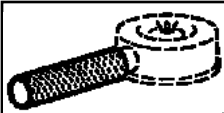
13.638

Y.P.1252

453K,553K

13.638

Y.P.1252



- 1 77 00 876 071 †
77 02 255 881
- 2 77 02 255 883
- 3 77 00 855 101
- 4 77 00 866 642 † (a)
77 00 274 181 (x)

(a)	 ... → 980708
(x)	 ... → 980708
77 00 273 908 - 1 -	

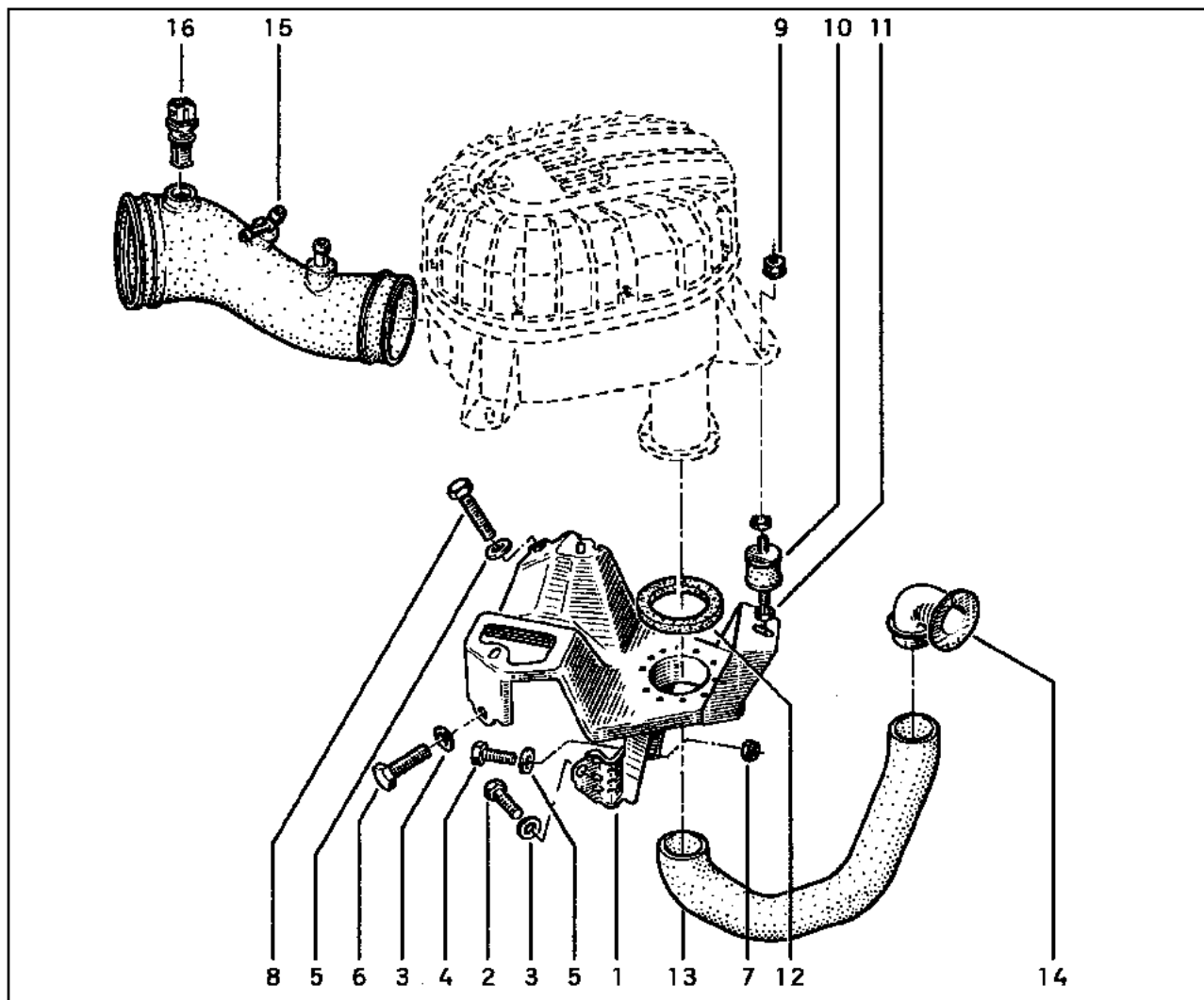
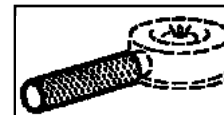
13.642

Y.P.1252

L538

13.642

Y.P.1252



- 1 77 02 253 403
- 2 77 03 001 158
- 3 77 03 053 127
- 4 77 03 101 045
- 5 77 03 053 332
- 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 00 857 378
- 14 77 00 855 101
- 15 77 00 857 140
- 16 77 00 744 583

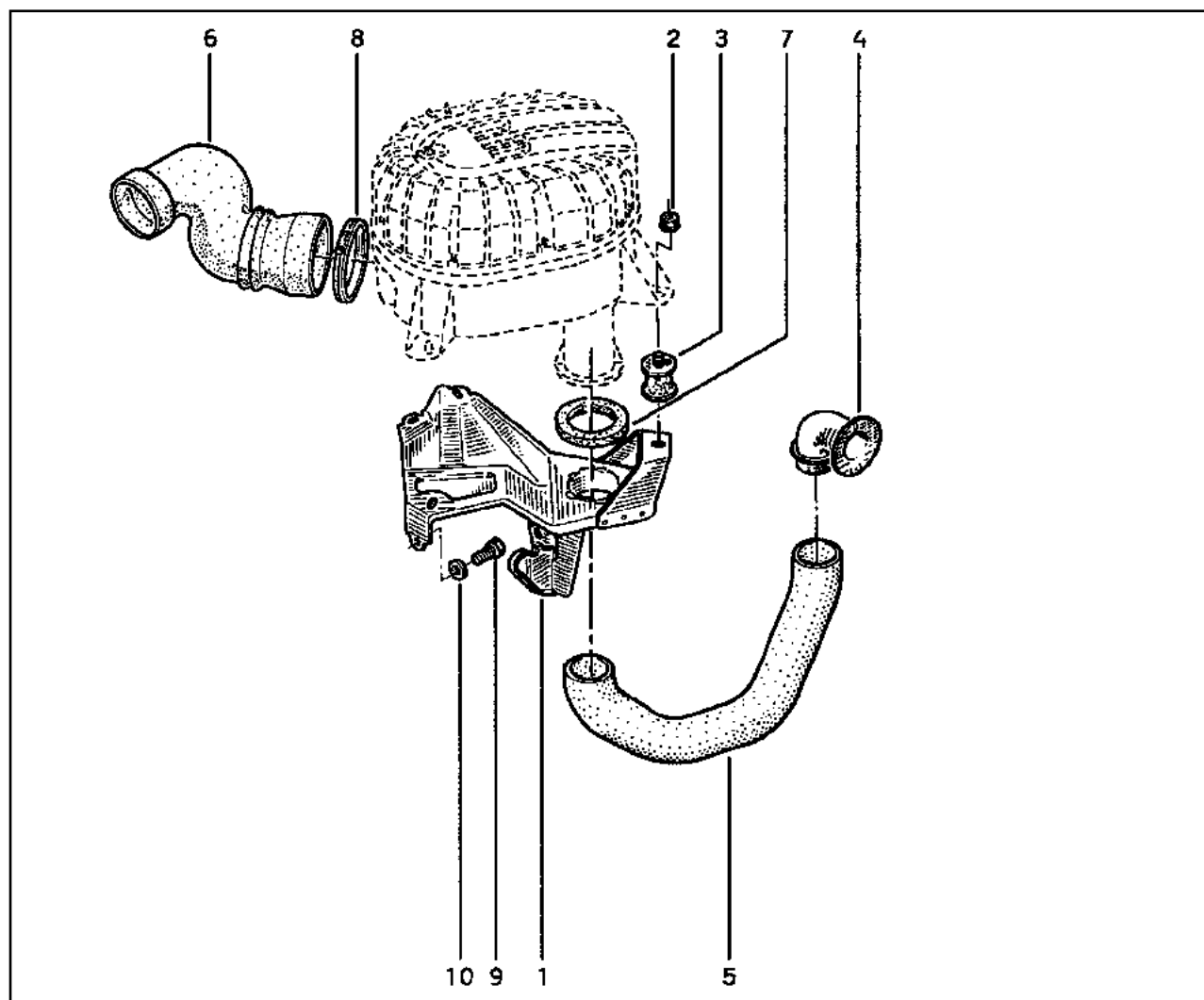
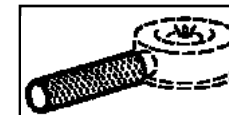
13.645

Y.P.1252

L53I

13.645

Y.P.1252



- 1 77 02 255 207
- 2 77 03 033 027
- 3 77 00 744 145
- 4 77 00 855 101
- 5 77 00 857 378
- 6 77 00 740 015
- 7 77 00 742 571
- 8 77 03 083 320
- 9 77 03 101 044
- 10 77 03 055 013

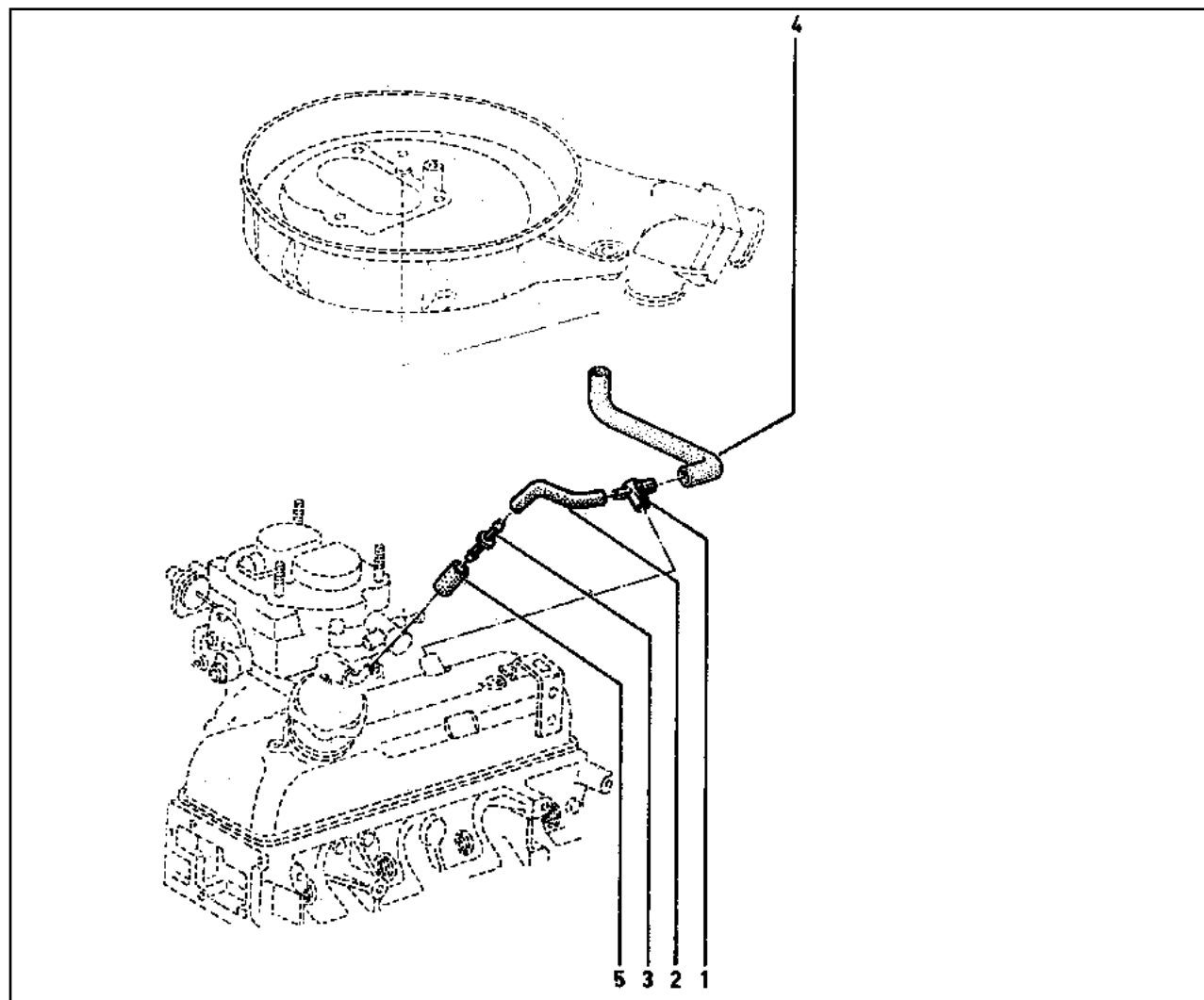
14.124

Y.P.1252

□ C2J,C2L

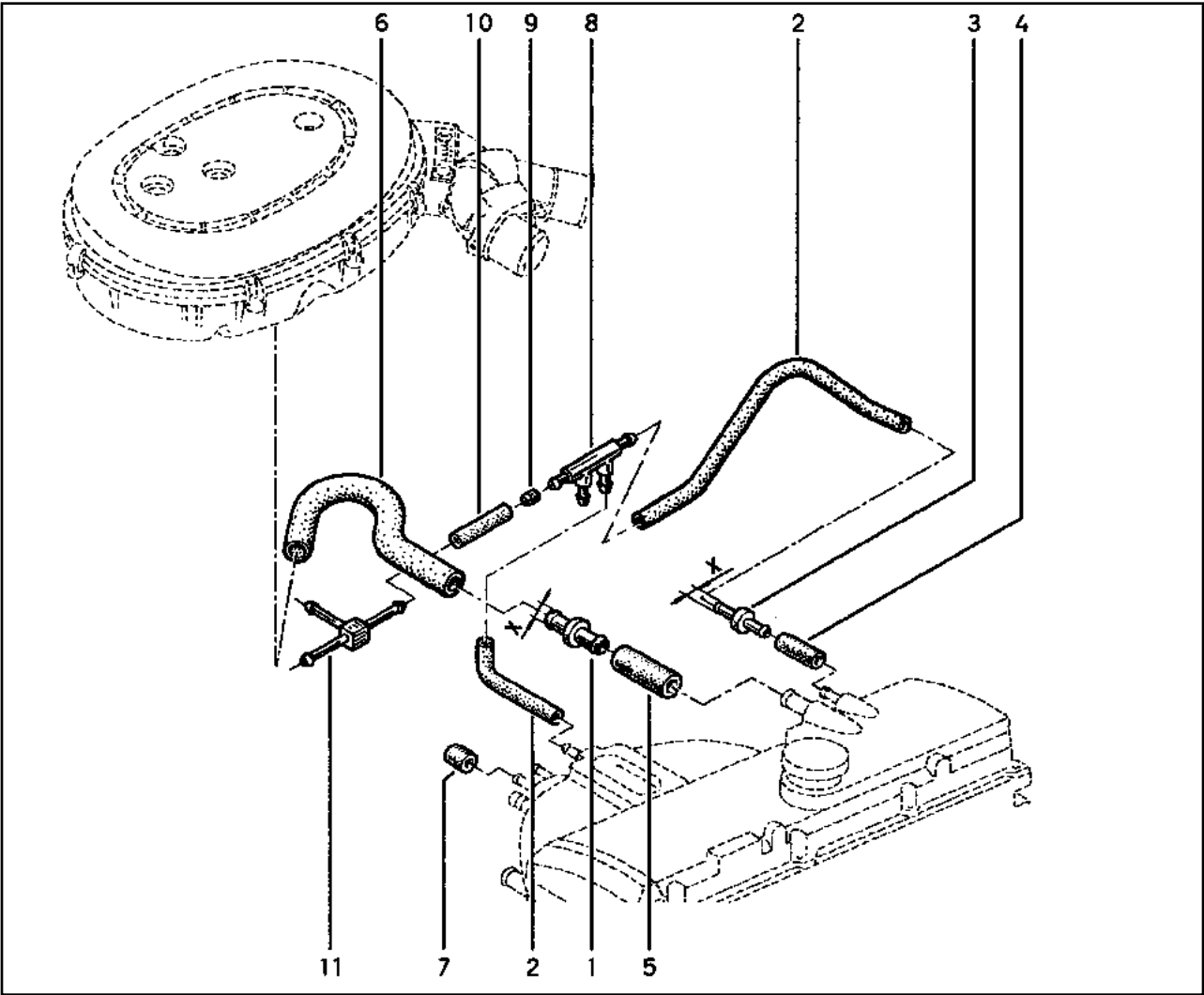
14.124

Y.P.1252

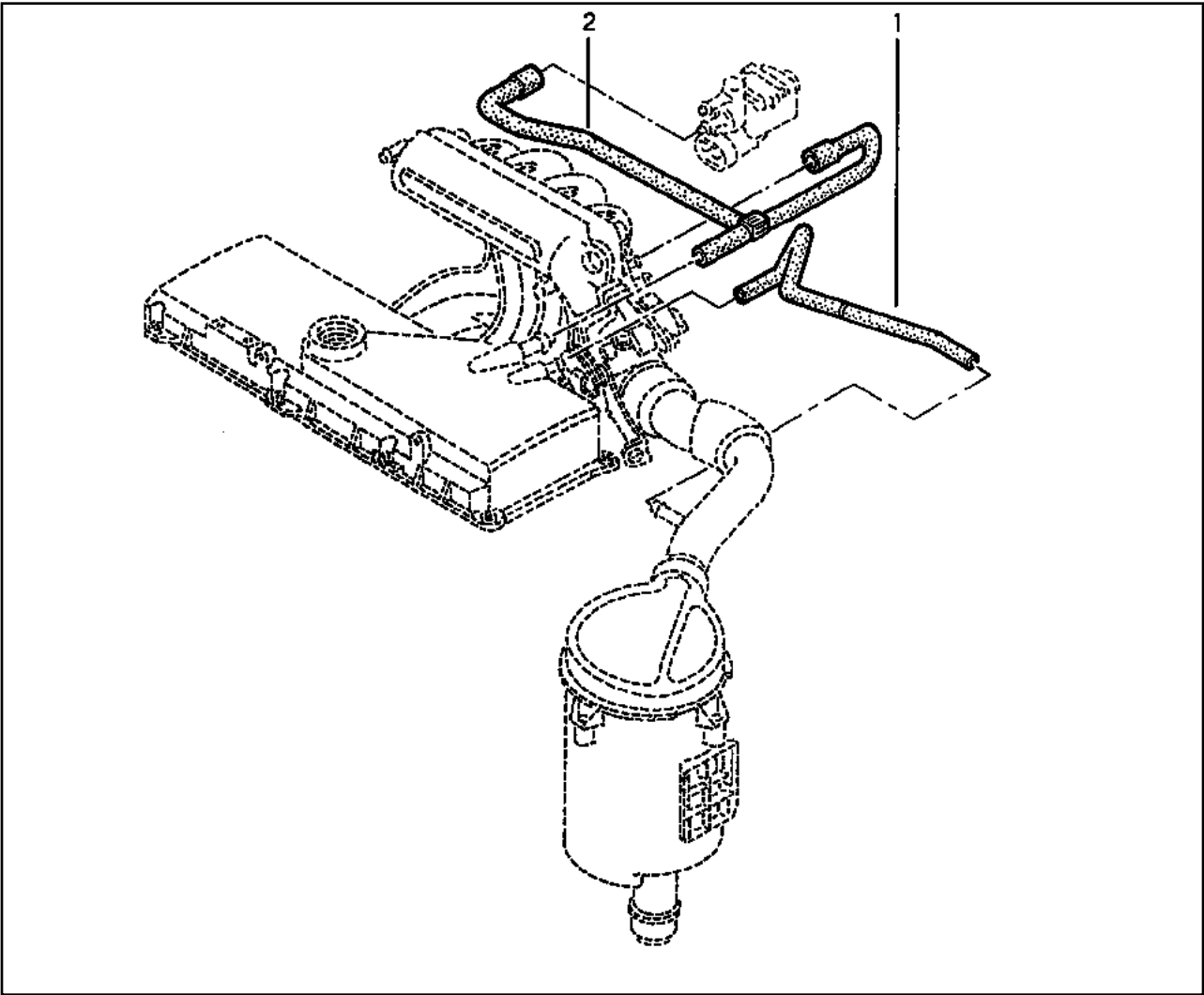


- 1 77 05 030 125
- 2 77 05 126 658
- 3 77 00 747 347
- 4 77 00 714 974
- 5 77 01 033 246





1	77	00	731	651	[X=5]
2	77	00	746	328	
3	77	00	741	017	[X=1,5]
4	77	05	126	953	
5	77	05	126	894	
6	77	00	746	327	
7	77	00	711	847	
8	77	05	030	126	
9	77	00	552	655	
10	77	01	033	227	
11	77	00	260	681	



- | | | |
|---|---------------|-----|
| 1 | 77 00 866 839 | (a) |
| | 77 00 273 908 | (b) |
| 2 | 77 00 869 831 | |

(a) ☐ ... → 980708

(b) ☐ 980708 → ...

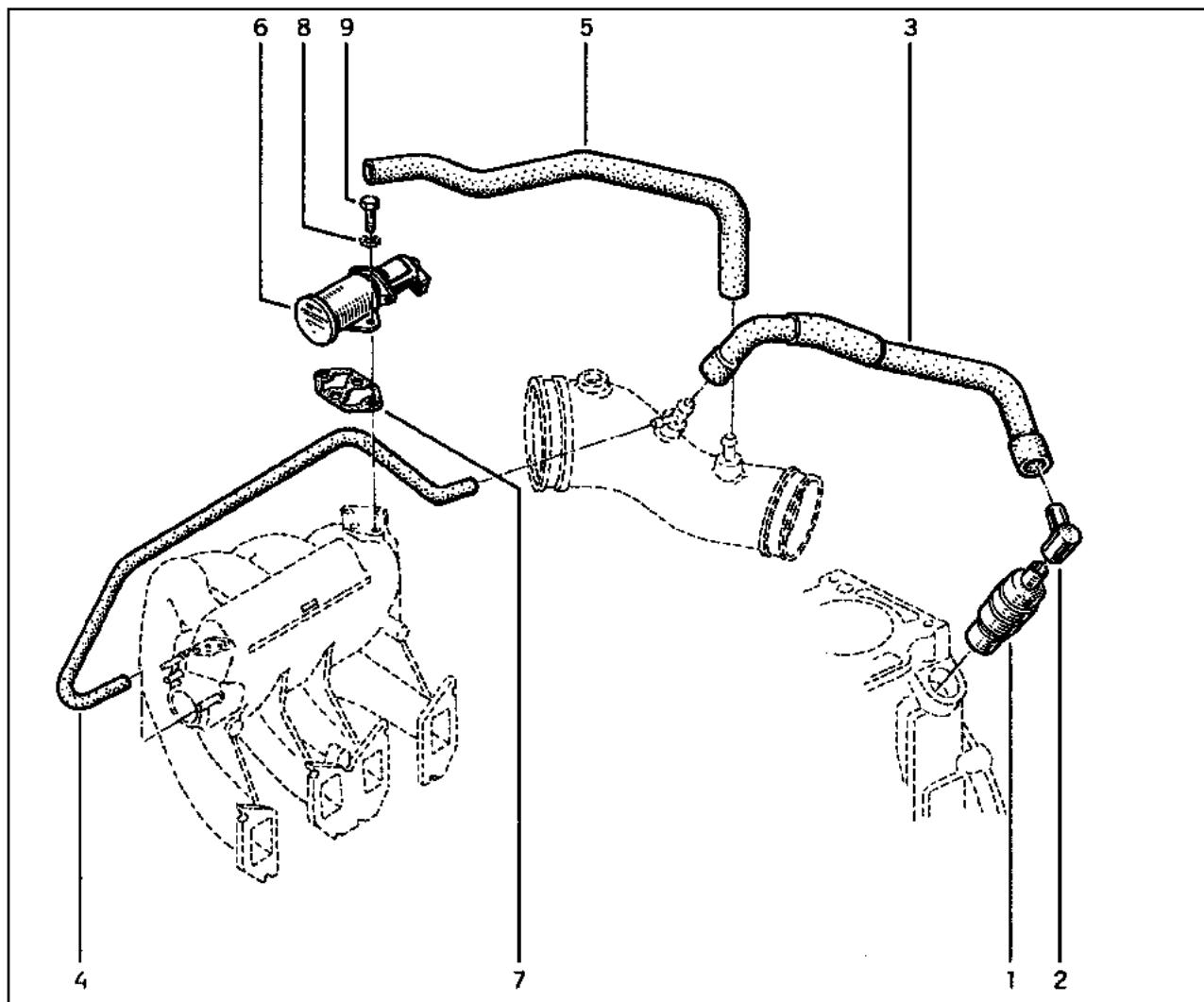
14.142.2

Y.P.1252

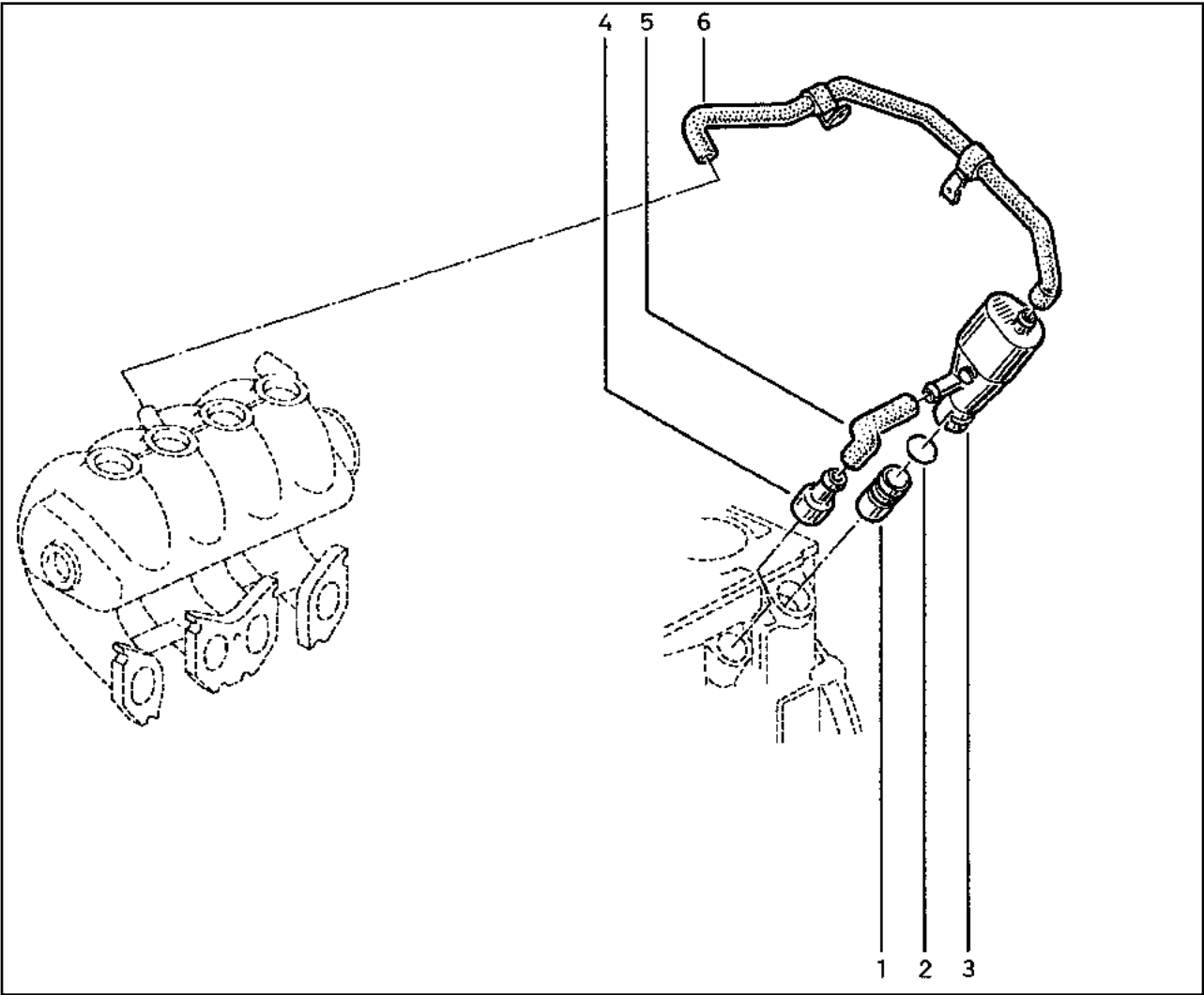
F3P\ [F3P] 682

14.142.2

Y.P.1252



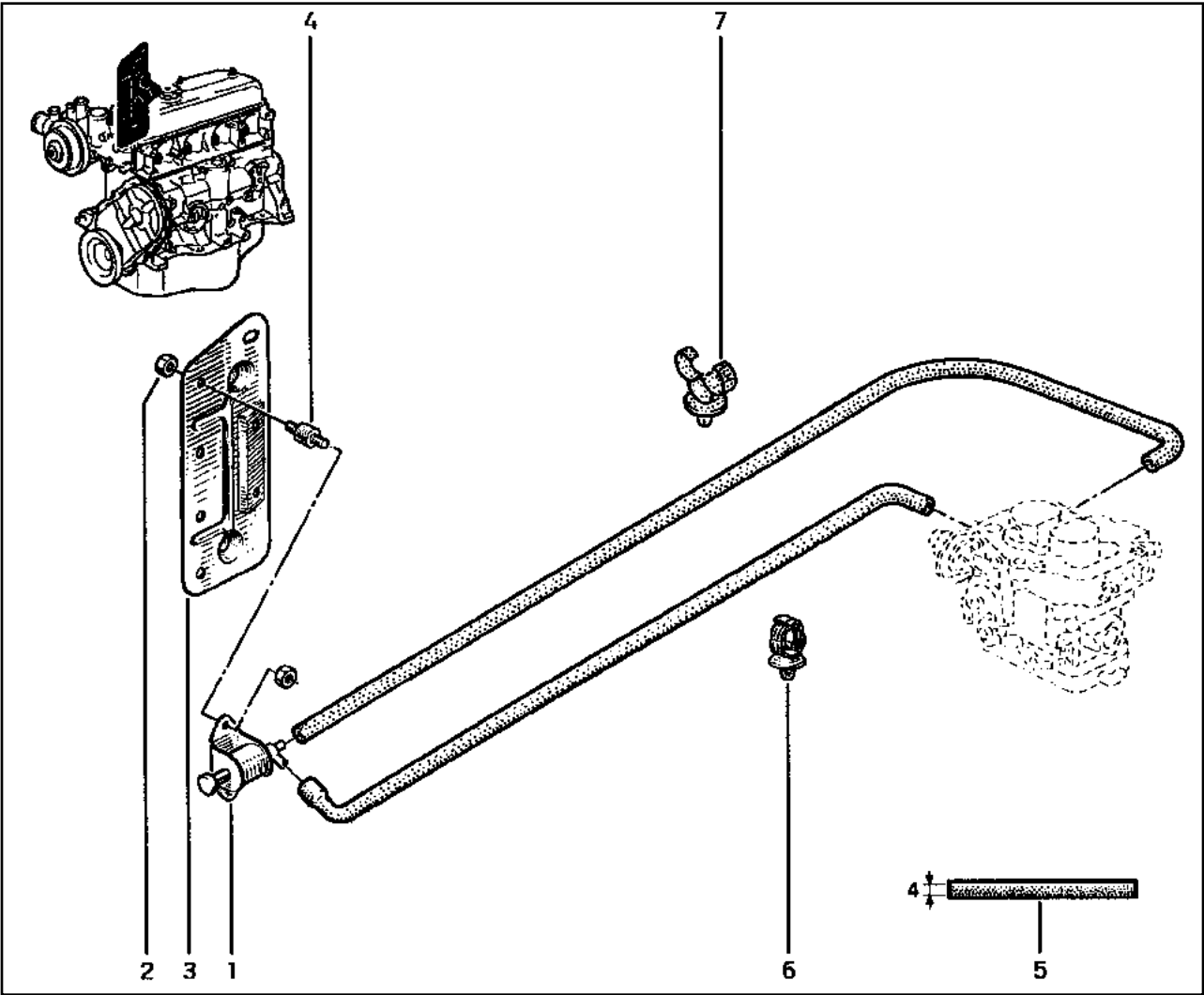
- 1 77 00 720 280
- 2 77 05 030 246
- 3 77 00 857 131
- 4 77 00 857 133
- 5 77 00 857 132
- 6 77 00 744 614
- 7 77 00 741 734
- 8 77 03 056 078
- 9 77 03 001 123



- 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

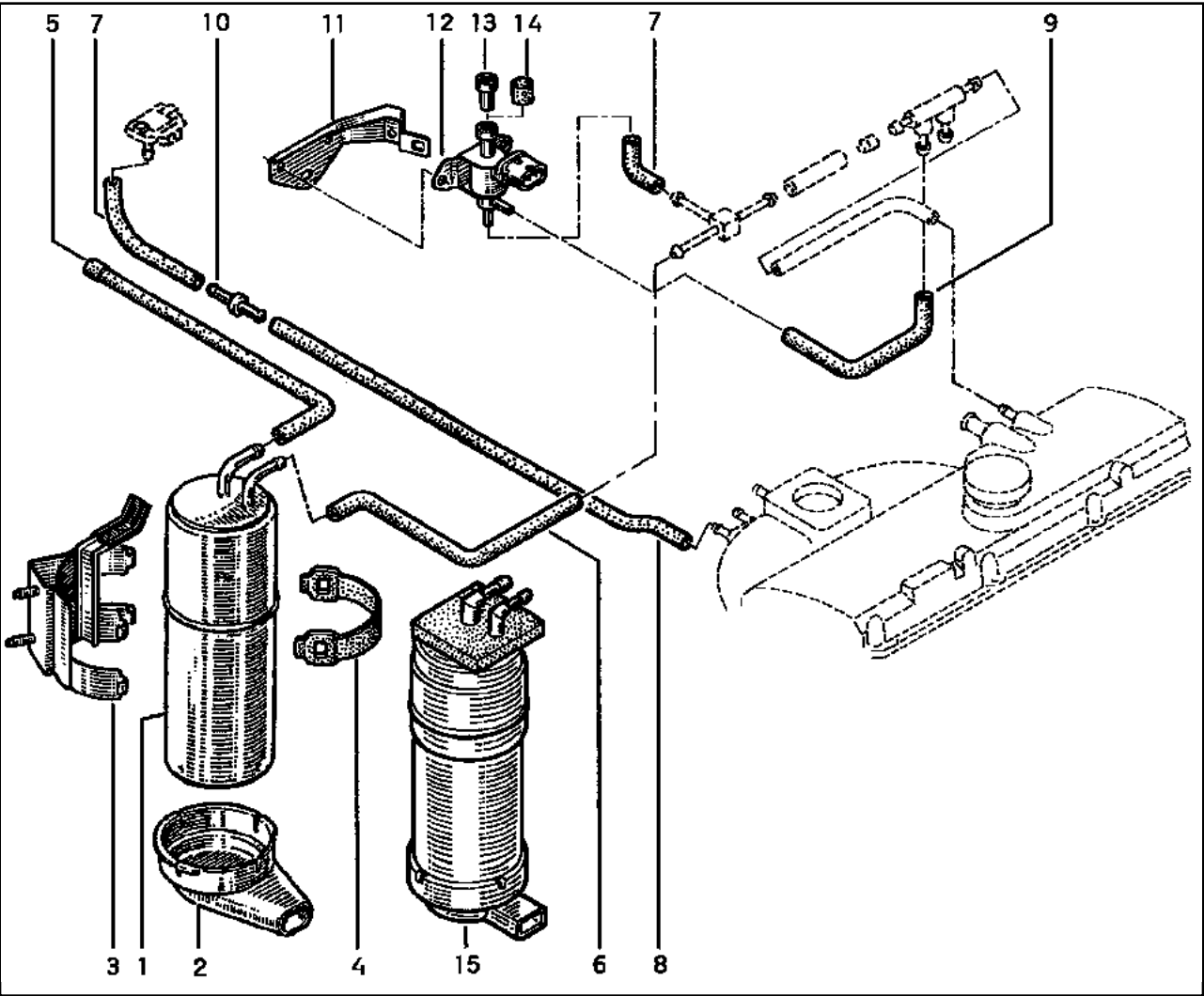
- (a) 706\ ... → 960325
- (b) 706\ 960325 → ...
756

□ C2J\ [---] 790\ Θ \ ⚙ \ H... → H 970131
□ C2L\ [---] 794\ Θ \ ⚙ \ H 950120 → H 970131



- 1 77 00 855 547
- 2 77 03 033 043
- 3 77 00 743 067
- 4 77 00 774 701
- 5 77 01 033 227
- 6 77 03 079 285
- 7 77 03 079 398



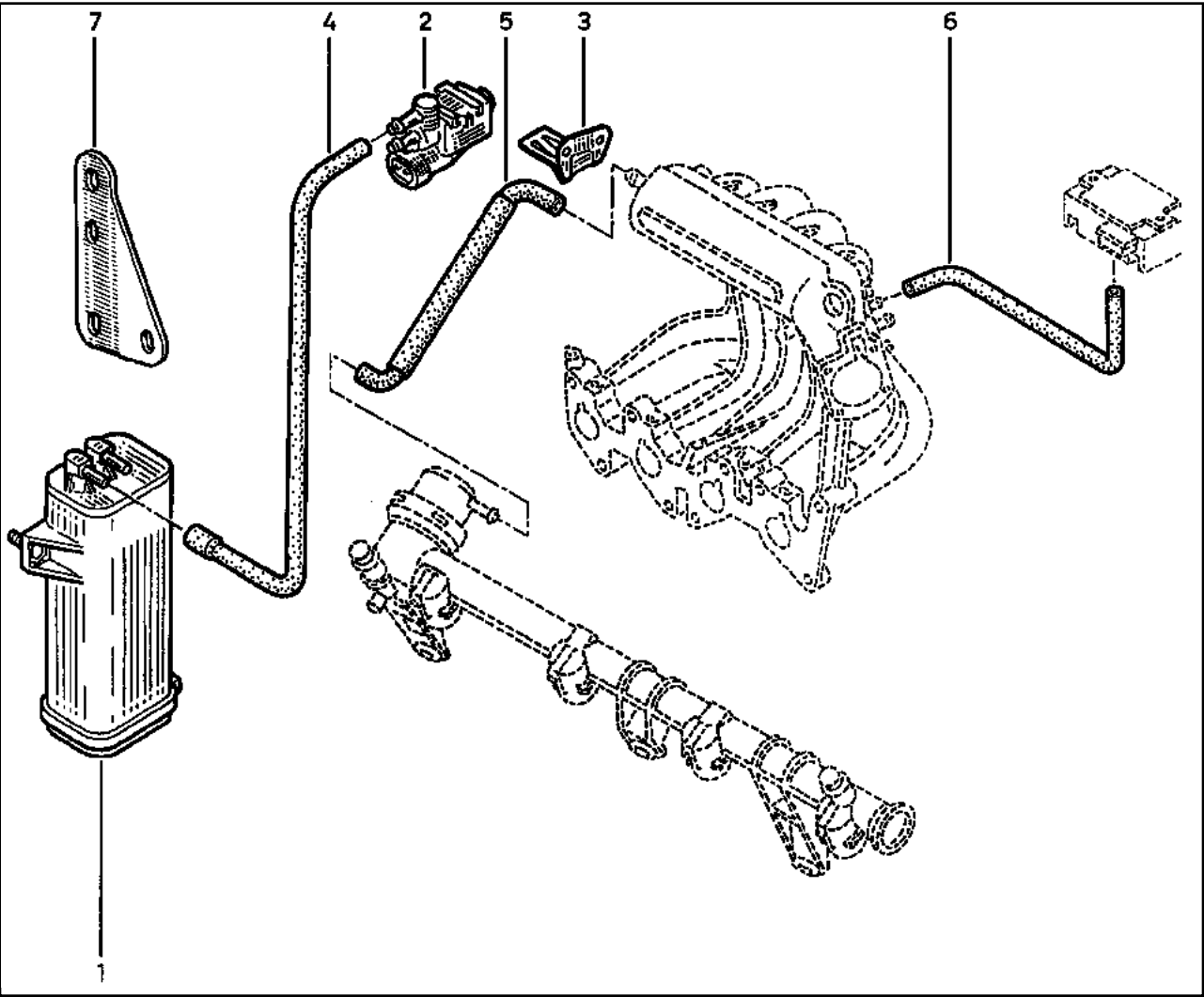


- 1 77 00 863 008 † (x)
- 2 77 00 742 221
- 3 77 00 745 157
- 4 77 00 695 993
- 5 77 05 090 594
- 6 77 05 090 633
- 7 77 05 126 897
- 8 77 01 033 227
- 9 77 05 090 050
- 10 77 00 741 017
- 11 77 00 748 608
- 12 77 00 855 547
- 131 77 00 766 661
- 4 77 03 074 312
- 15 77 00 418 291



[X=1,5]

(x) 77 00 418 291 - 1 -



- | | | |
|---|-----------------|-----|
| 1 | 77 00 866 745 | (a) |
| | 77 00 418 166 | (b) |
| 2 | 77 00 857 594 | |
| 3 | 77 00 867 081 | |
| 4 | 77 02 255 526 | (a) |
| | 77 00 273 915 | (b) |
| 5 | 77 05 090 713 | |
| 6 | 77 05 090 819 † | |
| | 77 00 273 689 | |
| 7 | 77 00 876 076 † | (a) |
| | 77 02 255 872 | (a) |
| | 77 02 260 704 | (b) |

(a)  ... → 981001

(b)  981001 → ...

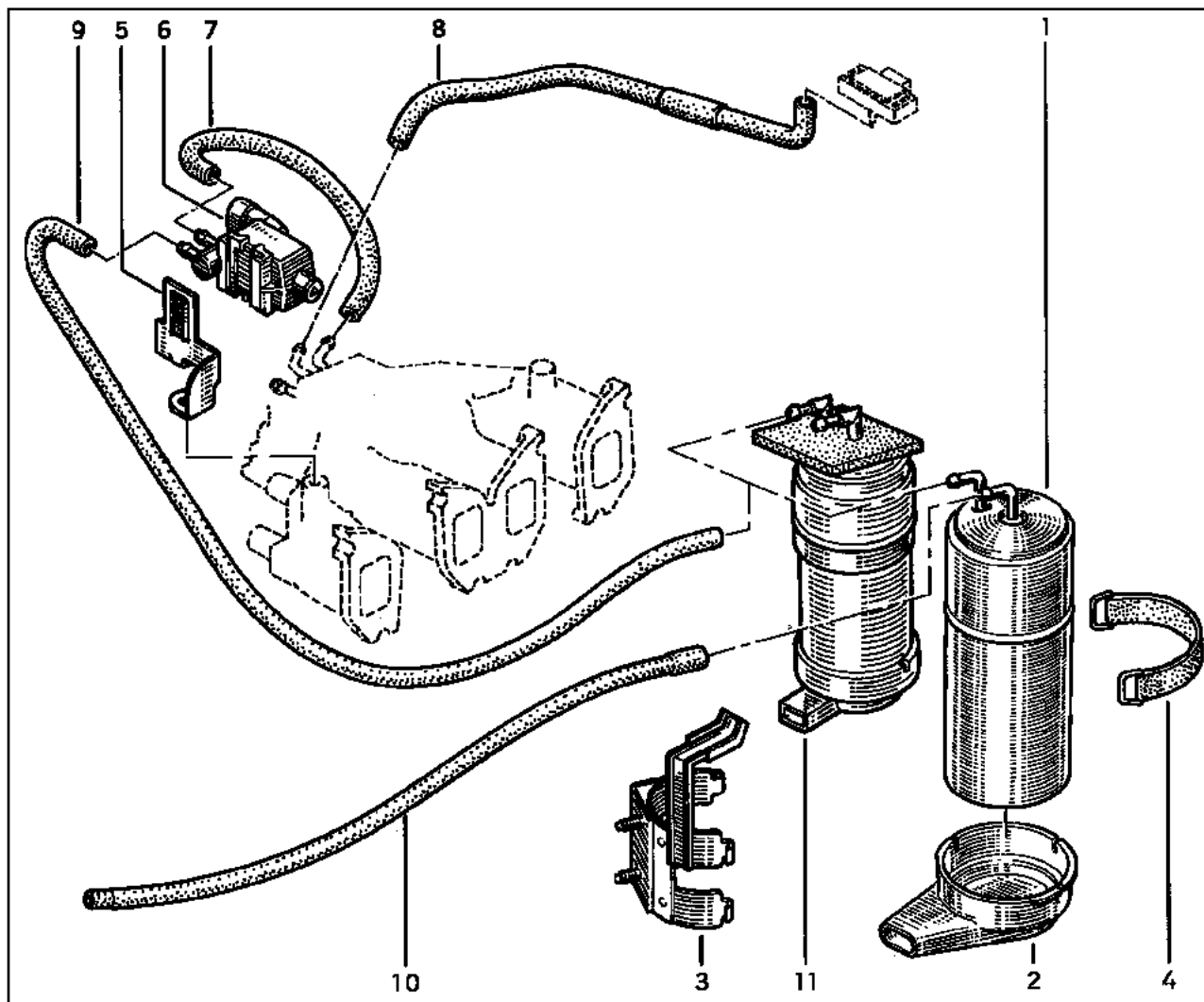
14.642.4

Y.P.1252

F3P\ [F...] 682

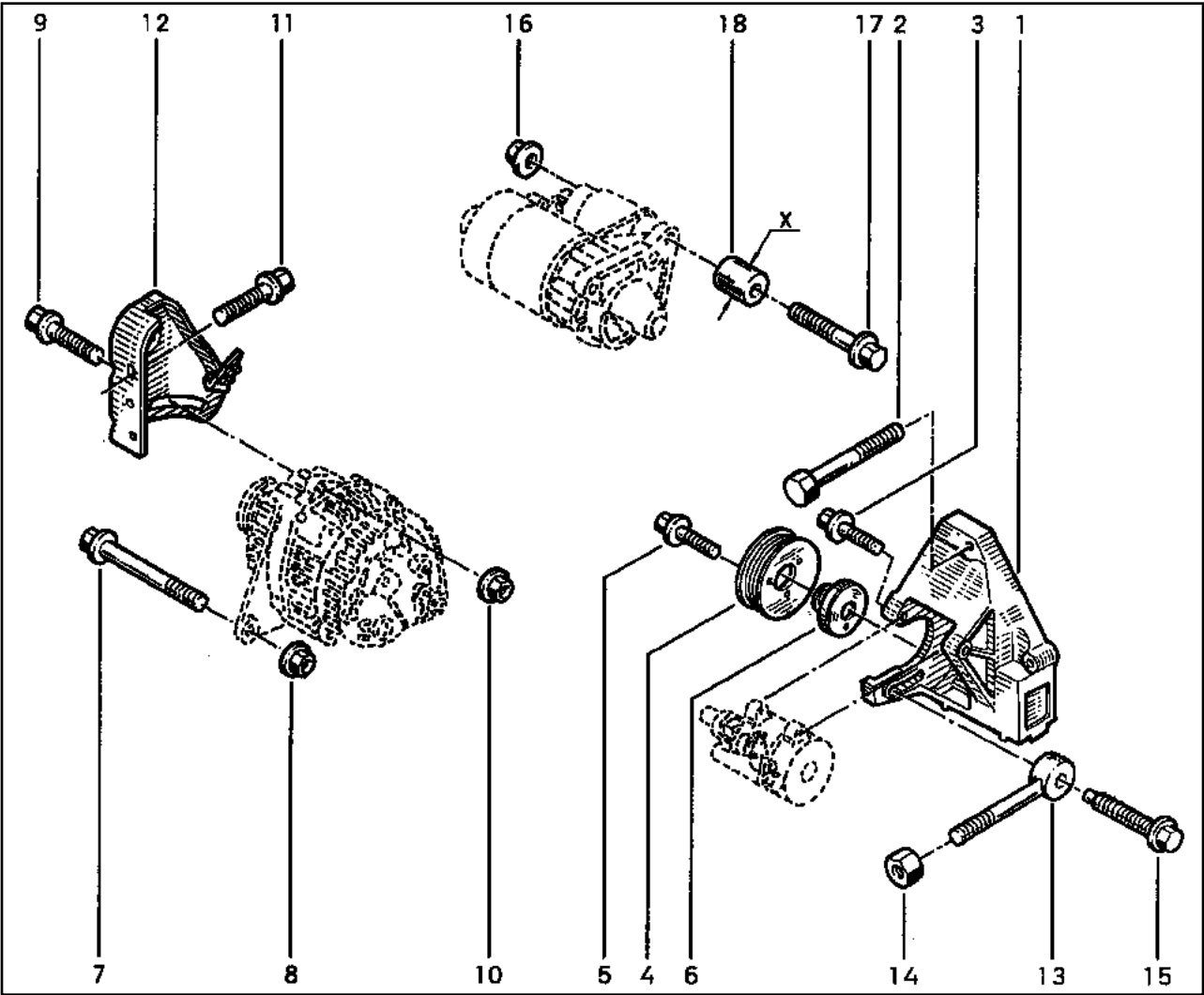
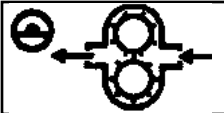
14.642.4

Y.P.1252



- 1 77 00 863 008 † (x)
- 2 77 00 742 221
- 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 00 418 291

(x) [77 00 418 291 - 1 -]



1	77 00 271 173	
2	77 03 002 062	
3	77 03 002 090	
4	77 00 866 436 †	(a) (x)
	77 00 273 739	(b)
5	77 03 002 079	
6	77 00 748 893	(a)
	77 00 108 973	(b)
7	77 03 101 312	
8	77 03 034 124	
9	77 03 009 235	
10	77 03 033 031	
11	77 03 002 426	
12	77 00 100 436	
13	77 00 271 216	
14	77 03 033 015	
15	77 03 020 008	
16	77 03 033 003	
17	77 03 002 100	
18	77 05 010 087	[X=11,35]

- (a)

... → 970523
- (b)

970523 → ...
- (x)

... → 970523

77 00 108 973 - 1 -

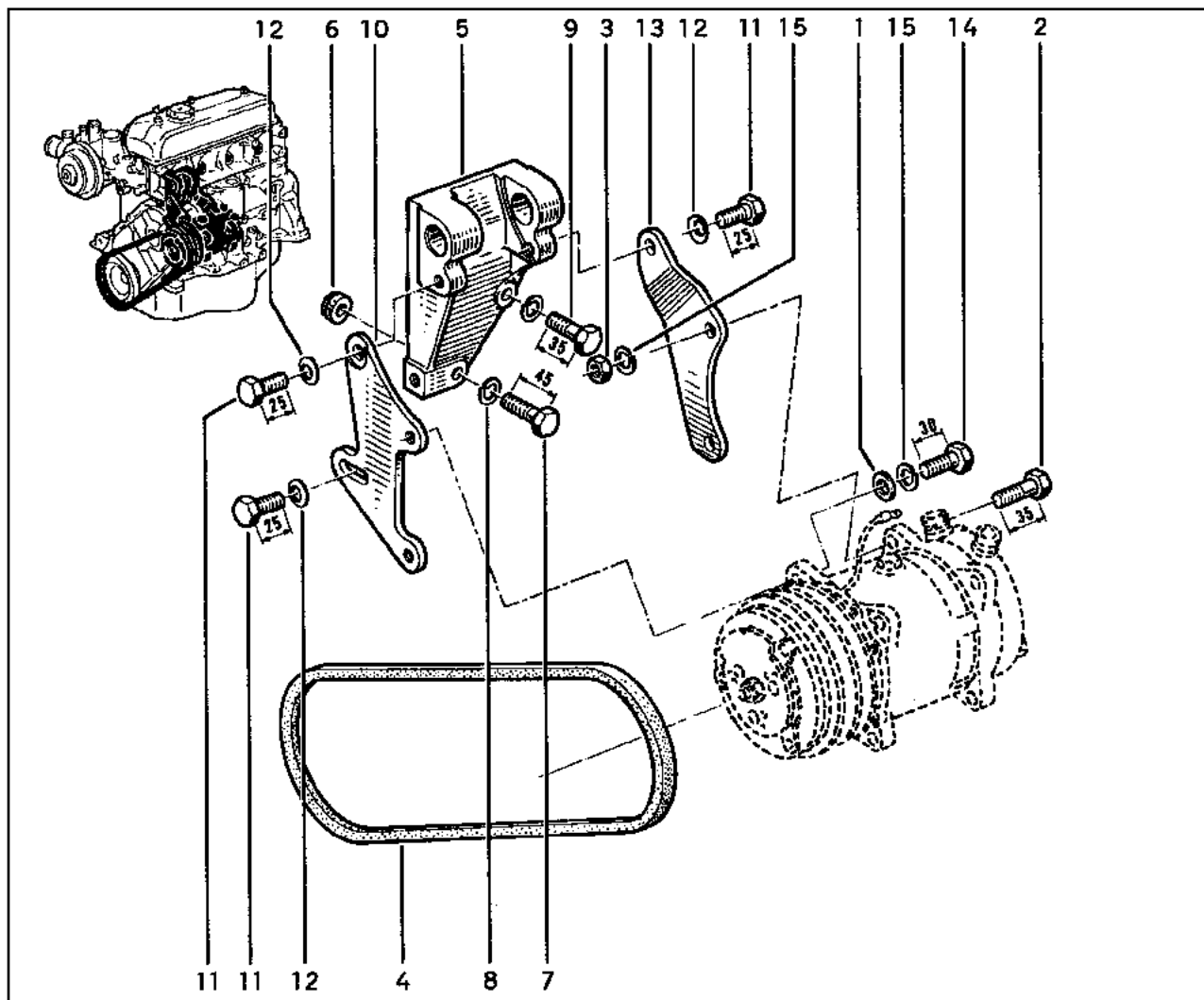
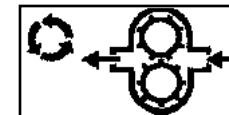
15.324

Y.P.1252

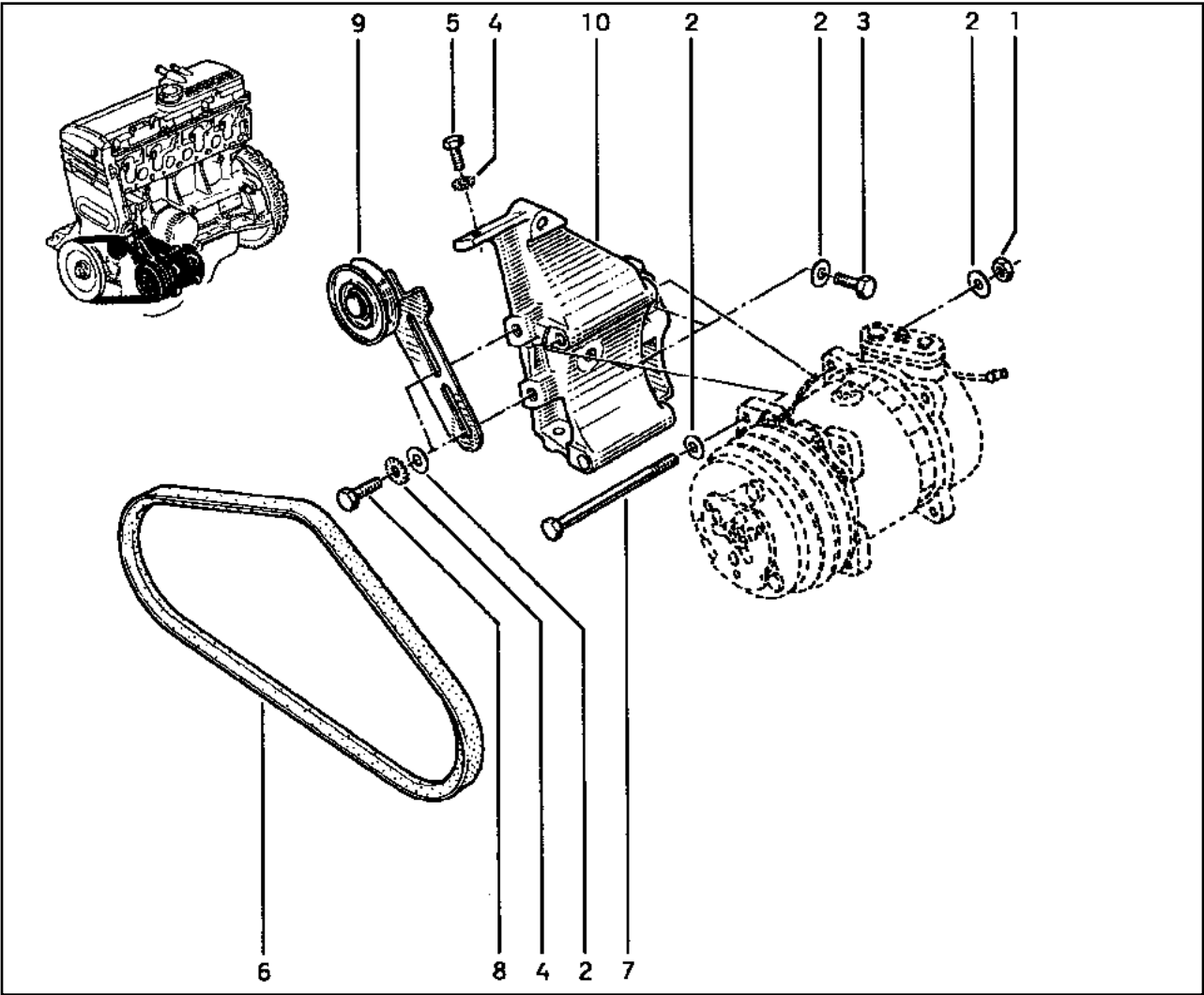
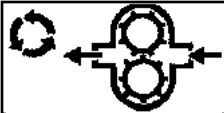
□ C2J,C2L\

15.324

Y.P.1252



- 1 77 03 053 075
- 2 77 03 101 070
- 3 77 03 032 103
- 4 77 00 691 465
- 5 77 00 707 690
- 6 77 05 001 270
- 7 77 03 001 608
- 8 77 03 055 011
- 9 77 03 001 240
- 10 77 00 700 648
- 11 77 03 101 045
- 12 79 03 057 006
- 13 77 00 700 647
- 14 77 03 101 069
- 15 77 03 055 013



- 1 77 03 032 103
- 2 77 03 053 332
- 3 77 03 101 072
- 4 79 03 056 014
- 5 77 03 001 240
- 6 77 00 745 599
- 7 77 03 101 084
- 8 77 03 001 160
- 9 77 00 743 312
- 10 77 00 743 300

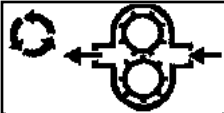
15.335

Y.P.1252

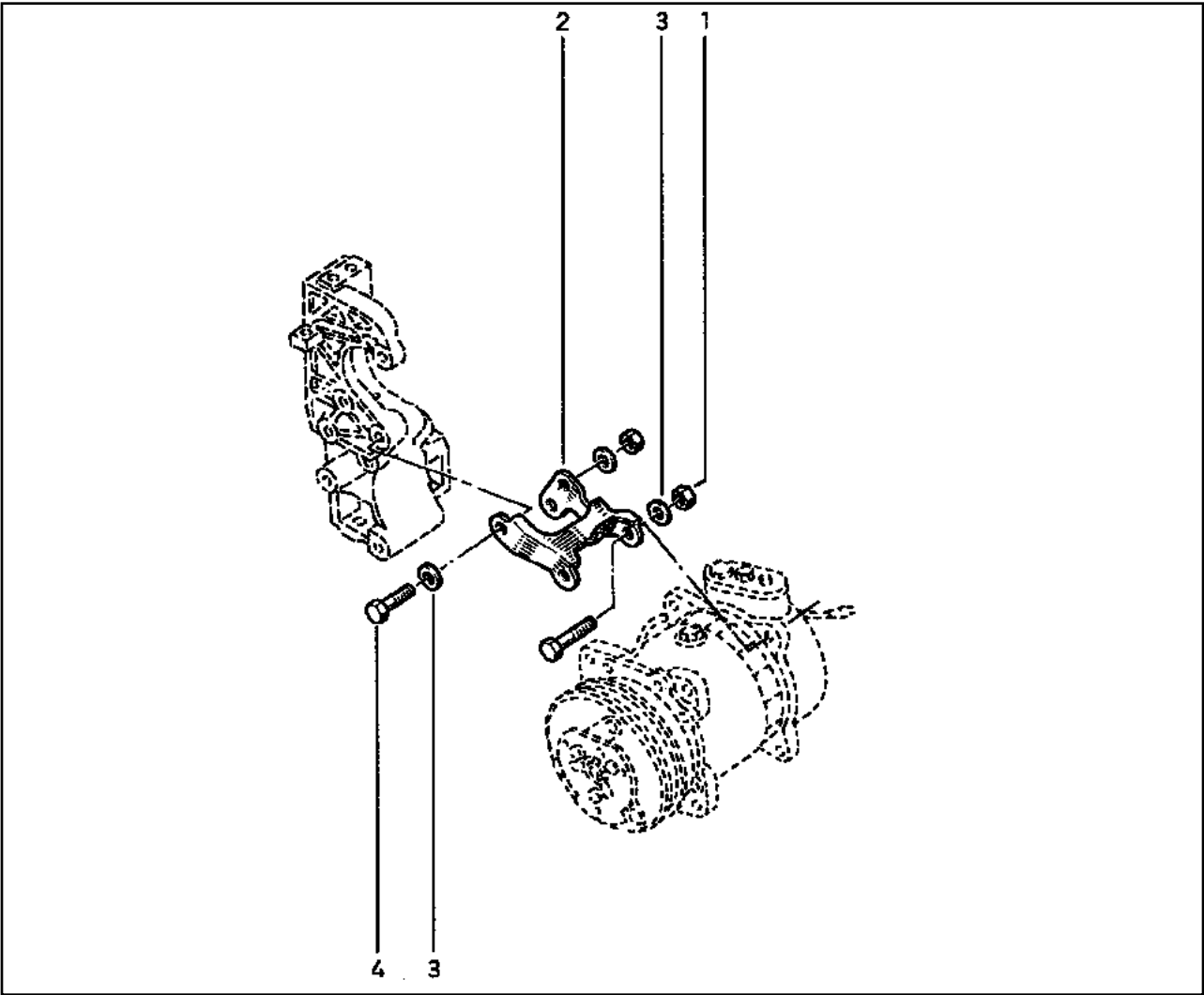
□ E7J\Θ\ ↺

15.335

Y.P.1252

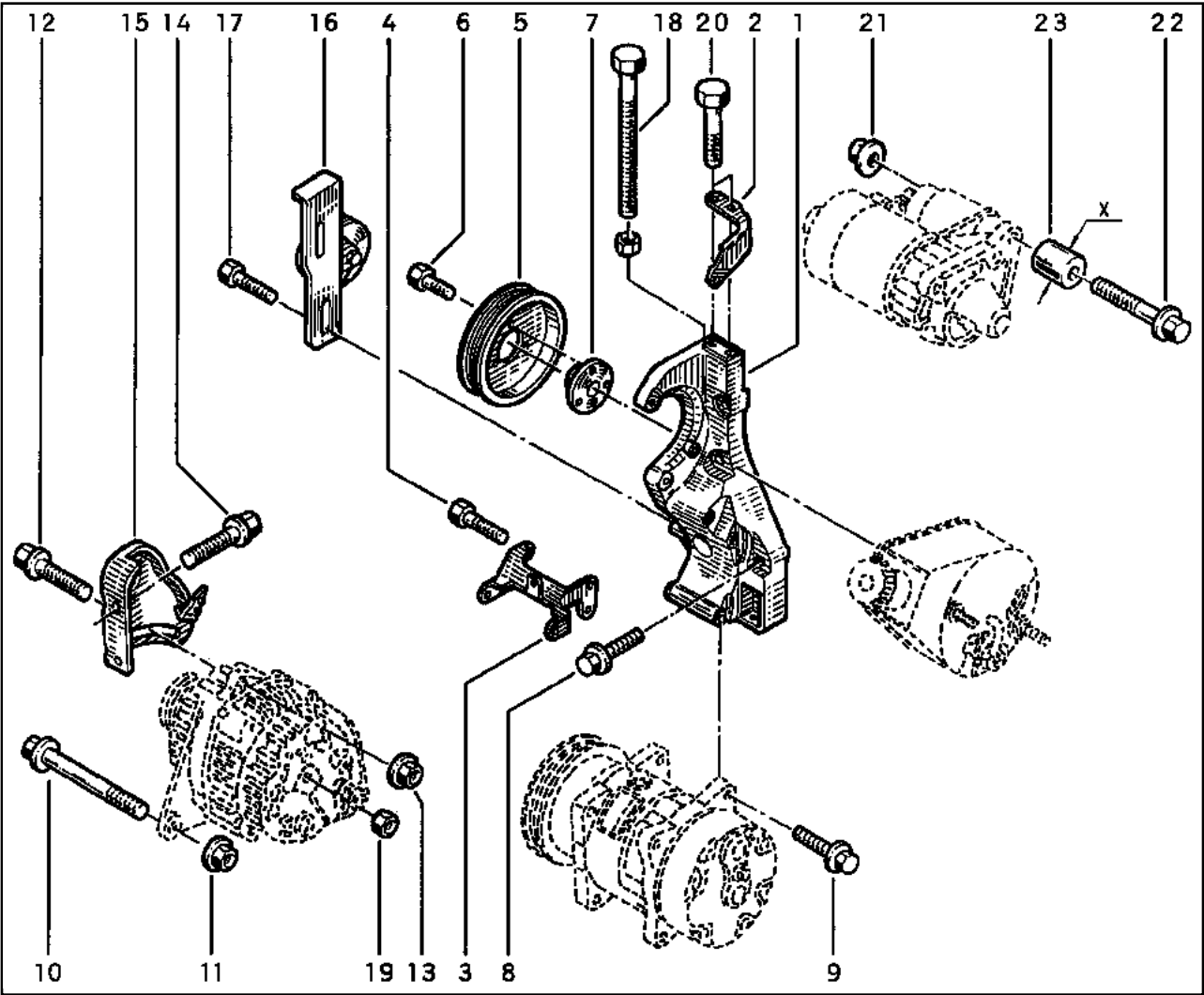
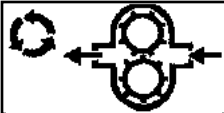


- 1 79 03 032 018
- 2 77 00 271 623 (a)
- 77 00 272 973 (b)
- 3 79 03 053 114
- 4 77 03 101 069



(a) □ ... → 960917

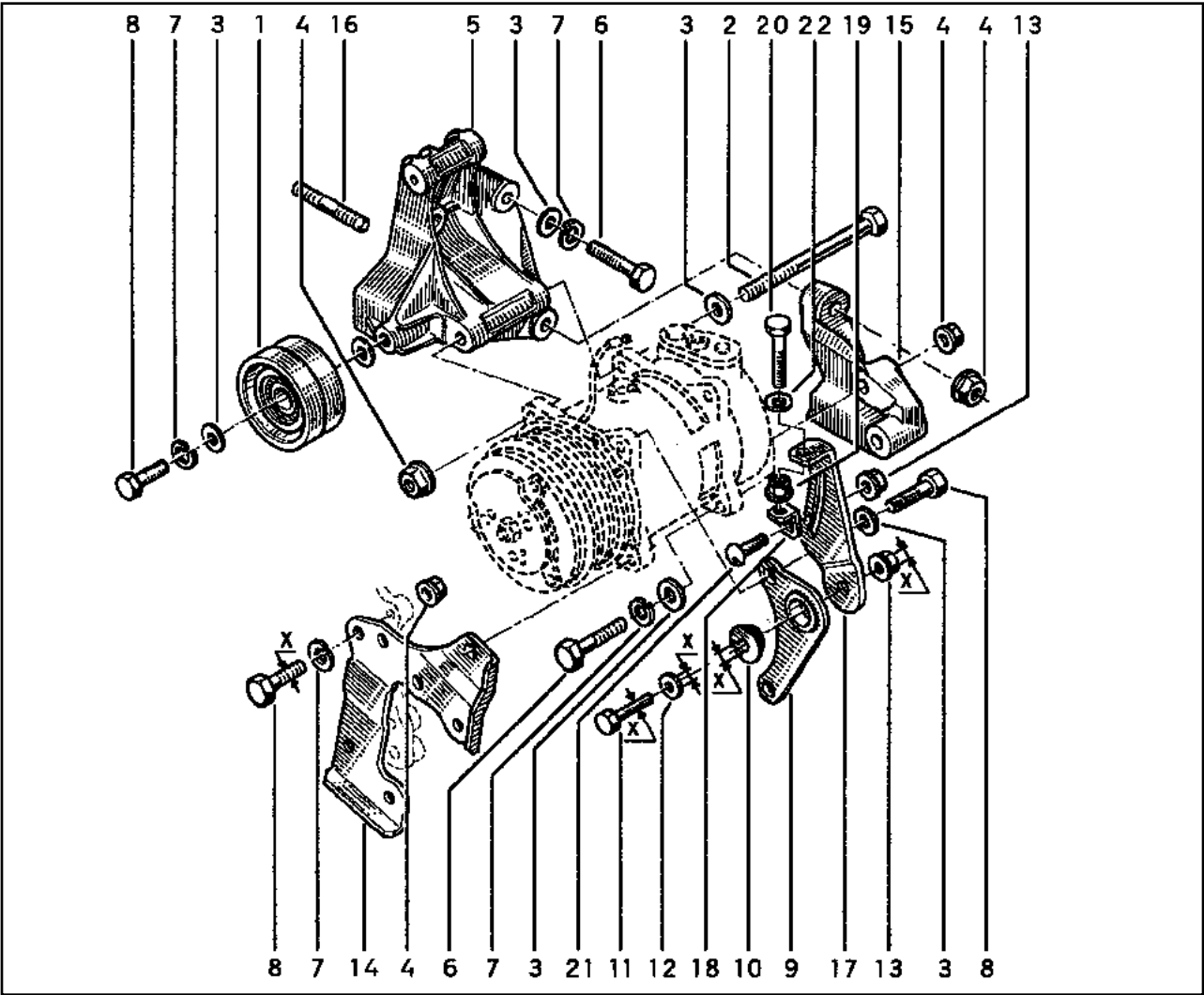
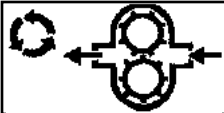
(b) □ 960917 → ...



- 1 77 00 272 975
- 2 77 00 271 207
- 3 77 00 272 973 (a)
- 77 00 273 258 (b)
- 4 77 03 020 008
- 5 77 00 272 974
- 6 77 03 002 079
- 7 77 00 748 893
- 8 77 03 002 062
- 9 77 03 002 090
- 10 77 03 101 312
- 11 77 03 034 124
- 12 77 03 009 235
- 13 77 03 033 031
- 14 77 03 002 426
- 15 77 00 100 436
- 16 77 00 272 972
- 17 77 03 002 059
- 18 77 03 001 173
- 19 77 03 033 025
- 20 77 03 002 244
- 21 77 03 033 003
- 22 77 03 002 100
- 23 77 05 010 087 [X=11,35]

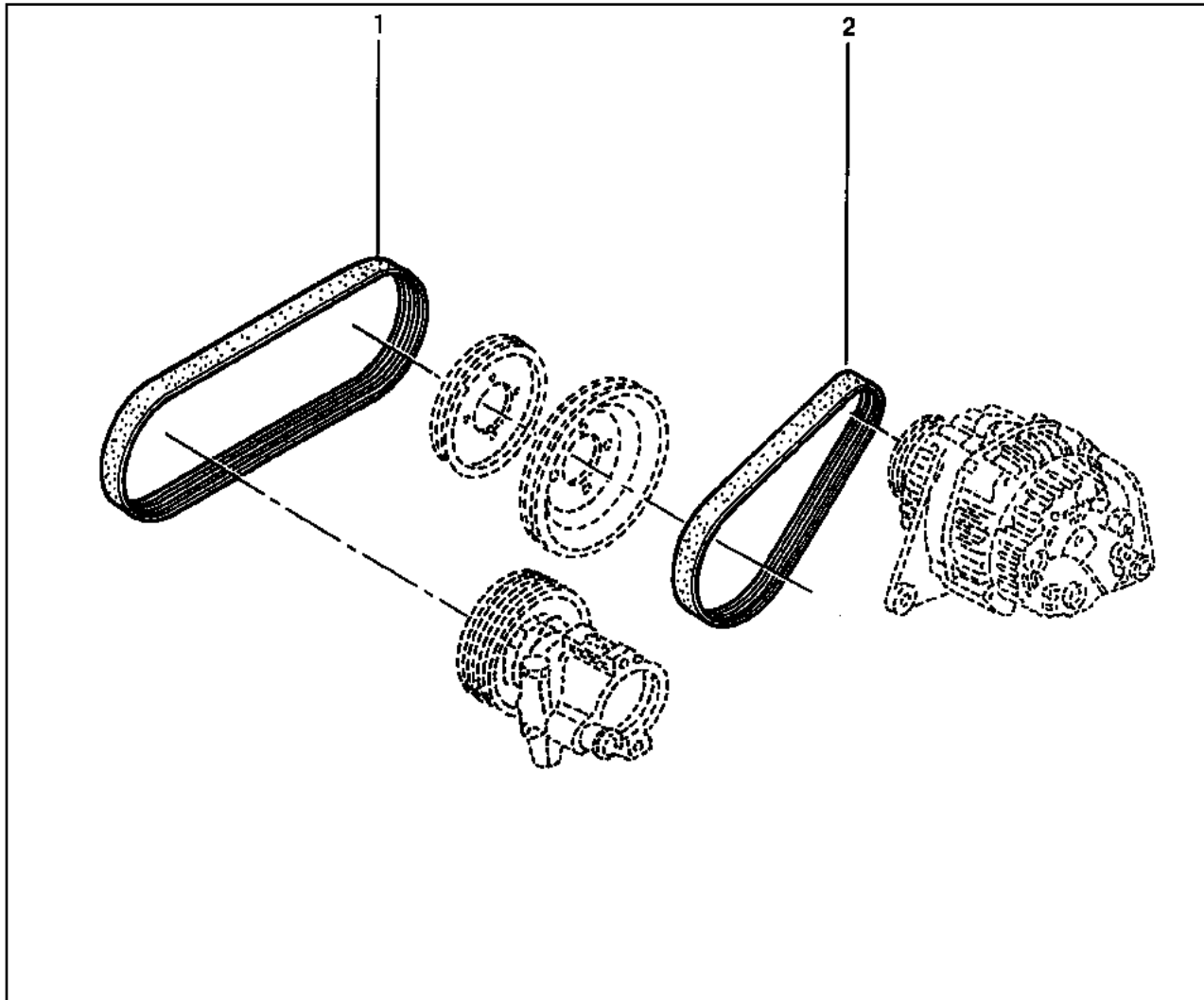
(a) K7M\ [...] 702\ \ \

(b) K7M\ [...] 702\ \ \



- 1 77 00 850 603
- 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 03 101 072 (a)
- 9 77 00 729 939
- 10 77 00 854 752 (a)
- 11 77 03 101 072 (a)
- 12 77 03 053 366 (a)
- 13 77 03 032 103 (a)
- 14 77 00 740 774
- 15 77 00 740 772
- 16 77 03 027 070
- 17 77 00 740 769 †
- 77 00 855 840
- 18 77 00 735 793 †
- 77 00 866 256
- 19 77 03 033 020
- 20 77 03 101 181
- 21 07 06 253 004
- 22 77 03 053 032

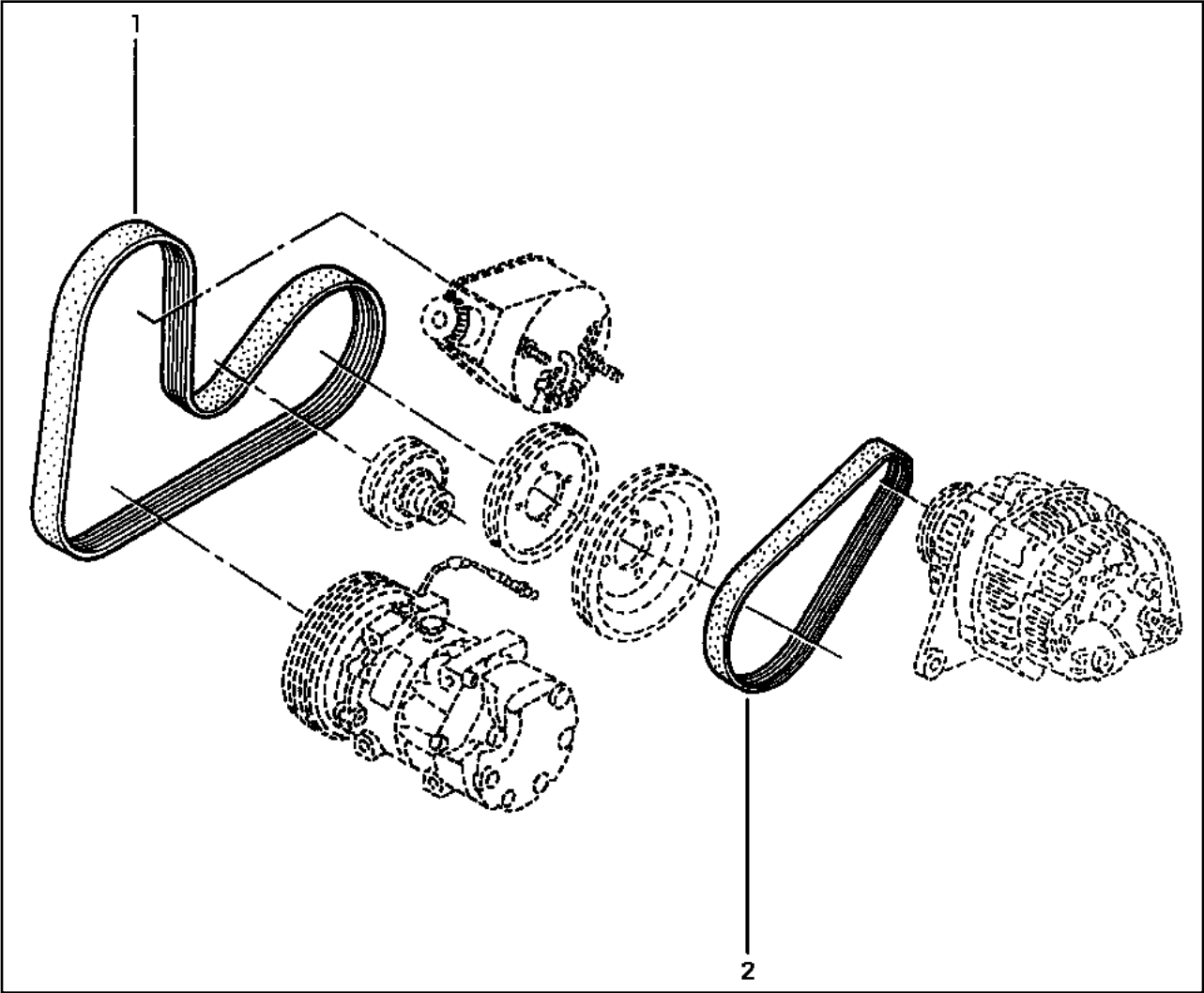
(a) X=10

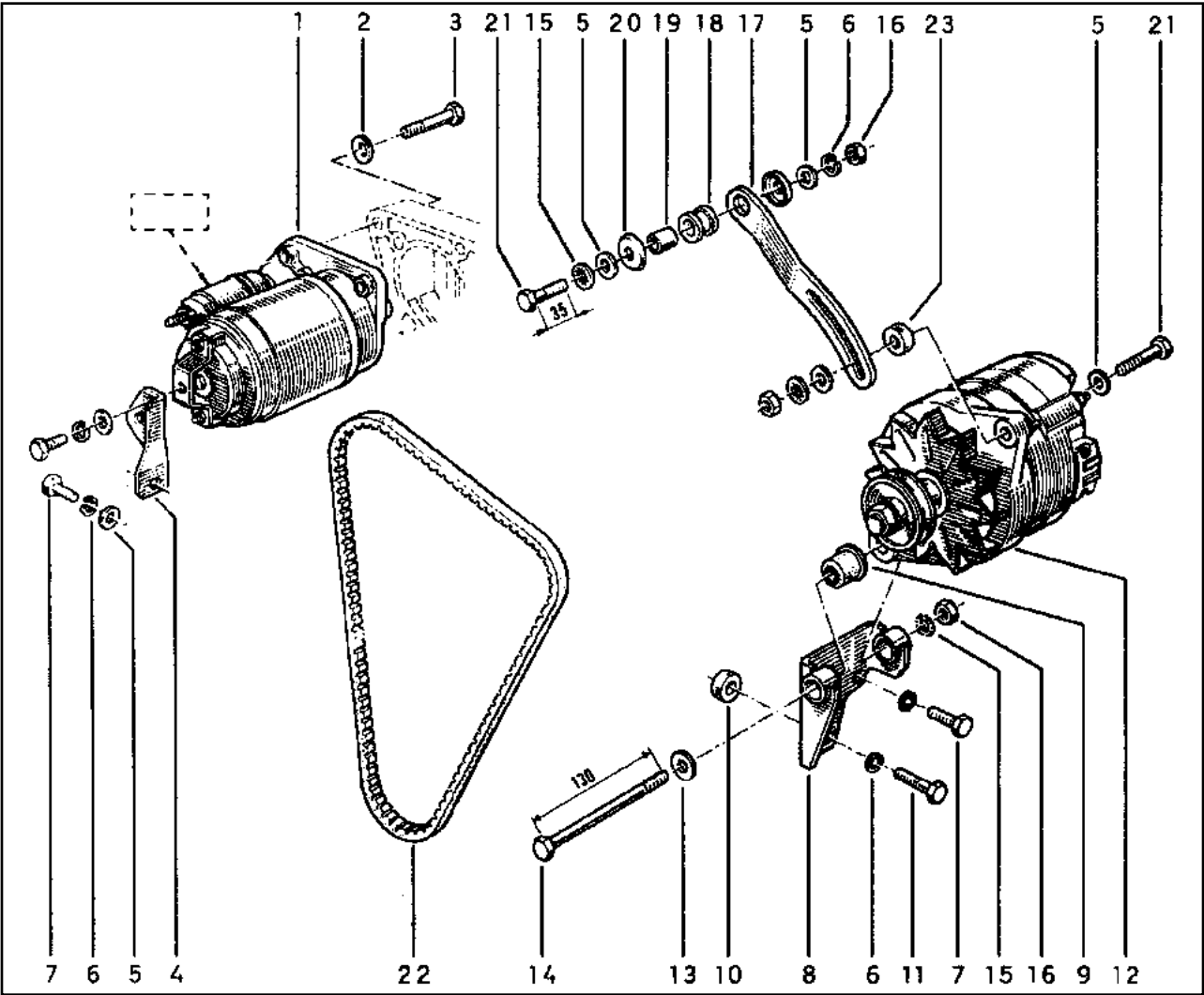


- 1 77 00 866 437
- 2 77 00 850 113



- 1 77 00 273 010
- 2 77 00 850 113

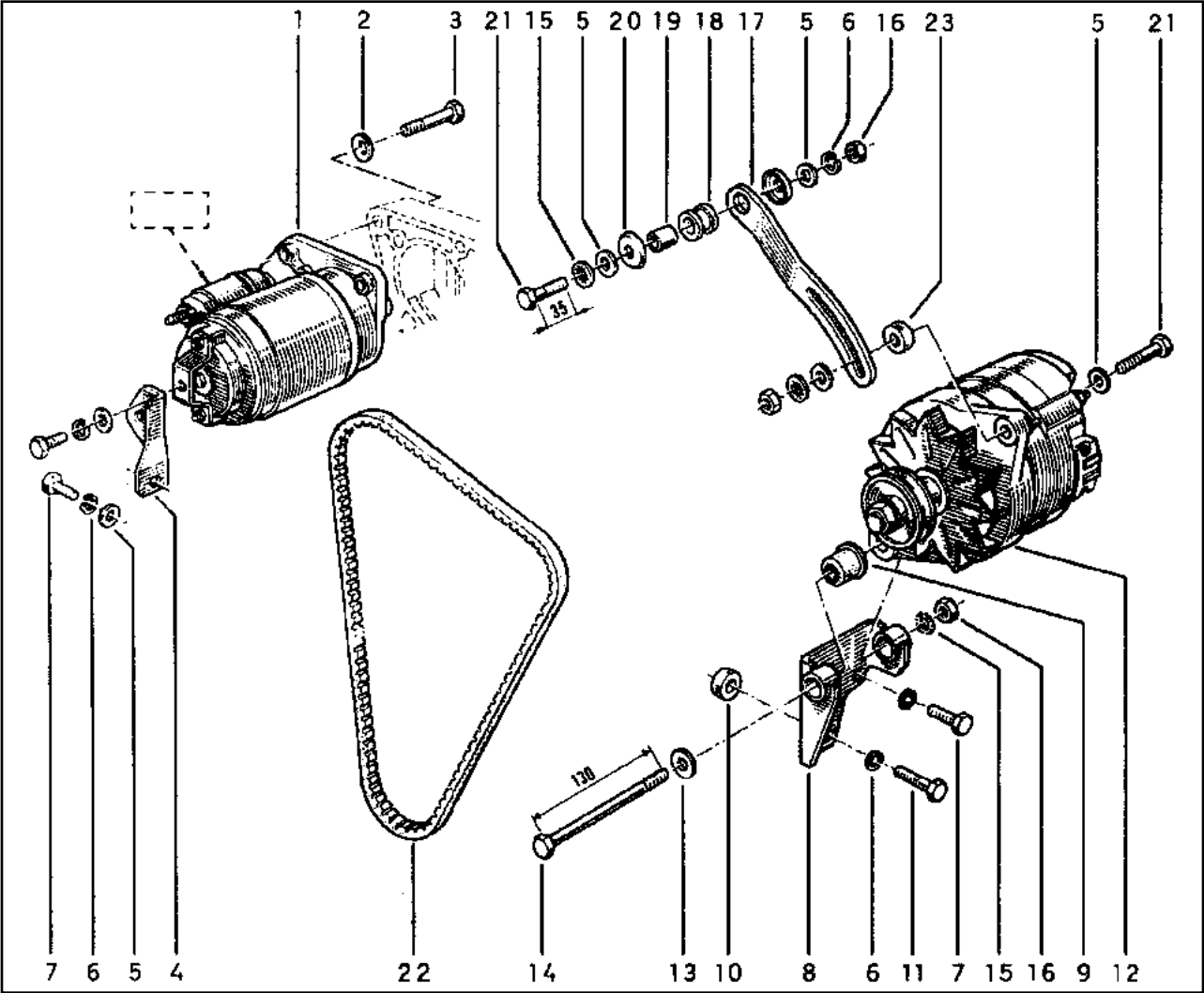




- | | | |
|----|-----------------|-----|
| 1 | 77 02 254 143 | (a) |
| | 77 02 128 846 | (b) |
| 2 | 77 03 058 034 | |
| 3 | 77 03 101 212 | |
| 4 | 77 00 697 280 | |
| 5 | 77 03 053 037 | |
| 6 | 77 03 055 011 | |
| 7 | 77 03 001 160 | |
| 8 | 77 00 685 471 † | (c) |
| | 77 02 256 294 | (c) |
| | 77 00 707 690 | (d) |
| 9 | 77 00 612 542 | |
| 10 | 77 05 001 270 | |
| 11 | 77 03 001 373 | |
| 12 | 77 00 784 978 | (d) |
| | 77 02 246 558 | (e) |
| | 77 02 253 836 | (f) |
| 13 | 79 03 053 043 | |
| 14 | 77 03 001 891 | |
| 15 | 79 03 056 014 | |
| 16 | 79 03 032 018 | |
| 17 | 77 00 708 006 | (d) |
| | 77 00 731 742 | (e) |
| | 77 00 708 317 | (f) |
| 18 | 77 00 612 543 | |
| 19 | 77 05 001 135 | |
| 20 | 77 00 591 156 | |
| 21 | 77 03 001 240 | |
| 22 | 77 00 731 789 | (d) |
| | 77 00 685 633 | (e) |
| | 77 00 729 371 | (f) |
| 23 | 77 05 001 367 | |

- (a) [] = VALEØ
- (b) [] = MAKØ
- (c) []
- (d) []
- (e) []

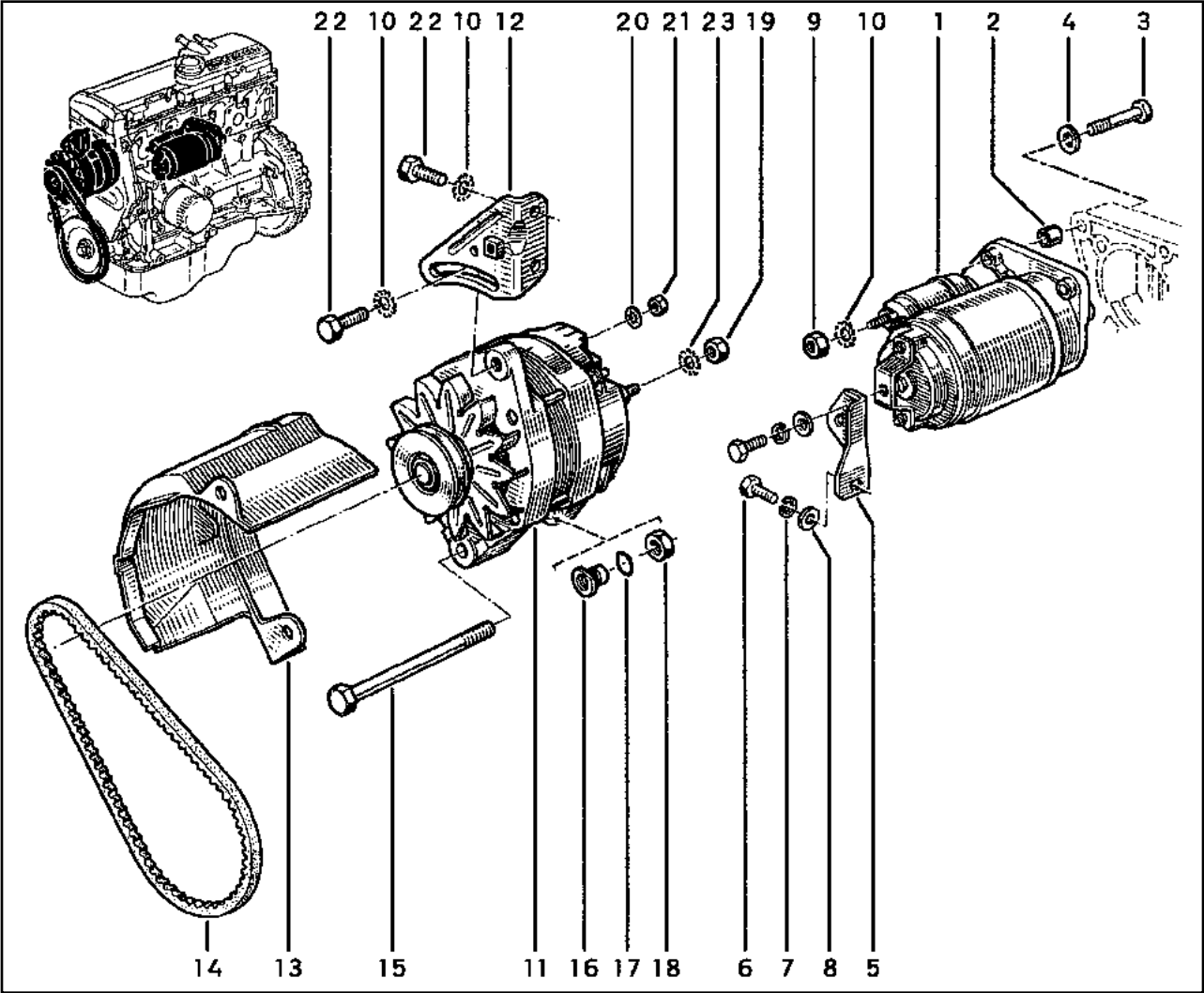
- (f) [] 790\ Ø \ []



1	77 02 254 143	(a)
	77 02 128 846	(b)
2	77 03 058 034	
3	77 03 101 212	
4	77 00 697 280	
5	77 03 053 037	
6	77 03 055 011	
7	77 03 001 160	
8	77 00 685 471 †	
	77 02 256 294	(c)
	77 00 707 690	(d)
9	77 00 612 542	
10	77 05 001 270	
11	77 03 001 373	
12	77 00 784 978	(d)
	77 02 246 558	(e)
	77 00 612 755	(f)
	77 02 253 836	(g)
13	79 03 053 043	
14	77 03 001 891	
15	79 03 056 014	
16	79 03 032 018	
17	77 00 708 006	(d)
	77 00 731 742	(e)
	77 00 708 317	(g)
18	77 00 612 543	
19	77 05 001 135	
20	77 00 591 156	
21	77 03 001 240	
22	77 00 685 633	(e)
	77 00 729 371	(g)
	77 00 731 789	(h)
23	77 05 001 367	

- (a) ☐ VALEØ
- (b) ☐ MAKØ
- (c) ☐
- (d) ☐
- (e) ☒ ☐

- (f) ☐ ... → 950120
- (g) ☐ 950120 → ...
- (h) ☐ ... → 950120

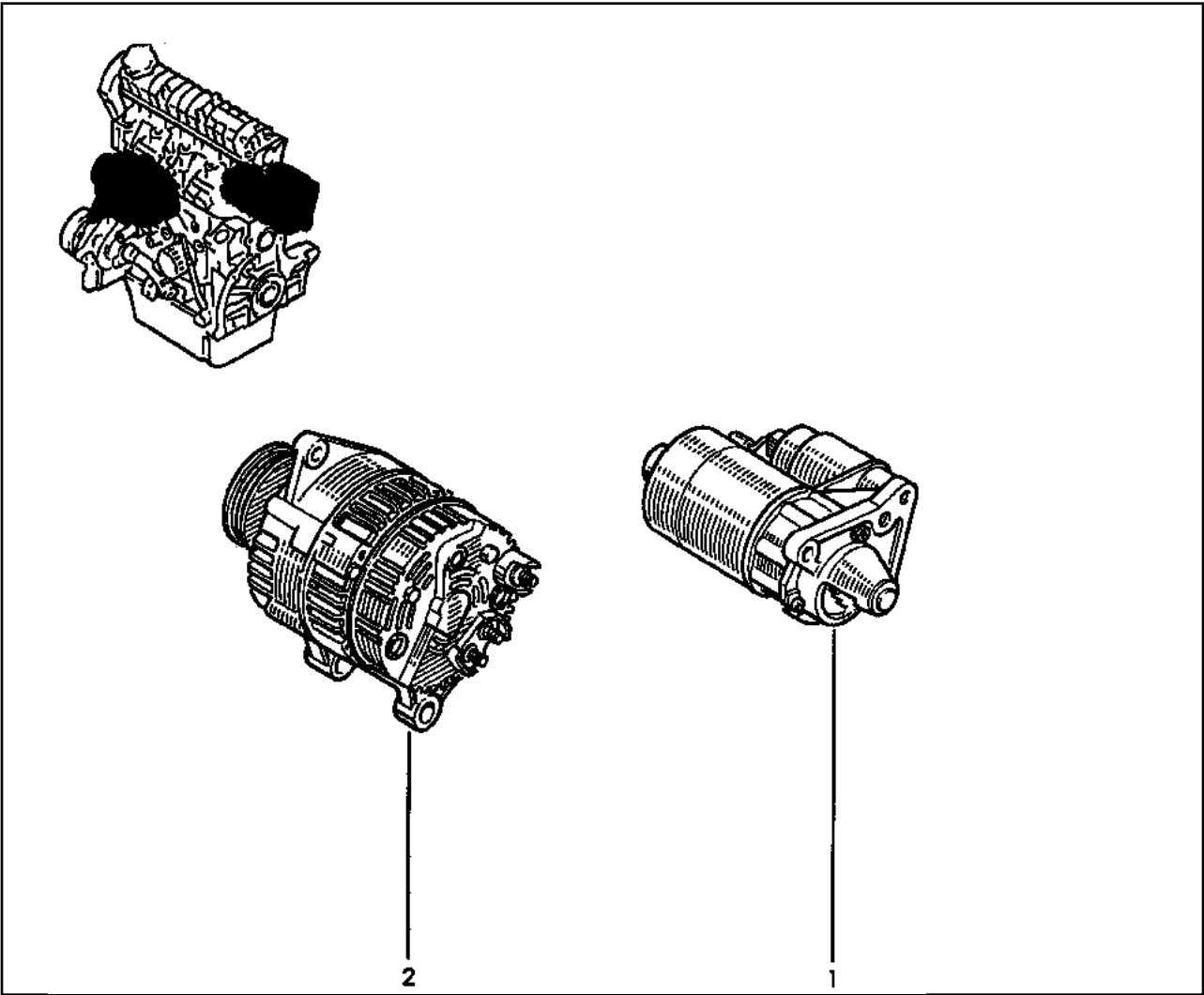


- 1 77 00 871 057
- 2 77 05 010 087
- 3 77 03 101 053
- 4 77 03 058 034
- 5 77 00 697 280
- 6 77 03 001 160
- 7 77 03 055 011
- 8 77 03 053 037
- 9 77 03 032 048
- 10 79 03 056 014
- 11 77 02 253 834
- 12 77 00 805 159
- 13 77 00 744 009
- 14 77 00 744 633
- 15 77 00 791 456
- 16 77 00 791 457
- 17 77 00 271 121
- 18 77 00 850 113
- 19 77 03 101 060
- 20 77 00 742 359
- 21 77 01 028 036
- 22 77 03 032 105
- 23 77 03 032 131
- 24 77 03 056 058
- 25 79 03 032 006
- 26 77 03 002 081
- 27 79 03 056 008

[X=11,35]

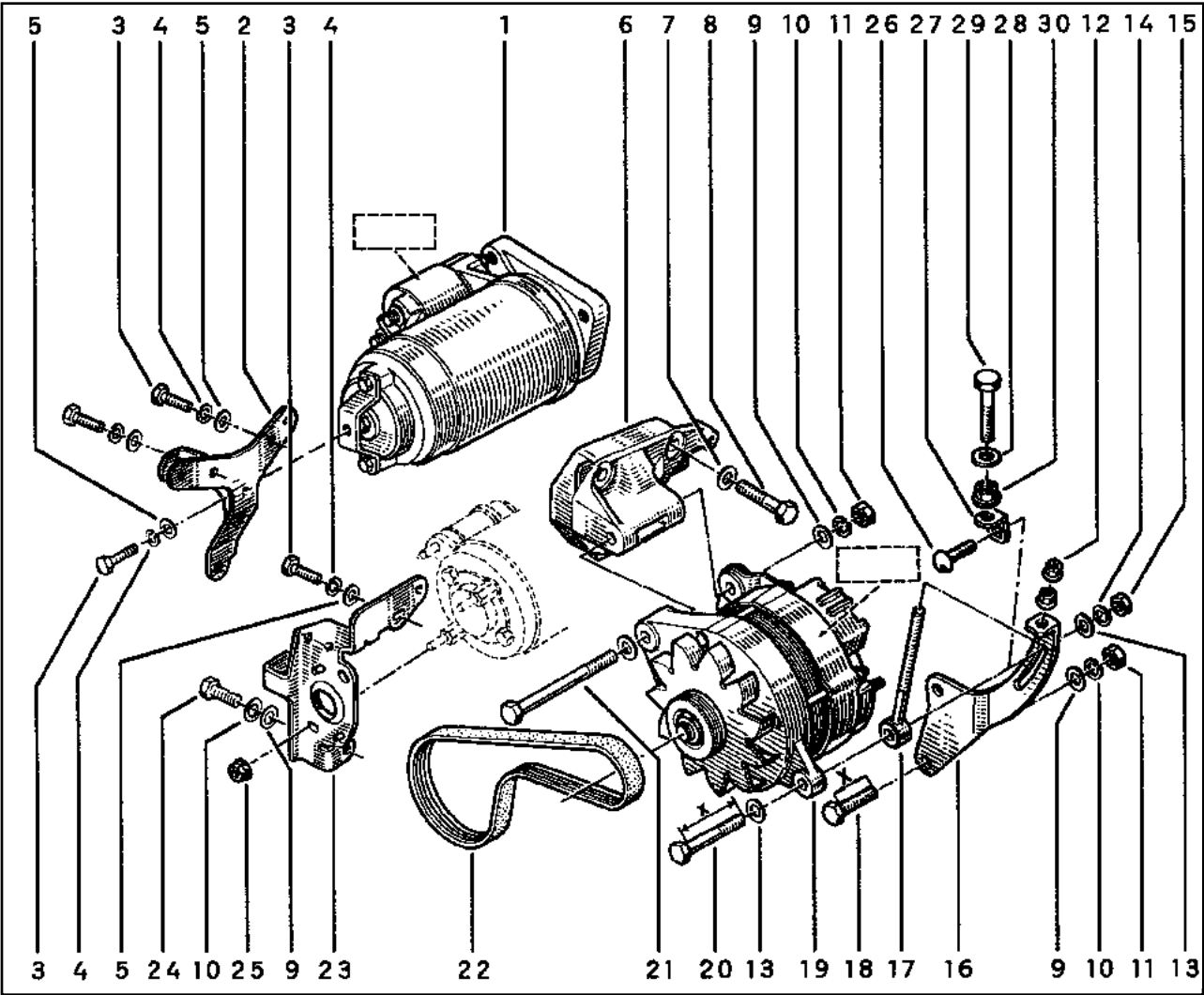
(a)
(b)
(a)
(b)
(a)
(b)
(a)
(b)

- (a)
- (b)



- 1 77 00 871 057
- 2 77 00 424 585 † (a) (x)
- 77 00 871 033 † (b)
- 77 00 424 583 (b)

- (a) 
- (b) 
- (x)  77 00 424 583 - 1 -



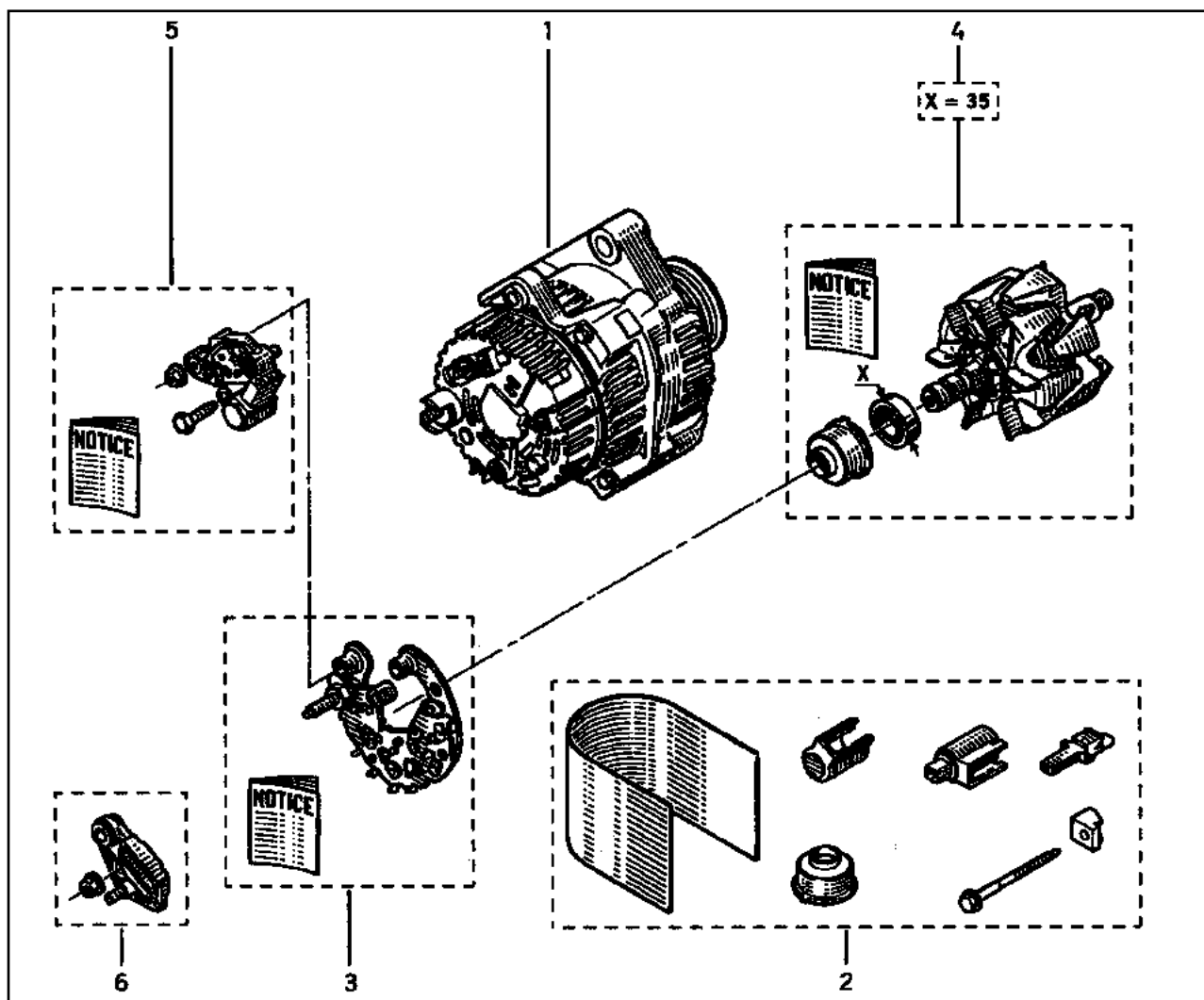
- 1 77 00 871 057
- 2 77 00 742 990
- 3 77 03 001 160
- 4 77 03 055 011
- 5 77 03 053 037
- 6 77 00 859 994 (a)
- 7 77 03 053 332
- 8 77 03 101 073
- 9 77 03 053 075
- 10 77 03 055 013
- 11 77 03 032 103
- 12 77 03 033 020
- 13 77 03 053 036
- 14 77 01 402 092
- 15 79 03 032 012
- 16 77 00 741 347 (a)
- 17 77 00 742 644
- 18 77 03 101 070 [X=35]
- 19 77 00 796 943 [X=61] (a)
- 77 00 811 399 (b)
- 20 77 03 001 607 (c)
- 77 03 001 667 † (d)
- 77 03 002 302 (d)
- 21 77 03 101 094
- 22 77 00 740 637 † (a)
- 77 00 857 065 (a)
- 77 00 735 904 (b)
- 23 77 00 861 566
- 24 77 03 101 054
- 25 77 03 033 043
- 26 07 06 253 004
- 27 77 00 735 793 †
- 77 00 866 256
- 28 77 03 053 032
- 29 77 03 101 181
- 30 77 03 033 027

- (a)
- (b)
- (c) X=45
- (d) X=55

Y.P.1252

H K7M\ [...] 702\ [] = VALEØ

Y.P.1252



- | | | | | | | |
|----------|----|----|-----|-----|---|---------|
| 1 | 77 | 00 | 424 | 585 | † | (a) (x) |
| | 77 | 00 | 871 | 033 | † | (b) |
| | 77 | 00 | 424 | 583 | | (b) |
| 2 | 77 | 01 | 203 | 879 | | |
| 3 | 77 | 01 | 043 | 902 | | |
| 4 | 77 | 01 | 204 | 725 | | (a) |
| | 77 | 01 | 043 | 800 | | (b) |
| 5 | 77 | 01 | 043 | 901 | | |
| 6 | 77 | 01 | 203 | 878 | | (a) |

(a) 

(b) 

(x)  77 00 424 583 - 1 -

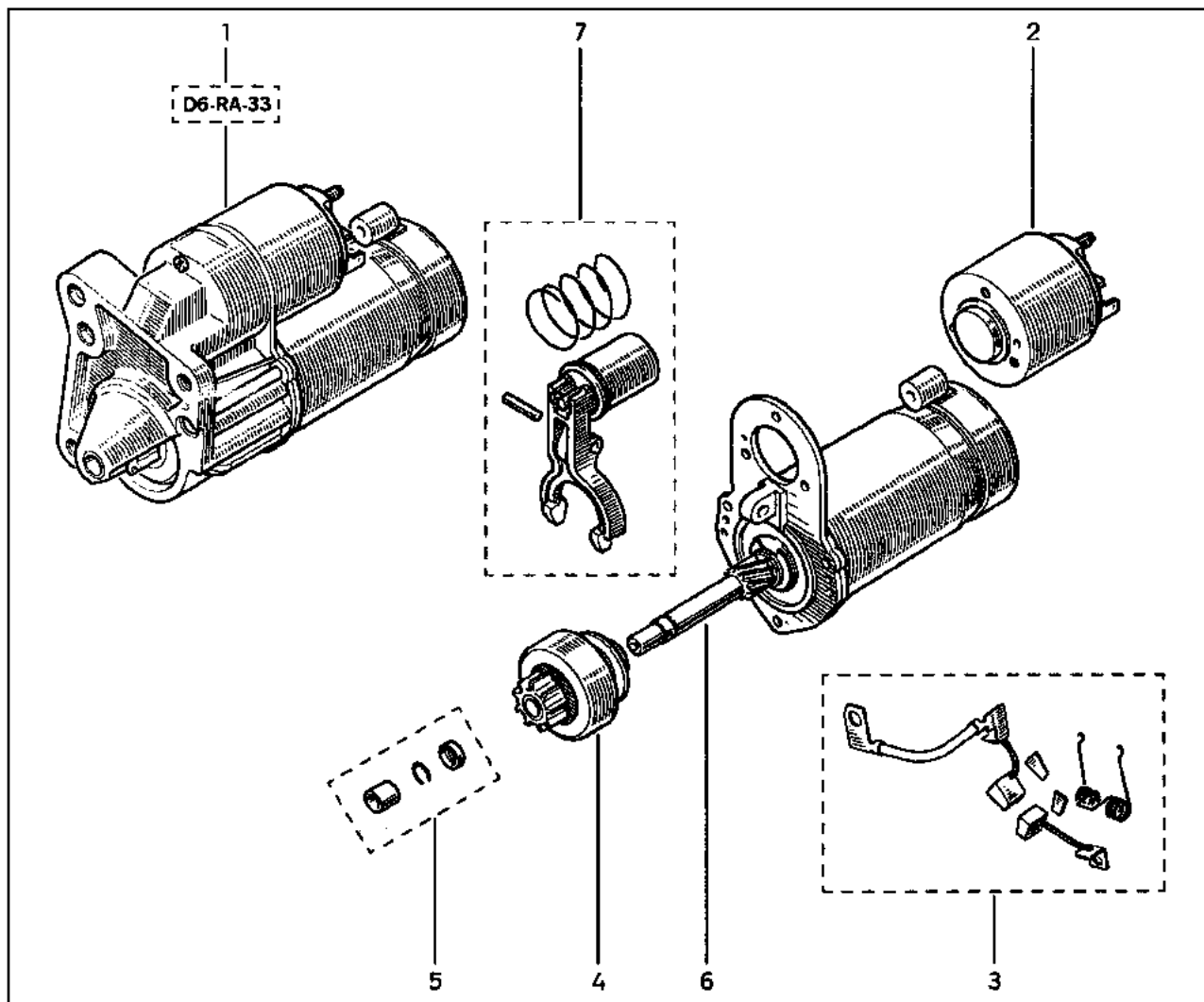
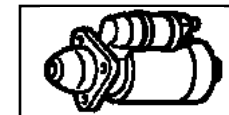
16.044

Y.P.1252

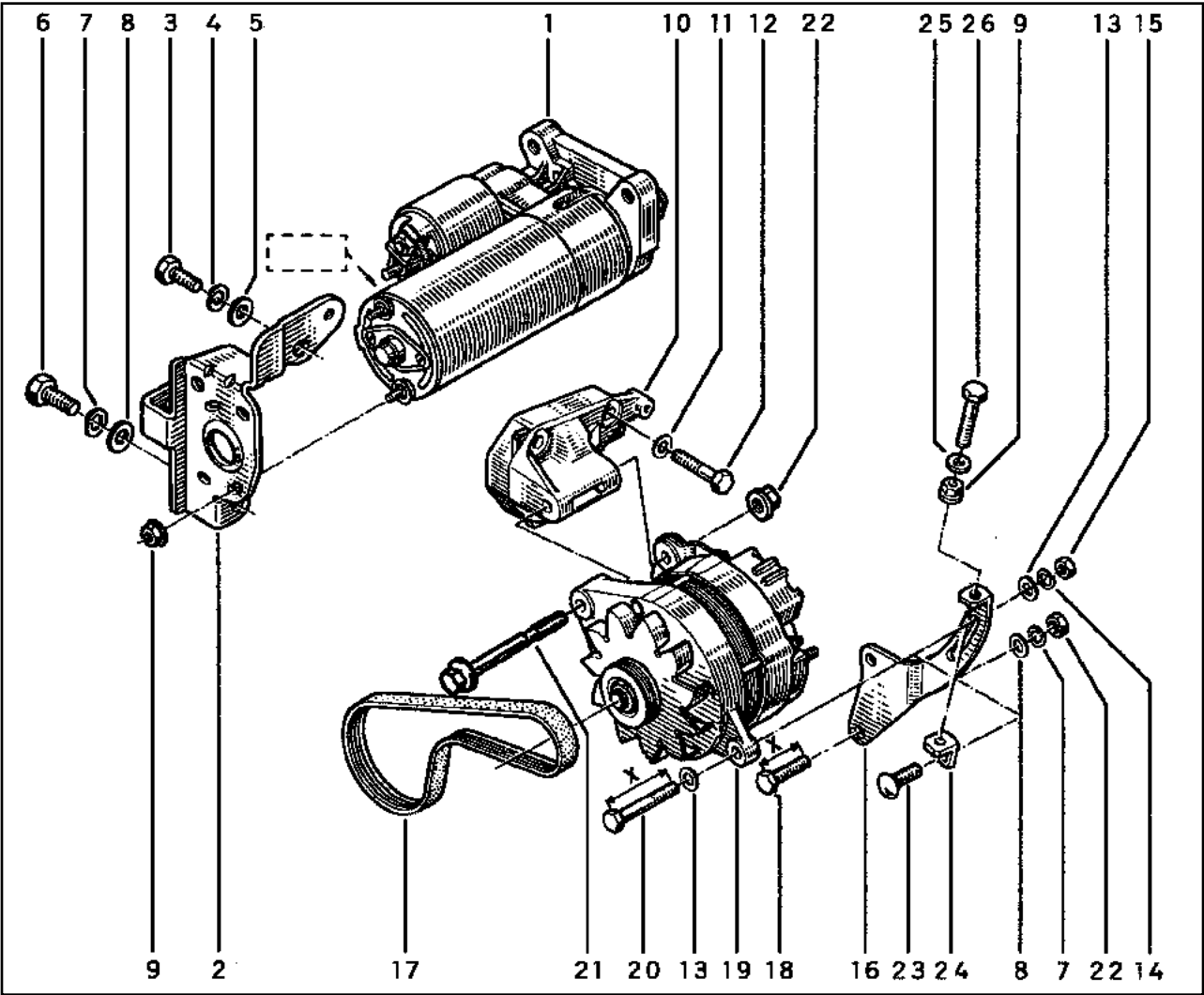
□ K7M \ [---] 702 \ □ = VALEØ

16.044

Y.P.1252



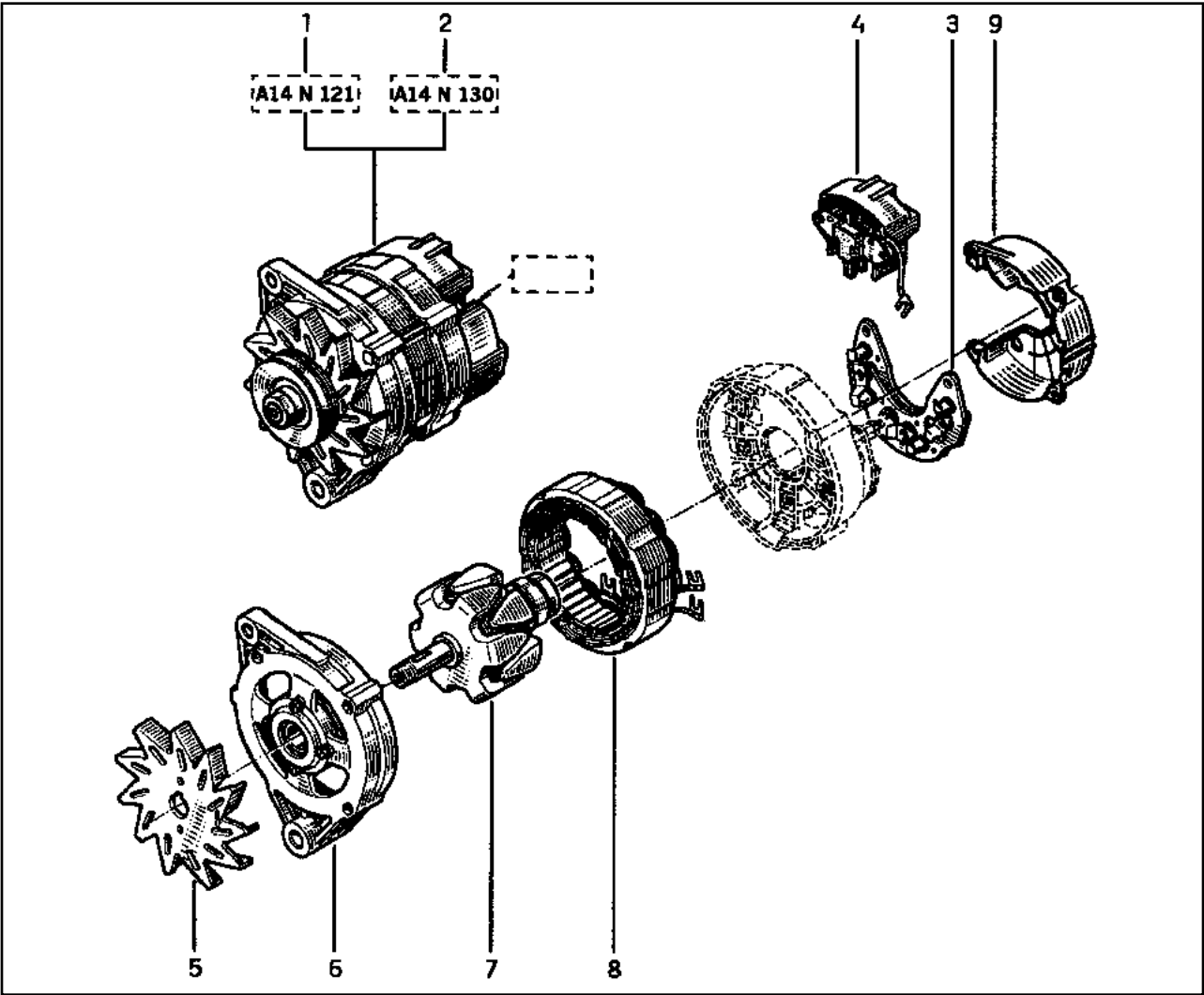
- | | | | | |
|---|----|----|-----|------------|
| 1 | 77 | 00 | 871 | 057 |
| 2 | 77 | 01 | 035 | 189 † |
| | | | 77 | 01 040 423 |
| 3 | 77 | 01 | 203 | 482 |
| 4 | 77 | 01 | 034 | 955 |
| 5 | 77 | 01 | 203 | 151 |
| 6 | 77 | 01 | 034 | 191 |
| 7 | 77 | 01 | 203 | 150 |



- 1 77 00 861 013 † (a)
- 77 00 866 505 † (b)
- 77 00 106 763
- 2 77 00 746 580
- 3 77 03 001 160
- 4 77 03 055 011
- 5 77 03 053 037
- 6 77 03 101 070 [X=35]
- 7 77 03 055 013
- 8 77 03 053 075
- 9 77 03 033 027
- 10 77 00 859 994
- 11 77 03 053 075
- 12 77 03 101 073
- 13 77 03 053 036
- 14 77 01 402 092
- 15 79 03 032 012
- 16 77 00 741 347
- 17 77 00 743 549
- 18 77 03 101 070 [X=35]
- 19 77 00 784 979
- 20 77 03 001 634
- 21 77 00 744 976
- 22 77 03 033 033
- 23 77 03 010 023 †
- 77 03 010 031
- 24 77 00 866 256
- 25 77 03 053 032
- 26 77 03 101 181

(a) 706

(b) 756



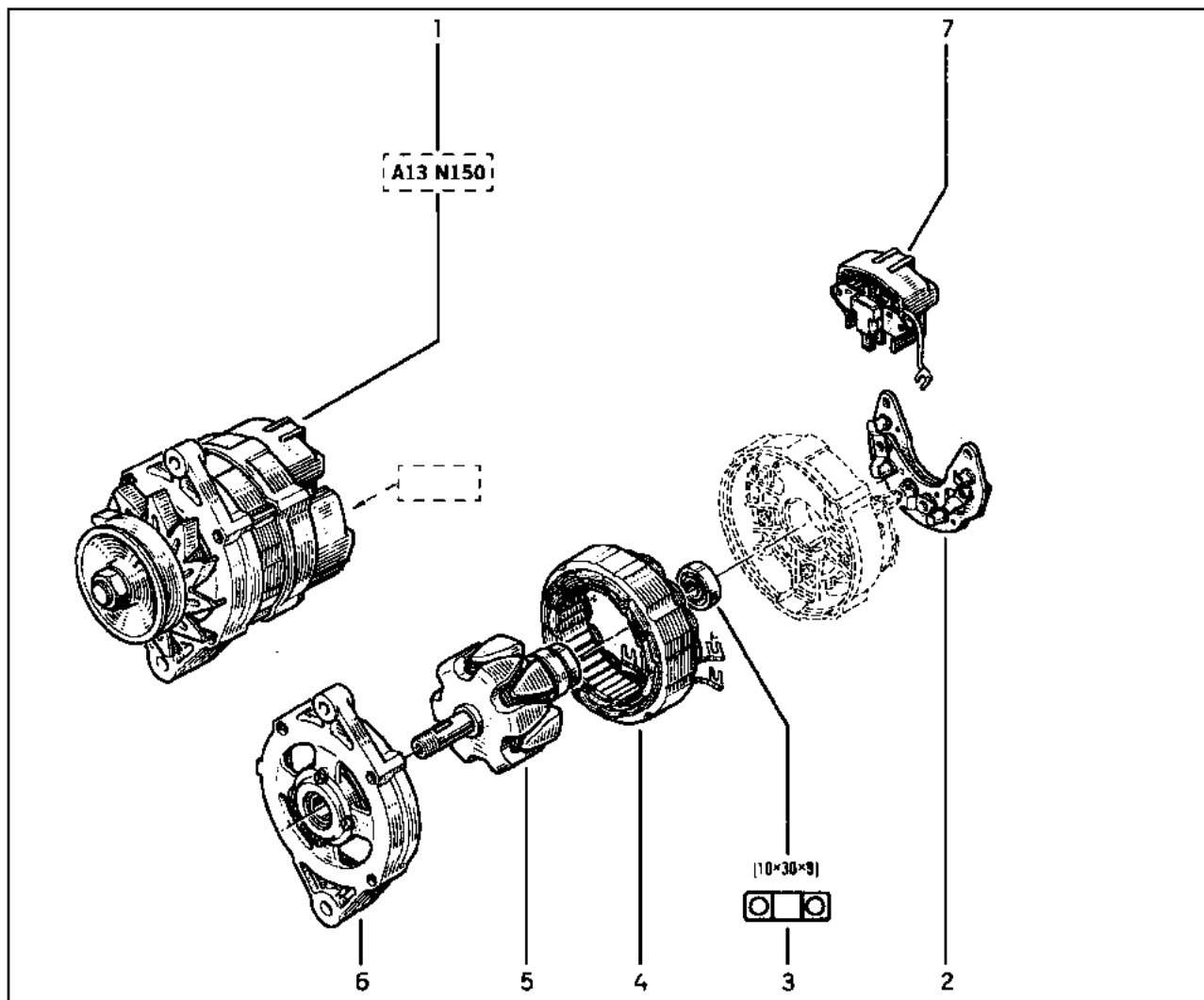
1	77 00 612 755	(a)
2	77 00 784 978	(b)
3	77 01 033 994 †	
	77 01 032 315	
4	77 01 033 171	
5	77 01 026 594	
6	77 01 028 258	(a)
	77 01 036 625	(b)
7	77 01 028 257	
8	77 01 026 589	(a)
	77 01 035 023	(b)
9	77 02 254 354	(a)
	77 02 254 355	(b)

- (a) 
- (b) 

16.121.1

Y.P.1252

□ C2L\ Θ\ 950120 →
□ C2J\ 790\ Θ\



16.121.1

Y.P.1252



- 1 77 02 253 836
- 2 77 02 127 465
- 3 77 02 127 459
- 4 77 02 127 457
- 5 77 02 127 468
- 6 77 02 127 469
- 7 77 02 127 470

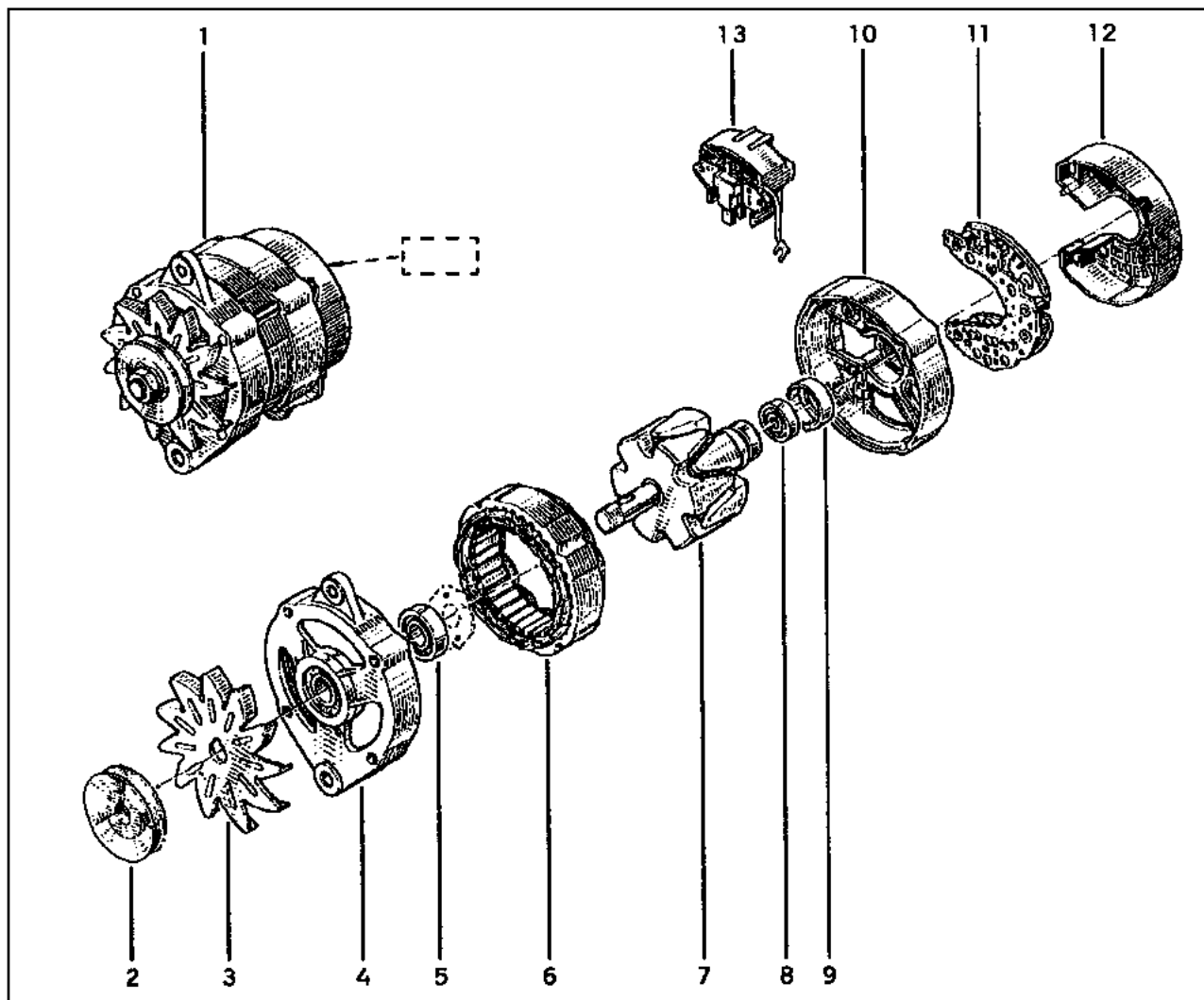
16.121.5

Y.P.1252

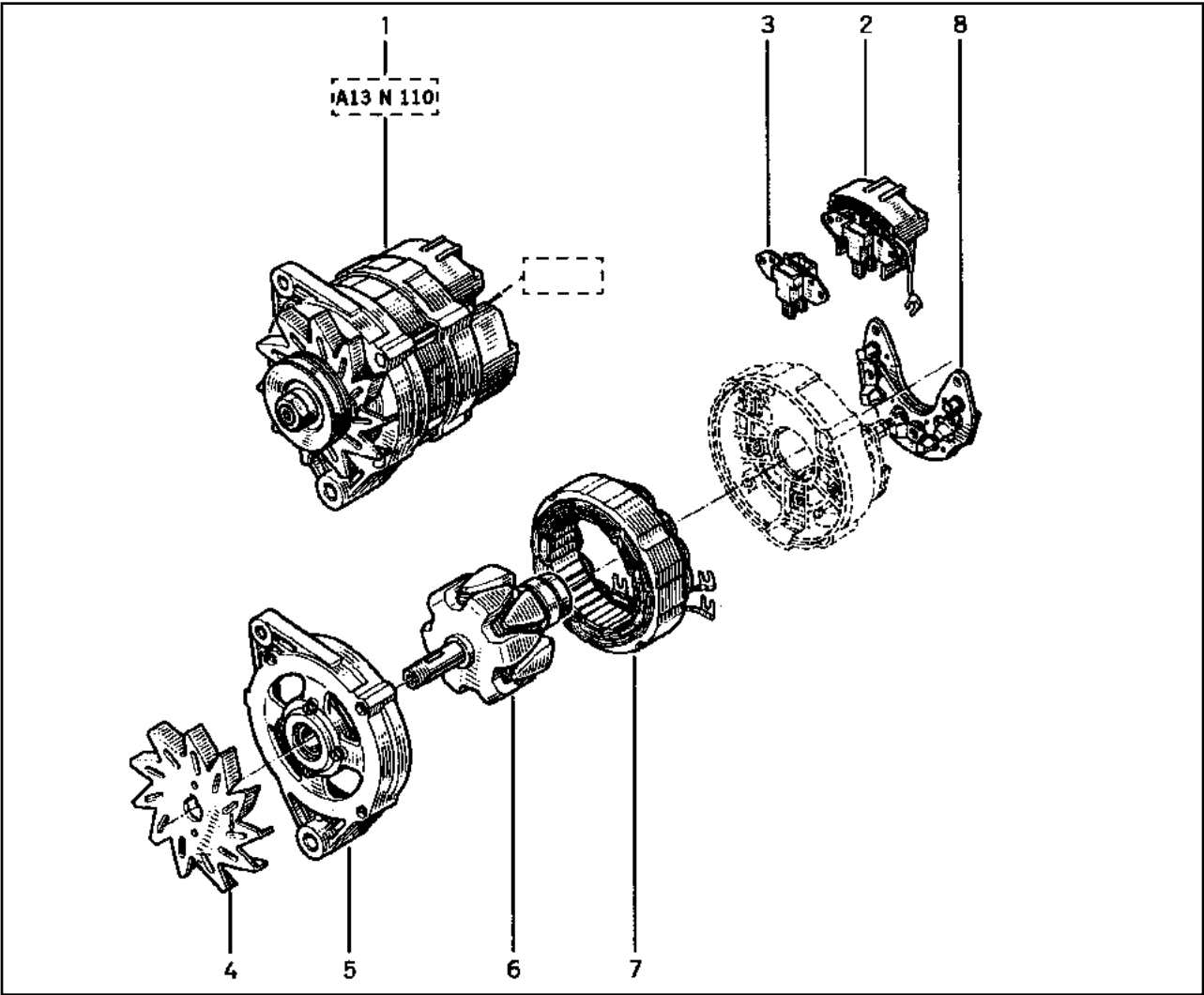
□ C2L \ ⊗ ⊖ \ ⚙ \ □ = VALEØ

16.121.5

Y.P.1252

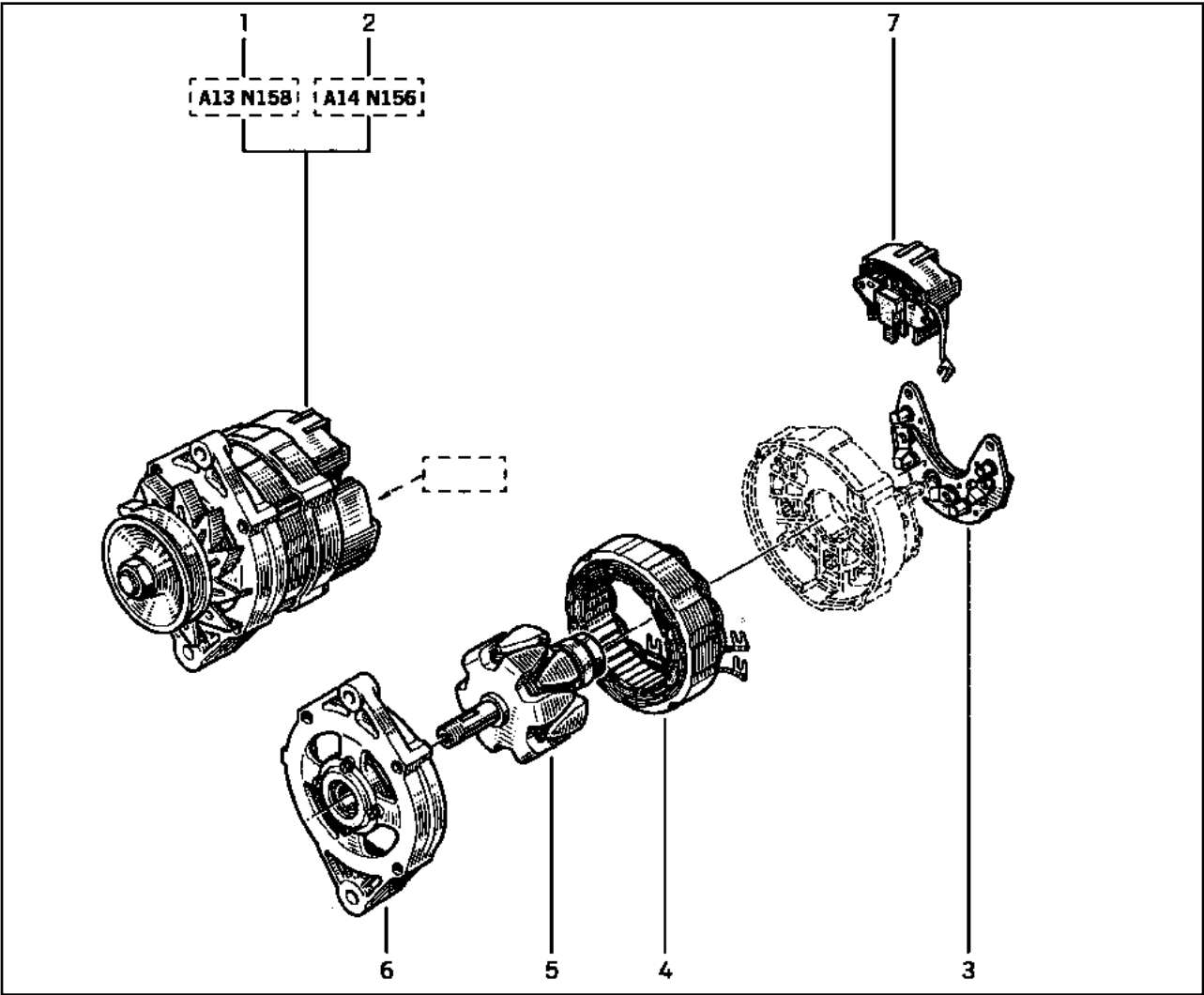


1	77	02	246	558
2	77	02	127	453
3	77	02	127	454
4	77	02	127	455
5	77	02	127	456
6	77	02	127	457
7	77	02	127	458
8	77	02	127	459
9	77	02	127	460
10	77	02	127	461
11	77	02	127	462
12	77	02	127	463
13	77	02	127	464



1	77	00	764	382	†	(a)	(x)
2	77	01	033	171			
3	77	01	023	638			
4	77	01	026	594			
5	77	01	031	775			
6	77	01	029	716			
7	77	01	029	717			
8	77	01	029	402			

- (a) C2J C2L 794 Ø
- (x) 77 02 246 558 - 1 -



1	77	00	784	891	†	(a)	(x)
2	77	00	805	159		(b)	
3	77	01	031	738		(a)	
	77	01	033	994	†	(b)	
	77	01	032	315		(b)	
4	77	01	034	079		(a)	
	77	01	035	023		(b)	
5	77	01	034	078		(a)	
	77	01	035	022		(b)	
6	77	01	034	182		(b)	
7	77	01	033	171			

- (a) 
- (b) 
- (x)  77 02 253 834 - 1 -

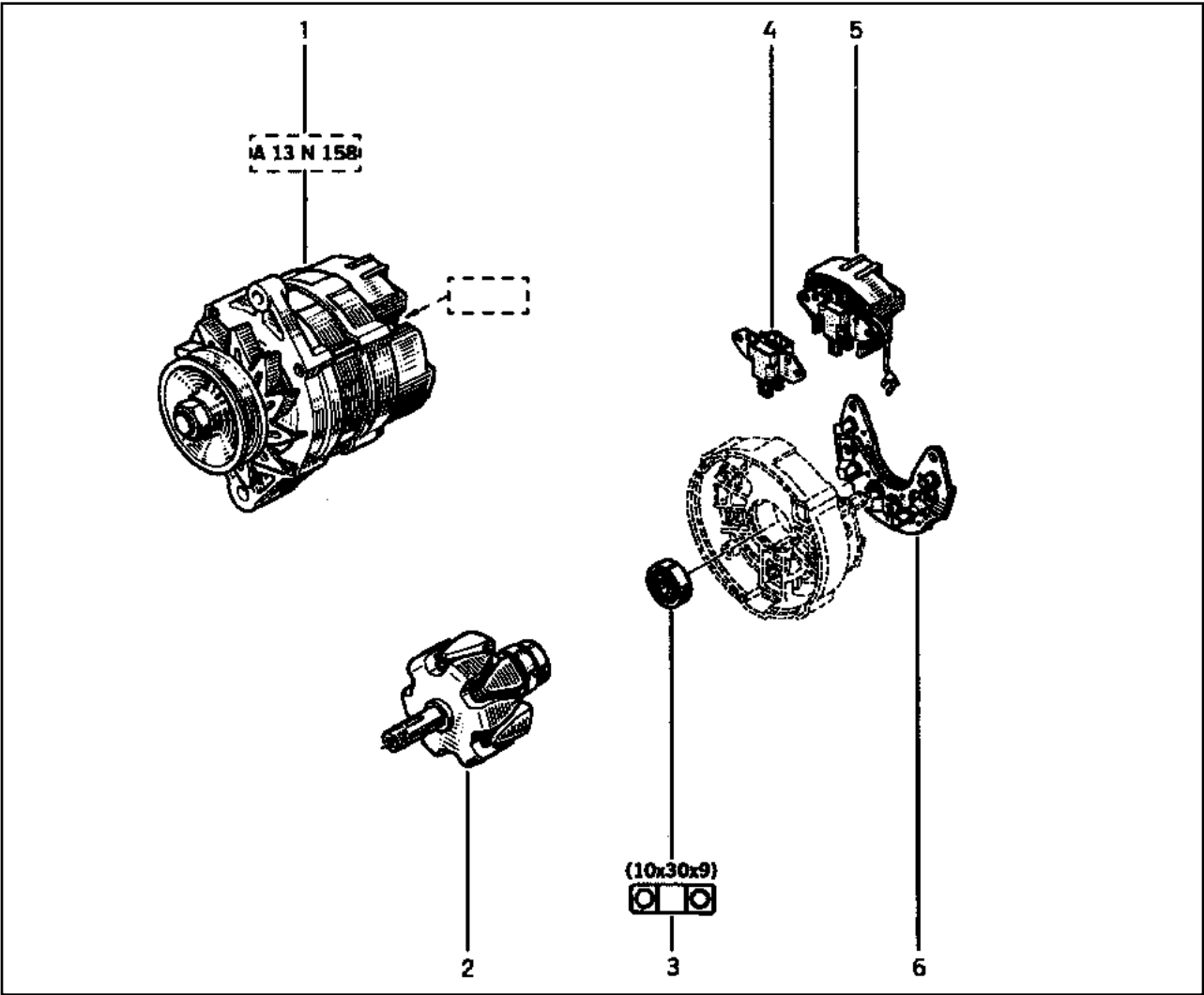
16.138

Y.P.1252

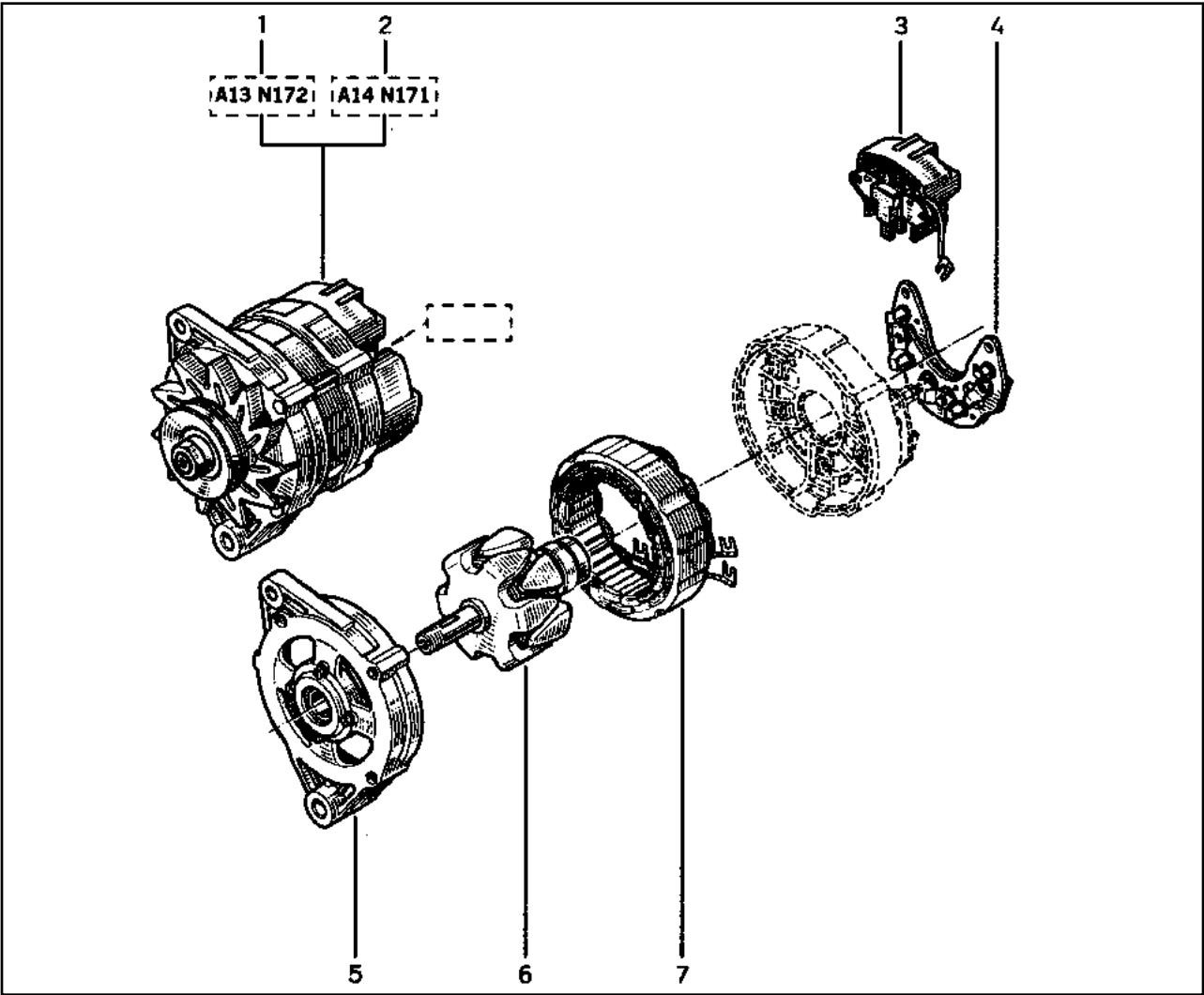
□ E7J \ [---] 700 \ □ = VALEØ

16.138

Y.P.1252



- 1 77 02 253 834
- 2 77 02 127 101
- 3 77 02 127 459
- 4 77 02 127 102
- 5 77 02 127 470
- 6 77 02 127 590



1	77 00 796 943	[x=61] (a)
2	77 00 811 399	(b)
3	77 01 033 654	(a)
	77 01 033 171	(b)
4	77 01 033 994 †	
	77 01 032 315	
5	77 01 032 316	(a)
	77 01 033 869	(b)
6	77 01 034 104	(a)
	77 01 030 151	(b)
7	77 01 033 866	(a)
	77 01 035 023	(b)

(a)

(b)

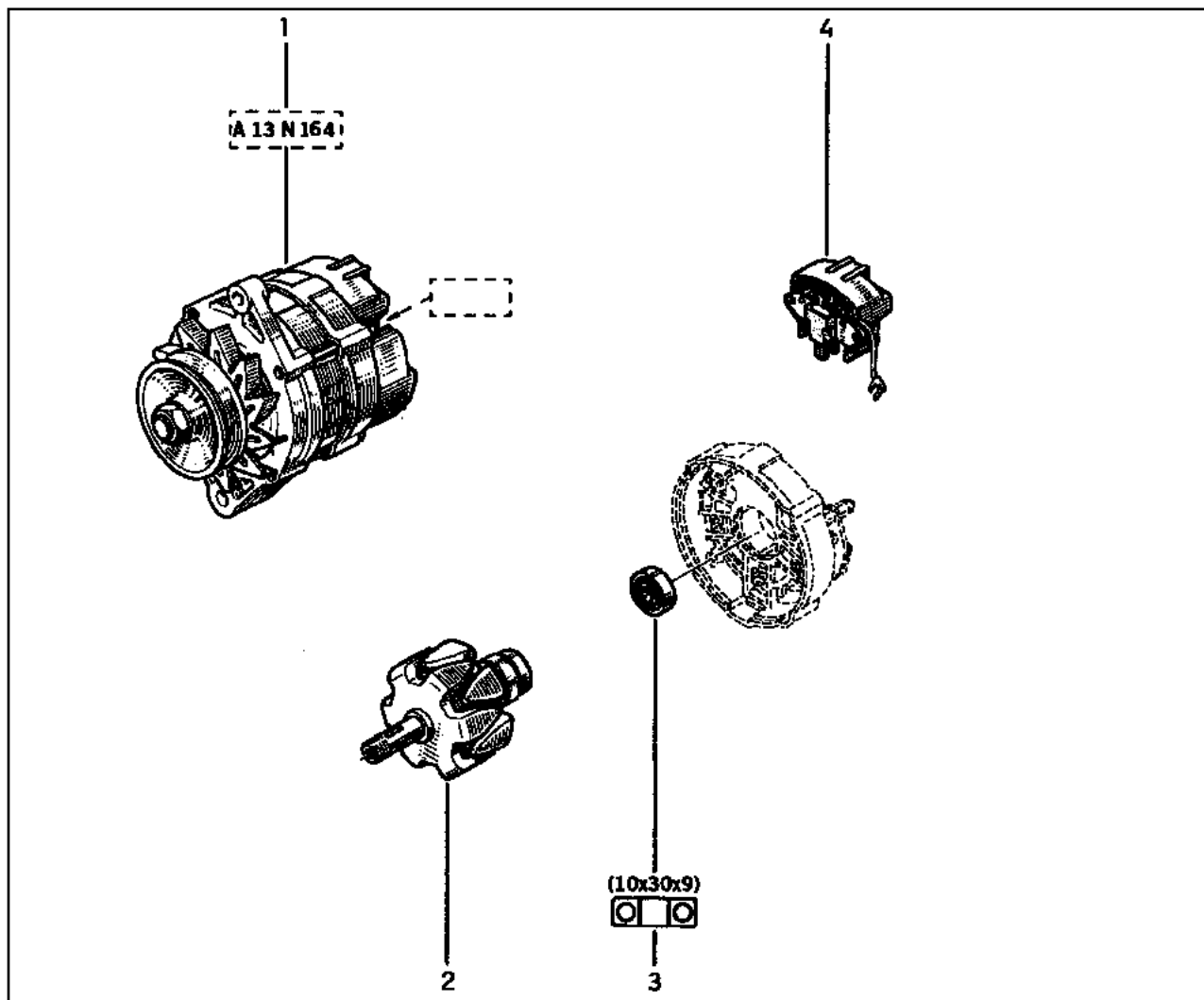
16.142.2

Y.P.1252

□ F8Q \ [...] 706,756\ □ VALEØ

16.142.2

Y.P.1252



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

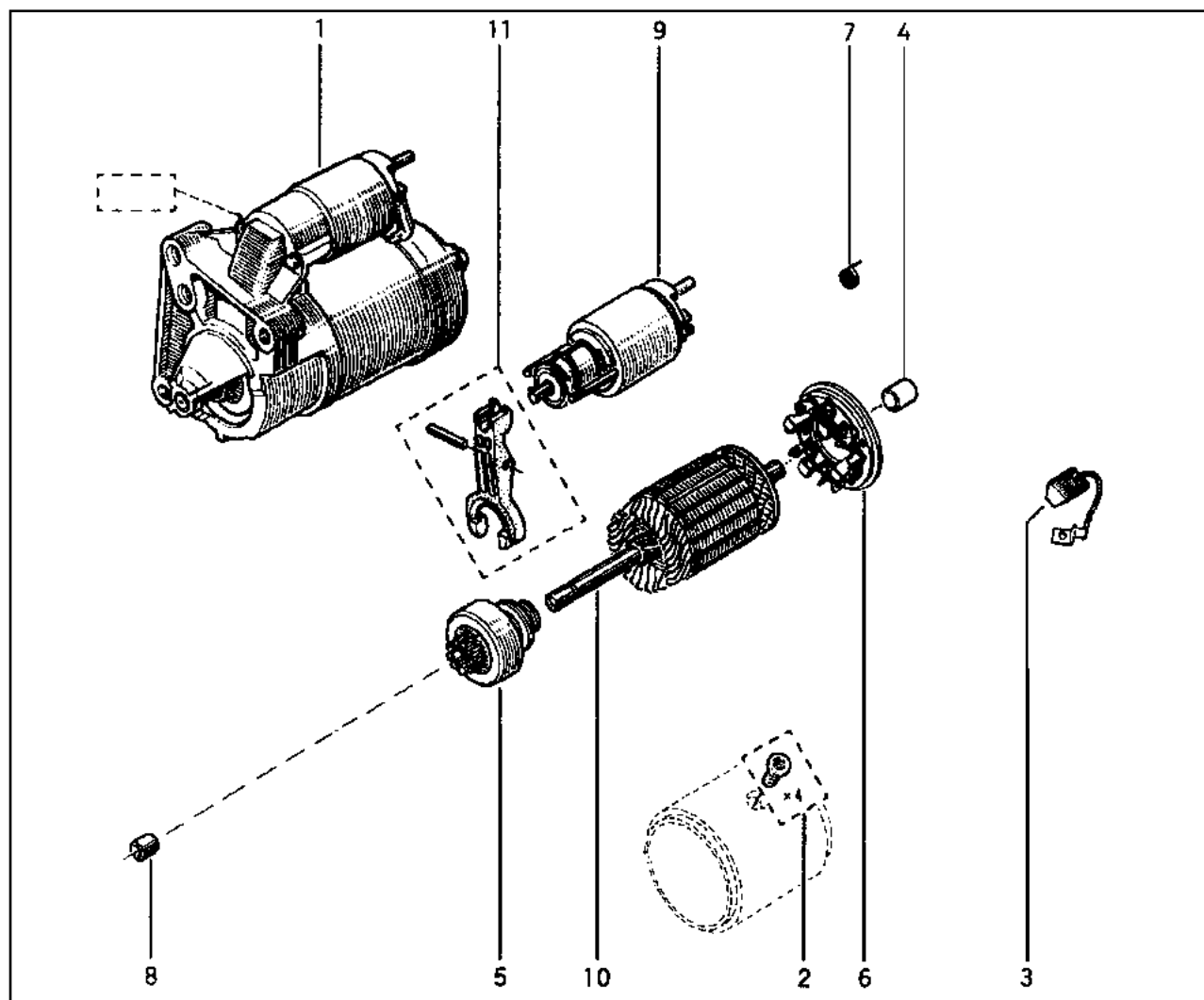
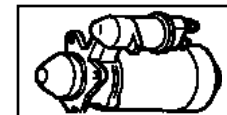
16.221

Y.P.1252

□ C2J, C2L \ □ = MAKØ

16.221

Y.P.1252



- | | | | | |
|----|----|----|-----|-----|
| 1 | 77 | 02 | 128 | 846 |
| 2 | 77 | 02 | 127 | 615 |
| 3 | 77 | 02 | 127 | 616 |
| 4 | 77 | 02 | 127 | 625 |
| 5 | 77 | 02 | 127 | 618 |
| 6 | 77 | 02 | 127 | 626 |
| 7 | 77 | 02 | 127 | 620 |
| 8 | 77 | 02 | 127 | 621 |
| 9 | 77 | 02 | 127 | 622 |
| 10 | 77 | 02 | 127 | 623 |
| 11 | 77 | 02 | 127 | 624 |

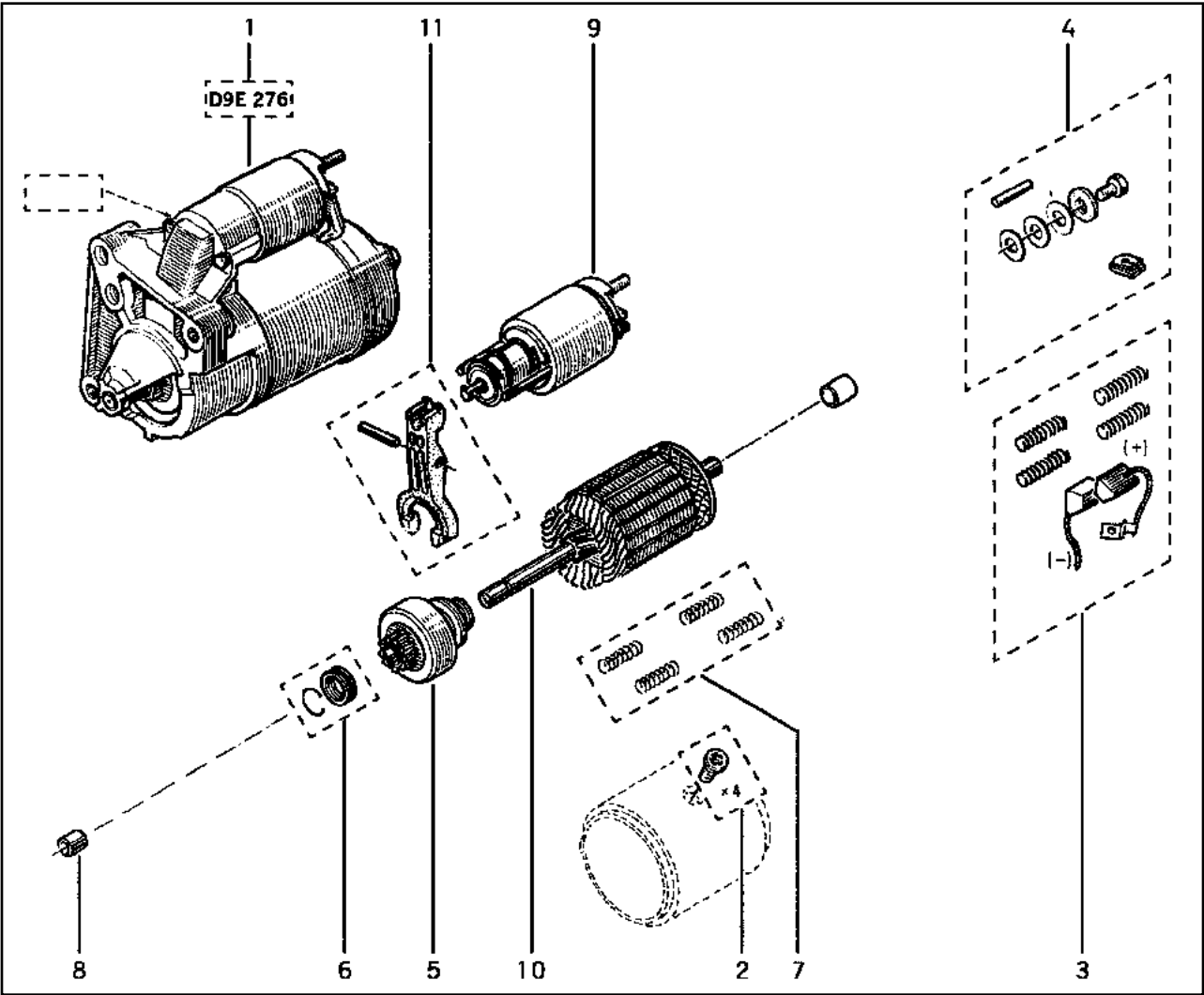
16.261

Y.P.1252

C2J,C2LV VALEØ

16.261

Y.P.1252



- 1 77 02 254 143
- 2 77 02 127 604
- 3 77 02 127 605
- 4 77 02 127 606
- 5 77 02 127 607
- 6 77 02 127 608
- 7 77 02 127 609
- 8 77 02 127 610
- 9 77 02 127 611
- 10 77 02 127 612
- 11 77 02 127 613

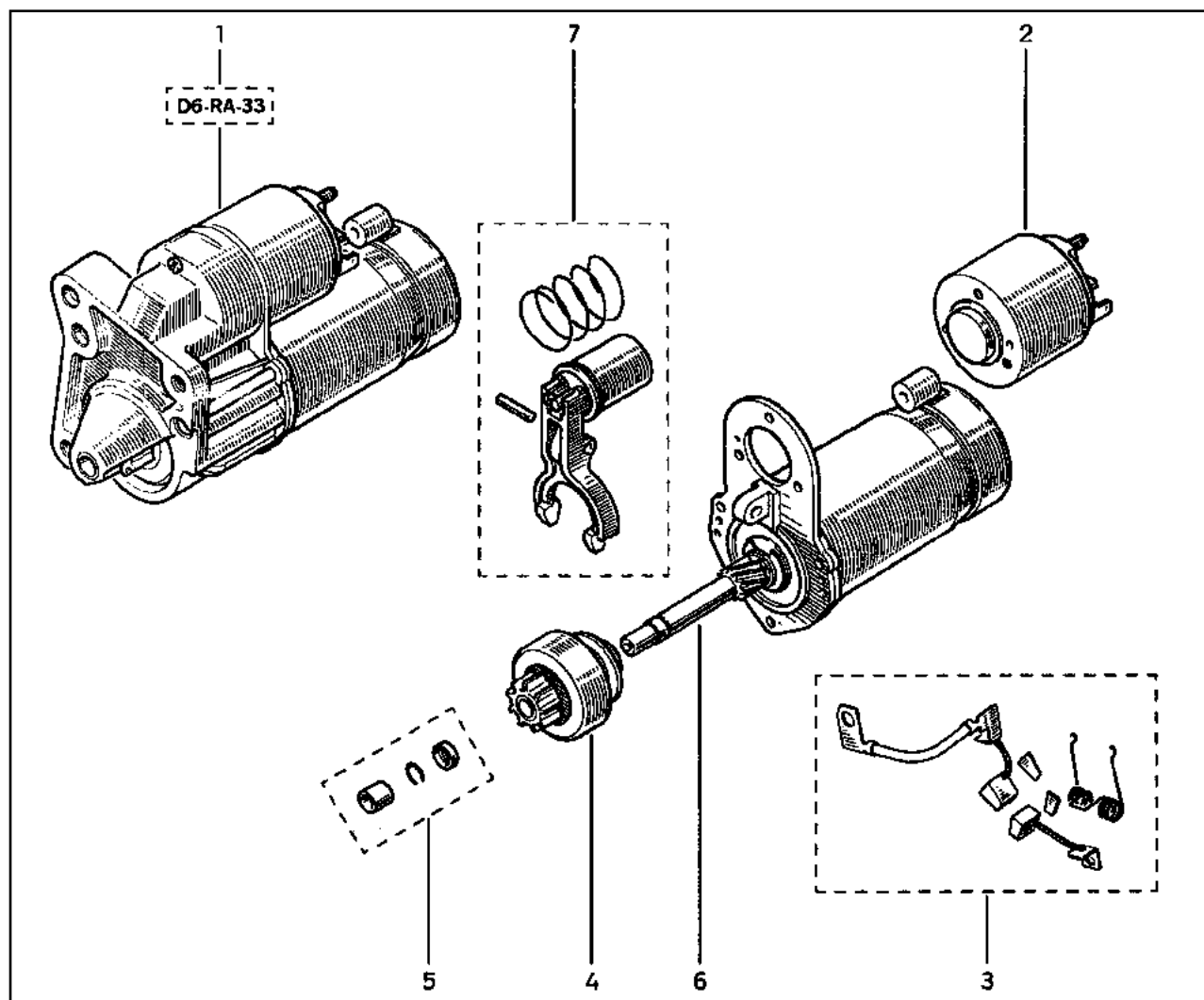
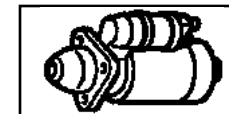
16.261.5

Y.P.1252

□ E7J □ VALEO

16.261.5

Y.P.1252



- | | |
|---|-----------------|
| 1 | 77 00 871 057 |
| 2 | 77 01 035 189 † |
| | 77 01 040 423 |
| 3 | 77 01 203 482 |
| 4 | 77 01 034 955 |
| 5 | 77 01 203 151 |
| 6 | 77 01 034 191 |
| 7 | 77 01 203 150 |

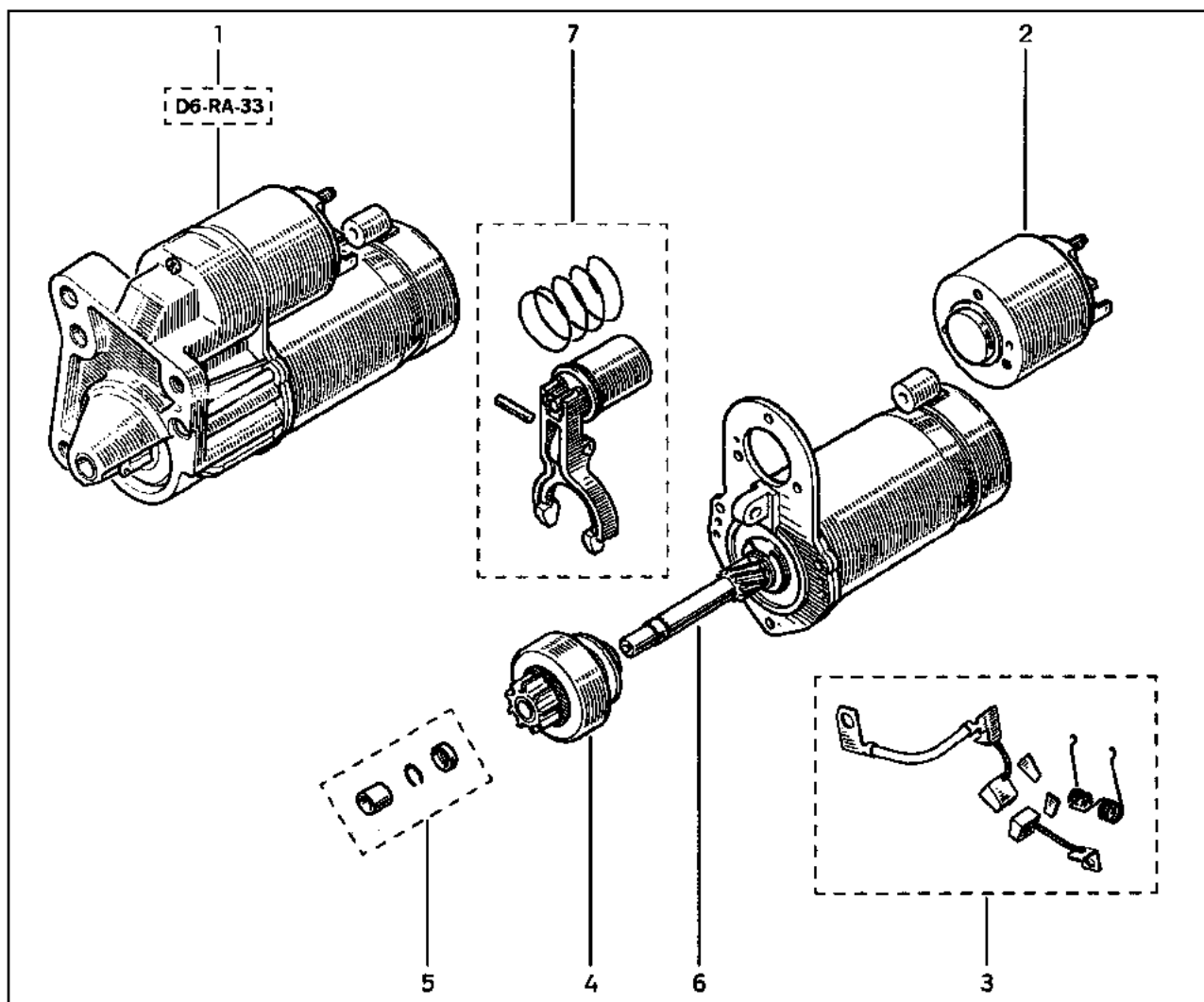
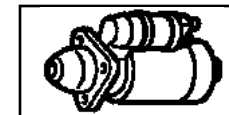
16.261.8

Y.P.1252

□ F3P\{...}682\ □ VALEØ

16.261.8

Y.P.1252



- 1 77 00 871 057
- 2 77 01 035 189 †
- 77 01 040 423
- 3 77 01 203 482
- 4 77 01 034 955
- 5 77 01 203 151
- 6 77 01 034 191
- 7 77 01 203 150

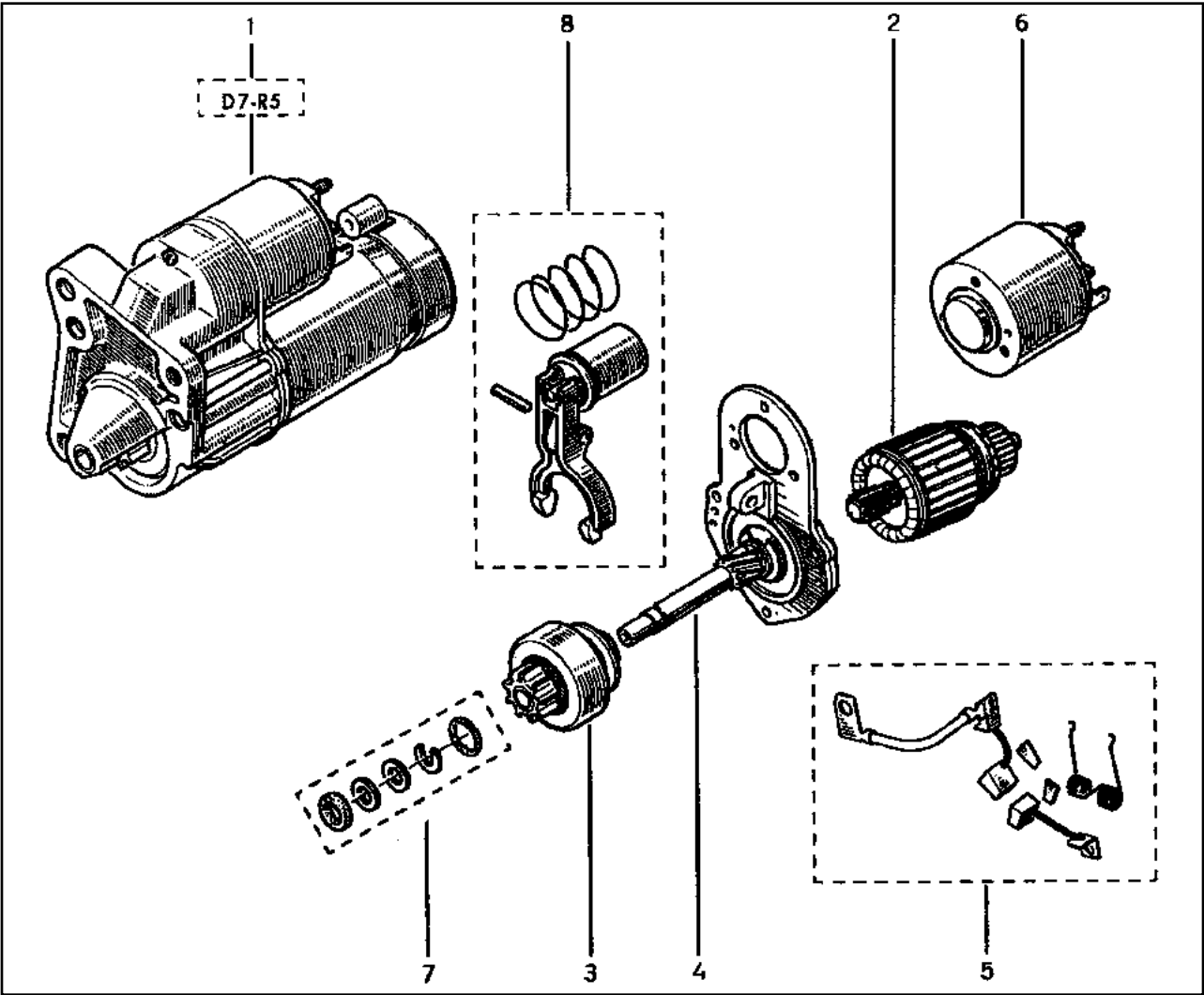
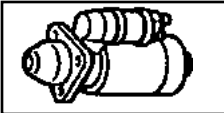
16.261.9

Y.P.1252

F8Q\ 706\ VALEO

16.261.9

Y.P.1252



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

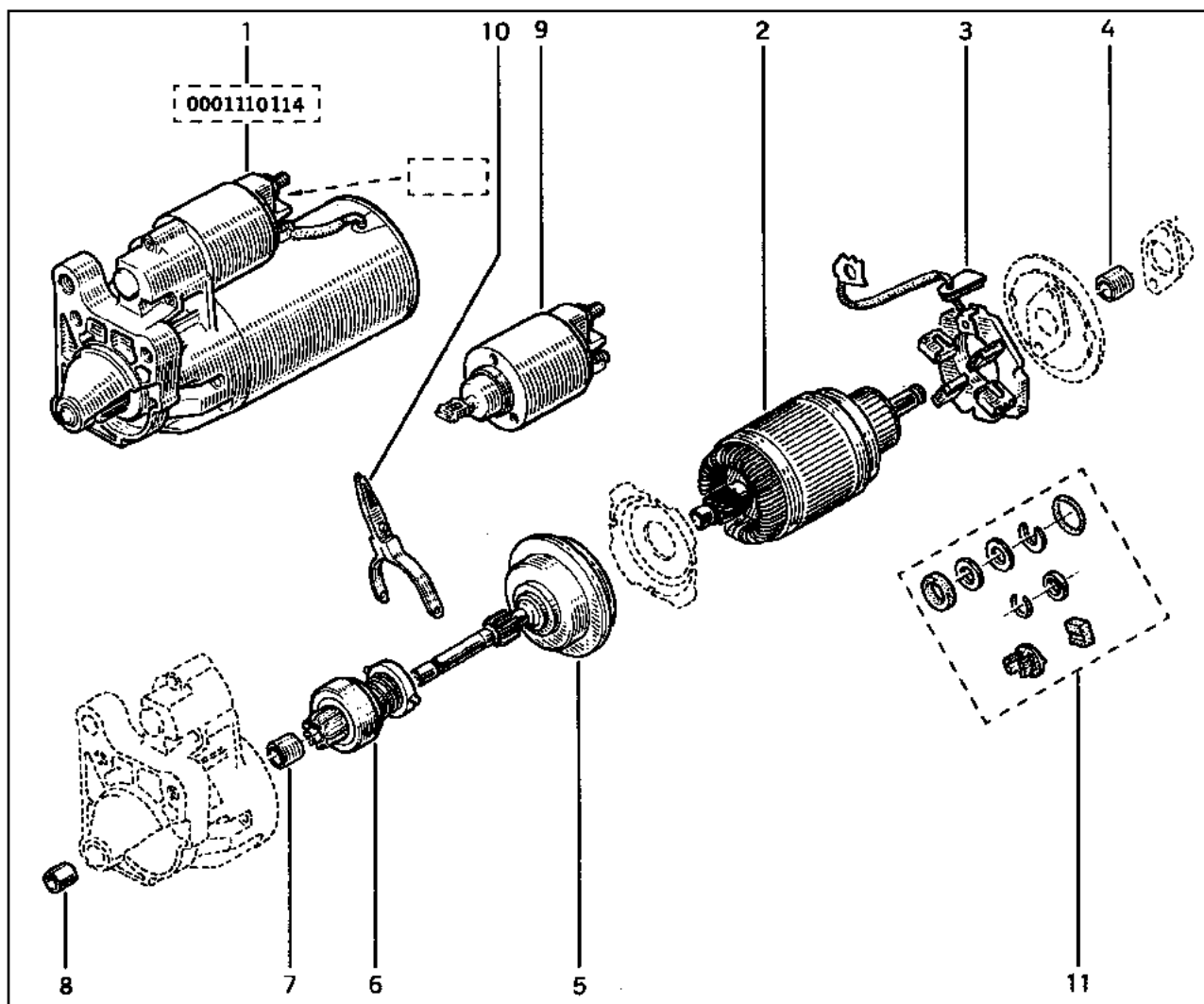
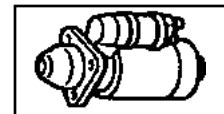
16.271

Y.P.1252

□ F8Q □ 756 □ BØSCH

16.271

Y.P.1252



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

(x) □ 77 00 106 763 - 1 -

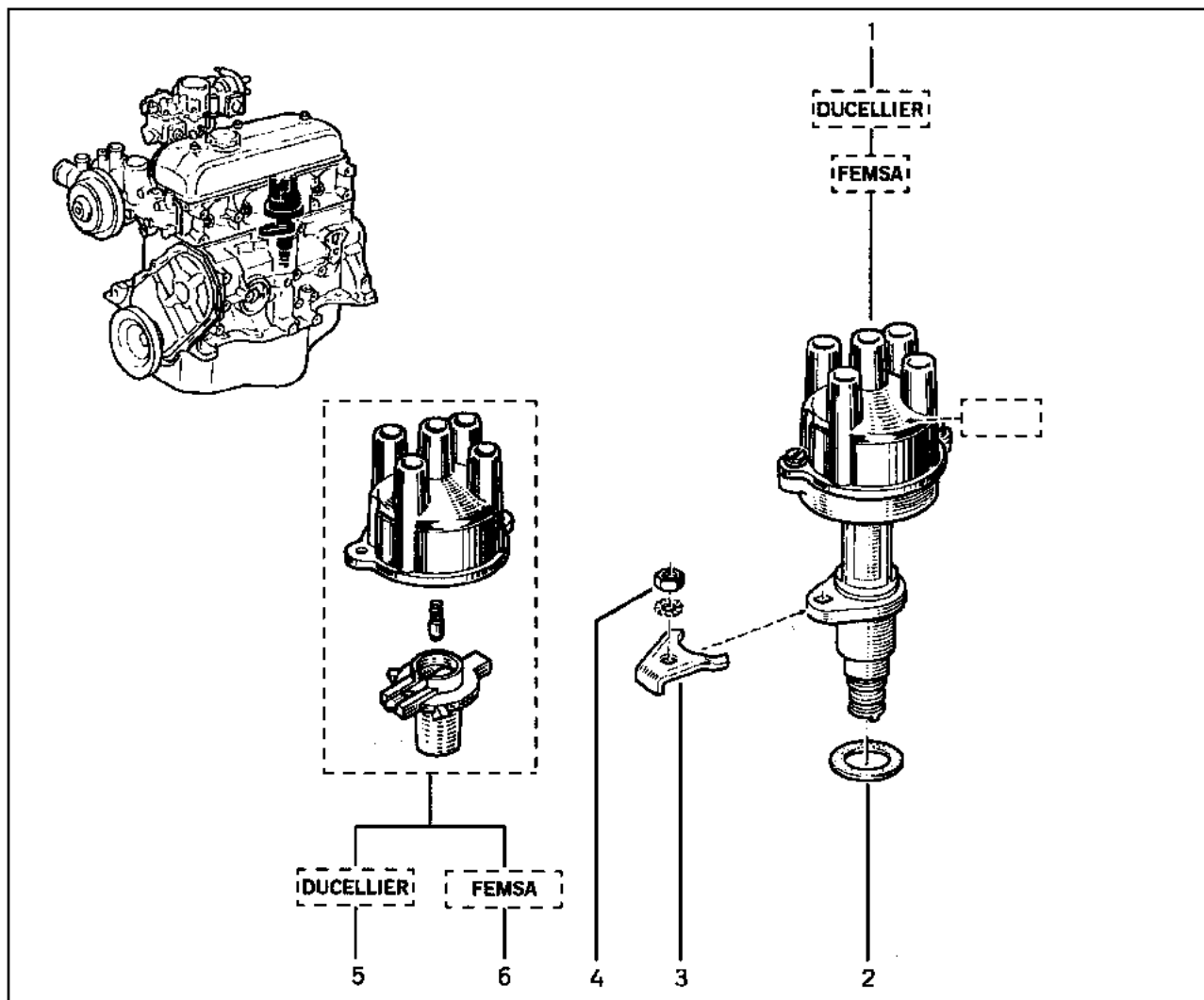
17.023

Y.P.1252

□ C2J,C2L

17.023

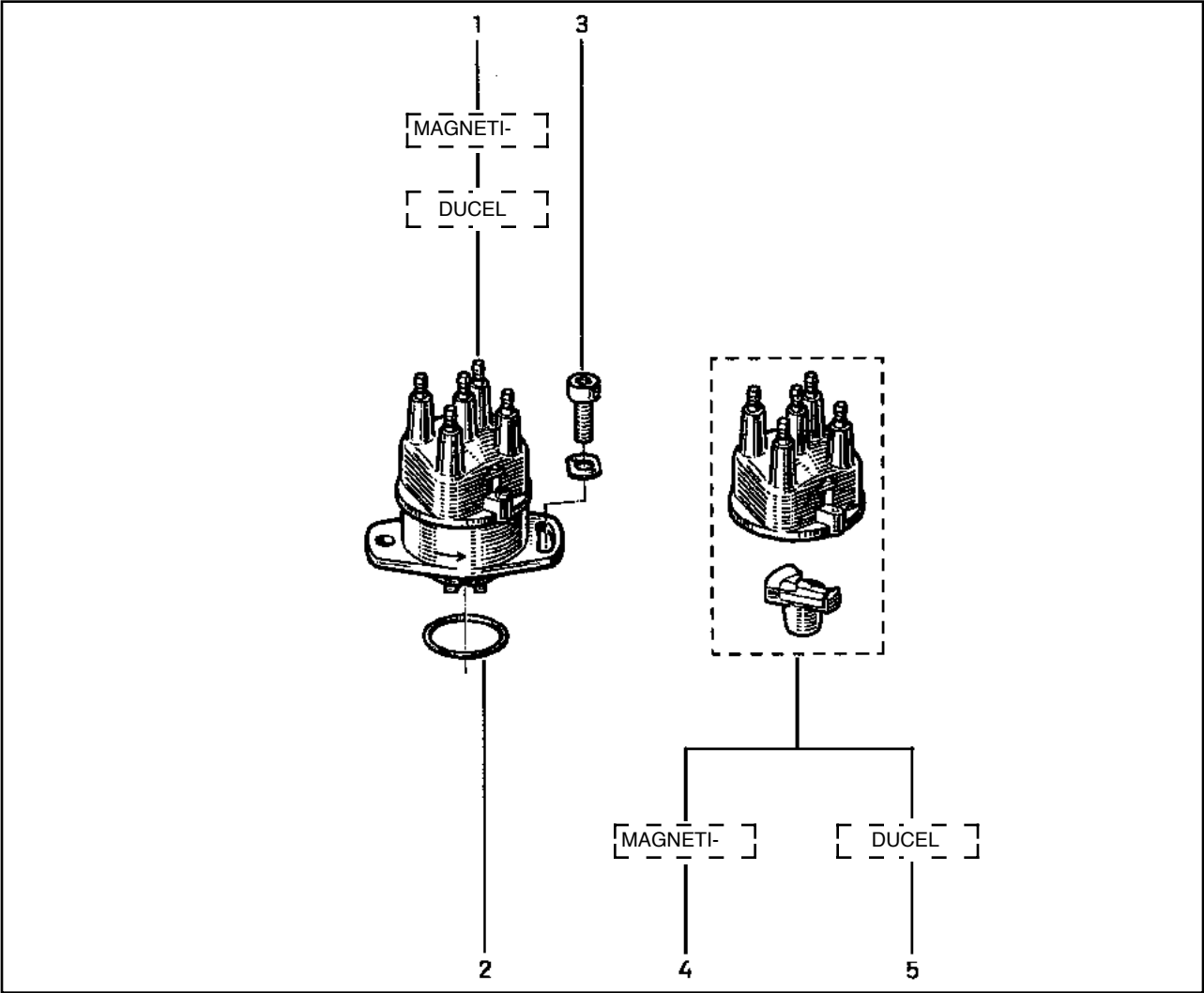
Y.P.1252

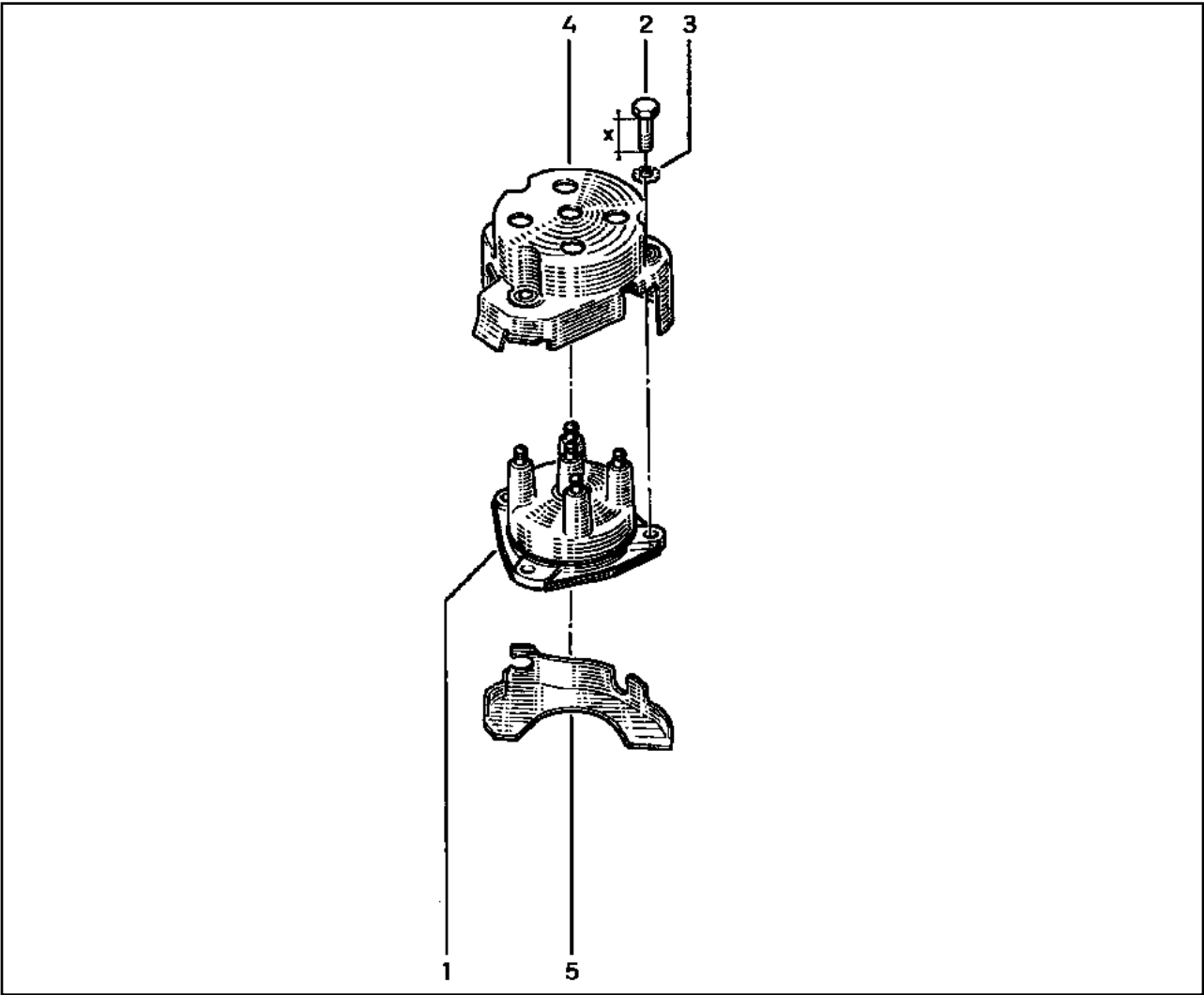


- 1 77 00 729 838
- 2 77 03 061 013
- 3 77 00 577 010
- 4 79 03 032 012
- 5 77 01 407 310
- 6 77 01 413 004



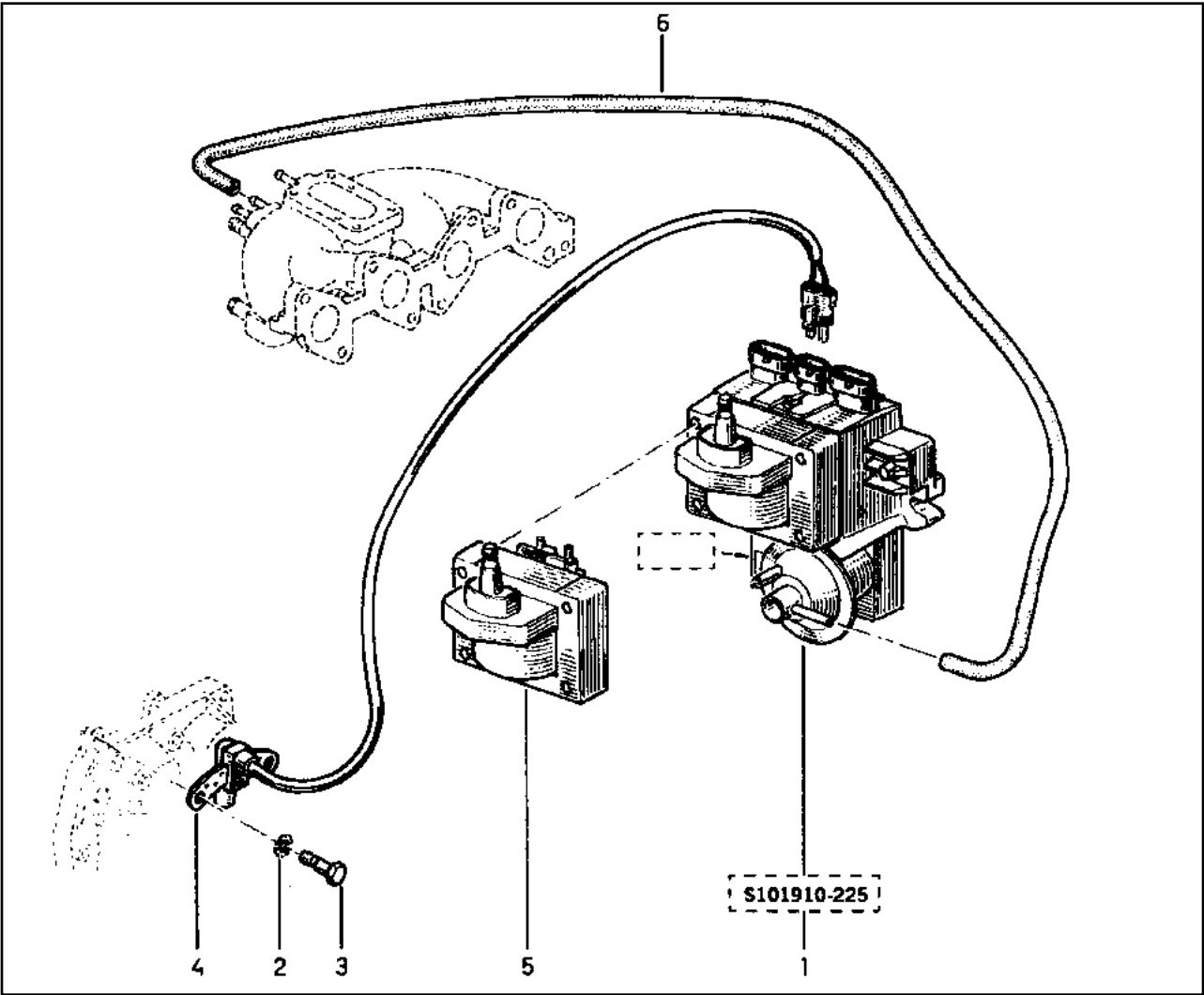
- 1 77 00 740 063
- 2 77 03 065 212
- 3 77 03 009 227
- 4 77 01 204 070
- 5 77 01 033 620





- 1 77 00 851 781 †
77 00 102 012
- 2 77 03 001 125 (a)
- 3 79 03 056 008
- 4 77 00 740 566
- 5 77 00 740 565

(a) X=30



- | | | |
|---|---------------|-------|
| 1 | 77 00 853 746 | (a) |
| | 77 00 854 997 | (b) |
| 2 | 79 03 056 014 | |
| 3 | 77 03 050 116 | |
| 4 | 77 00 739 792 | [5] |
| 5 | 77 01 031 135 | |
| 6 | 77 05 026 192 | |

- (a) H[...]\ 790
- (b) H[...]\ 776

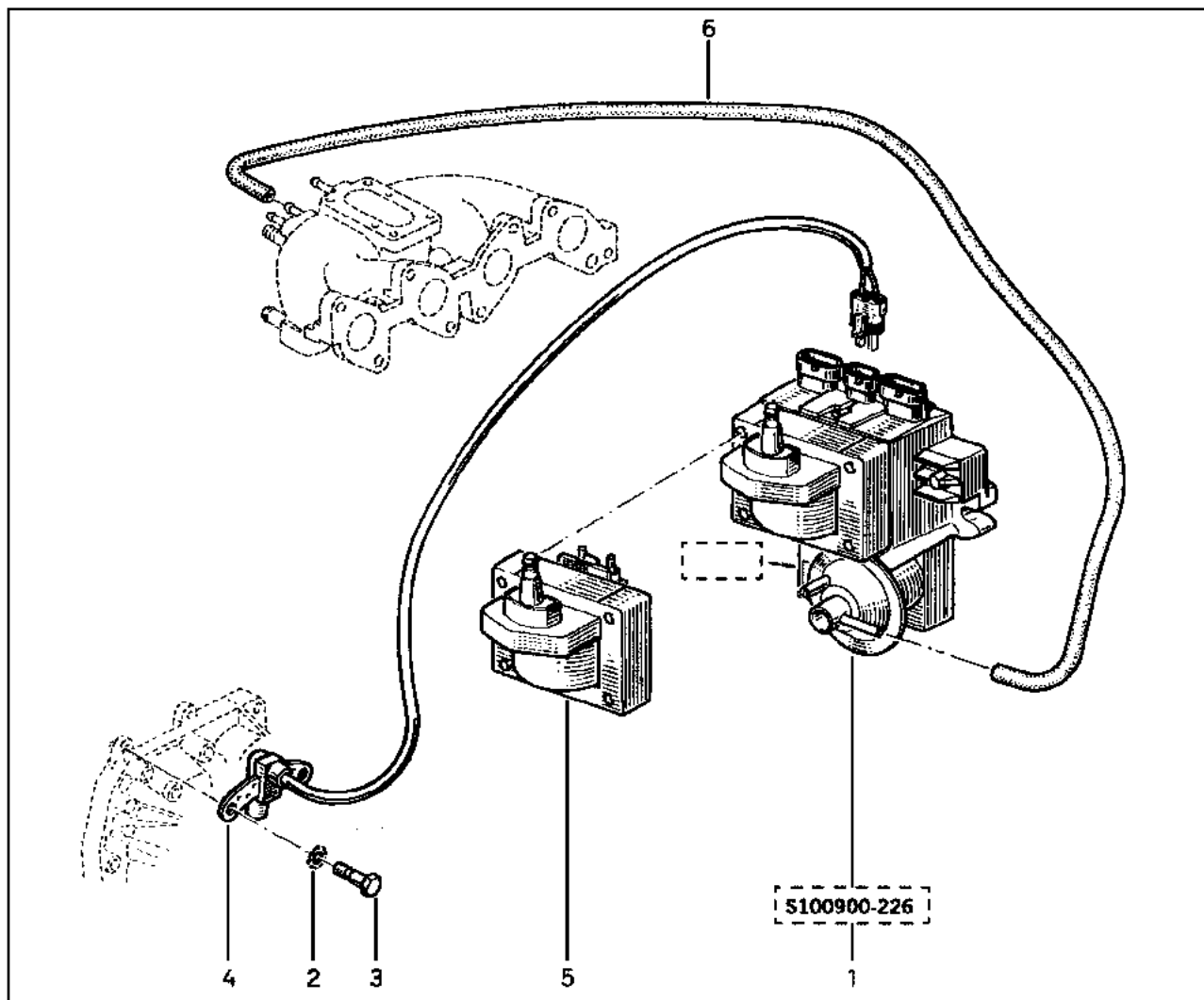
17.124.5

Y.P.1252

C2L\ [5] 794

17.124.5

Y.P.1252



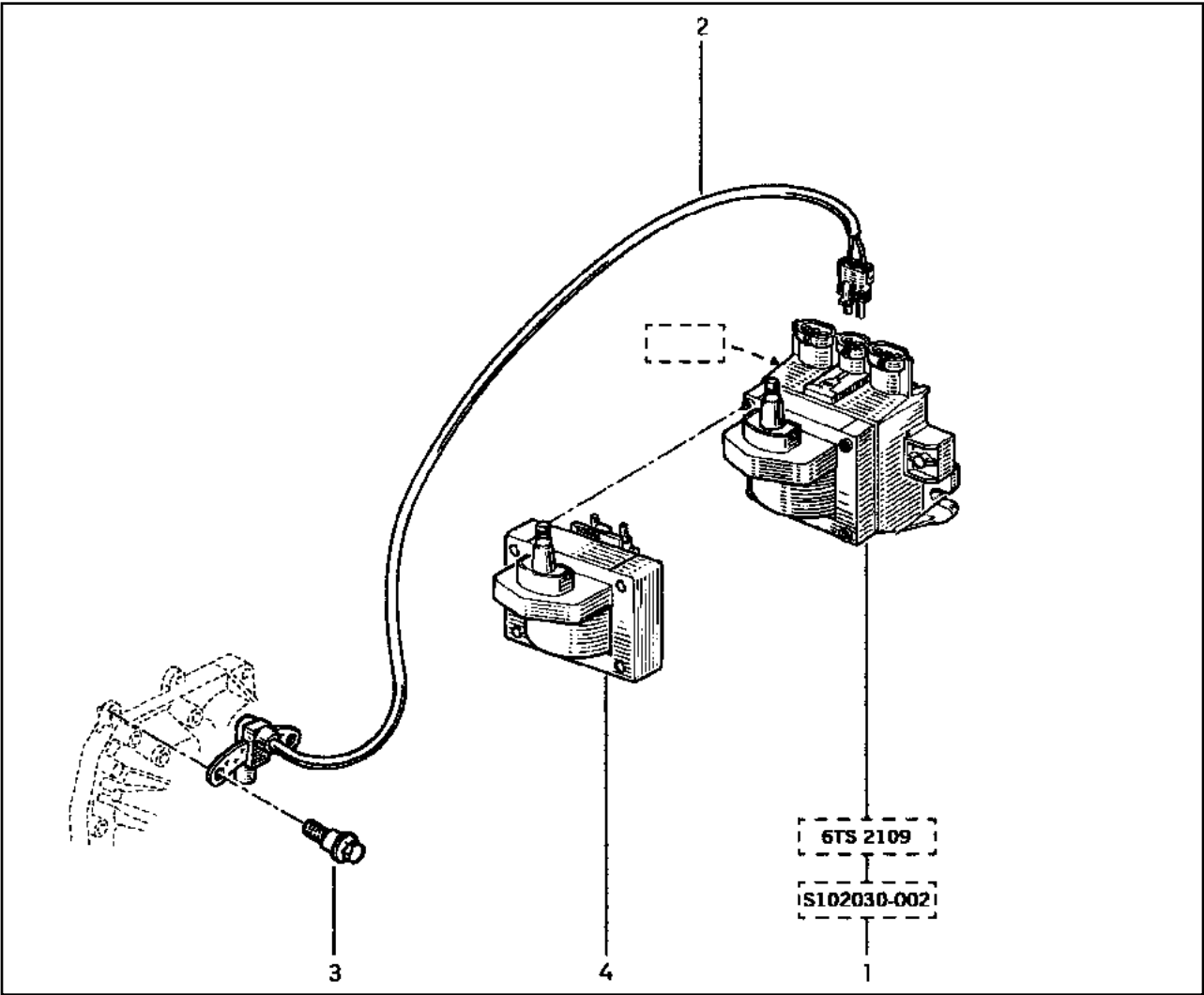
- 1 77 00 854 265
- 2 79 03 056 014
- 3 77 03 050 116
- 4 77 00 739 792
- 5 77 01 031 135
- 6 77 05 026 192

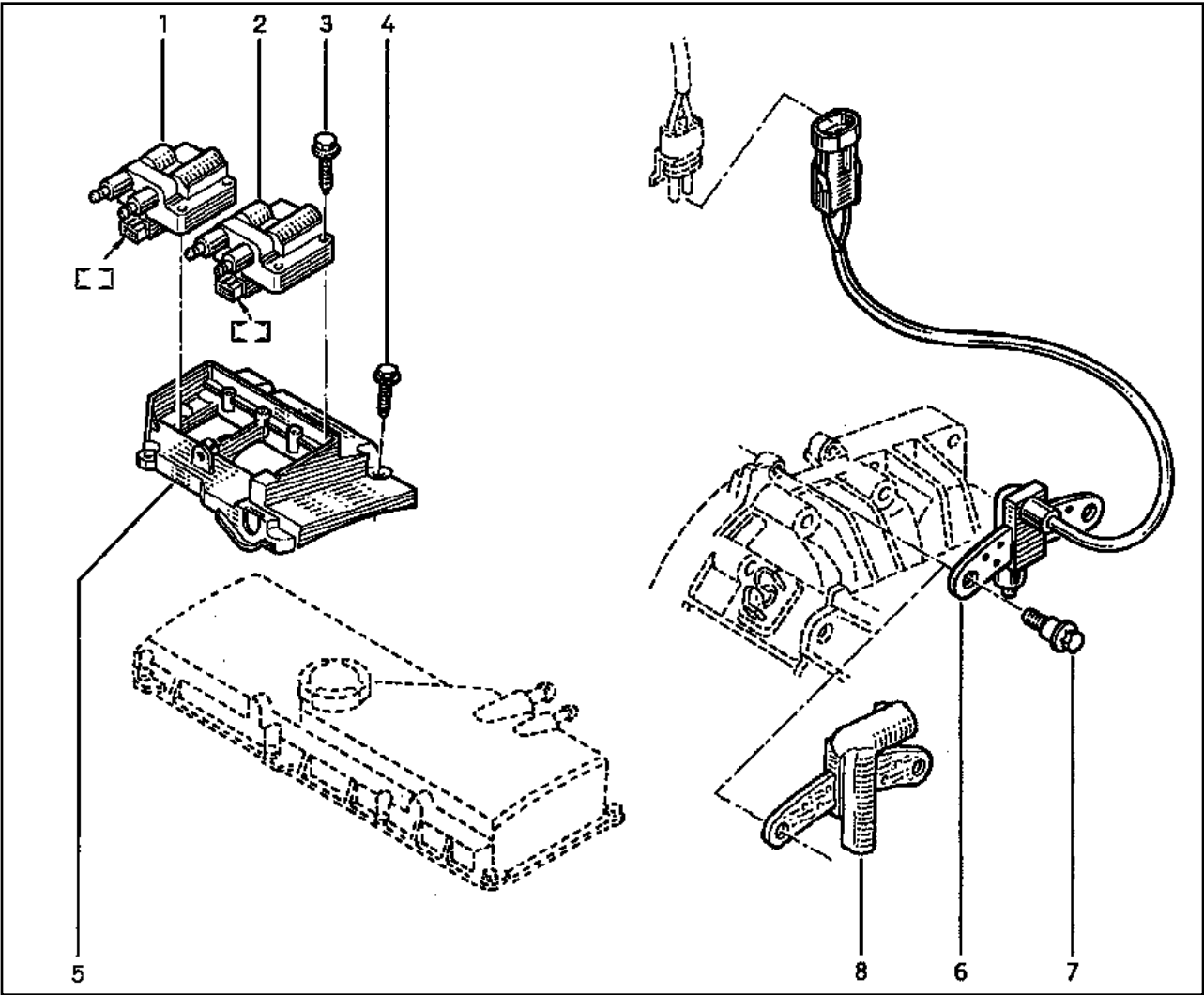
[5]

S100900-226



- 1 77 00 852 662
- 2 77 00 855 719
- 3 77 03 050 158
- 4 77 01 031 135



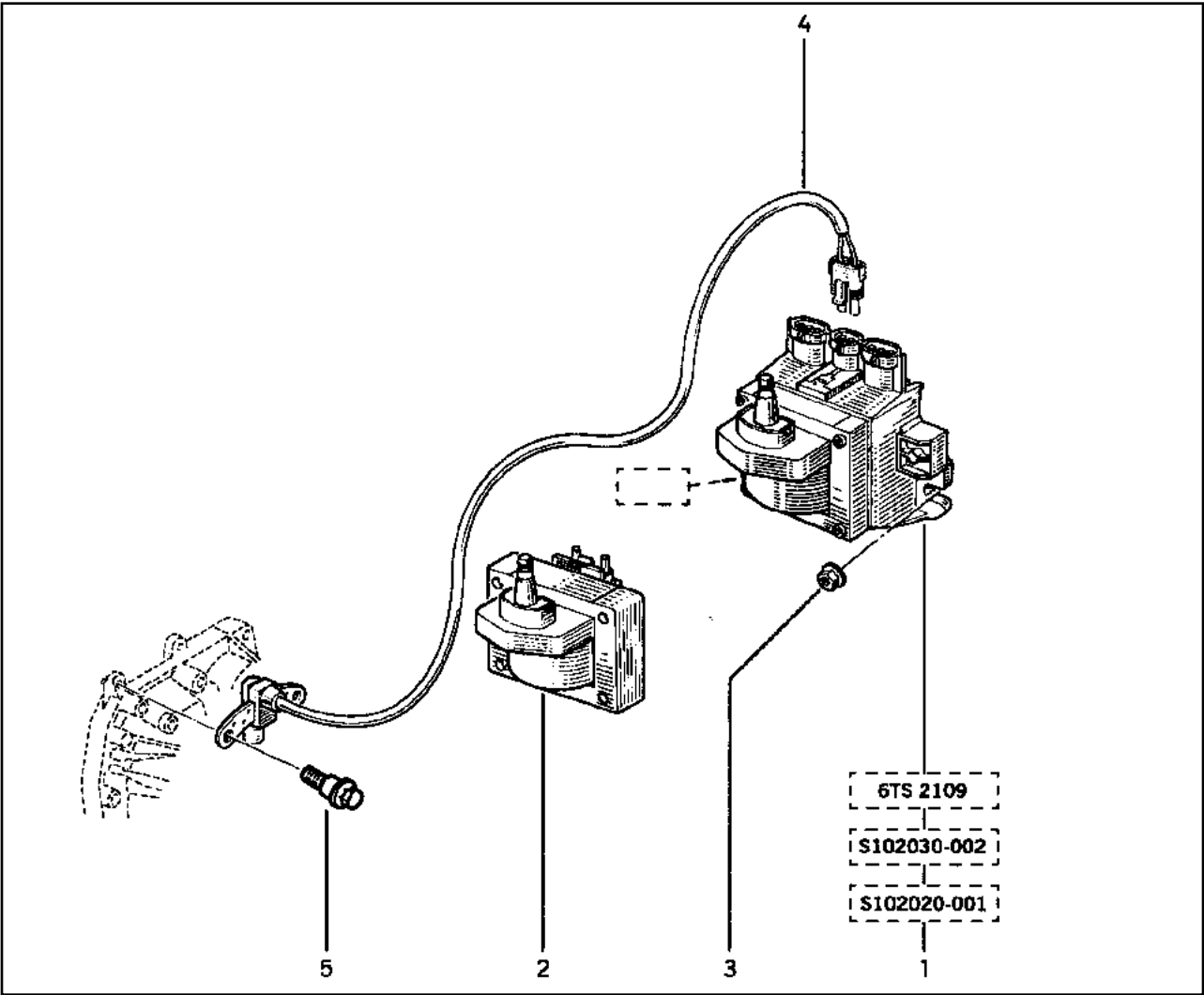


1	77 01 041 607	[5] (a)
	77 00 100 589	[5] (b)
2	77 01 041 608	[4] (a)
	77 00 100 643	[4] (b)
3	77 03 006 237	
4	77 03 009 233	
5	77 01 040 145	
6	77 00 855 719	(a)
7	77 03 050 158	
8	77 00 101 969 †	(b)
	77 00 101 970	(b)

- (a) [] ... → 970929
- (b) [] 970929 → ...



- 1 77 00 852 662
- 2 77 01 031 135
- 3 77 03 033 020
- 4 77 00 855 719
- 5 77 03 050 158



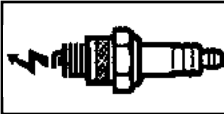
17.221

Y.P.1252

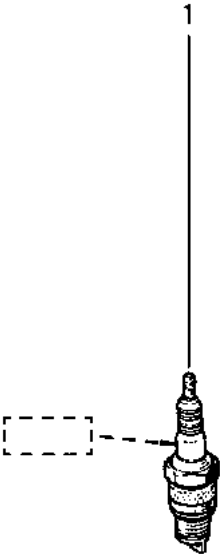
B53H,B53S,L53H,L53S

17.221

Y.P.1252



- | | | | | | | | |
|---|----|----|-----|-----|---|-----|------------------|
| 1 | 77 | 00 | 724 | 822 | † | [] | EYQUEM C52LSL] |
| | 77 | 00 | 862 | 054 | | [] | EYQUEM C52LSL] |
| | 77 | 01 | 366 | 086 | | [] | AC C42CXLS] |
| | 77 | 00 | 724 | 821 | | [] | CHAMPION N281YC] |
| | 77 | 00 | 743 | 920 | | [] | BOSCH W8DC] |



17.233

Y.P.1252

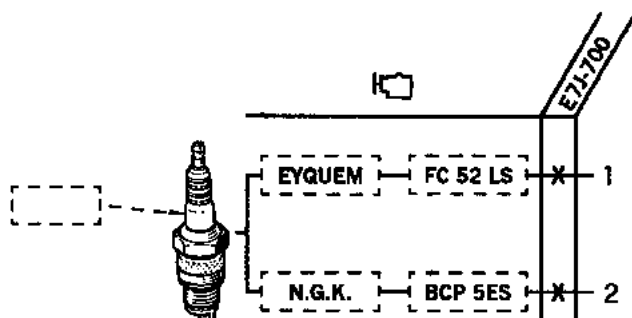
B53A,L53A

17.233

Y.P.1252

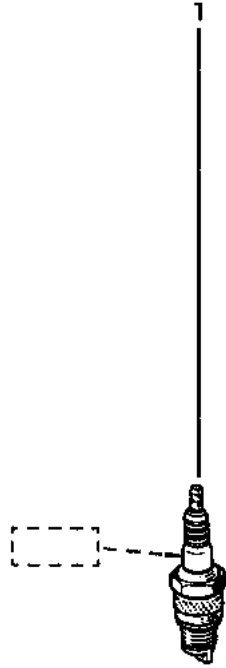


- 1 77 00 856 910 †
77 00 737 612
- 2 77 00 856 908 †
77 00 743 137



17.238
Y.P.1252

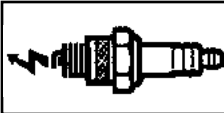
453K,553K



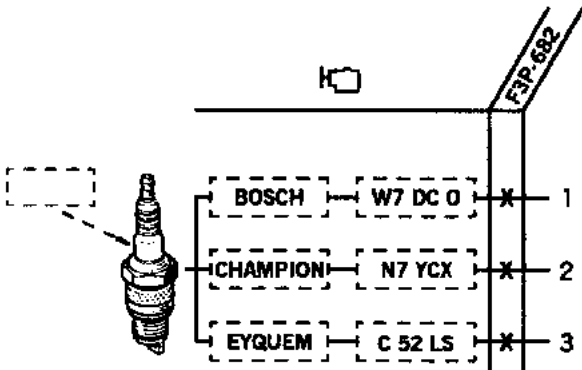
17.238
Y.P.1252



- 1 77 00 101 401 [] EYQUEM RFC52LS]
77 00 273 462 [] CHAMPION RC10YC]



- 1 77 00 861 472 †
77 00 103 502
- 2 77 00 861 471
- 3 77 00 862 054



17.323

Y.P.1252

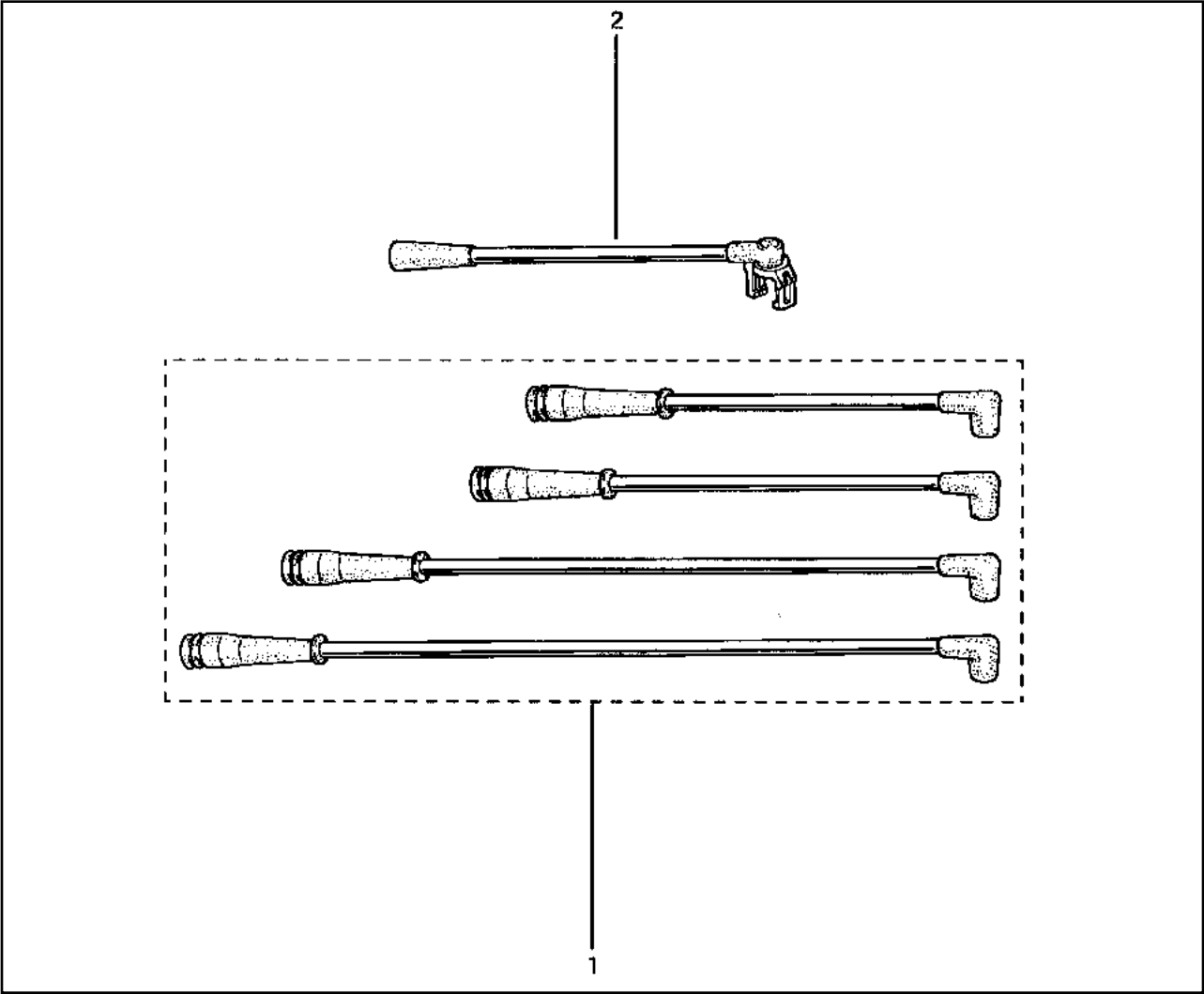
□ C2J,C2L

17.323

Y.P.1252



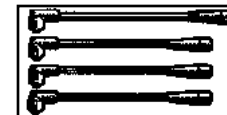
- 1 77 02 252 160
- 2 77 02 253 397



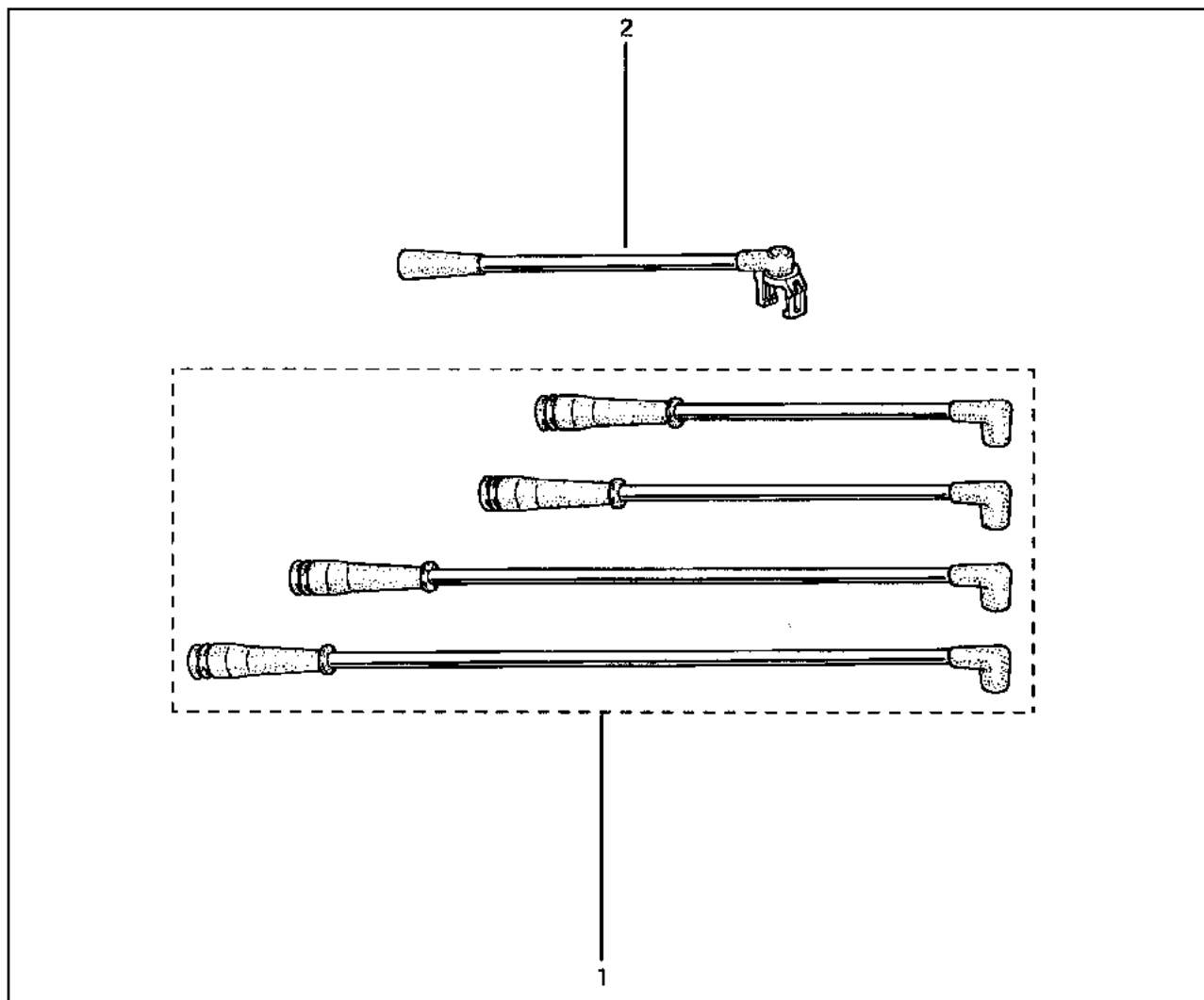
17.333
Y.P.1252

□ E7J \ [...] 700

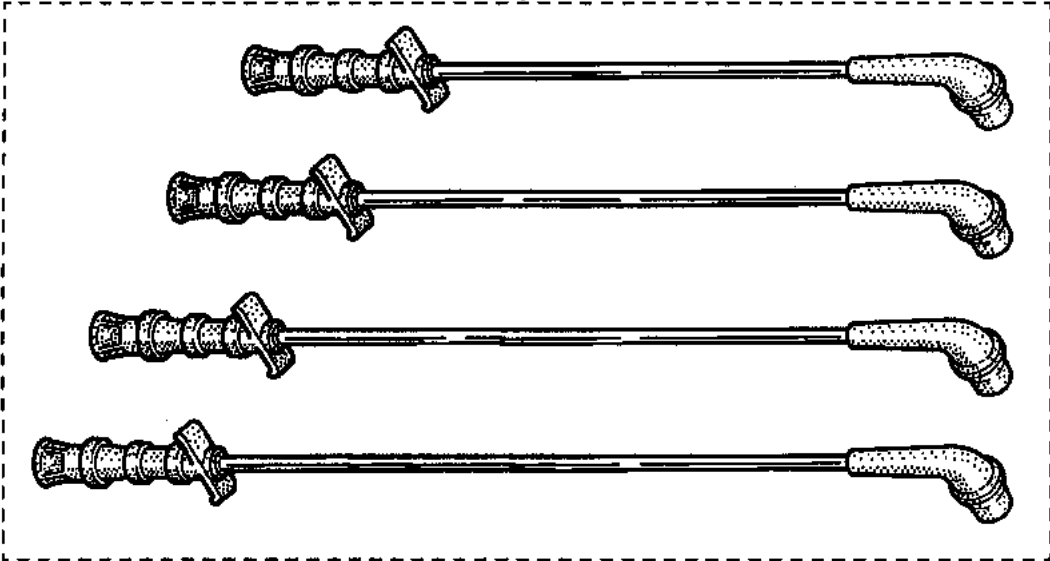
17.333
Y.P.1252



- 1 77 00 742 835
- 2 77 00 749 517



- 1 77 00 866 923 (a)
- 77 00 273 226 (b)
- 77 00 114 298 (c)



- (a) ☐ ... → 970310
- (b) ☐ 970310 → 980708
- (c) ☐ 980708 → ...

17.342

Y.P.1252

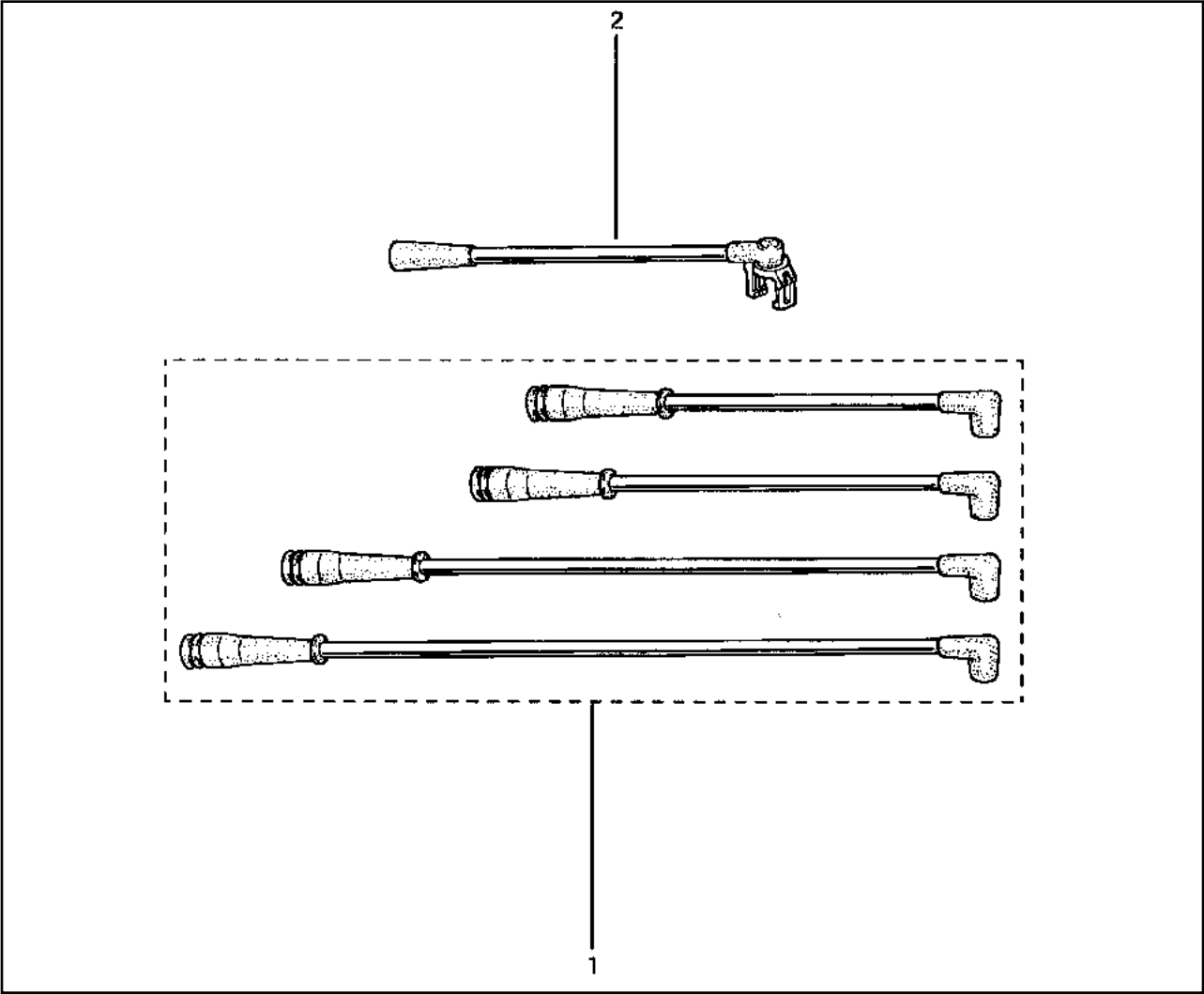
F3P\ 682

17.342

Y.P.1252

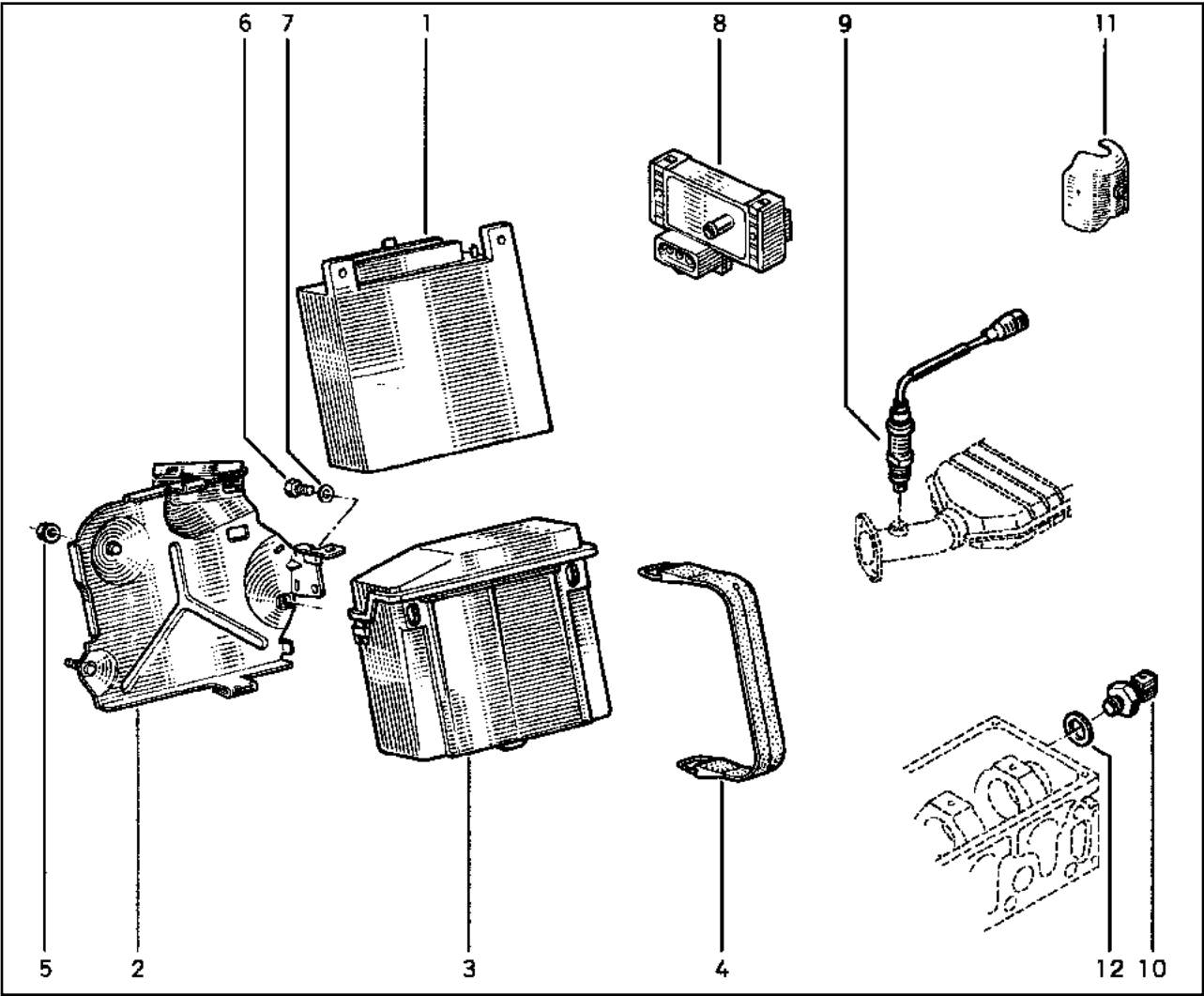


- 1 77 00 851 994 (a)
- 77 00 100 447 (b)
- 2 77 00 749 517



(a) F3P\ 951222

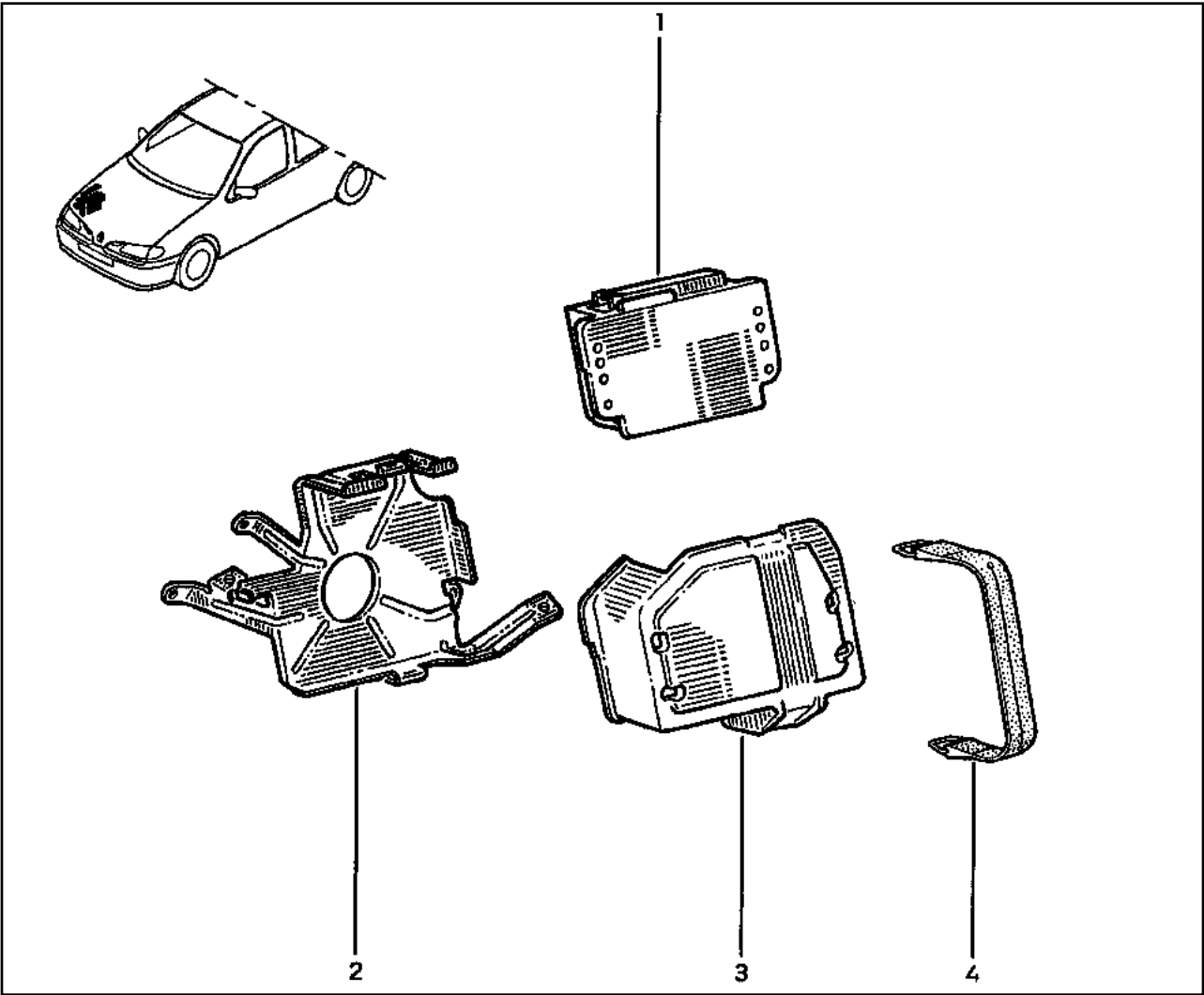
(b) F3P\ 951222



- (a)
- | | | | | |
|----|----|----|-----|-----|
| 1 | 77 | 00 | 864 | 507 |
| 2 | 77 | 00 | 803 | 714 |
| 3 | 77 | 00 | 789 | 801 |
| 4 | 77 | 04 | 000 | 715 |
| 5 | 77 | 03 | 033 | 027 |
| 6 | 77 | 03 | 001 | 118 |
| 7 | 77 | 03 | 055 | 007 |
| 8 | 77 | 00 | 706 | 876 |
| 9 | 77 | 00 | 854 | 148 |
| 10 | 77 | 00 | 737 | 571 |
| 11 | 77 | 00 | 747 | 155 |
| 12 | 77 | 03 | 062 | 068 |

(a) (075)

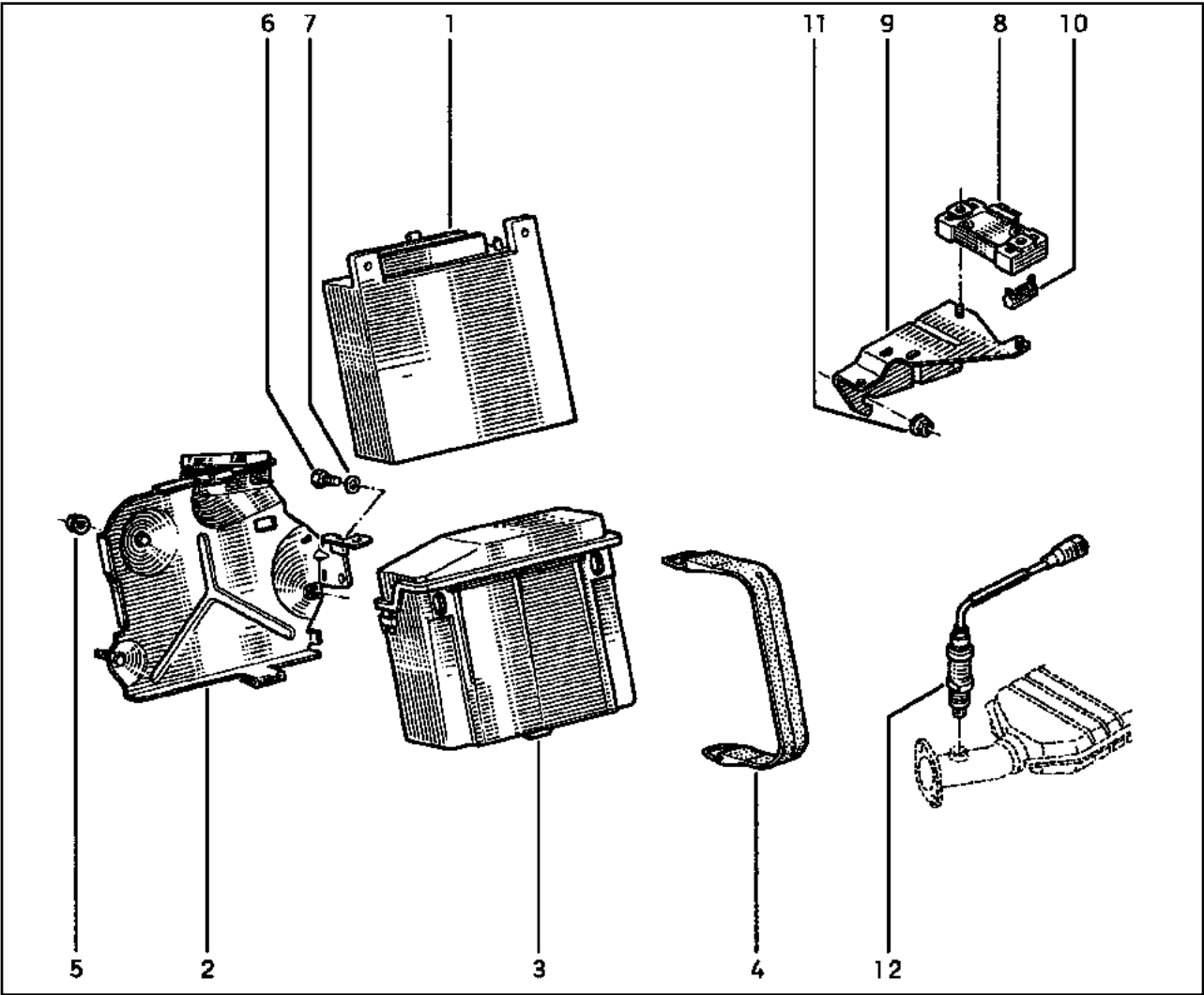
(075) 06...



- 1 77 00 105 979 † (a)
- 77 00 111 770 (a)
- 2 77 00 876 067 †
- 77 02 255 882
- 3 77 00 865 606
- 4 77 00 745 487

(a) (075)

(075) 06...



- (a)
- 1 77 00 868 325
 - 2 77 00 803 714
 - 3 77 00 789 801
 - 4 77 00 664 488
 - 5 77 03 033 027
 - 6 77 03 001 118
 - 7 77 03 055 007
 - 8 77 00 716 876
 - 9 77 00 742 010
 - 10 77 00 735 681
 - 11 77 03 033 025
 - 12 77 00 854 148

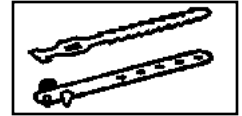
(a) (075)

(075) 06...

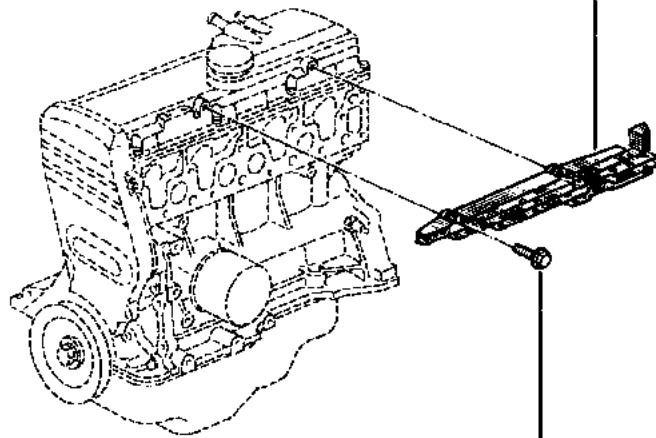
17.533
Y.P.1252

□ E7J

17.533
Y.P.1252



- 1 77 00 739 335
- 2 77 03 002 020



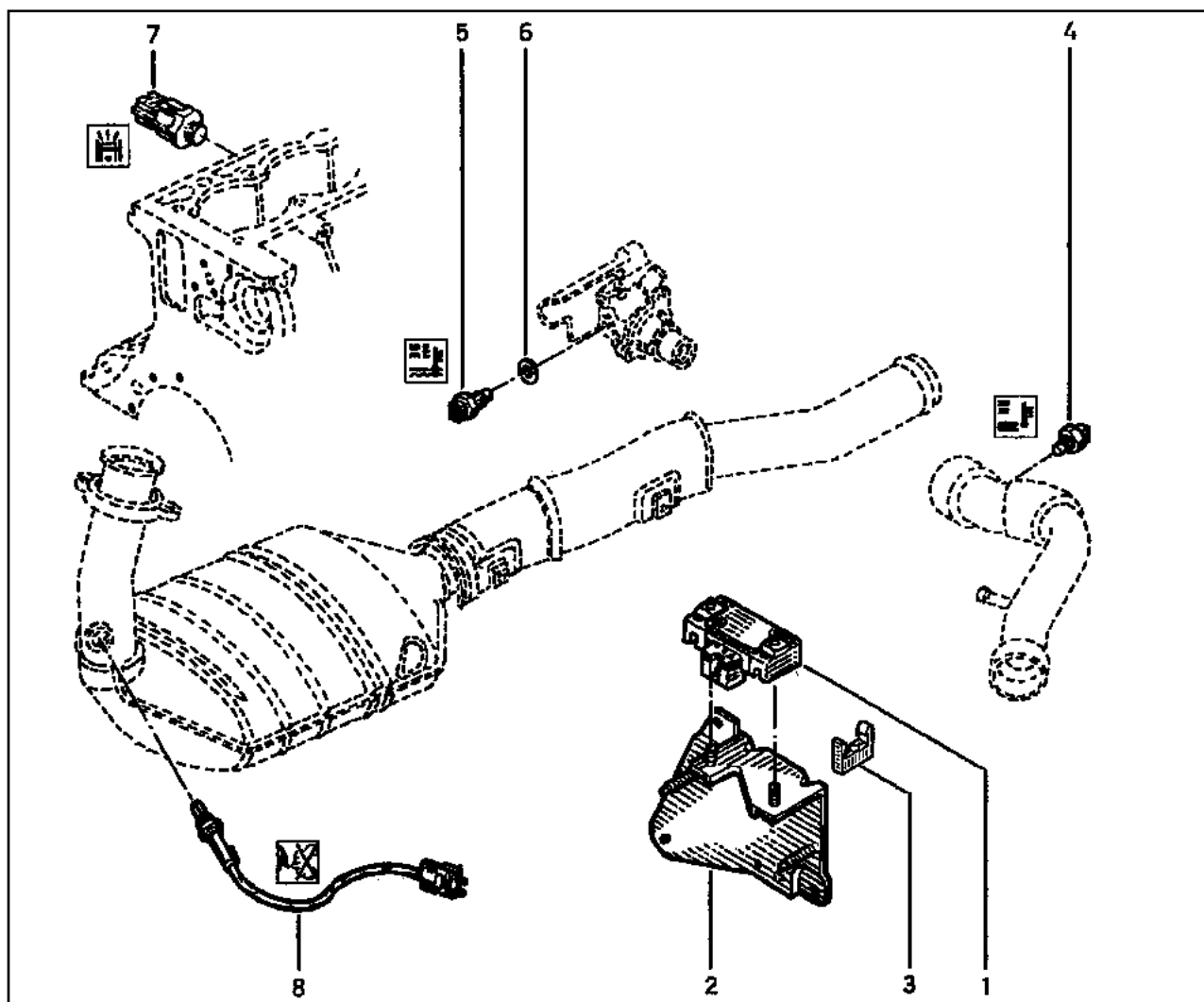
17.538

Y.P.1252

K7M\ [...] 702

17.538

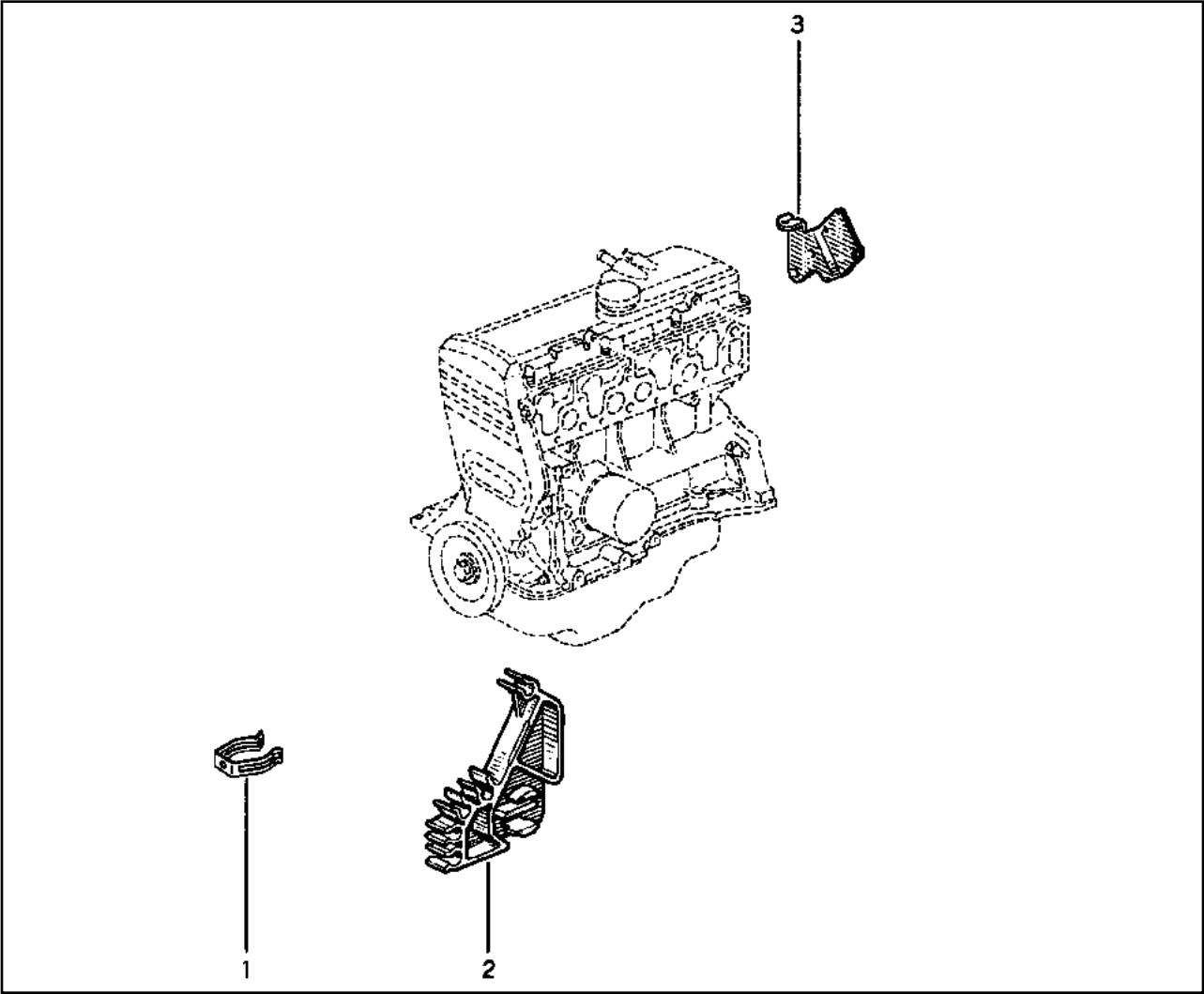
Y.P.1252



- 1 77 00 706 876
- 2 77 00 876 068 †
- 77 02 255 880
- 3 77 00 735 681
- 4 77 00 737 572
- 5 77 00 737 571
- 6 77 03 062 068
- 7 77 00 866 055
- 8 77 00 870 318

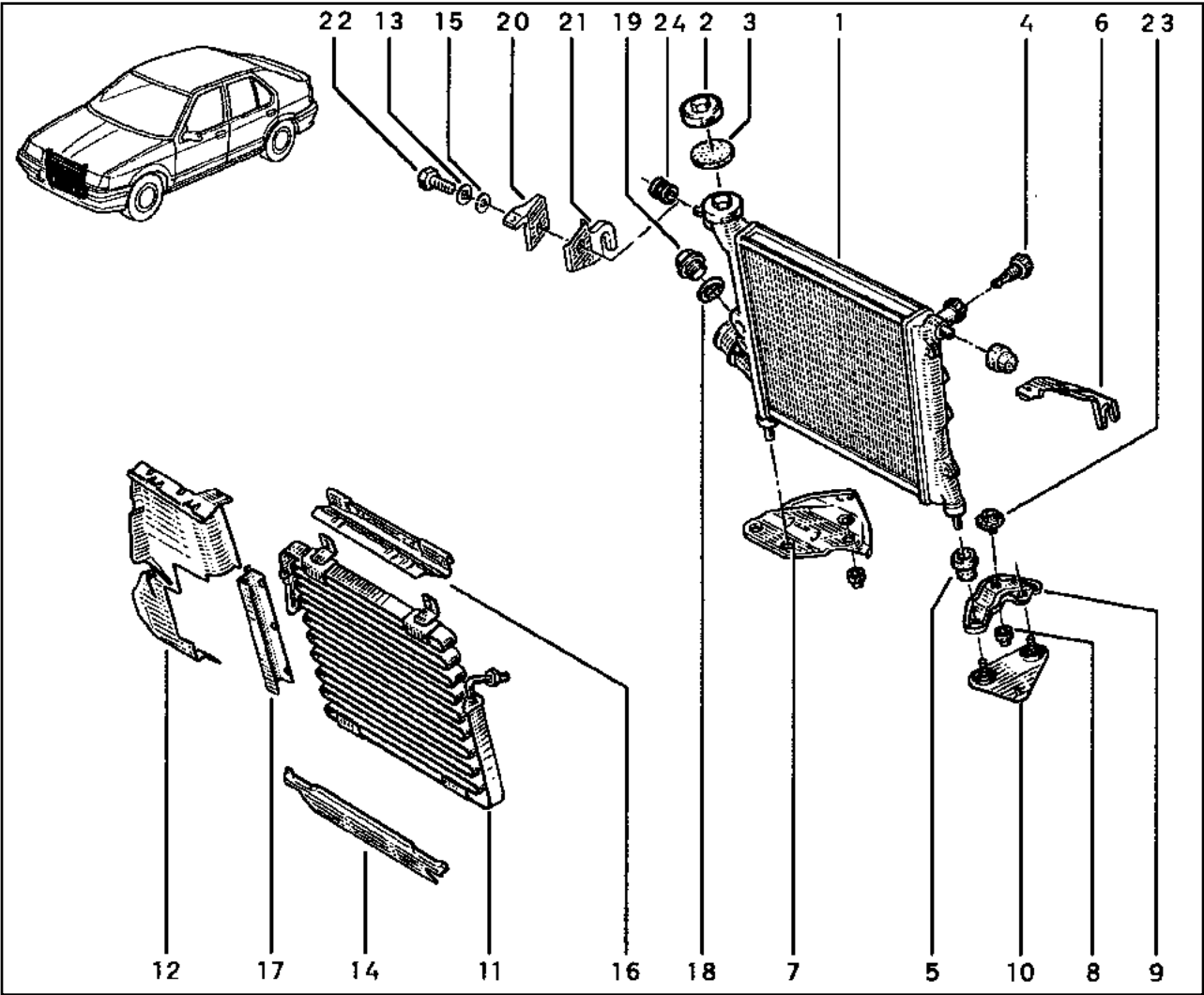


- 1 77 02 254 136
- 2 77 00 788 732 (a)
- 3 77 00 773 471 (b)



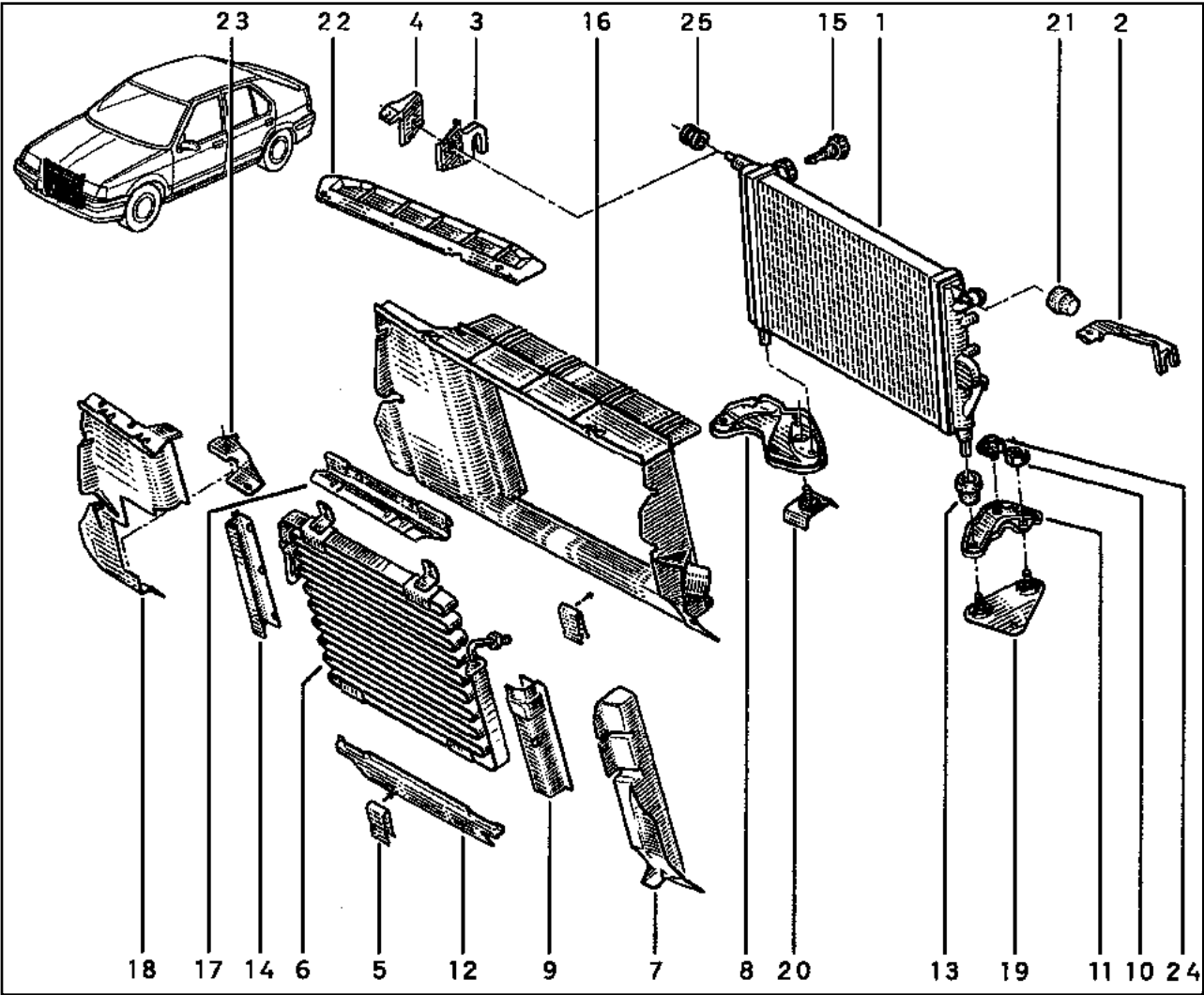
(a)  F3P

(b) 



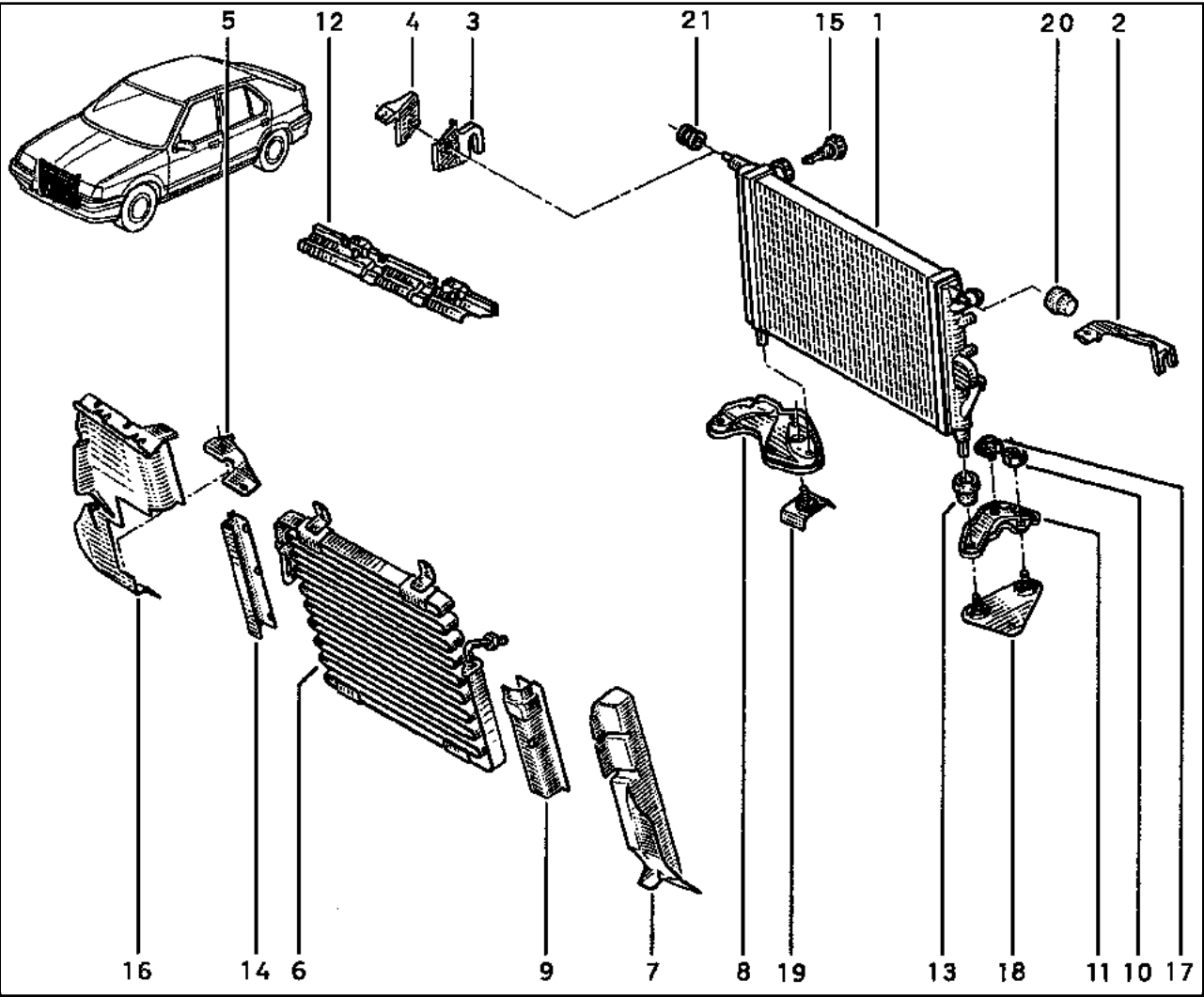
- 1 77 02 253 164 (a)
- 77 02 253 627 (b)
- 2 08 53 064 700
- 3 77 01 348 588
- 4 77 02 127 331
- 5 77 00 821 350 †
- 77 05 002 086
- 6 77 00 791 007 (a)
- 77 00 787 612 (b)
- 7 77 00 817 185
- 8 77 03 033 027
- 9 77 00 817 184
- 10 77 00 817 182 (a)
- 11 77 00 791 009 † [R12] (a)
- 77 00 272 466 † [R134A] (a)
- 77 02 260 436 [R134A] (a)
- 12 77 00 821 849 (a)
- 77 00 821 839 (b)
- 13 77 03 055 011
- 14 77 00 791 560
- 15 77 03 053 298
- 16 77 00 791 467 † (x)
- 17 77 00 791 277 (a)
- 18 77 00 268 560
- 19 77 00 654 094
- 20 77 00 808 343 (a)
- 77 00 808 347 (b)
- 21 77 00 808 345 (a)
- 77 00 808 349 (b)
- 22 77 03 001 160
- 23 77 00 817 703
- 24 77 00 817 804

- (a) [Recycling symbol]
- (b) [Recycling symbol]
- (x) [Recycling symbol] 77 00 820 256 - 1 -



- 1 77 02 253 648
- 2 77 00 791 007
- 3 77 00 808 345
- 4 77 00 808 343
- 5 77 03 076 105
- 6 77 00 272 466 † [134A] (a)
- 77 02 260 436 [134A] (a)
- 7 77 00 827 355
- 8 77 00 817 185
- 9 77 00 827 355 (a)
- 10 77 03 033 027
- 11 77 00 817 184
- 12 77 00 791 560
- 13 77 00 821 350 †
- 77 05 002 086
- 14 77 00 791 277
- 15 77 02 127 331
- 16 77 00 821 843
- 17 77 00 791 467 † (x)
- 18 77 00 821 852 (b)
- 77 00 821 849 (a)
- 19 77 00 817 182
- 20 77 00 817 180
- 21 77 00 821 350 †
- 77 05 002 086
- 22 77 00 791 467 † (x)
- 23 77 00 827 543
- 24 77 00 817 703
- 25 77 00 817 804

- (a)
- (b)
- (x) 77 00 820 256 - 1 -



- 1 77 02 253 648 (a)
77 00 432 227 (b)
- 2 77 00 791 007
- 3 77 00 808 345
- 4 77 00 808 343
- 5 77 00 827 543
- 6 77 00 272 466 † (a)
77 02 260 436 (a)
- 7 77 00 827 355
- 8 77 00 817 185
- 9 77 00 827 355 (a)
- 10 77 03 033 027
- 11 77 00 817 184
- 12 77 00 820 256
- 13 77 00 821 350
- 14 77 00 791 277
- 15 77 02 127 331
- 16 77 00 821 849 (a)
77 00 821 852 (b)
- 17 77 00 817 703
- 18 77 00 817 182
- 19 77 00 817 180
- 20 77 05 002 086
- 21 77 00 817 804

- (a) 
- (b) 

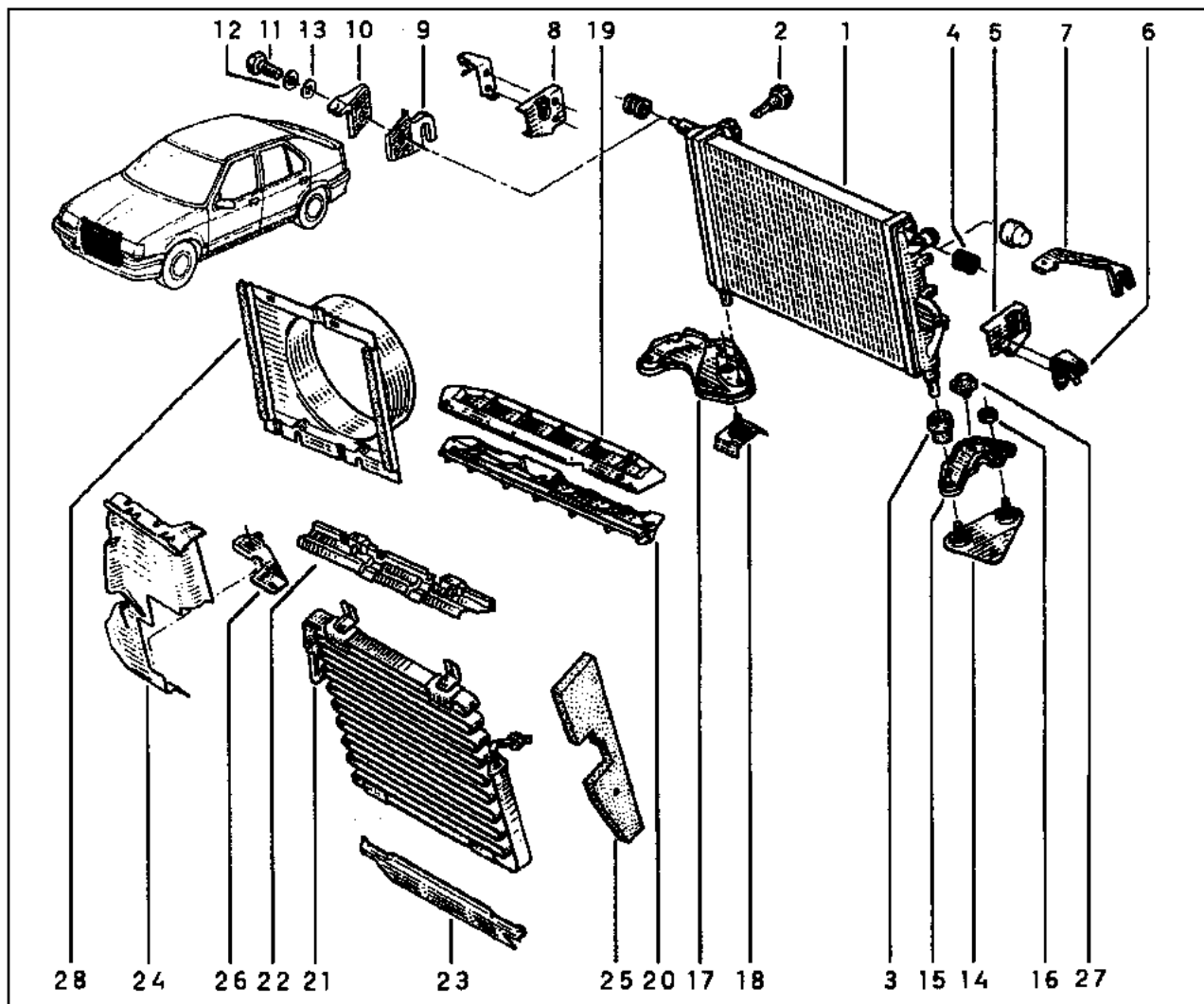
19.042.5

Y.P.1252

L538

19.042.5

Y.P.1252



- | | | |
|----|-----------------|------------|
| 1 | 77 00 272 472 † | |
| | 77 02 253 649 | |
| 2 | 77 02 127 331 | |
| 3 | 77 00 821 350 † | |
| | 77 05 002 086 | |
| 4 | 77 00 817 804 | (a) |
| 5 | 77 00 821 352 | (a) |
| 6 | 77 00 821 354 | (a) |
| 7 | 77 00 791 137 | (b) |
| 8 | 77 00 821 351 | (a) |
| 9 | 77 00 805 566 | (b) |
| 10 | 77 00 805 568 | (b) |
| 11 | 77 03 001 160 | |
| 12 | 77 03 055 011 | |
| 13 | 77 03 053 298 | |
| 14 | 77 00 817 182 | |
| 15 | 77 00 817 184 | |
| 16 | 77 03 033 027 | |
| 17 | 77 00 817 185 | |
| 18 | 77 00 817 180 | |
| 19 | 77 00 817 234 | (a) |
| 20 | 77 00 817 706 | (a) |
| 21 | 77 00 272 463 † | [134A] (b) |
| | 77 01 205 646 | [134A] (b) |
| 22 | 77 00 820 256 | |
| 23 | 77 00 791 560 | (b) |
| 24 | 77 00 821 849 | (b) |
| 25 | 77 00 821 852 | (a) |
| | 77 00 827 355 | (b) |
| 26 | 77 00 827 543 | |
| 27 | 77 00 817 703 | |
| 28 | 77 00 827 618 | (b) |

- (a) 
- (b) 

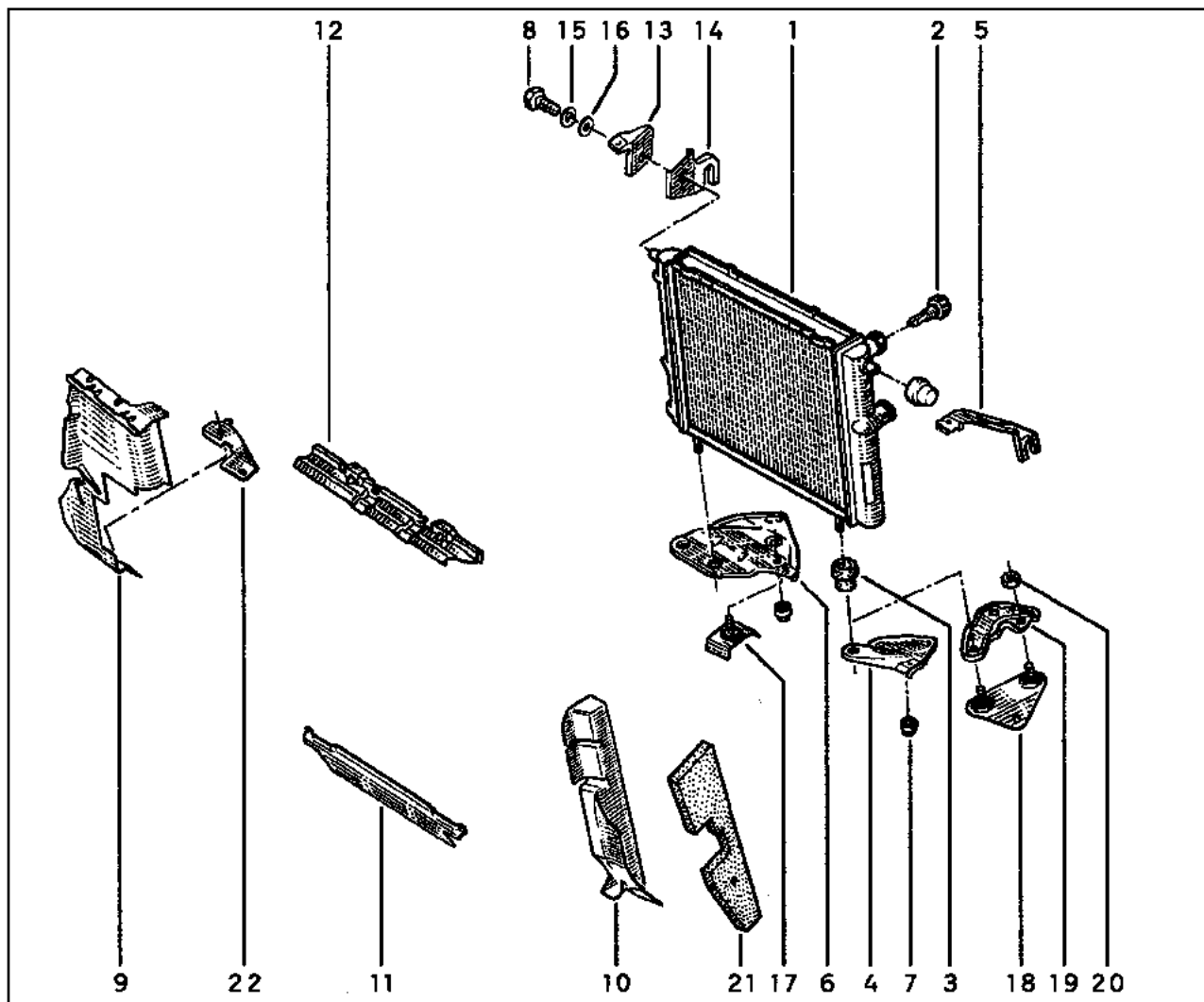
19.045

Y.P.1252

L53I

19.045

Y.P.1252

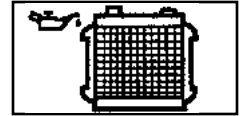


1	77	02	253	649
2	77	02	127	331
3	77	00	821	350 †
			77	05 002 086
4	77	00	790	676
5	77	00	791	137
6	77	00	817	185
7	77	00	791	002
8	77	03	001	160
9	77	00	821	852
10	77	00	794	861
11	77	00	791	560
12	77	00	820	256
13	77	00	805	568
14	77	00	805	566
15	77	03	055	011
16	77	03	053	298
17	77	00	817	180
18	77	00	817	182
19	77	00	817	184
20	77	03	033	027
21	77	00	827	355
22	77	00	827	543

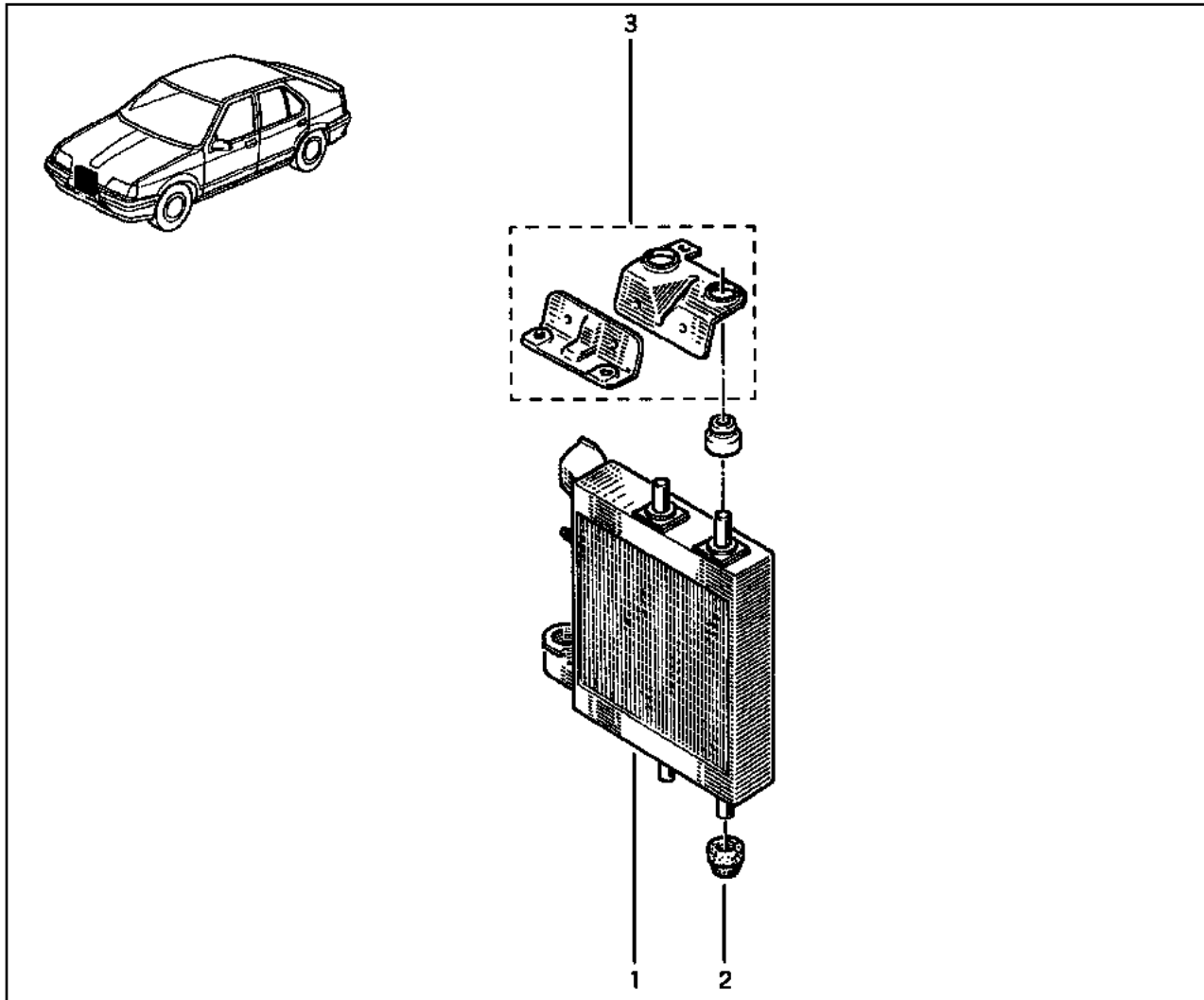
19.098
Y.P.1252

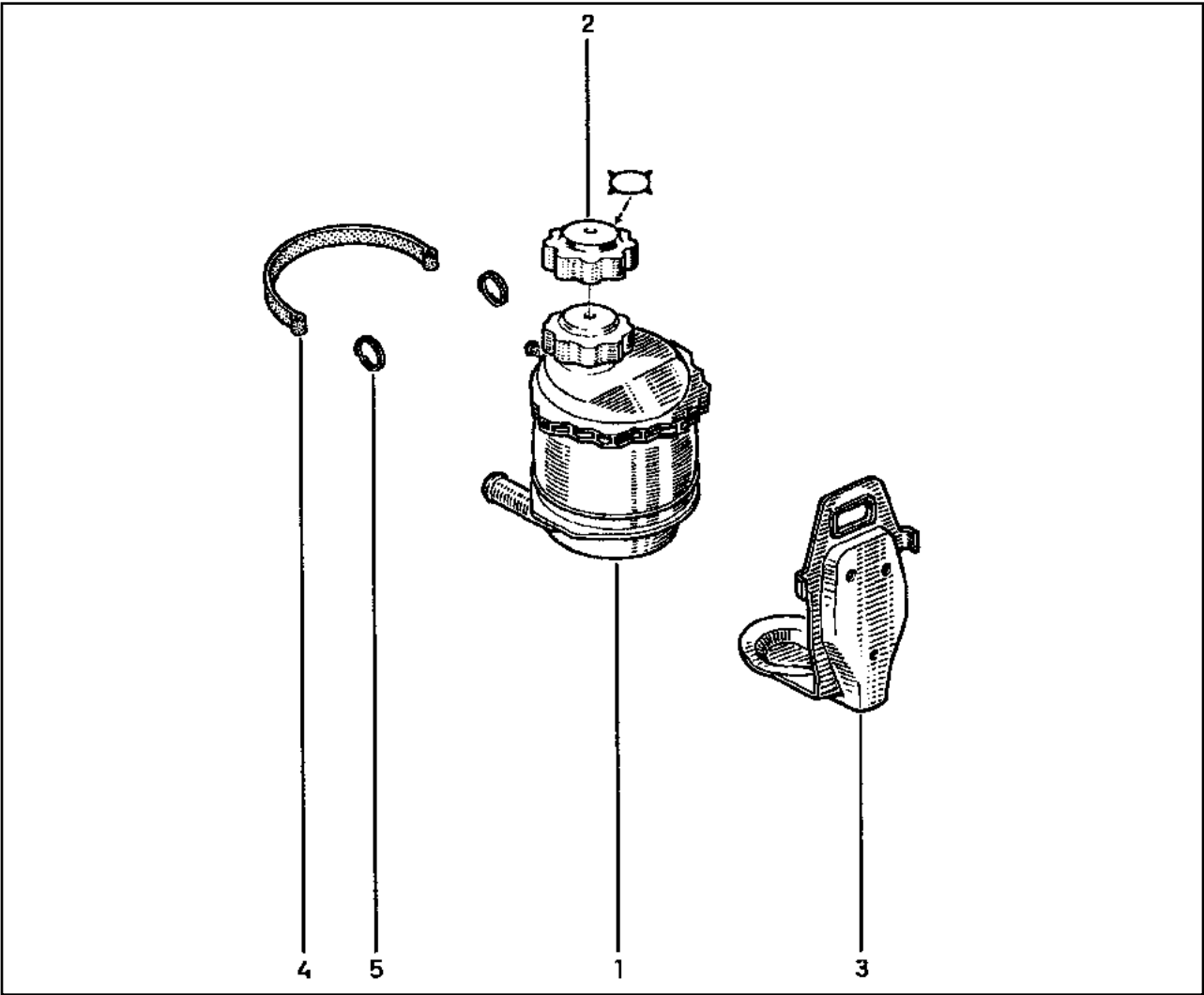
L53IN 

19.098
Y.P.1252



- 1 77 00 793 612
- 2 77 05 002 079
- 3 77 01 203 029





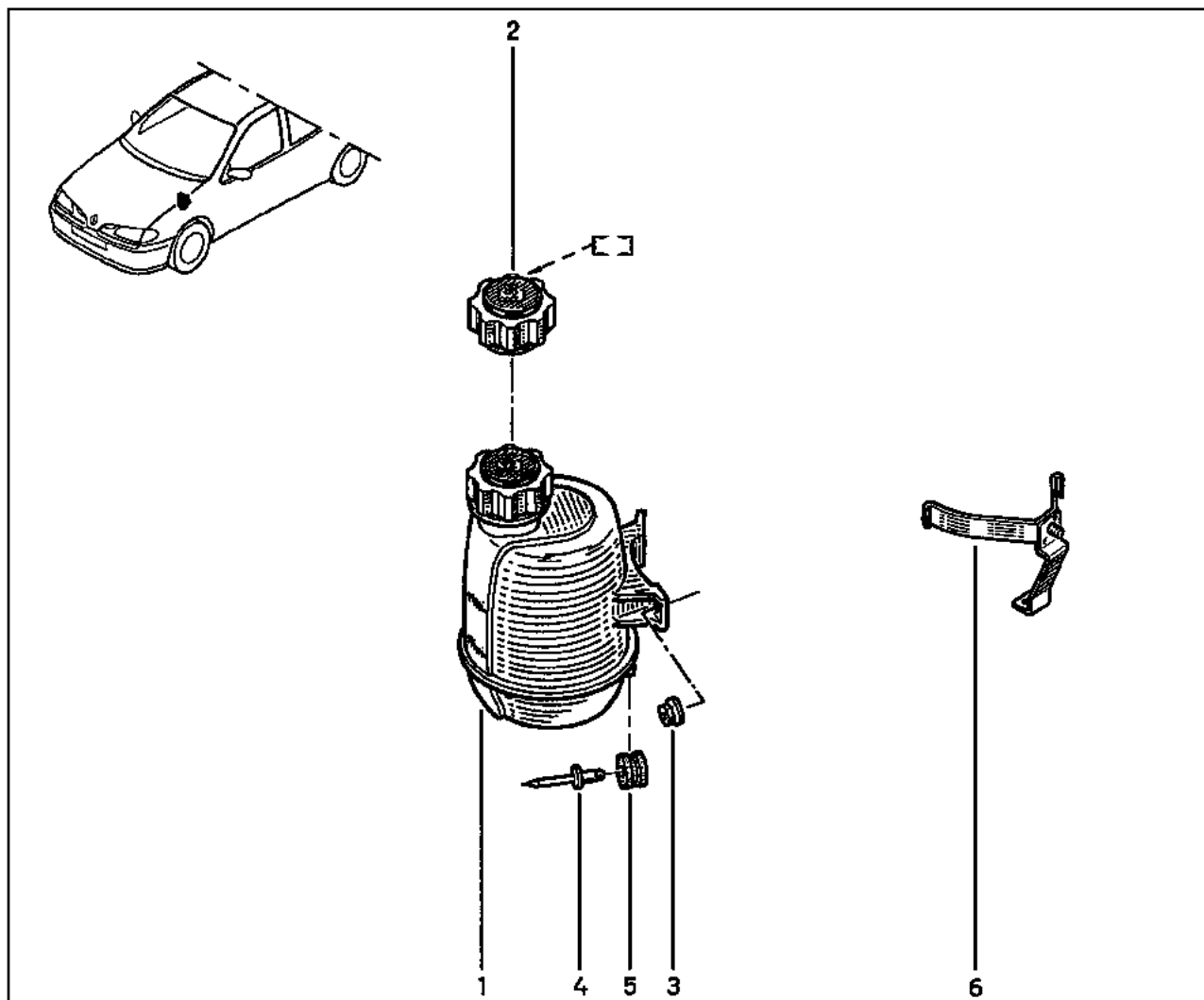
- | | | |
|---|---------------|-------|
| 1 | 77 01 203 218 | (a) |
| | 77 01 203 219 | (b) |
| 2 | 77 00 805 031 | 13 a) |
| | 77 00 805 032 | 7 b) |
| 3 | 77 02 253 254 | |
| 4 | 77 00 588 916 | |
| 5 | 77 00 580 192 | |

(a)	B53A,L53A,L53I
	B53H,B53S,L53H,L53S\ 
(b)	B53H,B53S,L53H,L53S\ 
	L538

Y.P.1252

453K,553K

Y.P.1252



- | | | | | |
|---|----|----|-----|-------|
| 1 | 77 | 01 | 468 | 746 |
| 2 | 77 | 00 | 805 | 031 |
| 3 | 77 | 03 | 035 | 016 |
| 4 | 77 | 03 | 072 | 209 |
| 5 | 77 | 05 | 002 | 061 |
| 6 | 77 | 00 | 876 | 081 † |
| | 77 | 02 | 255 | 871 |

13

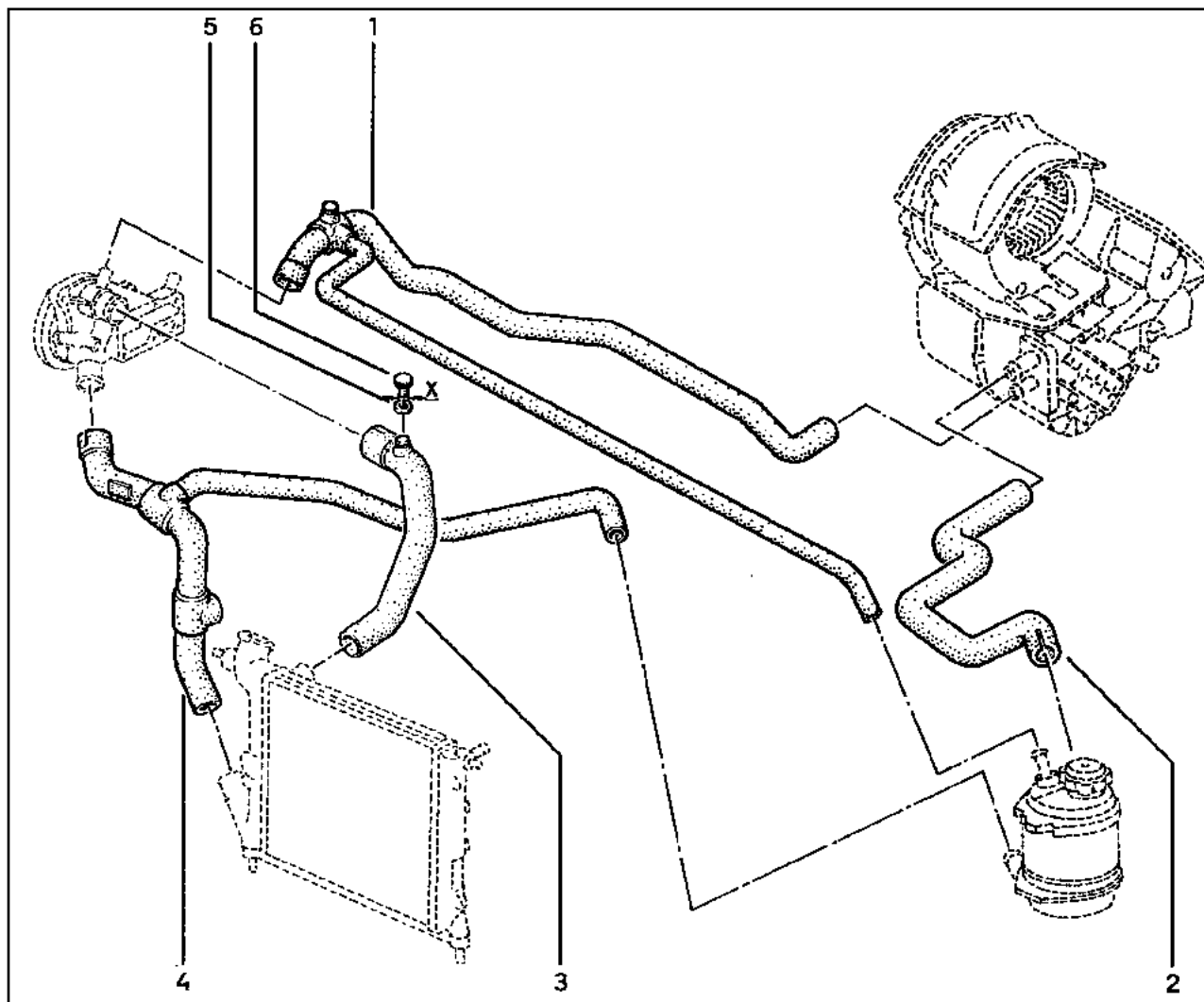
19.224

Y.P.1252

B53H,B53S,L53H,L53S

19.224

Y.P.1252



- | | | | | | |
|---|----|----|-----|-----|-------|
| 1 | 77 | 02 | 253 | 169 | |
| 2 | 77 | 02 | 252 | 482 | |
| 3 | 77 | 02 | 253 | 168 | |
| 4 | 77 | 02 | 253 | 170 | |
| 5 | 77 | 03 | 061 | 007 | |
| 6 | 77 | 00 | 518 | 589 | [x=6] |

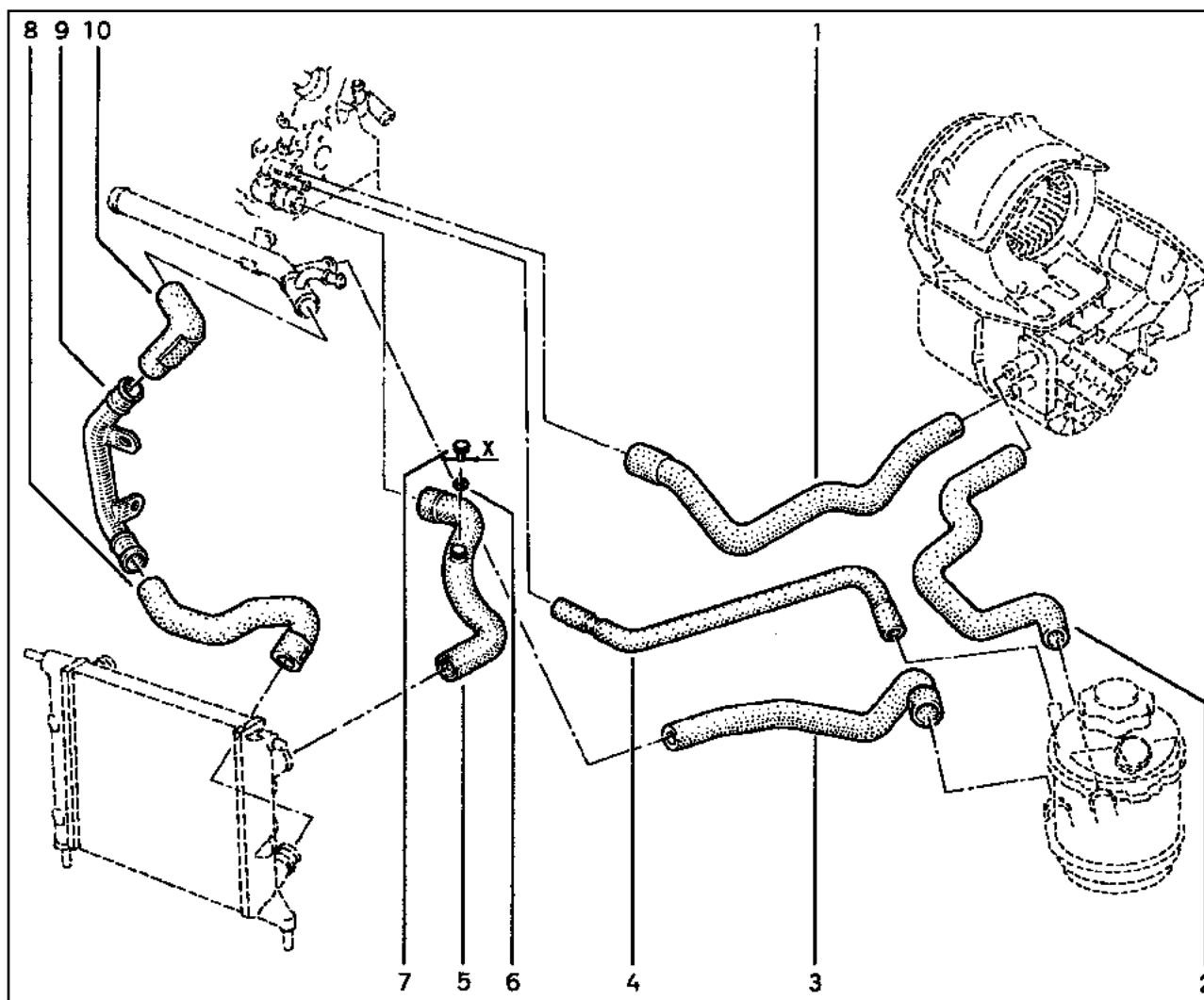
19.233

Y.P.1252

B53A,L53A

19.233

Y.P.1252



- 1 77 00 808 729
- 2 77 02 252 482
- 3 77 00 792 372
- 4 77 00 791 142
- 5 77 00 793 249
- 6 77 03 061 007
- 7 77 00 518 589
- 8 77 00 793 248
- 9 77 00 796 067
- 10 77 00 796 066

[x=6]

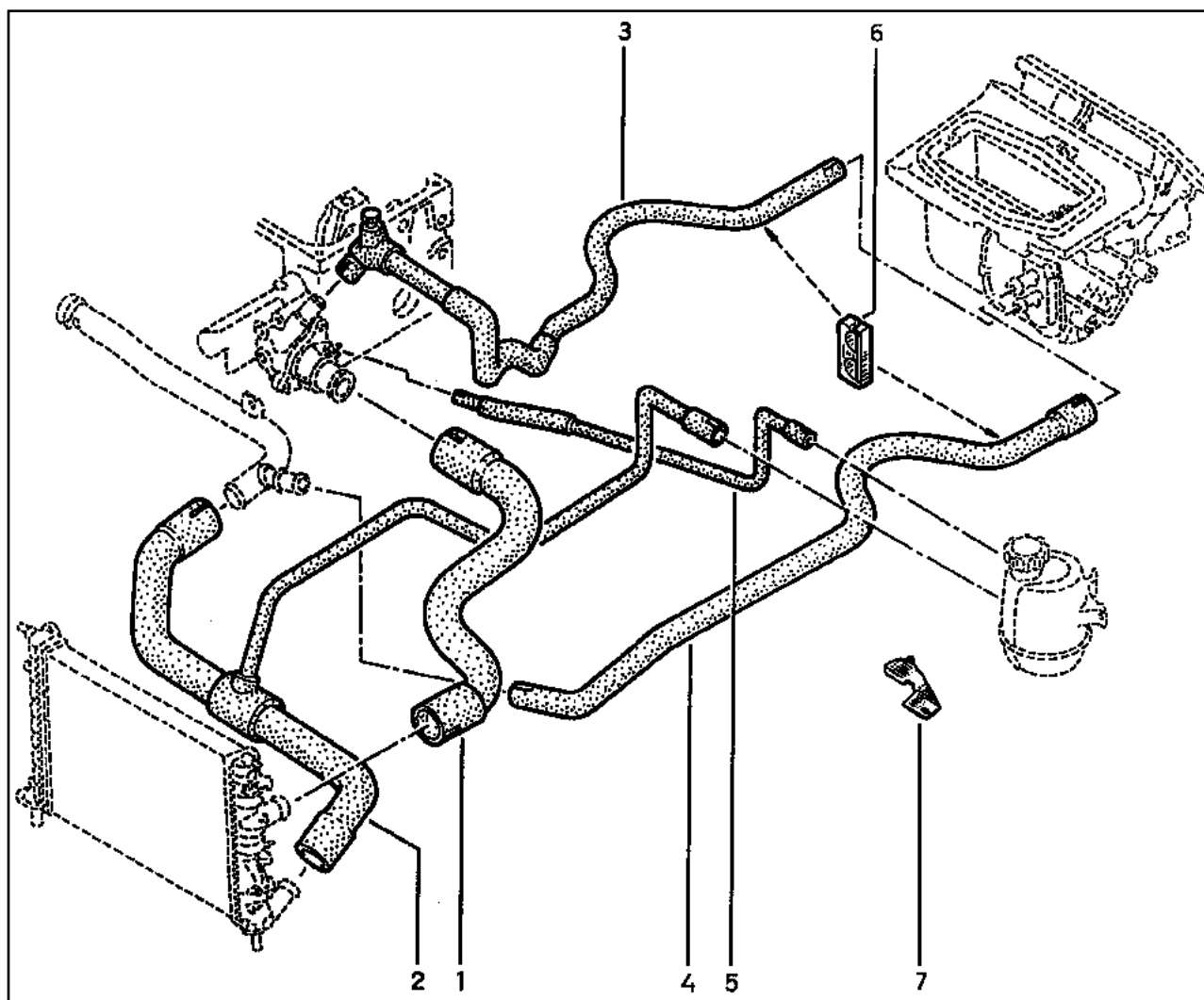
19.237.1

Y.P.1252

453K,553K

19.237.1

Y.P.1252



- 1 77 00 876 135 †
77 02 255 868
- 2 77 00 876 099 †
77 02 255 869
- 3 77 02 255 624 †
77 00 829 990 †
77 00 437 651
- 4 77 00 876 100 †
77 02 255 870
- 5 77 00 418 252 †
77 00 437 606
- 6 77 03 079 485
- 7 77 02 255 511 †
77 02 260 821

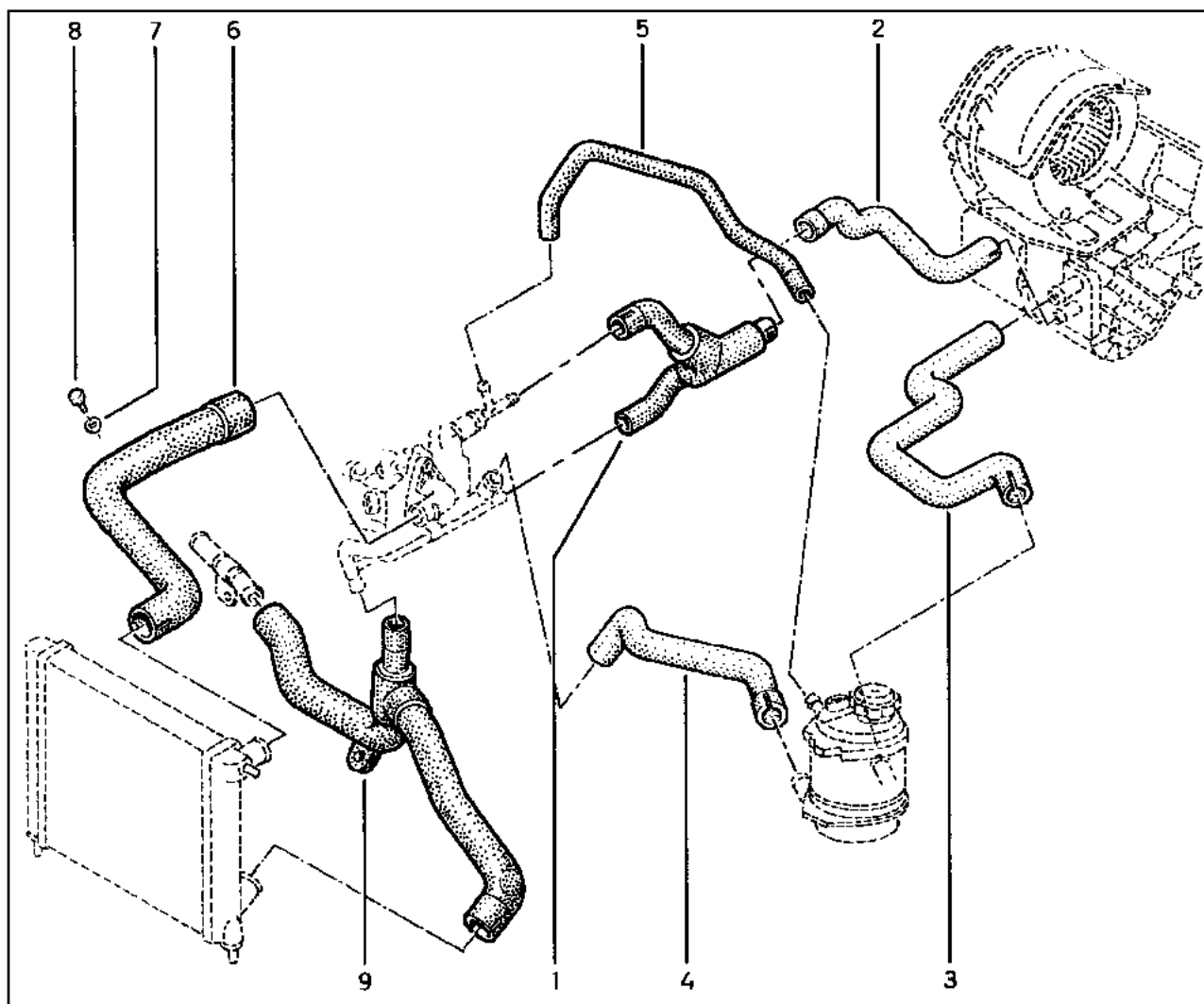
19.249

Y.P.1252

L538

19.249

Y.P.1252



- 1 77 00 819 835
- 2 77 00 819 834
- 3 60 01 025 345
- 4 77 00 817 818
- 5 77 00 819 833
- 6 77 00 806 237
- 7 77 03 061 007
- 8 77 00 518 589
- 9 77 00 271 097

[x=6]

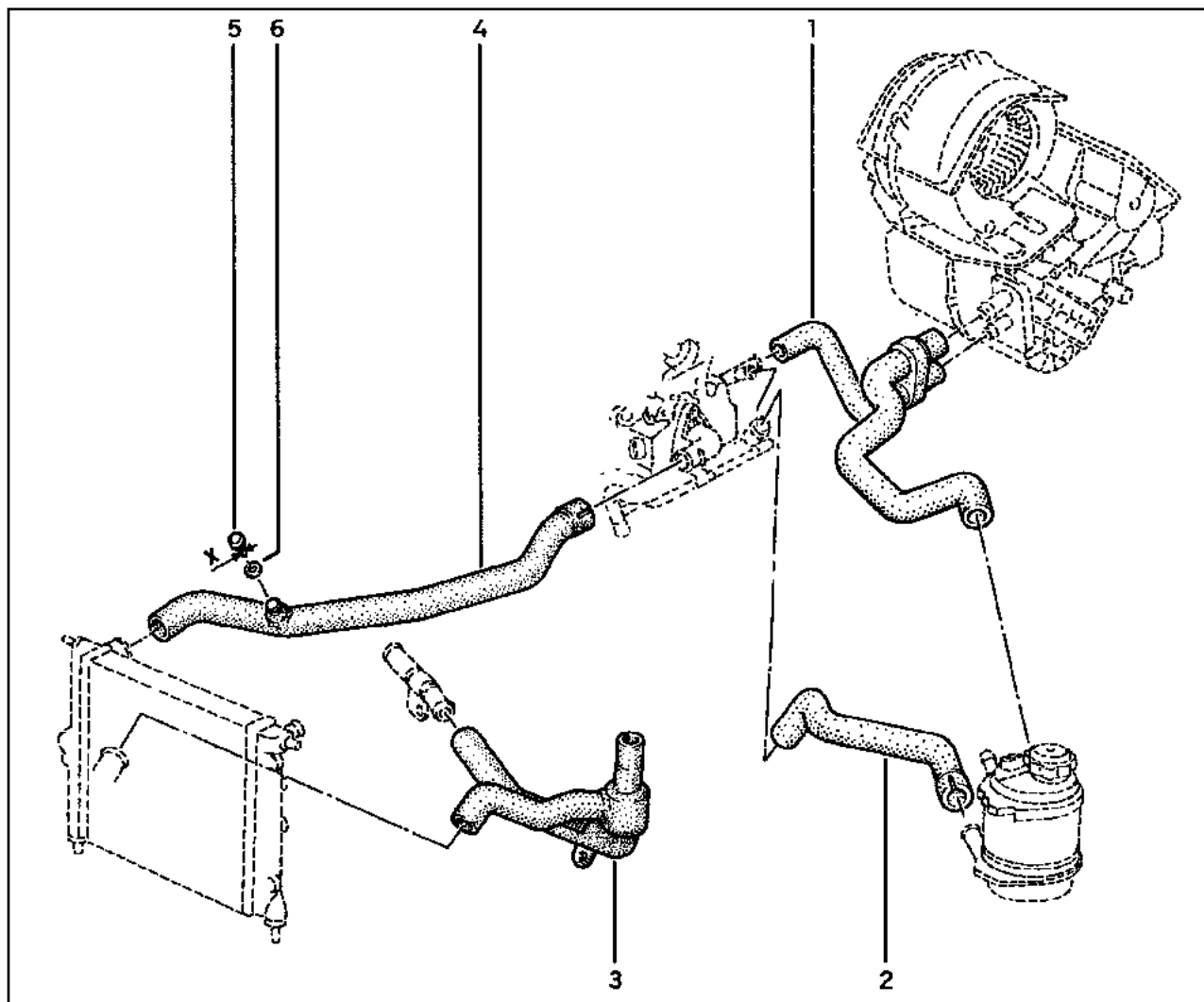
19.261

Y.P.1252

L53I

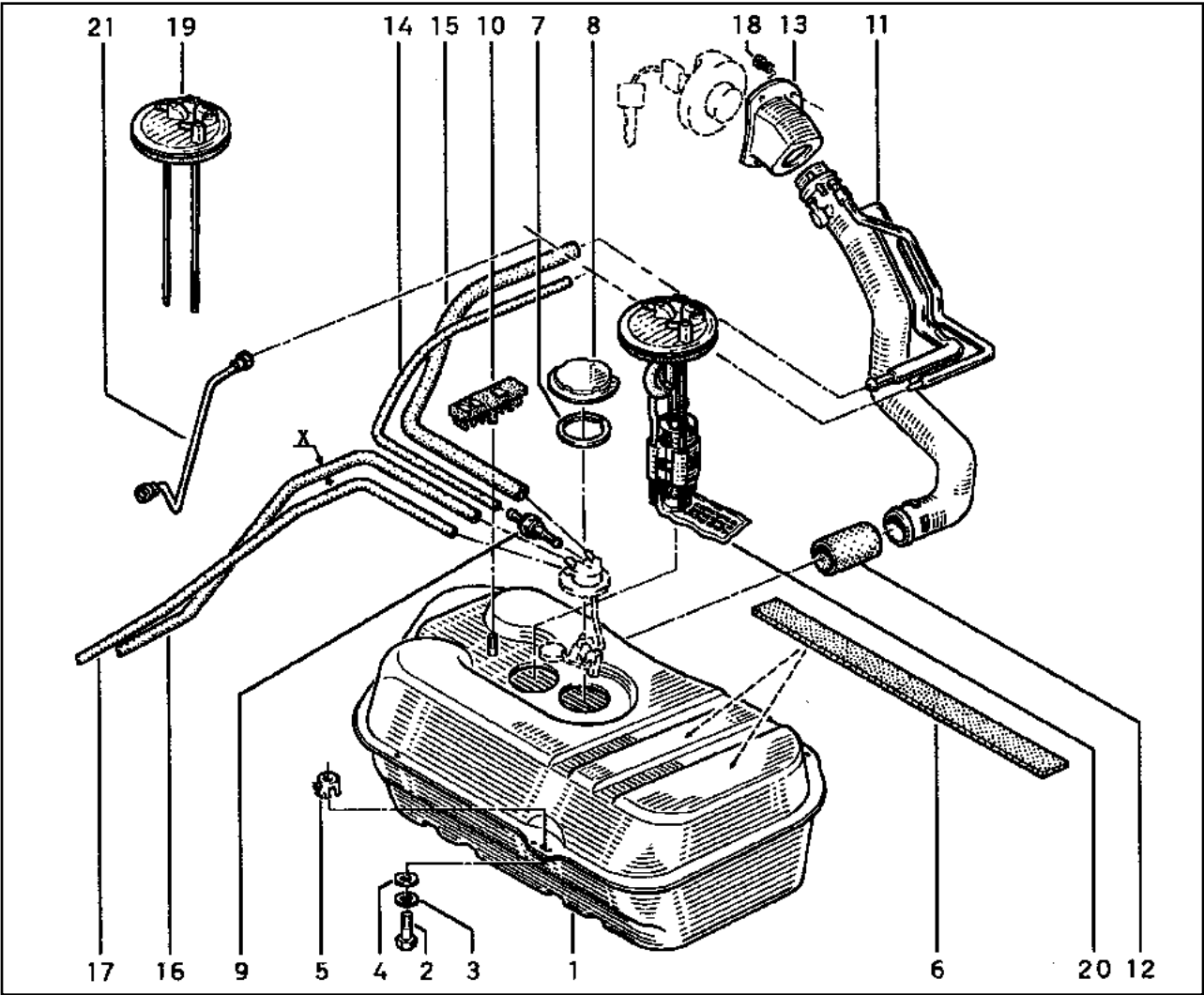
19.261

Y.P.1252



- 1 77 00 795 657
- 2 77 00 794 947
- 3 77 00 794 159
- 4 77 00 793 247
- 5 77 00 518 589
- 6 77 03 061 007

[x=6]



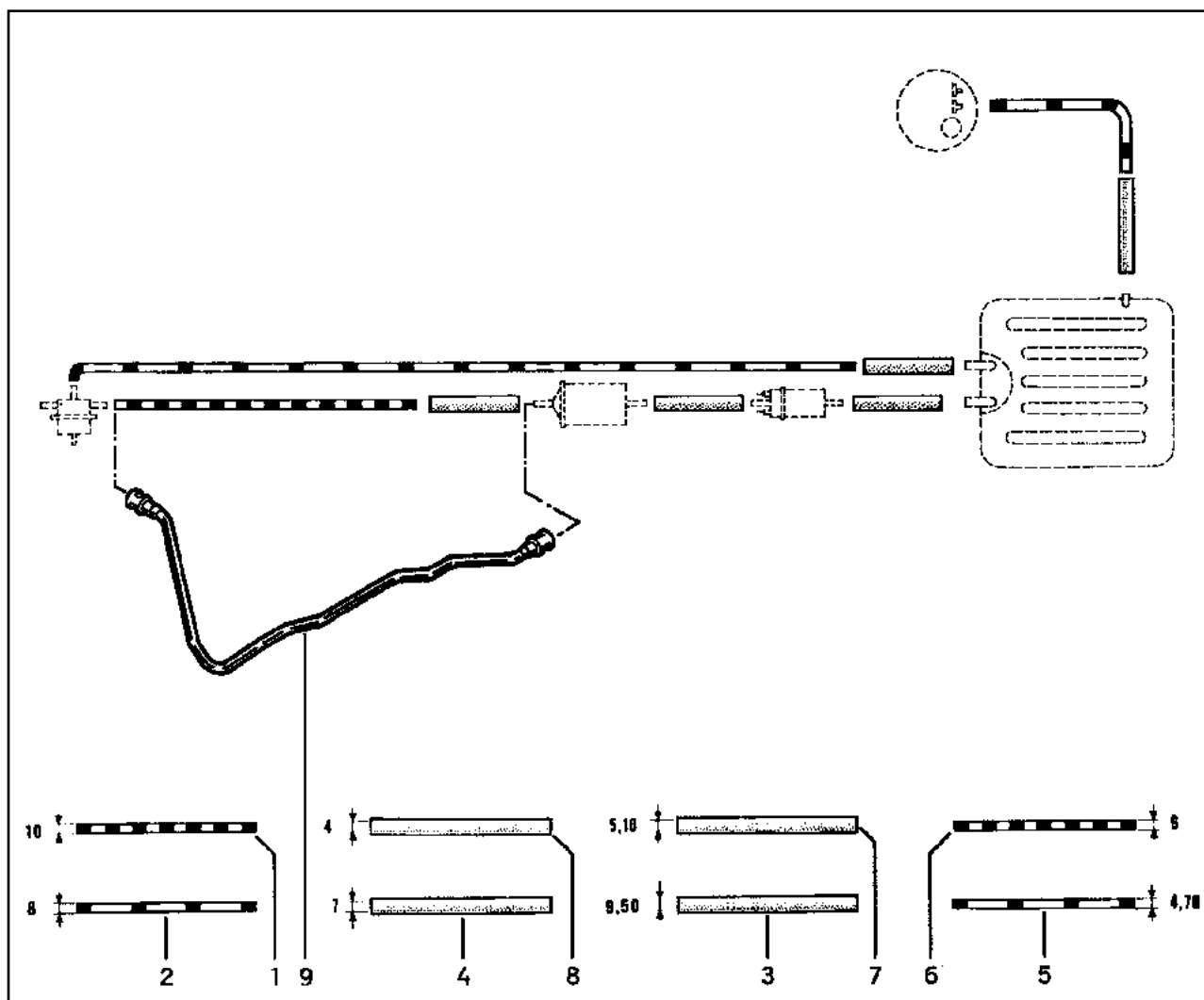
1	77 02 252 739	(a)
	77 02 260 291	(b)
	77 00 807 299	(c)
	77 02 254 505	(d)
	77 02 260 292	(e)
2	77 03 001 162	
3	77 03 055 011	
4	79 03 053 043	
5	77 03 044 094	
6	77 00 712 892	
7	77 00 781 551	
8	77 00 781 552	
9	77 00 735 836	
10	77 03 079 468	
11	77 00 784 377	(f)
	77 00 784 379	(c)
12	77 05 026 440	(g)
13	77 00 787 755	(h)
	77 00 785 107	
14	77 01 033 247	
15	77 05 026 254	
16	77 01 033 229	
	77 01 033 788	
17	77 01 033 229	
18	77 03 088 070	
19	77 00 814 434	
20	77 00 808 861	(m)
	77 00 828 785	(n)
21	77 00 849 460	(c)

(a)	B53H,L53H	(e)	453K,553K	(k)	X=17
	B53S,L53S\ ... 970721	(f)	B53H,B53S,L53H,L53I,L53S	(m)	L538,453K,553K
(b)	B53S,L53S\ 970721 ...	(g)	L53-	(n)	B53A,L53A
(c)	B53A,L53A,L538	(h)	B53-		
(d)	L53I	(j)	X=12		

Y.P.1252

B53-,L53A,L53H,L53S,L538,453K,553K

Y.P.1252



- | | | | | | | |
|---|----|----|-----|-----|---|-------|
| 1 | 38 | 01 | 855 | 000 |  | 5000] |
| 2 | 38 | 01 | 845 | 000 |  | 5000] |
| 3 | 77 | 01 | 033 | 788 |  | 770] |
| 4 | 77 | 01 | 033 | 229 |  | 770] |
| 5 | 38 | 01 | 815 | 000 |  | 5000] |
| 6 | 38 | 01 | 835 | 000 |  | 5000] |
| 7 | 77 | 01 | 033 | 228 |  | 770] |
| 8 | 77 | 01 | 033 | 227 |  | 770] |
| 9 | 77 | 00 | 849 | 459 | (a) | |

(a) B53A,L53A,L538,453K,553K

B53A,L53A,L538,453K,553K

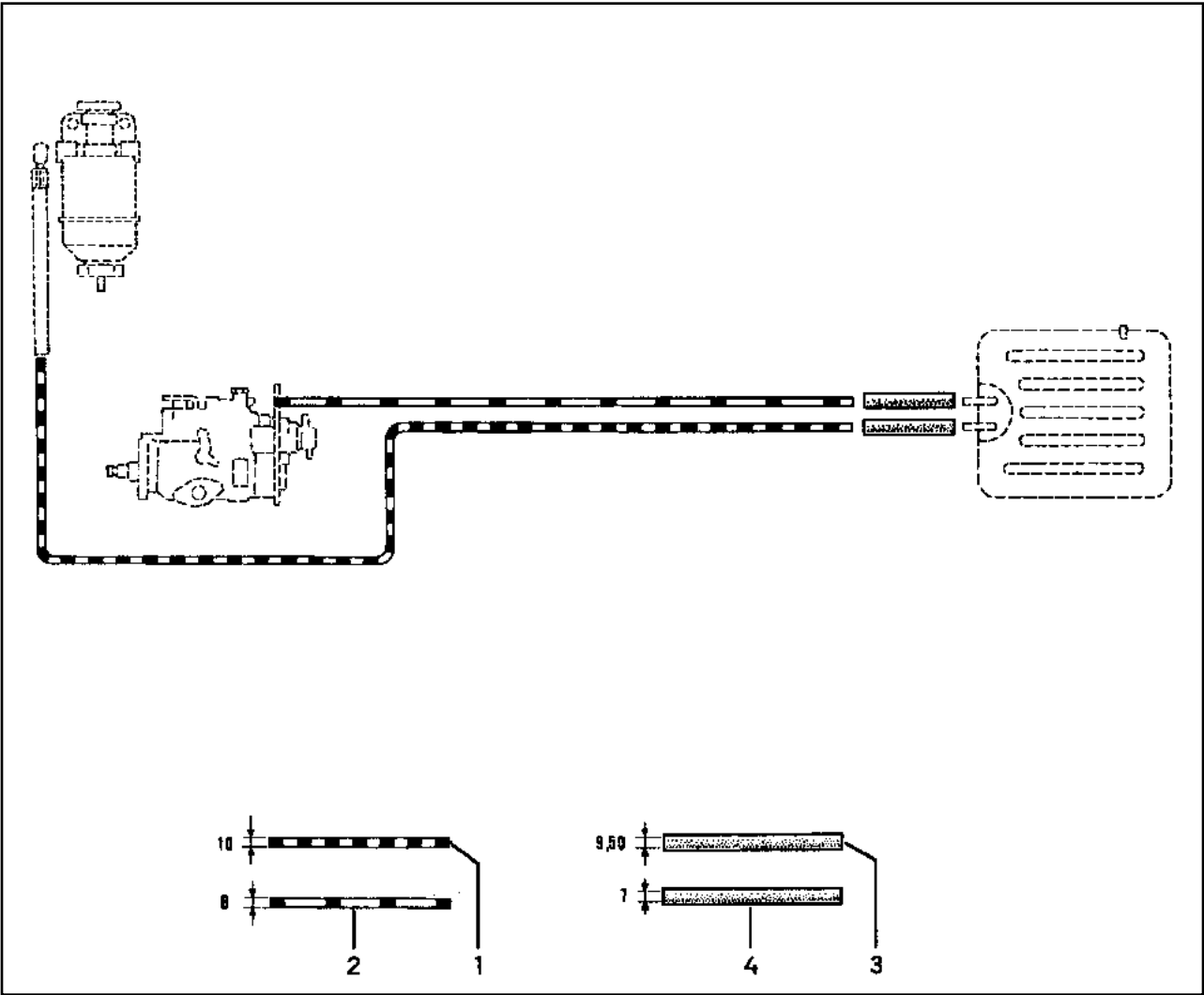
19.421

Y.P.1252

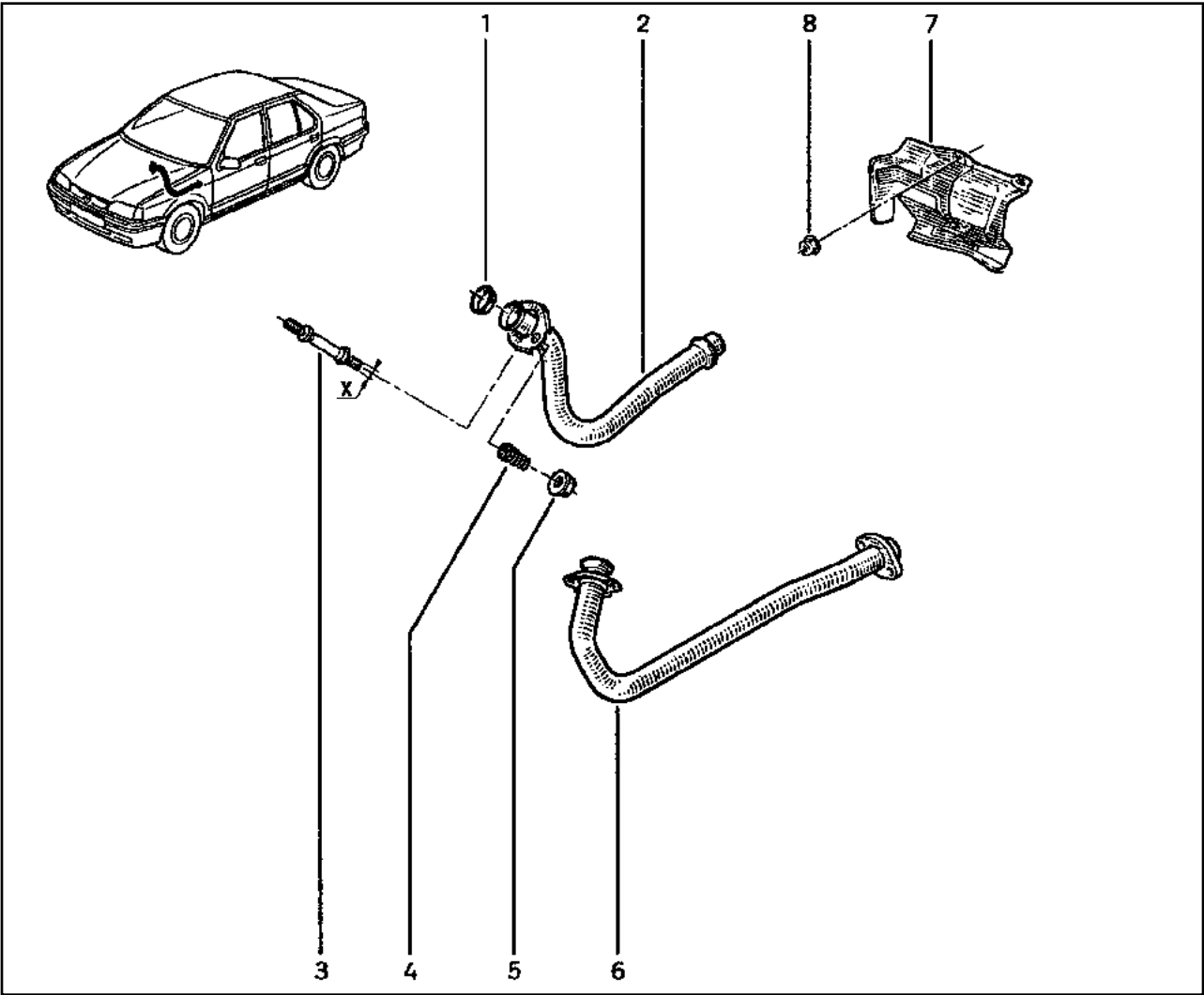
L53I

19.421

Y.P.1252



- | | | |
|---|---------------|-------|
| 1 | 38 01 855 000 | 5000] |
| 2 | 38 01 845 000 | 5000] |
| 3 | 77 01 033 788 | 5000] |
| 4 | 77 01 033 229 | 5000] |



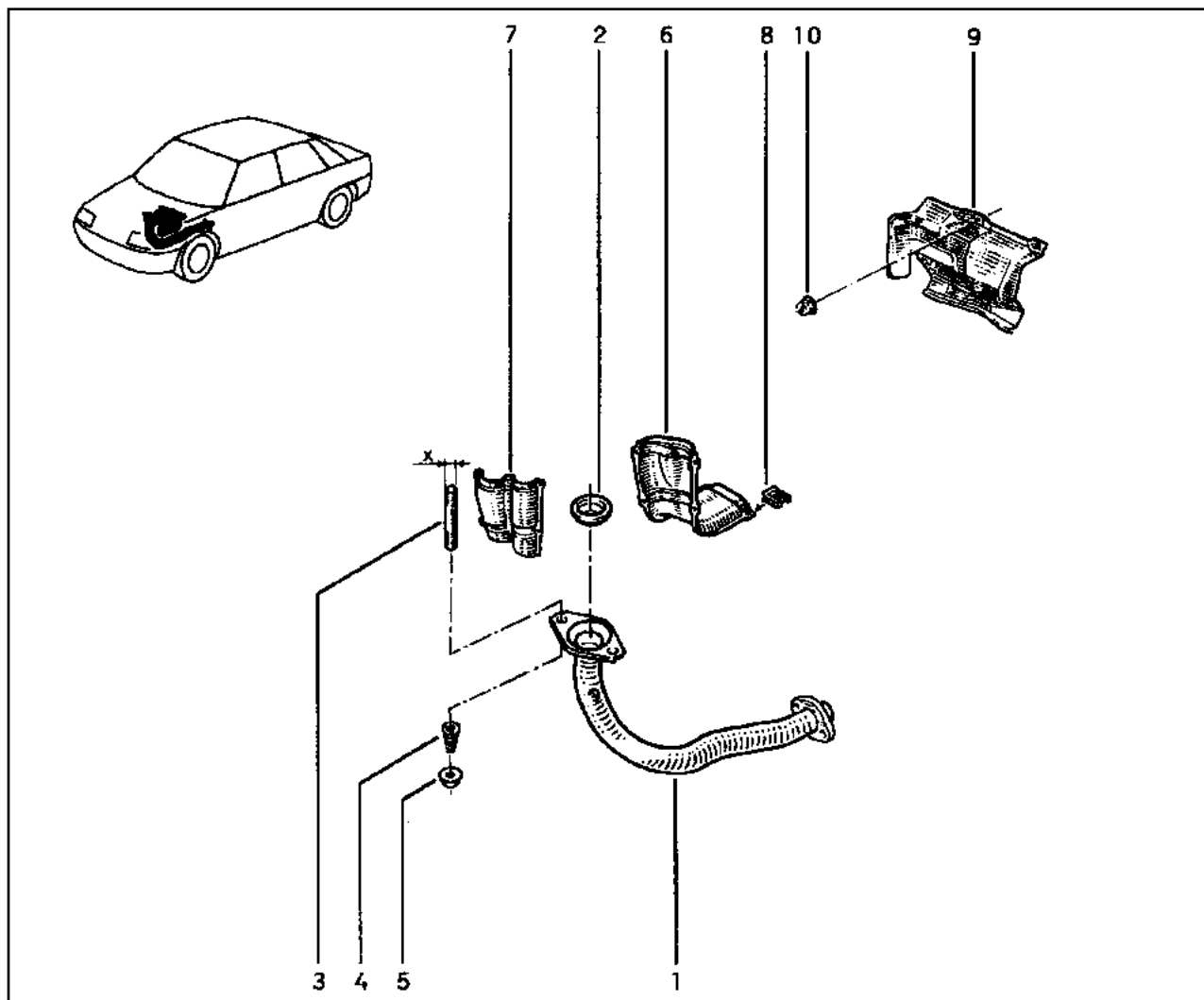
- 1 77 00 840 085
- 2 77 02 253 050 (a)
- 77 02 255 001 (b)
- 3 77 03 027 364 [X=8]
- 4 77 00 701 831
- 5 77 03 034 131
- 6 77 02 253 621 (c)
- 7 77 02 253 051 (b)
- 8 77 03 035 011

- (a) B53H,B53S,L53H,L53S
- (b) L53I
- (c) B53A,L53A

Y.P.1252

8 10

Y.P.1252



- | | | | | |
|----|----|----|-----|-----|
| 1 | 77 | 02 | 253 | 435 |
| 2 | 77 | 00 | 766 | 353 |
| 3 | 77 | 03 | 027 | 364 |
| 4 | 77 | 00 | 701 | 831 |
| 5 | 77 | 03 | 034 | 131 |
| 6 | 77 | 00 | 830 | 987 |
| 7 | 77 | 00 | 830 | 988 |
| 8 | 77 | 03 | 046 | 049 |
| 9 | 77 | 02 | 253 | 051 |
| 10 | 77 | 03 | 035 | 011 |

[X=8]

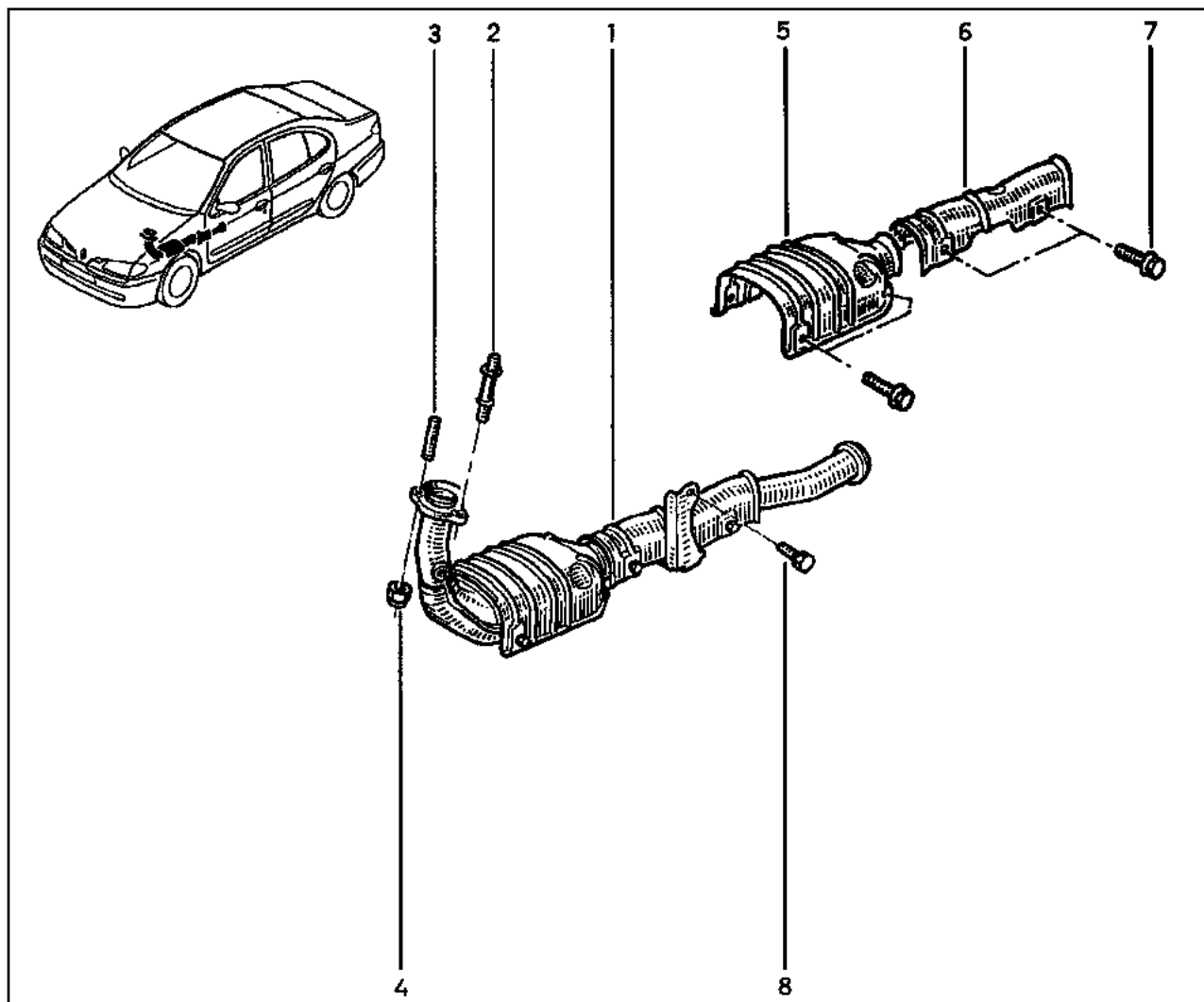
19.521

Y.P.1252

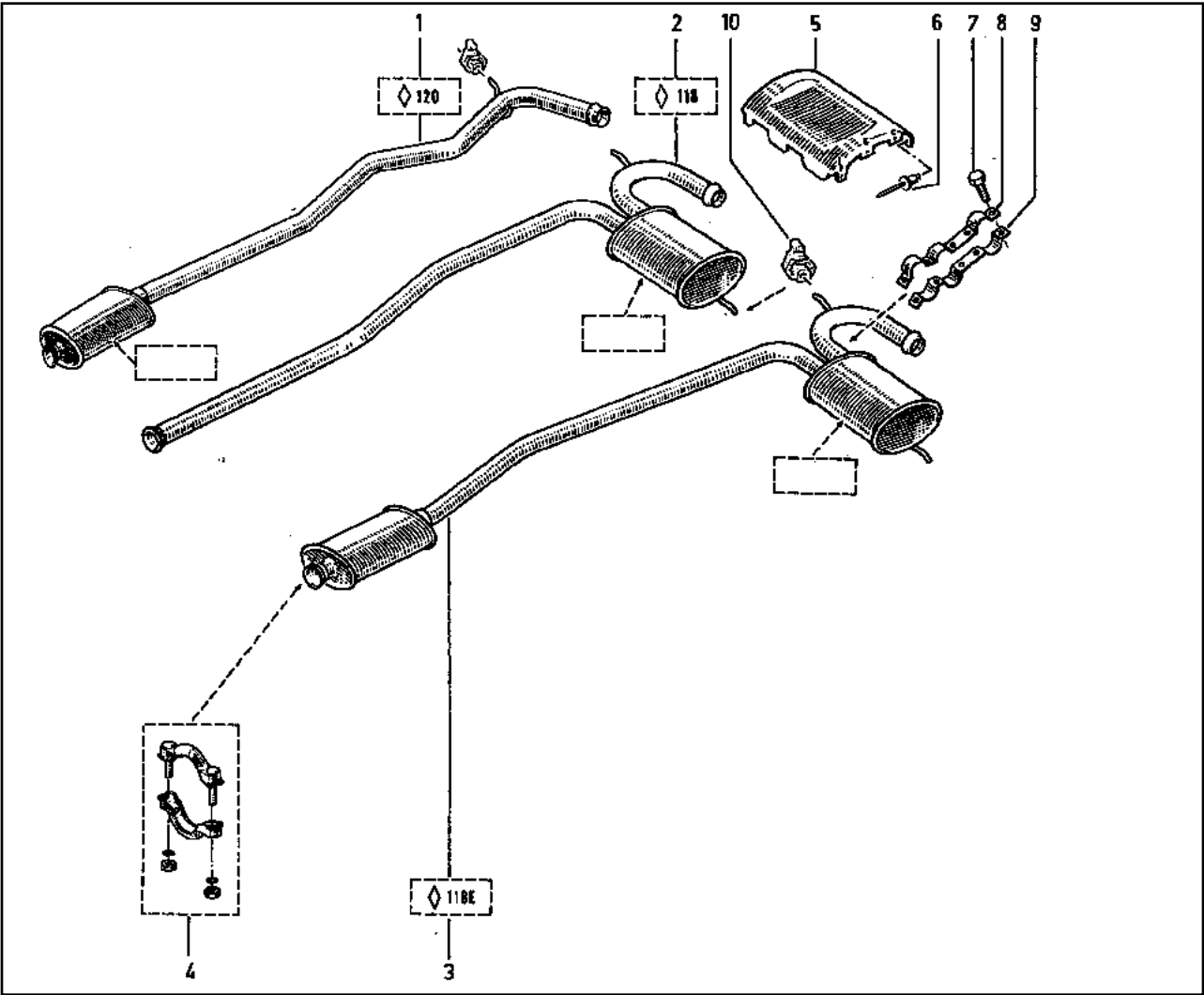
453K,553K

19.521

Y.P.1252



- 1 77 00 421 260 †
77 00 425 056
- 2 77 03 027 409
- 3 77 03 027 407
- 4 77 03 033 107
- 5 77 00 836 027
- 6 77 00 416 960 †
77 00 427 198
- 7 77 03 020 003
- 8 77 03 602 088



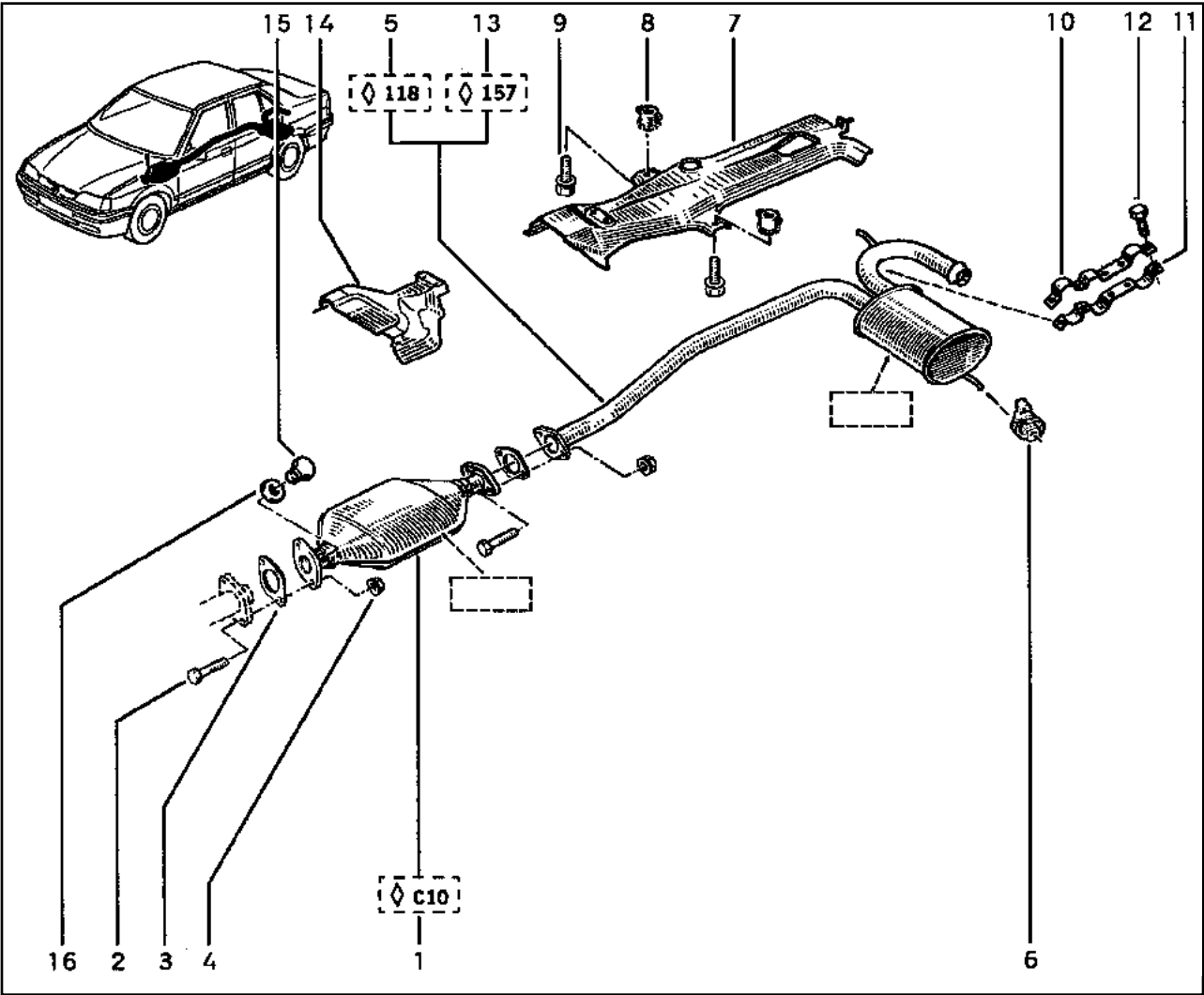
1	77	02	253	158	(a)
2	77	02	253	645	(b)
3	77	02	256	024	(c)
4	77	01	458	596	†
	77	02	127	498	
5	77	00	787	165	(b)
6	77	03	072	046	
7	77	03	019	091	
8	77	00	800	120	(b)
9	77	00	800	119	(b)
10	77	00	785	798	

- (a)

B53H,L53H
- (b)

L53I
- (c)

B53S,L53S



1	77	00	805	541	†	(x)
	77	00	414	615		(x)
2	77	03	001	240		
3	77	00	774	367		
4	77	03	033	025		
5	77	02	253	622	(a)	
6	77	00	785	798		
7	77	00	787	166	†	
	77	00	840	349		
8	77	03	044	037		
9	77	03	019	085		
10	77	00	802	442	(a)	
	77	00	803	222	(b)	
11	77	00	802	441	(a)	
	77	00	803	221	(b)	
12	77	03	019	091		
13	77	02	253	436	(b)	
14	77	00	825	608	(b)	
15	77	03	075	076		
16	77	03	062	063		

(a)	B53-,L53A
(b)	L538
(x)	 B53-,L53A
	L538
	77 03 075 076 - 1 - \ 77 03 062 063 - 1 -

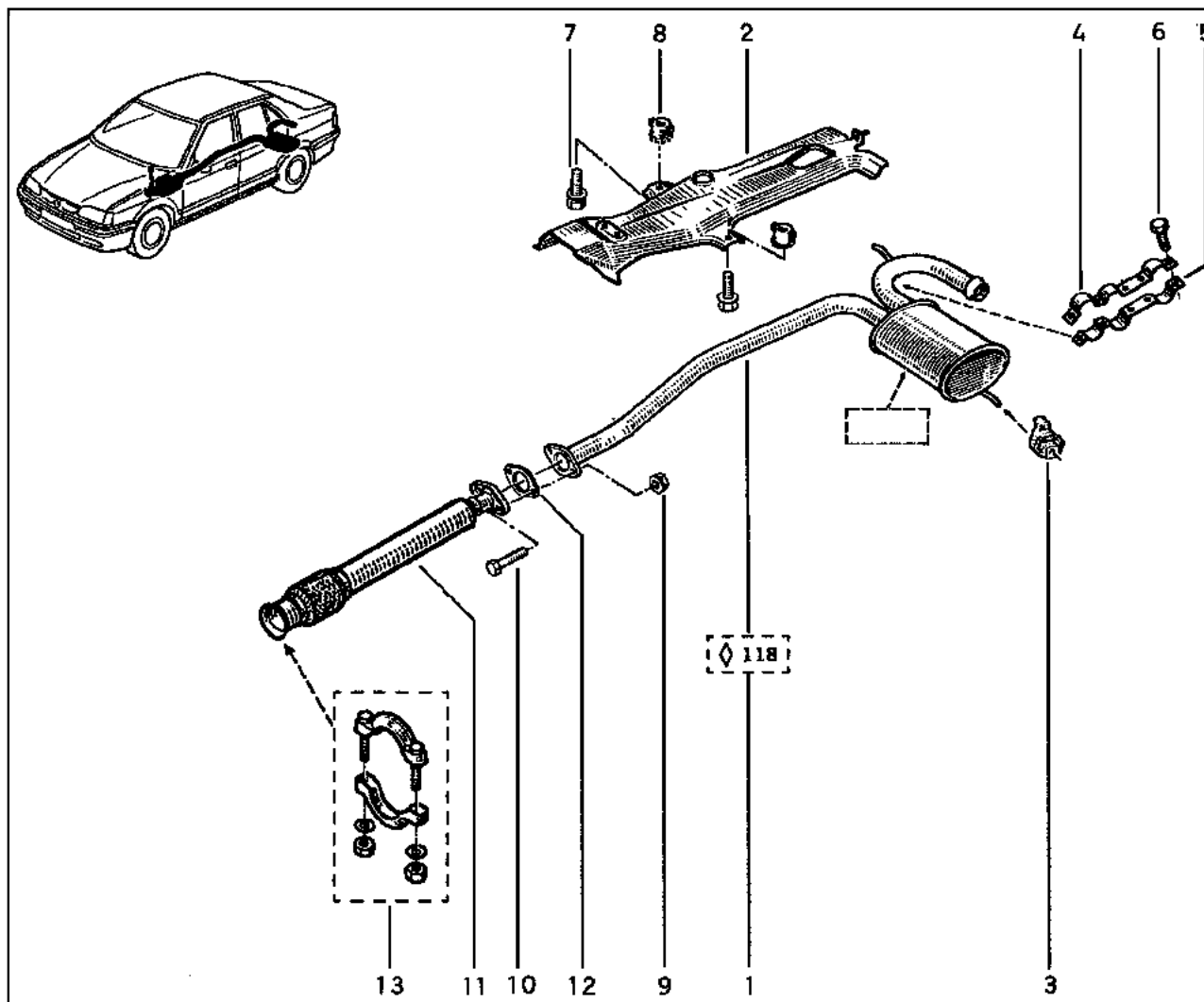
19.571

Y.P.1252

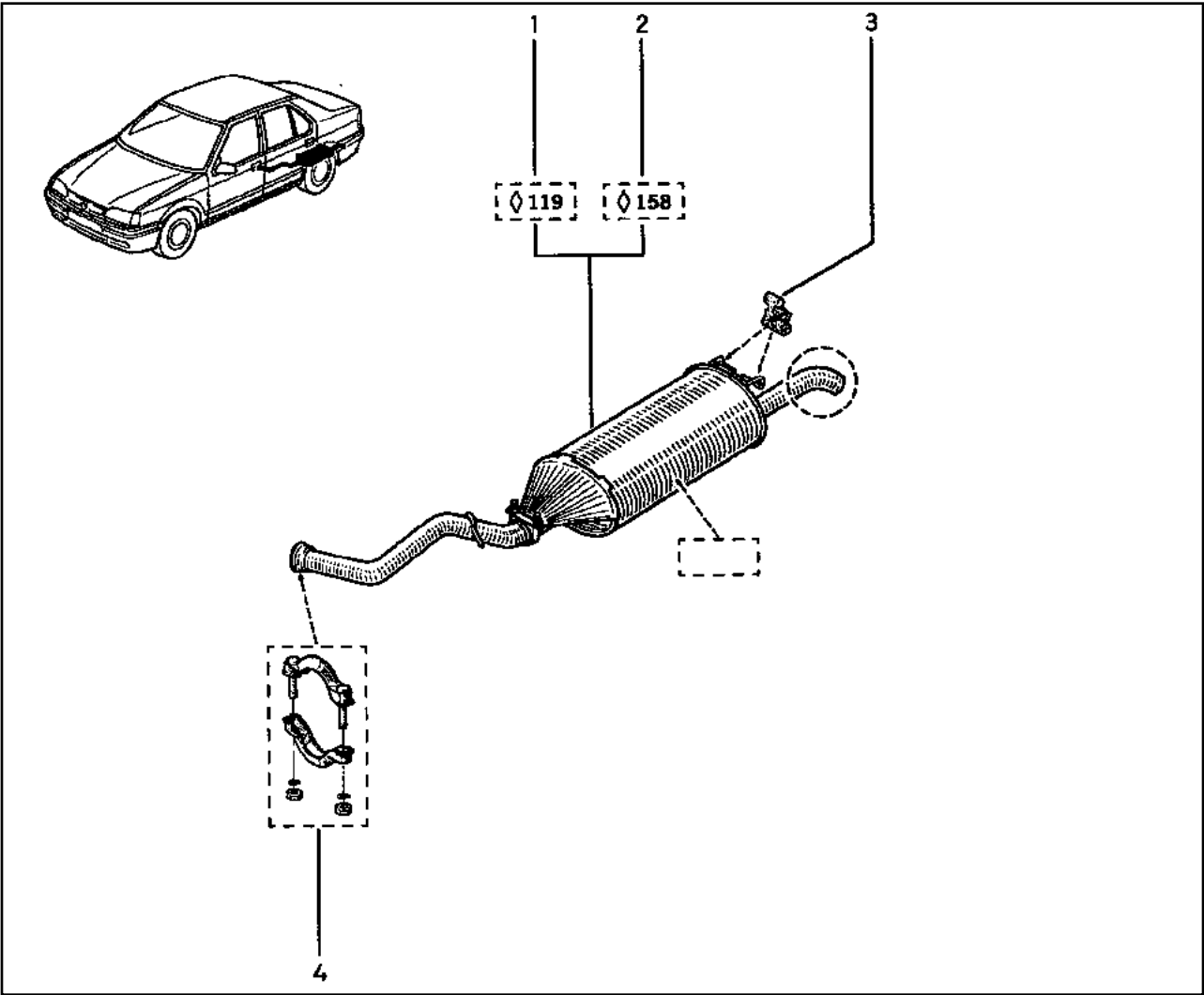
453K,553K

19.571

Y.P.1252

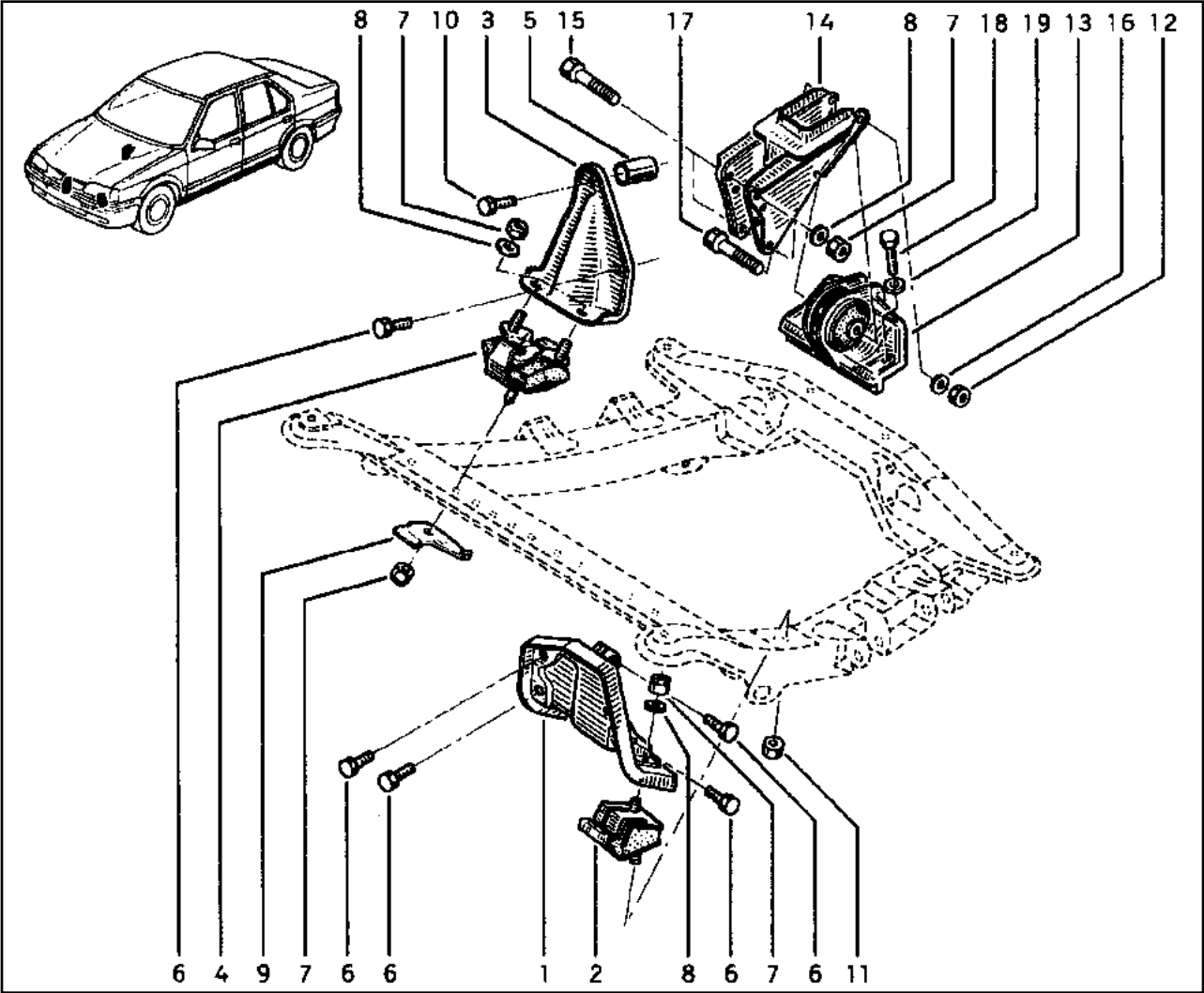


- 1 77 02 253 622
- 2 77 00 840 349
- 3 77 00 785 798
- 4 77 00 802 442
- 5 77 00 802 441
- 6 77 03 019 091
- 7 77 03 019 085
- 8 77 03 044 037
- 9 77 03 033 025
- 10 77 03 001 240
- 11 77 00 876 072 †
- 77 02 255 867
- 12 77 00 774 367
- 13 77 01 458 596



- 1 77 02 253 159 (a)
- 77 02 252 760 (b)
- 77 02 253 623 (c)
- 77 02 255 002 (d)
- 77 02 253 924 (e)
- 77 02 254 390 (f)
- 77 02 253 925 (g)
- 2 77 00 832 979 † (h)
- 77 00 876 246 (h)
- 3 77 00 785 798
- 4 77 01 458 596 † [X=48] (h)
- 77 02 127 498 [X=48] (h)
- 77 01 459 194 † [X=45] (j)
- 77 02 127 497 [X=45] (j)

- | | |
|---------------|--|
| (a) L53H | (f) B53S |
| (b) L53S | (g) B53A,553K |
| (c) L53A,453K | (h) L538 |
| (d) L53I | (j) B53-,L53A,L53H,L53I,L53S,453K,553K |
| (e) B53H | |



- 1 77 02 253 160 † (a)
77 02 255 310 (a)
77 02 253 400 † (b)
77 02 260 262 (b)
- 2 77 02 253 339
- 3 77 00 784 937 (c)
77 02 253 283 (d)
77 00 787 539 (e)
- 4 77 02 253 338 †
77 00 785 949
- 5 77 05 001 327 (e)
- 6 77 03 101 157
- 7 77 03 034 106
- 8 77 03 053 075
- 9 77 00 757 086
- 10 77 03 101 073
- 11 77 03 034 122
- 12 77 03 034 115
- 13 77 02 253 382
- 14 77 02 253 161 (f)
77 00 816 774 (c)
77 00 841 332 † (g)
77 02 255 322 (g)
- 15 77 03 101 056
- 16 77 03 053 662
- 17 77 03 101 101
- 18 77 03 101 072
- 19 77 03 058 043

(a)

B53A,B53H,L53A,L53H,538,453K,553K

B53S\ ☒ ☒ ☒

L53S\ ☒ ☒

L53S\ ☒ ☒ ☒ ☒ 950120 → ...

(b)

B53S\ ☒ ☒

L53S\ ☒ ☒ ☒ → 950120

(c)

L53S\ ☒ ☒ ☒ ☒ 950120 → ...

L538

(d)

B53H,B53S,L53H,L53S

(e)

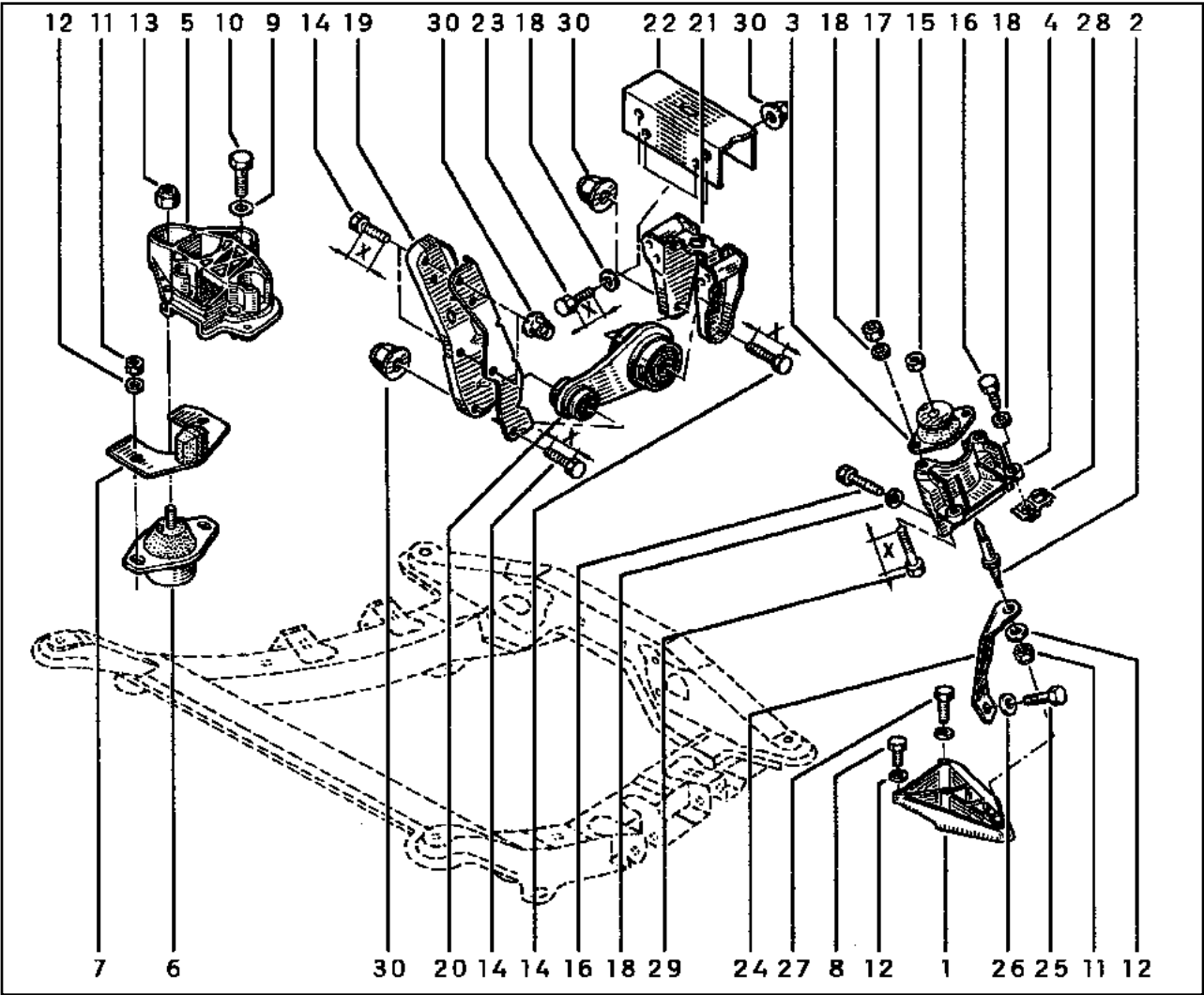
B53A,L53A

(f)

B53-,L53A,L53H,L53S

(g)

453K,553K



- 1 77 00 788 320
- 2 77 00 788 380
- 3 77 00 788 318
- 4 77 00 788 319 †
77 00 415 507
- 5 77 00 841 268 †
77 00 430 752
- 6 77 00 802 927
- 7 77 00 788 381
- 8 77 03 101 075 (a)
77 03 101 079 (b)
- 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 (a)
- 15 77 03 034 115
- 16 77 03 001 162 (c)
- 17 77 03 034 037
- 18 77 03 058 133
- 19 77 00 840 974 †
77 00 419 509
- 20 77 00 800 522
- 21 77 00 846 511
- 22 77 00 832 261
- 23 77 03 001 373 (d)
77 03 101 175 (a)
- 24 77 00 800 857
- 25 77 03 101 045
- 26 77 03 053 075
- 27 77 03 101 079 (b)
- 28 77 03 044 113
- 29 77 03 001 162 (c)
77 03 001 608 (e)
- 30 77 03 034 177

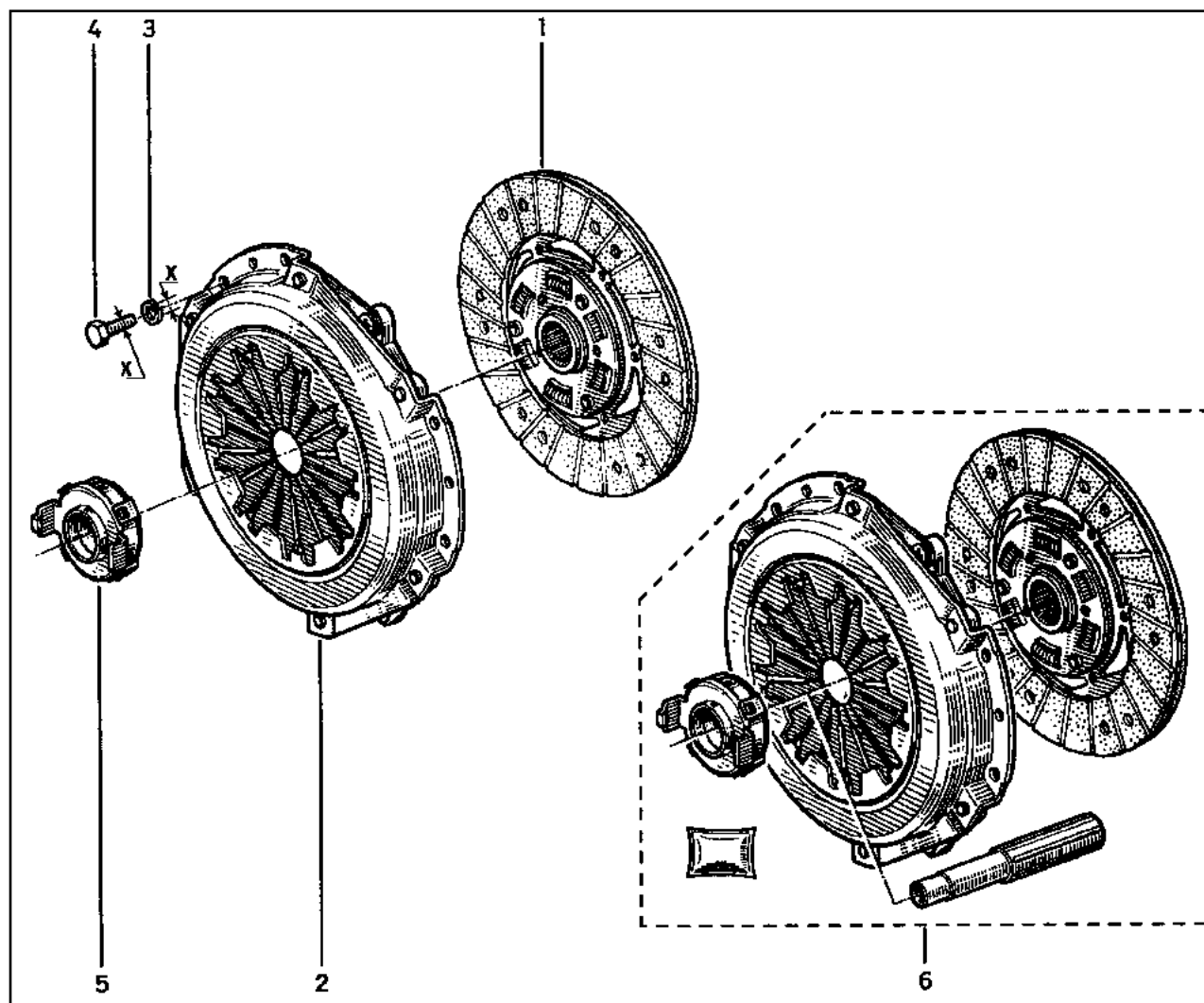
- (a)
- (b)
- (c)
- (d)
- (e)

20.011

Y.P.1252

20.011

Y.P.1252



- | | | |
|---|-----------------|---------|
| 1 | 77 02 246 075 | (a) |
| | 77 02 246 078 | (b) |
| | 77 00 862 363 | (c) |
| | 77 00 103 573 | (d) |
| | 77 00 869 903 | (e) |
| | 77 00 103 572 † | (f) |
| | 77 00 112 672 † | (f) |
| | 77 02 258 097 | (f) |
| 2 | 77 02 189 901 | (a) |
| | 77 02 246 289 | (b) |
| | 77 00 864 887 | (c) |
| | 77 00 106 521 † | (d) (x) |
| | 77 00 866 585 † | (e) (y) |
| 3 | 77 03 055 031 | (g) |
| | 79 03 053 043 | (h) |
| 4 | 77 03 101 309 | (g) |
| | 77 03 009 169 | (h) |
| 5 | 77 02 257 916 | |
| 6 | 77 02 127 055 | (a) |
| | 77 02 127 531 | (b) |
| | 77 01 466 296 | (c) |
| | 77 01 470 690 | (d) |
| | 77 01 468 831 † | (j) |
| | 77 01 470 987 † | (j) |
| | 77 02 258 095 | (j) |

(a) B53S,L53S

(b) B53A,B53H,L53A,L53H

(c) L538

(d) L53I

(e) 453K,553K\ 981026

(f) 453K,553K\ 981026 ...

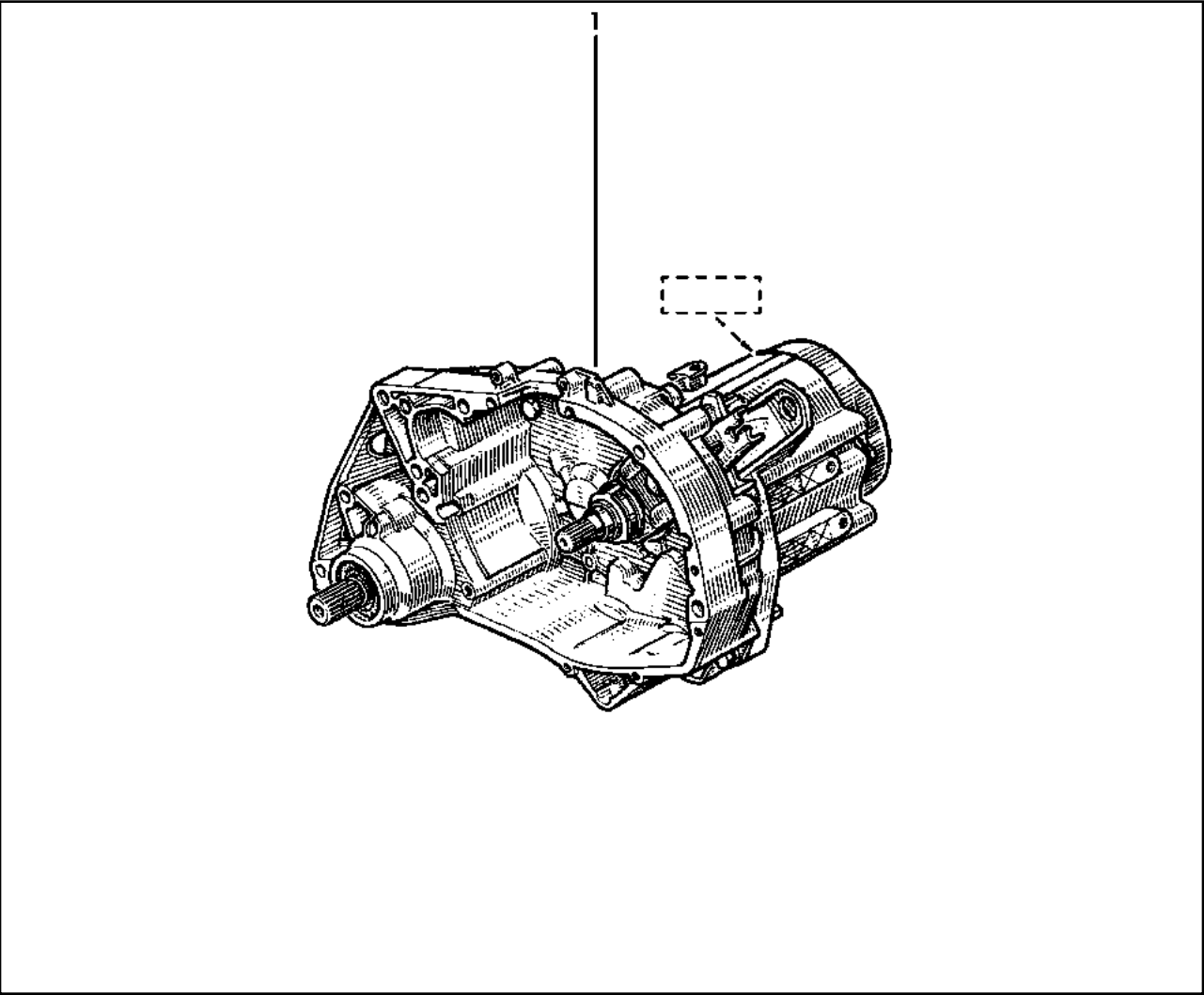
(g) B53A,B53H,L53A,L53H\X=7

(h) B53S,L53I,L53S,L538\X=8

(j) 453K,553K

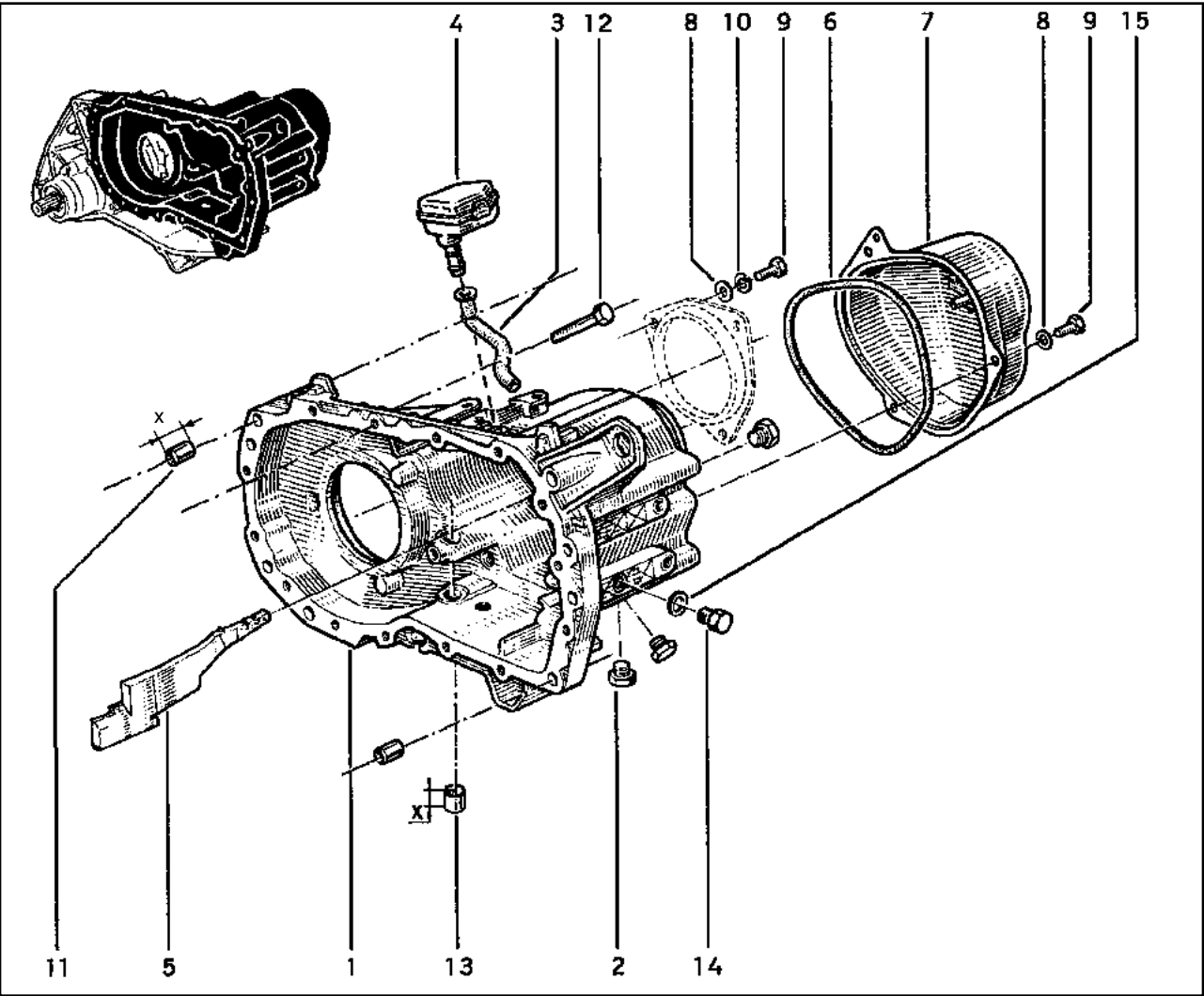
(x) 77 01 470 690 - 1 -

(y) 77 01 470 987 - 1 -



- 1 77 02 164 453 † [JB1-033] (a)
77 02 302 037 [JB1-976] (a)
77 02 164 485 † [JB3-038] (b) (x)
77 02 164 520 [JB3-060] (c)
77 02 164 494 [JB3-063] (d)
77 02 164 510 [JB3-095] (e)
77 02 164 530 † [JB3-161] (f)
77 02 302 036 [JB3-963] (f)
77 02 164 342 † [JB3-177] (g)
77 02 302 035 [JB3-962] (g)

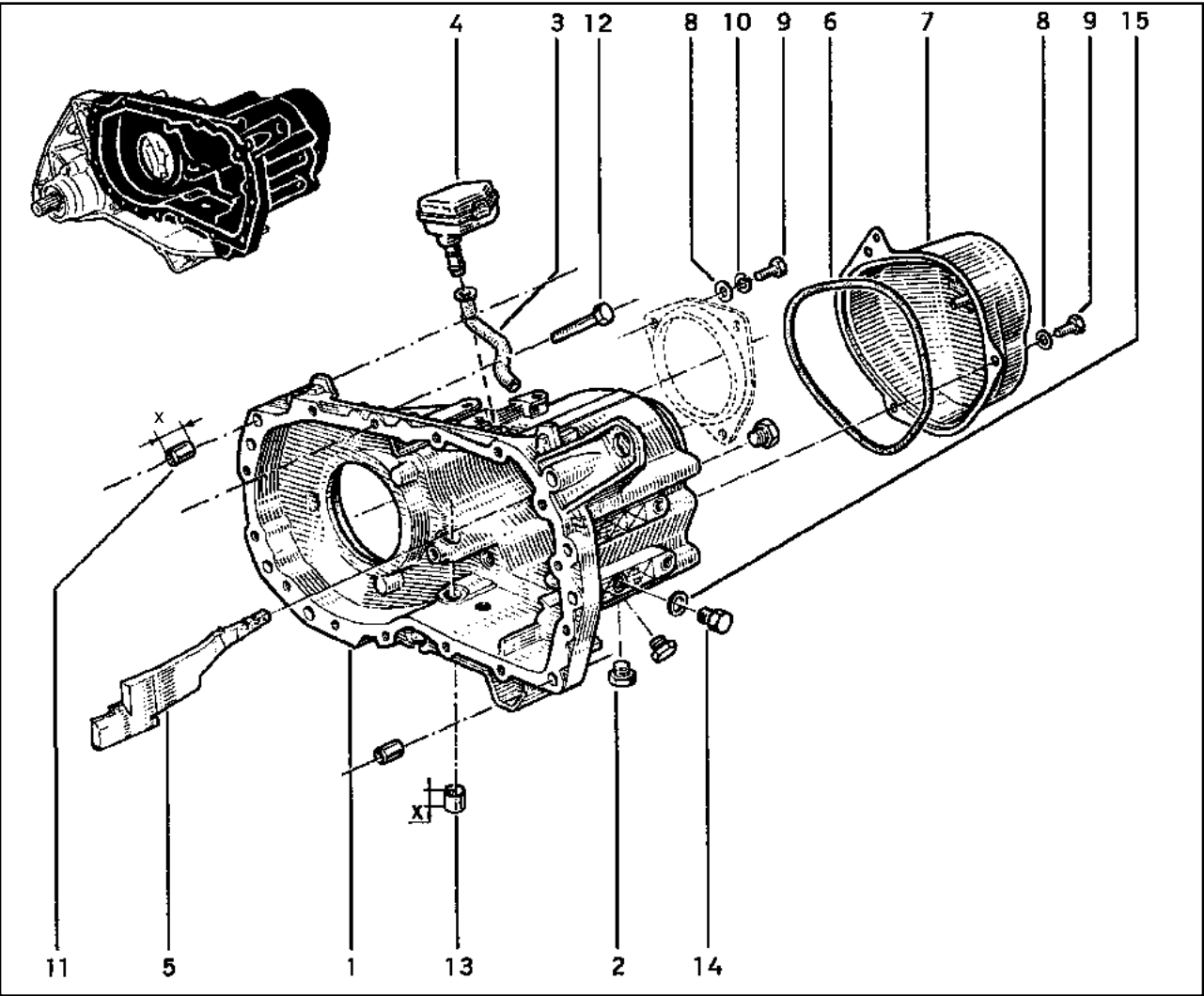
- (a) B53A,B53H,L53A,L53H
(b) L53S
(c) L53\ \ 970526 → ...
(d) B53S,L53S
453K,553K\ \ 970929 → ...
(e) L538
(f) L53\ \ 970526 → ...
(g) 453K,553K\ \ 970929 → ...
453K,553K\ \
(x) 77 02 164 494 - 1 -



1	77 01 466 113 †	(a)
	77 01 472 493	(a)
	77 01 472 777	(b)
2	77 03 075 033	
3	77 00 697 780	
4	77 00 858 051	
5	77 00 747 976	(a)
	77 00 112 872	(b)
6	77 04 002 415	
7	77 02 252 685	(a)
	77 00 747 976	(b)
8	79 03 053 043	
9	77 03 001 160	
10	77 03 055 011	
11	77 05 010 121	[X=16,5]
12	77 03 002 486	
13	77 04 000 179	[X=16]
14	77 03 075 180	[15]
15	77 03 061 149	

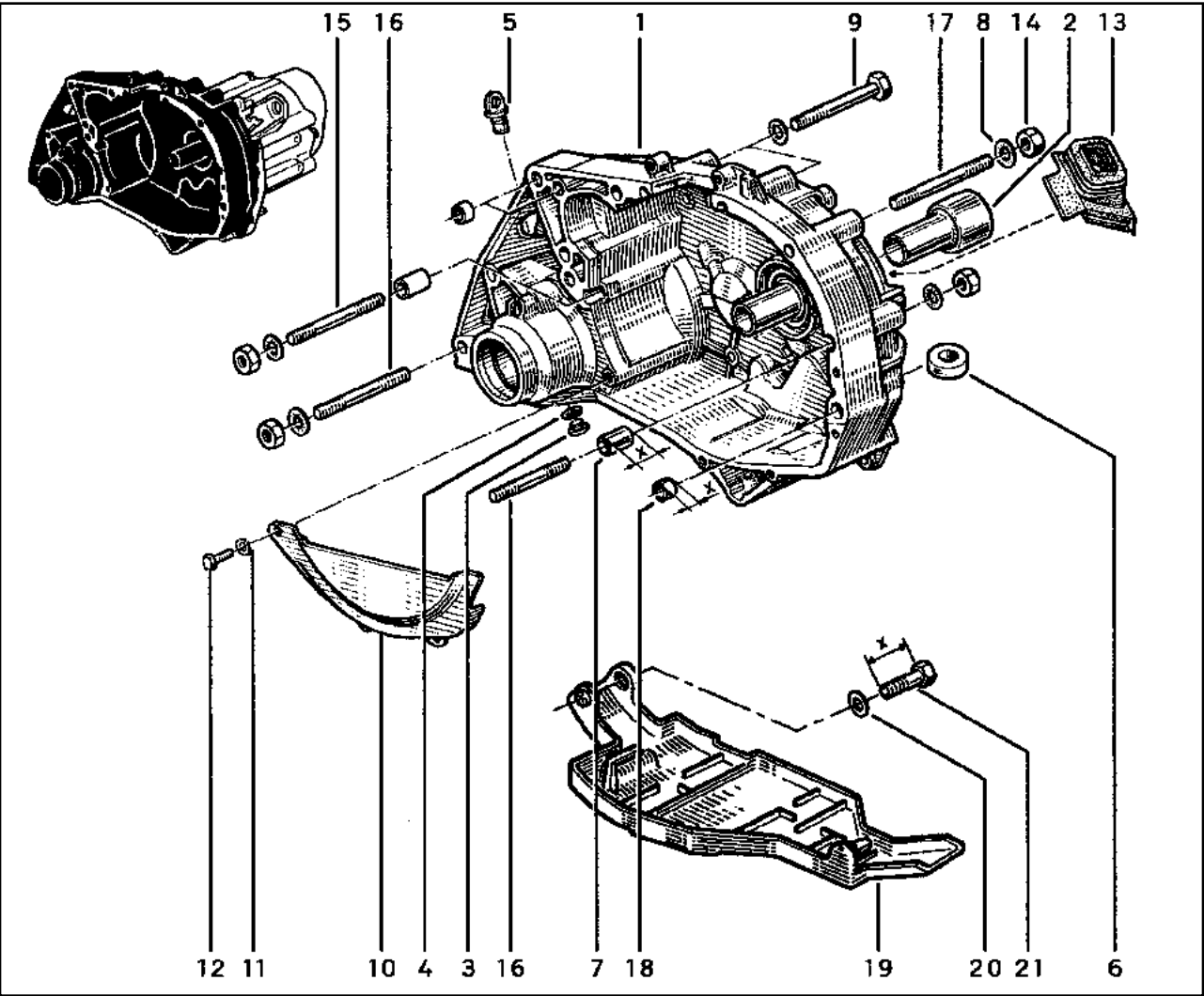
(a) 033

(b) 976



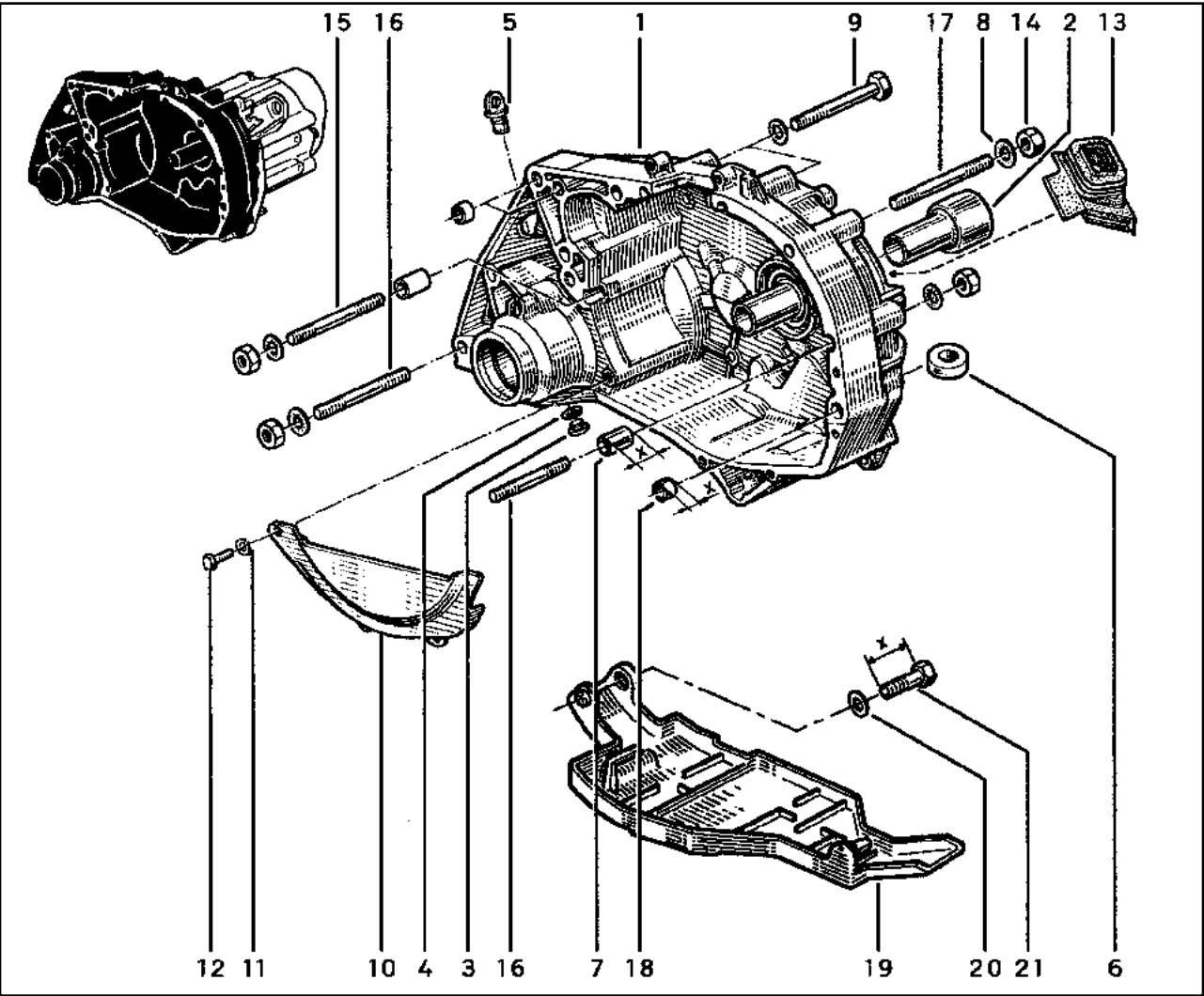
1	77 01 466 113 †	(a)
	77 01 472 493	(a)
	77 01 469 032 †	(b)
	77 01 472 494	(b)
	77 01 472 777	(c)
2	77 03 075 033	
3	77 00 697 780	
4	77 00 858 051	
5	77 00 747 976	(b)
	77 00 112 872	(c)
6	77 04 002 415	
7	77 02 252 685	(b)
	77 00 747 976	(c)
8	79 03 053 043	
9	77 03 001 160	
10	77 03 055 011	
11	77 05 010 121	[X=16,5]
12	77 03 002 486	
13	77 04 000 179	[X=16]
14	77 03 075 180	
15	77 03 061 149	[15]

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



- | | | |
|----|-----------------|-----------|
| 1 | 77 01 467 950 | |
| 2 | 77 00 864 959 † | |
| | 77 00 102 090 | |
| 3 | 79 03 075 033 | [3] |
| 4 | 77 03 062 062 | |
| 5 | 77 00 682 261 | |
| 6 | 77 00 688 654 | |
| 7 | 77 05 010 017 | [X=23,5] |
| | 77 05 010 130 | [X=26] |
| | 77 05 010 262 | [X=27] |
| 8 | 77 03 058 034 | |
| 9 | 77 03 101 057 | |
| 10 | 77 02 252 441 | (a) |
| | 77 00 733 966 | (b) |
| 11 | 79 03 056 014 | |
| 12 | 77 03 001 820 | |
| 13 | 77 00 856 630 | |
| 14 | 77 03 032 103 | |
| 15 | 77 03 027 091 | |
| 16 | 77 03 027 187 | |
| 17 | 77 03 027 056 | |
| 18 | 77 05 010 087 | [X=11,35] |
| 19 | 77 00 859 424 | |
| 20 | 77 03 053 075 | |
| 21 | 77 03 101 070 | [X=35] |

- (a)
- (b)



1	77 01 465 104	(a)
	77 01 467 950	(b)
2	77 00 864 959 †	
	77 00 102 090	
3	79 03 075 033	
4	77 03 062 062	[3]
5	77 00 682 261	
6	77 00 688 654	
7	77 05 010 017	[X=23,5]
	77 05 010 130	[X=26]
	77 05 010 262	[X=27]
8	77 03 058 034	
9	77 03 101 057	
10	77 02 252 441	(c)
	77 00 733 966	(d)
11	79 03 056 014	
12	77 03 001 820	
13	77 00 856 630	
14	77 03 032 103	
15	77 03 027 091	
16	77 03 027 187	
17	77 03 027 056	
18	77 05 010 087	[X=11,35]
19	77 00 859 424	
20	77 03 053 075	
21	77 03 101 070	[X=35]

- (a)  038
- (b)  060,063,095
- (c) 
- (d) 

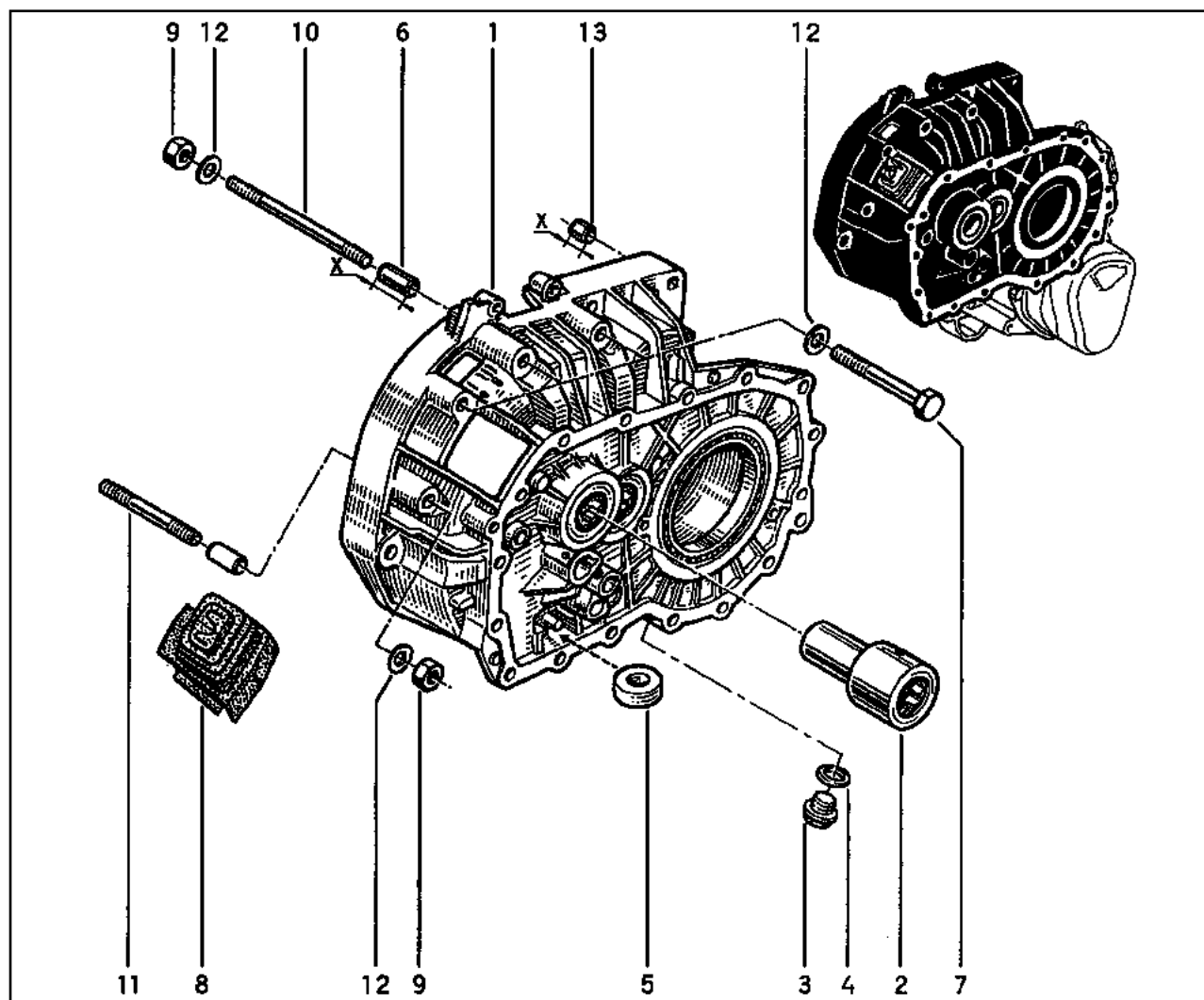
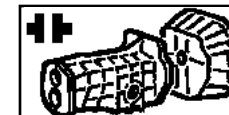
21.331

Y.P.1252

JB3\ 161,177,962,963

21.331

Y.P.1252



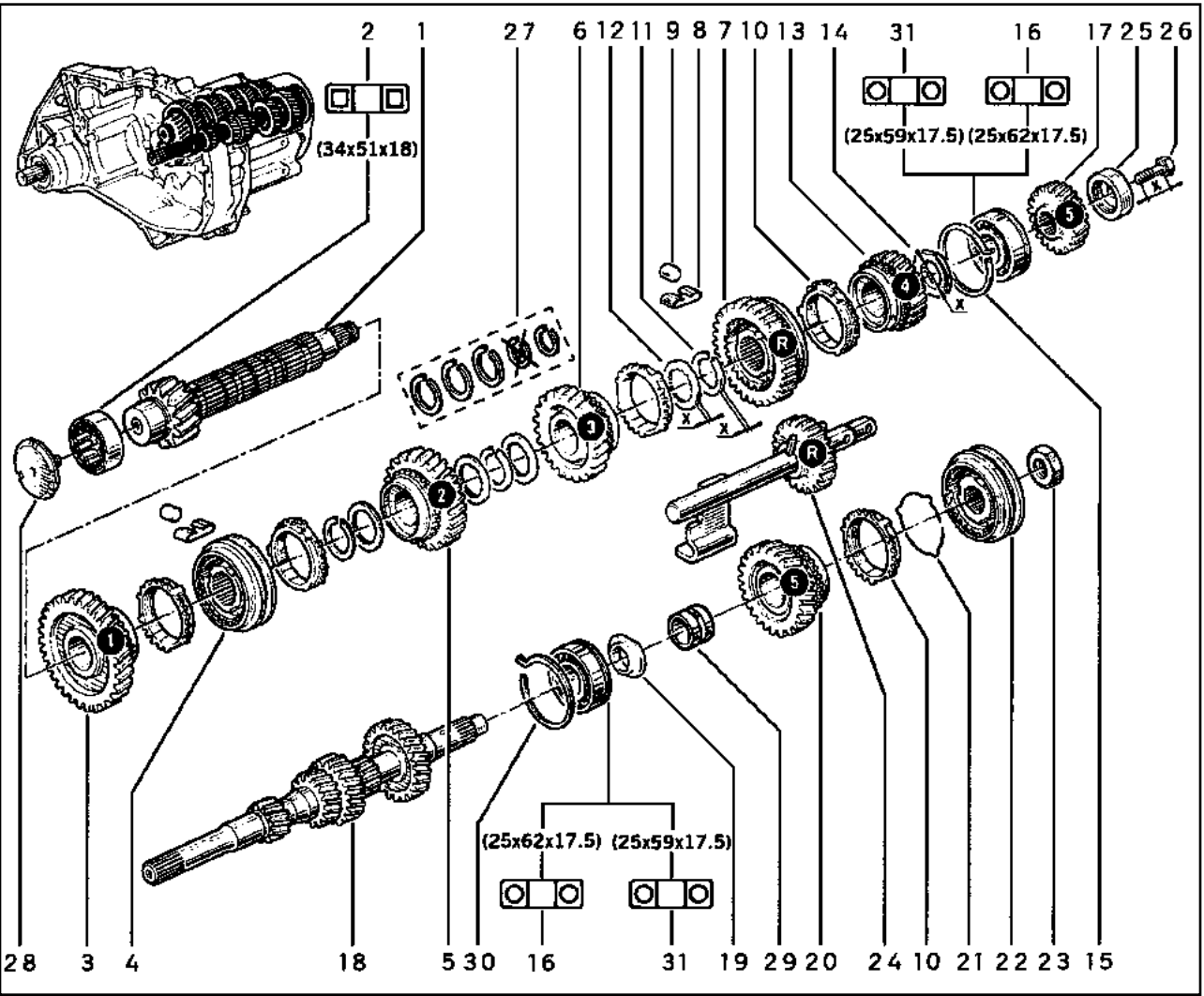
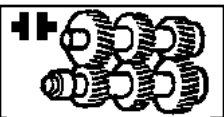
- 1 77 01 468 036
- 2 77 00 102 090
- 3 79 03 075 033
- 4 77 03 062 062
- 5 77 00 688 654
- 6 77 05 010 129
- 7 77 03 101 057
- 8 77 00 870 832 †
- 9 77 03 032 103
- 10 77 03 027 194
- 11 77 03 027 187
- 12 77 03 058 034
- 13 77 05 010 087

[3]

[X=12]

[X=18]

[X=11,35]



1	77 00 740 851	[=14]
	77 00 112 236	[=14] (x)
2	77 03 090 323	
3	77 02 254 555 †	[=41]
	77 00 864 300	[=41]
4	77 01 644 802	
5	77 00 740 880	[=43]
6	77 00 740 877	[=37]
7	77 01 463 612	[=39]
8	77 00 737 092	
9	77 00 667 703	
10	77 02 189 237	
11	77 03 066 376	[X=1,9]
12	77 04 000 446	[X=1,5]
13	77 00 718 961	[=29]
14	77 00 871 464	[X=25] (c)
	77 00 115 628	(d)
15	77 03 066 384	(c)
	77 03 066 422	(d)
16	77 02 252 669	(c)
17	77 00 743 096 †	[=31]
	77 00 747 550	[=31]
18	77 00 854 918	
19	77 00 743 454 †	
	77 00 110 614	
20	77 00 747 553	[=39]
21	77 00 656 205	
22	77 02 164 448	
23	77 03 034 082	
24	77 02 175 091	(a)
	77 02 302 001	(b)
25	77 00 720 240	
26	77 00 647 358	[X=28]
27	77 01 462 576	
28	77 00 723 167 †	
	77 00 874 078	
29	77 00 866 290	
30	77 03 066 402	(c)
	77 03 066 420	(d)
31	77 03 090 550	(d)

- (a) ... → 980915
- (b) 980915 → ...
- (c) 033
- (d) 976
- (x) 77 00 112 288 - 1 -

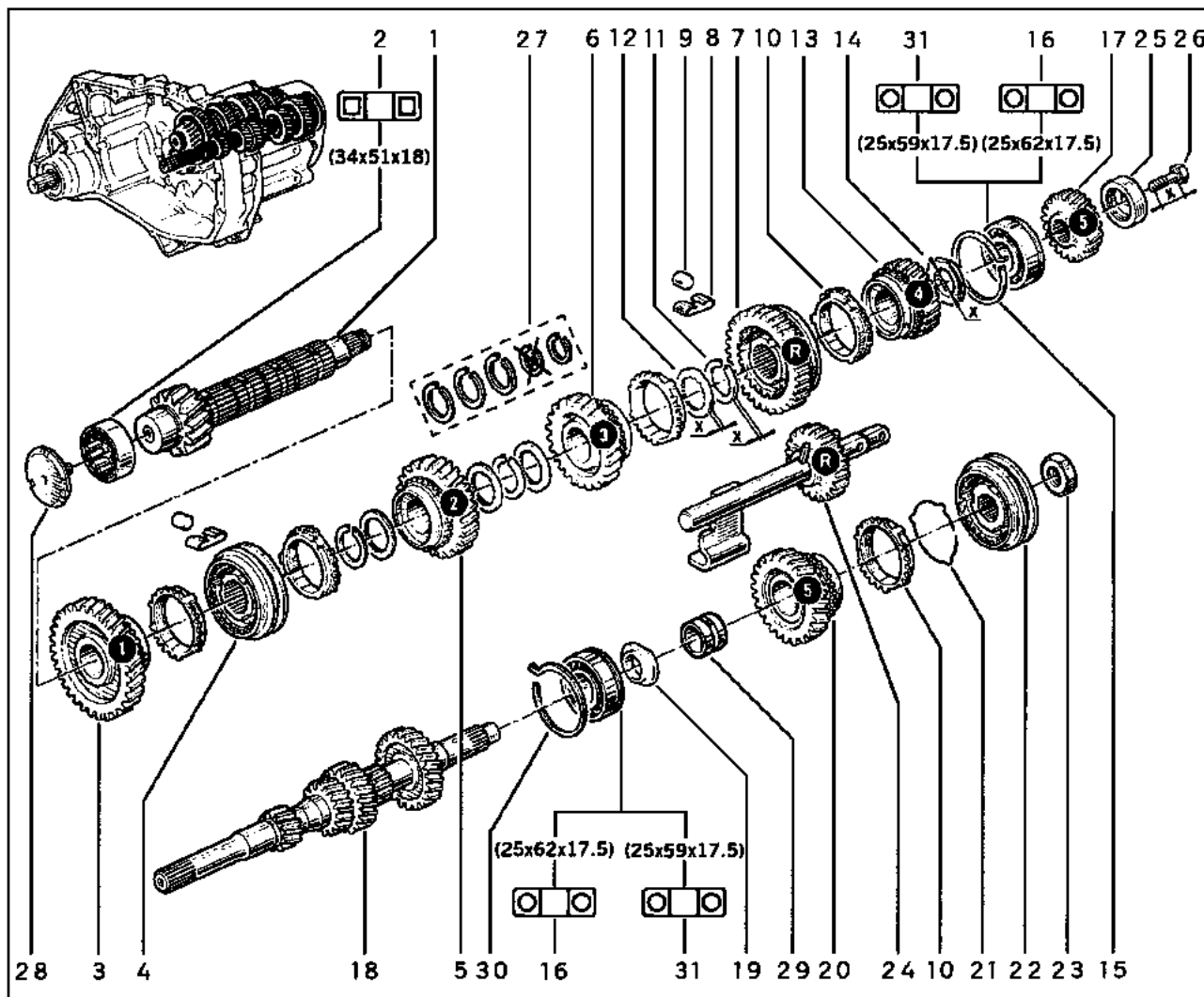
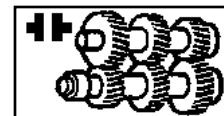
21.445

Y.P.1252

JB3\ 038,060,063,095,161,177,962,963

21.445

Y.P.1252



- (a) 038,063,177
- (b) 095
- (c) 060,161
- (d) 038,060,063,161,177
- (e) 038,060, 063\ 980915

- (f) 038,060,063\ 980915 → ...
- (g) 095\ 951015 → ...
- (h) 038,060,063,095,161,177
- (j) 962,963

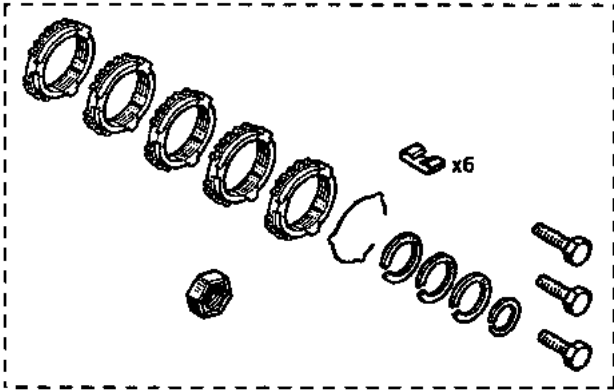
- (x) 77 00 112 288 - 1 -
- (y) 095\ 951015
77 01 469 748 - 1 -

- 1 77 00 740 850 [⚙️=15] (a)
77 00 112 235 [⚙️=15] (a) (x)
77 00 740 854 † [⚙️=14] (b)
77 00 112 239 [⚙️=14] (b)
77 00 740 848 † [⚙️=16] (c)
77 00 112 233 [⚙️=16] (c) (x)
2 77 03 090 323
3 77 00 850 989 † [⚙️=34] (b)
77 00 865 188 [⚙️=34] (b)
77 02 254 555 † [⚙️=41] (d)
77 00 864 300 [⚙️=41] (d)
4 77 01 644 802
5 77 00 740 879 † [⚙️=41] (b)
77 00 872 114 [⚙️=41] (b)
77 00 740 880 [⚙️=43] (d)
6 77 00 740 877 [⚙️=37]
7 77 01 463 612 [⚙️=39]
8 77 00 737 092
9 77 00 667 703
10 77 02 189 237
11 77 03 066 376 [X=1,9]
12 77 04 000 446 [X=1,5]
13 77 00 718 961 [⚙️=29]
14 77 00 871 464 [X=25] (h)
77 00 115 628 (j)
15 77 03 066 384 (h)
77 03 066 422 (j)
16 77 03 090 382 (b)
77 02 252 669 (d)
17 77 00 743 097 † [⚙️=31] (b)
77 00 864 140 † [⚙️=31] (b)
77 00 858 307 [⚙️=31] (b)
77 00 743 096 † [⚙️=31] (d)
77 00 747 550 [⚙️=31] (d)
18 77 00 854 919 † (b)
77 00 875 297 † (b) (y)
77 00 870 777 (b) (y)
77 00 854 918 (d)
19 77 00 743 454 †
77 00 110 614
20 77 00 743 095 † [⚙️=41] (b)
77 00 867 614 † [⚙️=41] (b)
[⚙️=41] (b)
[⚙️=39] (d)

- 21 77 00 656 205
22 77 02 164 448
23 77 03 034 082
24 77 02 175 091 (e)
77 02 302 001 (f)
77 01 468 991 † (g)
77 01 469 748 (g)
25 77 00 720 240
26 77 00 647 358 [X=28]
27 77 01 462 576
28 77 00 723 167 †
77 00 874 078
29 77 00 866 290 (h)
30 77 03 066 402 (j)
77 03 066 420 (j)
31 77 03 090 550 (j)



1 77 01 467 269



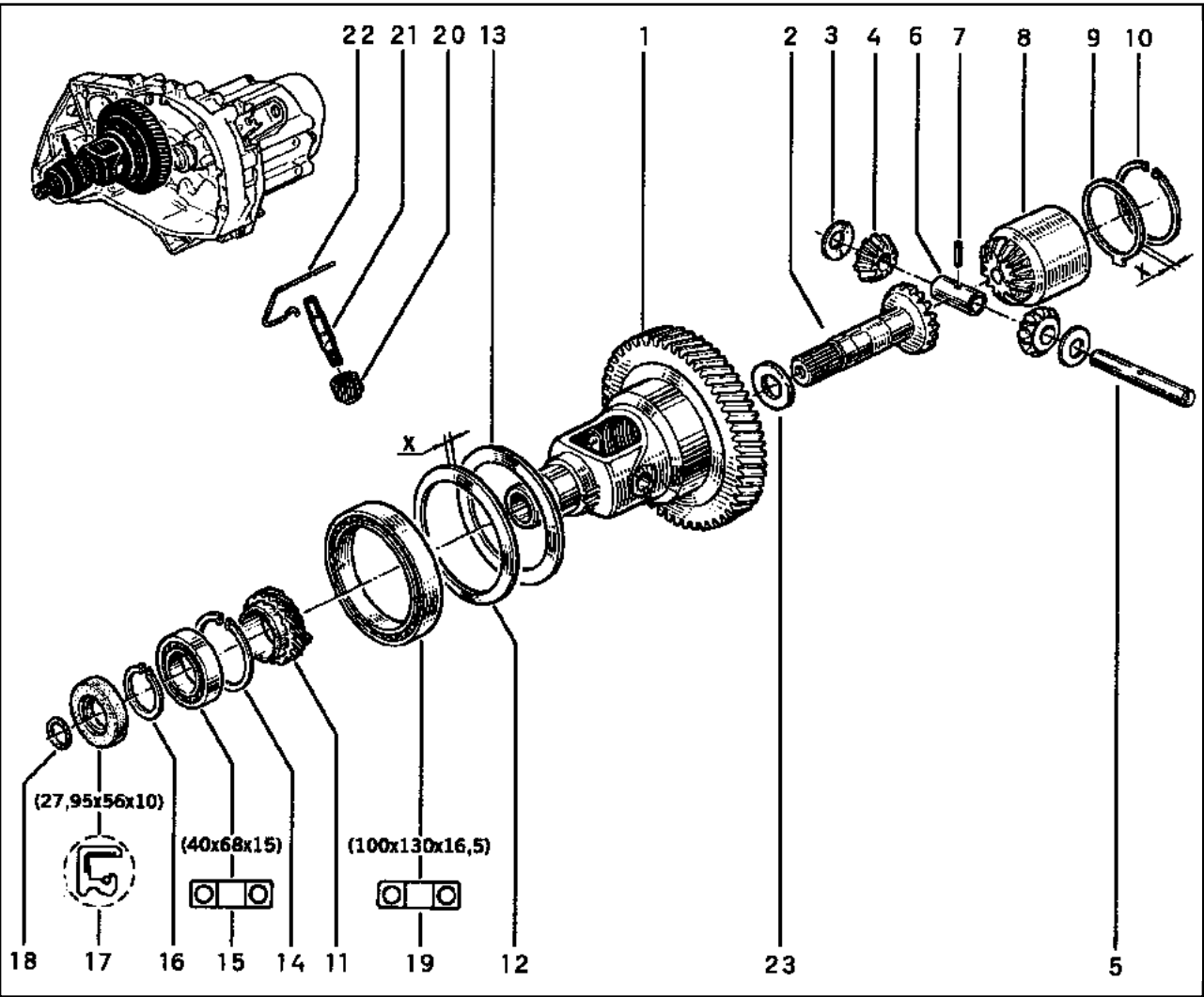
21.627

Y.P.1252

JB1\...033

21.627

Y.P.1252



1	77 00 851 025	[=63]
	77 00 869 763 †	[=63]
	77 00 107 017	[=63]
2	77 00 664 915	
3	77 00 731 690	
4	77 00 611 935	
5	77 02 246 213	
6	77 00 717 386	
7	77 00 739 933	
8	77 00 856 937	
9	77 00 720 854	[X=1,8]
10	77 03 066 331 †	
	77 00 113 257	
11	77 00 664 119	[=21]
12	77 00 747 129	[X=1,4]
13	77 03 053 561	
14	77 03 066 326	
15	77 02 252 200 †	
	77 03 090 436	
16	77 03 066 327	
17	77 03 087 146	
18	77 03 065 128	
19	77 03 090 417	
20	77 00 722 303	[=19]
21	77 00 722 304	
22	77 00 729 283	
23	77 00 106 873	

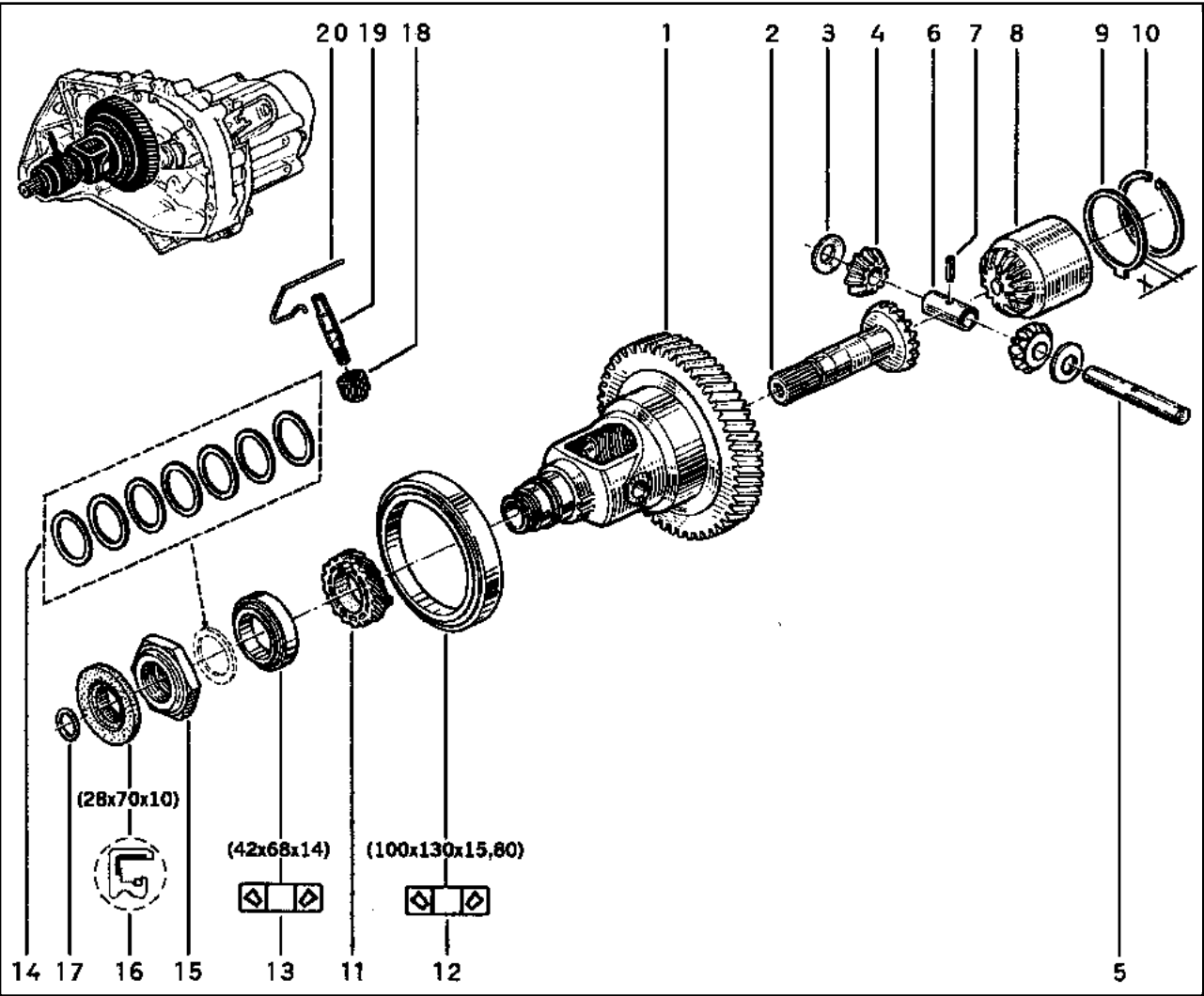
21.631

Y.P.1252

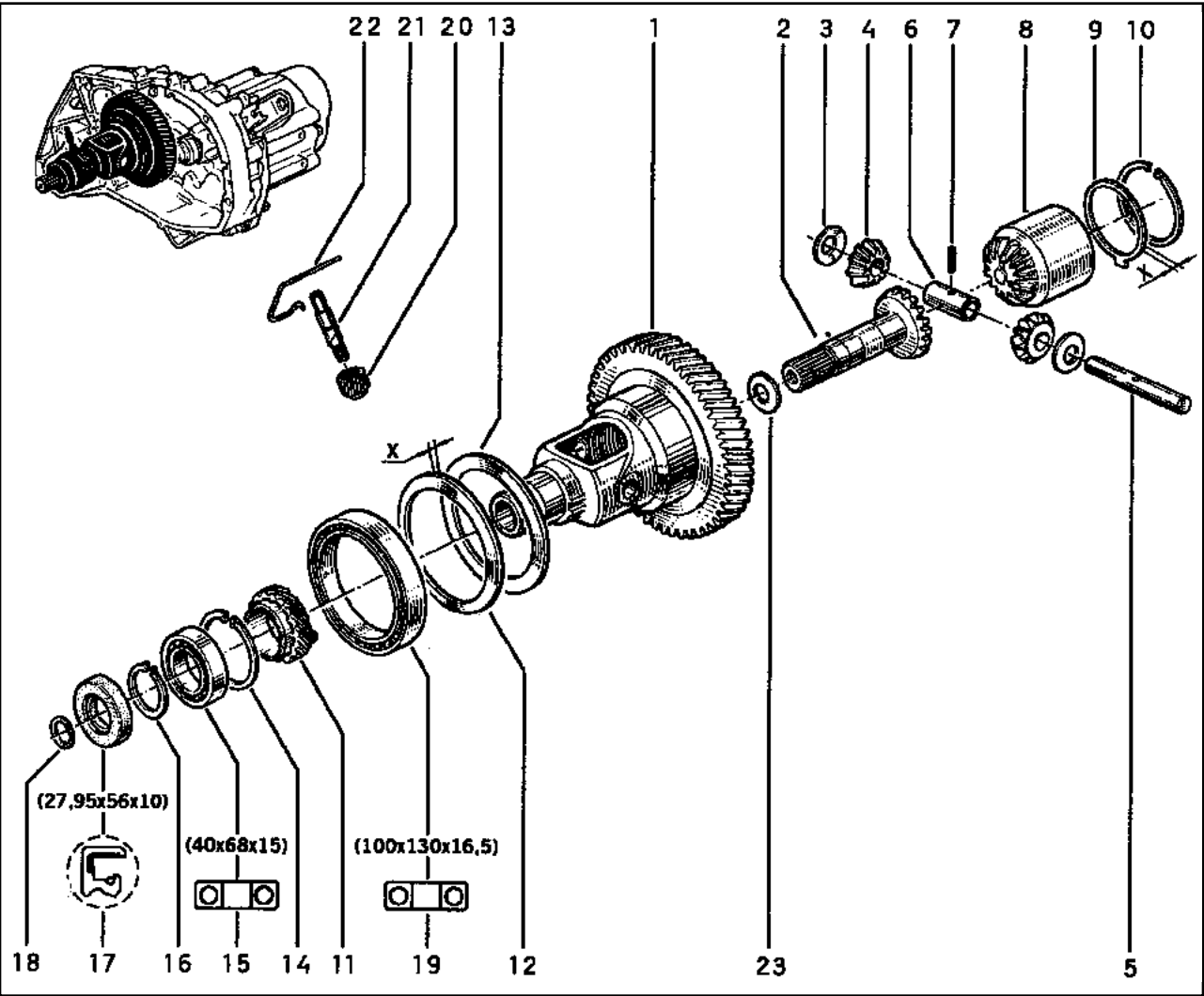
JB3\038

21.631

Y.P.1252



1	77 00 736 811	[Z=61]
2	77 00 664 915	
3	77 00 731 690	
4	77 00 611 935	
5	77 02 246 213	
6	77 00 717 386	
7	77 00 739 933	
8	77 00 856 937	
9	77 00 720 854	[X=1,8]
10	77 03 066 331 †	
	77 00 113 257	
11	77 00 731 488	[Z=21]
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	[Z=19]
19	77 00 722 304	
20	77 00 729 283	



1	77 00 861 329 77	⚙️=61] (a)
	00 861 332 †	⚙️=59] (b)
	77 00 861 335	⚙️=59] (b) (x)
	77 00 866 546 †	⚙️=57] (c)
	77 00 106 999 †	⚙️=57] (c) (x)
	77 01 669 968	⚙️=57] (c) (x)
2	77 00 664 915	
3	77 00 731 690	
4	77 00 611 935	
5	77 02 246 213	
6	77 00 717 386	
7	77 00 739 933	
8	77 00 856 937	
9	77 00 720 854	[X=1,8]
10	77 03 066 331 †	
	77 00 113 257	
11	77 00 664 119	⚙️=21]
12	77 00 747 129	[X=1,4]
13	77 03 053 561	
14	77 03 066 326	
15	77 02 252 200 †	
	77 03 090 436	
16	77 03 066 327	
17	77 03 087 146	
18	77 03 065 128	
19	77 03 090 417	
20	77 00 722 303	⚙️=19]
21	77 00 722 304	
22	77 00 729 283	
23	77 00 106 873	

- (a)

JB3\063,177
- (b)

JB3\095
- (c)

JB3\060,161
- (x)

T 77 00 106 873 - 1 -

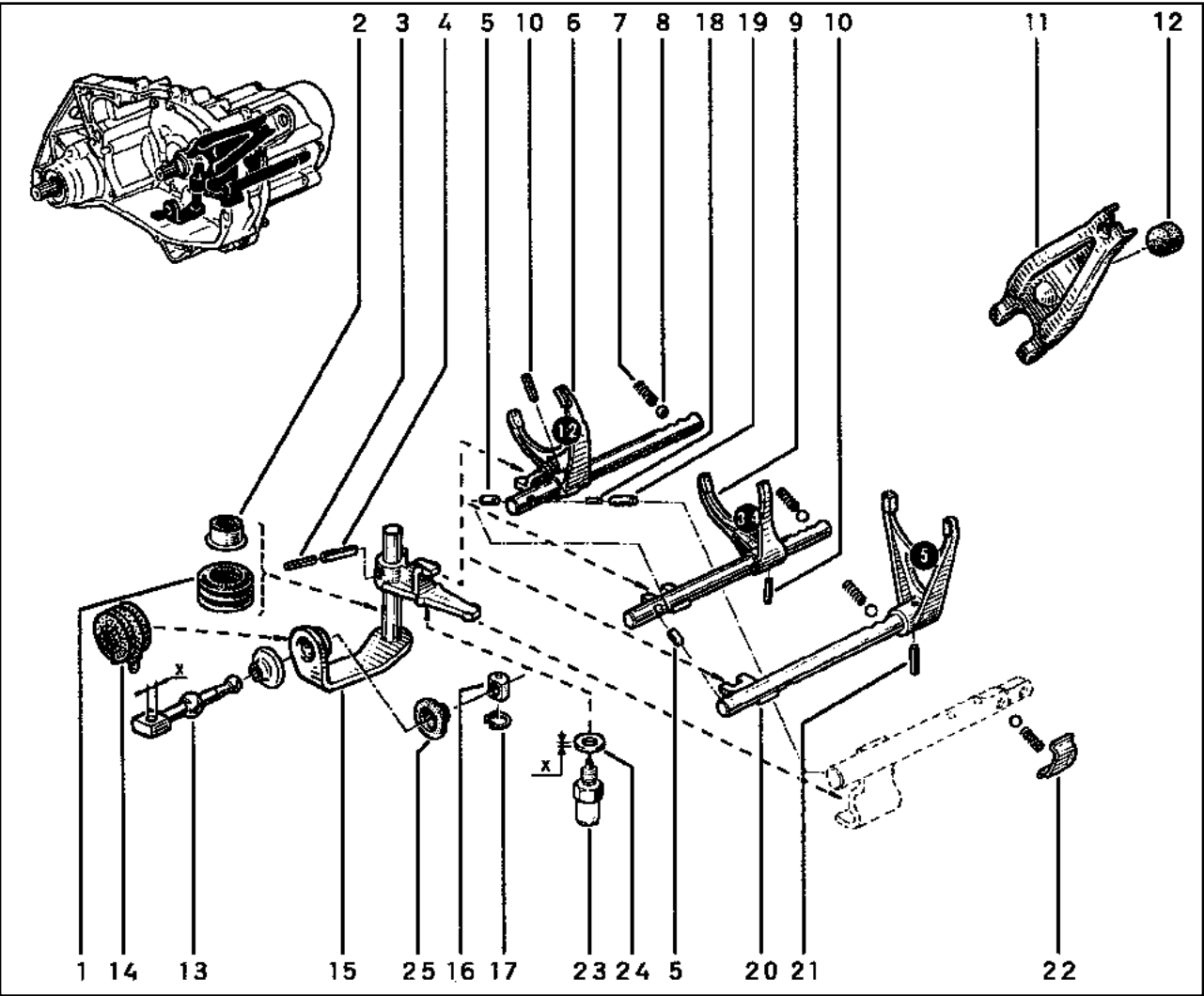
21.724

Y.P.1252

JB1\033,976

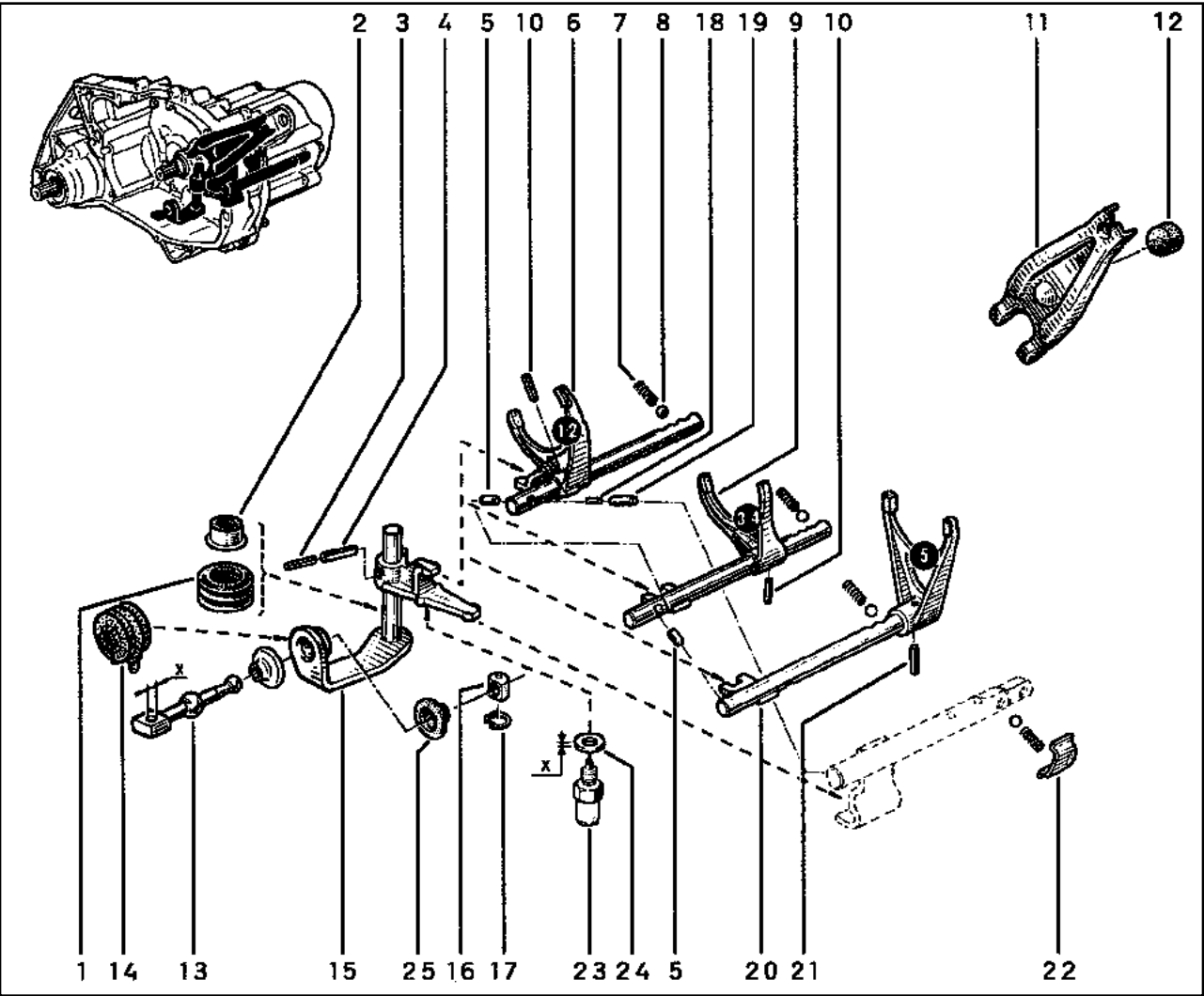
21.724

Y.P.1252



- | | | |
|----|-----------------|------------|
| 1 | 77 02 260 623 † | |
| | 77 00 104 811 | |
| 2 | 77 03 087 163 | |
| 3 | 77 03 067 009 | |
| 4 | 77 03 067 291 | |
| 5 | 77 00 648 234 | |
| 6 | 77 00 743 722 | |
| 7 | 77 05 015 301 † | |
| | 77 05 015 138 | |
| 8 | 77 03 090 215 | |
| 9 | 77 00 850 698 | |
| 10 | 77 03 067 313 | |
| 11 | 77 00 725 720 | [3] |
| 12 | 77 00 715 851 | [8] |
| | 77 00 868 112 | |
| 13 | 77 00 868 786 † | [X=12] (x) |
| | 77 00 873 711 † | [X=12] (x) |
| | 77 00 875 584 | [X=12] (x) |
| 14 | 77 00 859 626 | |
| 15 | 77 00 868 787 † | |
| | 77 00 114 806 | |
| 16 | 77 00 737 244 † | |
| | 77 00 872 205 | |
| 17 | 77 03 066 329 | |
| 18 | 77 00 648 232 | |
| 19 | 77 00 736 437 | |
| 20 | 77 00 850 699 † | |
| | 77 00 114 181 | |
| 21 | 77 03 067 312 | |
| 22 | 77 00 736 438 | (a) |
| | 77 00 112 404 | (b) |
| 23 | 77 00 723 388 † | |
| | 77 00 104 813 | |
| 24 | 77 03 053 605 | [X=0,33] |
| | 77 03 053 606 | [X=0,66] |
| 25 | 77 00 703 000 † | (y) |

- (a) JB1\033
- (b) JB1\976
- (x) 77 00 743 133 - 1 -
- (y) 77 00 859 626 - 1 -

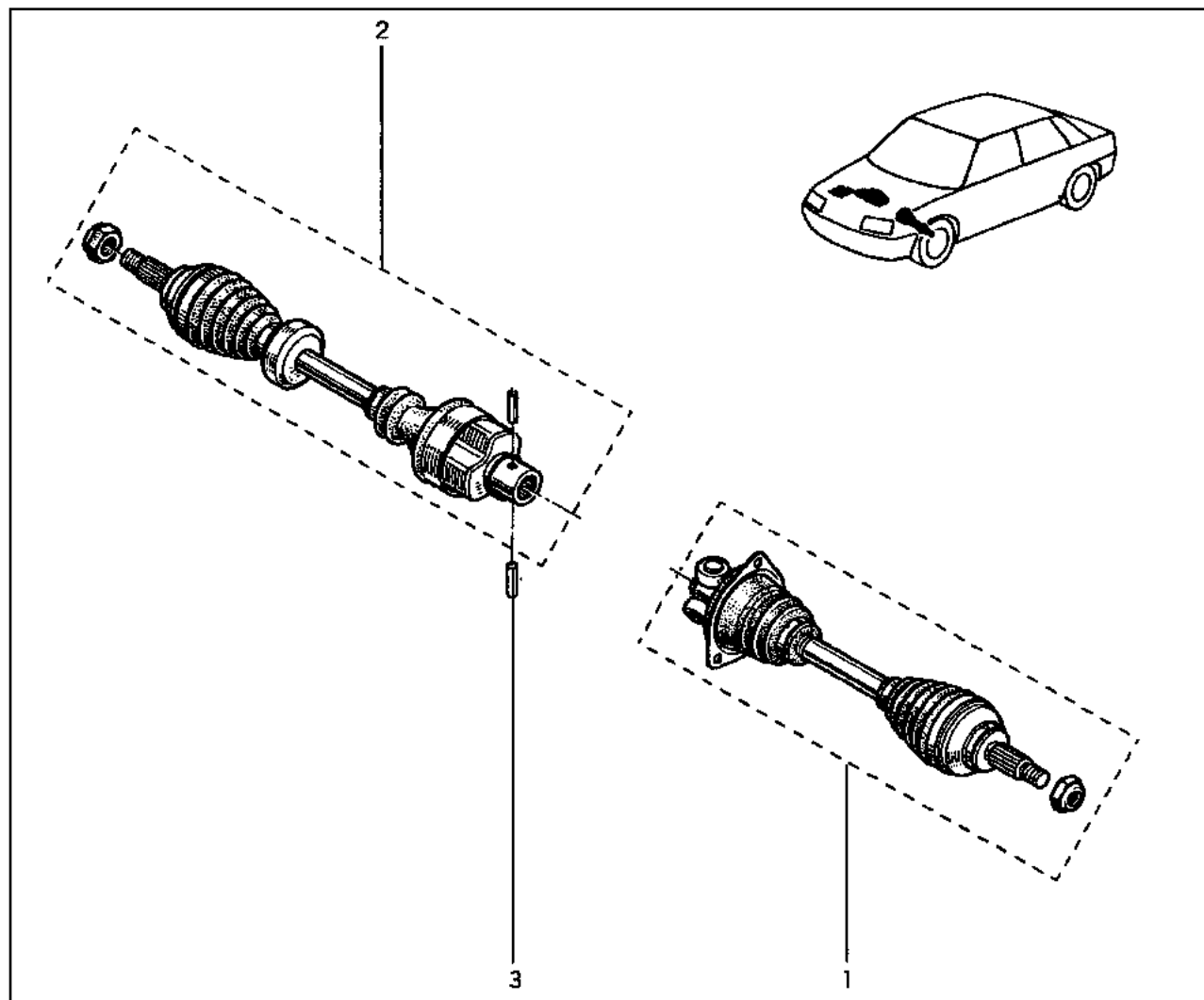
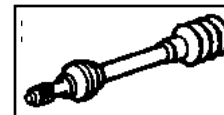


- 1 77 00 679 960 †
77 02 260 623 †
77 00 104 811
- 2 77 03 087 163
- 3 77 03 067 009
- 4 77 03 067 291
- 5 77 00 648 234
- 6 77 00 743 722
- 7 77 05 015 301 †
77 05 015 138
- 8 77 03 090 215
- 9 77 00 850 698
- 10 77 03 067 313
- 11 77 00 725 720
- 12 77 00 715 851
77 00 868 112
- 13 77 00 868 786 † [X=12] (x)
77 00 873 711 † [X=12] (x)
77 00 875 584 [X=12] (x)
- 14 77 00 859 626
- 15 77 00 868 787 †
77 00 114 806
- 16 77 00 737 244 †
77 00 872 205
- 17 77 03 066 329
- 18 77 00 648 232
- 19 77 00 736 437
- 20 77 00 850 699 †
77 00 114 181
- 21 77 03 067 312
- 22 77 00 736 438 (a)
77 00 112 404 (b)
- 23 77 00 723 388 †
77 00 104 813
- 24 77 03 053 605 [X=0,33]
77 03 053 606 [X=0,66]
- 25 77 00 703 000 †

- (a) JB3\ 038,060,063,095,161,177
- (b) JB3\ 962,963
- (x) 77 00 743 133 - 1 -
- (y) 77 00 859 626 - 1 -

29.011
Y.P.1252

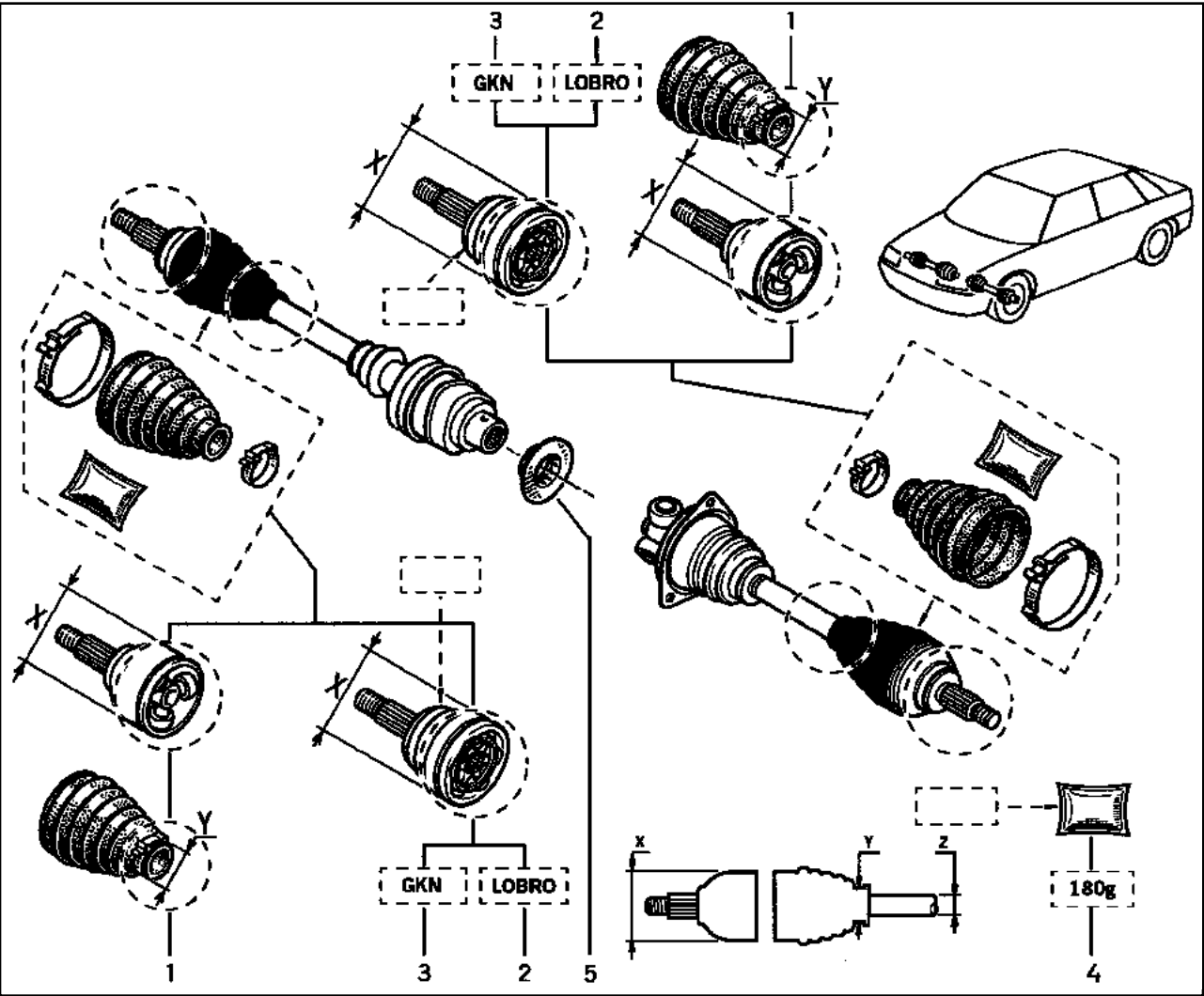
29.011
Y.P.1252



- 1 77 01 349 880
- 2 77 01 349 972
- 3 77 03 067 320

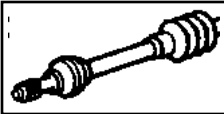
29.041

Y.P.1252



29.041

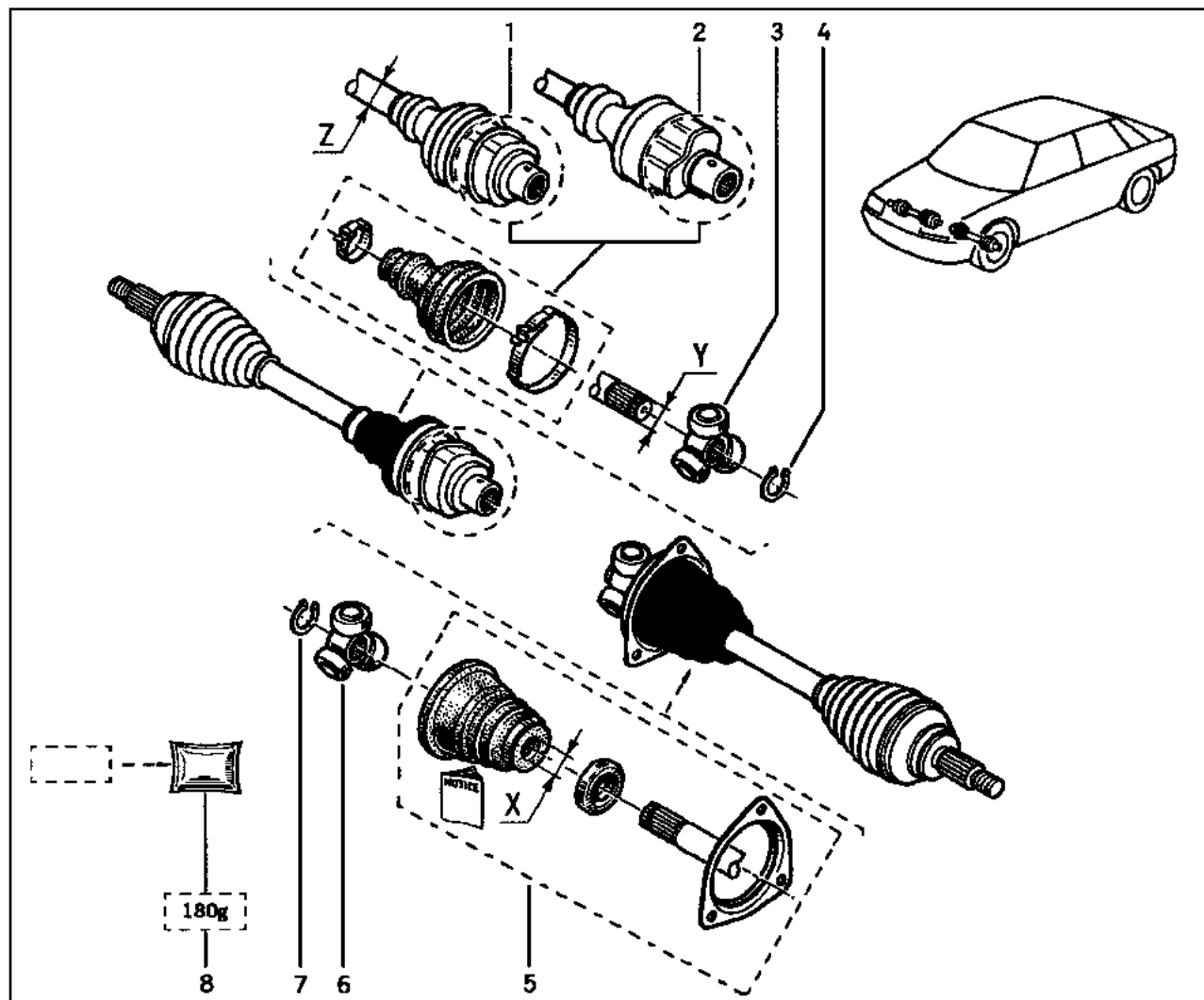
Y.P.1252



1	77 01 467 125	[15][X=86][y=31]
	77 01 466 122	[15][X=86][y=40]
2	77 01 035 380 †	[15][X=90]
	77 01 469 021	[15][X=90]
3	77 01 469 411	[15][X=81][z=26]
4	77 01 366 100	
5	77 00 870 056	

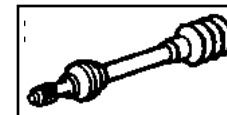
29.051

Y.P.1252



29.051

Y.P.1252



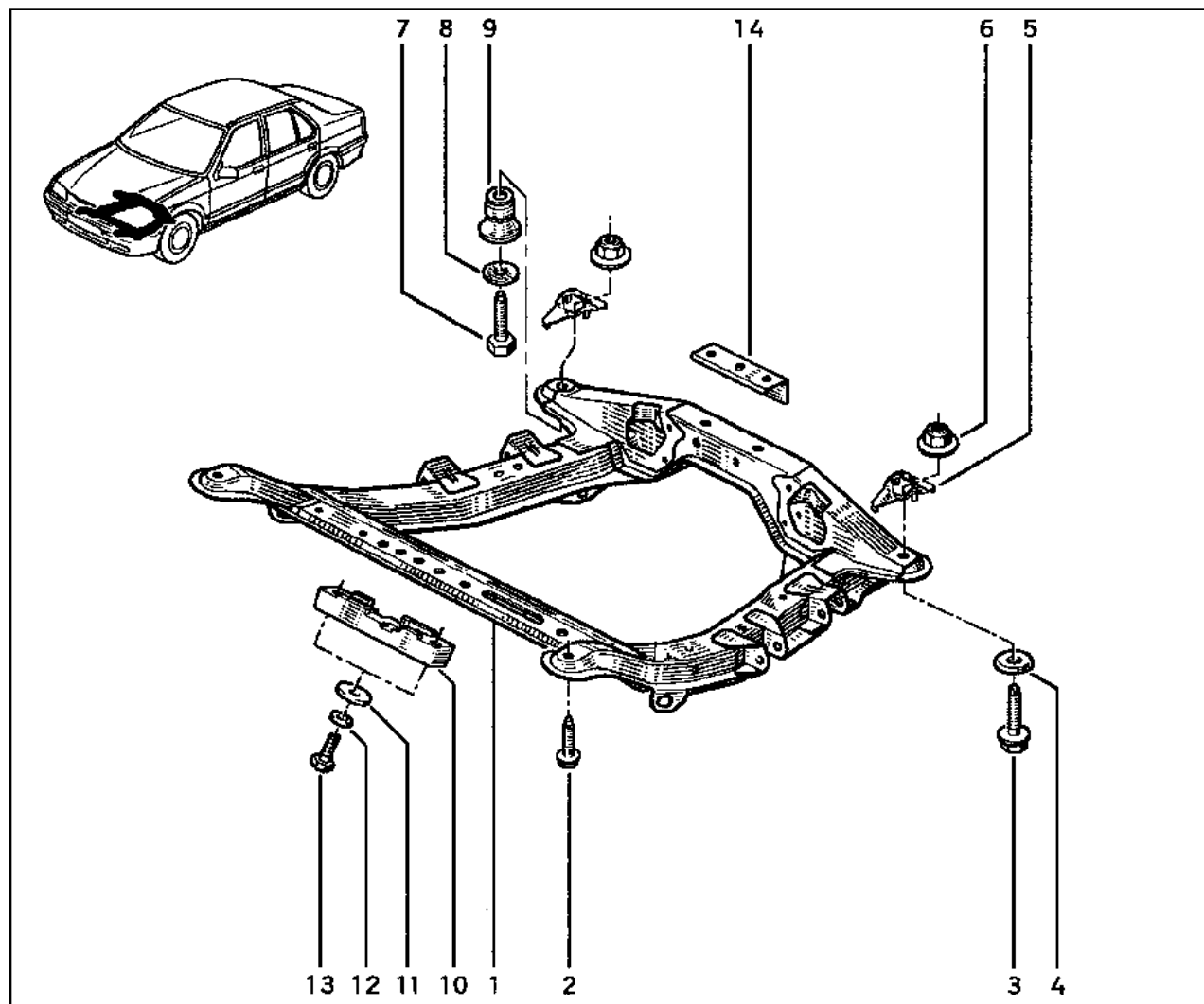
1	77 01 450 617 †	[z=24]
	77 01 469 389	[z=24]
2	77 01 465 911	
3	77 01 638 463	[⚙️=22]
4	77 03 066 007	[y=21]
5	77 01 462 100 †	[x=25,80]
	77 01 468 575 †	[x=25,80]
	77 01 470 567	[x=25,80]
6	77 01 638 463	[⚙️=22]
7	77 03 066 007	[y=21]
8	77 01 366 100	

31.011

Y.P.1252

31.011

Y.P.1252



- | | | |
|----|-----------------|---------|
| 1 | 77 01 649 935 † | (a) |
| | 77 02 176 810 † | (b) |
| | 77 52 254 888 † | (b) |
| | 77 52 256 316 | (c) (x) |
| | 77 02 176 815 † | (d) |
| | 77 50 876 121 † | (d) (y) |
| | 77 00 849 070 † | (e) |
| | 77 01 684 615 † | (e) (y) |
| 2 | 77 03 620 000 | |
| 3 | 77 03 602 071 | [X=12] |
| 4 | 77 05 046 005 | |
| 5 | 77 00 786 808 | |
| 6 | 77 03 034 129 | |
| 7 | 77 03 602 072 | |
| 8 | 77 03 053 478 | |
| 9 | 77 00 779 772 | |
| 10 | 77 00 792 363 † | (f) |
| | 77 02 255 102 | (f) |
| | 77 00 798 994 † | (g) |
| 11 | 77 02 255 103 | (g) |
| 12 | 77 03 053 749 | |
| 13 | 77 03 055 007 | |
| 14 | 77 03 001 885 | |
| | 77 02 255 706 | (h) |

- | | |
|-----|--------------------------|
| (a) | L53- |
| (b) | B53-,L53A,L53H,L53S,L538 |
| (c) | B53-,L53- |
| (d) | 453K,553K |
| (e) | L53I |

- | | |
|-----|------------------------------------|
| (f) | B53A,L53A,L538,453K,553K |
| (g) | B53H,B53S,L53H,L53S |
| (h) | B53-,L53A,L53H,L53S,L538,453K,553K |
| (x) | B53-,L53-\ ... 971029 |
| | 77 02 256 289 - 1 - |

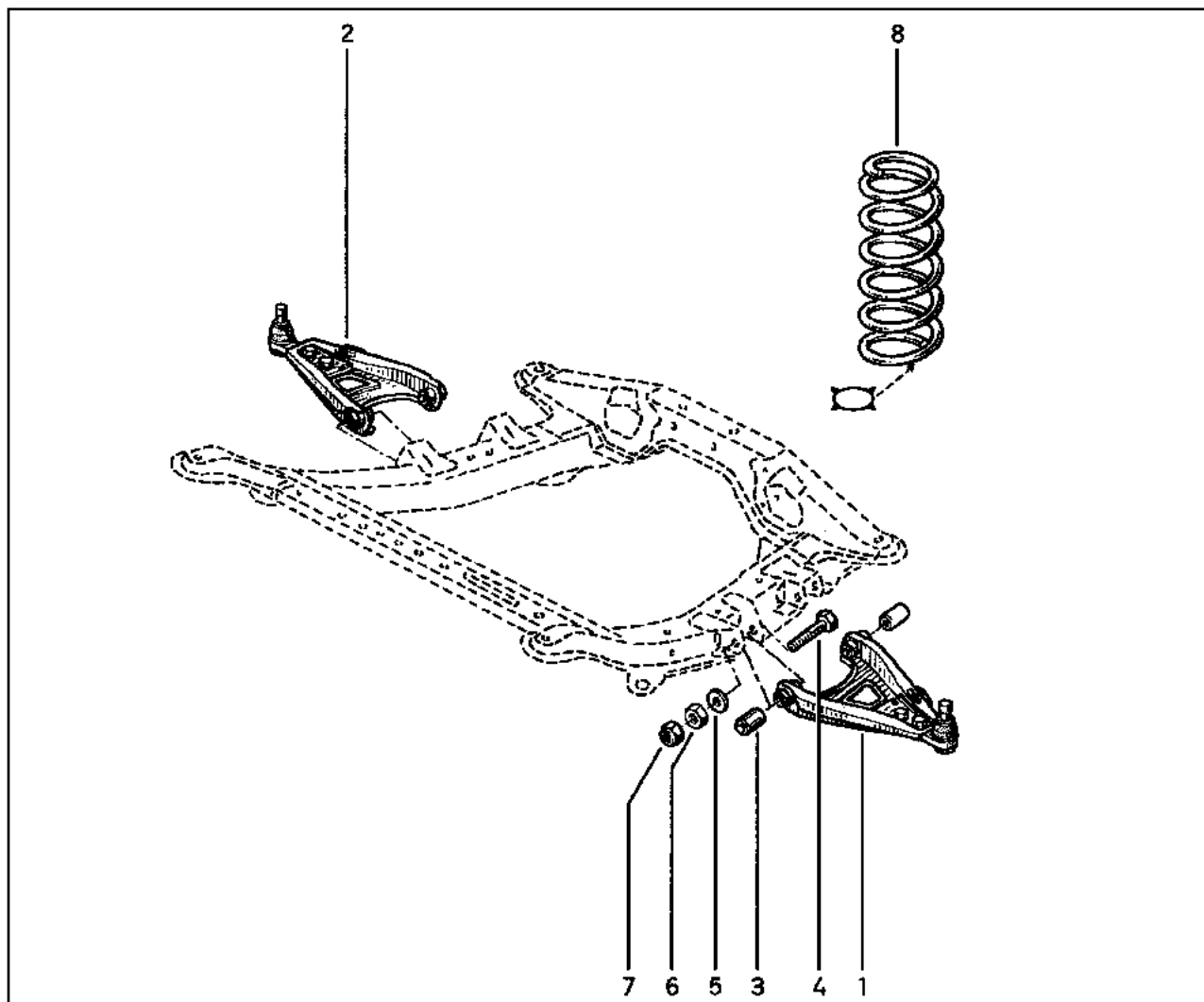
- | | |
|-----|---------------------|
| (y) | 77 52 256 316 - 1 - |
|-----|---------------------|

31.021

Y.P.1252

31.021

Y.P.1252



- 1 77 00 831 368 †
77 00 818 051 †
77 00 436 302
- 2 77 00 831 369 †
77 00 818 052 †
77 00 436 303
- 3 77 00 789 478 †
77 00 840 741
- 4 77 00 763 538 †
77 02 253 296
- 5 77 03 053 070
- 6 77 03 032 102
- 7 77 03 034 115
- 8 77 02 253 721
77 02 253 181
77 00 782 276
77 00 782 268
77 00 782 267

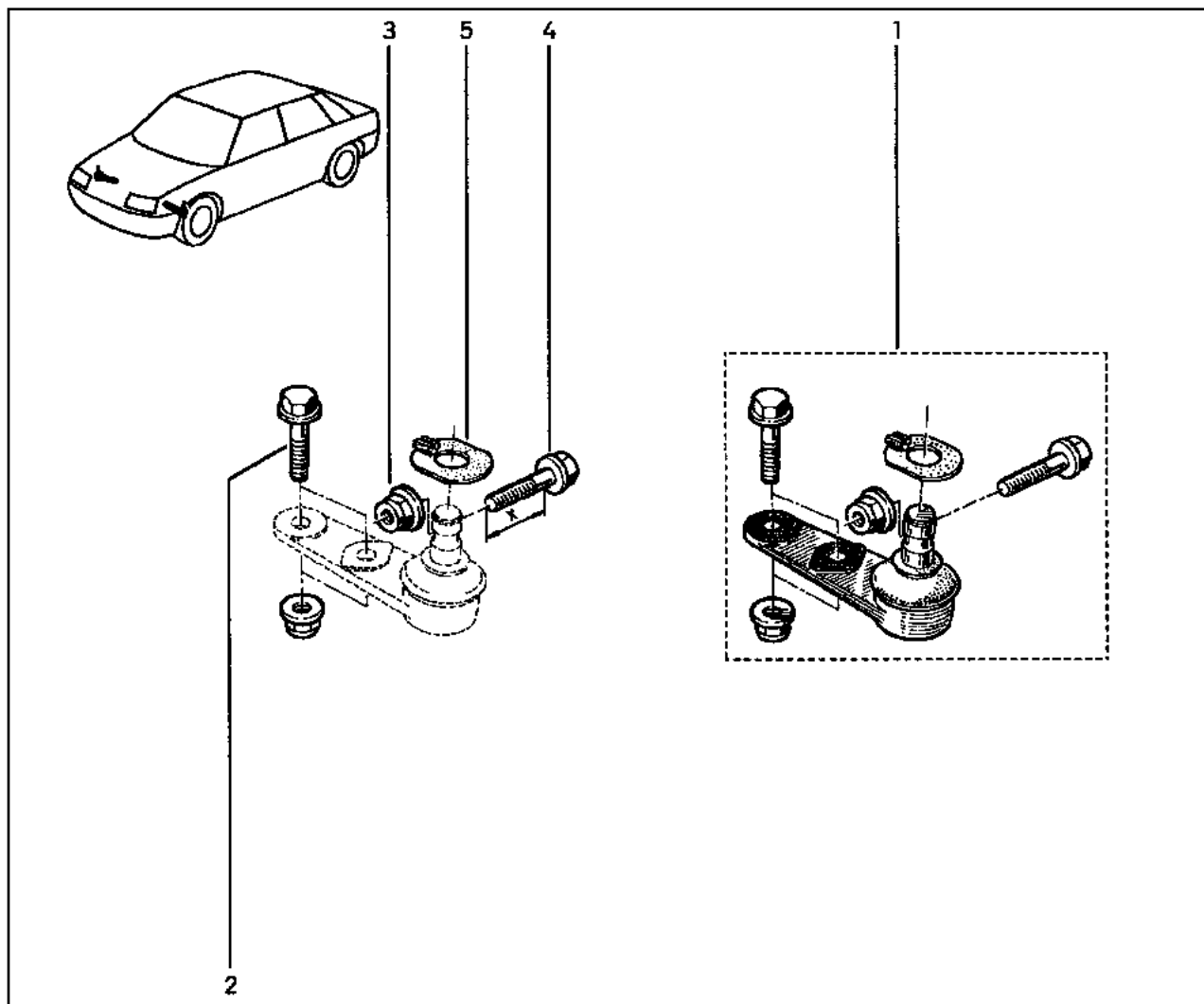
- [10] [16]
- [11]
- [8]
- [18]
- [8] [12]

31.301

Y.P.1252

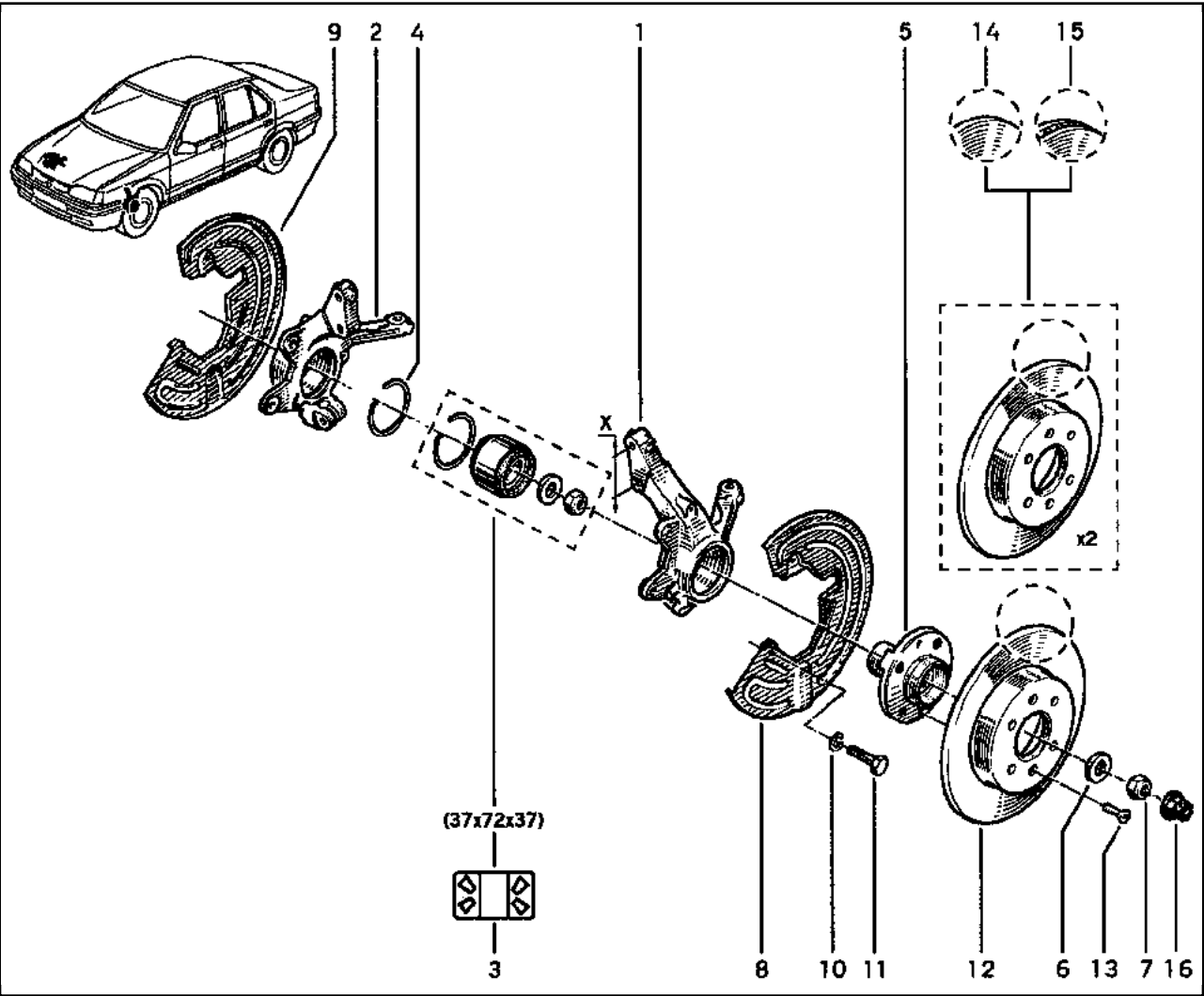
31.301

Y.P.1252



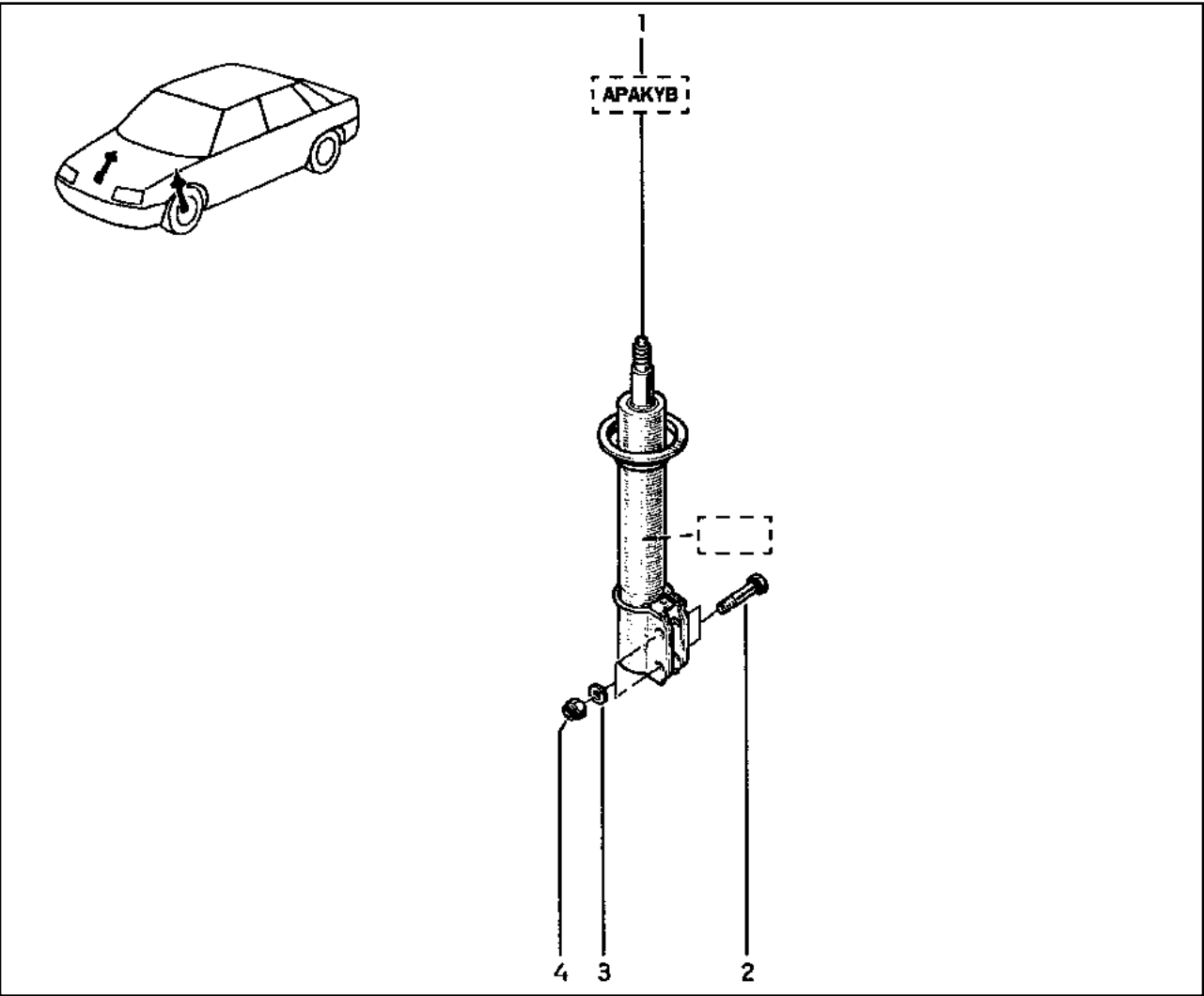
- | | | |
|---|---------------|-----|
| 1 | 77 01 468 883 | (a) |
| | 77 01 468 411 | (b) |
| 2 | 77 00 769 717 | |
| 3 | 77 03 034 114 | |
| 4 | 77 00 763 315 | (c) |
| | 77 05 090 537 | (d) |
| 5 | 77 00 678 292 | |

- | | |
|-----|------------------------------------|
| (a) | B53-,L53A,L53H,L53I,L53S,453K,553K |
| (b) | L538 |
| (c) | X=M10X125-48 |
| (d) | X=M10X125-54 |



- | | | |
|----|-----------------|------------|
| 1 | 77 02 253 829 | (a) [X=54] |
| | 77 02 260 945 | (b) [X=54] |
| 2 | 77 02 253 830 | (a) [X=54] |
| | 77 02 260 946 | (b) [X=54] |
| 3 | 77 01 464 049 | |
| 4 | 77 00 768 276 | |
| 5 | 77 00 768 319 † | |
| | 77 00 768 318 | |
| 6 | 77 00 759 987 † | (x) |
| | 77 00 710 507 † | (x) |
| 7 | 77 03 034 068 † | (x) |
| 8 | 77 02 255 926 † | |
| | 77 00 693 172 | |
| 9 | 77 02 252 927 † | |
| | 77 00 693 173 | |
| 10 | 77 03 055 007 | |
| 11 | 77 03 001 118 | |
| 12 | 77 00 704 705 | (c) |
| 13 | 77 03 009 128 | (d) |
| | 77 03 004 128 | (f) |
| 14 | 77 01 204 282 | (c) (y) |
| 15 | 77 01 204 304 † | (d) (z) |
| | 77 01 205 653 † | (d) (z) |
| | 77 01 206 339 | (d) (z) |
| | 77 01 204 286 † | (e) (y) |
| | 77 02 255 340 | (e) (y) |
| 16 | 77 00 422 361 | |

- | | |
|------------------------------|--|
| (a) ... → 981105 | (f) B53-,L53A,L53H,L53I,L53S,453K,553K |
| (b) 981105 → ... | (x) 77 00 422 361 - 1 - |
| (c) B53-,L53A,L53H,L53I,L53S | (y) 77 03 004 128 - 4 - |
| (d) L538 | (z) 77 03 009 128 - 4 - |
| (e) 453K,553K | |



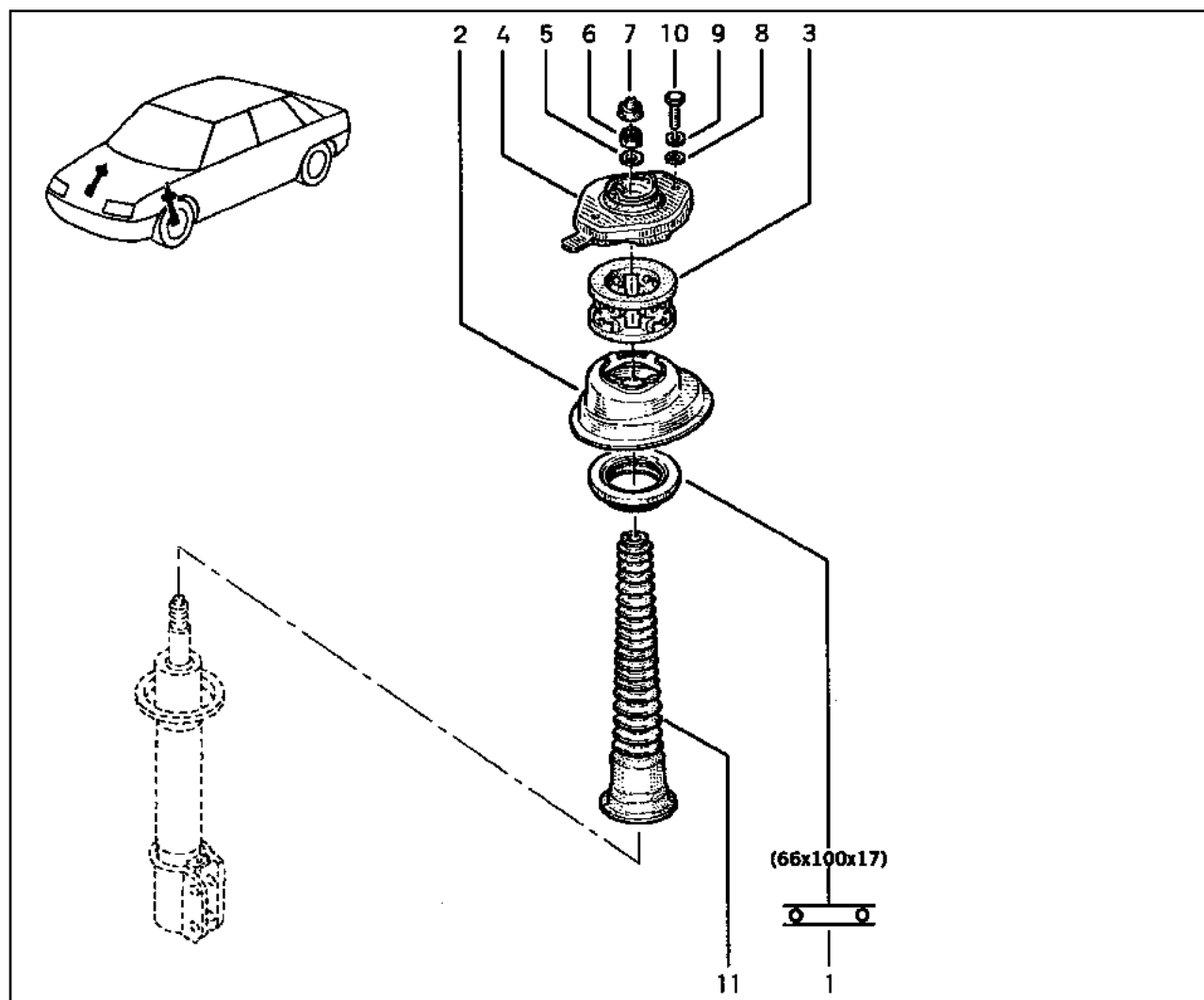
- 1 77 00 840 979 (a)
77 00 876 227 † (b)
77 02 260 270 (b)
- 2 77 02 253 297
- 3 77 03 053 662
- 4 77 03 034 115

(a) ... → 970714

(b) 970714 → ...

Y.P.1252

Y.P.1252



- | | | | | | | |
|-----------|----|----|-----|-----|---|-----|
| 1 | 77 | 00 | 797 | 666 | † | |
| | 77 | 00 | 777 | 654 | | |
| 2 | 77 | 02 | 253 | 180 | | |
| 3 | 77 | 02 | 255 | 916 | | |
| 4 | 77 | 00 | 835 | 254 | † | |
| | 77 | 02 | 253 | 343 | † | |
| | 77 | 02 | 303 | 052 | | |
| 5 | 77 | 03 | 053 | 452 | | |
| 6 | 77 | 01 | 028 | 077 | † | |
| | 77 | 03 | 034 | 171 | | |
| 7 | 77 | 02 | 257 | 923 | | (a) |
| 8 | 77 | 03 | 053 | 043 | | |
| 9 | 77 | 03 | 055 | 011 | | |
| 10 | 77 | 03 | 001 | 158 | | |
| 11 | 77 | 00 | 776 | 743 | | |

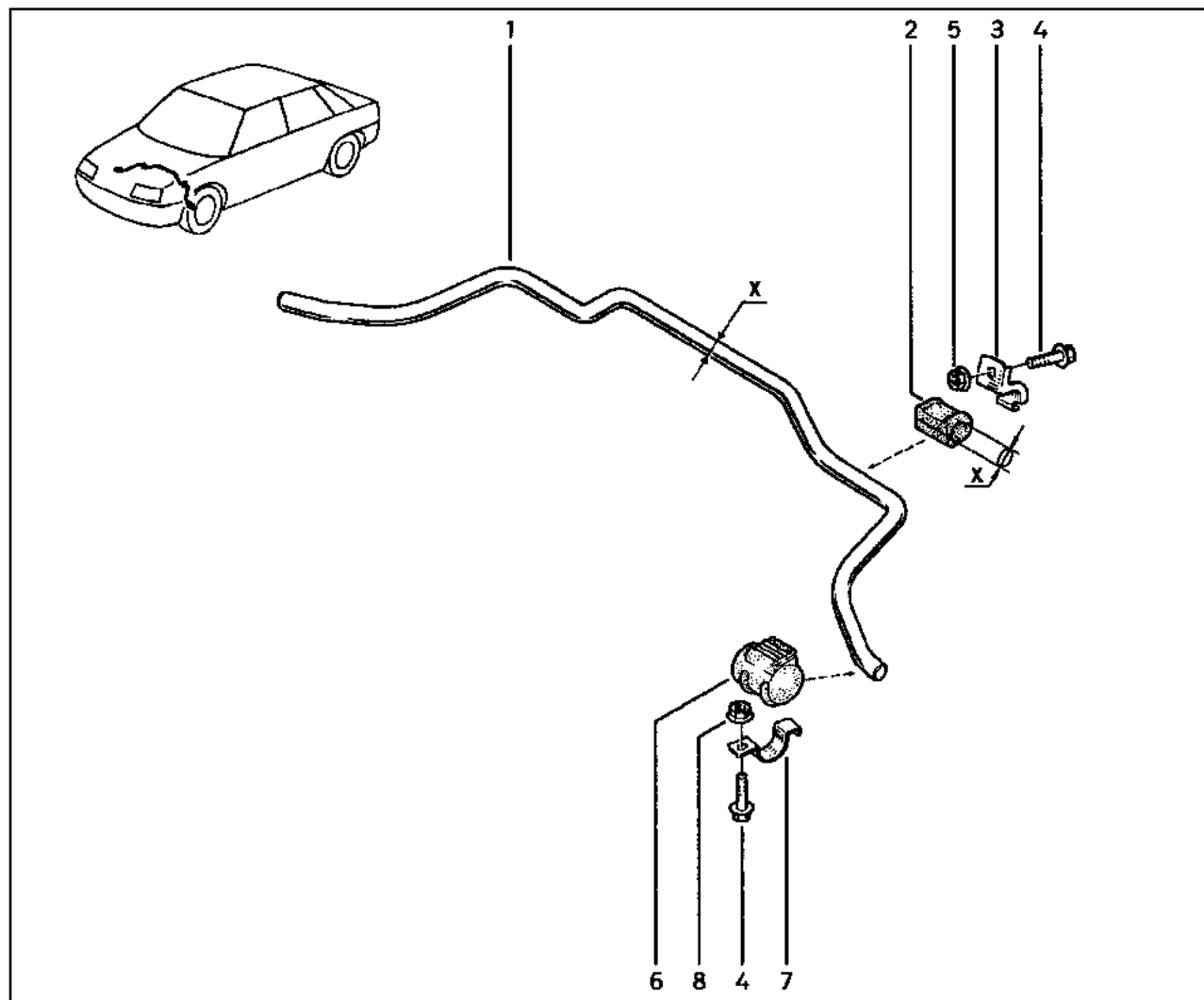
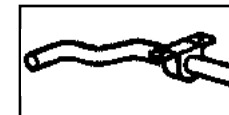
(a) ... $\rightarrow$ 980416

32.101

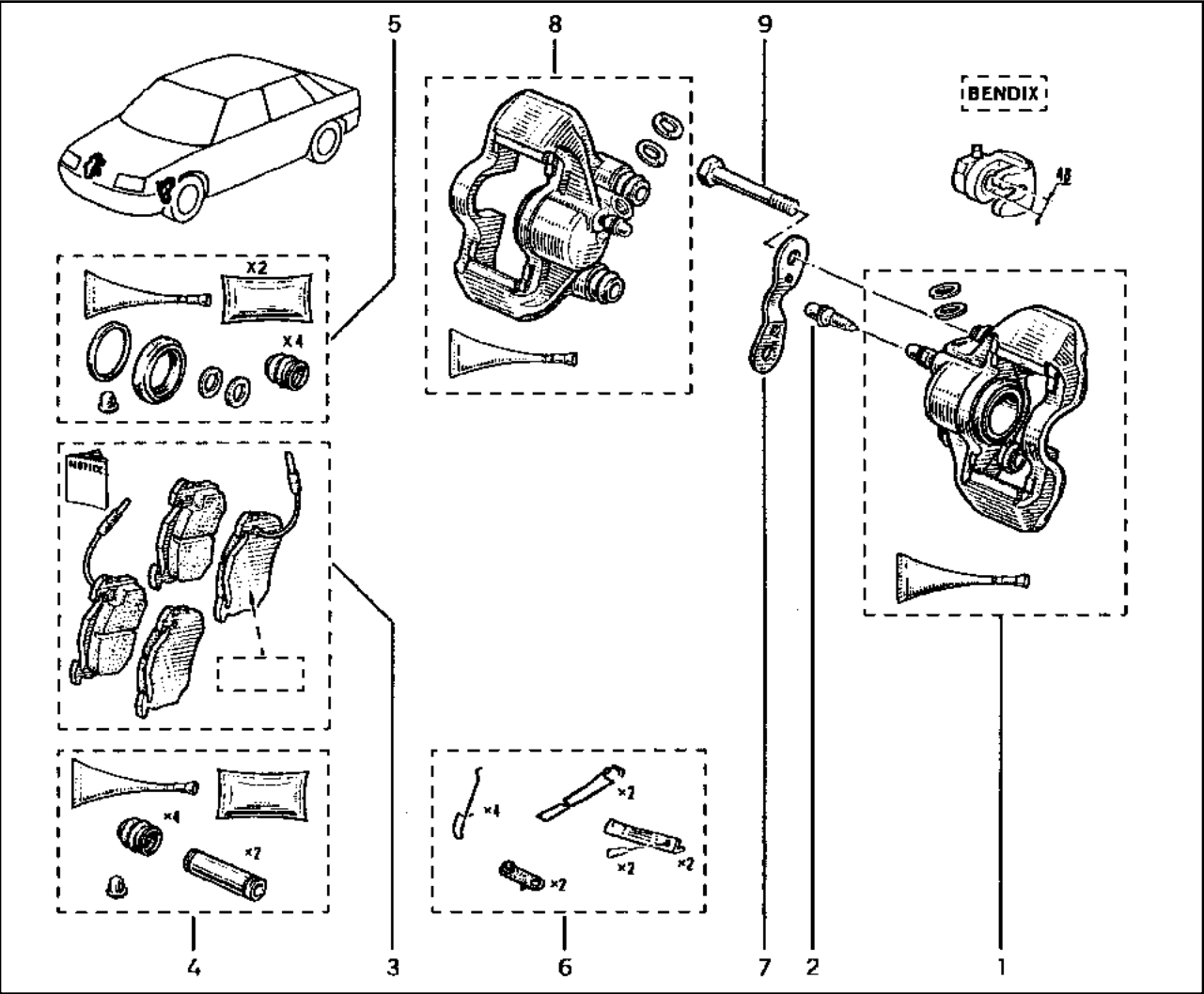
Y.P.1252

32.101

Y.P.1252

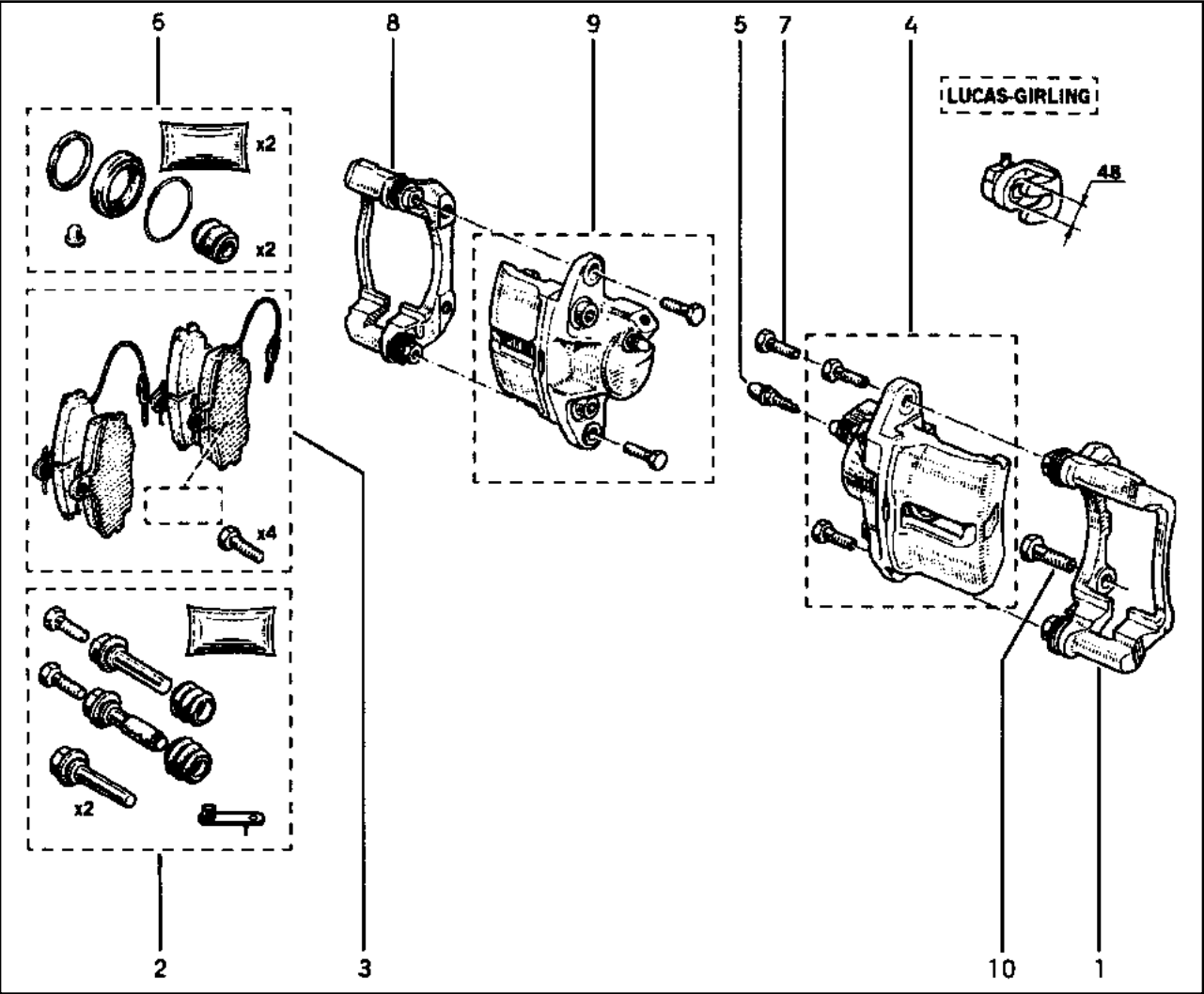


1	77	02	253	179	†	[x=23]
	77	02	256	348		[x=23]
2	77	00	785	788	†	[x=23]
	77	02	253	919		[x=23]
3	77	00	774	895		
4	77	03	002	116		
5	77	03	035	027		
6	77	00	784	170		
7	77	00	784	169		
8	77	03	034	017		



- 1 77 01 202 985 †
77 02 127 018
 - 2 77 01 348 674
 - 3 77 01 202 711 †
77 11 130 008 †
77 01 204 708 †
77 01 204 903 †
77 11 130 034
 - 4 77 01 202 987 †
77 02 127 020
 - 5 77 01 202 988 †
77 02 127 021
 - 6 77 01 201 987
 - 7 77 00 806 682 †
77 00 310 657
 - 8 77 01 202 986 †
77 02 127 019
 - 9 77 02 253 646
- F115] (a)
□ A427 F599] (b) (x)
□ F424] (a)
□ A920] (a)
□ T424 A920] (a)

- (a) (129)
- (b) (127)
- (x) 77 11 130 034 - 1 -



- | | | |
|----|-----------------|--------------------|
| 1 | 77 01 040 840 | (a) |
| | 77 01 040 839 | (b) |
| 2 | 77 01 203 375 | |
| 3 | 77 01 204 358 † | [] J519] (c) |
| | 77 01 204 833 † | [] F120] (c) |
| | 77 11 130 036 | [] T424 F120] (c) |
| 4 | 77 01 201 965 | |
| 5 | 77 01 348 674 | |
| 6 | 77 01 201 806 | |
| 7 | 77 01 020 243 | |
| 8 | 77 01 040 840 | (a) |
| | 77 01 040 839 | (b) |
| 9 | 77 01 201 966 | |
| 10 | 77 00 698 709 | |

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

(129) 06...

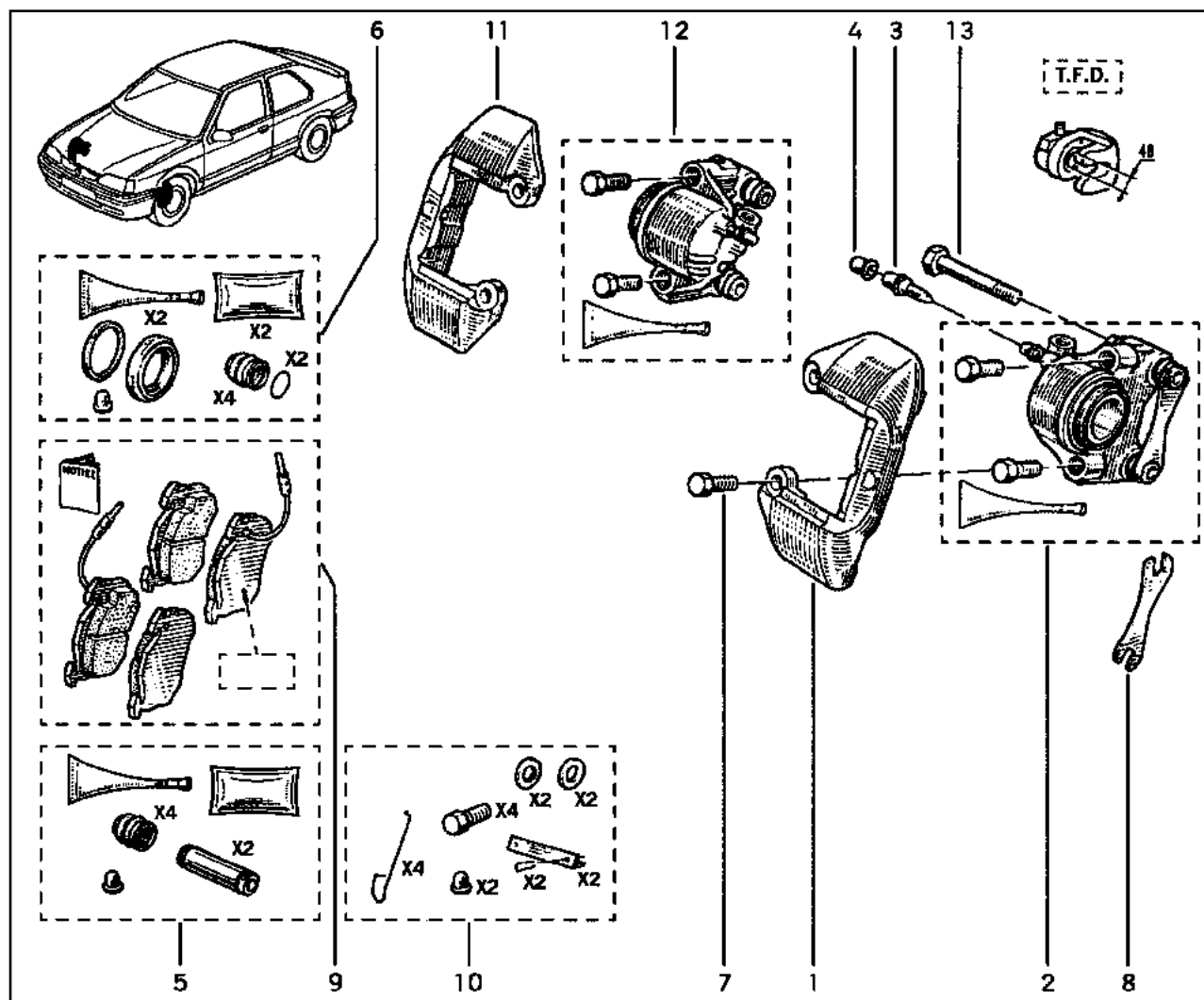
32.501

Y.P.1252

B53-,L53A,L53H,L53I,L53S

32.501

Y.P.1252



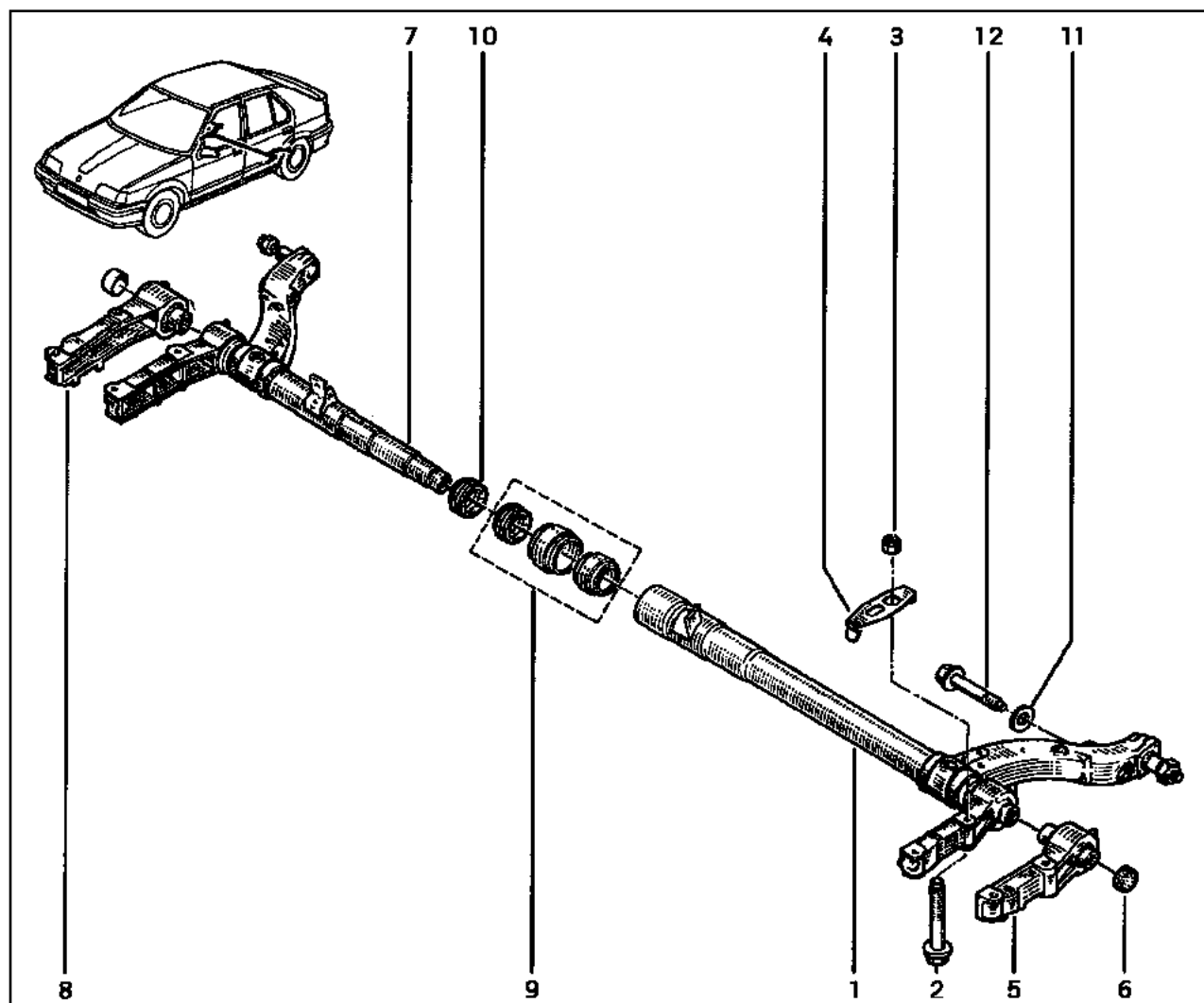
1	77	02	127	249
2	77	02	127	251
3	77	02	127	252
4	77	02	127	253
5	77	02	127	259
6	77	02	127	258
7	77	02	127	254
8	77	02	127	250
9	77	02	127	261
10	77	02	127	257
11	77	02	127	255
12	77	02	127	256
13	77	00	656	379

33.011

Y.P.1252

33.011

Y.P.1252



- | | | | | |
|----|----|----|-----|-----|
| 1 | 77 | 02 | 255 | 316 |
| 2 | 77 | 03 | 002 | 153 |
| 3 | 77 | 03 | 034 | 083 |
| 4 | 77 | 02 | 253 | 261 |
| 5 | 77 | 02 | 255 | 314 |
| 6 | 77 | 03 | 074 | 548 |
| 7 | 77 | 02 | 255 | 317 |
| 8 | 77 | 02 | 255 | 315 |
| 9 | 77 | 01 | 464 | 321 |
| 10 | 77 | 00 | 793 | 996 |
| 11 | 77 | 03 | 053 | 445 |
| 12 | 77 | 03 | 101 | 222 |

33.401

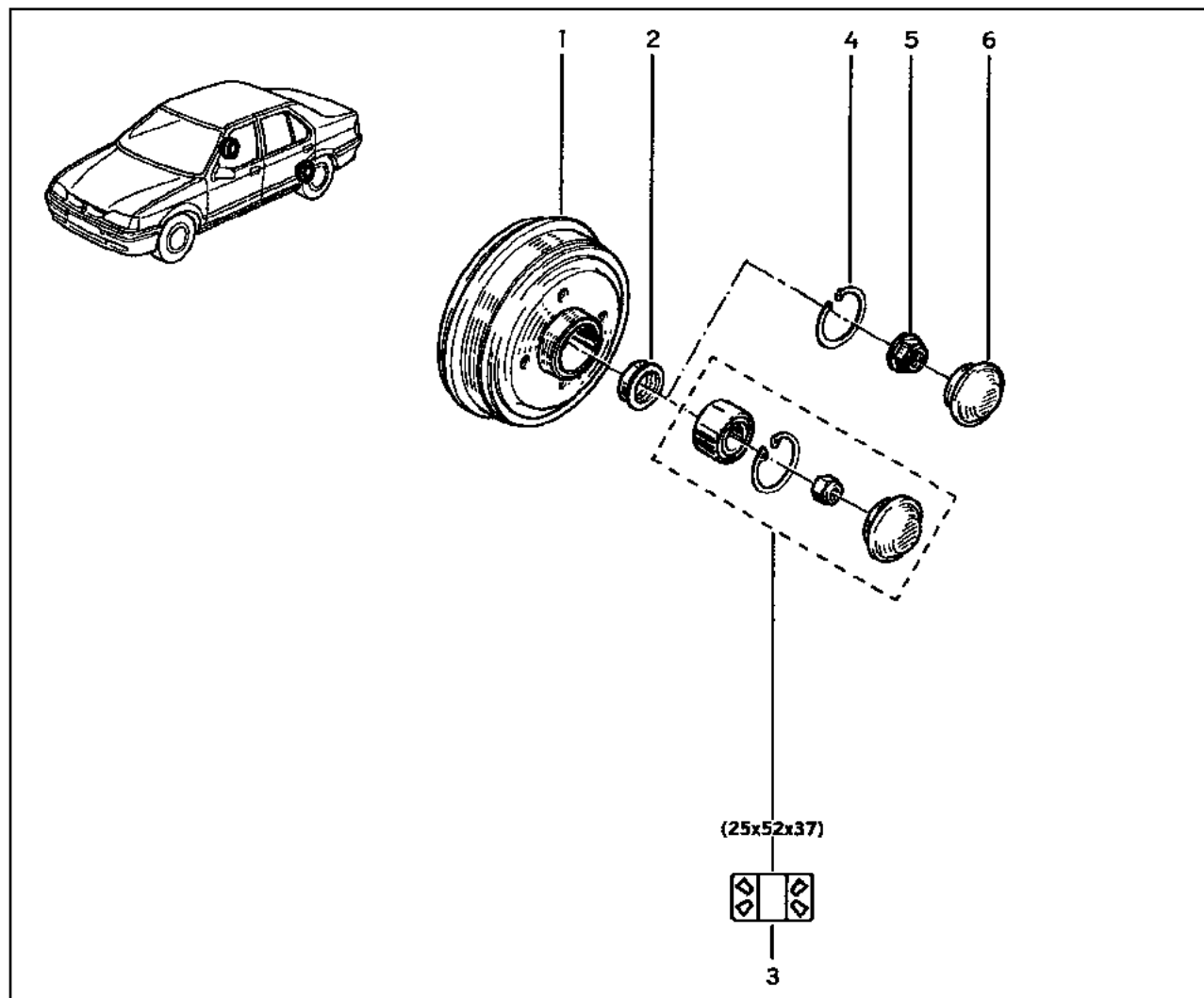
Y.P.1252

33.401

Y.P.1252



- 1 77 02 253 432
- 2 77 00 777 198
- 3 77 01 205 812
- 4 77 03 066 035
- 5 77 03 034 118
- 6 77 00 754 393

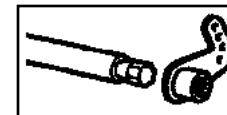


33.601

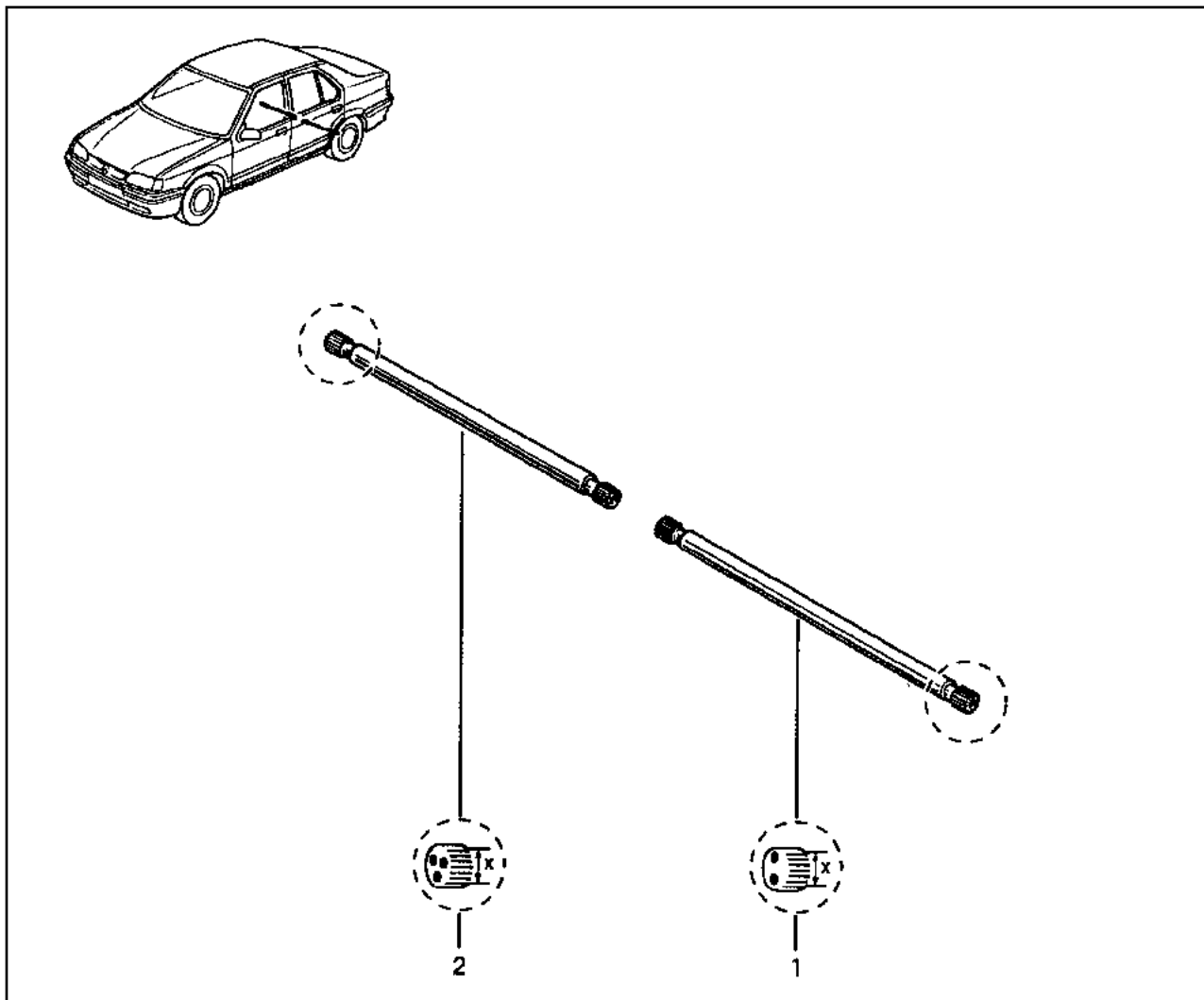
Y.P.1252

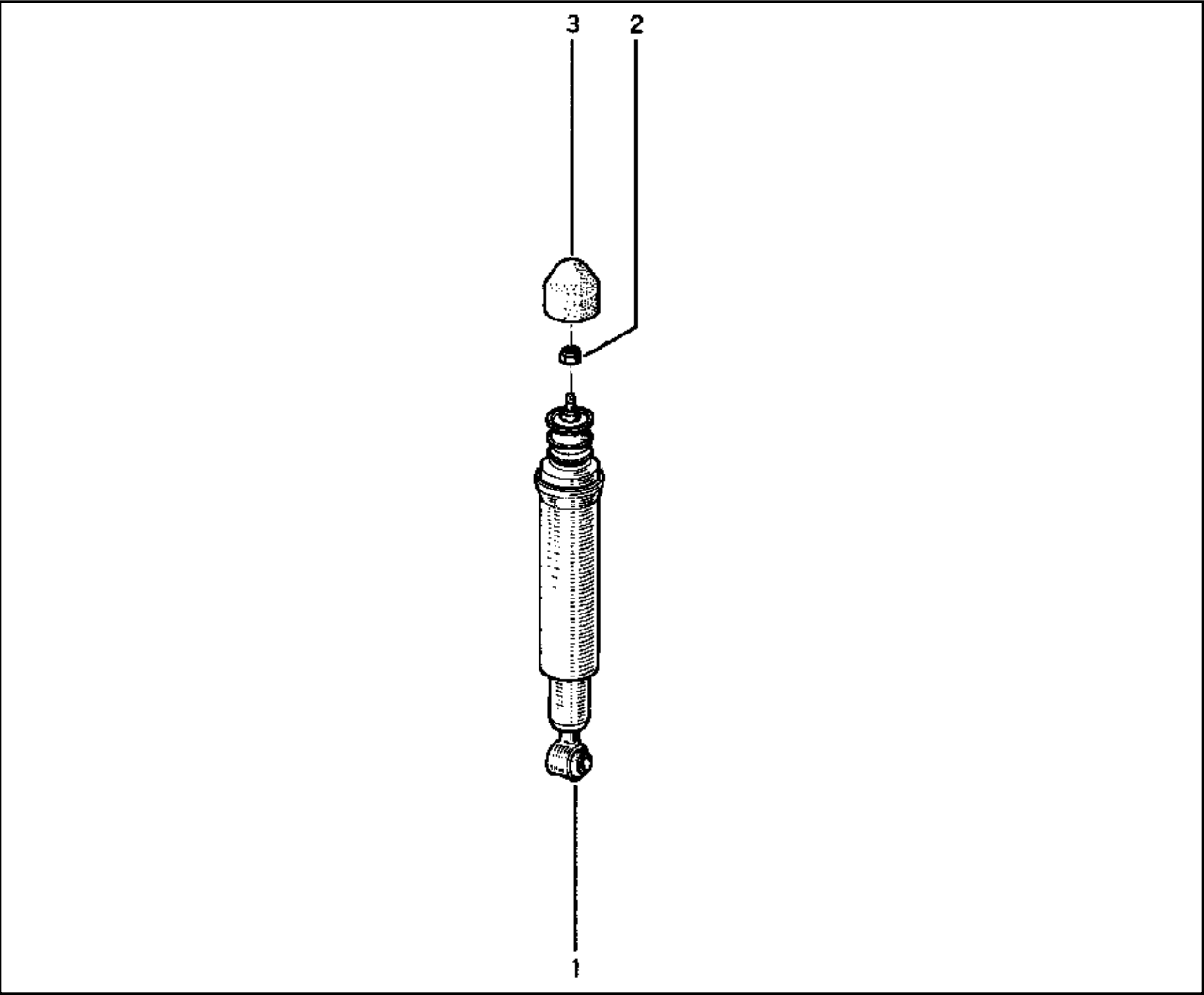
33.601

Y.P.1252



- 1 77 00 780 482 [x=20]
- 2 77 00 780 483 [x=20]





- 1 77 00 799 993 (a)
77 00 825 484 † (b)
77 02 260 271 (b)
- 2 77 01 027 916
- 3 77 04 001 800

(a)  ... → 951226

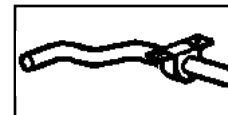
(b)  951226 → ...

34.101

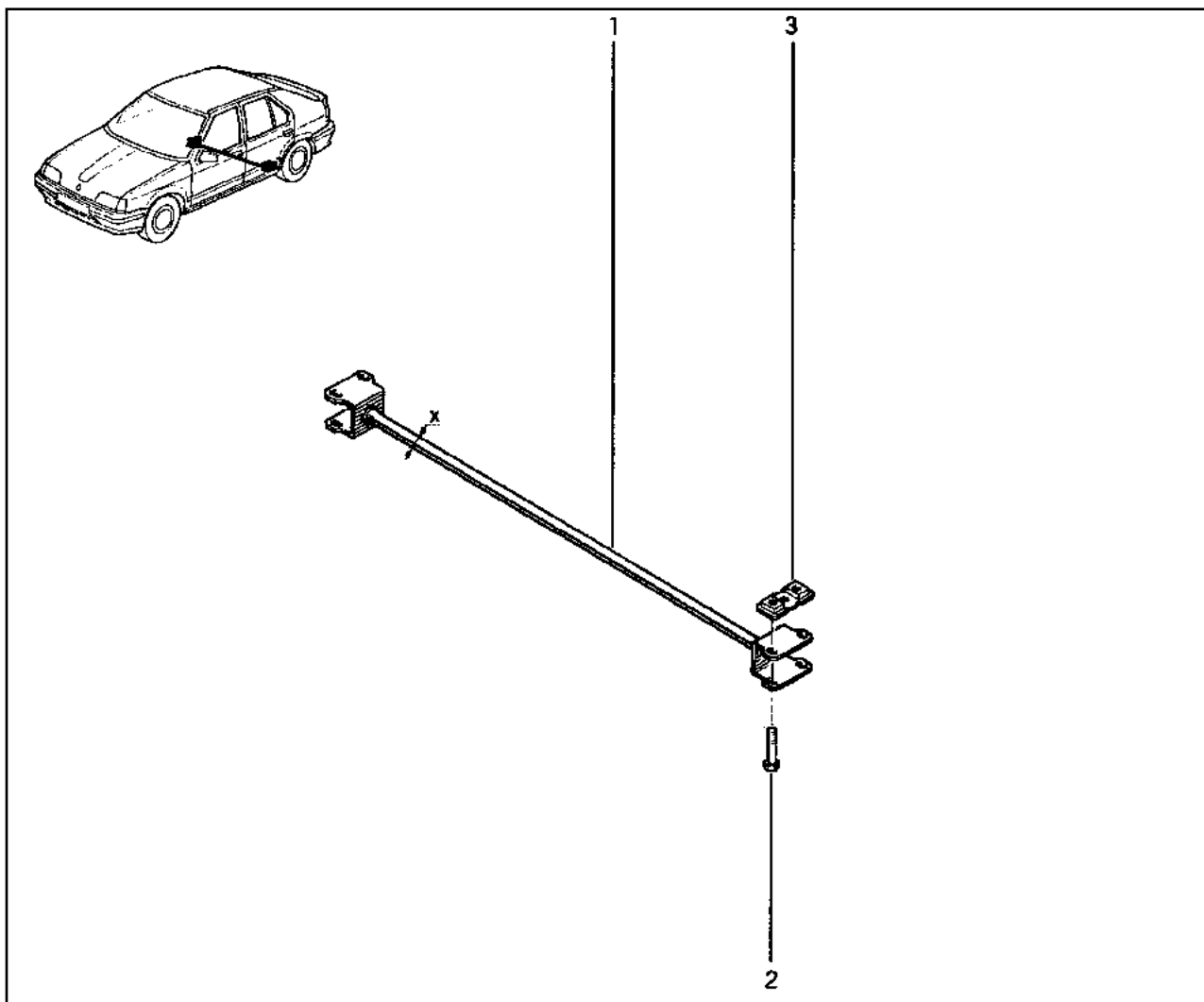
Y.P.1252

34.101

Y.P.1252



- 1 77 00 780 861 [X=17]
2 77 03 002 093
3 77 00 681 260

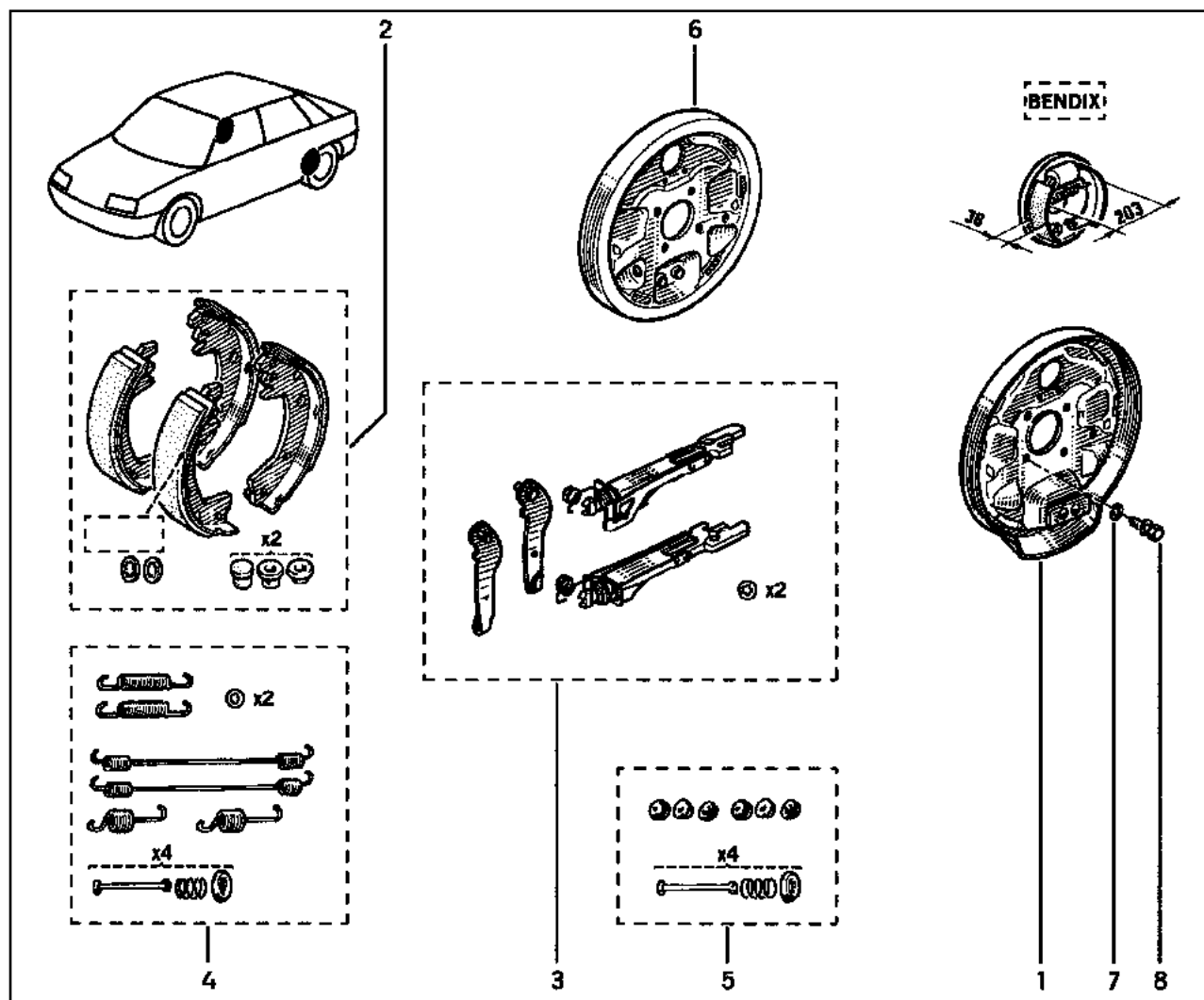


34.341

Y.P.1252

34.341

Y.P.1252



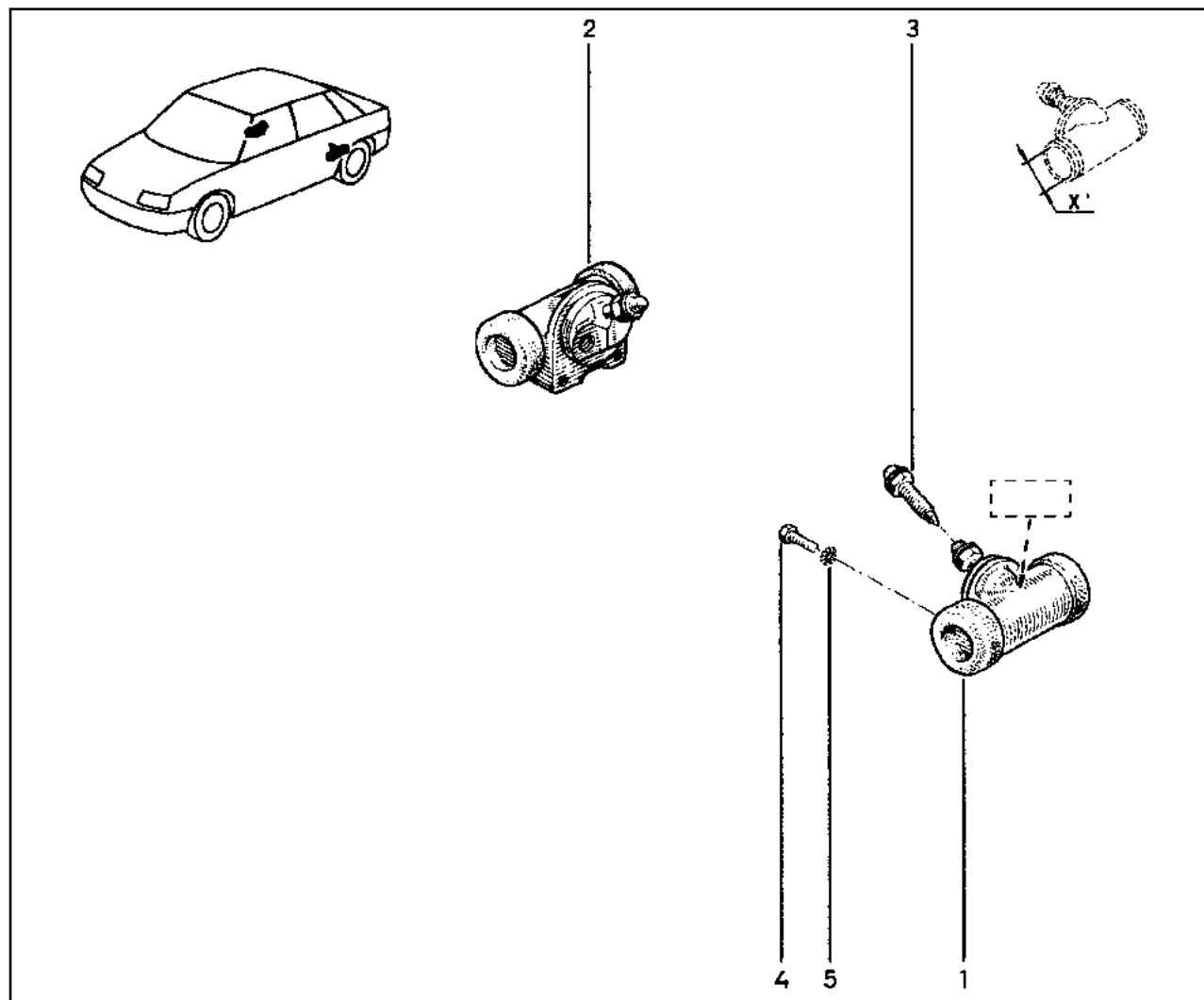
- | | | |
|---|-----------------|-----------|
| 1 | 77 01 036 008 | |
| 2 | 77 01 202 919 | [D8207/4] |
| | 77 02 127 742 | [T.F.D.] |
| 3 | 77 01 203 750 † | |
| | 77 02 127 741 | |
| 4 | 77 01 202 550 † | |
| | 77 02 127 743 | |
| 5 | 77 01 202 348 † | |
| | 77 01 201 687 | |
| 6 | 77 01 036 009 | |
| 7 | 77 03 055 011 | |
| 8 | 77 00 676 701 | |

34.401

Y.P.1252

34.401

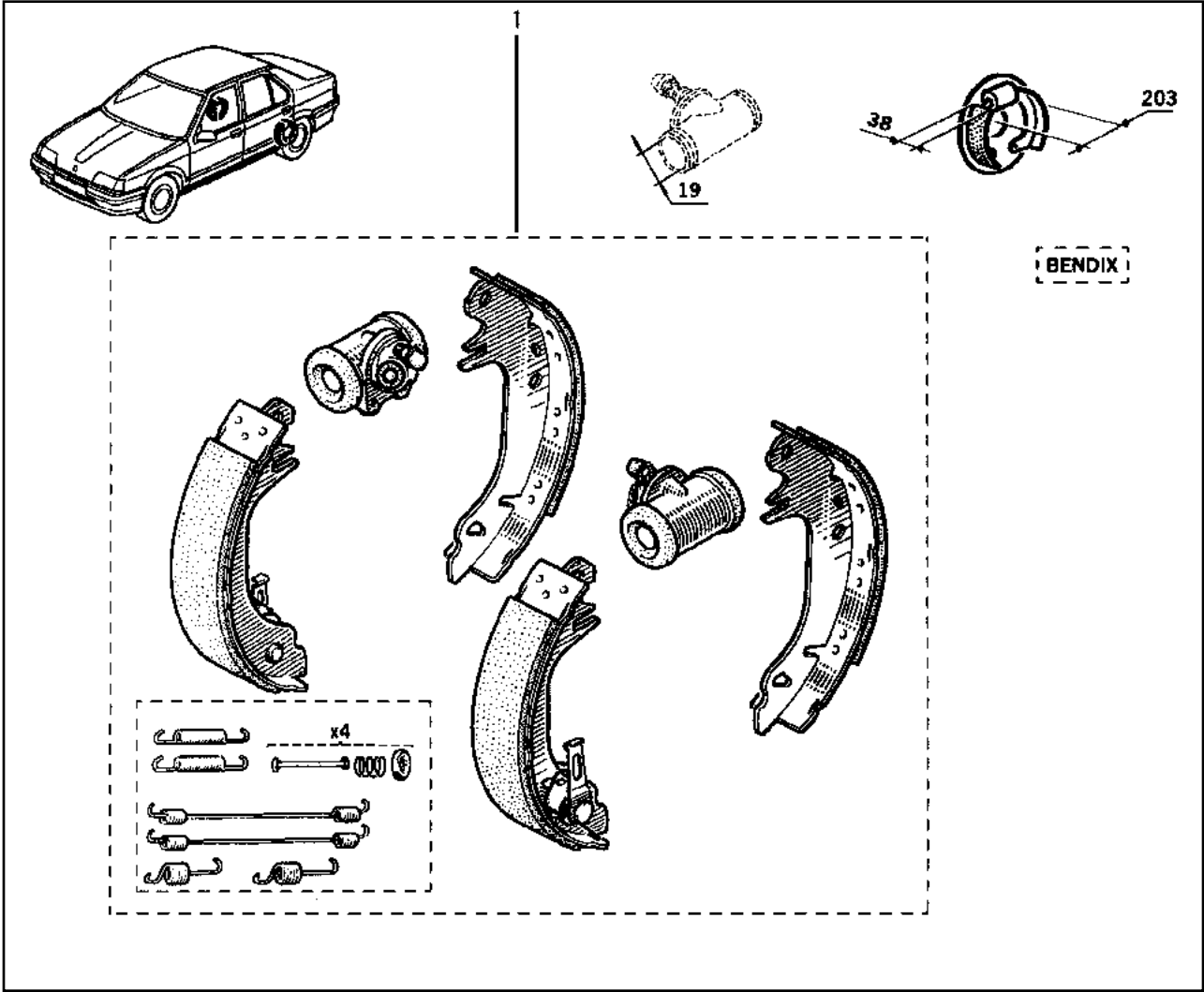
Y.P.1252

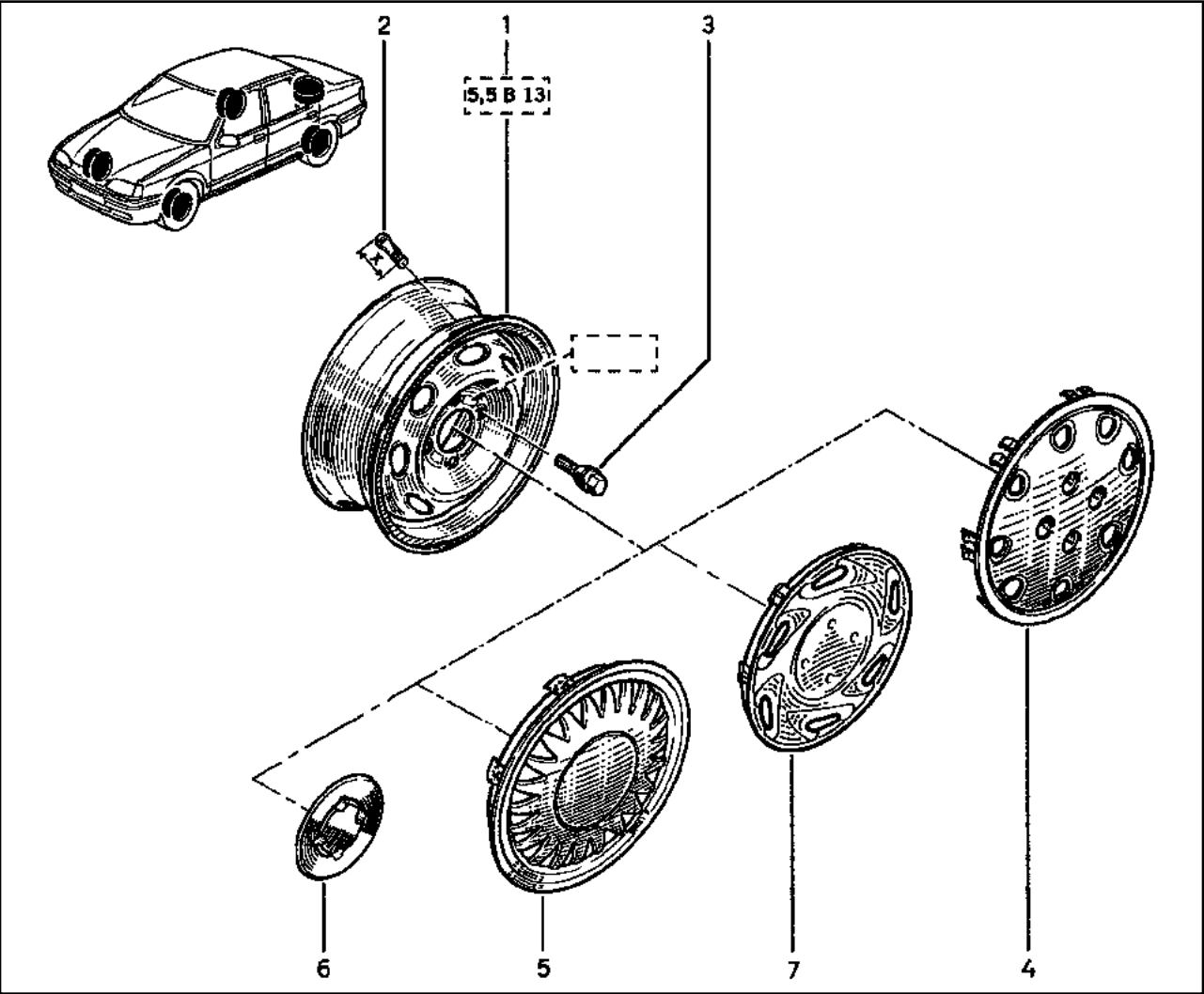


- | | | |
|---|-----------------|--|
| 1 | 77 01 036 006 † | ☐ BENDIX [x=19] |
| | 77 02 127 644 | ☐ BENDIX [x=19] |
| 2 | 77 01 036 007 † | ☐ BENDIX [x=19] |
| | 77 02 127 645 | ☐ BENDIX [x=19] |
| 3 | 77 01 348 674 | |
| 4 | 77 03 001 118 | |
| 5 | 79 03 056 008 | |



1 77 01 203 749 [D8207/4]

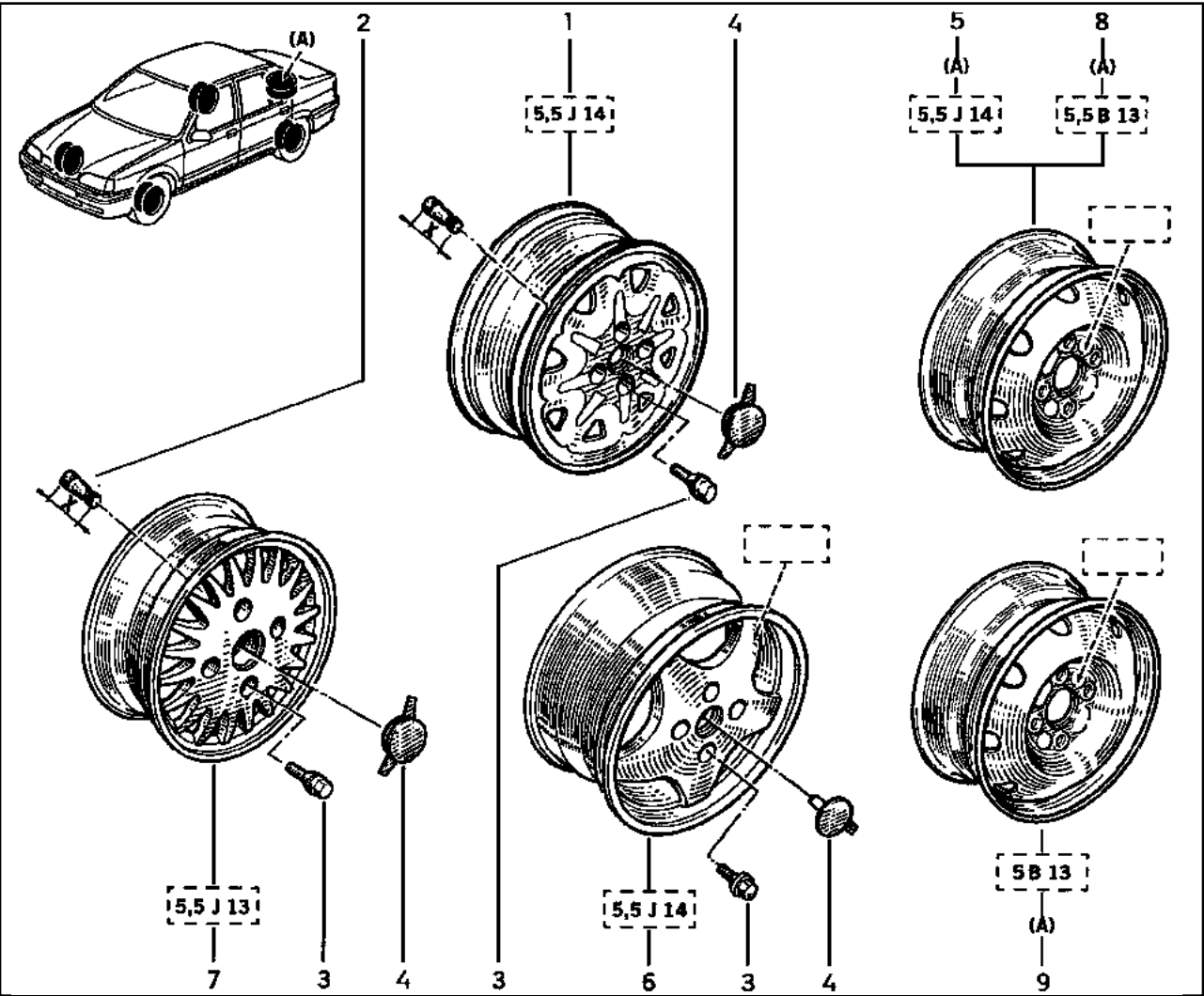




- 1 77 01 349 833 † (a)
77 02 189 215 (a)
77 02 254 457 (b)
- 2 77 00 728 552 † [X=61]
77 02 255 257 [X=61]
77 00 801 863 † [X=52]
77 02 255 256 [X=52]
- 3 77 02 254 392 †
77 00 876 332 †
82 00 025 715
- 4 77 02 253 054 (c)
- 5 77 00 791 347 † (d)
77 02 252 091 (d)
- 6 77 00 798 911 † (b)
77 02 255 019 (b)
- 7 77 00 421 785 (e)

- (a) L53A,L53S\RT
L53A,L53H,L53\NRN
B53-,453K,553K
- (b) L53H,L53\RL
B53A,B53S,L53A,L53S\RT
- (c) L53H\NRN \ H 950814 → ...

- B53A,B53H,L53A,L53\NRN
- (d) L53H\NRN \ H ... → 950814
- (e) 453K,553K



1	77 00 829 132 †	(a)
	77 02 253 282	(a)
2	77 00 801 863 †	[X=52]
	77 02 255 256	[X=52]
	77 00 728 552 †	[X=61]
	77 02 255 257	[X=61]
3	77 00 733 791 †	
	77 00 437 516 †	
	82 00 025 716	
4	77 00 730 561 †	[21] [21]
	77 02 253 869	[21] [21]
5	77 01 349 764	(b)
6	77 02 252 891	(c)
7	77 02 252 801	(d)
8	77 01 349 833 †	(d)
	77 02 189 215	(d)
9	77 02 257 681	(e)

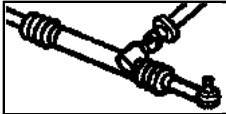
(a) B53A,B53S,L53A,L53S\RT

(e) 453K,553K\ H 981001 → ...

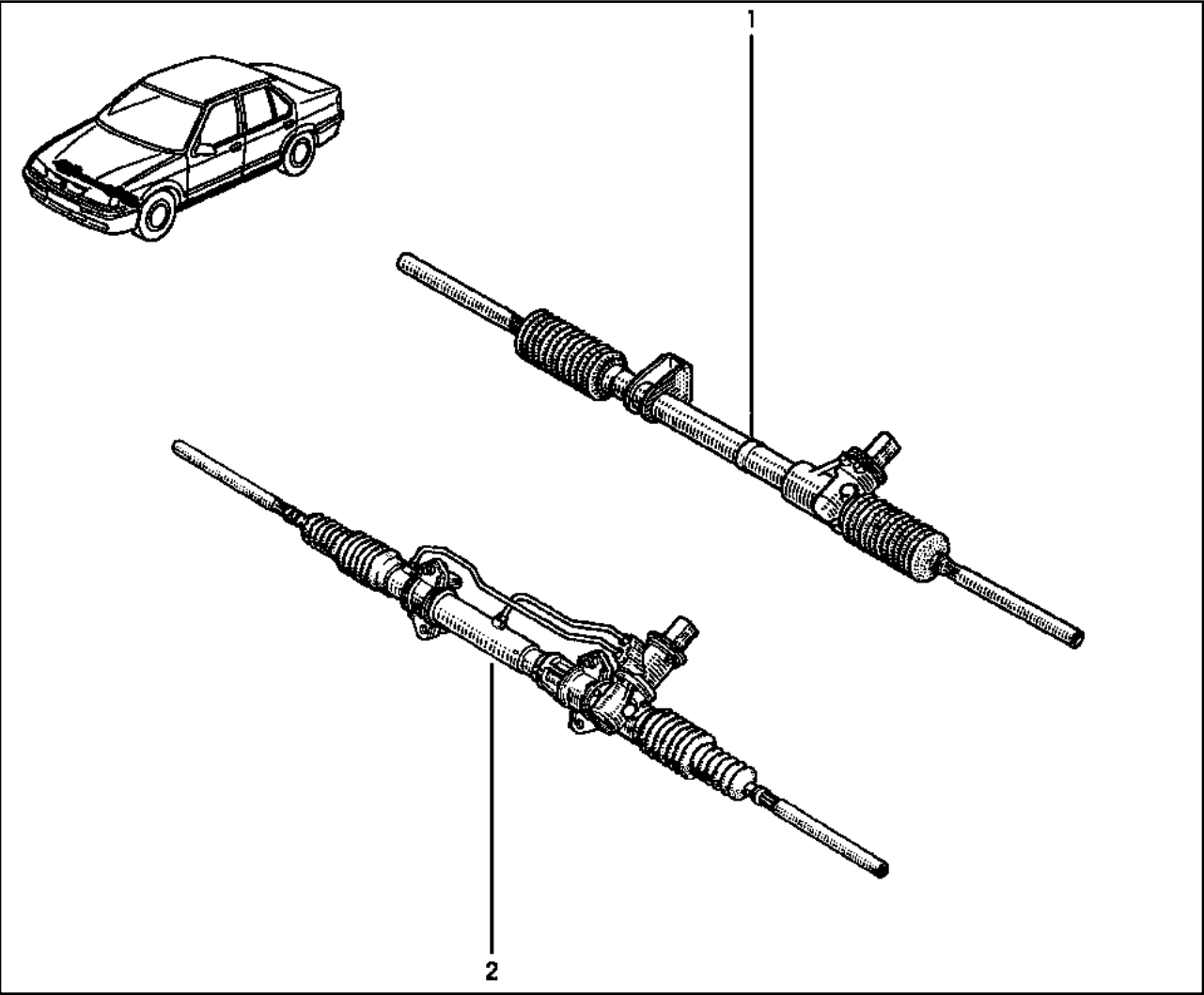
(b) B53A,B53S,L53A,L53S\RT
L538\RTI

(c) L538\RTI

(d) 453K,553K\ H ... → 981001



- 1 77 01 466 375 (a)
- 2 77 01 466 591 (b)



- (a) ☒ Θ
- (b) ☐ Θ

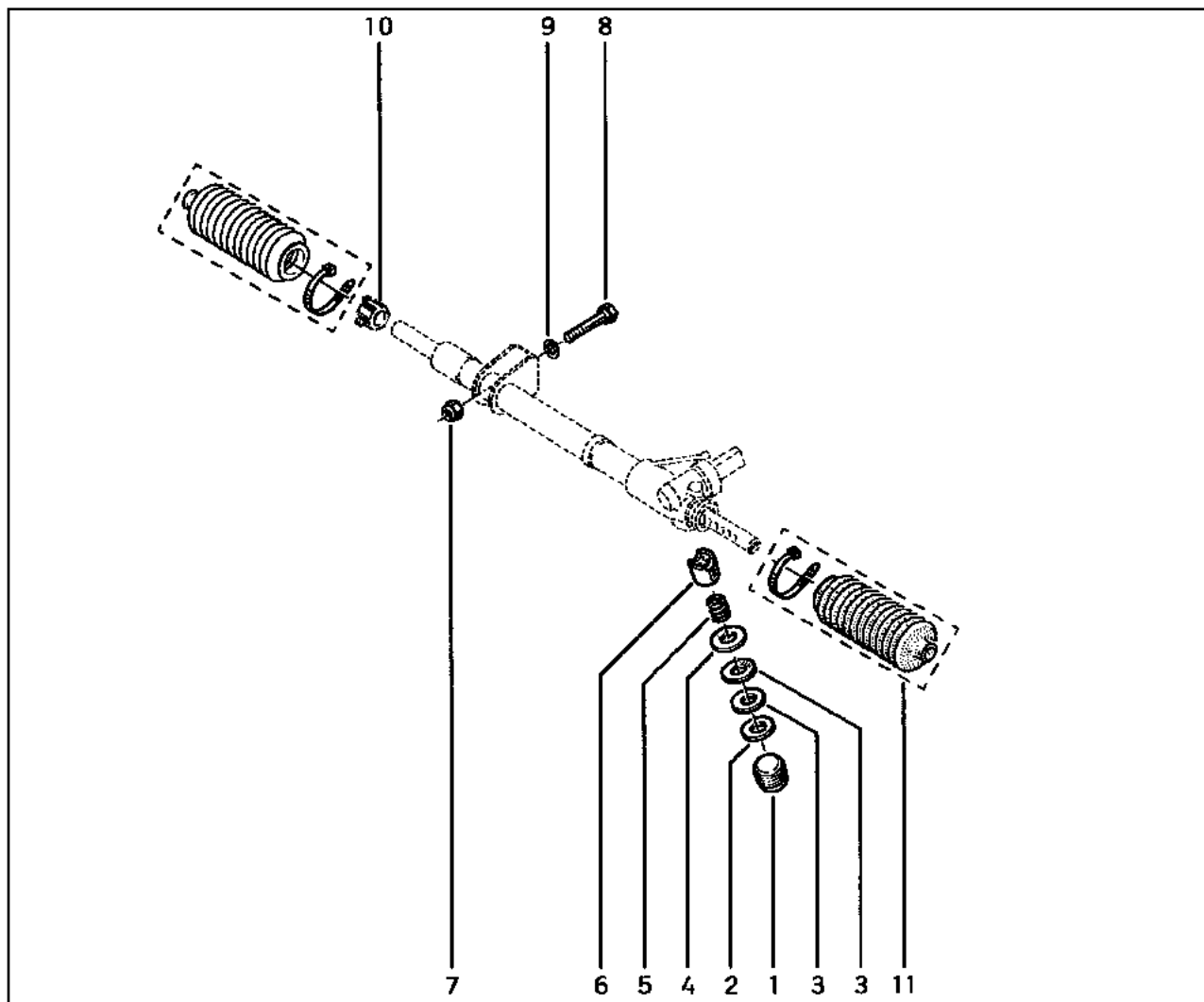
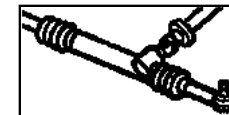
36.101

Y.P.1252

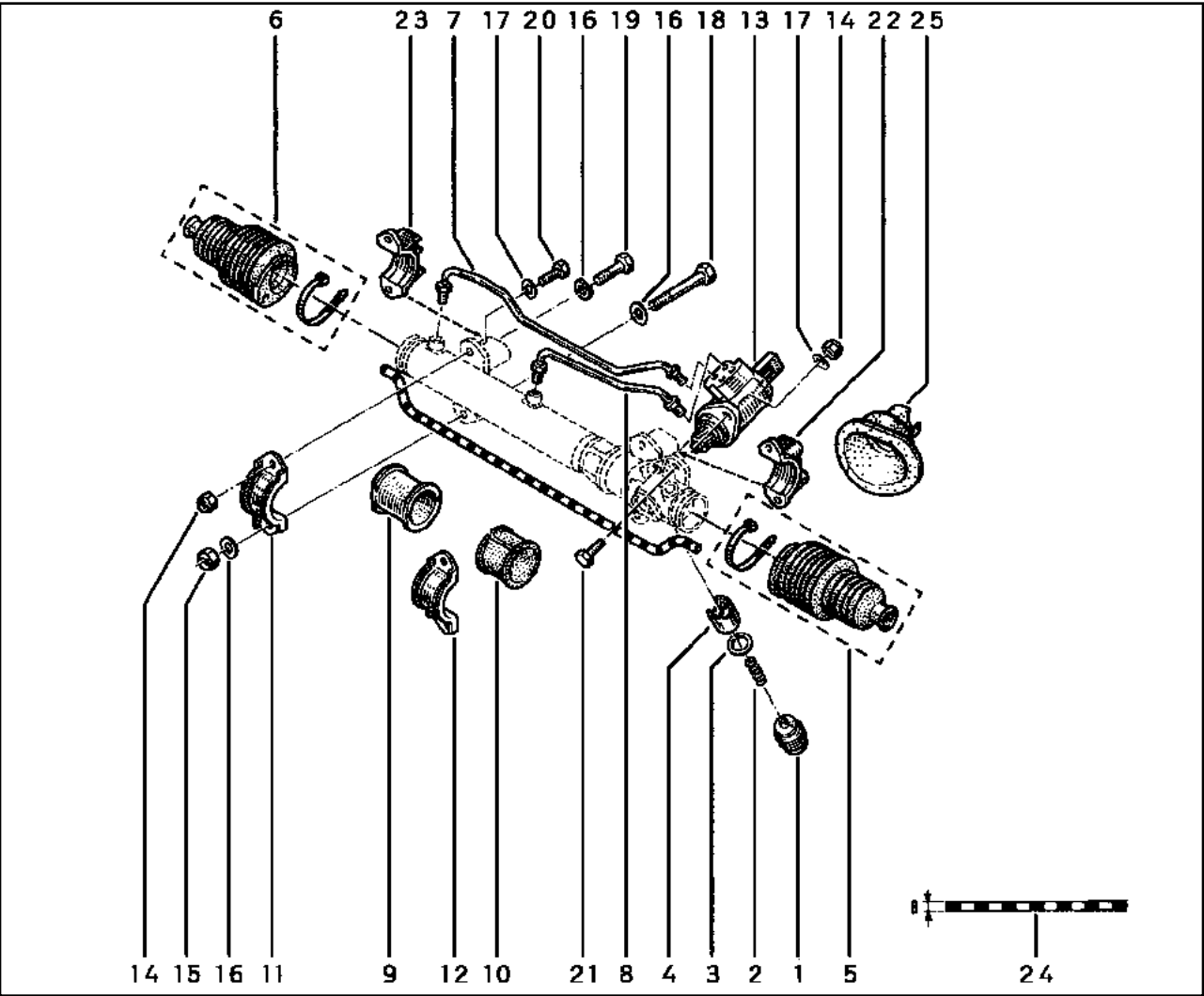


36.101

Y.P.1252

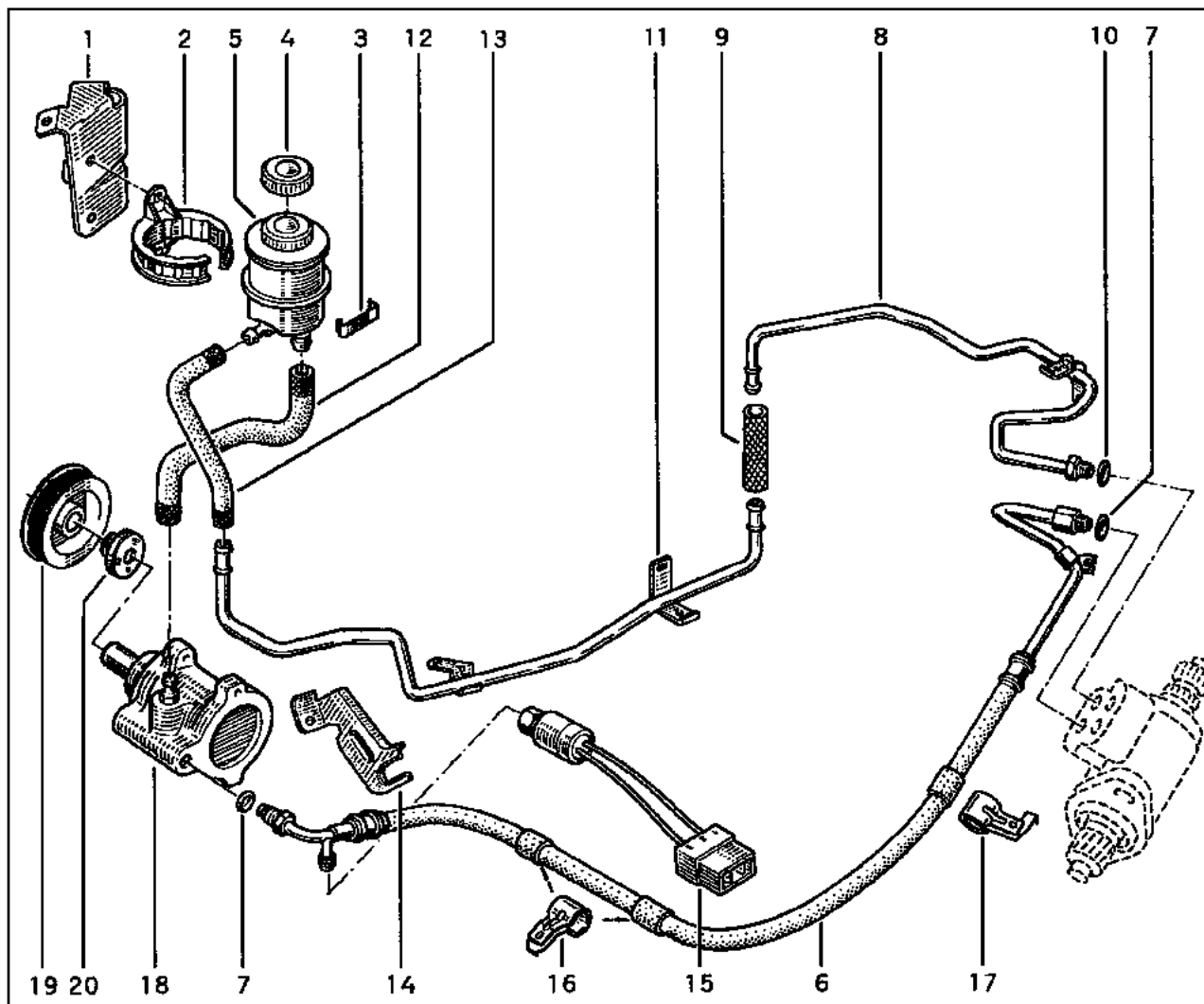
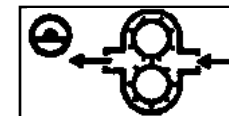


- 1 77 00 772 878
- 2 77 03 053 164
- 3 77 03 058 117
- 4 77 03 053 674
- 5 77 05 015 223
- 6 77 00 773 311
- 7 77 03 034 098
- 8 77 00 764 267
- 9 77 03 053 075
- 10 77 00 794 702
- 11 77 00 678 649 †
- 77 01 469 497



- 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 03 101 197
- 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
- 25 77 00 796 057

||5000|



- | | | |
|----|------------------|---------|
| 1 | 77 00 818 077 | (a) |
| 2 | 77 04 001 432 | (a) |
| 3 | 77 00 715 482 | (a) |
| 4 | 77 00 816 919 | (a) |
| 5 | 77 00 782 884 | (a) |
| 6 | 77 00 271 483 | (b) |
| | 77 00 271 764 | (c) |
| | 77 00 875 715 † | (d) |
| | 77 00 876 030 † | (d) |
| | 77 00 792 933 | (e) |
| 7 | 77 03 065 106 | |
| 8 | 77 00 812 620 | |
| 9 | 77 00 802 871 | |
| 10 | 77 03 065 243 | |
| 11 | 77 00 271 487 | (b) |
| | 77 00 788 235 | (a) |
| 12 | 77 02 255 150 | (c) |
| | 77 02 257 766 † | (f) |
| | 77 00 840 244 | (f) |
| 13 | 77 00 784 876 | (a) |
| | 77 00 271 486 | (b) |
| 14 | 77 00 271 488 | (a) |
| | 77 00 271 489 | (b) |
| 15 | 77 00 823 549 | |
| 16 | 77 00 792 929 | |
| 17 | 77 00 792 930 | |
| 18 | 77 00 795 295 | (a) |
| | 77 00 805 016 | (b) |
| 19 | 77 00 850 233 | (c) |
| | 77 00 729 367 | (e) |
| | 77 00 271 210 77 | (g) |
| | 00 272 974 † | (h) (x) |
| 20 | 77 00 729 366 | (e) |
| | 77 00 748 893 | (j) |

- (a) B53-,L53A,L53H\ 
 L53S\   950120 → ...
- (b) B53A,L53A\ 
- (c) B53A,L53A\ 

- (d) B53H,B53S,L53H\  ... →  970131
 L53S\   950120 →  970131
- (e) B53H,B53S,L53H\ 
 L53S\   950120 → ...
- (f) B53H,B53S,L53H,L53S\ 

- (g) B53A,L53A\   ... → 960917
- (h) B53A,L53A\   960917 → ...
- (j) B53A,L53A\ 
- (x)  77 00 273 741 - 1 -
 77 00 108 973 - 1 -

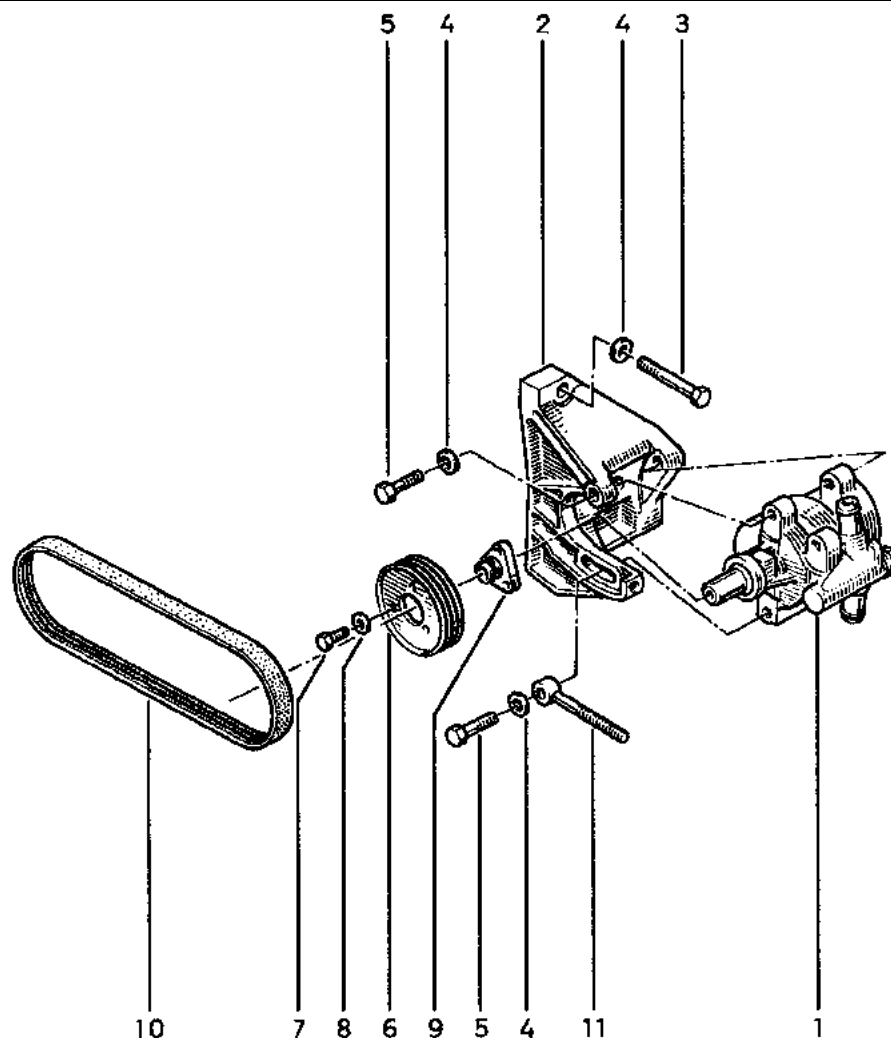
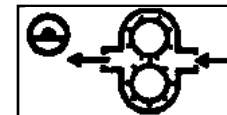
36.336

Y.P.1252

□ E7J\ H\ 700\ Θ\ ✱

36.336

Y.P.1252



- 1 77 00 795 295
- 2 77 00 271 173
- 3 77 03 101 073
- 4 79 03 053 114
- 5 77 03 101 069
- 6 77 00 850 233
- 7 77 03 001 120
- 8 77 03 053 642
- 9 77 00 748 893
- 10 77 00 271 218
- 11 77 00 271 216

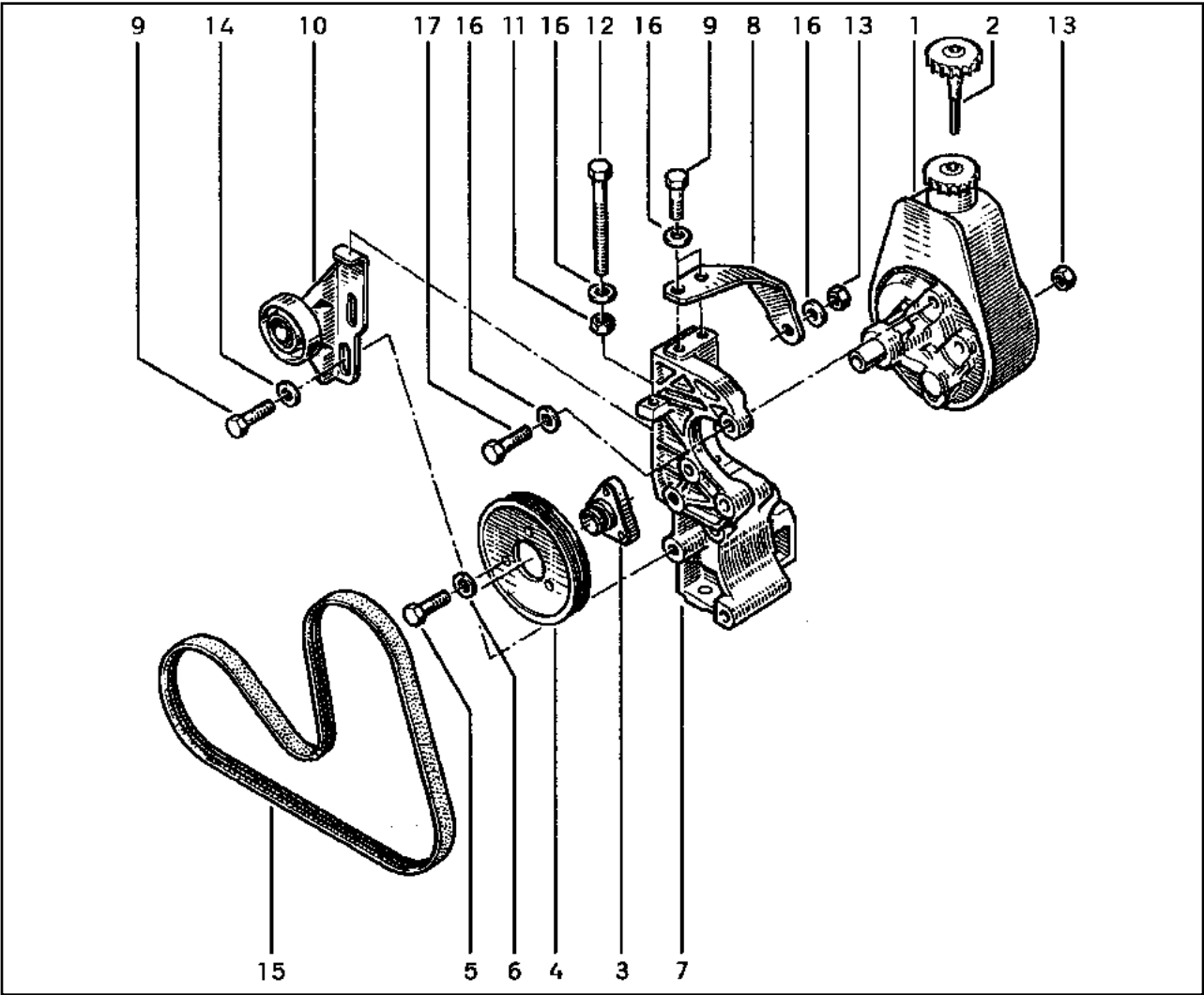
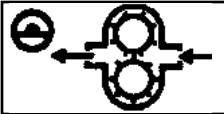
36.336.5

Y.P.1252

E7JA 700\

36.336.5

Y.P.1252



- 1 77 00 805 016
- 2 77 01 018 576
- 3 77 00 748 893
- 4 77 00 271 210 (a)
- 77 00 272 974 (b)
- 5 77 03 001 118
- 6 77 03 053 642
- 7 77 00 272 111 (a)
- 77 00 272 975 (b)
- 8 77 00 271 207
- 9 77 03 001 160
- 10 77 00 271 211 (a)
- 77 00 271 972 † (b)
- 77 00 272 972 (b)
- 11 77 03 032 048
- 12 77 03 001 822
- 13 79 03 032 018
- 14 77 03 053 075
- 15 77 00 271 132
- 16 79 03 053 114
- 7 77 03 101 069

- (a) ☐ ... → 960917
- (b) ☐ 960917 → ...

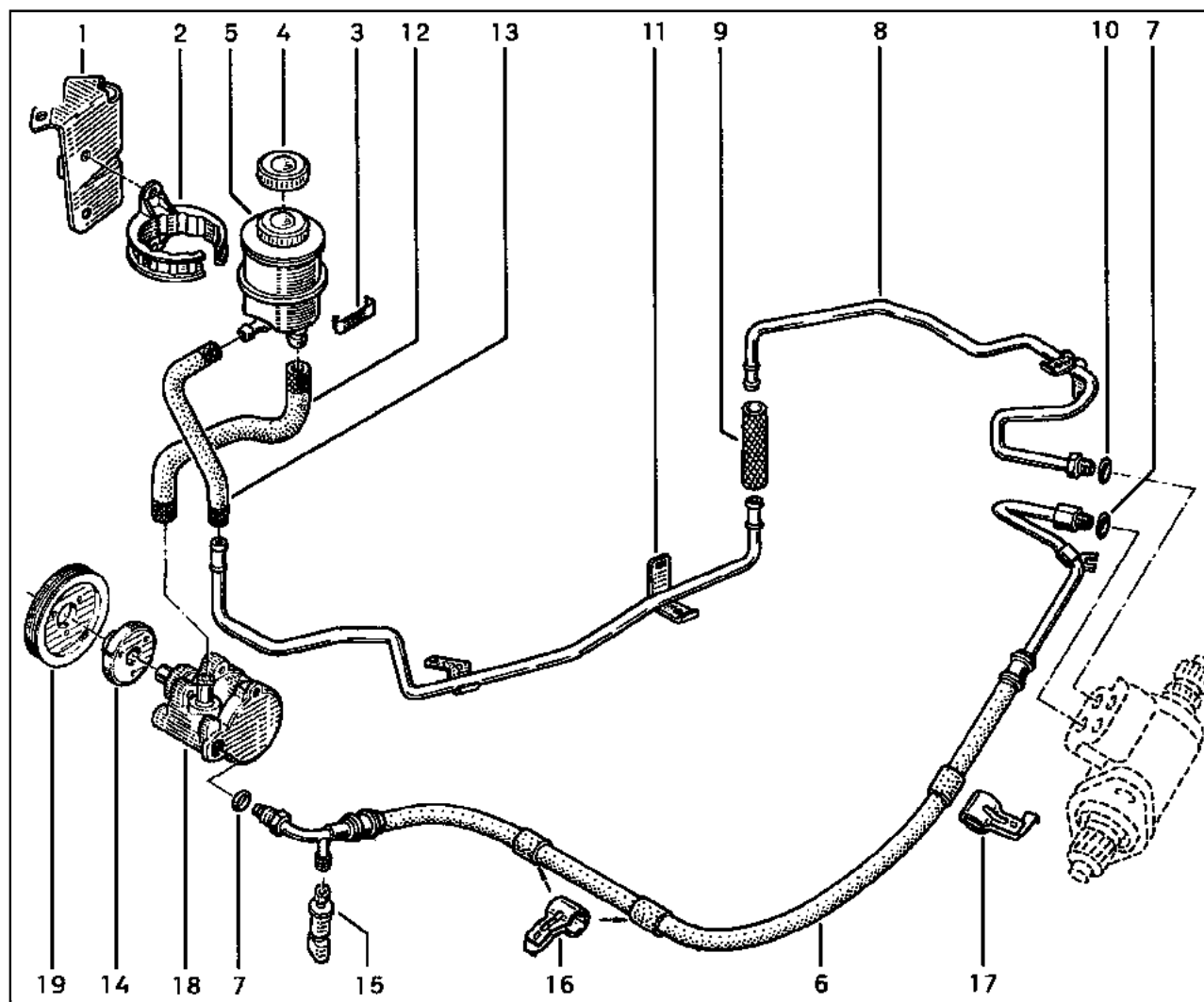
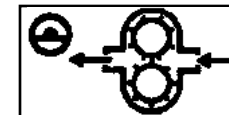
36.338

Y.P.1252

453K,553K\ Θ\ ❁

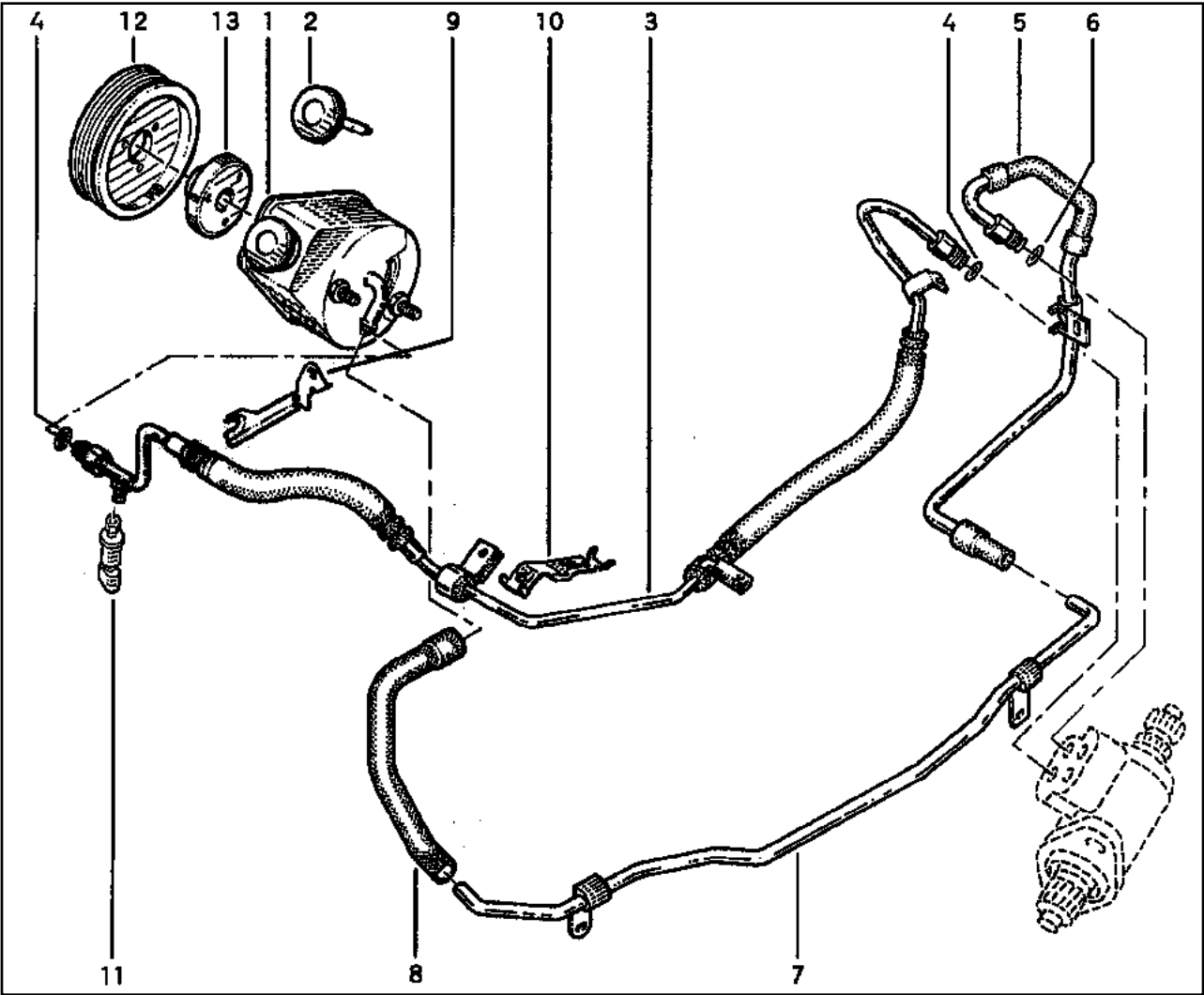
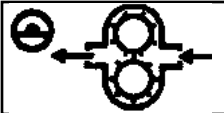
36.338

Y.P.1252



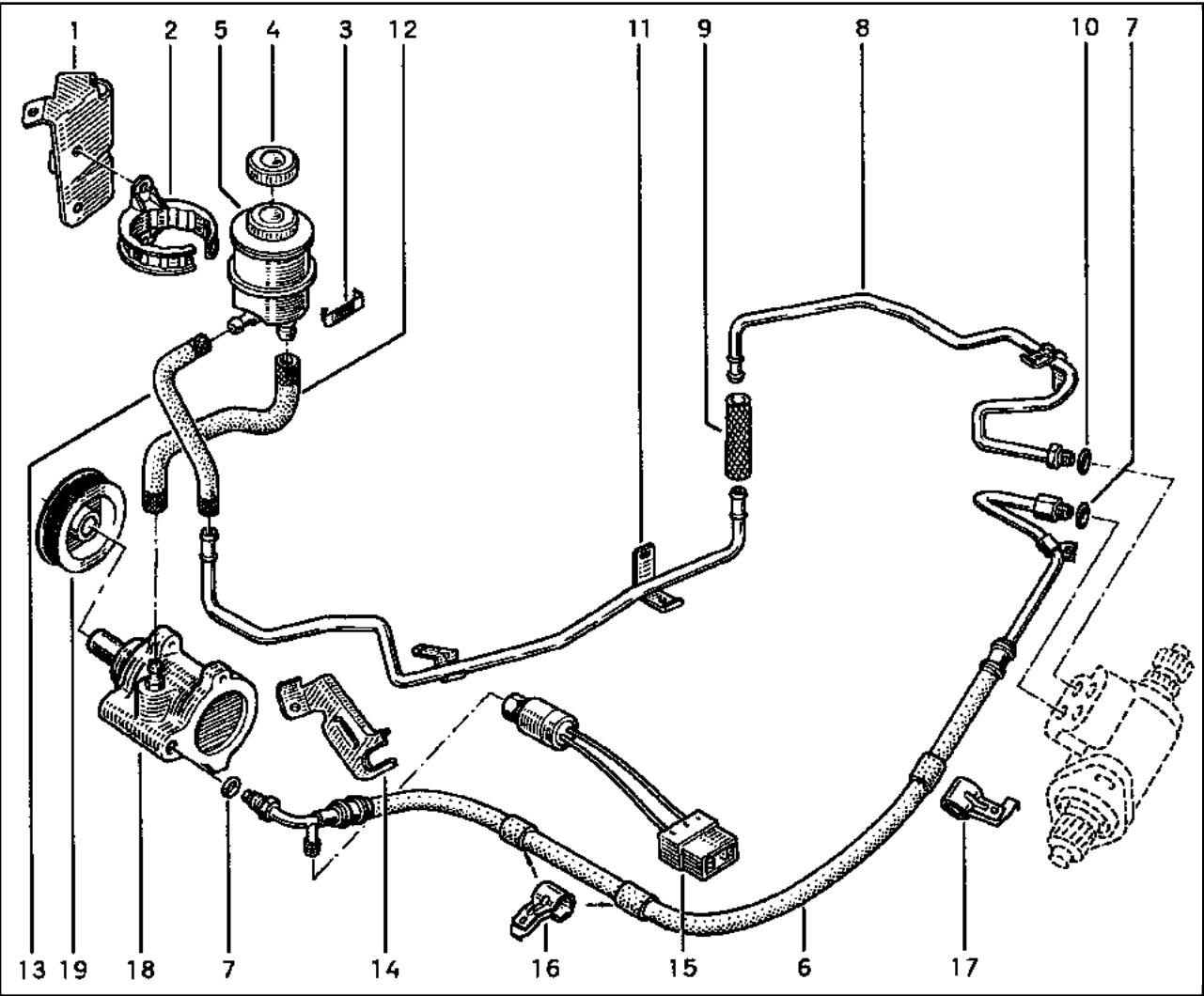
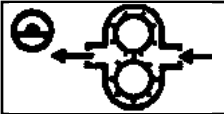
1	77 00 818 077	
2	77 04 001 432	
3	77 00 715 482	
4	77 00 816 919	
5	77 00 782 884	
6	77 00 876 133	
7	77 03 065 106	
8	77 00 812 620	
9	77 00 802 871	
10	77 03 065 243	
11	77 00 839 614	
12	77 02 255 150	
13	77 00 784 876	
14	77 00 748 893	(a)
	77 00 108 973	(b)
15	77 00 824 947 †	
	77 00 413 763	
16	77 00 792 929	
17	77 00 792 930	
18	77 00 840 106	
19	77 00 866 436 †	(a) (x)
	77 00 273 739	(b)

(a)	... → 970523
(b)	970523 → ...
(x)	... → 970523 77 00 108 973 - 1 -



- 1 77 00 840 724
- 2 77 01 018 576
- 3 77 00 876 105
- 4 77 03 065 106
- 5 77 00 812 620
- 6 77 03 065 243
- 7 77 00 839 628
- 8 77 00 839 631
- 9 77 00 839 726
- 10 77 00 410 894
- 11 77 00 824 947 †
77 00 413 763
- 12 77 00 272 974 † (a) (x)
77 00 273 741 (b)
- 13 77 00 748 893 (a)
77 00 108 973 (b)

- (a)  ... → 970523
- (b)  970523 → ...
- (x)   ... → 970523
77 00 108 973 - 1 -



- 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 00 805 366
- 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 02 255 150
- 13 77 00 784 876
- 14 77 00 841 933
- 15 77 00 823 549
- 161 77 00 792 929
- 7 77 00 792 930
- 18 77 00 795 295
- 19 77 00 735 312

(a)
(b)

- (a)
- (b)

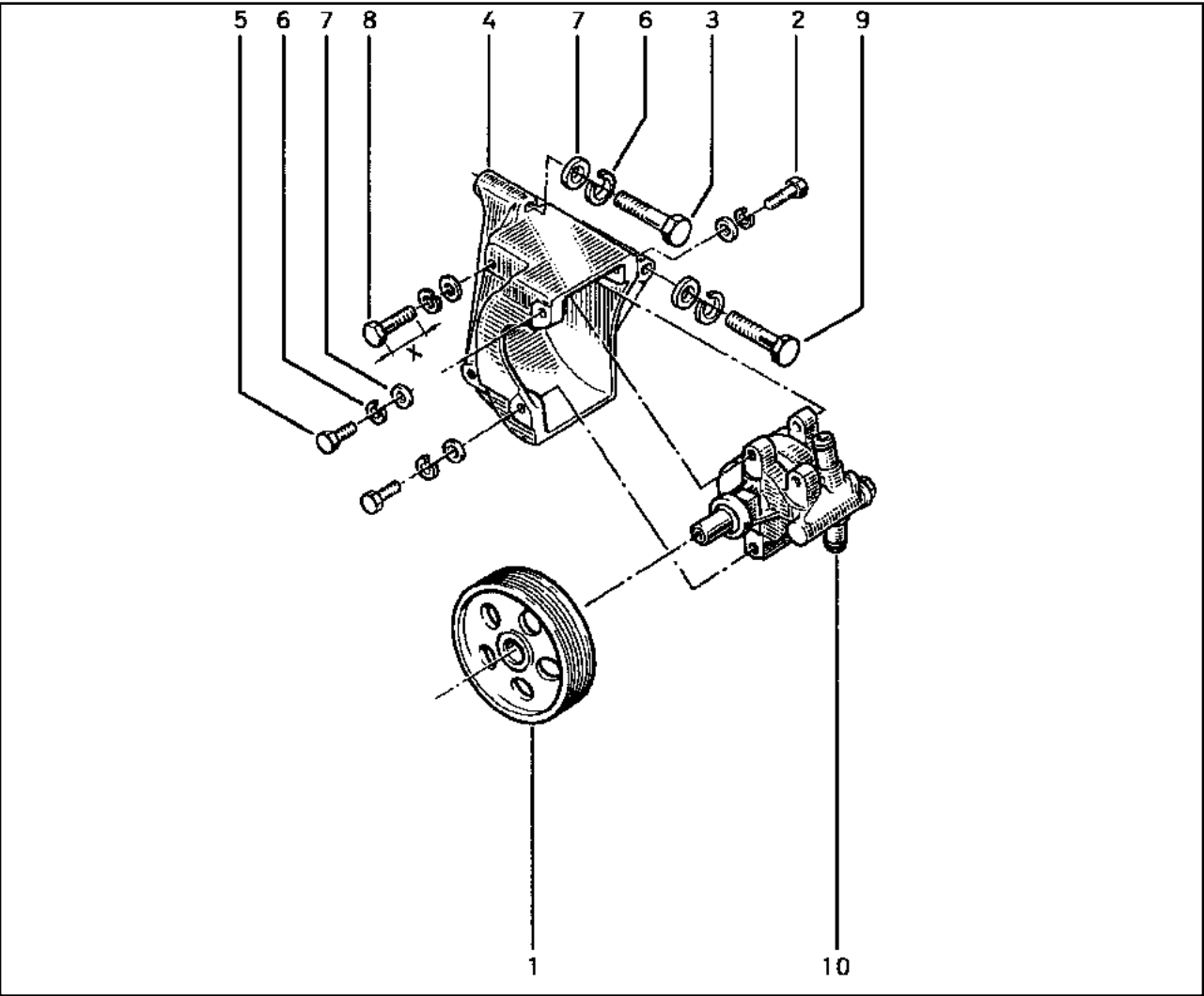
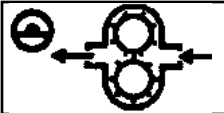
36.342

Y.P.1252

□ F3P\ [---] 682\ ⊖

36.342

Y.P.1252



- | | | | | | |
|----|----|----|-----|-----|------------|
| 1 | 77 | 00 | 735 | 312 | |
| 2 | 77 | 03 | 101 | 069 | |
| 3 | 77 | 03 | 101 | 053 | (a) |
| 4 | 77 | 00 | 741 | 348 | (a) |
| 5 | 77 | 03 | 101 | 069 | (a) |
| 6 | 77 | 03 | 055 | 013 | |
| 7 | 77 | 03 | 053 | 043 | |
| 8 | 77 | 03 | 101 | 070 | [X=35] (a) |
| 9 | 77 | 03 | 101 | 053 | (a) |
| 10 | 77 | 00 | 795 | 295 | |

(a)



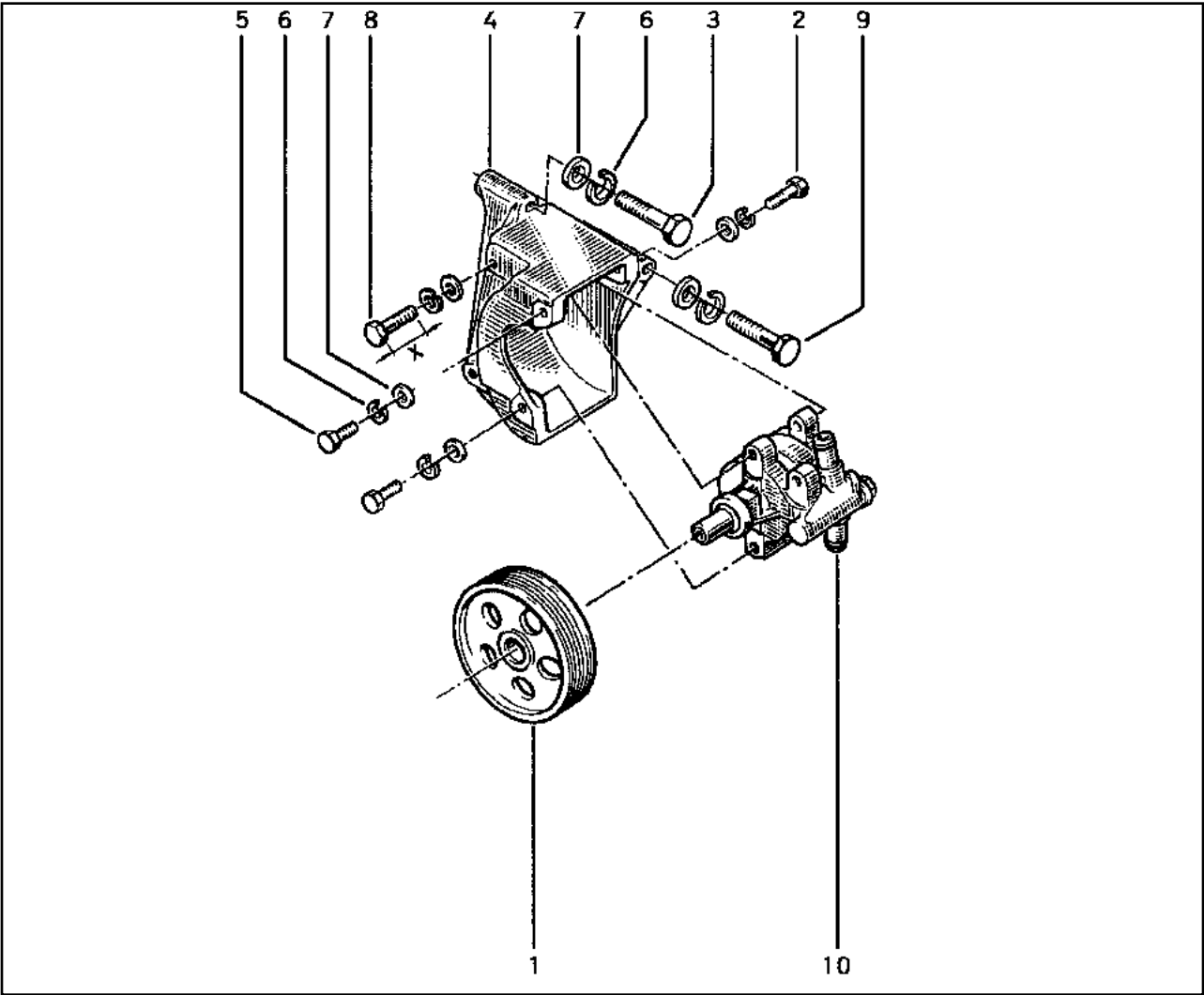
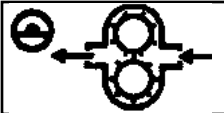
36.342.5

Y.P.1252

F8Q\ [...]706,756\ ⊖

36.342.5

Y.P.1252



- 1 77 00 735 312
- 2 77 03 101 069
- 3 77 03 101 075 (a)
- 4 77 00 867 747 (a)
- 5 77 03 101 045 (a)
- 6 77 03 055 013
- 7 77 03 053 043
- 8 77 03 101 070 [X=35] (a)
- 9 77 03 101 076 (a)
- 10 77 00 795 295

(a) 

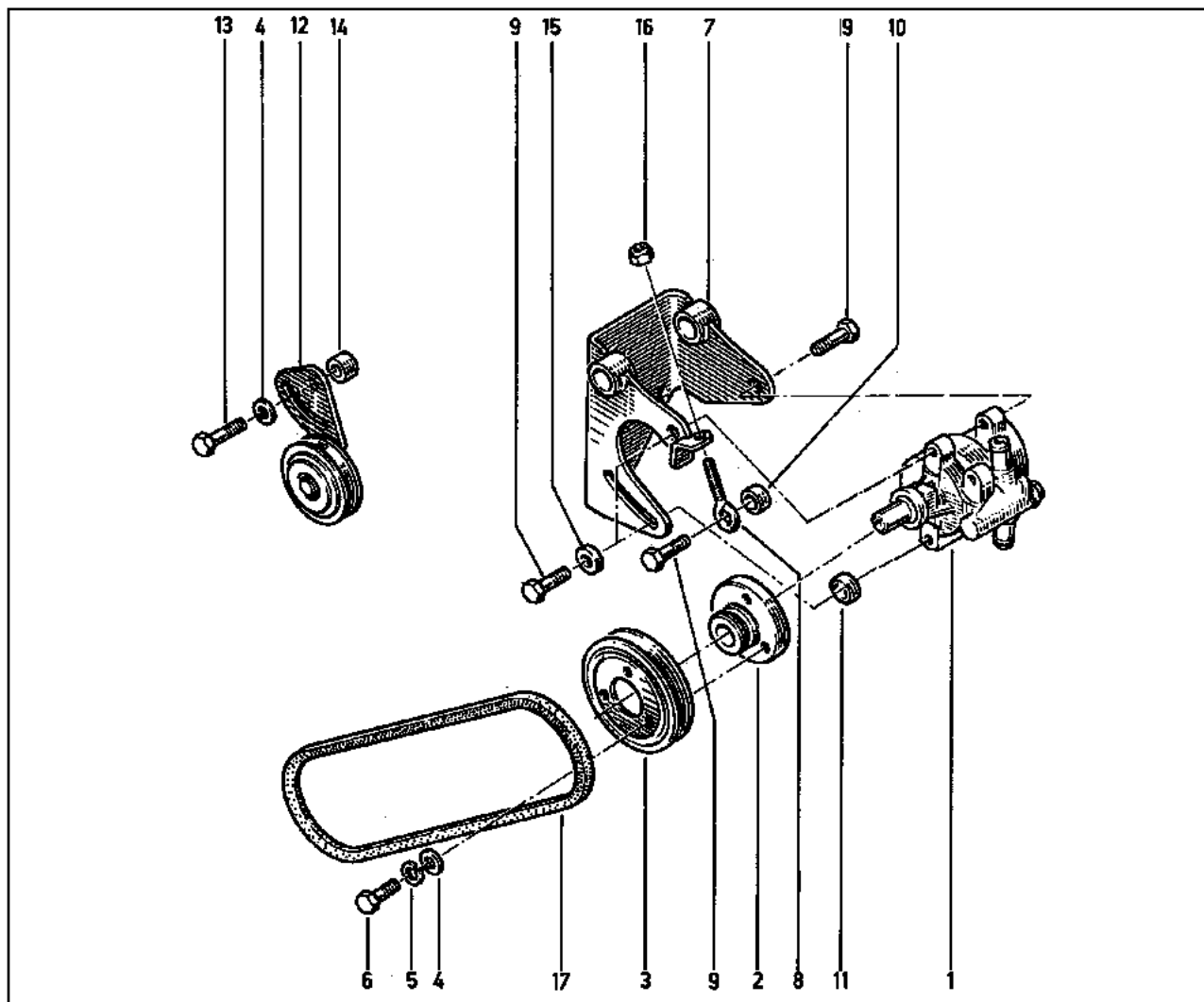
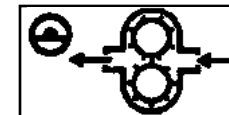
36.343.5

Y.P.1252

□ C2L\ [---] 794\ ⊖ \ ☼
□ C2J\ [---] 790\ ⊖ \ ☼

36.343.5

Y.P.1252



- 1 77 00 795 295
- 2 77 00 729 366
- 3 77 00 729 367
- 4 79 03 053 043
- 5 77 03 055 011
- 6 77 03 001 158
- 7 77 00 729 372
- 8 77 00 729 365
- 9 77 03 101 069
- 10 77 05 001 285
- 11 77 05 001 082
- 12 77 01 467 735
- 13 77 03 001 165
- 14 77 05 001 270
- 15 77 03 058 067
- 16 77 03 034 008
- 17 77 00 729 370

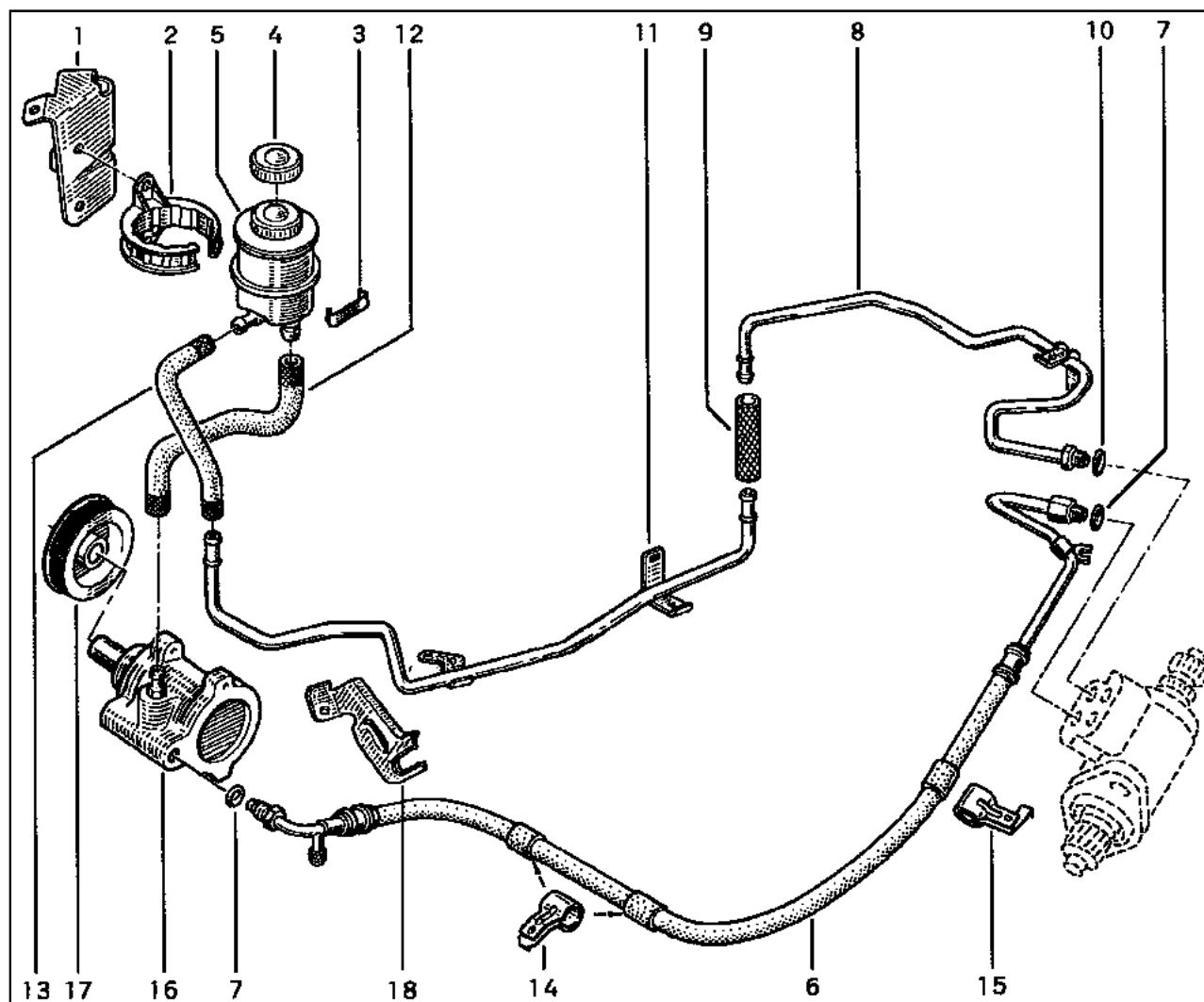
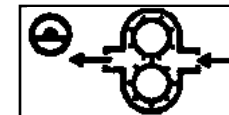
36.345

Y.P.1252

L53\Θ

36.345

Y.P.1252



- 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 00 792 933
- 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 02 255 150
- 13 77 00 784 876
- 14 77 00 792 929
- 15 77 00 792 930
- 16 77 00 795 295
- 17 77 00 735 312
- 18 77 00 841 933

36.391

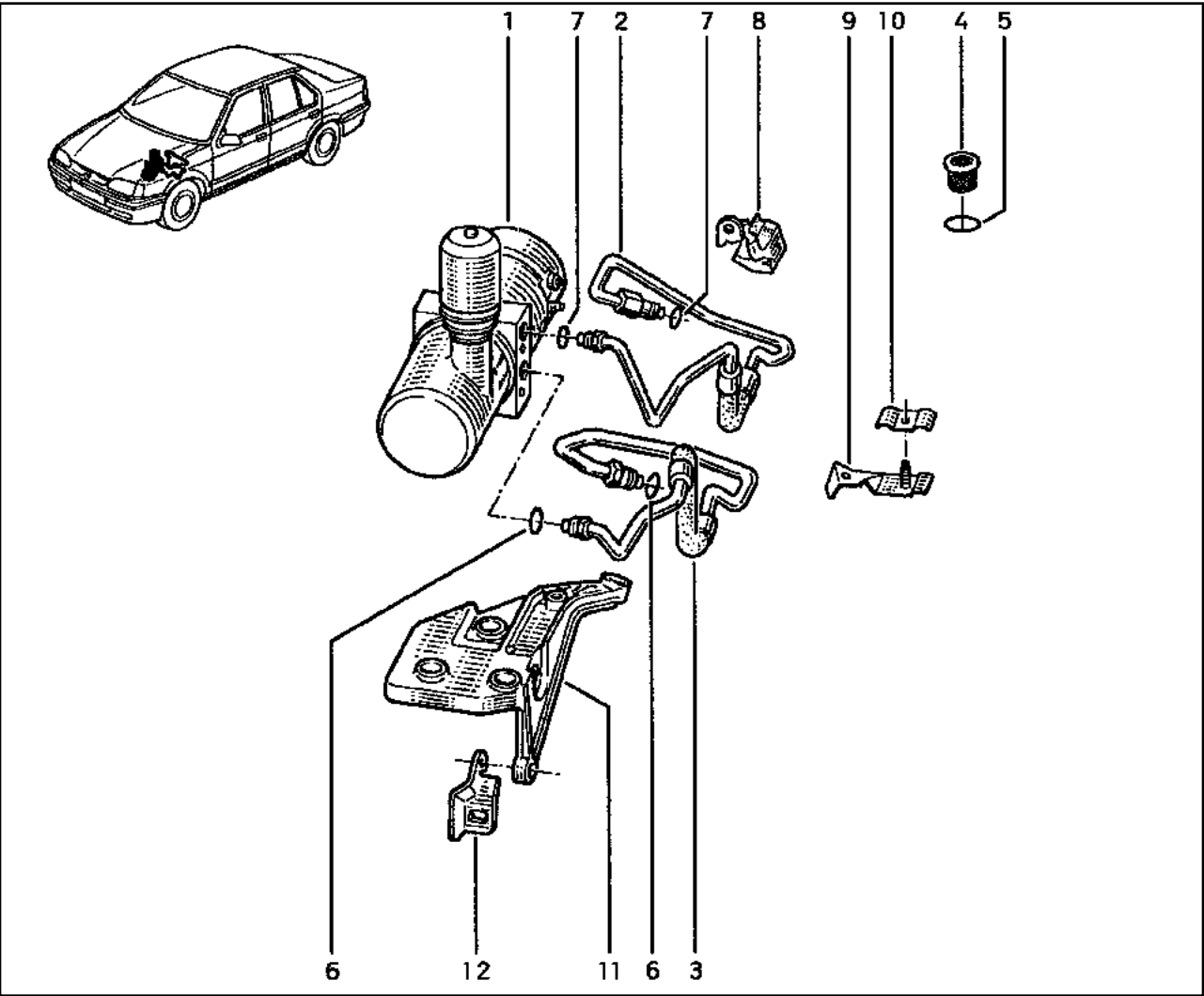
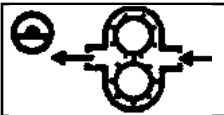
Y.P.1252



Θ \ ... → 950120

36.391

Y.P.1252



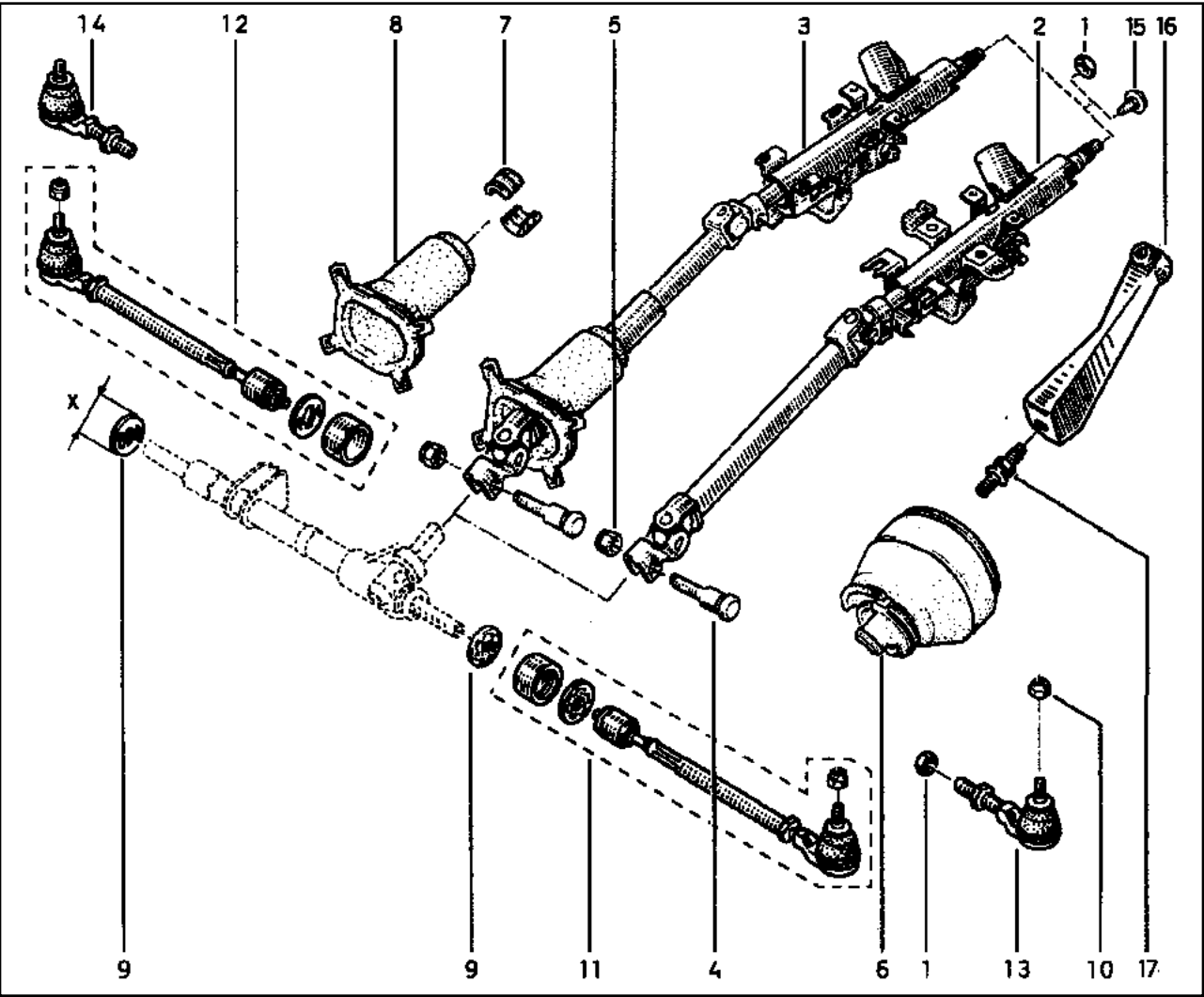
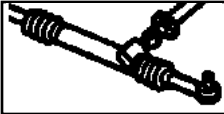
- 1 77 00 829 781 †
77 01 468 590
- 2 60 01 025 377
- 3 60 01 025 378
- 4 77 04 002 237
- 5 77 03 065 157
- 6 77 03 065 243
- 7 77 03 065 106
- 8 60 01 025 330
- 9 60 01 025 316
- 10 77 05 005 229
- 11 77 00 823 124
- 12 77 00 823 128

36.401

Y.P.1252

36.401

Y.P.1252



- 1 50 03 032 165
- 2 77 00 794 355 † (a) (x)
- 77 00 845 802 (a) (y)
- 3 77 00 794 351 † (b) (x)
- 77 00 845 798 (b) (y)
- 4 77 00 785 316
- 5 77 03 034 037
- 6 77 02 253 178 (a)
- 7 77 00 674 634
- 8 77 00 793 373 (b)
- 9 77 00 707 351 [X=35]
- 10 77 03 034 098
- 11 77 01 467 235
- 12 77 01 467 237
- 13 60 00 030 047
- 14 60 00 030 048
- 15 77 05 098 151
- 16 77 00 828 921 (c)
- 17 77 03 027 366 (c)

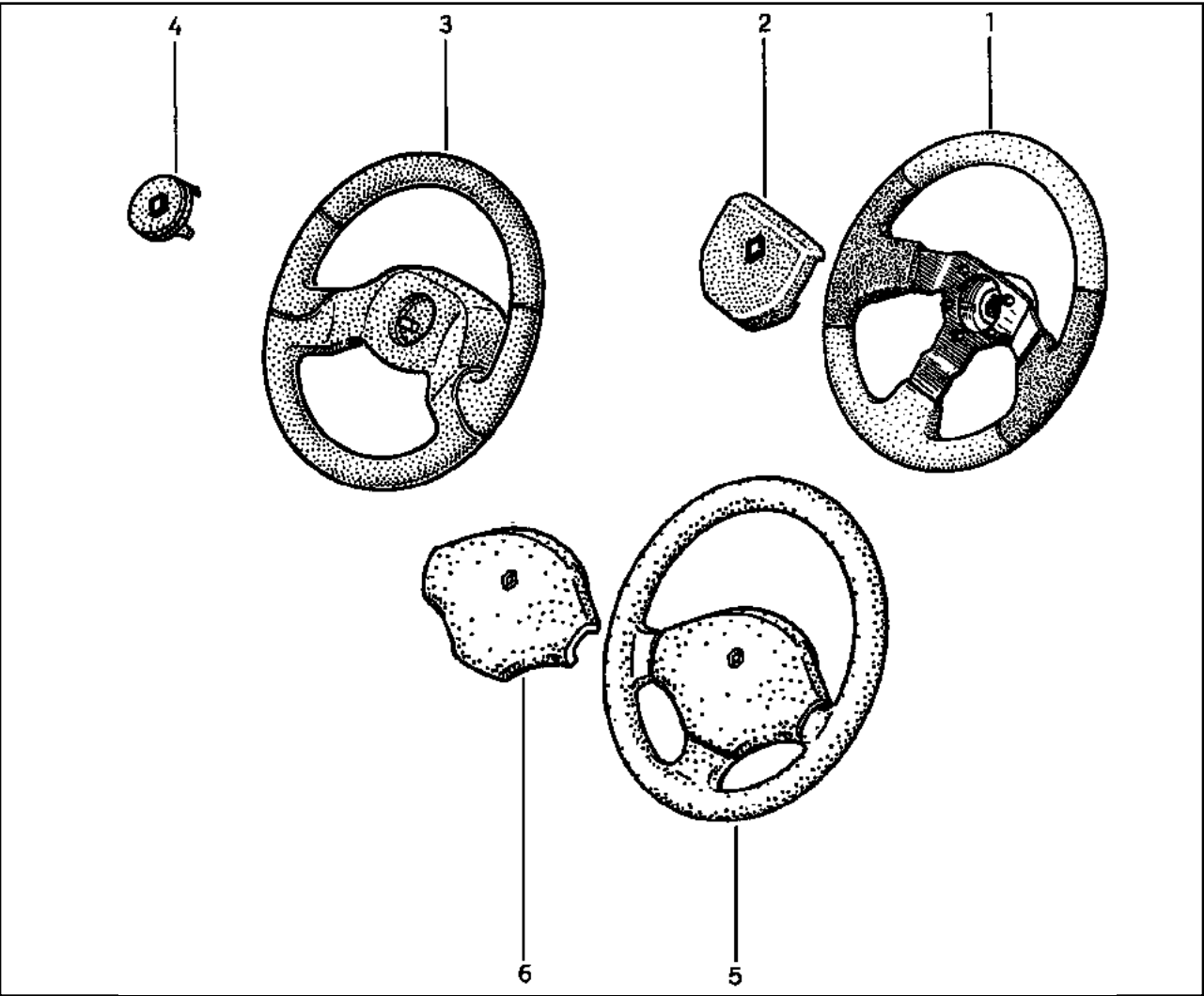
- (a) ☐
- (b) ☐
- (c) ☐
- (x) ☐ 50 03 032 165 - 1 -
- (y) ☐ 77 05 098 151 - 1 -

36.601

Y.P.1252

36.601

Y.P.1252



1	77 00 790 264	[13](a)
2	77 02 252 168	[13] (a)
3	77 02 253 322	(b)
4	77 00 827 237	(b)
5	77 00 830 804	(c)
6	77 00 812 707	(c)

(a)	RTI
(b)	RL,RN,RT,RNA
(c)	453K,553K
	L53S\RNE

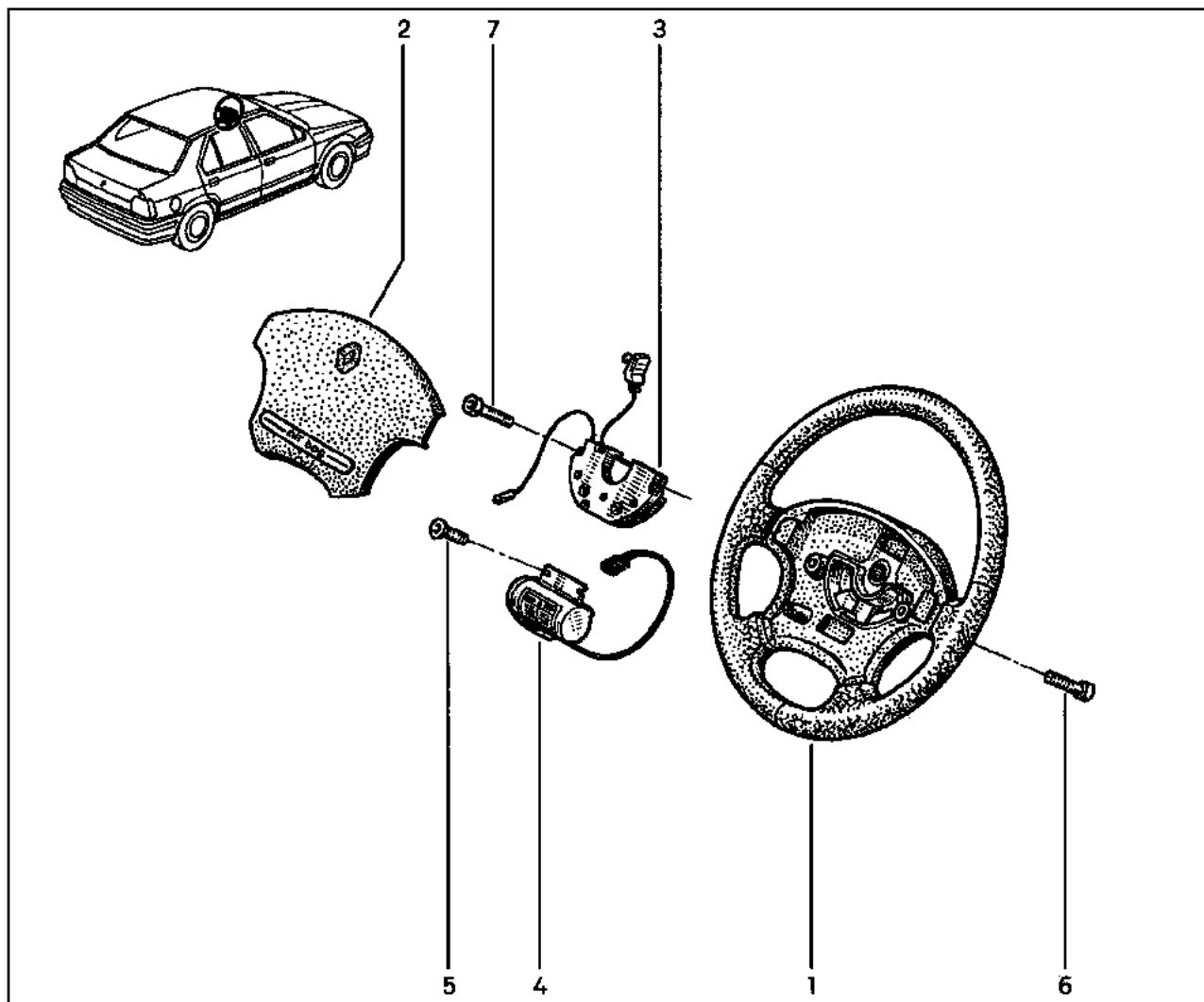
36.611

Y.P.1252



36.611

Y.P.1252



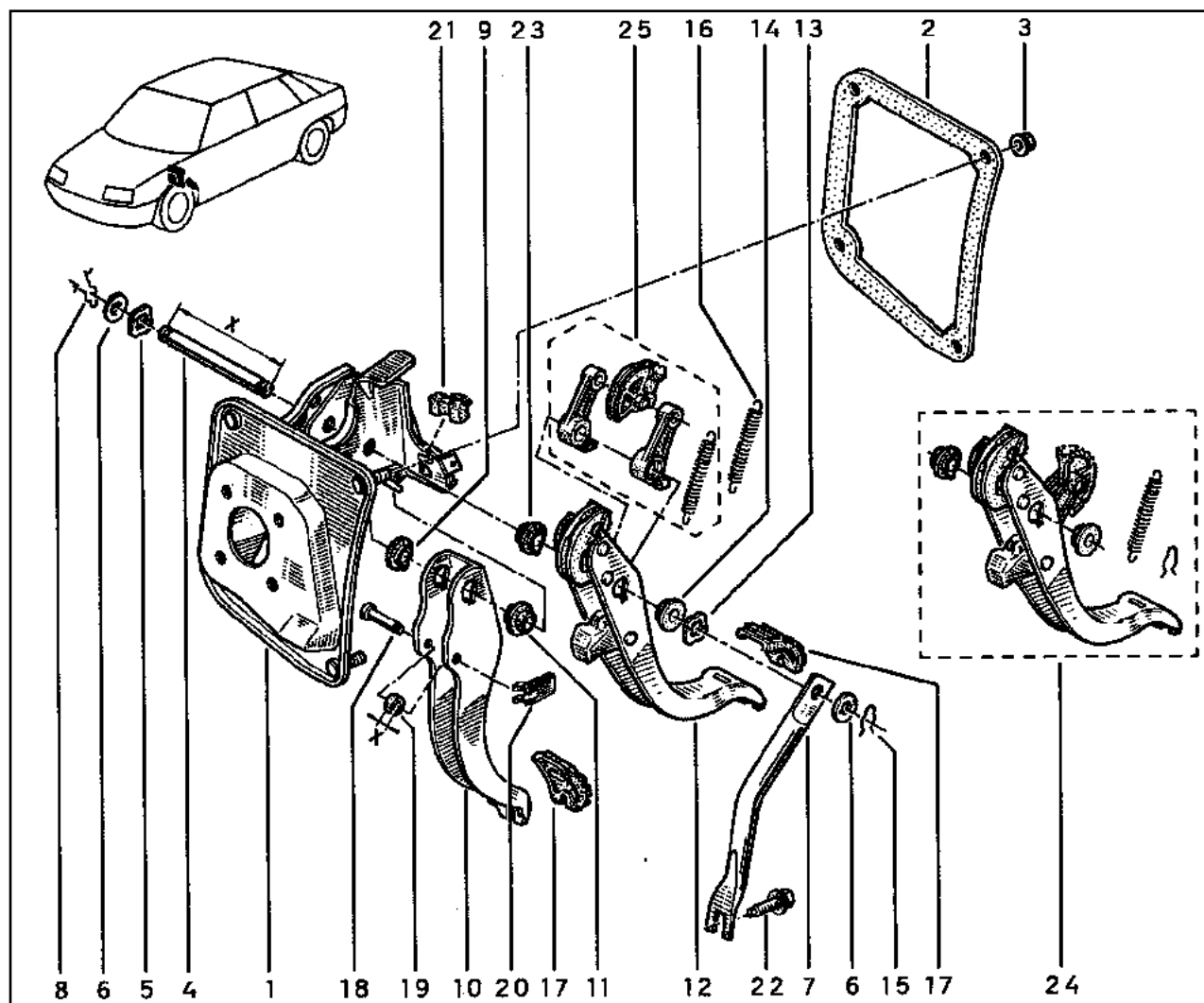
1	77 01 038 333	[13]B10]
	77 01 038 334	[15]B10]
2	77 00 841 030	[B10]
3	77 01 041 353	
4	77 01 038 336	
5	77 01 039 308	
6	77 01 039 309	
7	77 01 039 634	

37.011

Y.P.1252

37.011

Y.P.1252



1	77 00 812 036 †	
	77 00 816 132	
2	77 02 253 342	
3	77 03 033 025	
4	77 05 035 179	[x=115,5]
5	77 03 057 021	
6	77 03 053 669	
7	77 02 253 760	
8	77 03 066 297	
9	77 00 830 566	
10	77 02 253 292	
11	77 00 830 567	
12	77 00 785 984 †	(x)
13	77 03 057 021	
14	77 00 830 566	
15	77 03 066 241	
16	77 05 016 017	
17	77 00 680 836 †	
	77 02 260 801	
18	77 03 050 126	
19	77 05 002 073	[x=7]
20	77 03 080 063	
21	77 00 779 337	
22	77 03 019 091	
23	77 00 830 567	
24	77 01 467 393	
25	77 01 468 487	

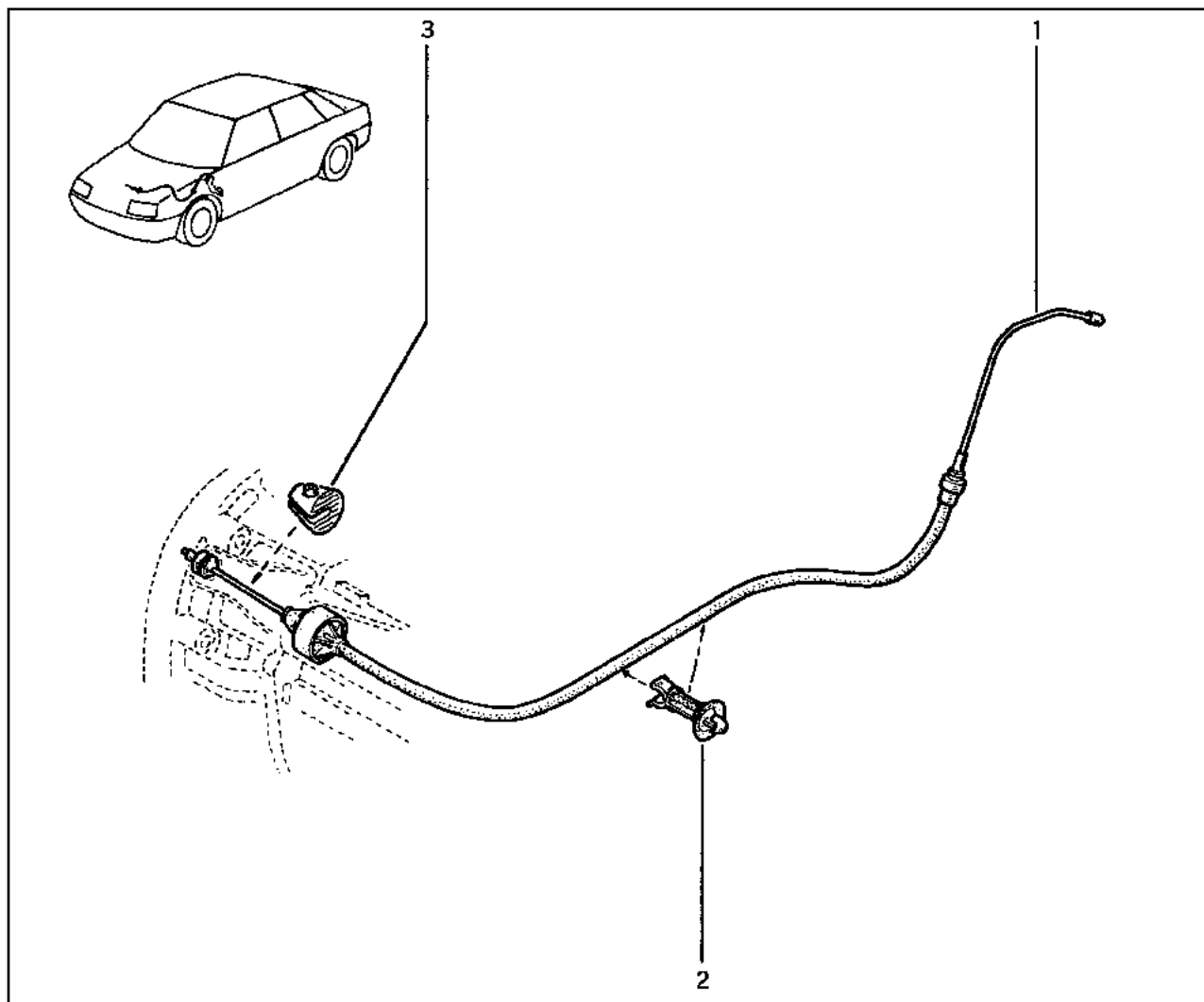
(x)  77 01 467 393 - 1 -

37.201

Y.P.1252

37.201

Y.P.1252



- | | | |
|---|-----------------|-----|
| 1 | 77 02 253 175 | (a) |
| | 77 00 834 725 | (b) |
| | 77 00 876 142 † | (c) |
| | 77 02 260 043 | (c) |
| 2 | 77 03 079 146 † | |
| | 77 03 079 779 | |
| 3 | 77 00 834 513 | |

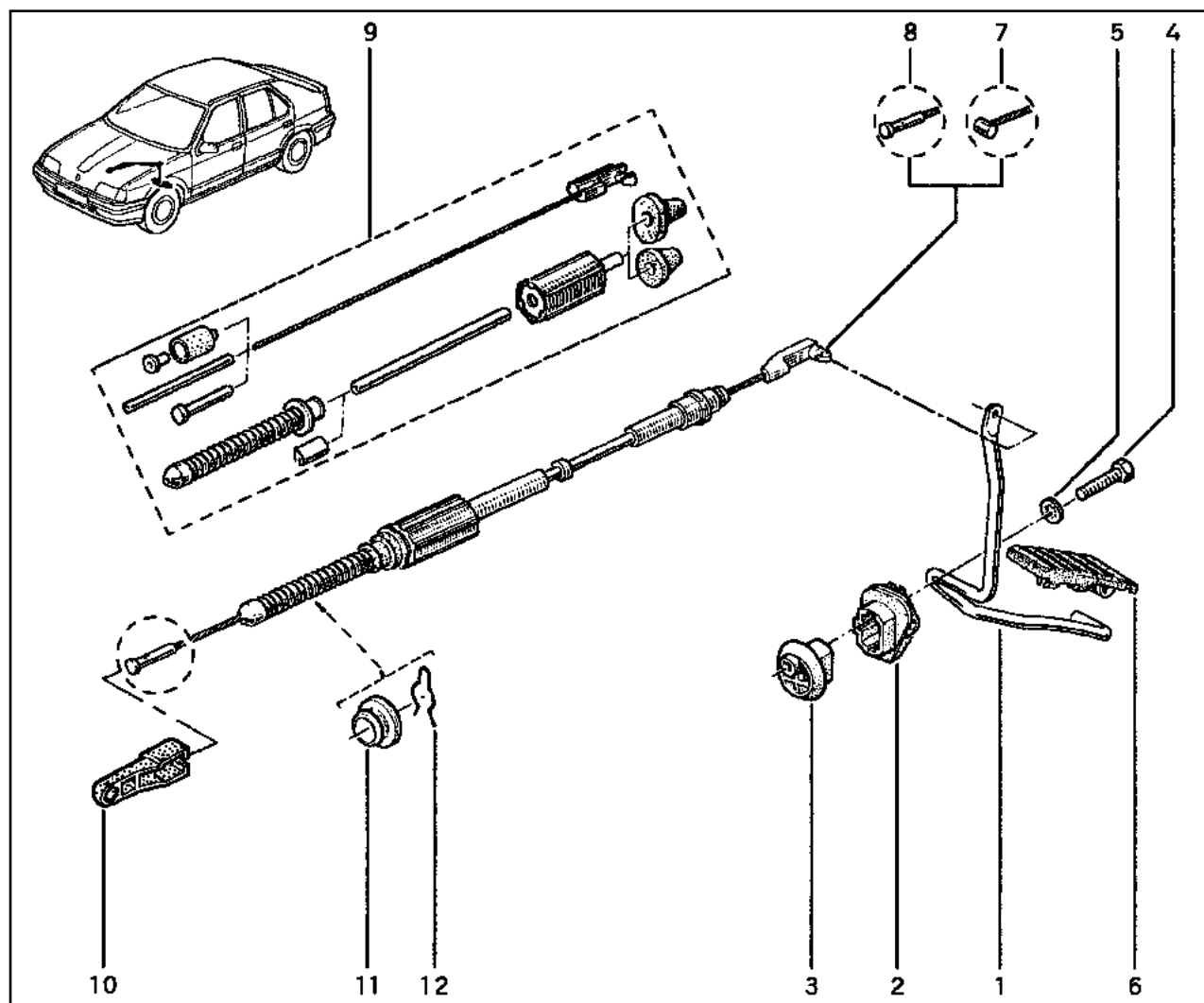
- | | |
|-----|--------------------------|
| (a) | B53-,L53A,L53H,L53S,L538 |
| (b) | L53I |
| (c) | 453K,553K |

37.301

Y.P.1252

37.301

Y.P.1252



1	77 02 253 260	
2	77 00 768 062	
3	77 00 768 061	
4	50 03 001 710	
5	77 03 056 003	
6	77 00 810 434	
7	77 00 813 980	(a)
	77 00 819 336	(b)
	77 00 843 190 †	(c)
	77 02 255 637 †	(c)
	77 00 436 081	(c)
8	77 02 253 176	(d)
9	77 01 349 815	(e)
10	77 00 759 336	(e)
11	77 02 252 704	
12	77 03 066 295	

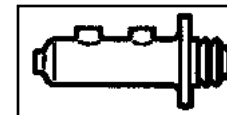
- (a) B53A,L53A
- (b) L538
- (c) 453K,553K
- (d) B53H,B53S,L53H,L53S
- (e) L53I

37.401

Y.P.1252

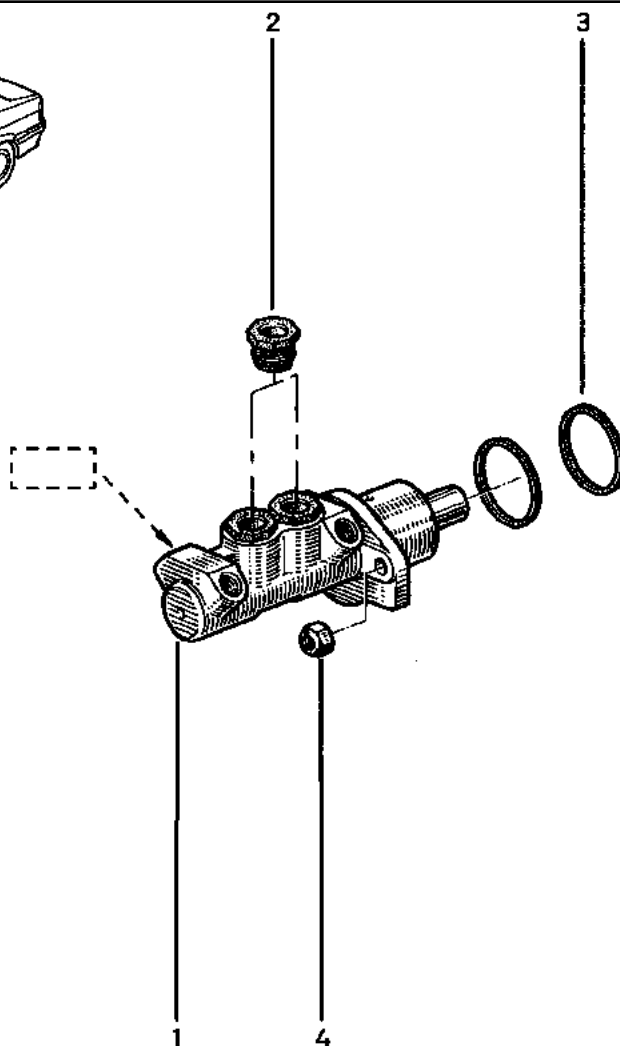
37.401

Y.P.1252



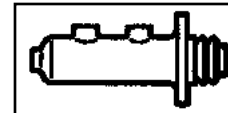
- 1 77 01 204 605 †
- 77 02 253 185 †
- 77 02 127 022
- 2 77 01 021 927
- 3 77 01 026 873
- 4 77 03 034 037

TEVES

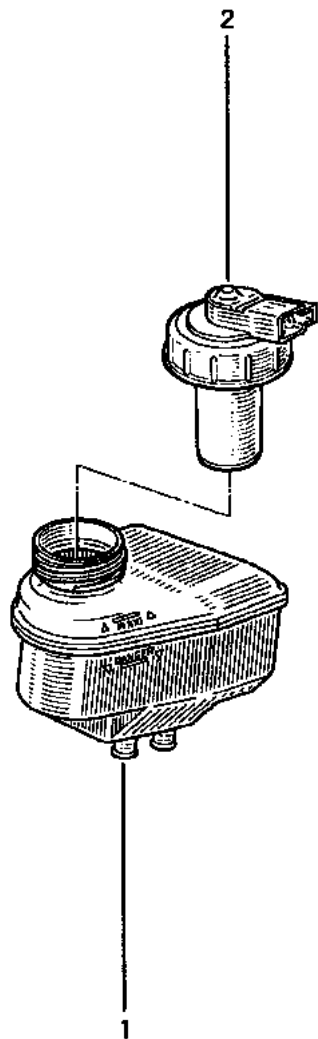


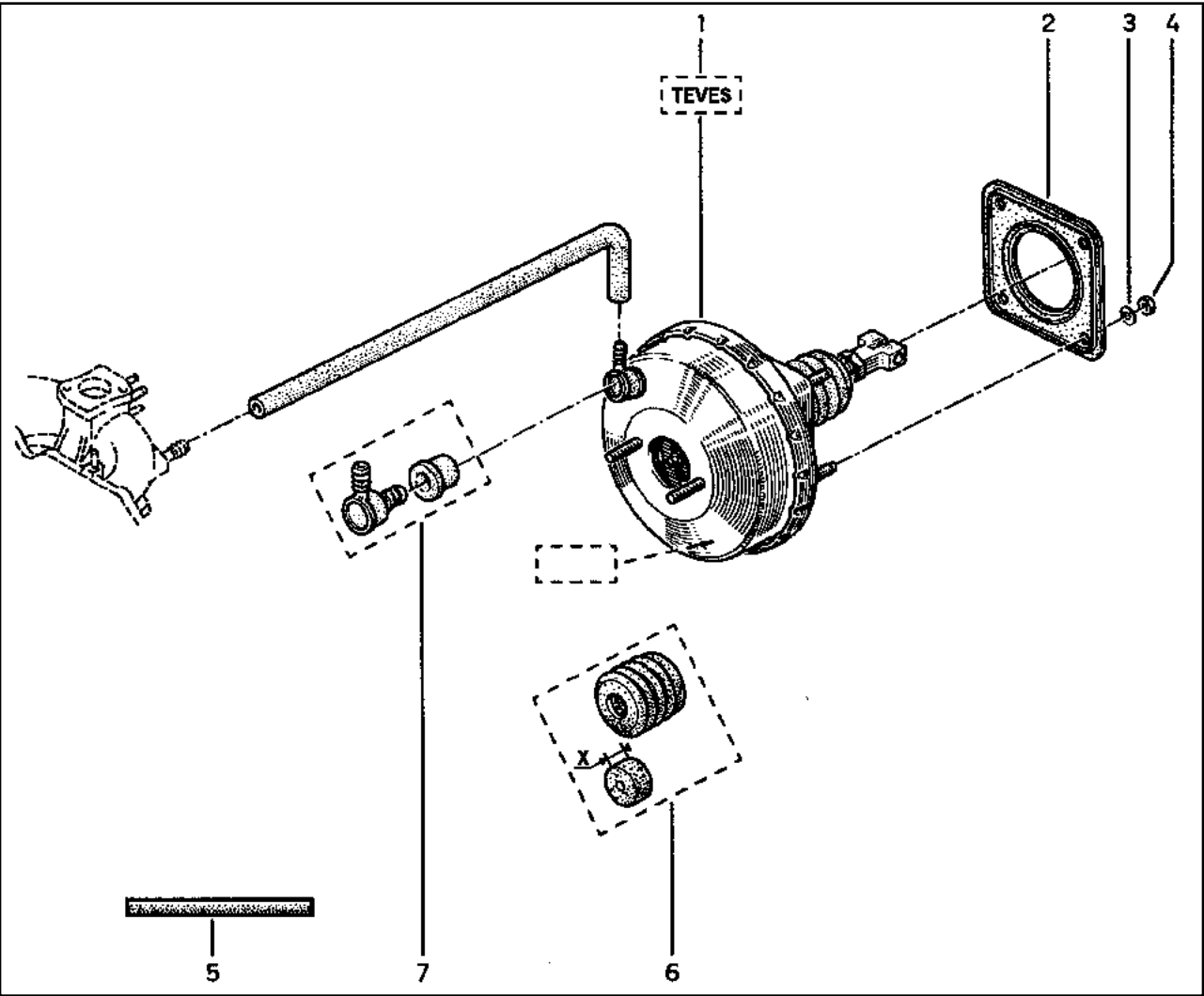
37.501
Y.P.1252

37.501
Y.P.1252



- 1 77 02 253 309
- 2 77 02 253 186





- 1 77 00 818 532 †
- 77 01 204 607 †
- 77 02 127 023
- 2 77 02 253 923 †
- 77 00 839 274
- 3 79 03 056 014
- 4 77 03 034 037
- 5 77 01 034 076
- 6 77 01 202 235
- 77 01 202 565
- 7 77 01 349 942



(a)

(b)

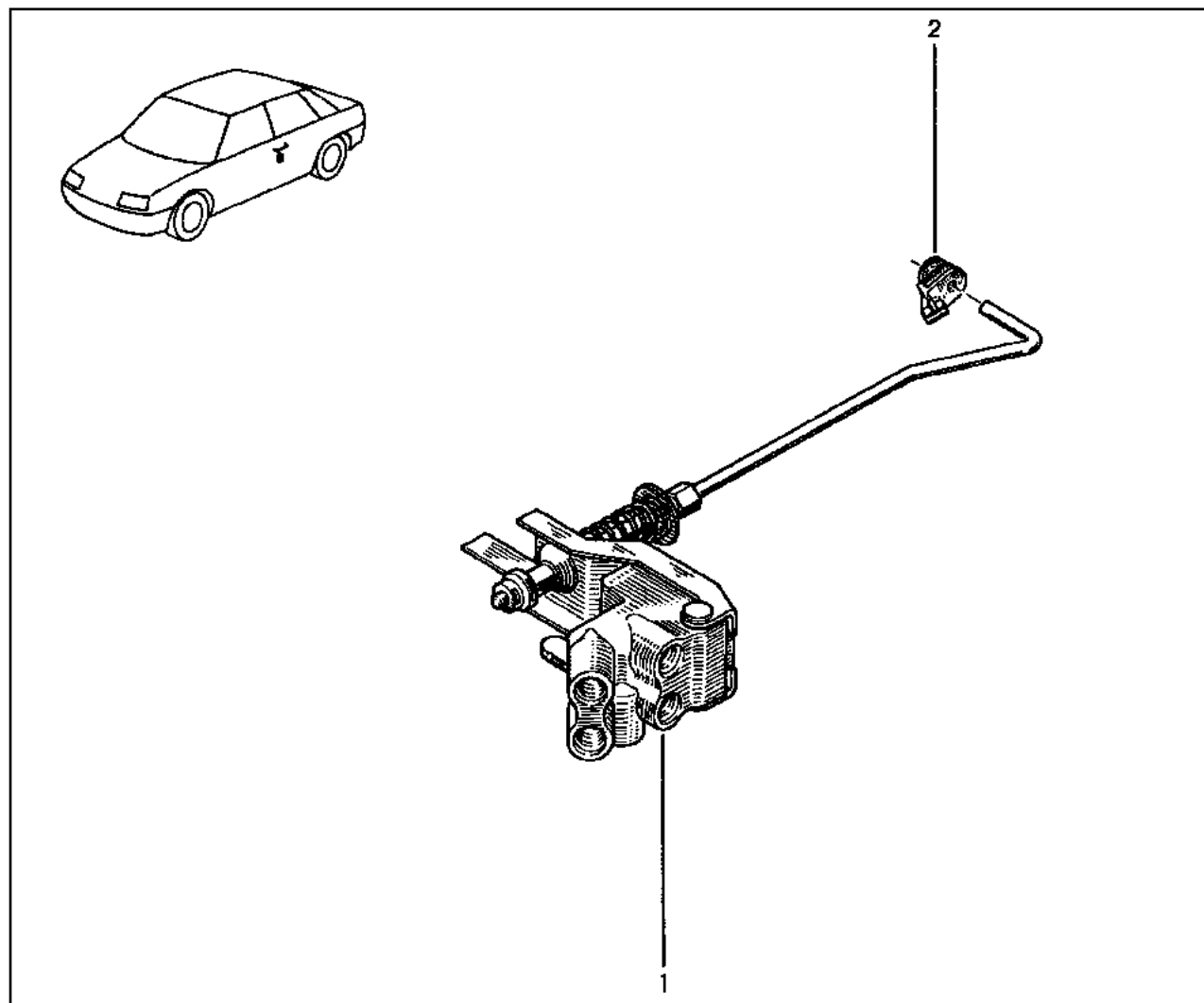
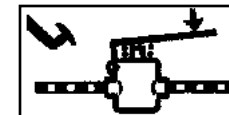
(a)	TEVES
	x=9
(b)	TEVES
	x=19

37.701

Y.P.1252

37.701

Y.P.1252



- | | | |
|---|---------------|-----|
| 1 | 77 00 818 498 | (a) |
| | 77 00 842 116 | (b) |
| 2 | 77 00 639 125 | |

(a) L53H,L53S\  ... → 941128

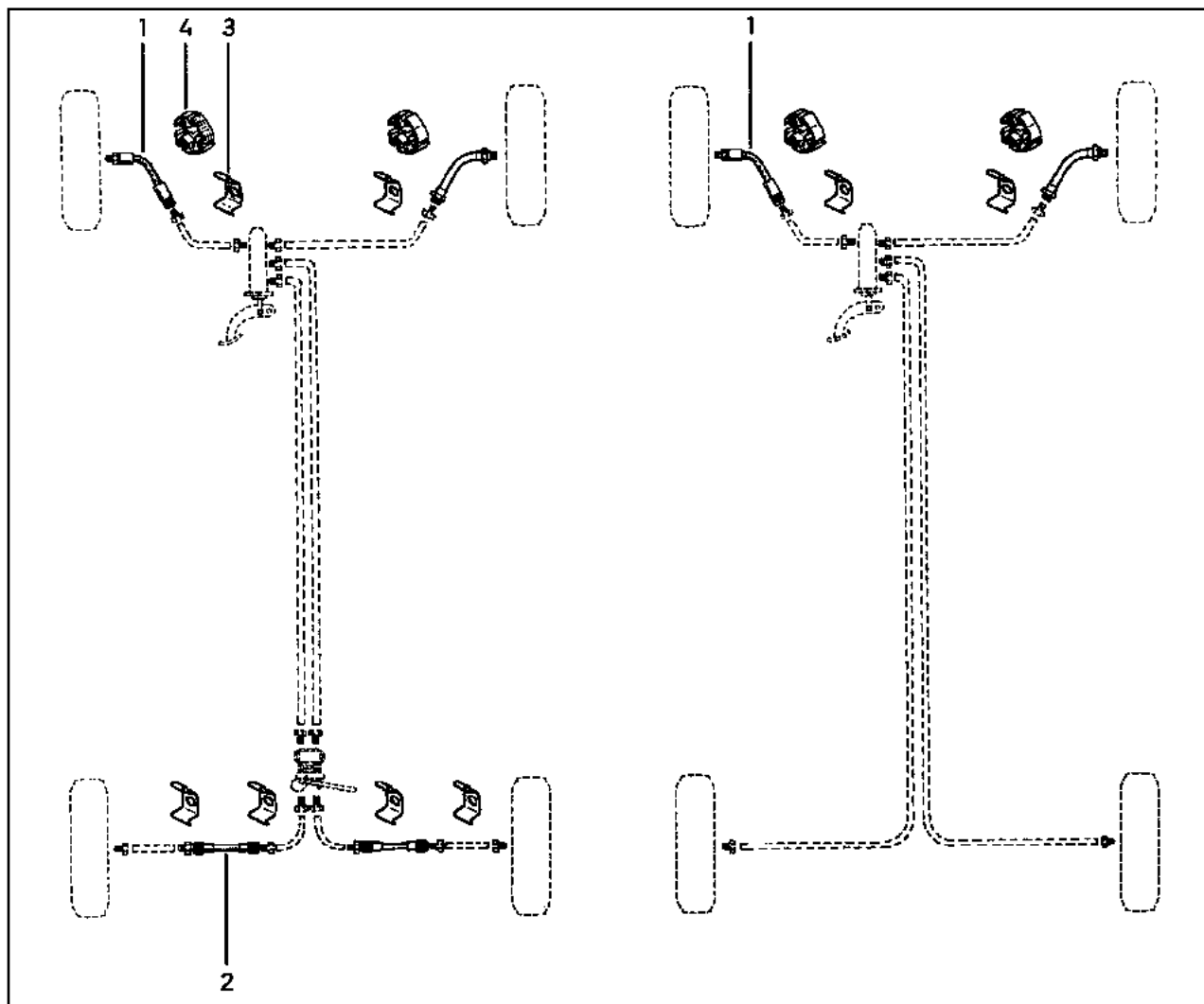
(b) B53-,L53A,L53I,L538
L53H,L53S\  941128 → ...

37.801

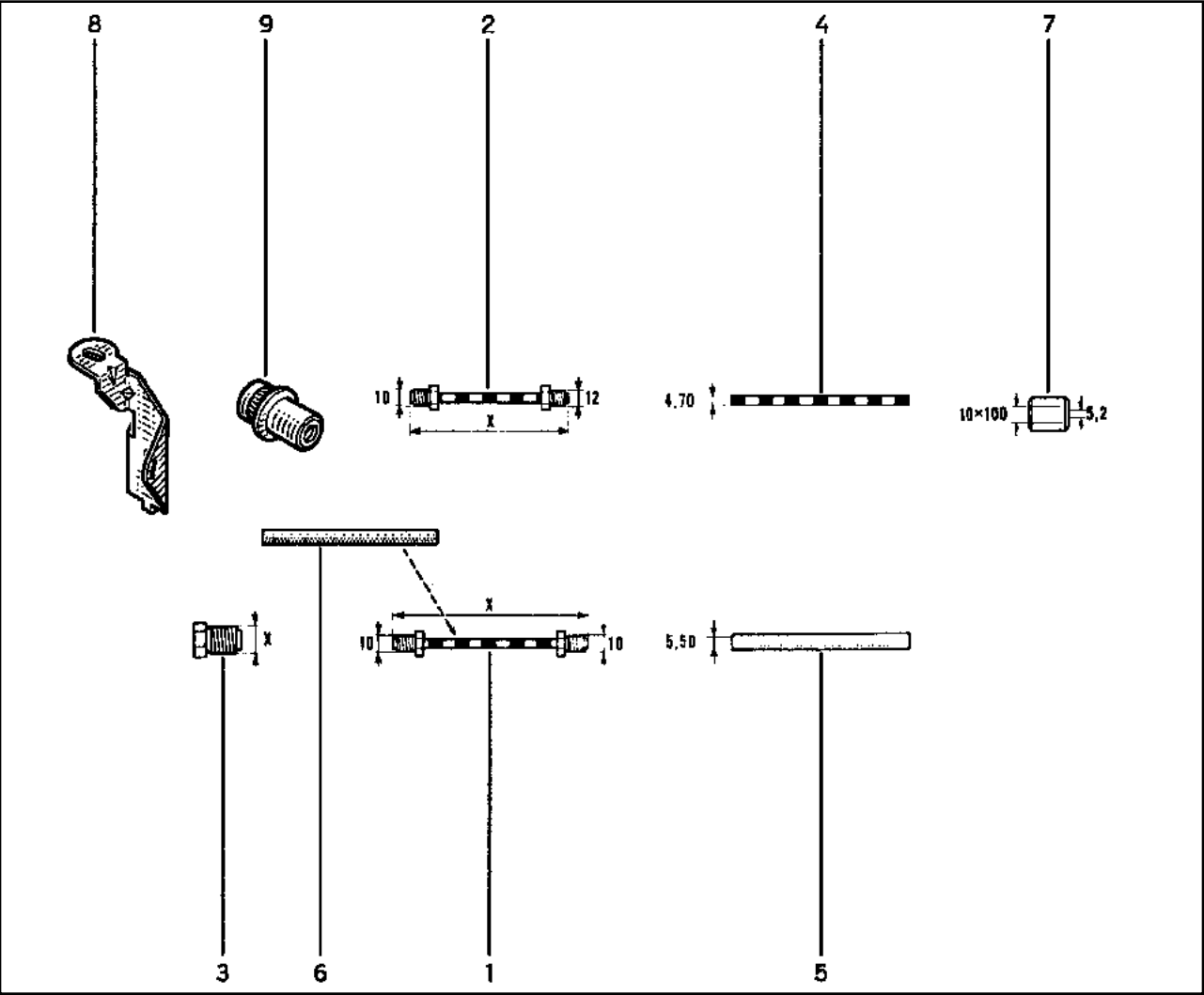
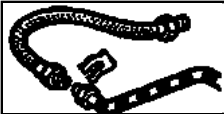
Y.P.1252

37.801

Y.P.1252



- 1 77 00 832 611 †
77 02 253 442
- 2 77 04 001 950 †
77 02 255 860
- 3 77 00 705 561
- 4 77 04 002 218

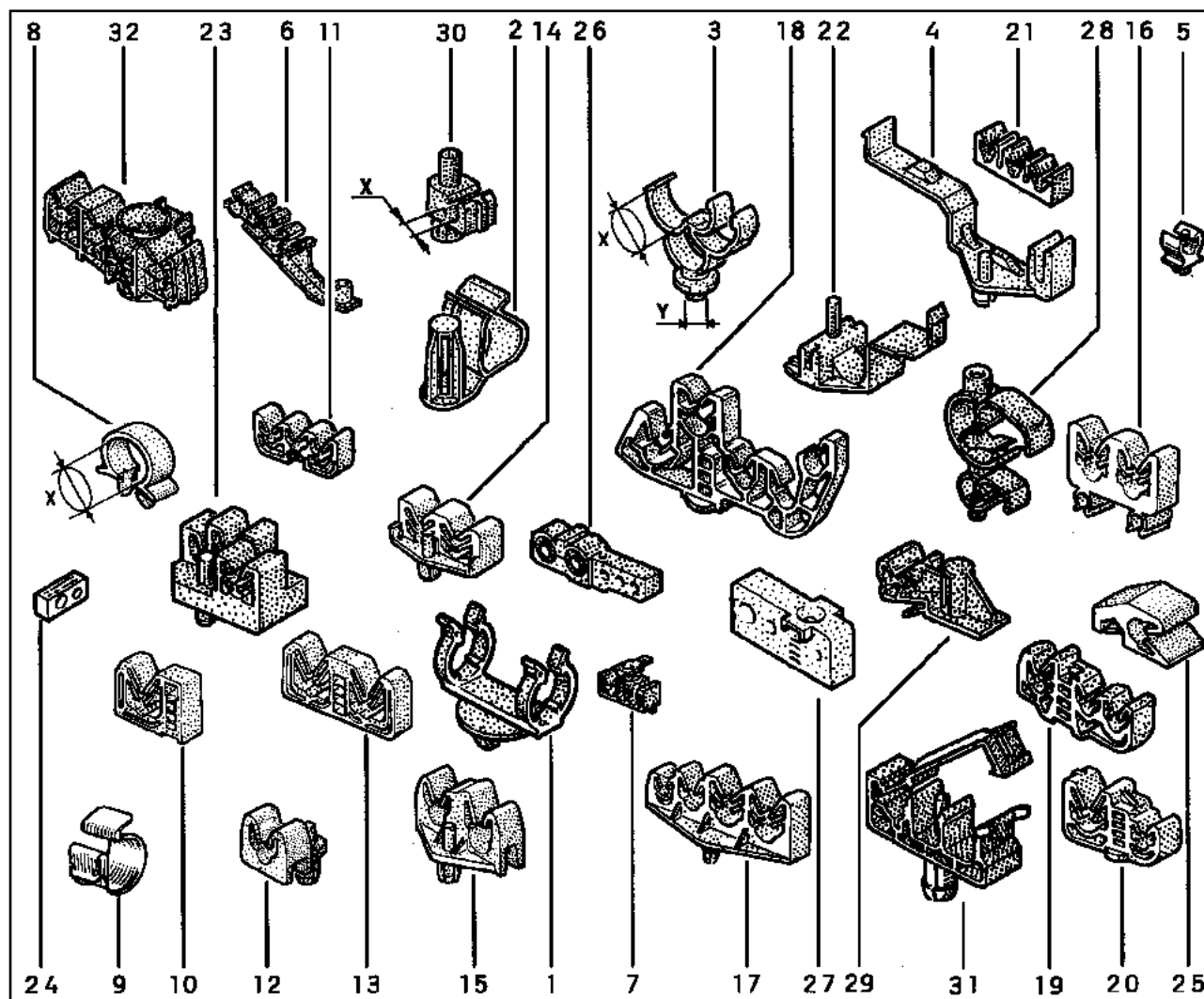


1	77 01 461 281	[x=250]
	77 01 459 949	[x=550]
	77 01 460 161	[x=620]
	77 01 461 282	[x=750]
	77 01 461 136	[x=1100]
	77 01 461 271	[x=1700]
	77 01 461 274	[x=3300]
	77 01 461 278	[x=4900]
2	77 01 461 138	[x=3300]
3	77 00 539 476	[x=10]
	77 00 584 760	[x=12]
4	38 01 815 000	[x=6000]
5	77 01 033 247	
6	77 00 778 464	
7	77 00 619 202	
8	77 00 819 999	(a)
9	77 00 790 210	

(a) L538

37.875

Y.P.1252



- (a)
- (b)

37.875

Y.P.1252



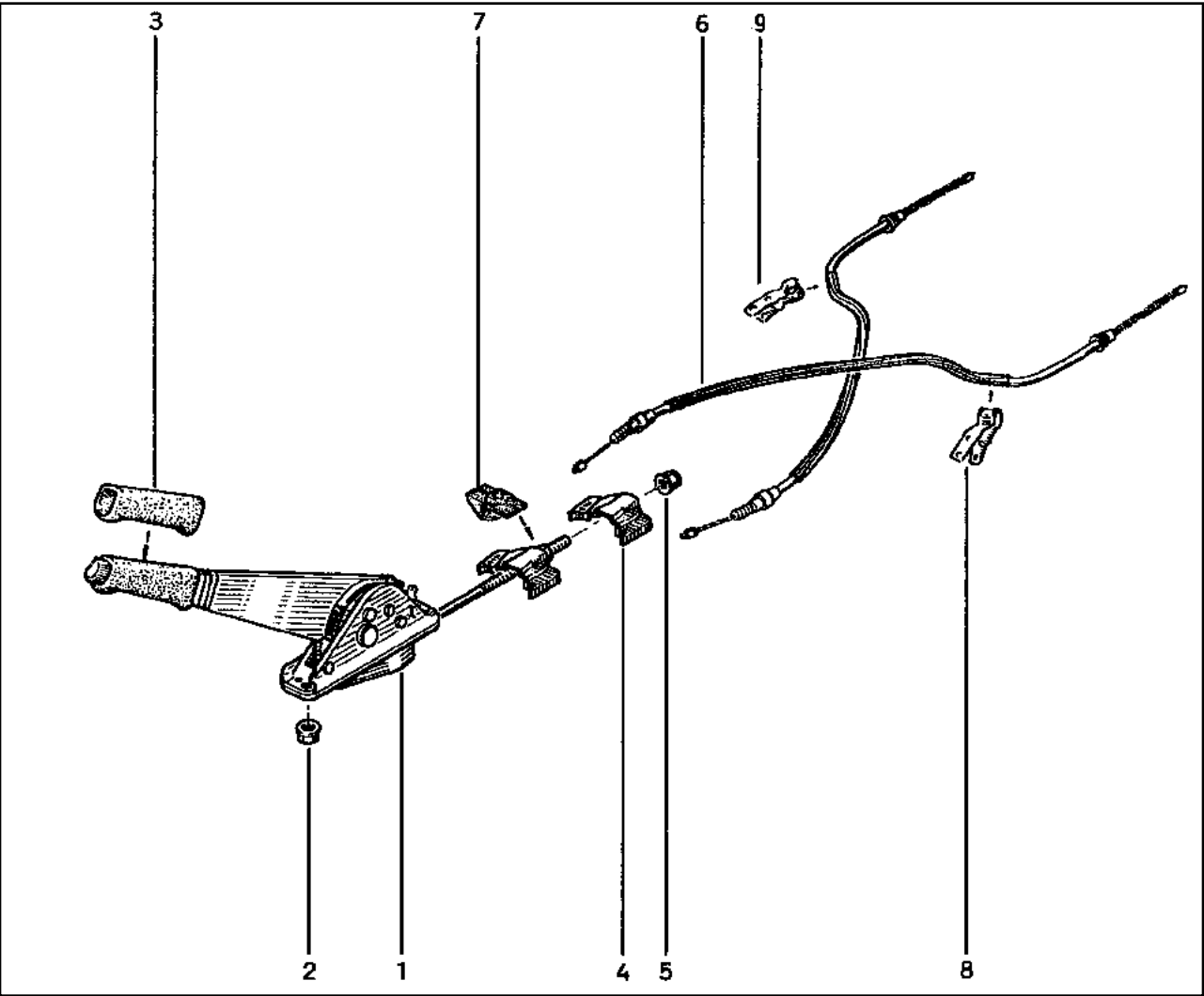
- | | | |
|----|-----------------|-----------|
| 1 | 77 03 079 545 † | |
| | 77 03 079 939 | |
| 2 | 77 03 279 352 | |
| 3 | 77 03 079 285 | (a) |
| | 77 03 079 486 | (b) |
| 4 | 77 03 079 324 | |
| 5 | 60 00 046 504 | |
| 6 | 77 03 079 508 | |
| 7 | 77 03 079 509 | |
| 8 | 77 03 079 120 | [X=7,80] |
| | 77 03 079 070 | [X=10,80] |
| | 77 03 079 131 | [X=25] |
| 9 | 77 03 078 057 | |
| 10 | 77 03 079 254 | |
| 11 | 77 03 079 349 | |
| 12 | 77 03 079 296 | |
| 13 | 77 03 079 255 | |
| 14 | 77 03 079 310 | |
| 15 | 77 03 079 137 | |
| 16 | 77 03 079 383 | |
| 17 | 77 03 079 405 | |
| 18 | 77 03 079 384 | |
| 19 | 77 03 079 385 | |
| 20 | 77 03 079 403 | |
| 21 | 77 03 079 135 | |
| 22 | 77 03 079 325 | |
| 23 | 77 03 079 473 | |
| 24 | 77 03 079 542 | |
| 25 | 77 03 079 278 | |
| 26 | 77 03 079 438 | |
| 27 | 77 02 253 308 | |
| 28 | 77 03 079 424 | |
| 29 | 77 03 079 514 | |
| 30 | 77 03 079 047 | [X=4,8] |
| 31 | 77 03 079 541 | |
| 32 | 77 03 079 830 | |

38.011

Y.P.1252

38.011

Y.P.1252



1	77	02	253	173	
2	77	03	033	027	
3	77	00	768	710	
4	77	00	717	369	
5	77	03	033	025	
6	77	02	253	174	(a)
	77	00	816	858	(b)
7	77	00	804	290	
8	77	00	703	940	
9	77	00	703	941	

(a) B53H,B53S,L53H,L53I,L53S

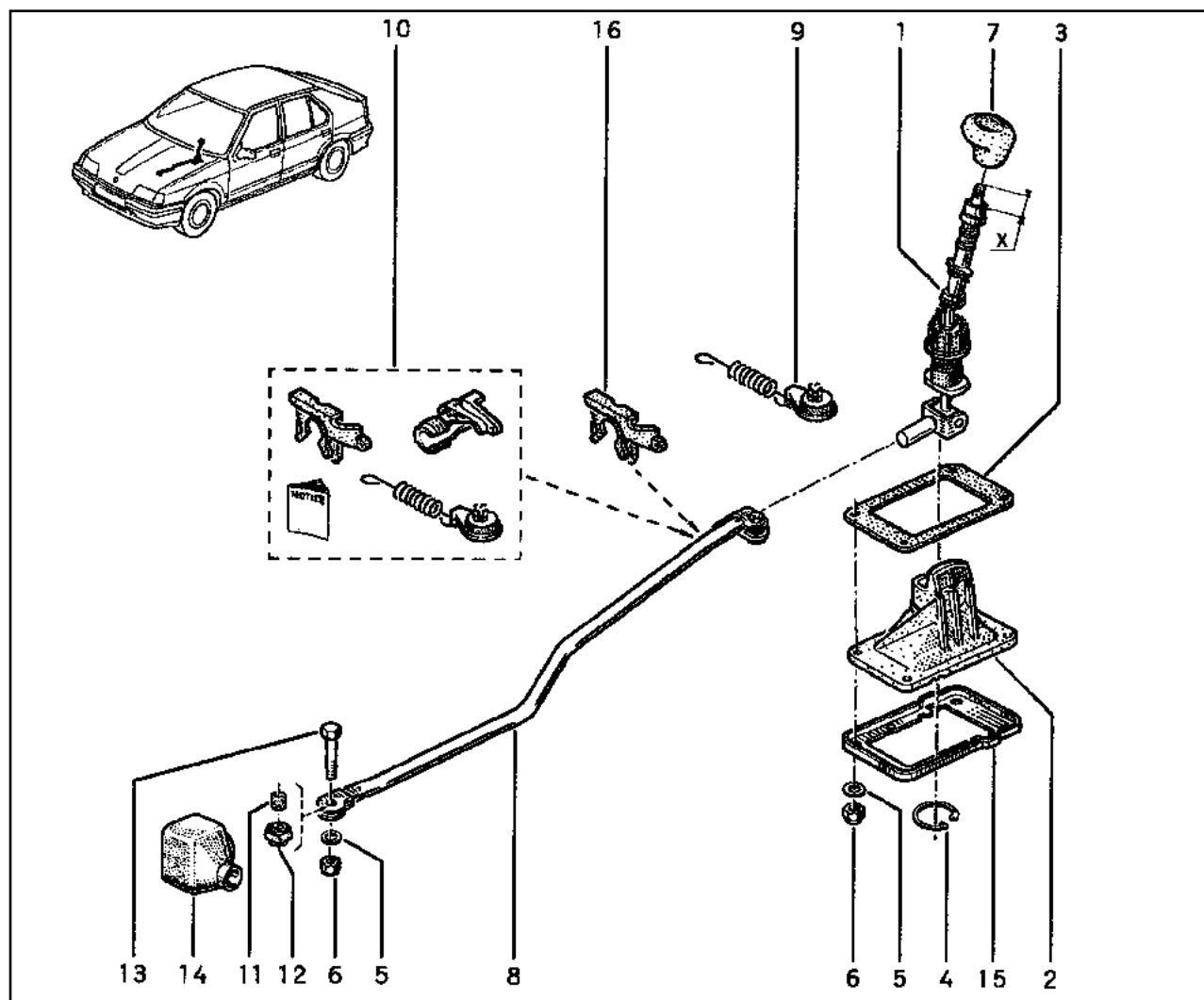
(b) B53A,L53A,L538,453K,553K

38.101

Y.P.1252

38.101

Y.P.1252



- 1 77 01 465 217
- 2 77 01 465 740
- 3 77 00 865 567
- 4 77 03 066 038
- 5 79 03 053 043
- 6 77 03 034 037
- 7 77 00 788 661
- 8 77 02 254 581
- 9 77 01 682 605
- 10 77 01 468 199
- 11 77 05 010 093
- 12 77 00 743 133
- 13 77 03 001 373
- 14 77 00 718 856
- 15 77 00 747 039
- 16 77 03 077 365

[X=34]

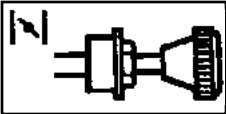
(a)

(b)

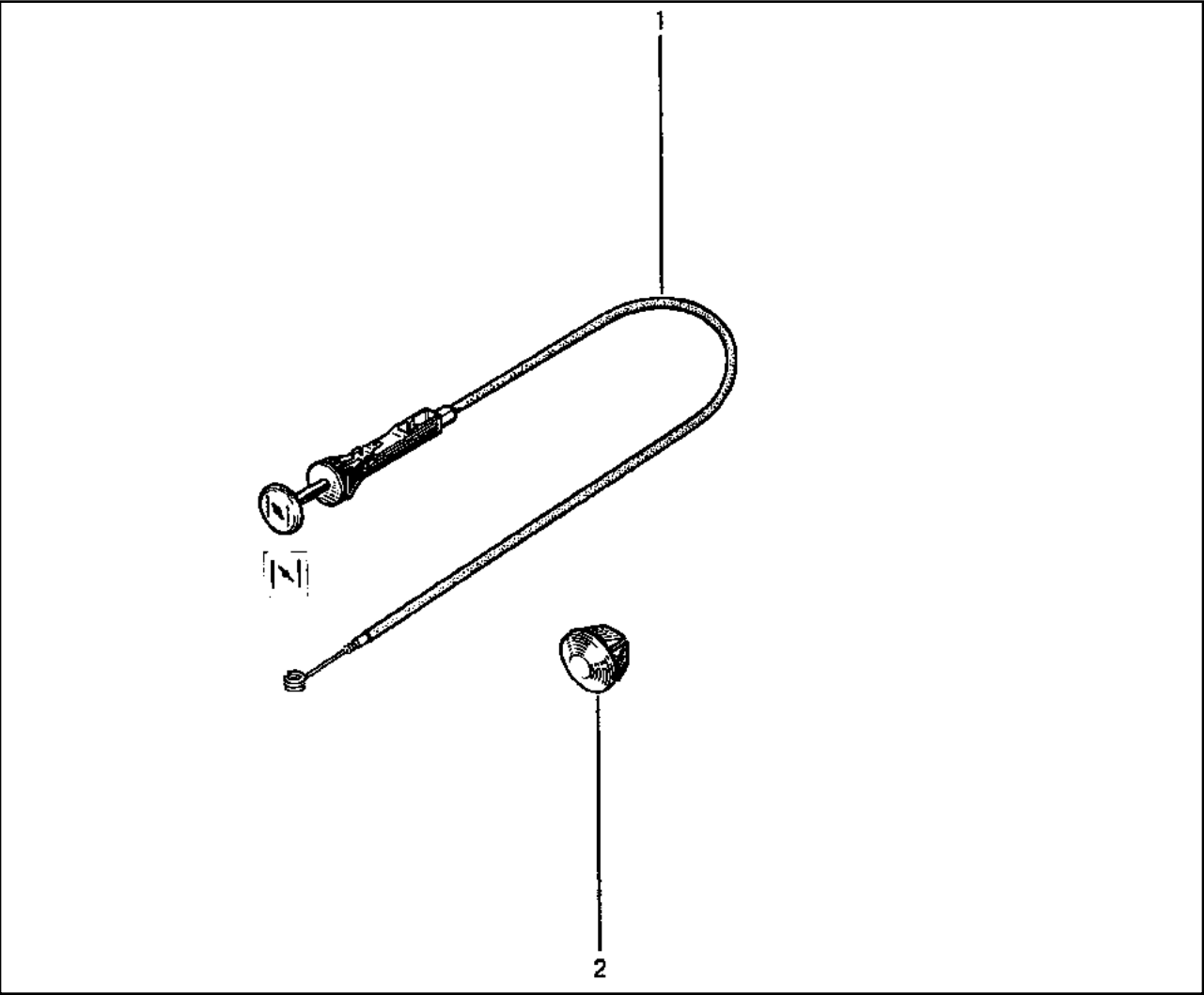
(b)

(a) B53-,L53A,L53H,L53S,L538

(b) L53I



- 1 77 02 253 101 (a)
- 2 77 03 074 081 (b)

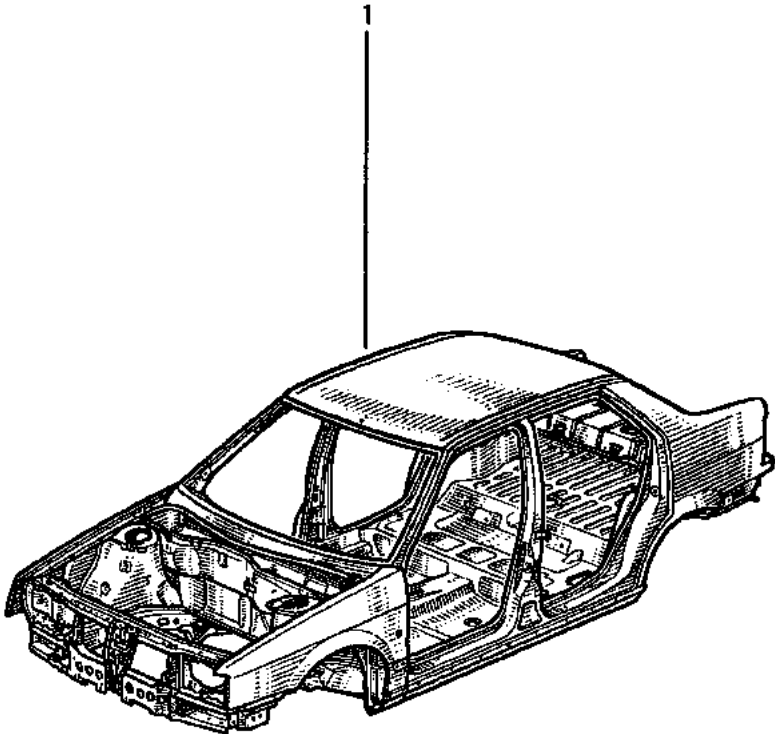


(a)

(b)



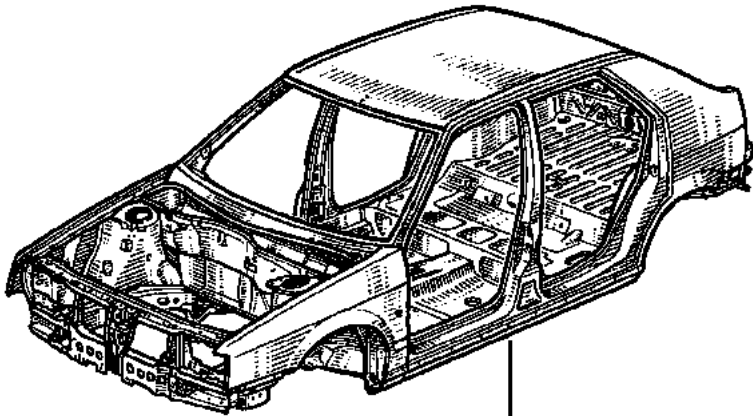
- 1
- | | | | | |
|----|----|-----|-----|-----|
| 77 | 52 | 245 | 863 | (a) |
| 77 | 52 | 245 | 765 | (b) |
| 77 | 52 | 245 | 862 | (c) |



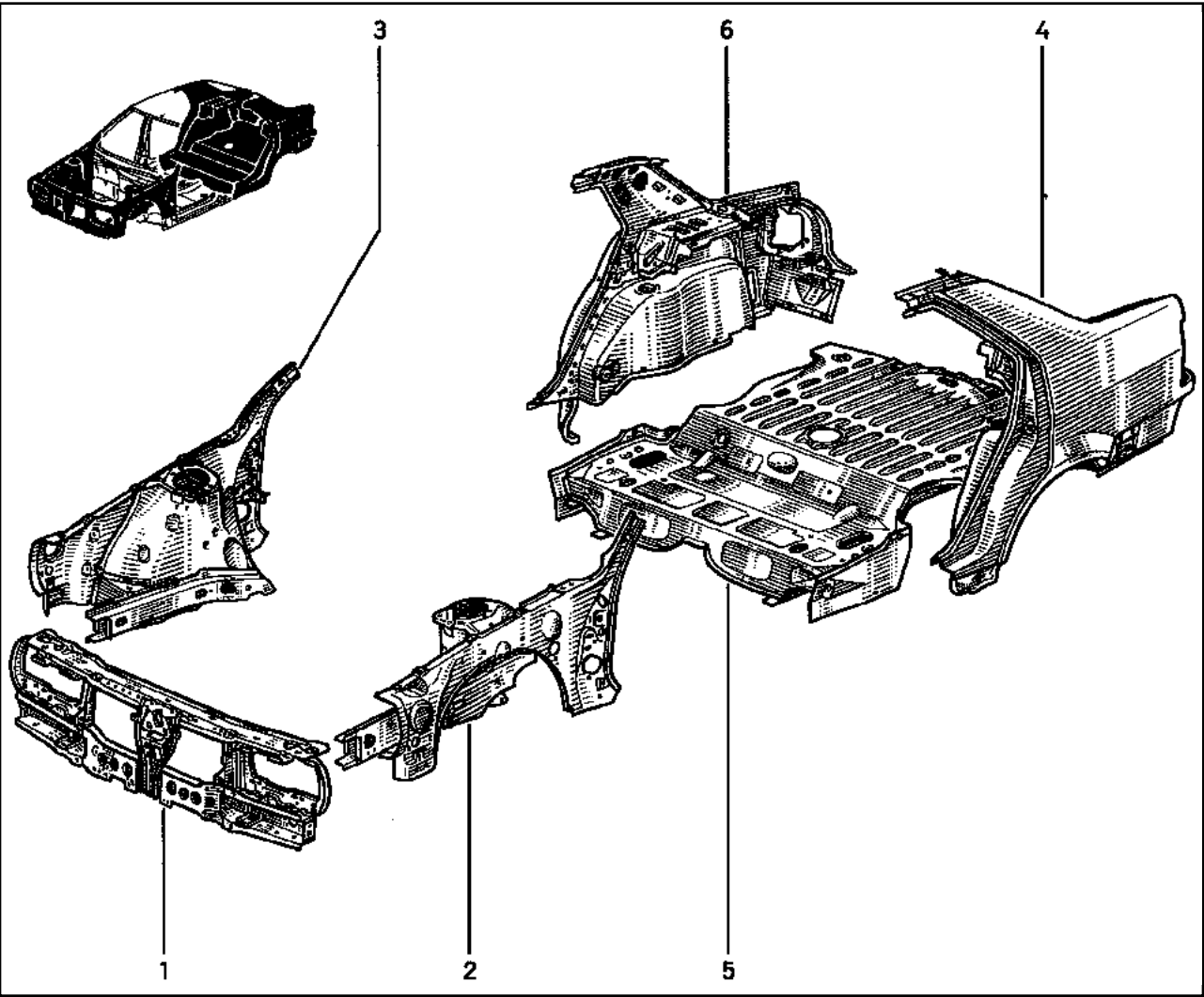
- (a)
- HE\ 
- (b)
- HE\ 
- (c)
- HD]



- 1 77 52 245 864 (a)
- 77 52 245 865 (b)



- (a) 
- (b) 



1	77	51	674	937	
2	77	51	467	476	
3	77	51	467	188	(a)
	77	51	467	197	(b)
4	77	51	465	125	
5	77	51	465	133	
6	77	51	465	126	

(a)
(b)

(a)

(b)

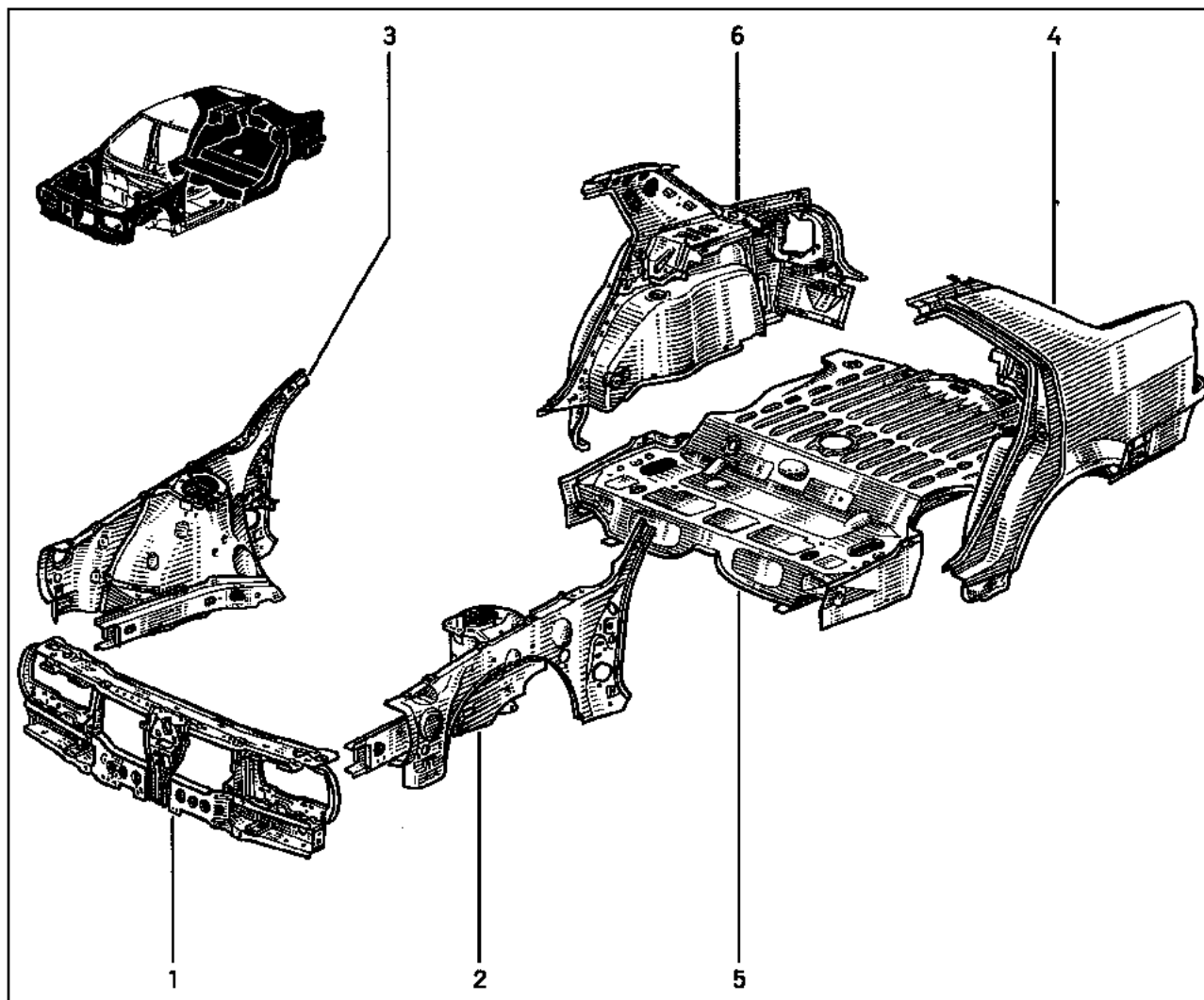
40.101.5

Y.P.1252

B53A,B53H,B53S

40.101.5

Y.P.1252



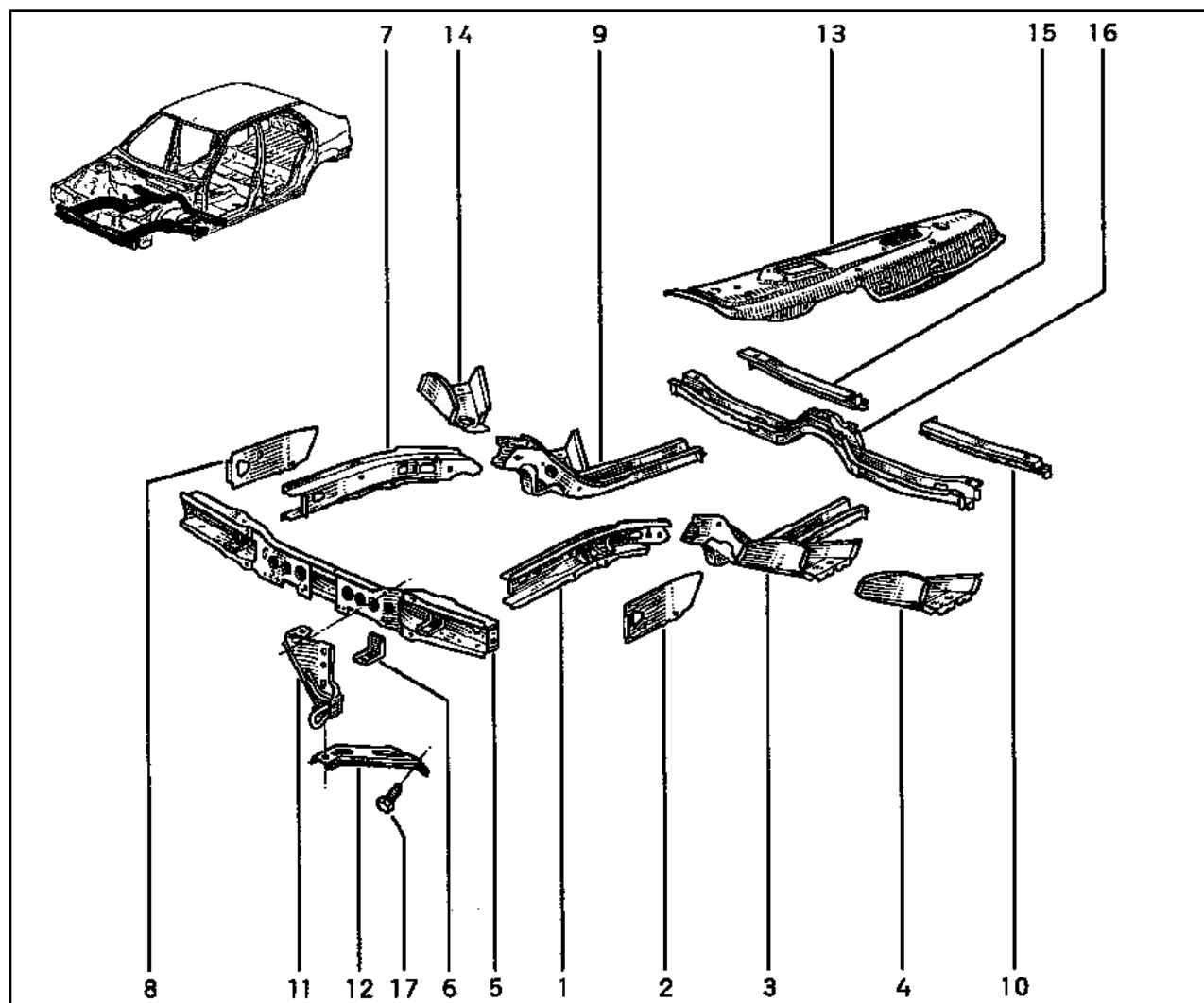
1	77	51	674	937
2	77	51	467	476
3	77	51	467	188
4	77	51	464	603
5	77	51	464	632
6	77	51	464	602

41.101

Y.P.1252

41.101

Y.P.1252



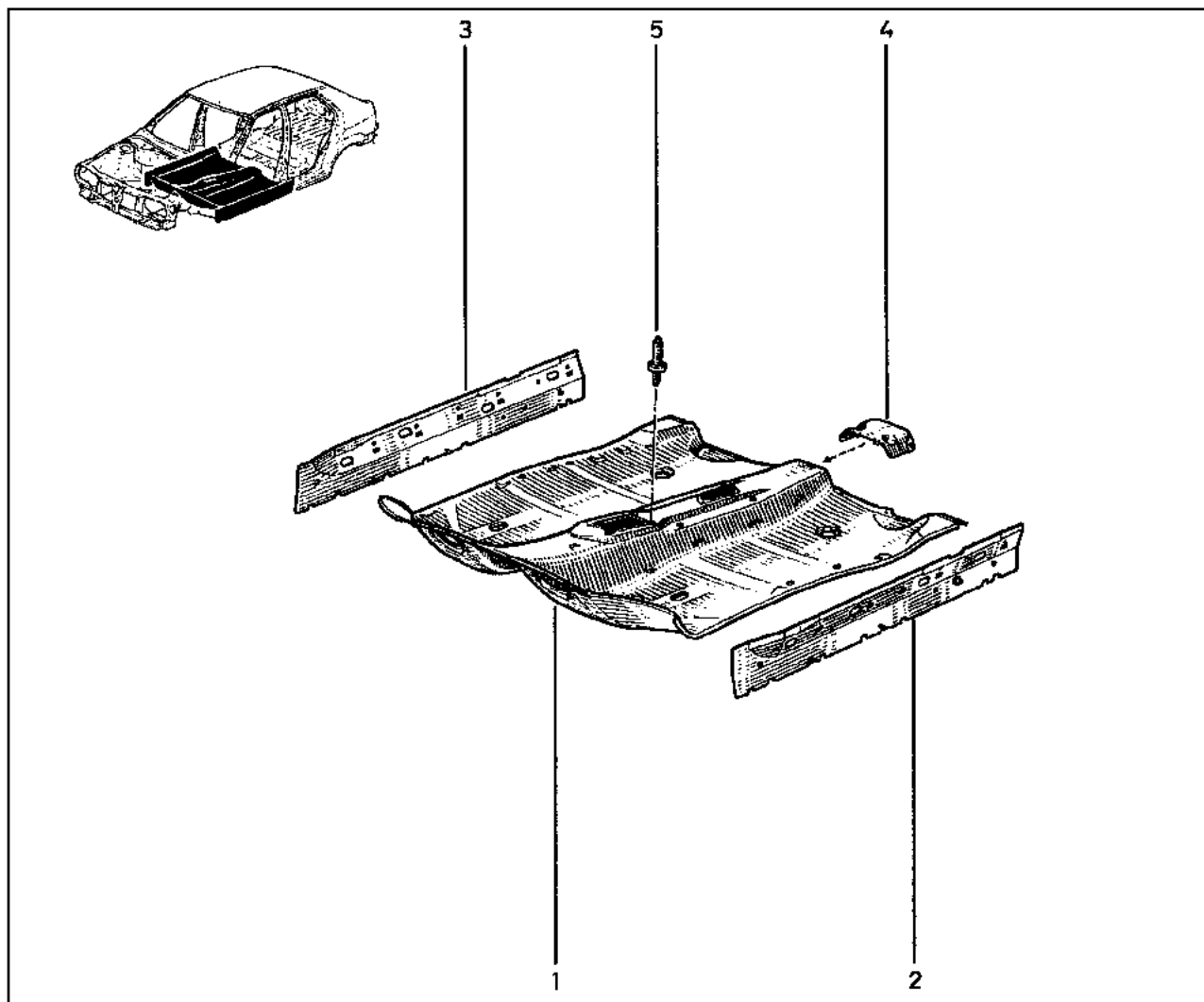
- 1 77 50 829 276
- 2 77 52 252 958 †
- 77 52 260 097
- 3 77 51 468 393
- 4 77 50 843 427
- 5 77 50 830 474
- 6 77 50 780 111
- 7 77 50 779 928
- 8 77 52 252 959 †
- 77 52 260 098
- 9 77 51 468 394
- 10 77 50 783 360
- 11 77 02 253 241
- 12 77 02 253 240
- 13 77 50 783 362
- 14 77 50 843 476
- 15 77 50 783 361
- 16 77 50 845 453 †
- 77 51 685 729
- 17 77 03 019 092

41.201

Y.P.1252

41.201

Y.P.1252



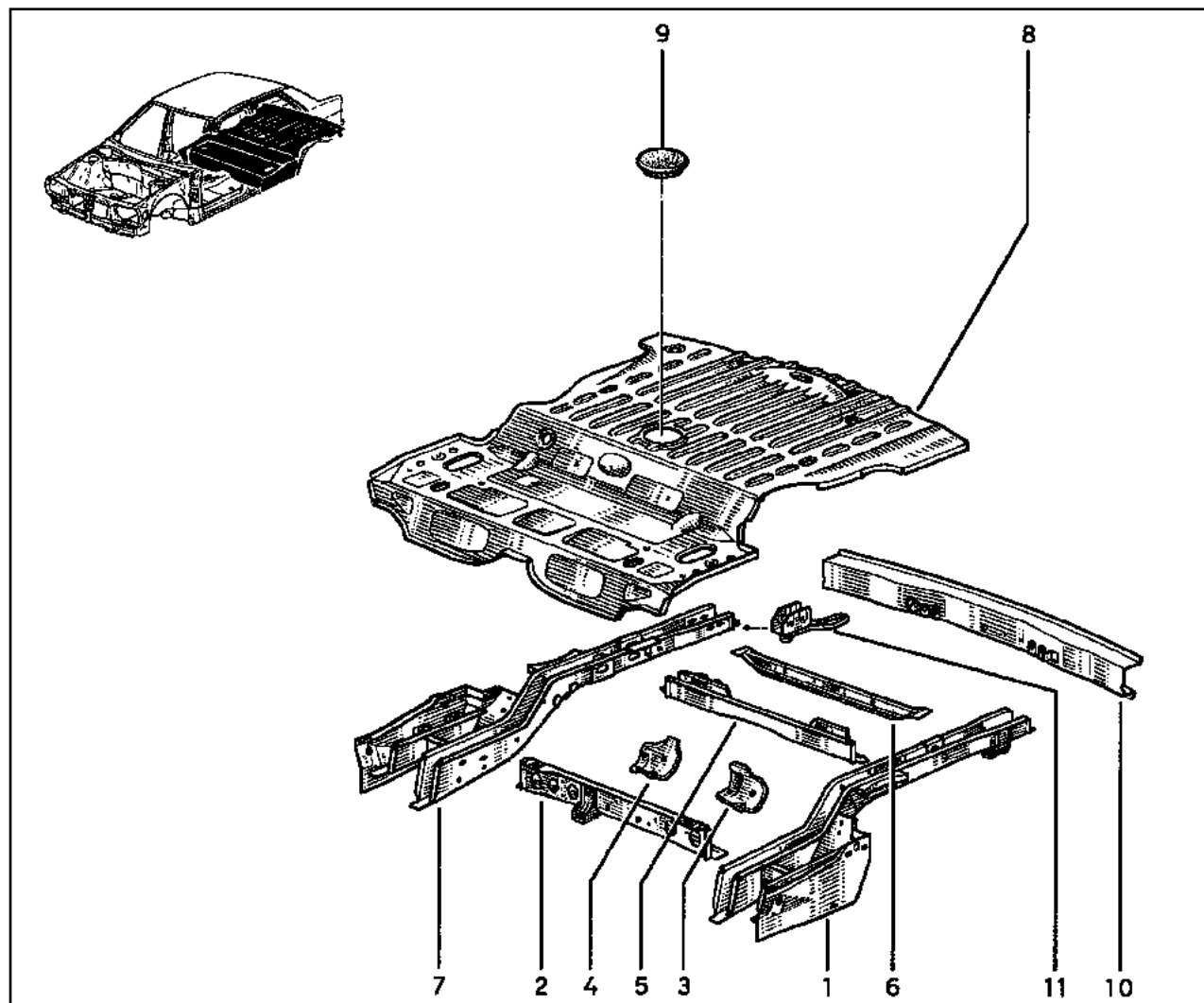
- 1 77 52 255 217
- 2 77 50 779 436
- 3 77 52 779 438
- 4 77 50 792 134
- 5 77 03 011 223

41.301

Y.P.1252

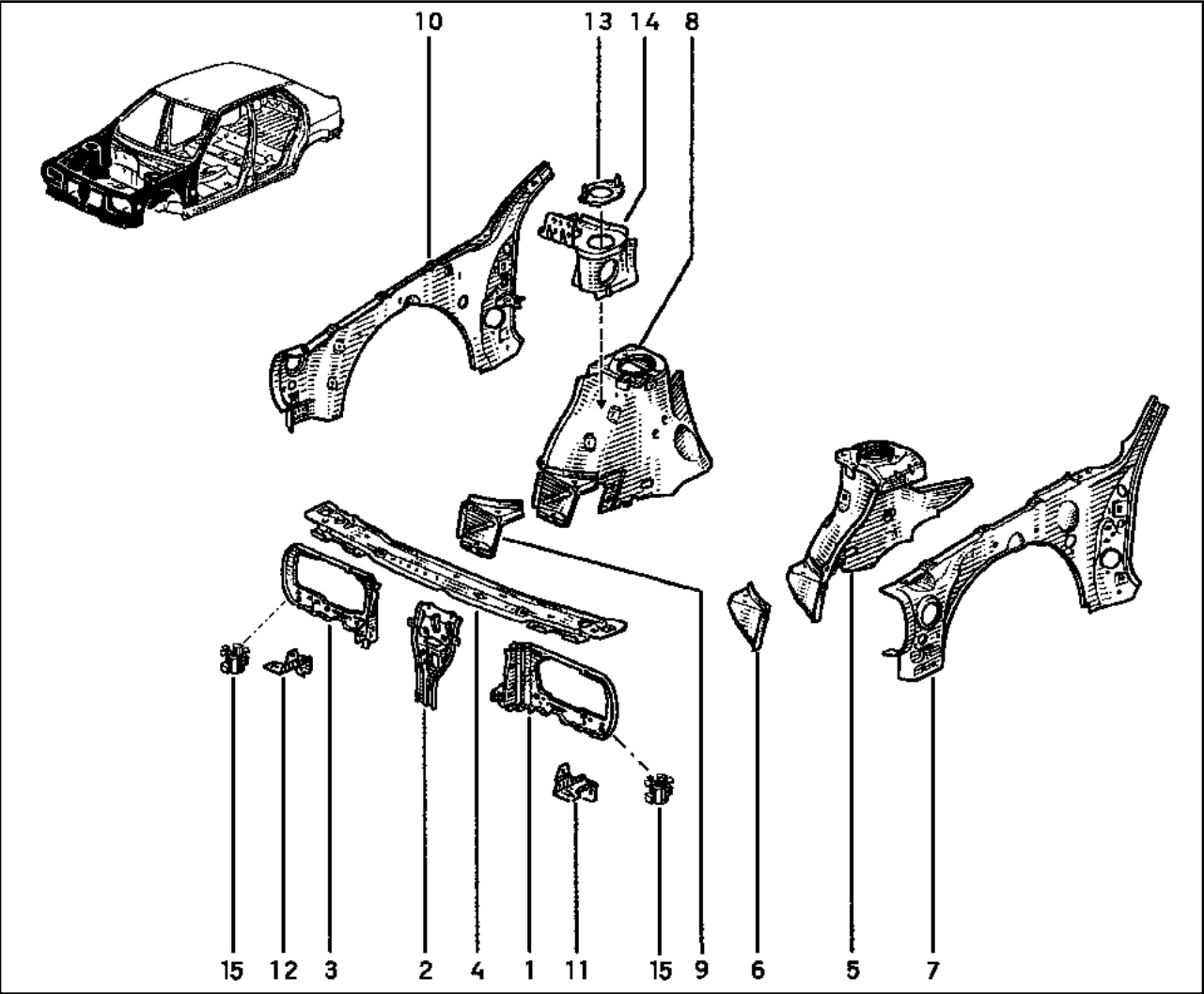
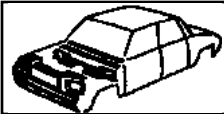
41.301

Y.P.1252



- | | | |
|----|---------------|-----|
| 1 | 77 51 465 131 | (a) |
| | 77 51 464 645 | (b) |
| 2 | 77 50 779 613 | |
| 3 | 77 52 253 440 | |
| 4 | 77 52 253 439 | |
| 5 | 77 50 779 954 | |
| 6 | 77 50 779 695 | |
| 7 | 77 51 465 132 | (a) |
| | 77 51 464 646 | (b) |
| 8 | 77 52 255 216 | (a) |
| | 77 52 255 215 | (b) |
| 9 | 77 00 766 669 | |
| 10 | 77 50 817 267 | (a) |
| 11 | 77 50 819 404 | (a) |
| | 77 50 819 405 | (b) |

- (a)
- (b)



1	77	52	253	566	
2	77	50	811	286	
3	77	52	253	567	
4	77	50	811	285	
5	77	51	649	546	
6	77	50	780	964	
7	77	51	668	853	
8	77	51	649	547	(a)
	77	51	649	548	(b)
9	77	50	780	965	
10	77	51	668	854	
11	77	00	811	281	
12	77	00	811	405	
13	77	50	785	402	(b)
14	77	50	785	404	(c)
15	77	03	044	101	

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

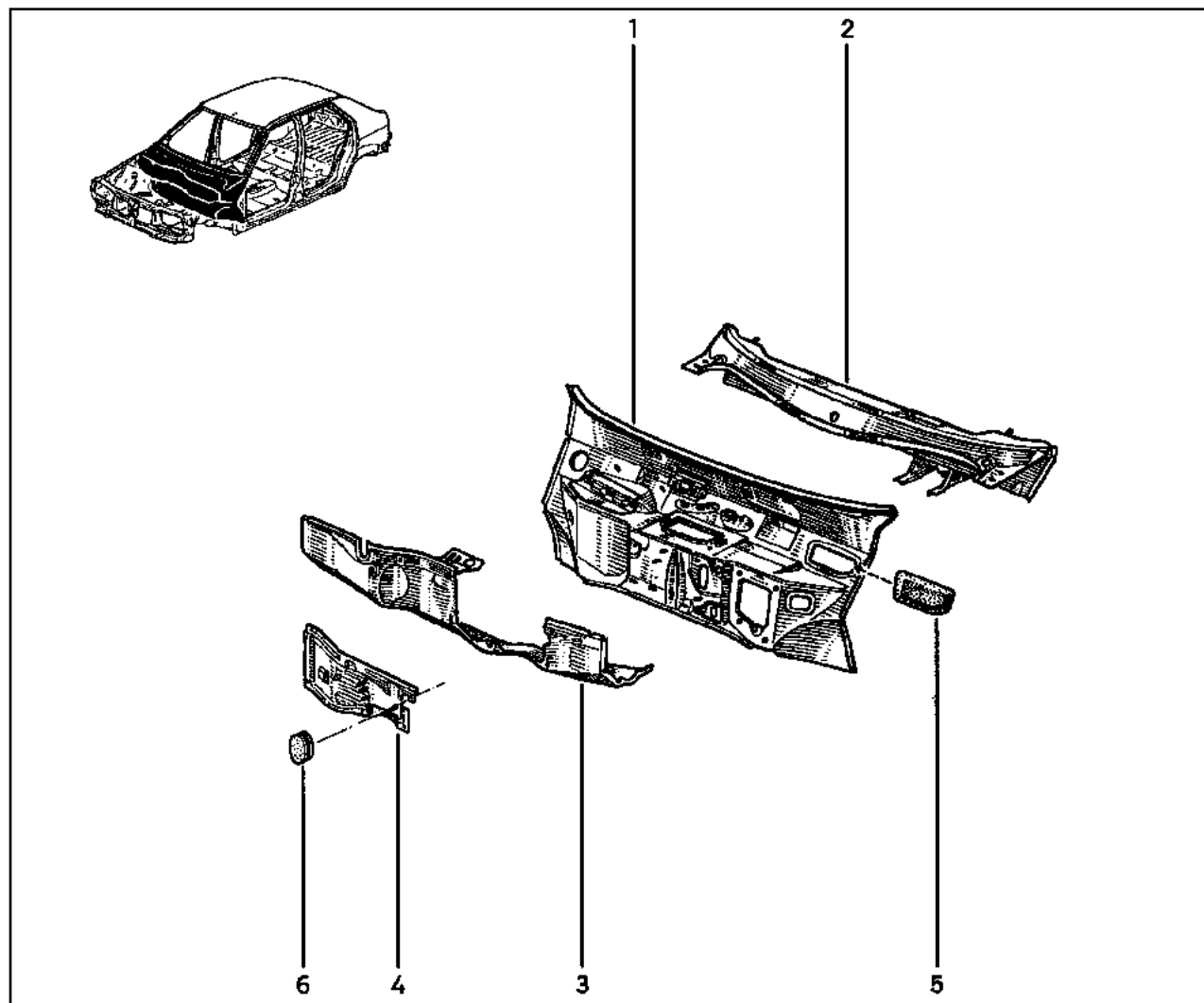
(011) 06...

42.101

Y.P.1252

42.101

Y.P.1252



1	77	51	675	524	(x)
2	77	51	657	650	
3	77	51	665	231	(a)
	77	52	260	203	(b)
	77	52	245	943	(c)
4	77	01	669	662	
5	77	03	074	390	
6	77	00	718	149	

- (a) B53-,L53-\
- (b)
- (c) 453K,553K\
- (x) 77 03 074 390 - 1 -

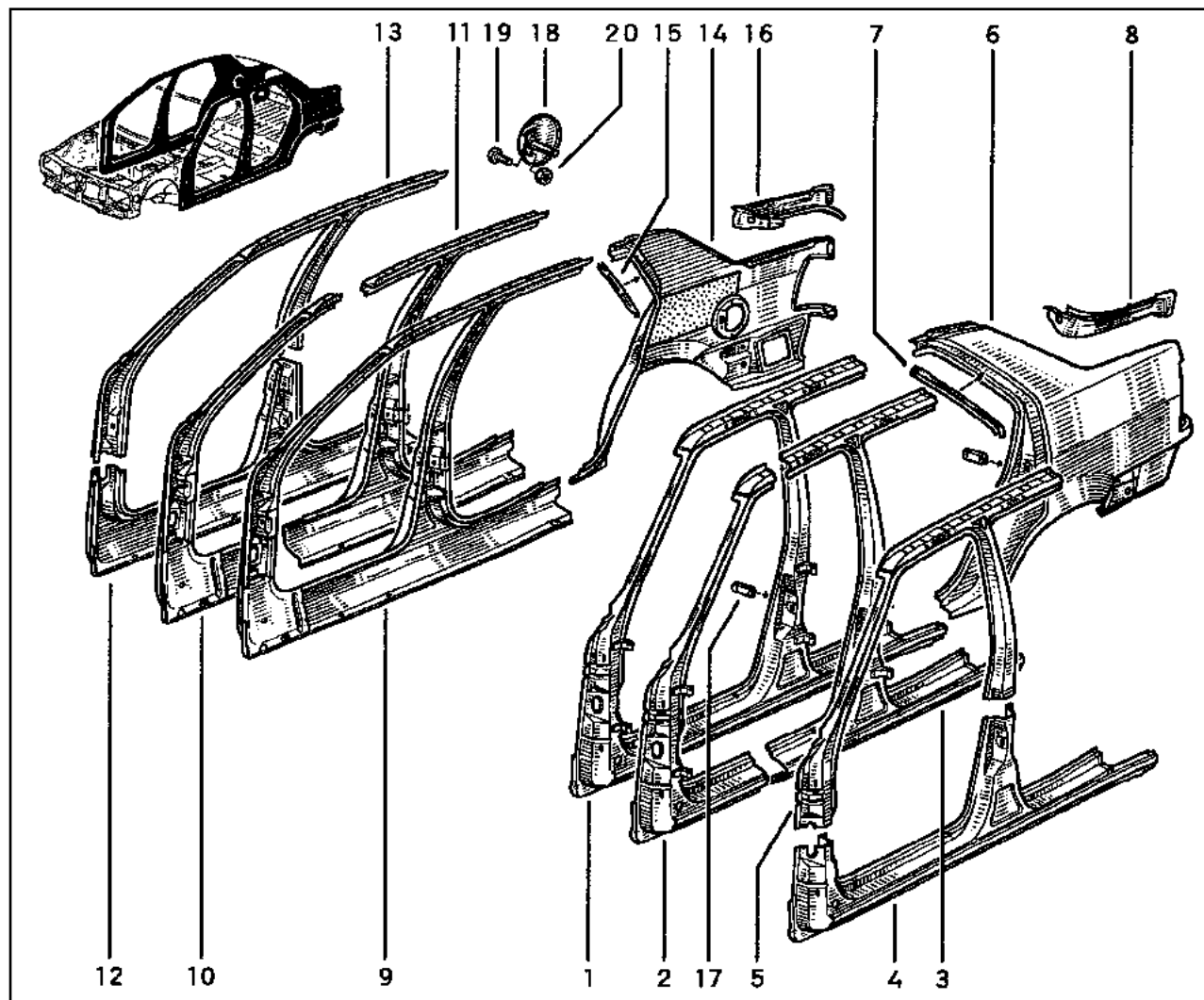
43.011

Y.P.1252

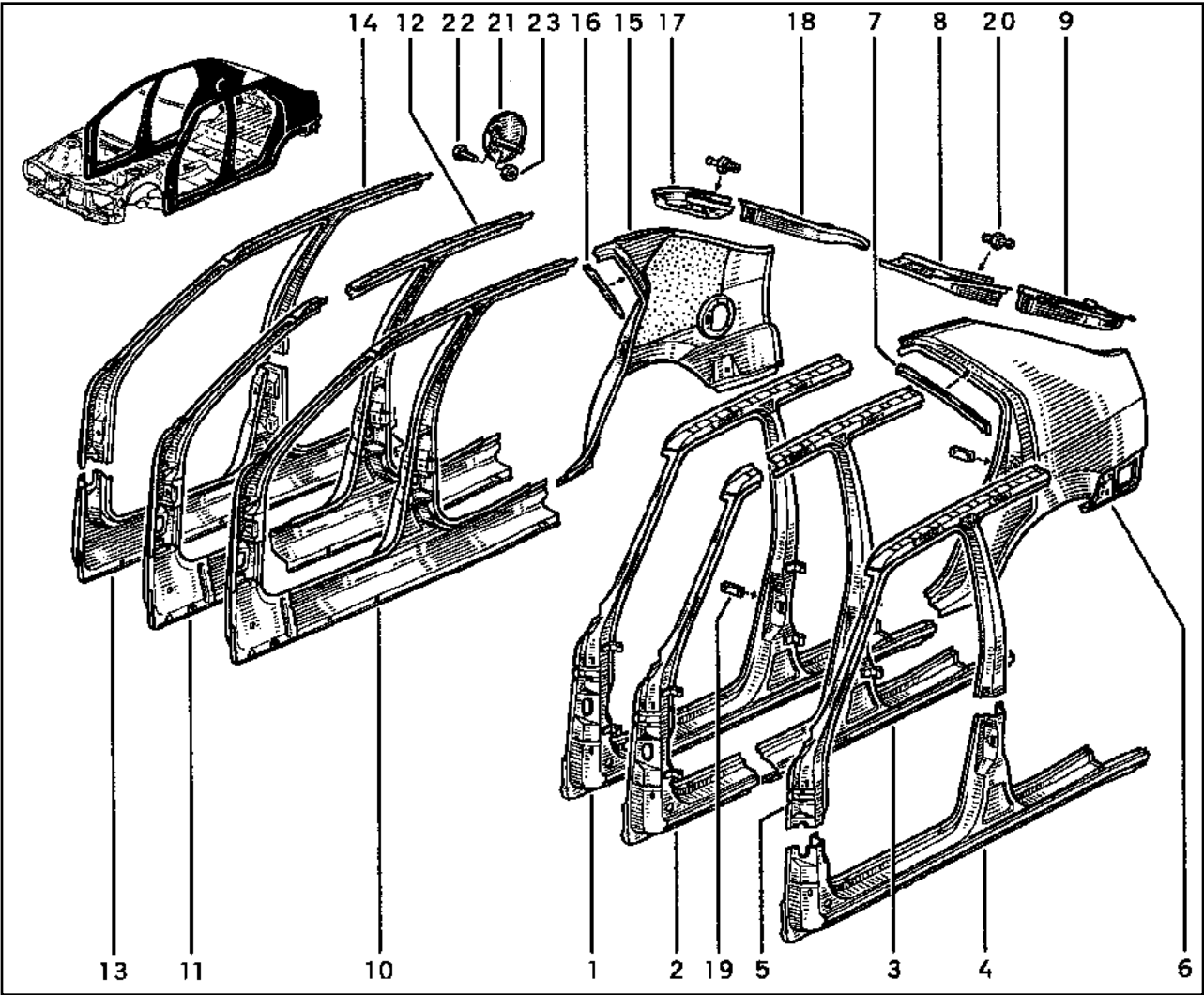
L53-

43.011

Y.P.1252



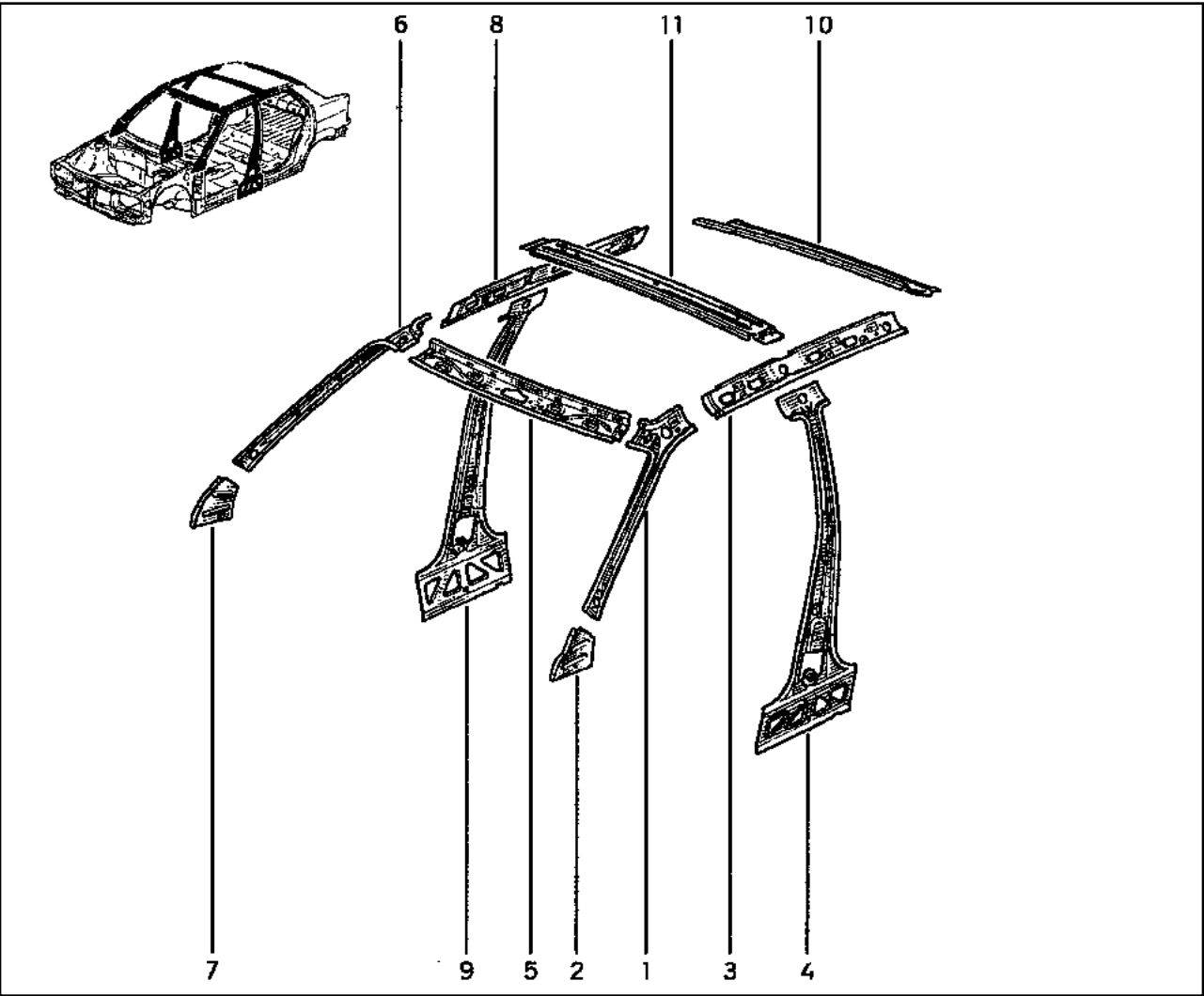
1	77	51	464	613
2	77	51	464	615
3	77	51	464	617
4	77	51	464	619
5	77	51	464	621
6	77	51	465	127
7	77	00	784	018
8	77	52	255	223
9	77	51	464	612
10	77	51	464	614
11	77	51	464	616
12	77	51	464	618
13	77	51	464	620
14	77	51	465	128
15	77	00	784	019
16	77	52	255	224
17	77	05	029	021
18	77	02	253	026
19	77	03	001	369
20	79	03	032	006



- 1 77 51 464 613
- 2 77 51 464 615
- 3 77 51 464 617
- 4 77 51 464 619
- 5 77 51 464 621
- 6 77 51 464 607
- 7 77 00 784 018
- 8 77 51 657 663 †
77 52 127 640
- 9 77 51 657 661 †
77 51 660 007
- 10 77 51 464 612
- 11 77 51 464 614
- 12 77 51 464 616
- 13 77 51 464 618
- 14 77 51 464 620
- 15 77 51 464 606
- 16 77 00 784 019
- 17 77 51 657 664 †
77 52 127 641
- 18 77 51 657 662 †
77 51 660 008
- 19 77 05 029 021
- 20 77 00 799 237 (a)
- 21 77 02 253 026
- 22 77 03 001 369
- 23 79 03 032 006

(a) (011)

(011) 06...



- 1 77 52 253 447
- 2 77 50 788 308
- 3 77 52 253 568
- 4 77 51 635 217
- 5 77 50 778 397
- 6 77 52 253 448
- 7 77 50 788 309
- 8 77 52 253 569
- 9 77 51 635 218
- 10 77 50 781 495 (a)
- 77 50 778 321 (b)
- 11 77 52 253 562

(a) L53-

(b) B53-

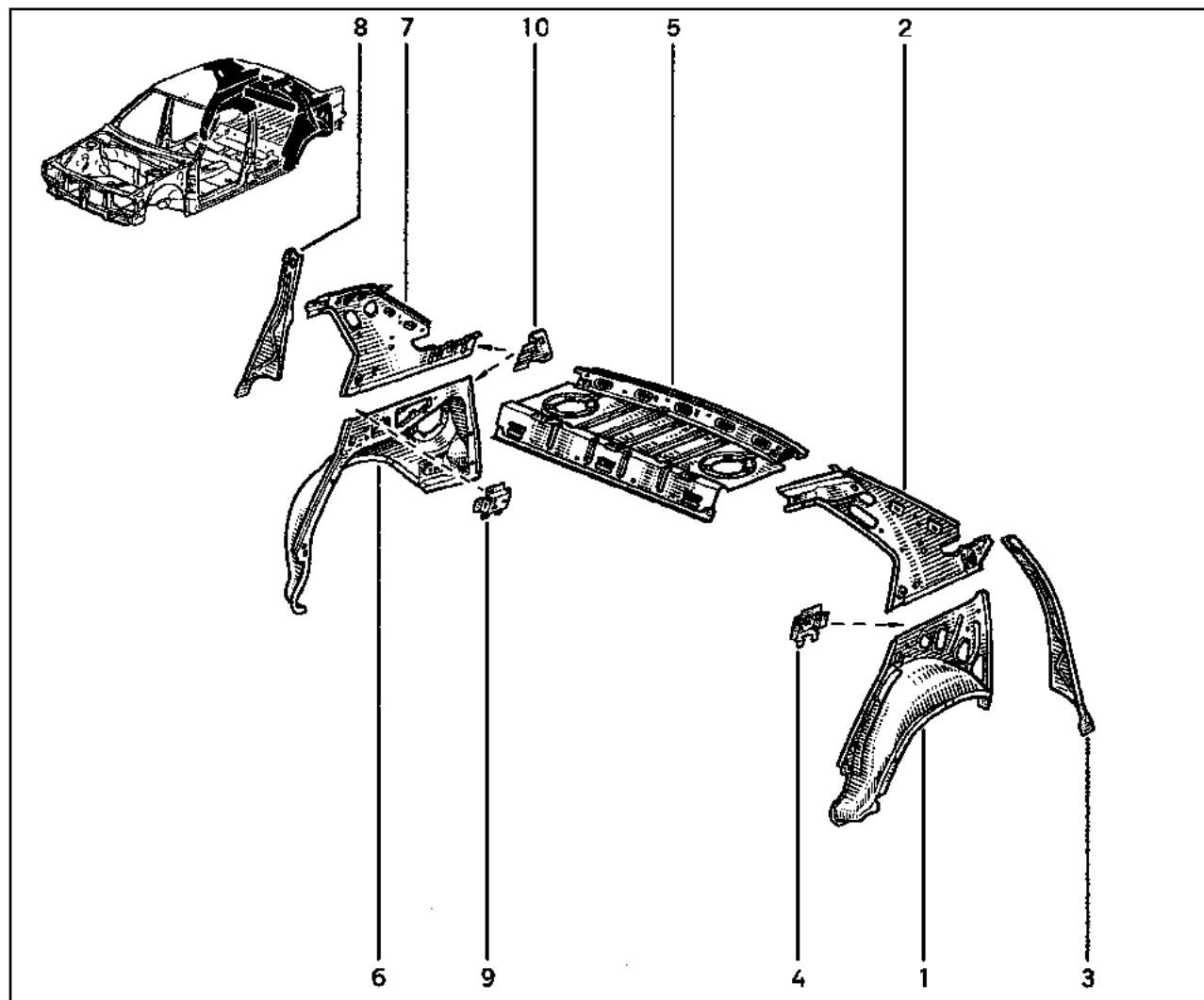
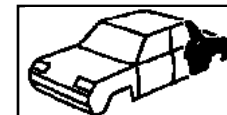
44.011

Y.P.1252

L53-

44.011

Y.P.1252



- | | | | | |
|----|----|----|-----|---------|
| 1 | 77 | 51 | 468 | 406 |
| 2 | 77 | 51 | 465 | 141 |
| 3 | 77 | 52 | 253 | 511 |
| 4 | 77 | 50 | 779 | 962 |
| 5 | 77 | 51 | 658 | 824 † |
| | | 77 | 52 | 127 746 |
| 6 | 77 | 51 | 468 | 407 |
| 7 | 77 | 51 | 465 | 142 |
| 8 | 77 | 52 | 253 | 512 |
| 9 | 77 | 50 | 779 | 963 |
| 10 | 77 | 50 | 794 | 976 |

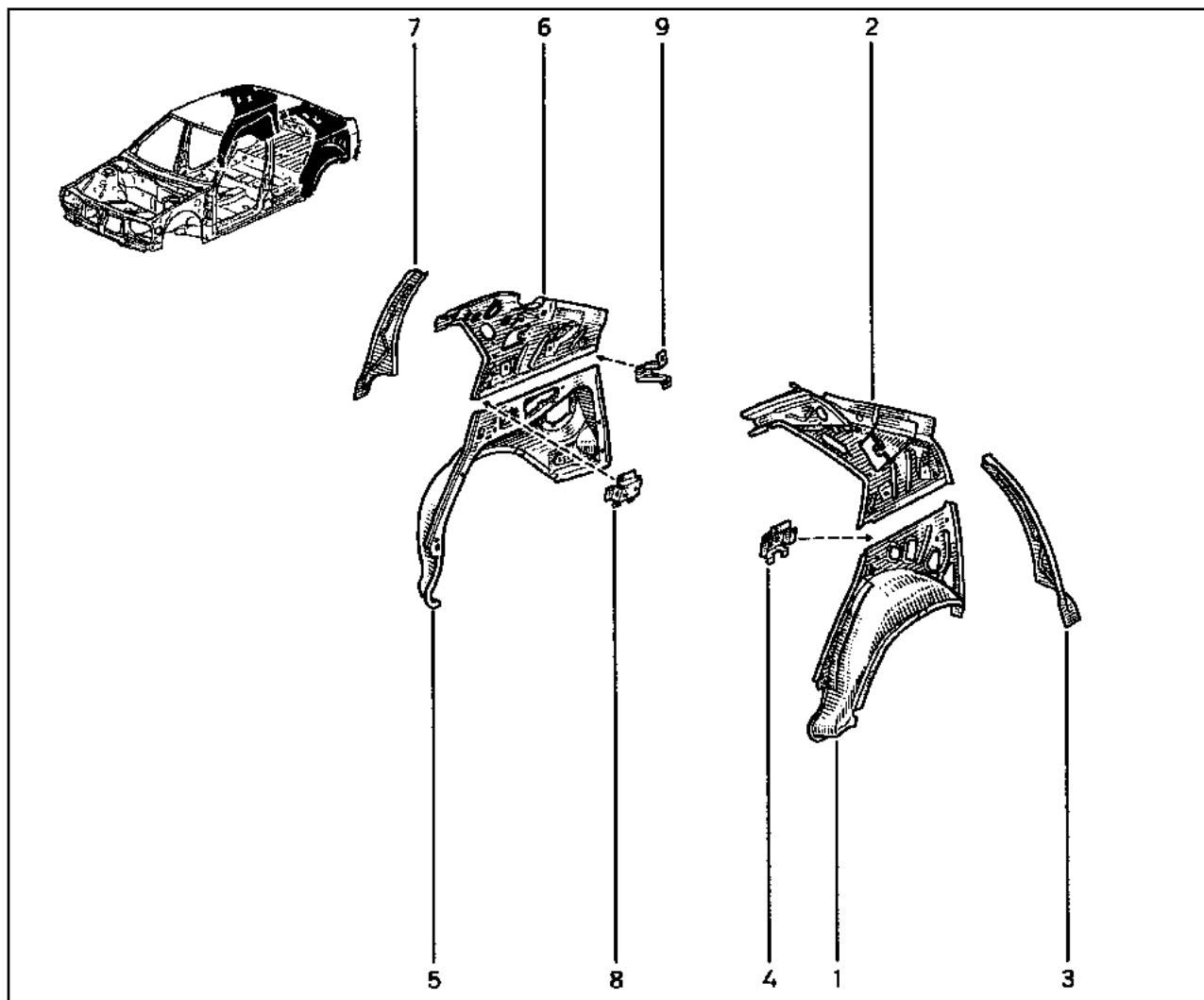
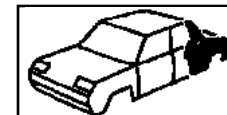
44.011.5

Y.P.1252

B53-

44.011.5

Y.P.1252



- | | | | | |
|---|----|----|-----|-----|
| 1 | 77 | 51 | 468 | 406 |
| 2 | 77 | 52 | 127 | 077 |
| 3 | 77 | 50 | 817 | 186 |
| 4 | 77 | 50 | 779 | 962 |
| 5 | 77 | 51 | 468 | 405 |
| 6 | 77 | 52 | 127 | 078 |
| 7 | 77 | 50 | 817 | 187 |
| 8 | 77 | 50 | 779 | 963 |
| 9 | 77 | 50 | 789 | 792 |

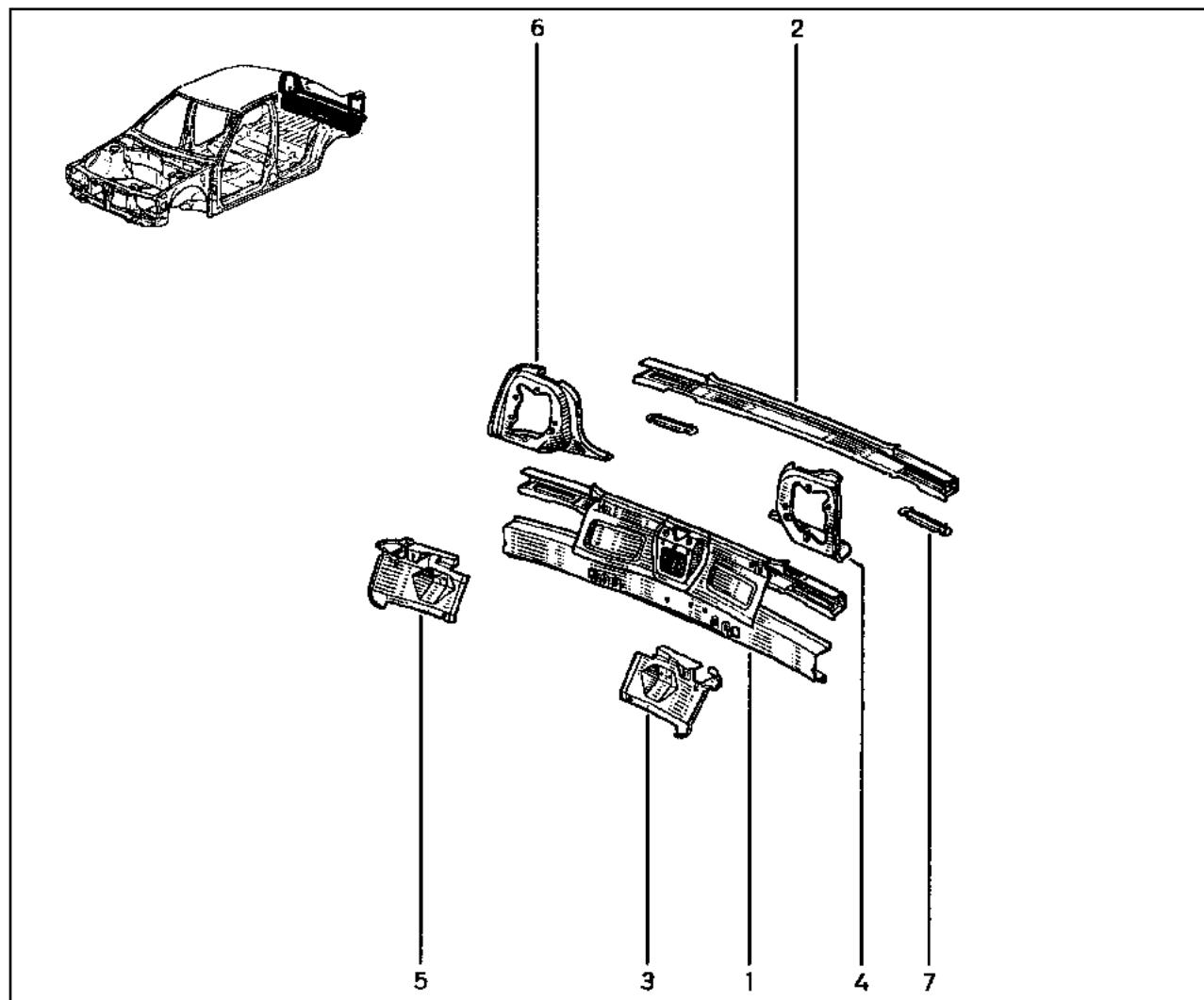
44.201

Y.P.1252

L53-

44.201

Y.P.1252



- 1 77 51 666 744
- 2 77 52 253 510
- 3 77 50 819 695
- 4 77 52 253 572
- 5 77 50 819 696
- 6 77 52 247 402
- 7 77 03 082 040

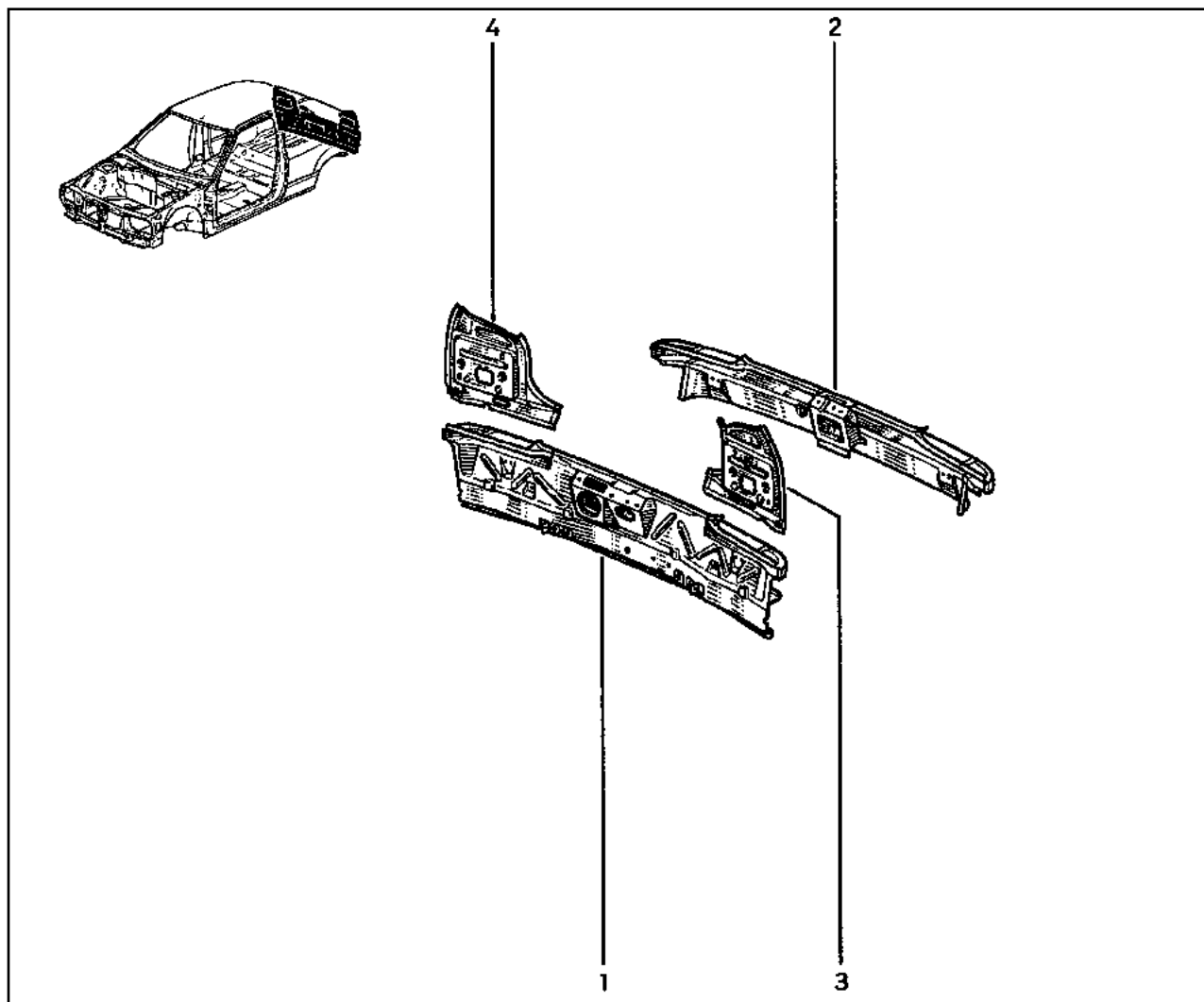
44.201.5

Y.P.1252

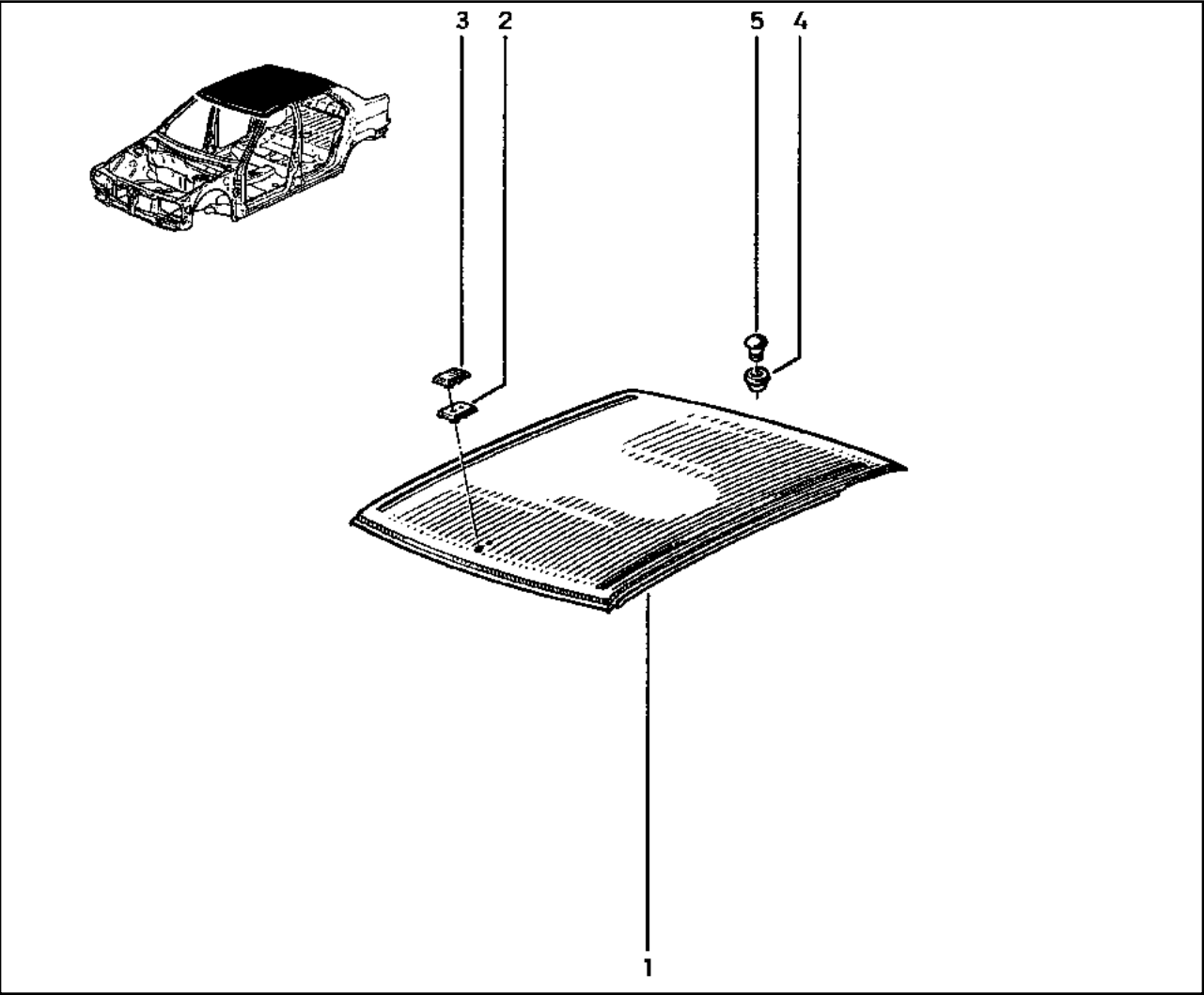
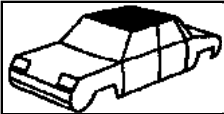
B53-

44.201.5

Y.P.1252



- 1 77 51 666 723
- 2 77 51 666 722
- 3 77 50 814 253
- 4 77 50 814 254



- | | | | | | |
|---|----|----|-----|-----|-----|
| 1 | 77 | 52 | 255 | 115 | (a) |
| | 77 | 52 | 127 | 076 | (b) |
| 2 | 77 | 00 | 705 | 370 | |
| 3 | 77 | 00 | 705 | 369 | |
| 4 | 77 | 00 | 794 | 310 | |
| 5 | 77 | 00 | 794 | 309 | |

(a)

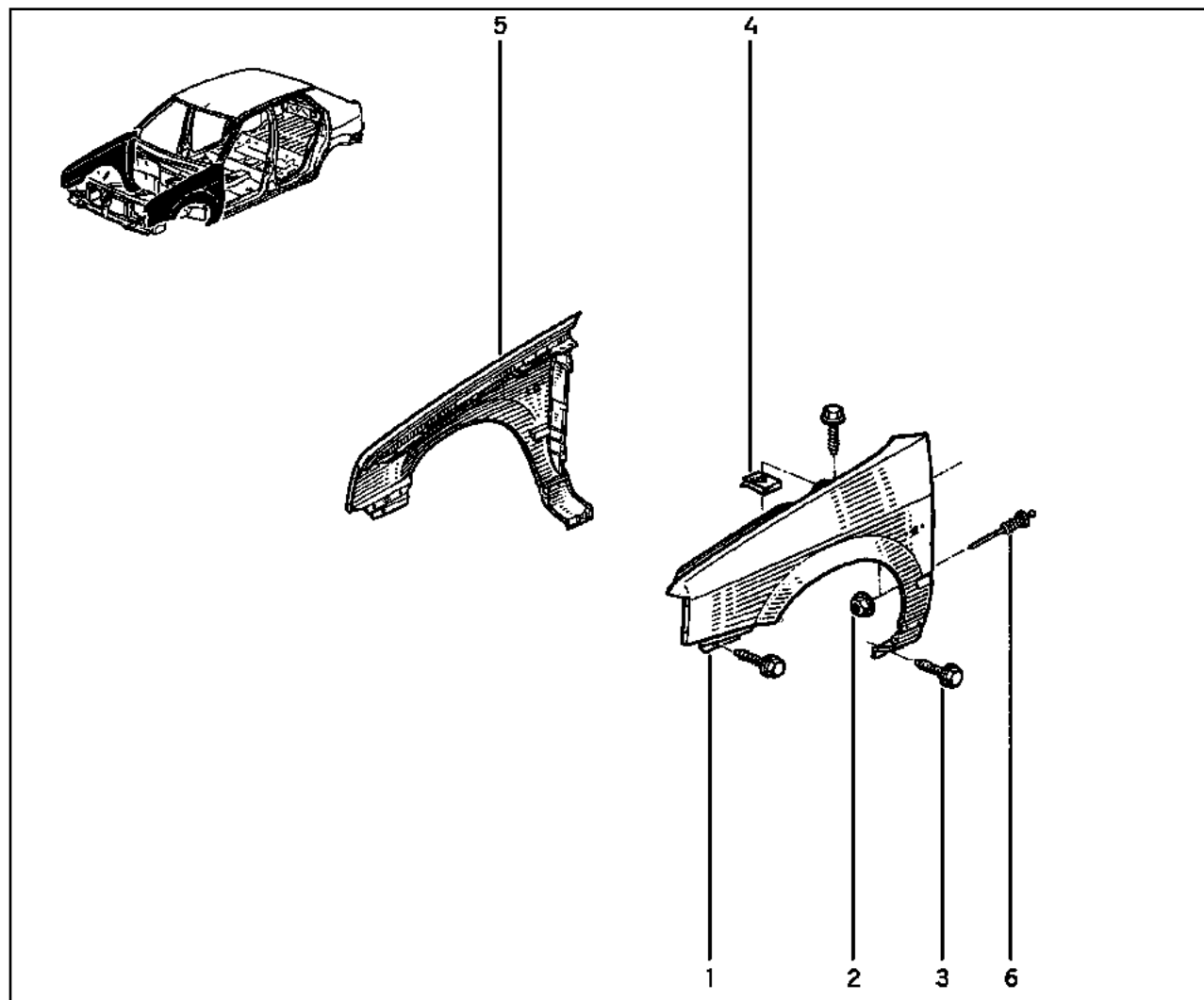
(b)

46.011

Y.P.1252

46.011

Y.P.1252



1	77	52	255	100	(a)
	77	52	255	955	(b)
2	77	03	035	011	
3	77	03	016	264	
4	77	03	046	061	
5	77	52	255	101	(a)
	77	52	255	956	(b)
6	77	03	072	305	

(a)  ... → 970801

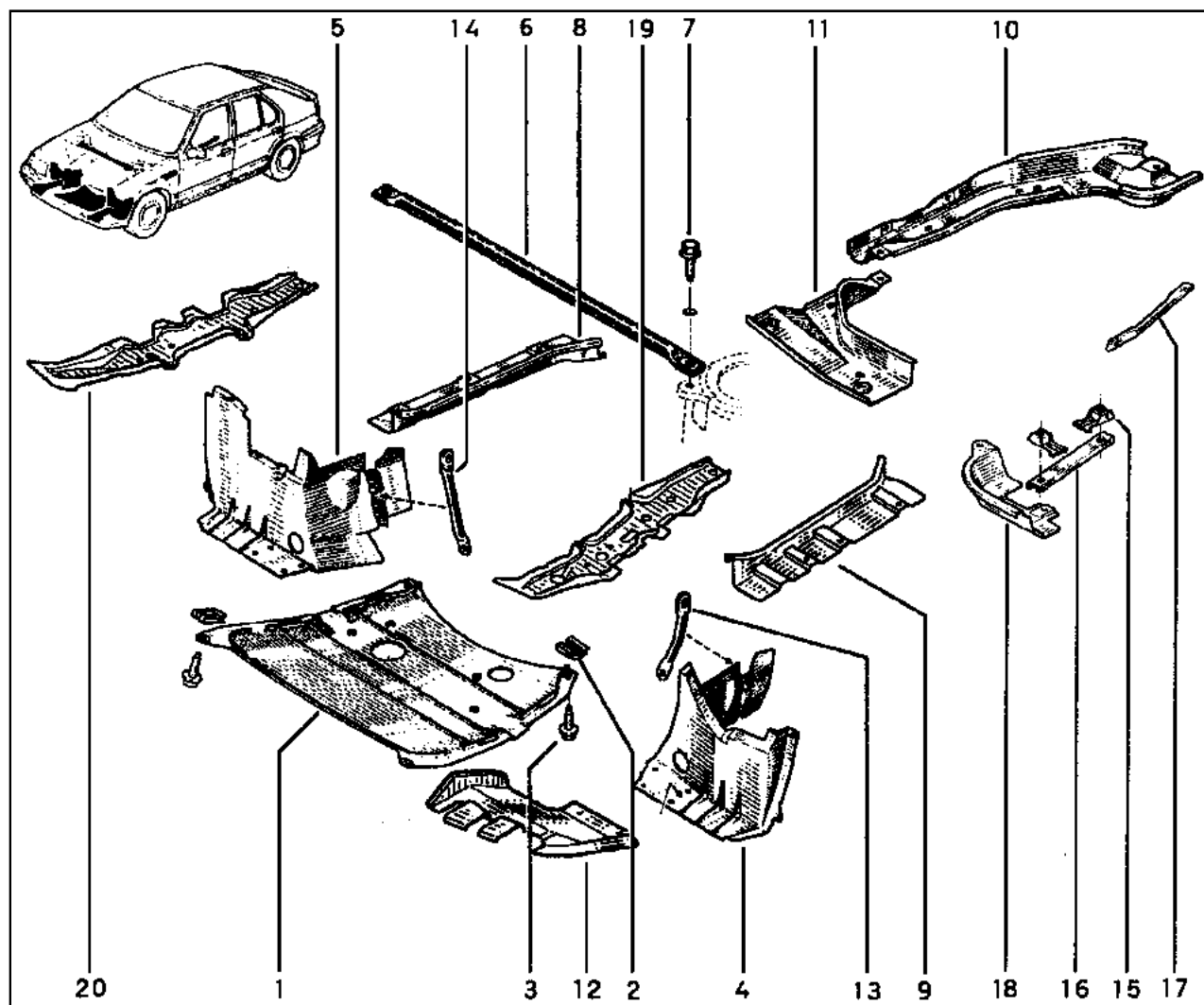
(b)  970801 → ...

46.101

Y.P.1252

46.101

Y.P.1252



1	77 02 252 822 †	(a)
	77 52 256 004 †	(a)
	77 02 256 004	(a)
	77 02 256 289	(b)
	77 02 256 290	(c)
2	77 03 034 037	
3	77 03 001 333	
4	77 00 818 121	(d)
5	77 00 817 987	
6	77 00 786 081 †	(e)
	77 02 257 977	(e)
7	77 03 019 092	
8	77 02 253 249	(f)
	77 02 253 794	(g)
9	77 02 253 250 †	
	77 02 255 072	
10	77 02 253 247	(f)
	77 02 254 147	(g)
11	77 00 793 586	(f)
	77 02 253 793	(g)
12	77 00 824 563	
13	77 02 253 201	
14	77 02 253 203	
15	77 03 044 119	
16	77 00 794 110	(d)
17	77 02 253 202	
18	77 02 253 248	(f)
	77 02 254 148	(g)
19	77 52 260 088	
20	77 52 260 087	

(a) B53-,L53-\ ... → 971029

(f) ... → MØD9411

(b) B53-,L53-\ 971029 → ...

(g) MØD9411 → ...

(c) 453K,553K

(d) L53I

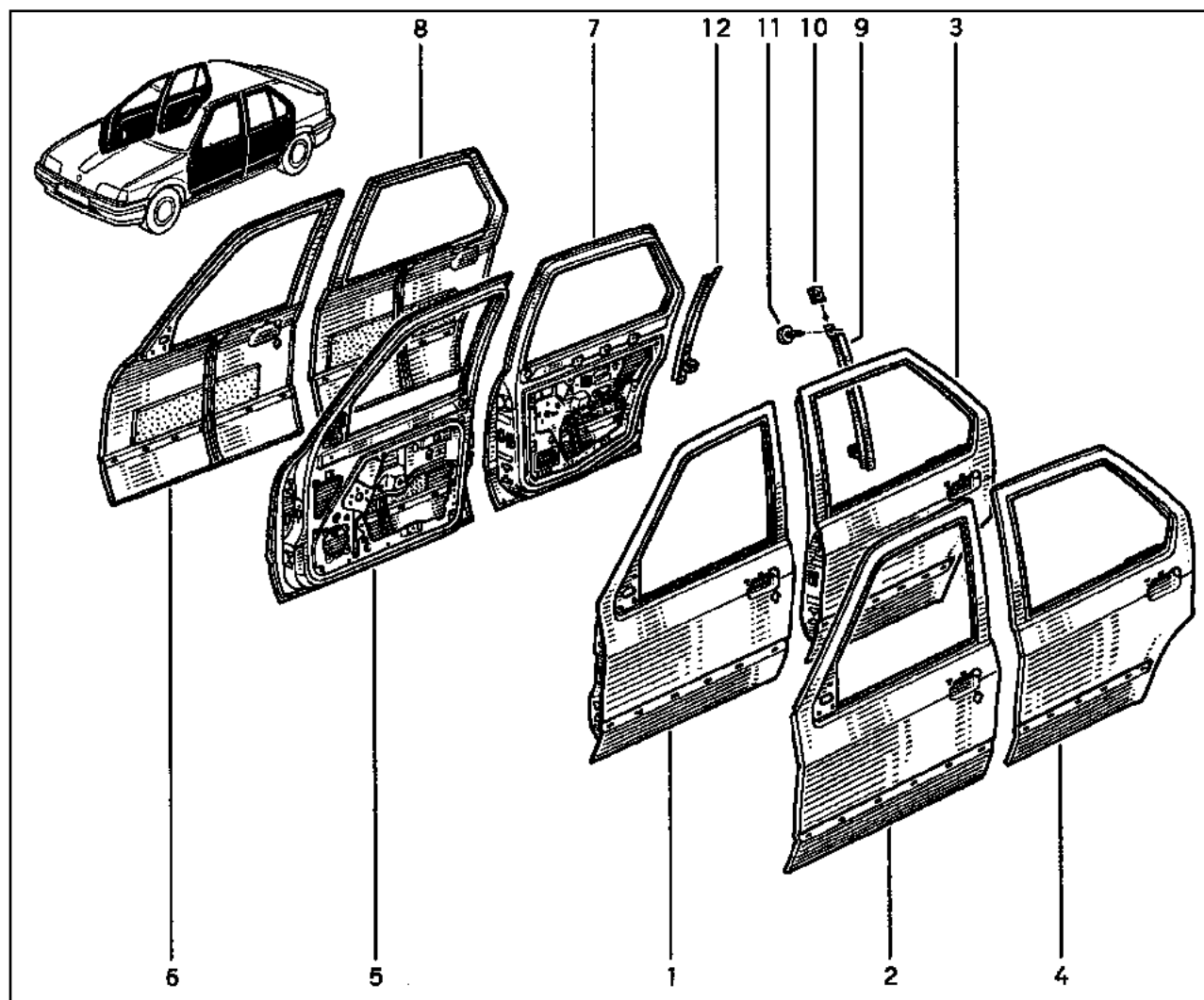
(e) L538,L53I,453K,553K

47.012

Y.P.1252

47.012

Y.P.1252



1	77	52	245	687
2	77	51	667	246
3	77	52	245	685
4	77	51	667	249
5	77	52	245	688
6	77	51	667	247
7	77	52	245	686
8	77	51	667	248
9	77	52	253	716
10	77	03	046	098
11	77	03	016	522
12	77	52	253	717

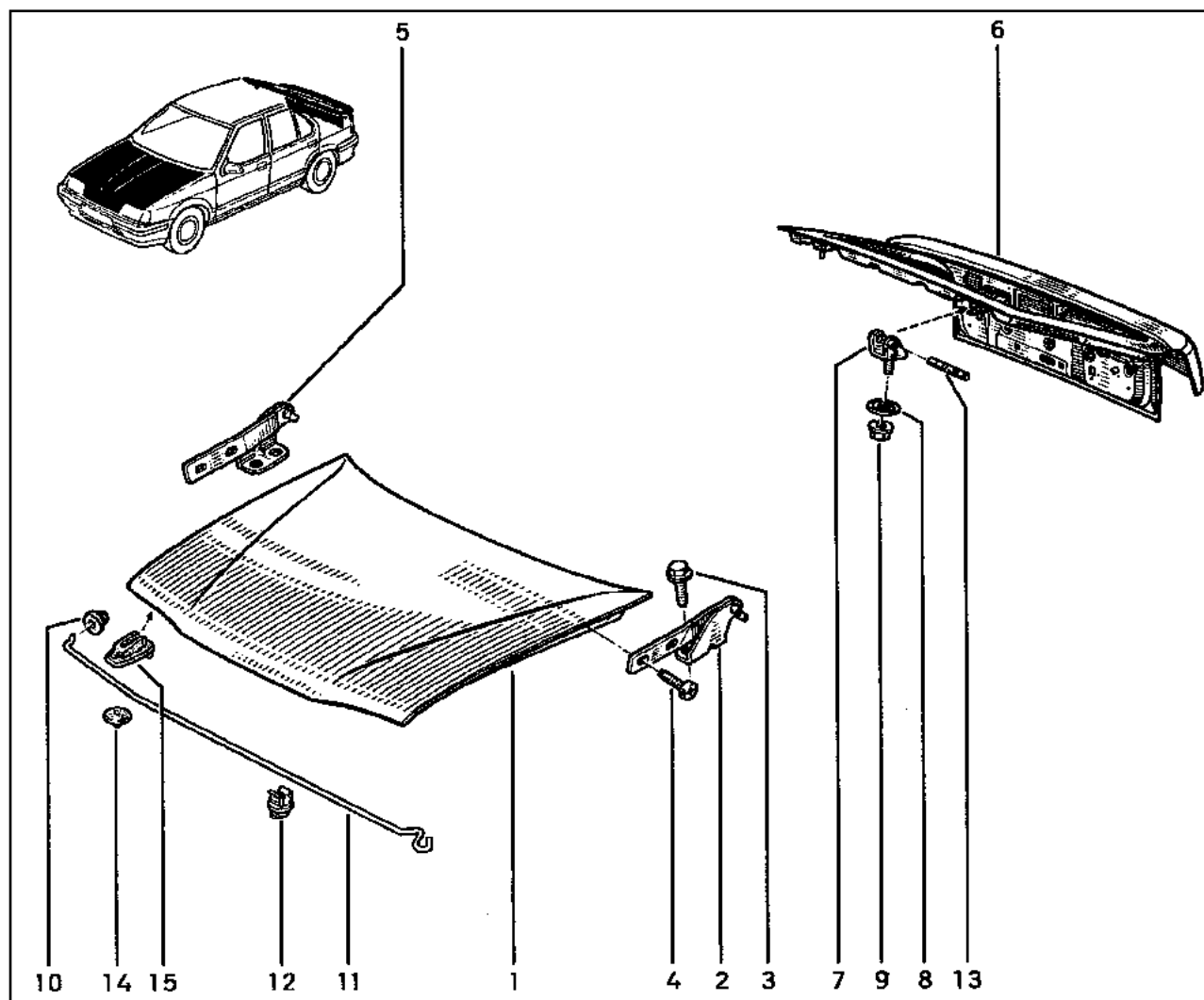
48.011

Y.P.1252

B53-

48.011

Y.P.1252



- | | | | | |
|----|----|----|-----|-------|
| 1 | 77 | 52 | 245 | 683 |
| 2 | 77 | 02 | 253 | 286 |
| 3 | 77 | 03 | 001 | 905 |
| 4 | 77 | 03 | 602 | 035 |
| 5 | 77 | 02 | 253 | 287 |
| 6 | 77 | 51 | 466 | 998 † |
| | 77 | 52 | 245 | 888 |
| 7 | 77 | 00 | 780 | 601 |
| 8 | 77 | 05 | 046 | 008 |
| 9 | 77 | 03 | 033 | 063 |
| 10 | 77 | 03 | 073 | 222 |
| 11 | 77 | 02 | 253 | 219 |
| 12 | 77 | 03 | 079 | 328 |
| 13 | 77 | 00 | 785 | 976 |
| 14 | 77 | 03 | 088 | 076 |
| 15 | 77 | 03 | 077 | 268 |

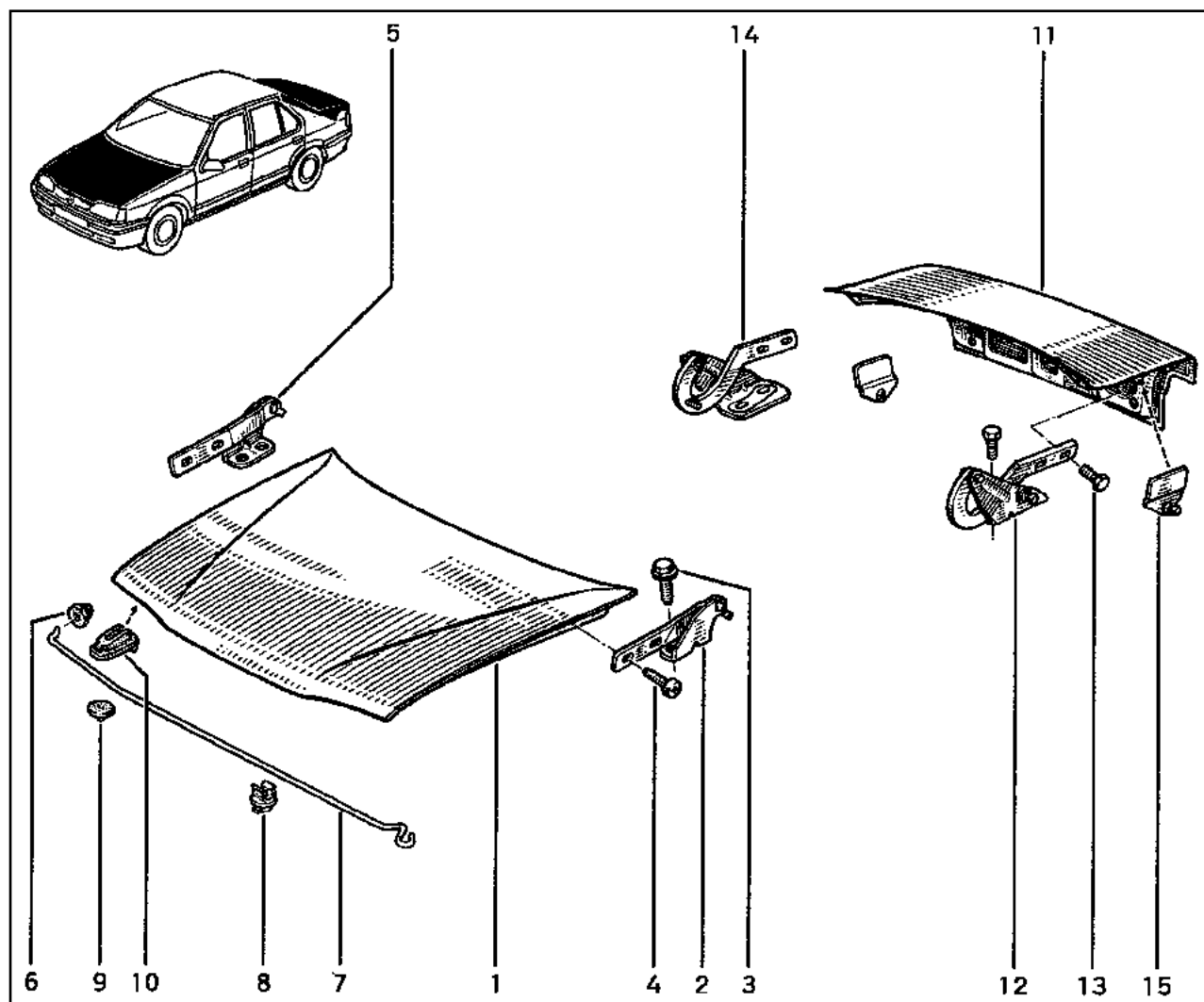
48.021

Y.P.1252

L53-

48.021

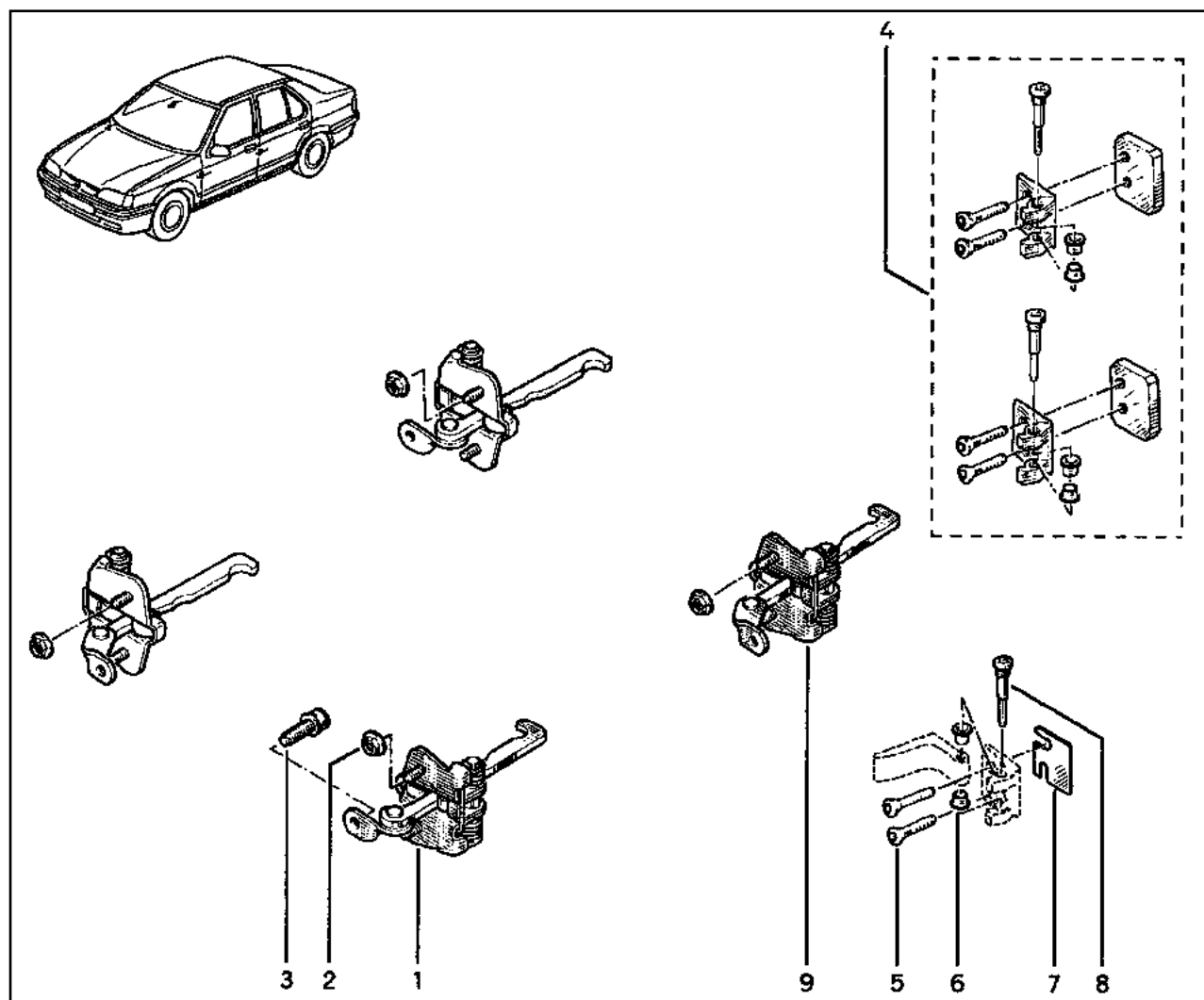
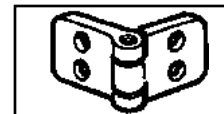
Y.P.1252



- | | | | | |
|----|----|----|-----|-----|
| 1 | 77 | 52 | 245 | 683 |
| 2 | 77 | 02 | 253 | 286 |
| 3 | 77 | 03 | 001 | 905 |
| 4 | 77 | 03 | 602 | 035 |
| 5 | 77 | 02 | 253 | 287 |
| 6 | 77 | 03 | 073 | 222 |
| 7 | 77 | 02 | 253 | 219 |
| 8 | 77 | 03 | 079 | 328 |
| 9 | 77 | 03 | 088 | 076 |
| 10 | 77 | 03 | 077 | 268 |
| 11 | 77 | 51 | 466 | 999 |
| 12 | 77 | 02 | 253 | 289 |
| 13 | 77 | 03 | 001 | 904 |
| 14 | 77 | 02 | 253 | 288 |
| 15 | 77 | 50 | 795 | 283 |

Y.P.1252

Y.P.1252



- | | | | | |
|---|----|----|-----|-------|
| 1 | 77 | 02 | 253 | 349 |
| 2 | 77 | 03 | 033 | 027 |
| 3 | 77 | 03 | 025 | 015 † |
| | 77 | 03 | 024 | 022 |
| 4 | 77 | 01 | 468 | 331 |
| 5 | 77 | 03 | 005 | 065 |
| 6 | 77 | 05 | 010 | 084 |
| 7 | 77 | 00 | 722 | 443 |
| 8 | 77 | 00 | 781 | 413 |
| 9 | 77 | 02 | 253 | 350 |

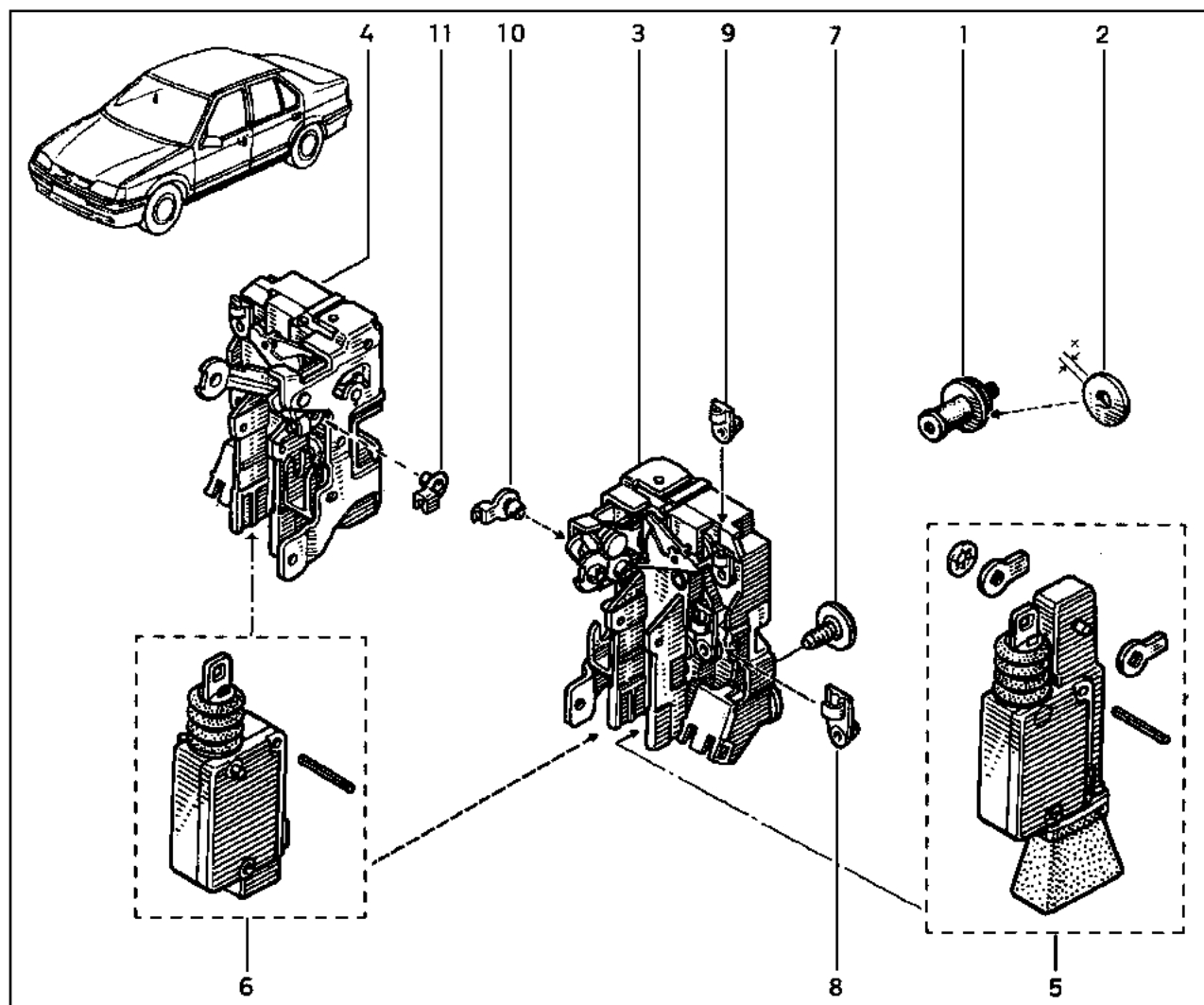
50.101

Y.P.1252

H ... → MØD9709

50.101

Y.P.1252



1	77	02	253	209	
2	77	01	033	009	[X=1]
3	77	02	127	968	
4	77	02	127	969	
5	77	01	204	119	(a)
6	77	01	038	652	(a)
7	77	03	006	229	
8	77	01	030	060	
9	77	01	030	059 †	
			77	02	127 291
10	77	01	030	058 †	
			77	02	127 289
11	77	01	035	664 †	
			77	02	127 290

(a) 

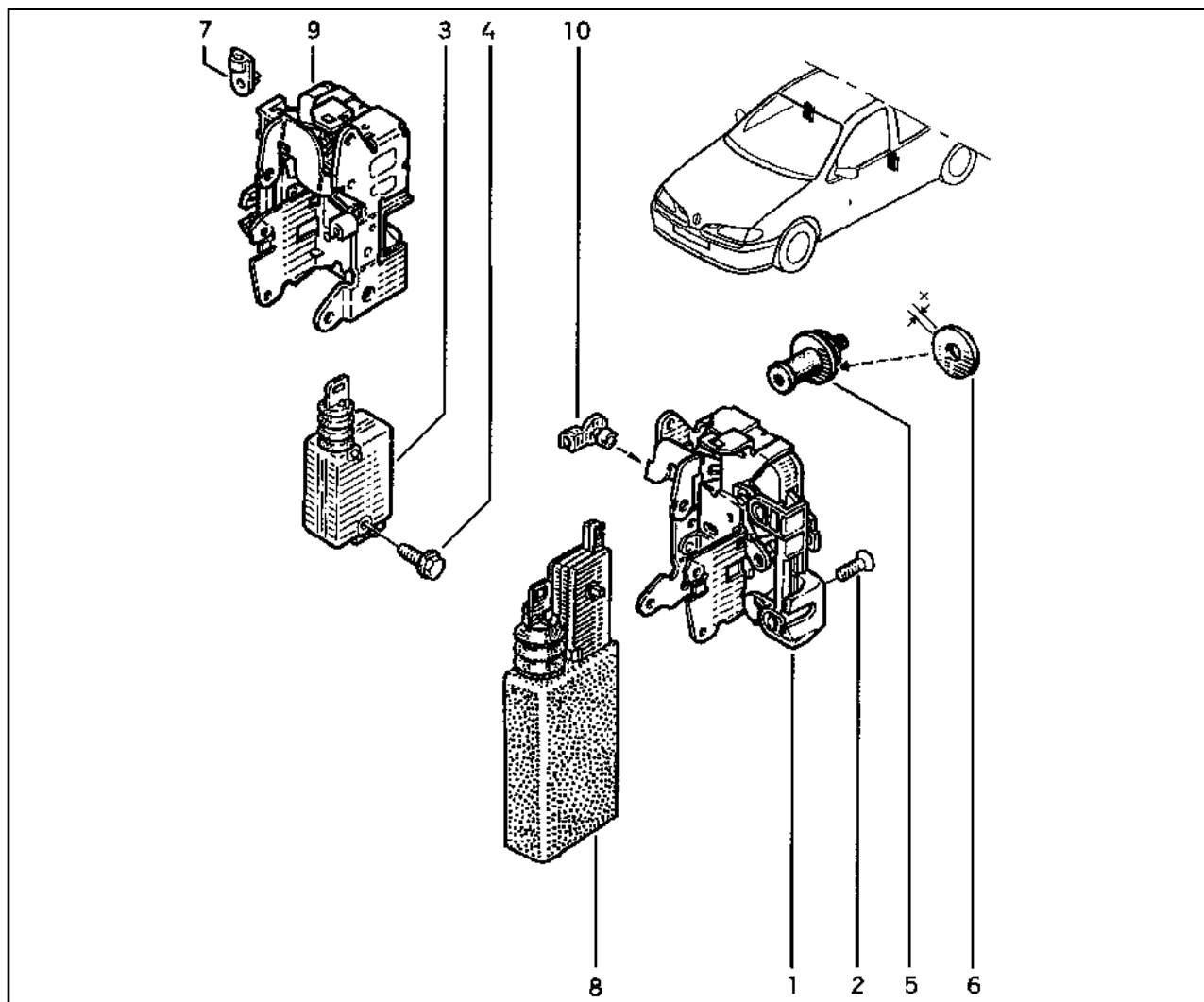
50.101.1

Y.P.1252

MØD9709 → ...

50.101.1

Y.P.1252



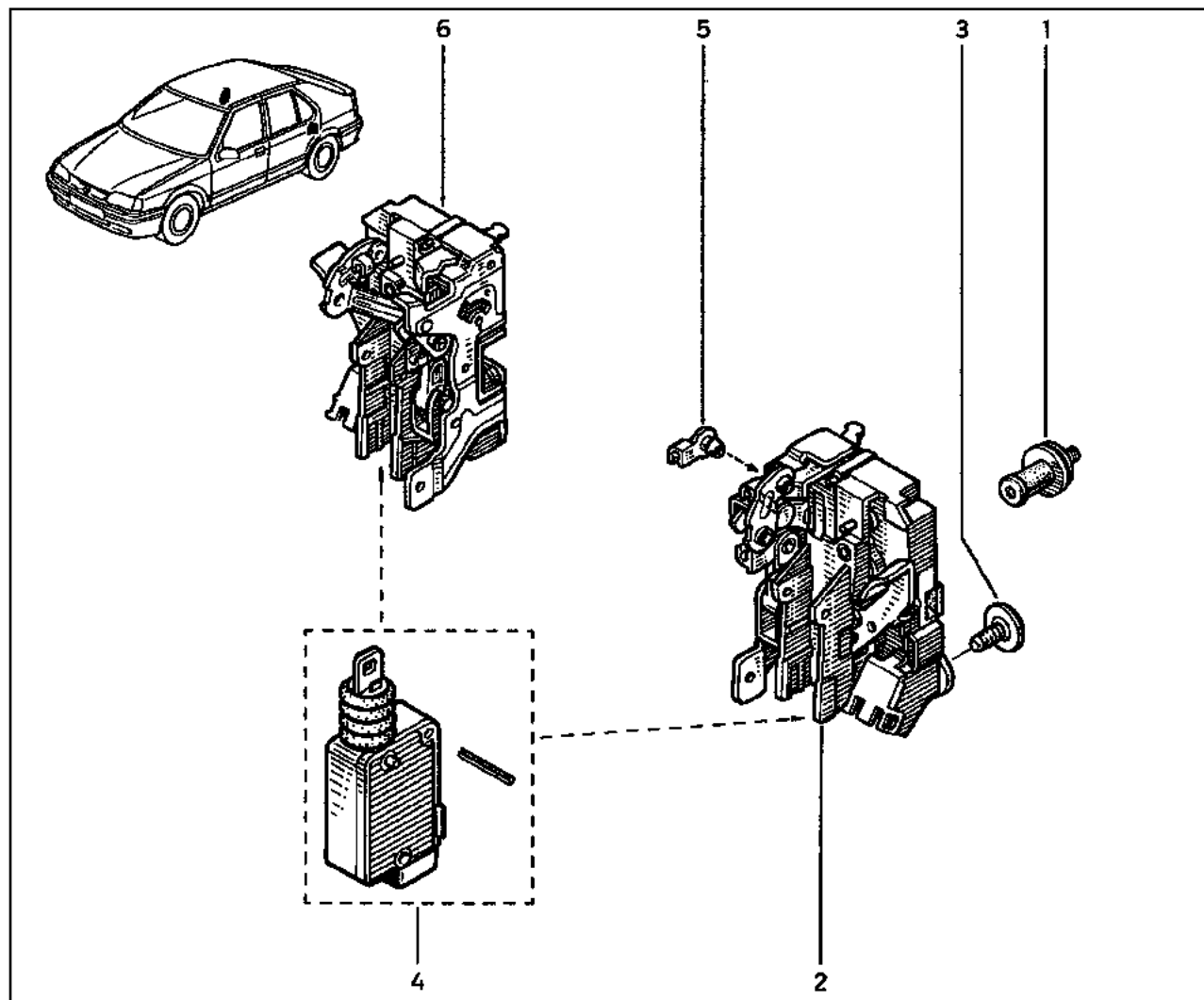
- | | | | | | |
|----|----|----|-----|-----|-------|
| 1 | 77 | 01 | 469 | 180 | † |
| | 77 | 02 | 127 | 284 | |
| 2 | 77 | 03 | 006 | 229 | |
| 3 | 77 | 01 | 039 | 565 | † |
| | 77 | 02 | 127 | 962 | |
| 4 | 77 | 01 | 029 | 260 | |
| 5 | 77 | 02 | 253 | 209 | |
| 6 | 77 | 01 | 033 | 009 | [X=1] |
| 7 | 77 | 01 | 030 | 058 | † |
| | 77 | 02 | 127 | 289 | |
| 8 | 77 | 01 | 039 | 564 | † |
| | 77 | 02 | 127 | 288 | |
| 9 | 77 | 01 | 469 | 181 | † |
| | 77 | 02 | 127 | 285 | |
| 10 | 77 | 01 | 035 | 664 | † |
| | 77 | 02 | 127 | 290 | |

50.201

Y.P.1252

50.201

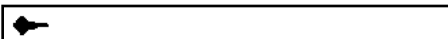
Y.P.1252



- 1 77 02 253 209
- 2 77 02 127 970
- 3 77 03 006 229
- 4 77 01 038 652
- 5 77 01 030 058
- 6 77 02 127 971

(a)

(a)

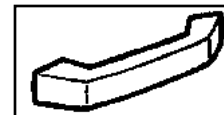


50.301

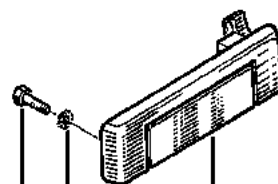
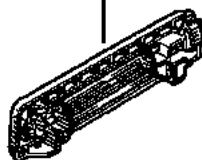
Y.P.1252

50.301

Y.P.1252



2



3

4

1

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

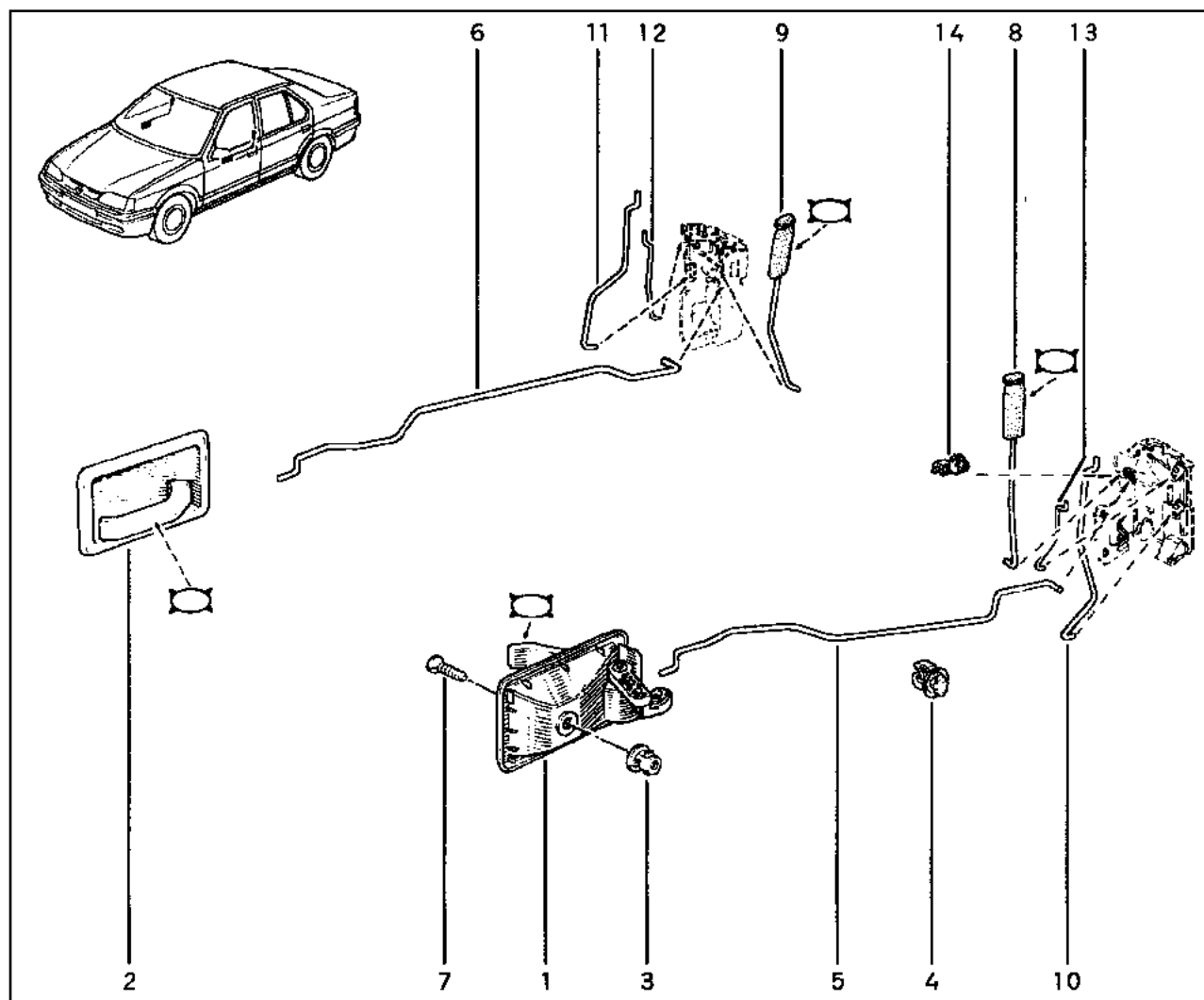
[5]
[5]

50.401

Y.P.1252

50.401

Y.P.1252



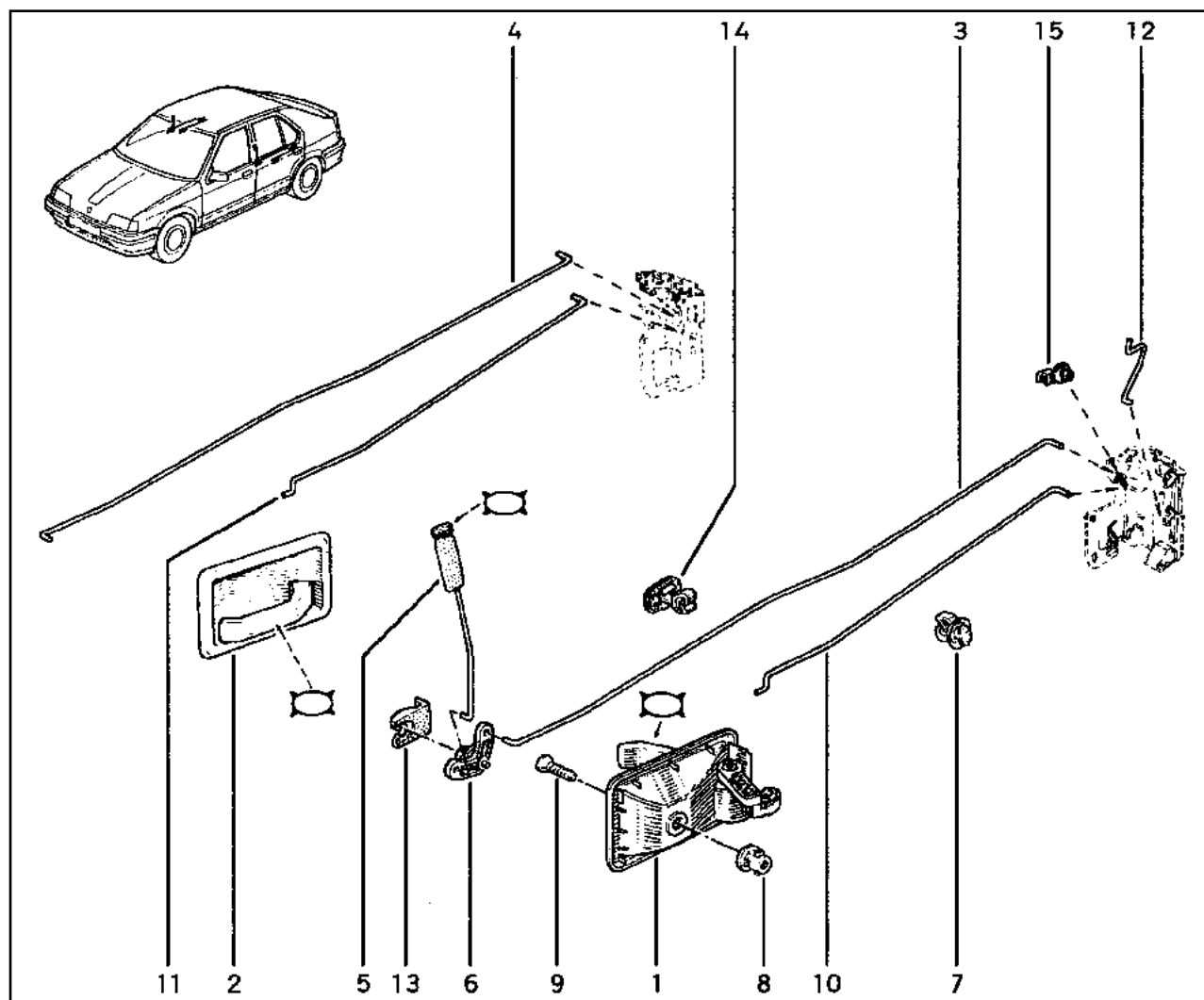
- | | | |
|----|---------------|-------|
| 1 | 77 02 253 064 | [A16] |
| 2 | 77 02 253 065 | [A16] |
| 3 | 77 03 044 087 | |
| 4 | 77 03 079 027 | |
| 5 | 77 02 253 212 | |
| 6 | 77 02 253 213 | |
| 7 | 77 03 004 160 | |
| 8 | 77 02 253 210 | [B10] |
| 9 | 77 02 253 211 | [B10] |
| 10 | 77 02 253 207 | |
| 11 | 77 02 253 208 | |
| 12 | 77 02 253 206 | |
| 13 | 77 02 253 205 | |
| 14 | 77 01 035 664 | |

50.501

Y.P.1252

50.501

Y.P.1252



- | | | |
|----|---------------|-------|
| 1 | 77 02 253 064 | [A16] |
| 2 | 77 02 253 065 | [A16] |
| 3 | 77 00 816 251 | |
| 4 | 77 00 816 252 | |
| 5 | 77 00 793 478 | [B10] |
| 6 | 77 00 757 804 | |
| 7 | 77 03 079 027 | |
| 8 | 77 03 044 087 | |
| 9 | 77 03 004 160 | |
| 10 | 77 02 253 217 | |
| 11 | 77 02 253 218 | |
| 12 | 77 02 253 214 | |
| 13 | 77 00 757 267 | |
| 14 | 77 03 079 118 | |
| 15 | 77 01 035 664 | |

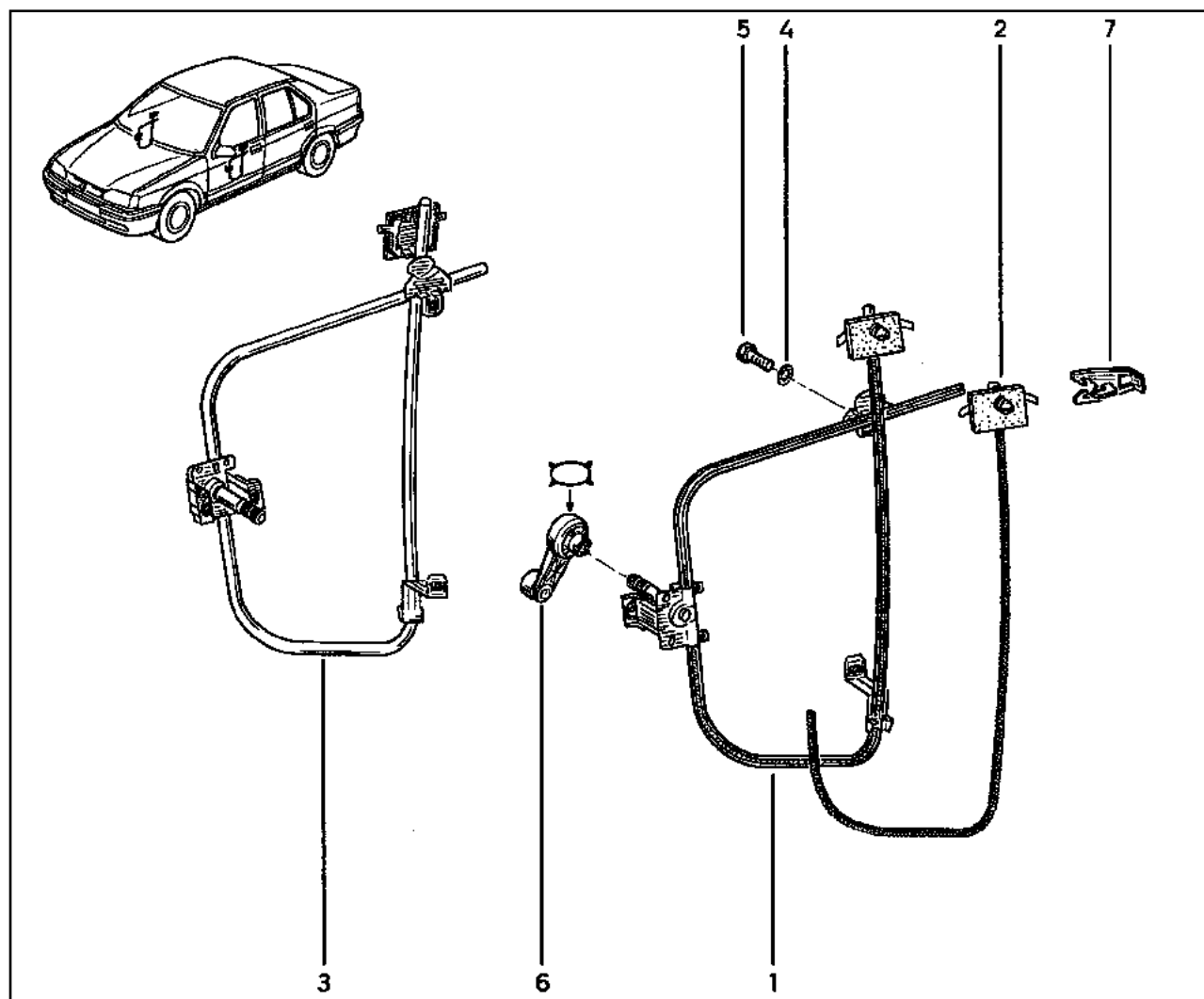
50.601

Y.P.1252



50.601

Y.P.1252



- 1 77 02 253 019
- 2 77 01 033 804
- 3 77 02 253 020
- 4 77 03 056 083
- 5 77 03 001 120
- 6 77 02 253 025
- 7 77 00 784 690

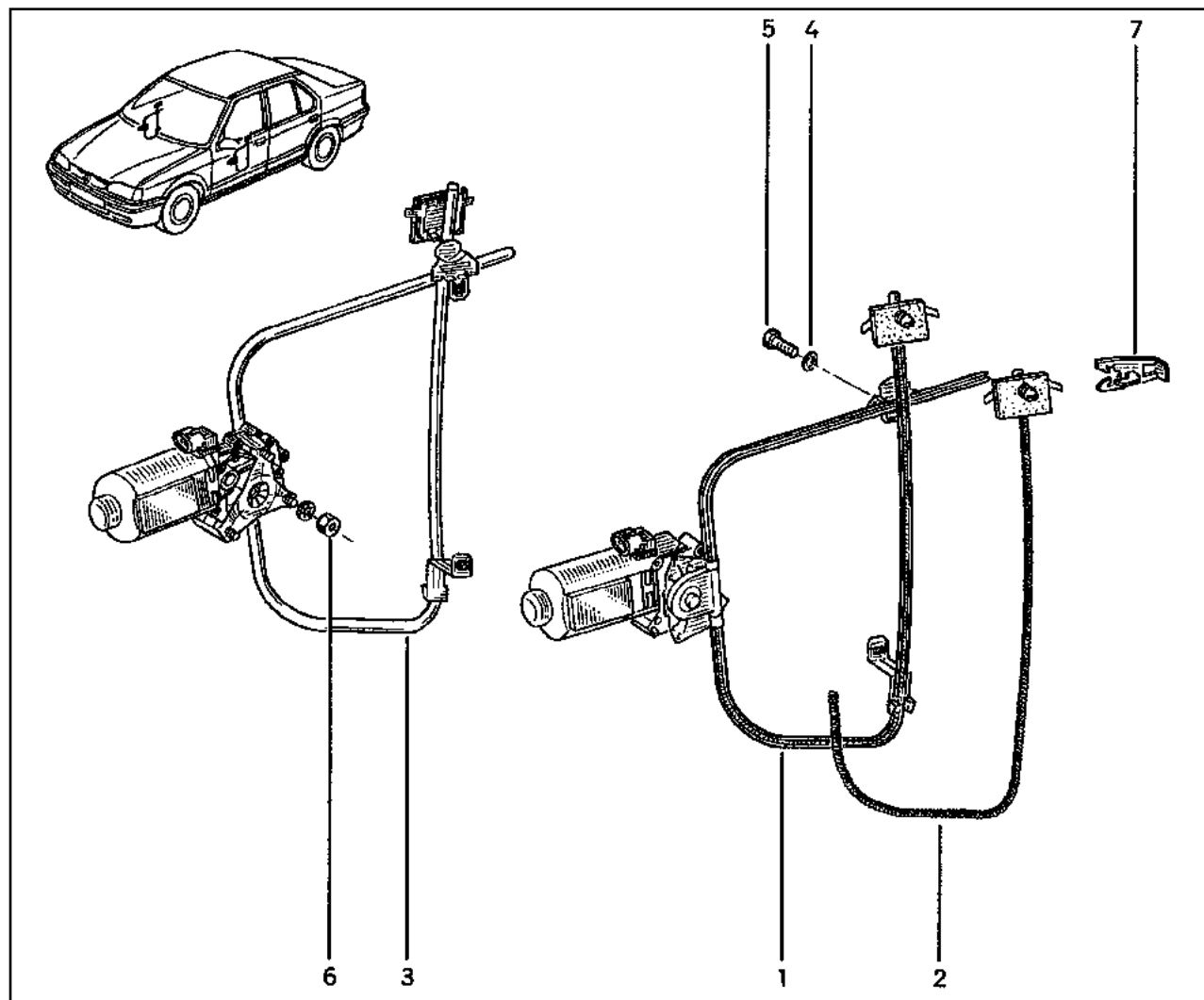
50.651

Y.P.1252



50.651

Y.P.1252



- 1 77 02 253 021
- 2 77 01 033 804
- 3 77 02 253 022
- 4 77 03 056 083
- 5 77 03 001 120
- 6 77 03 033 027
- 7 77 00 784 690

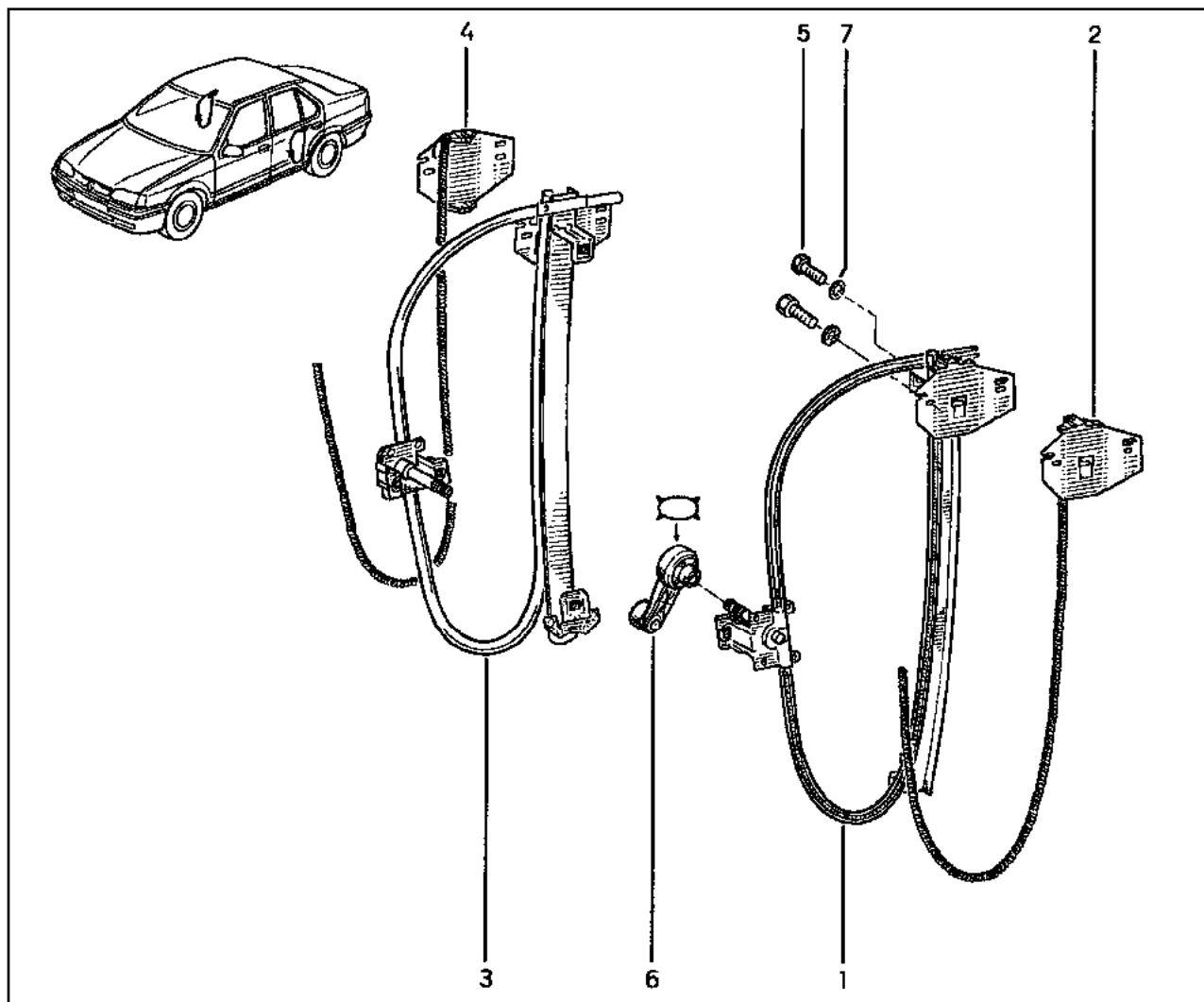
50.701

Y.P.1252



50.701

Y.P.1252



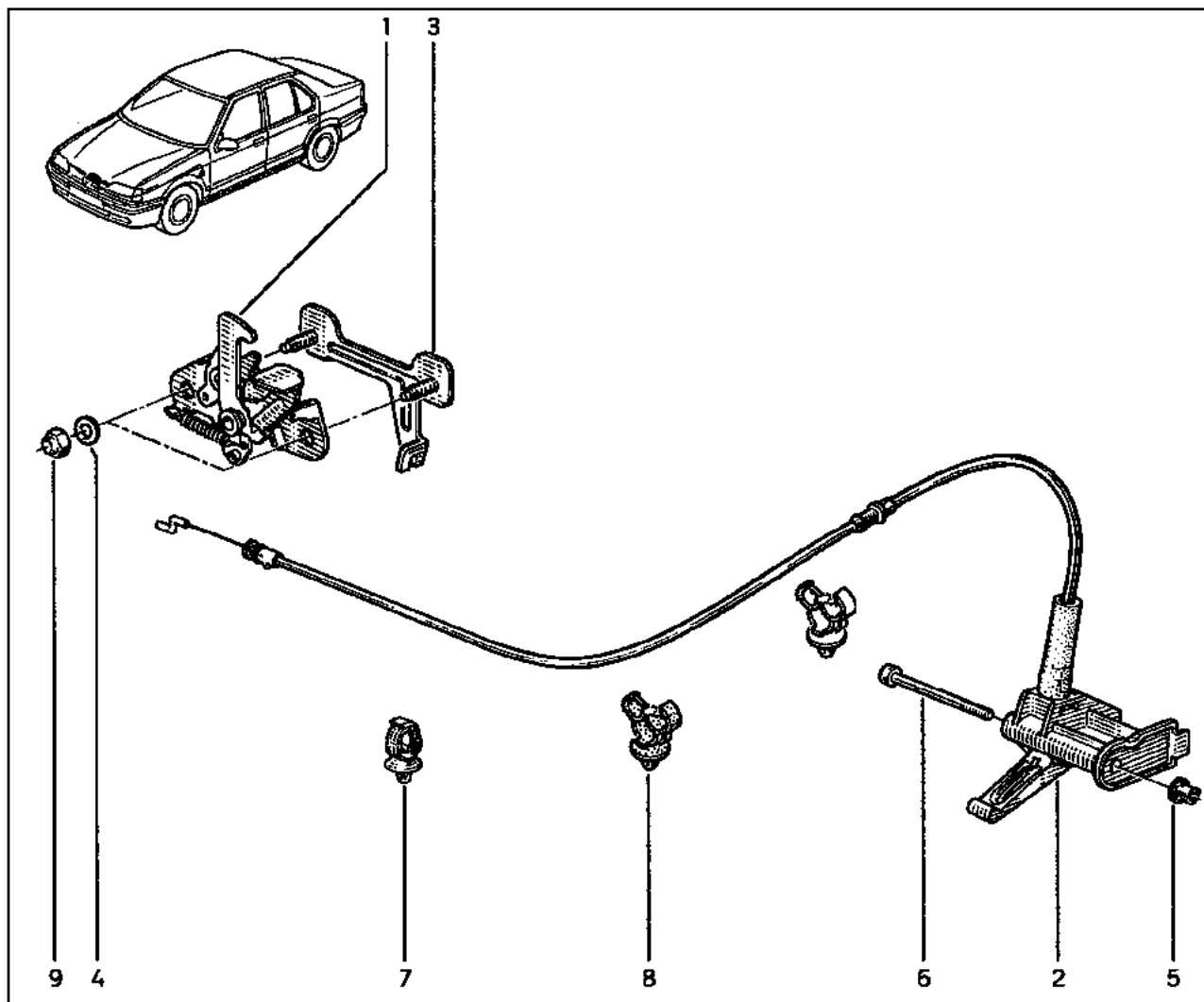
1	77	02	253	023
2	77	01	033	805
3	77	02	253	024
4	77	01	033	806
5	77	03	001	120
6	77	02	253	025
7	77	03	056	083

52.015

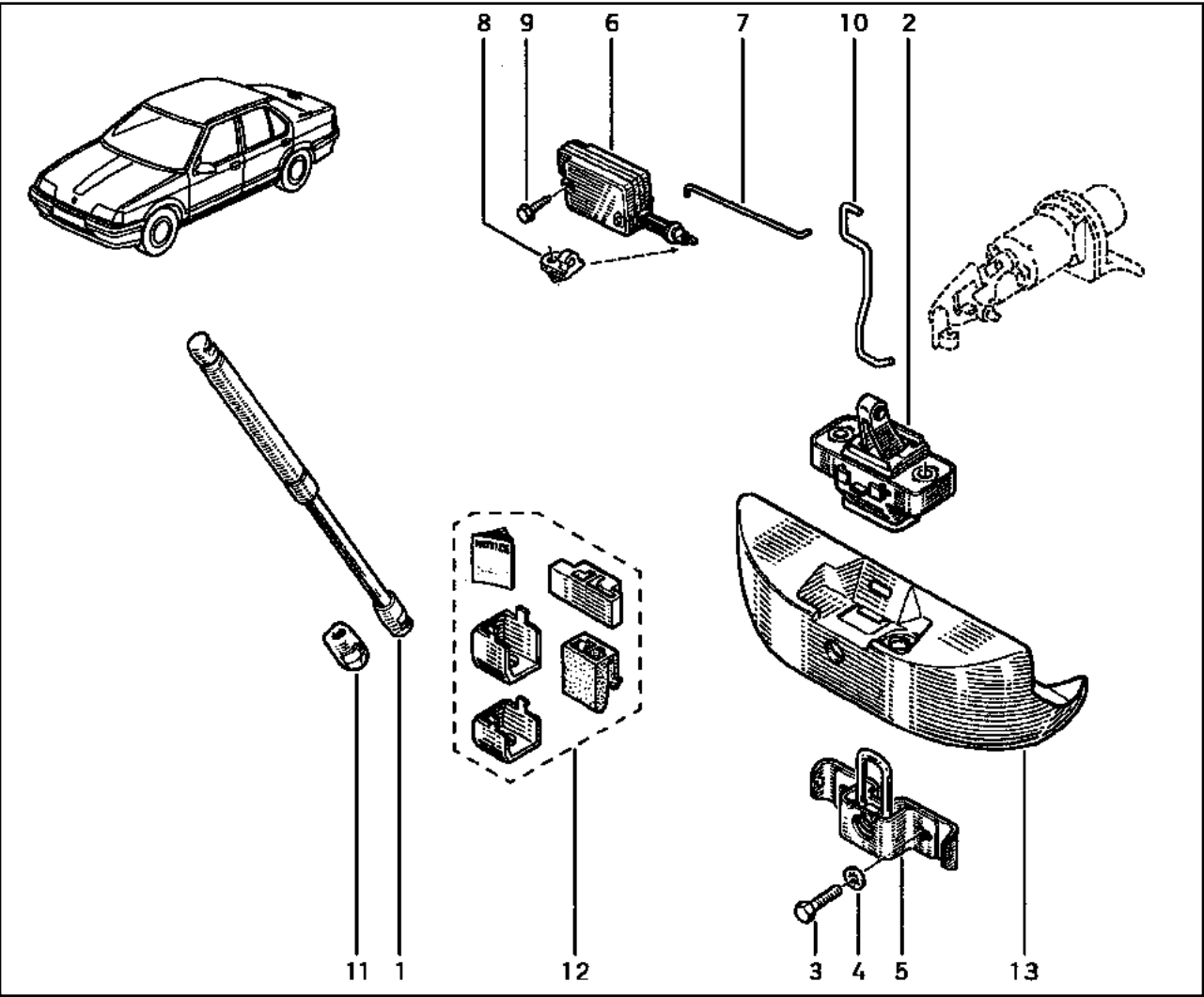
Y.P.1252

52.015

Y.P.1252



- 1 77 02 253 807
- 2 77 02 253 073
- 3 77 00 841 593
- 4 77 03 053 289
- 5 77 03 044 037
- 6 77 03 006 140
- 7 77 03 079 285
- 8 77 03 079 369
- 9 77 03 034 037



- | | | |
|----|-----------------|-----|
| 1 | 77 00 824 817 | (a) |
| | 77 00 818 237 | (b) |
| 2 | 77 02 253 719 | |
| 3 | 77 03 001 123 | |
| 4 | 77 03 056 083 | |
| 5 | 77 02 189 601 | (a) |
| | 77 02 253 955 | (b) |
| 6 | 77 00 712 901 † | (c) |
| | 77 02 260 385 | (c) |
| 7 | 77 02 189 503 | (c) |
| 8 | 77 01 030 059 | |
| 9 | 77 03 017 002 | |
| 10 | 77 02 253 220 | (a) |
| | 77 00 811 930 | (b) |
| 11 | 77 01 036 516 | (a) |
| | 77 01 034 467 | (b) |
| 12 | 77 01 367 941 | |
| 13 | 77 00 814 383 | (b) |

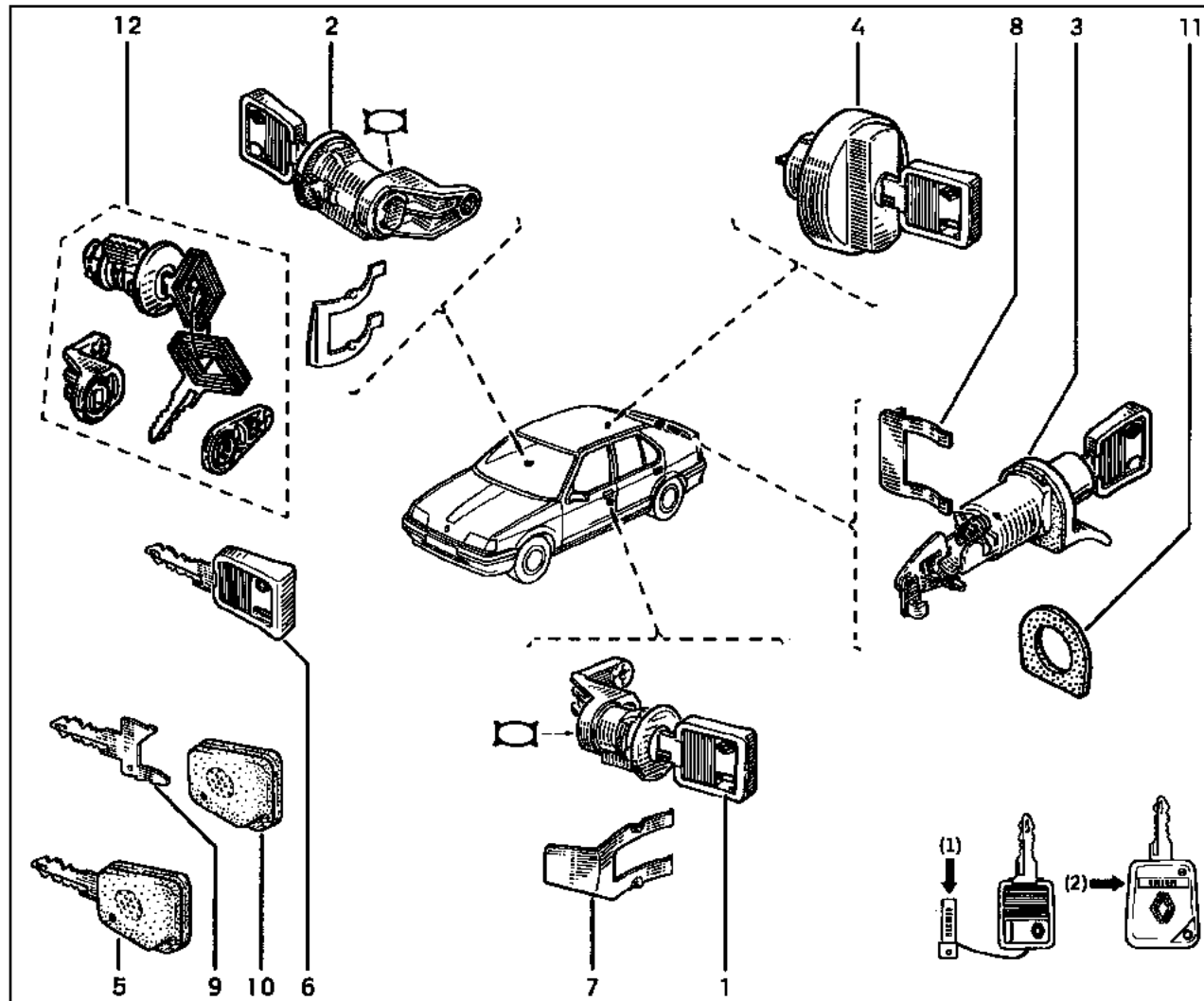
- (a)
- (b)
- (c)

53.011

Y.P.1252

53.011

Y.P.1252



1	77 01 033 484	[3] [1]
	77 01 038 354 †	[3] (x)
2	77 01 033 482	[4] [1]
	77 01 038 355 †	[4] (x)
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	[5] [1]
7	77 00 800 088	[x=19]
8	77 00 630 177	
9	77 01 034 008	[1]
10	77 01 034 009	[2] (a)
	77 01 040 317	[2] (b)
	77 01 040 284	[2] (c)
11	77 00 818 651	(d)
	77 00 818 652	(e)
12	77 01 470 016	

(a) (161) \ H... → 941021

(x) [77 01 470 016 - 1 -

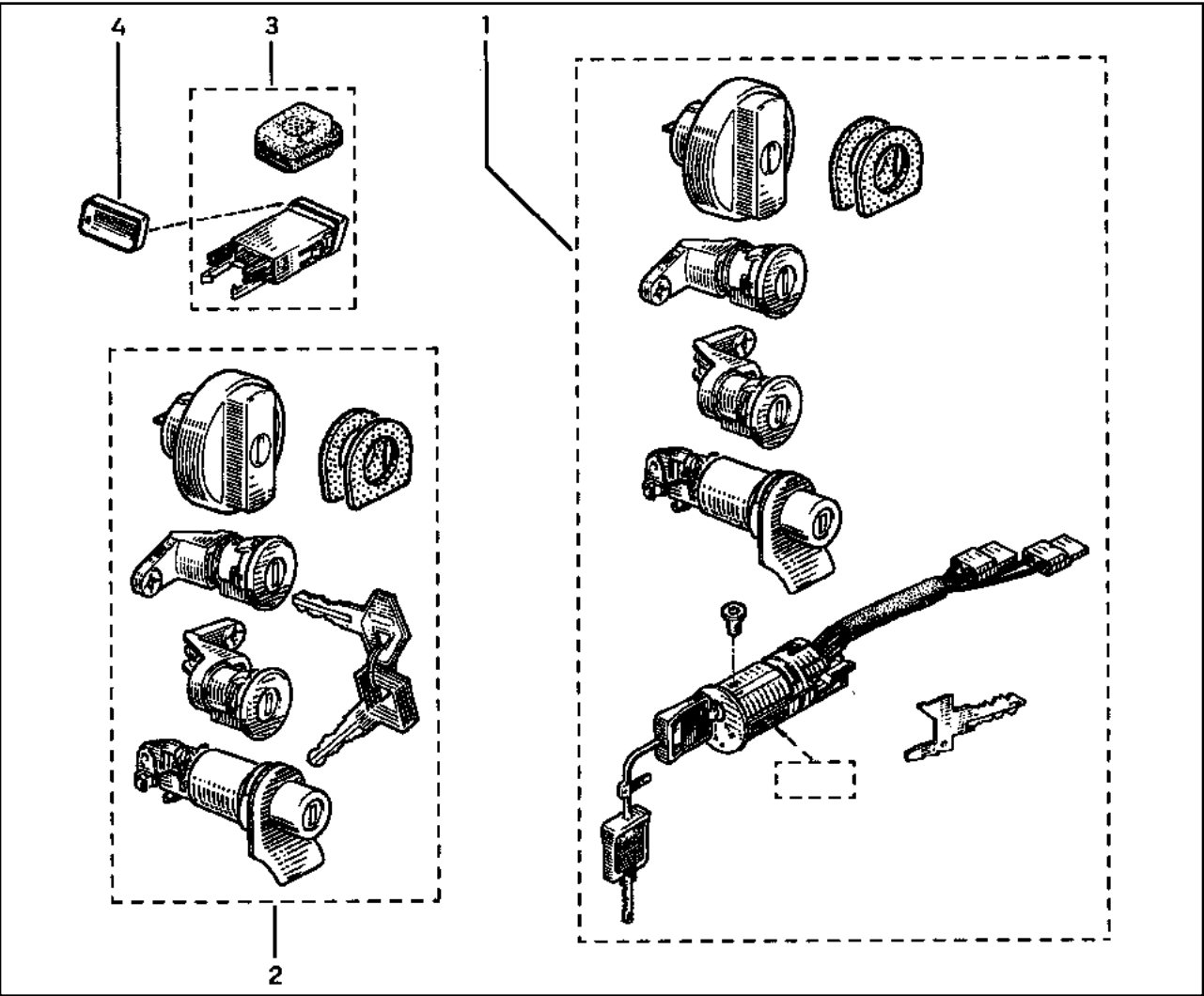
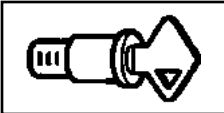
(b) (161) \ H 941021 → ...

(160),(161) < 06...

(c) (160)

(d) L53-

(e) B53-

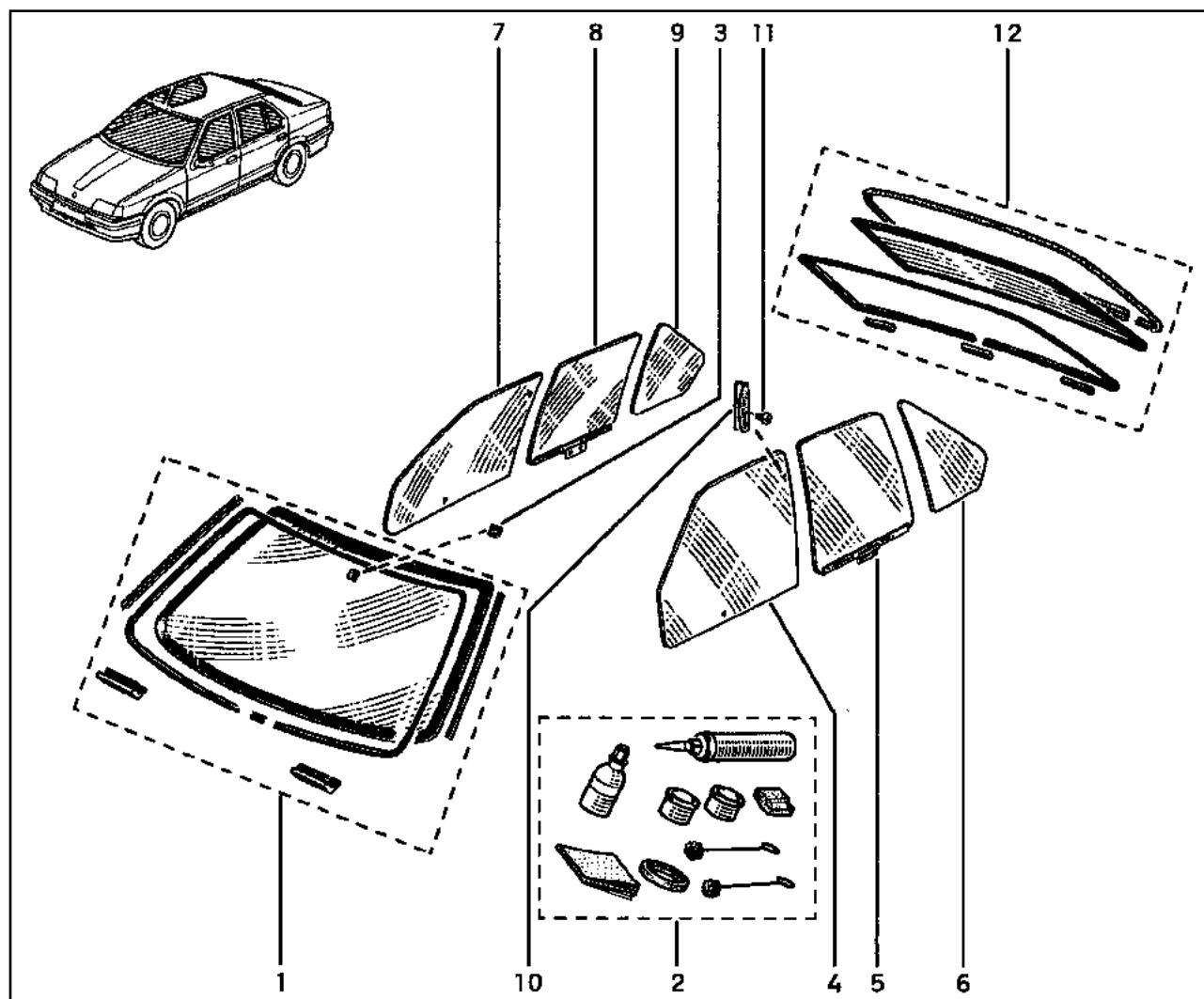
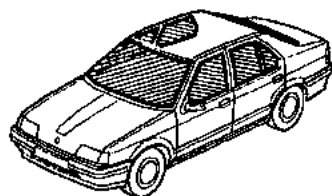


- 1 77 01 204 015
- 2 77 01 203 747
- 3 77 01 366 232 (a)
- 77 01 367 991 (b)
- 4 77 01 033 427 (c)

- (a) (017) \ ... → 941021
- (b) (017) \ 941021 → ...
- (c) (017)

(017) 06...

Y.P.1252



(a) L53- 

(b) B53-

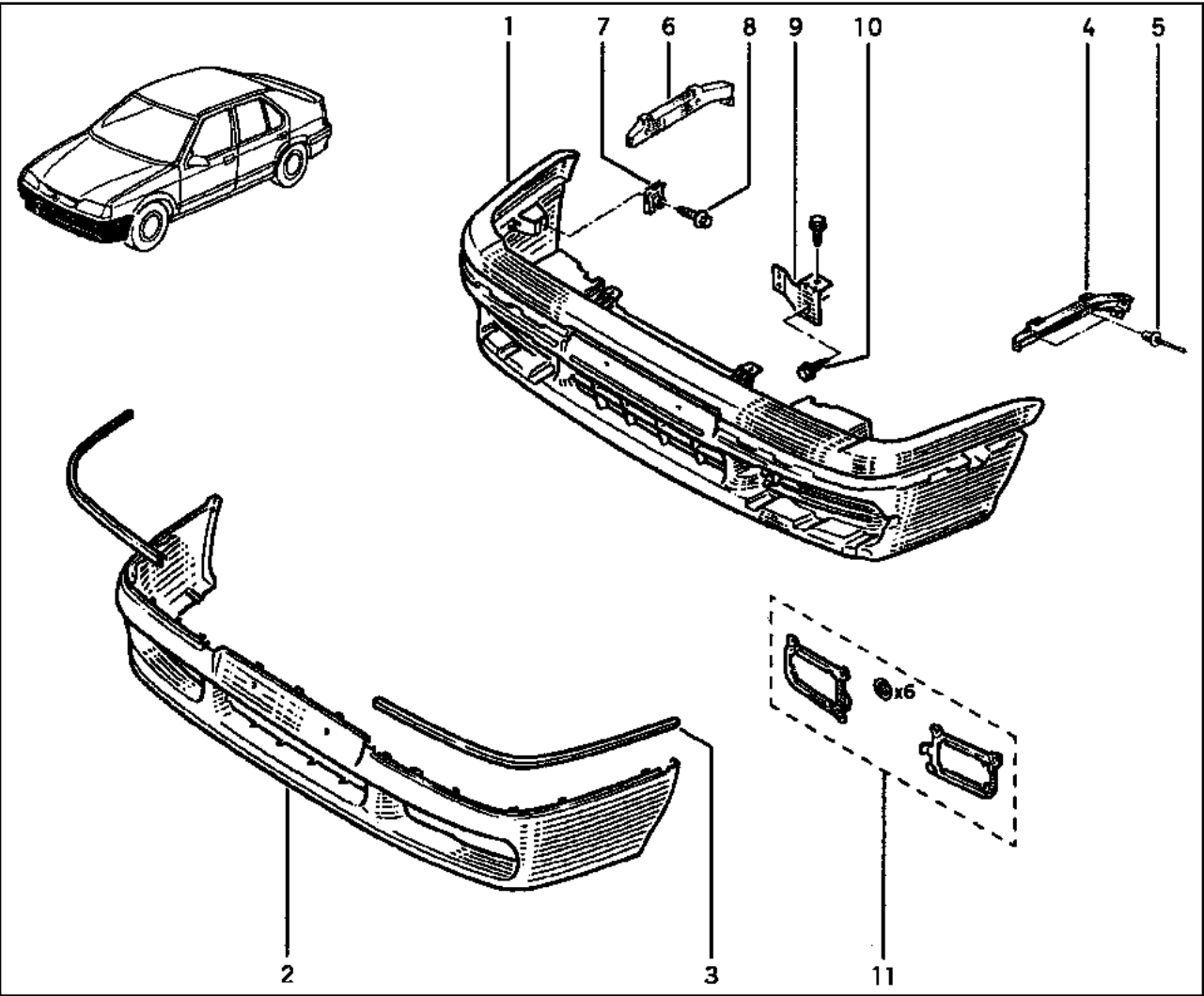
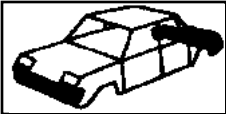
(c) L538,453K 

(d) 553K

Y.P.1252

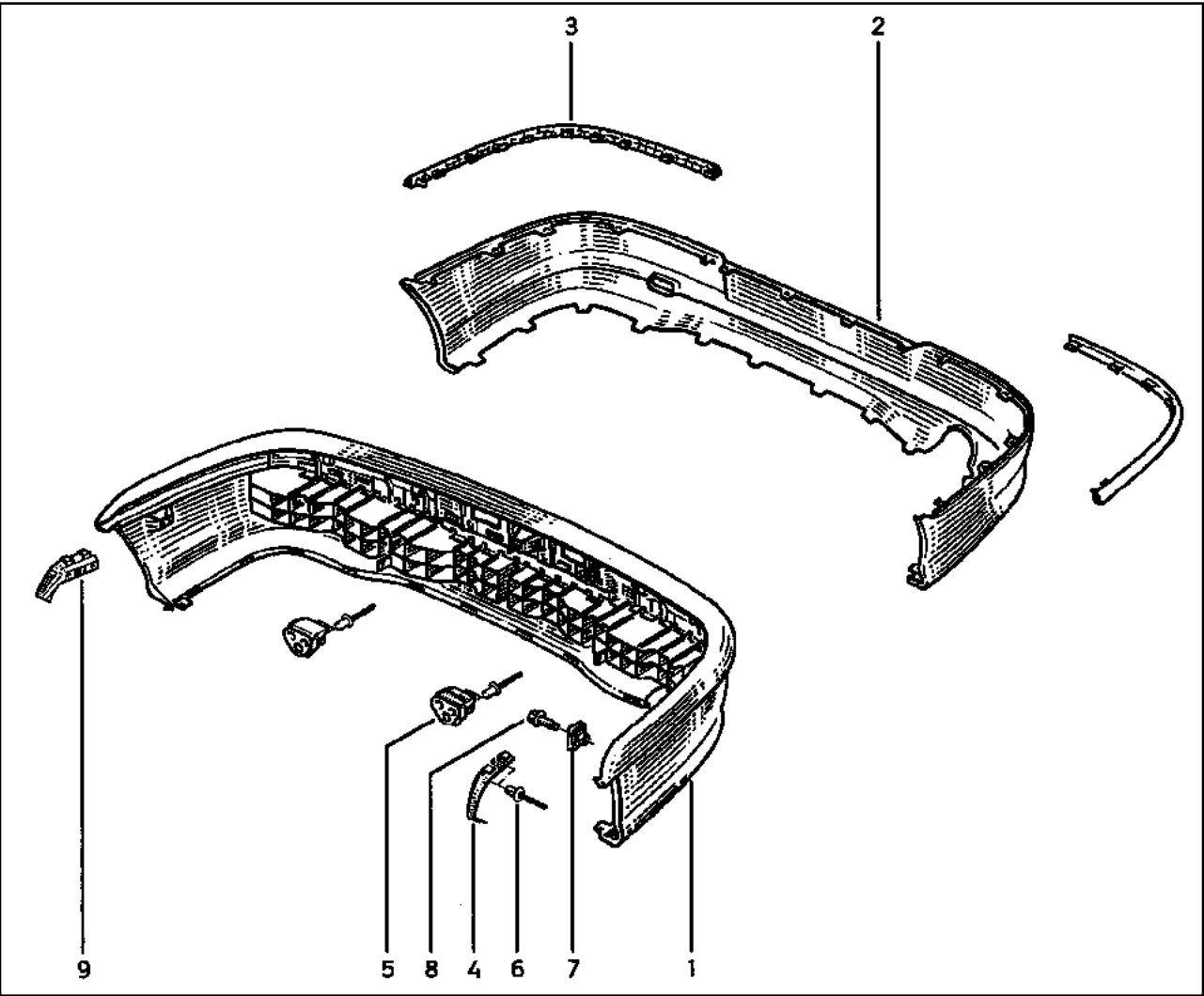


1	77	01	465	191		
	77	01	465	192		
2	77	01	202	273		
3	77	00	655	281		
4	77	02	253	017		
	77	02	253	007		
5	77	02	245	168		
	77	02	245	169		
6	77	02	253	015		
	77	02	253	011		
7	77	02	253	018		
	77	02	253	008		
8	77	02	245	170		
	77	02	245	171		
9	77	02	253	016		
	77	02	253	012		
10	77	00	784	059	†	
	77	00	838	242		
11	77	03	072	272		
12	77	01	465	536		
	77	01	465	537		
	77	01	465	257		
	77	01	468	031	(a)	
	77	01	468	028	(a)	
	77	01	465	257	(b)	
	77	01	468	031	(c)	
	77	01	468	028	(d)	



1	77	00	815	336	
2	77	01	367	294	⇒ □ (a)
	77	00	810	511	(b)
3	77	00	810	504	
4	77	02	253	265	
5	77	03	072	051	
6	77	02	253	266	
7	77	03	046	048	
8	77	03	002	021	
9	77	02	253	252	
10	77	03	019	092	
11	77	01	367	311	(c)

- (a) RT,RTI
- (b) RL,RN
- (c)



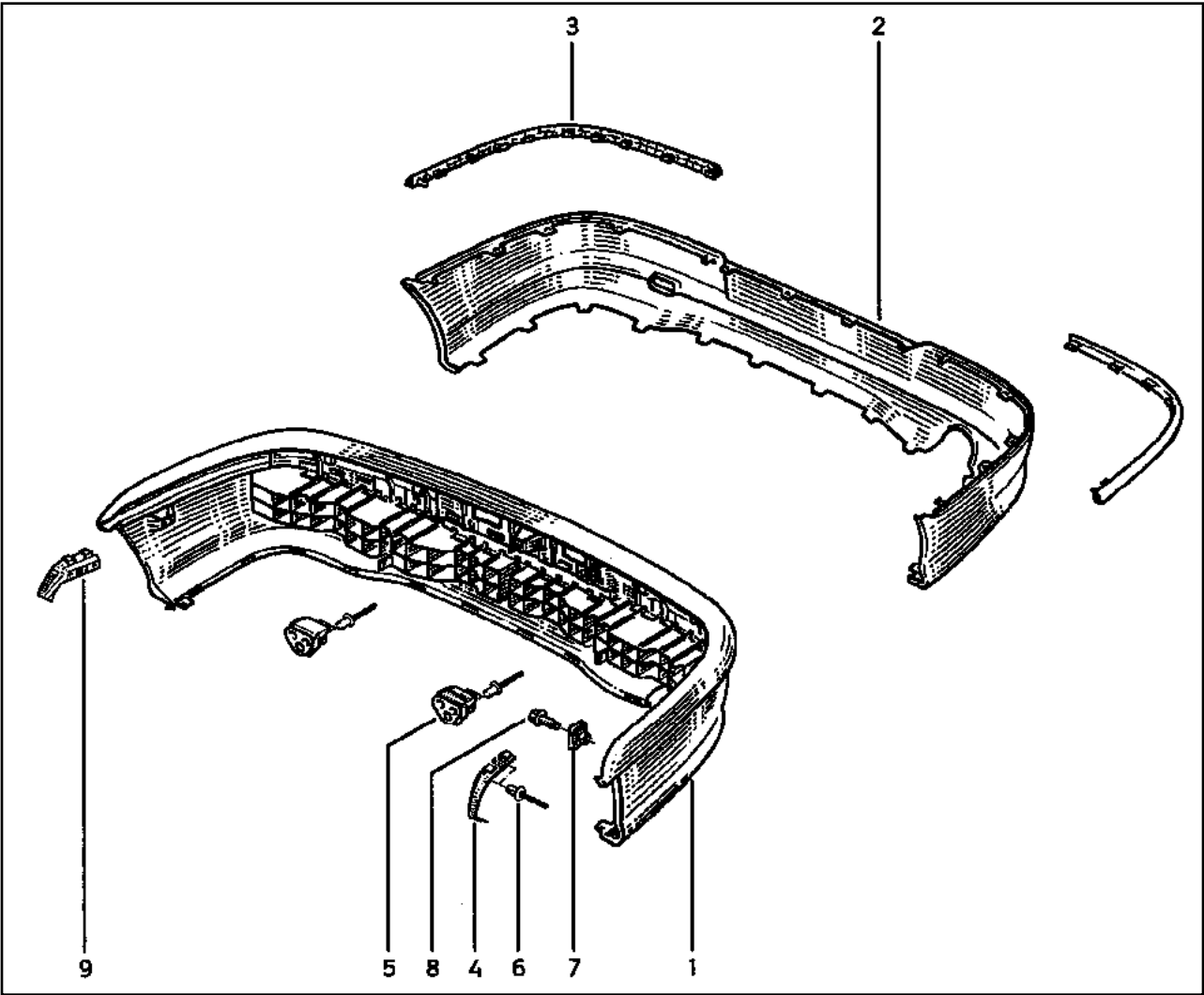
- 1 77 00 815 334
- 2 77 01 367 296
- 3 77 02 258 225
- 4 77 02 253 268
- 5 77 02 253 267
- 6 77 03 072 050
- 7 77 03 046 048
- 8 77 03 002 021
- 9 77 02 253 269

(a)  (a)

(b)  (b)

(a) RT,RTI

(b) RL,RN



- 1 77 01 367 297
- 2 77 01 367 295
- 3 77 00 810 508
- 4 77 00 810 504
- 5 77 00 818 663 †
- 6 77 00 785 483
- 7 77 00 785 482
- 8 77 03 072 050
- 9 77 03 046 048
- 10 77 03 002 021
- 11 77 00 818 664 †
- 12 77 00 785 484

(a)  (b) 

(a)

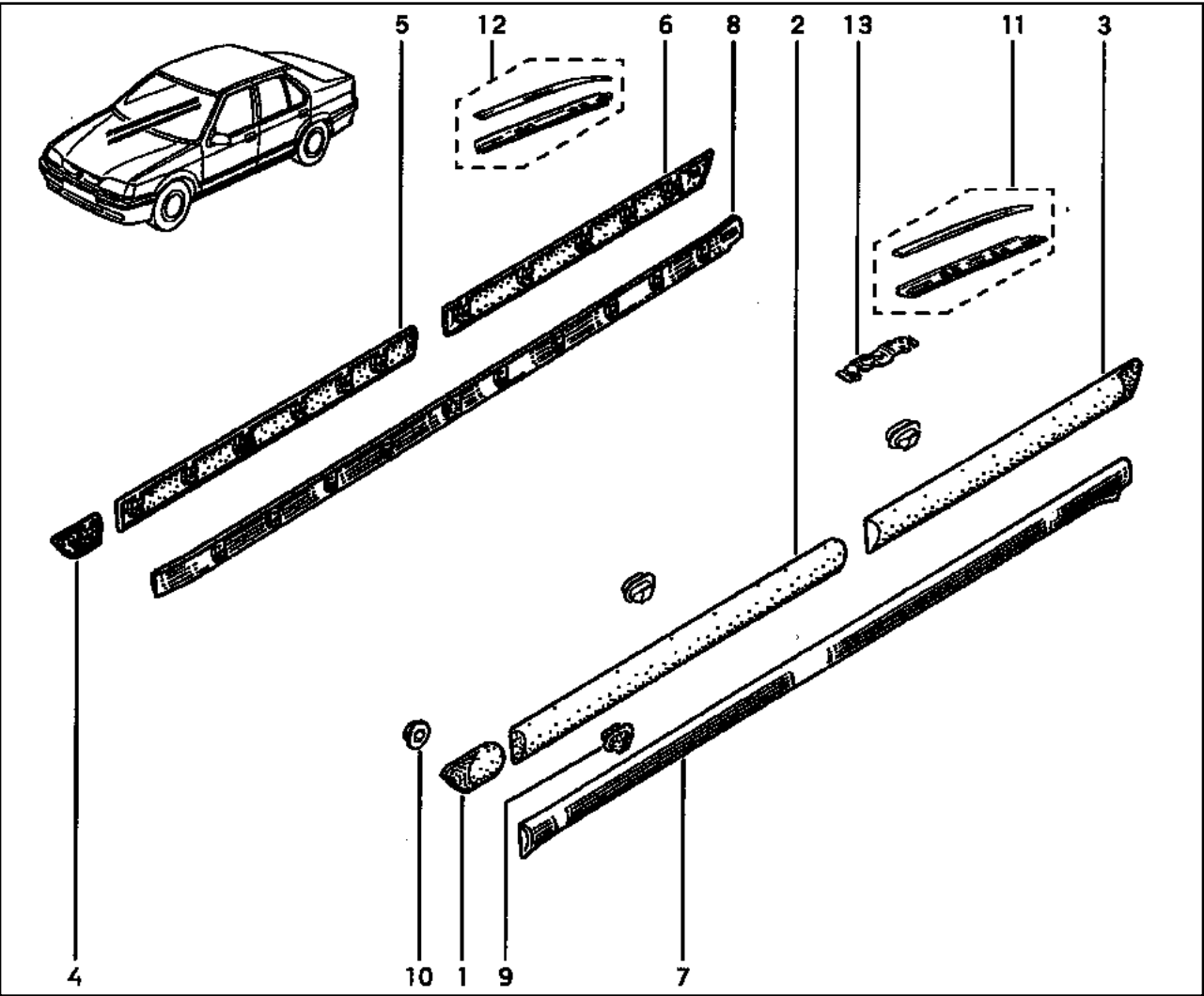
(b)

55.205

Y.P.1252

55.205

Y.P.1252



- 1 77 02 253 081
- 2 77 02 253 079
- 3 77 02 253 077
- 4 77 02 253 082
- 5 77 02 253 080
- 6 77 02 253 078
- 7 77 02 253 192 †
- 77 02 127 485
- 77 01 367 316
- 8 77 02 253 193 †
- 77 02 127 486
- 77 01 367 317
- 9 77 03 077 256
- 10 77 03 035 009
- 11 77 01 366 334
- 12 77 01 366 335
- 13 77 03 076 195

(a)

(a)

(a)

(a)

(b)

(b)

(a) RL,RN

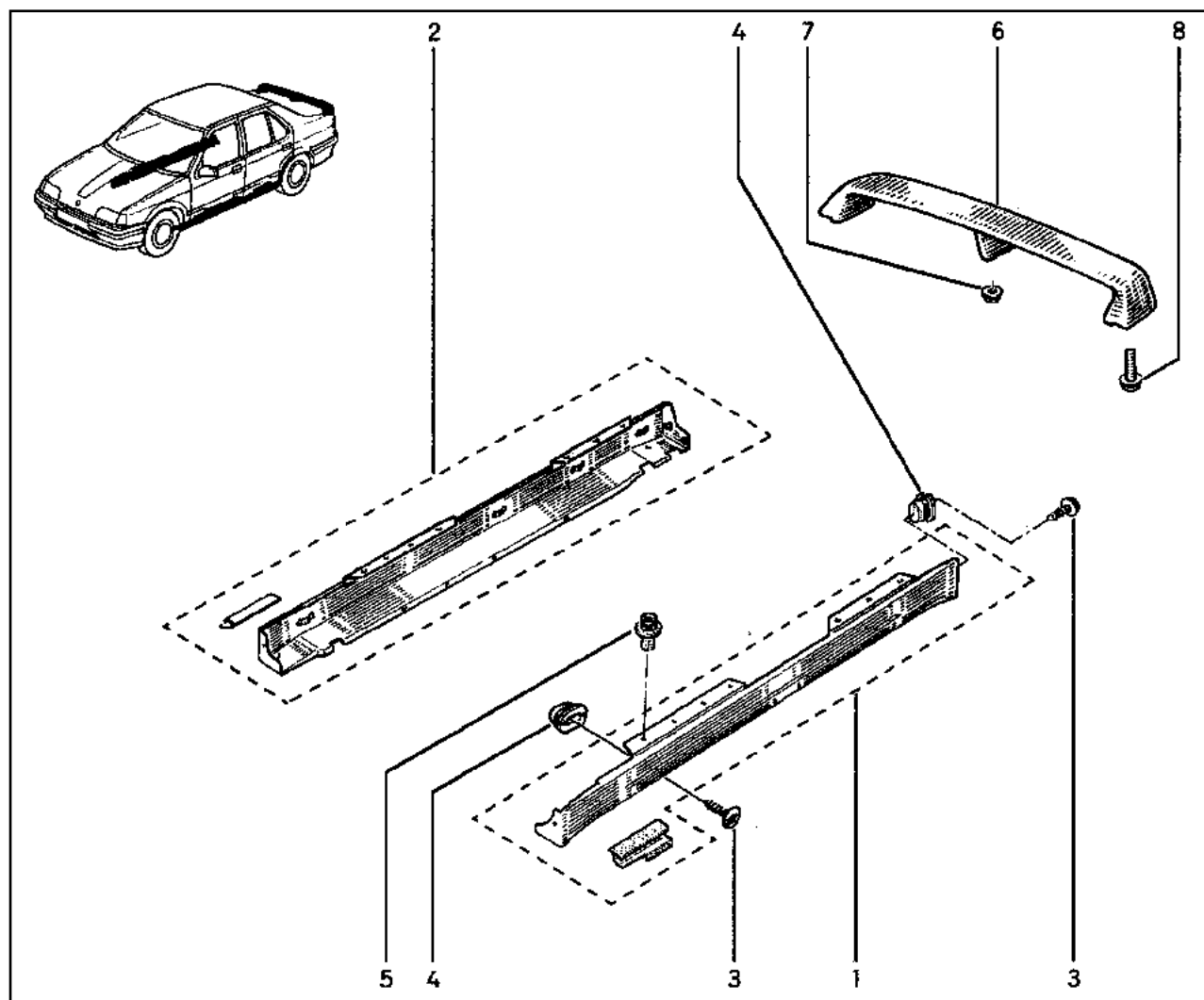
(b) B53-

55.285

Y.P.1252

55.285

Y.P.1252

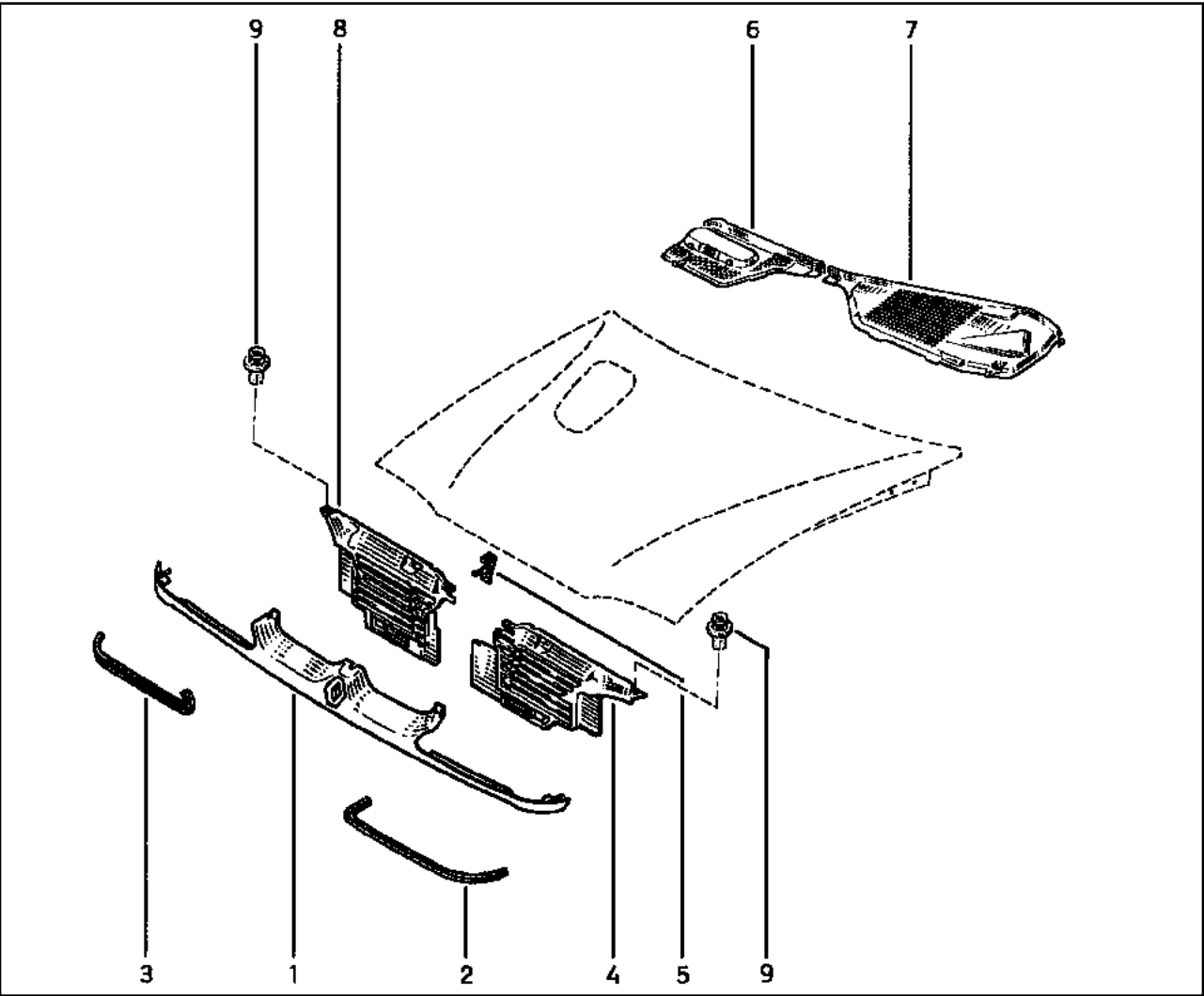
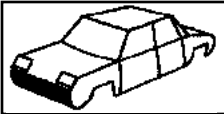


- | | | | | | | |
|---|----|----|-----|-------|-----|-----|
| 1 | 77 | 01 | 367 | 606 | | |
| 2 | 77 | 01 | 367 | 607 | | |
| 3 | 77 | 03 | 016 | 532 | | |
| 4 | 77 | 03 | 081 | 019 † | | |
| | | | 77 | 03 | 081 | 164 |
| 5 | 77 | 03 | 072 | 236 | | |
| 6 | 77 | 01 | 367 | 363 | | |
| 7 | 77 | 03 | 033 | 030 | | |
| 8 | 77 | 03 | 008 | 050 | | |



(a)

(a) L53-



- | | | | | | | | |
|---|----|----|-----|-------|-----|-----|-----|
| 1 | 77 | 01 | 367 | 117 | | | |
| 2 | 77 | 00 | 824 | 631 | | | |
| 3 | 77 | 00 | 824 | 632 | | | |
| 4 | 77 | 00 | 819 | 254 † | | | |
| | | | 77 | 02 | 260 | 501 | |
| 5 | 77 | 00 | 817 | 535 | | | |
| 6 | 77 | 02 | 253 | 075 | | | |
| 7 | 77 | 02 | 253 | 074 | (a) | | |
| | | | 77 | 00 | 795 | 403 | (b) |
| 8 | 77 | 00 | 819 | 252 † | | | |
| | | | 77 | 02 | 260 | 502 | |
| 9 | 77 | 03 | 072 | 236 | | | |

- (a)
- (b)

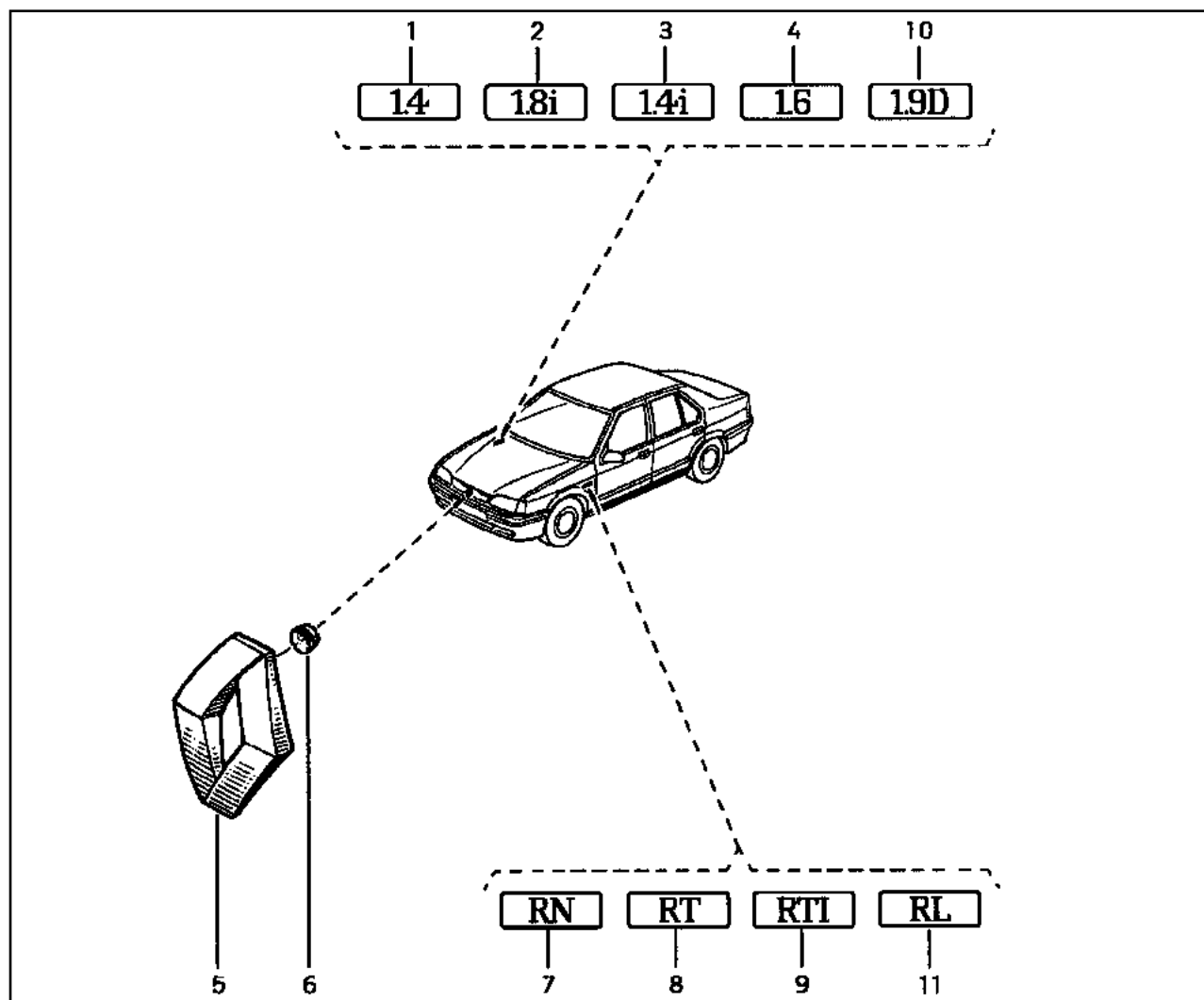
56.015

Y.P.1252

H ... → 970901

56.015

Y.P.1252



- 1 77 00 823 965
- 2 77 00 823 969
- 3 77 00 872 455
- 4 77 00 872 456
- 5 77 00 832 974
- 6 77 03 080 079
- 7 77 00 823 973
- 8 77 00 823 975
- 9 77 00 823 976
- 10 77 00 823 971
- 11 77 00 823 974

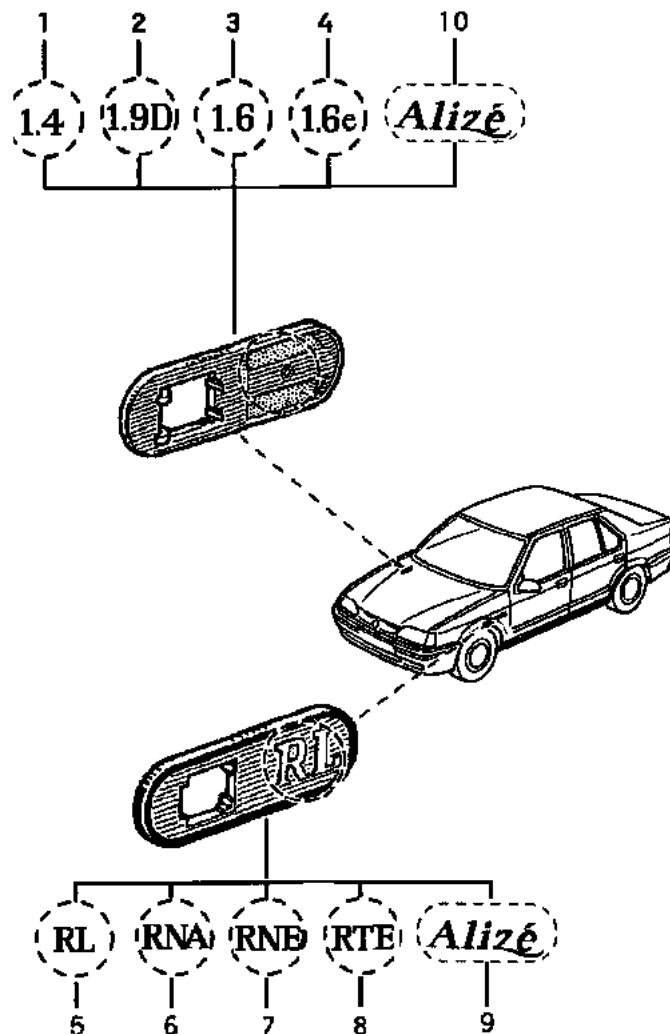
56.017

Y.P.1252

970901 → ...

56.017

Y.P.1252



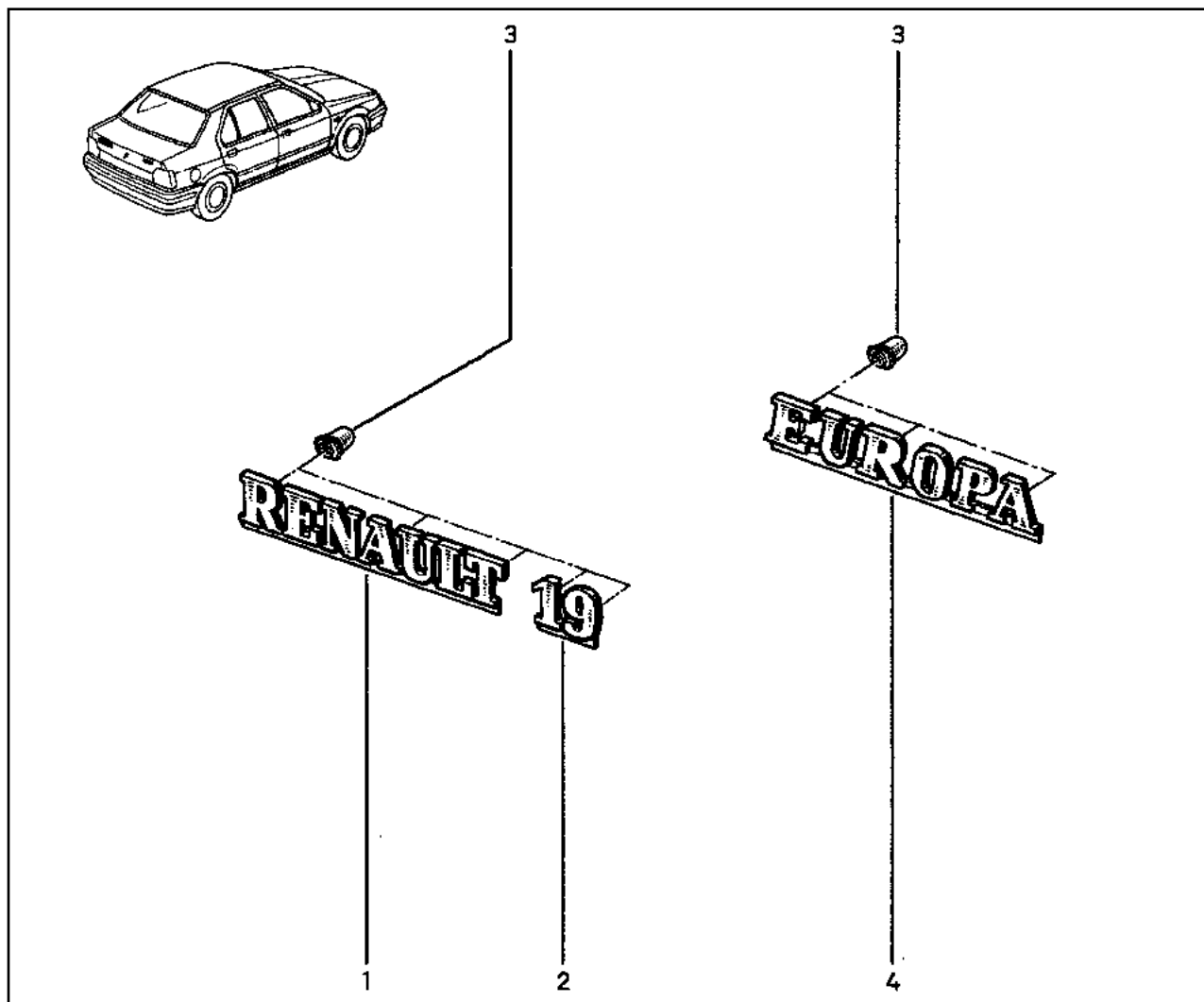
1	77	02	260	165
2	77	02	260	166
3	77	02	260	167
4	77	02	260	168
5	77	02	260	169
6	77	02	260	170
7	77	02	260	171
8	77	02	260	172
9	77	02	260	691
10	77	02	260	692

56.031

Y.P.1252

56.031

Y.P.1252



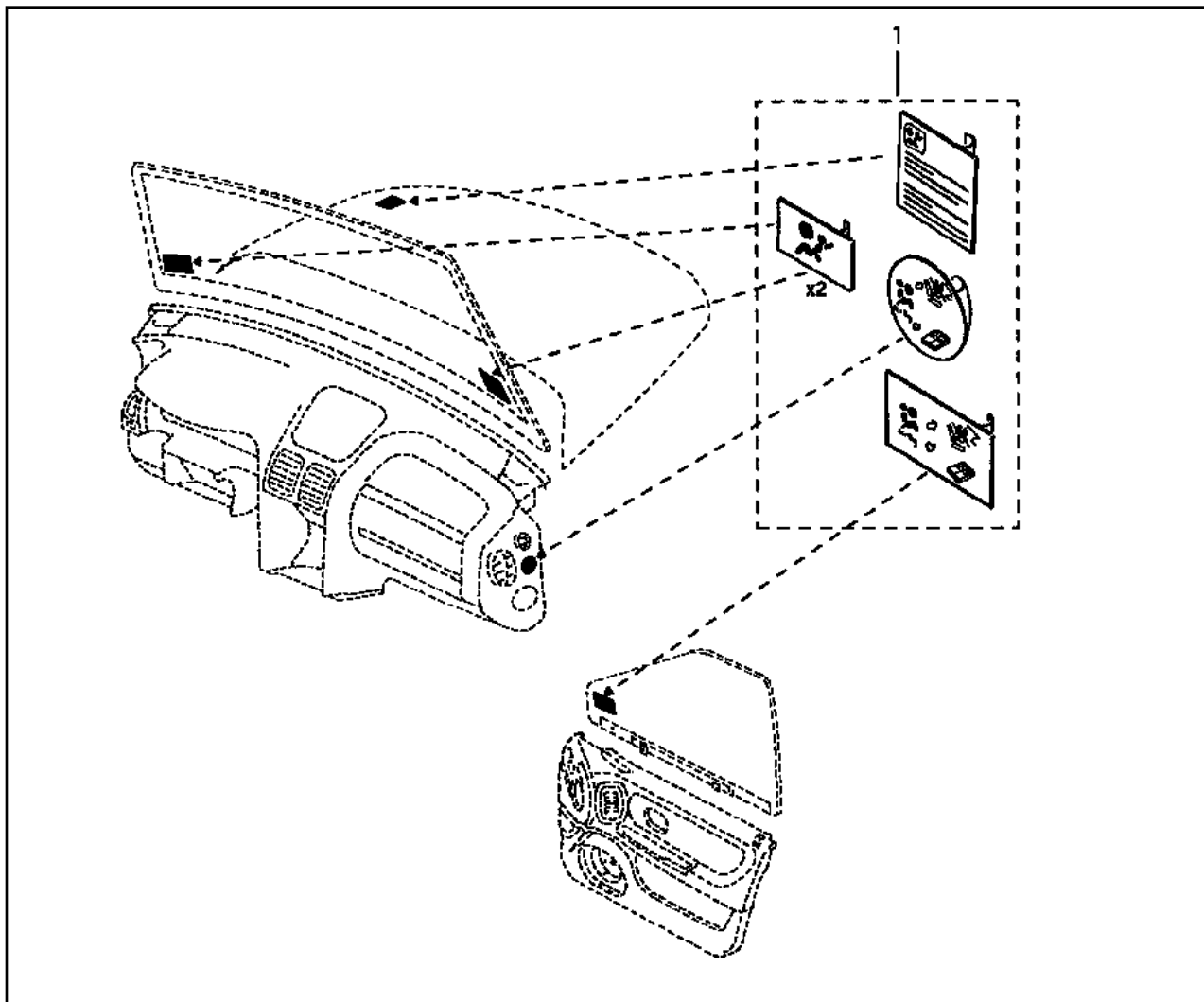
- 1 77 00 817 027
- 2 77 00 823 985
- 3 77 03 081 158
- 4 77 00 871 685

56.071

Y.P.1252

56.071

Y.P.1252



1 77 01 204 970 †
77 01 205 442

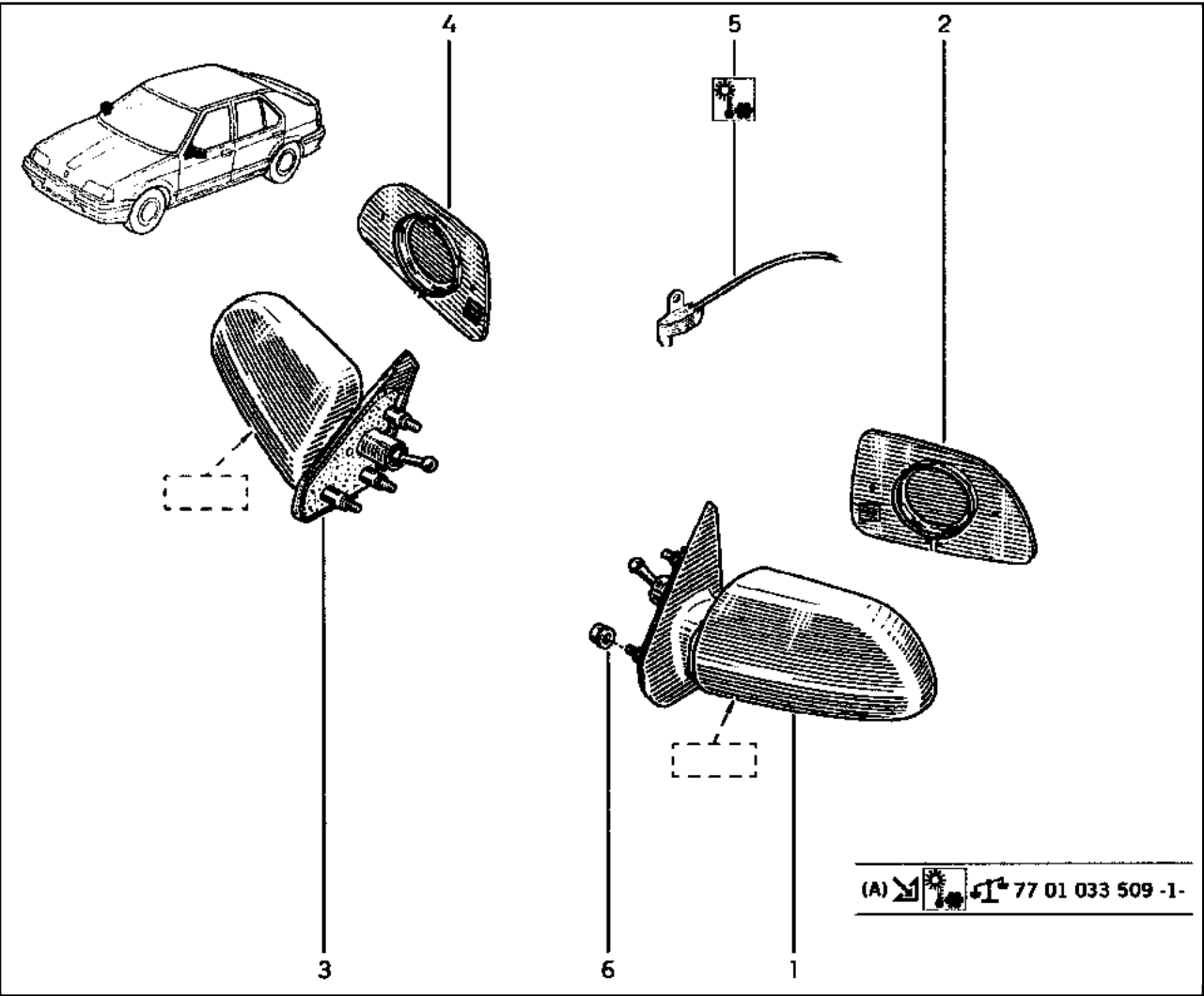
56.201

Y.P.1252



56.201

Y.P.1252



- | | | |
|---|-----------------|----------|
| 1 | 77 00 785 786 | [5] [A] |
| 2 | 77 01 033 502 | [HARMAN] |
| | 77 01 033 504 | [HØHE] |
| 3 | 77 00 789 180 | [5] |
| 4 | 77 01 033 505 | [HØHE] |
| | 77 01 034 293 | [ARTØ] |
| 5 | 77 01 033 509 † | |
| | 77 00 773 858 | |
| 6 | 77 03 033 027 | |

(A) 77 01 033 509 -1-

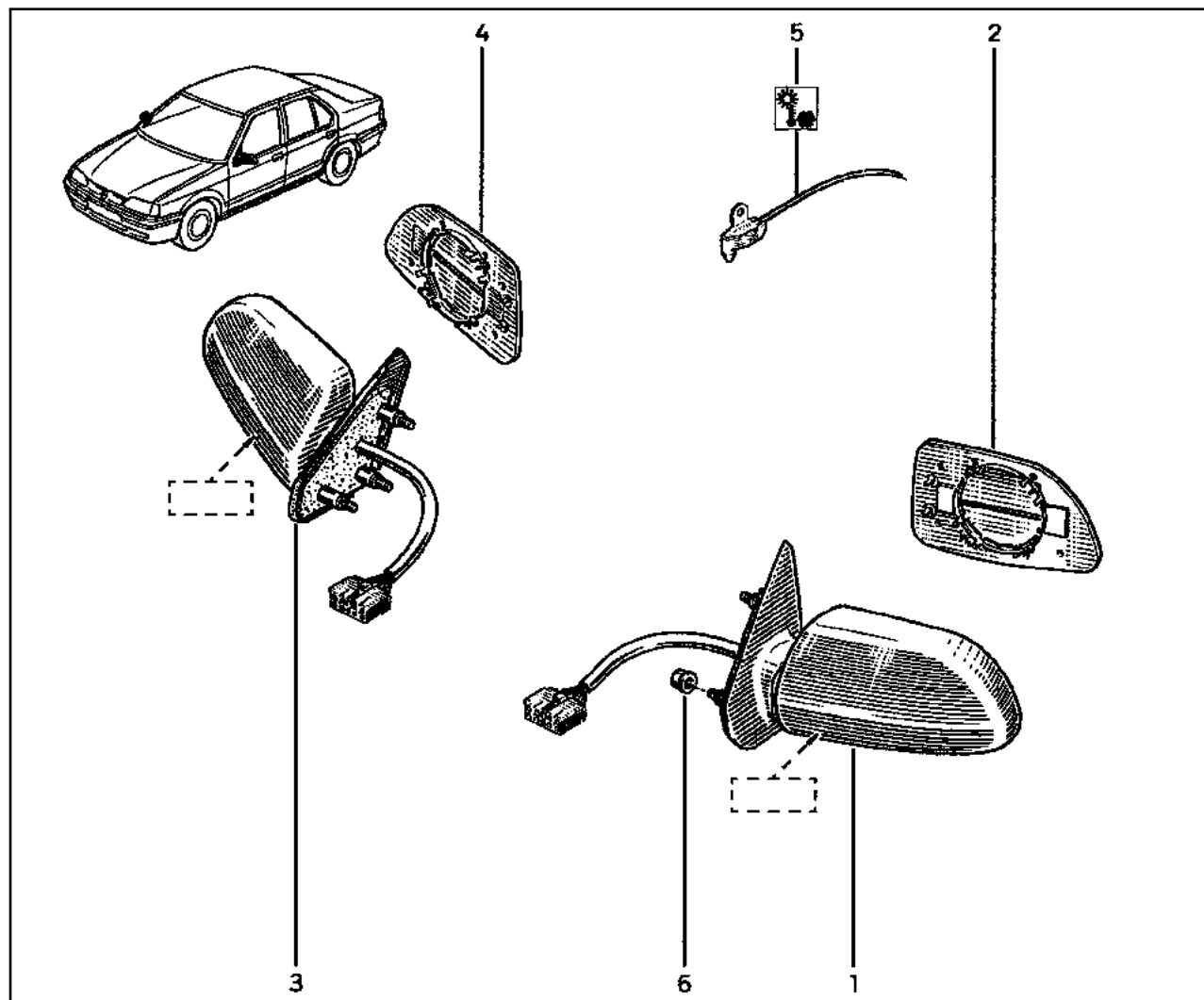
56.251

Y.P.1252



56.251

Y.P.1252



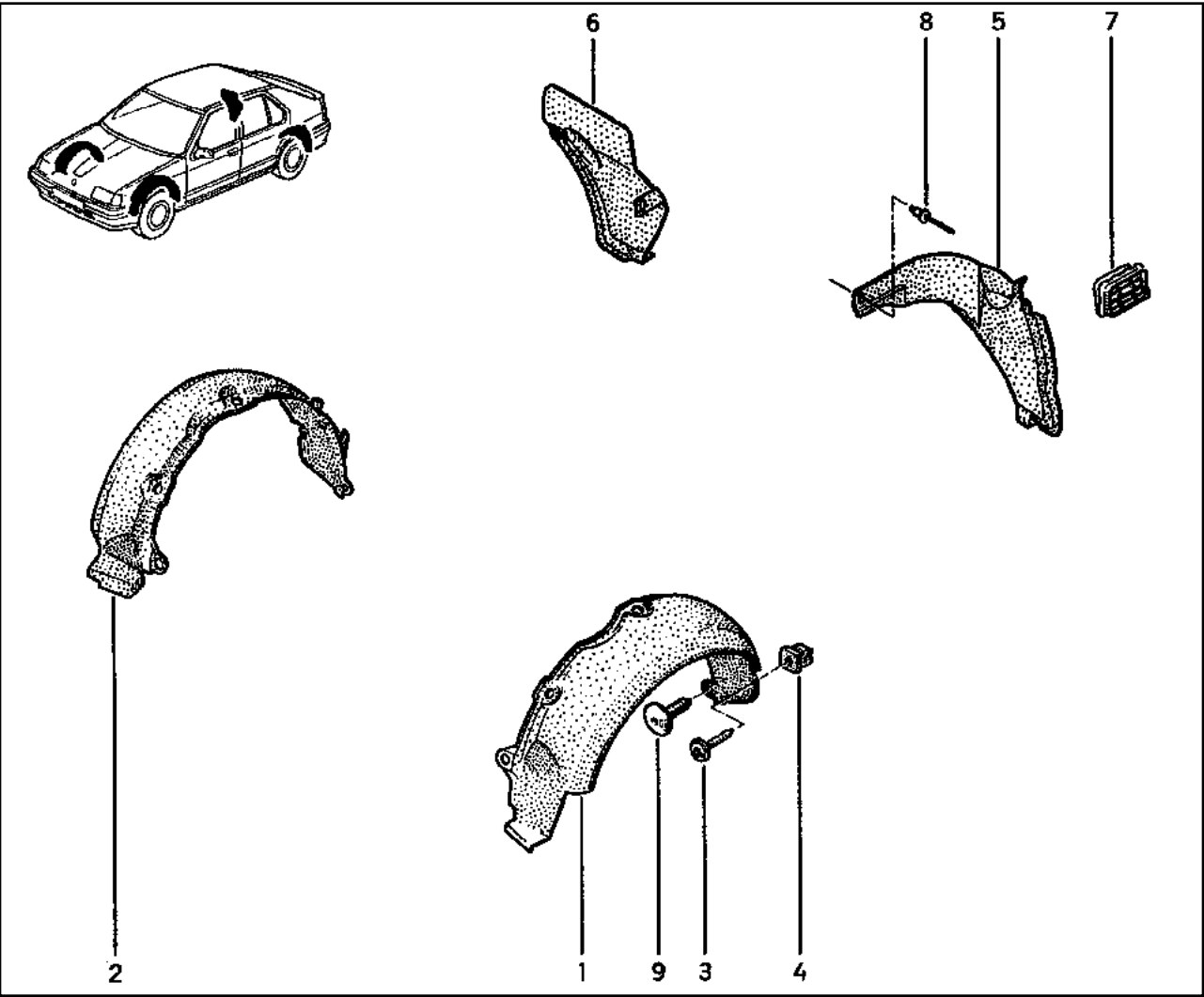
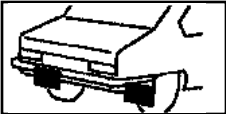
- | | | |
|---|-----------------|------------|
| 1 | 77 00 789 735 | |
| 2 | 77 01 033 503 | []=HARMAN |
| | 77 01 033 506 | []=HØHE |
| 3 | 77 00 789 737 | |
| 4 | 77 01 033 797 | []=HØHE |
| 5 | 77 01 033 509 † | |
| | 77 00 773 858 | |
| 6 | 77 03 033 027 | |

56.401

Y.P.1252

56.401

Y.P.1252



1	77	02	253	198	
2	77	02	253	199	
3	77	03	016	401	[5]
4	77	03	081	086	
5	77	02	253	196	(a)
	77	00	815	898	(b)
6	77	02	253	197	(a)
	77	00	815	899	(b)
7	77	00	838	358	
8	77	03	072	132	[5]
9	77	03	077	225	

(a) L53-

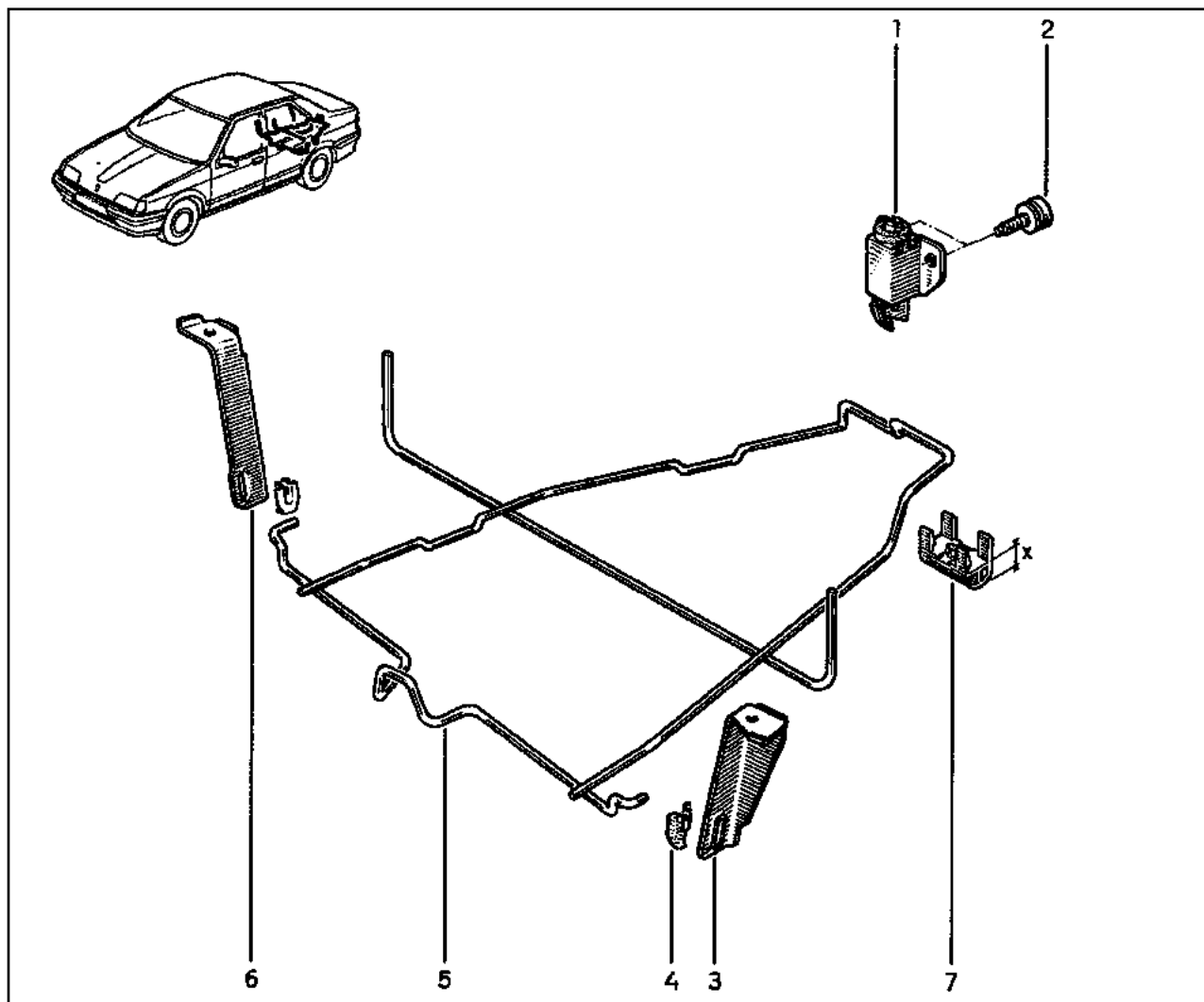
(b) B53-

56.501

Y.P.1252

56.501

Y.P.1252



- | | | |
|---|---------------|--------|
| 1 | 77 02 246 497 | |
| 2 | 77 03 006 216 | |
| 3 | 77 02 253 244 | |
| 4 | 77 00 784 691 | |
| 5 | 77 02 253 245 | (a) |
| | 77 02 253 944 | (b) |
| 6 | 77 02 253 243 | |
| 7 | 77 00 787 265 | [x=17] |
| | 77 00 787 264 | [x=40] |

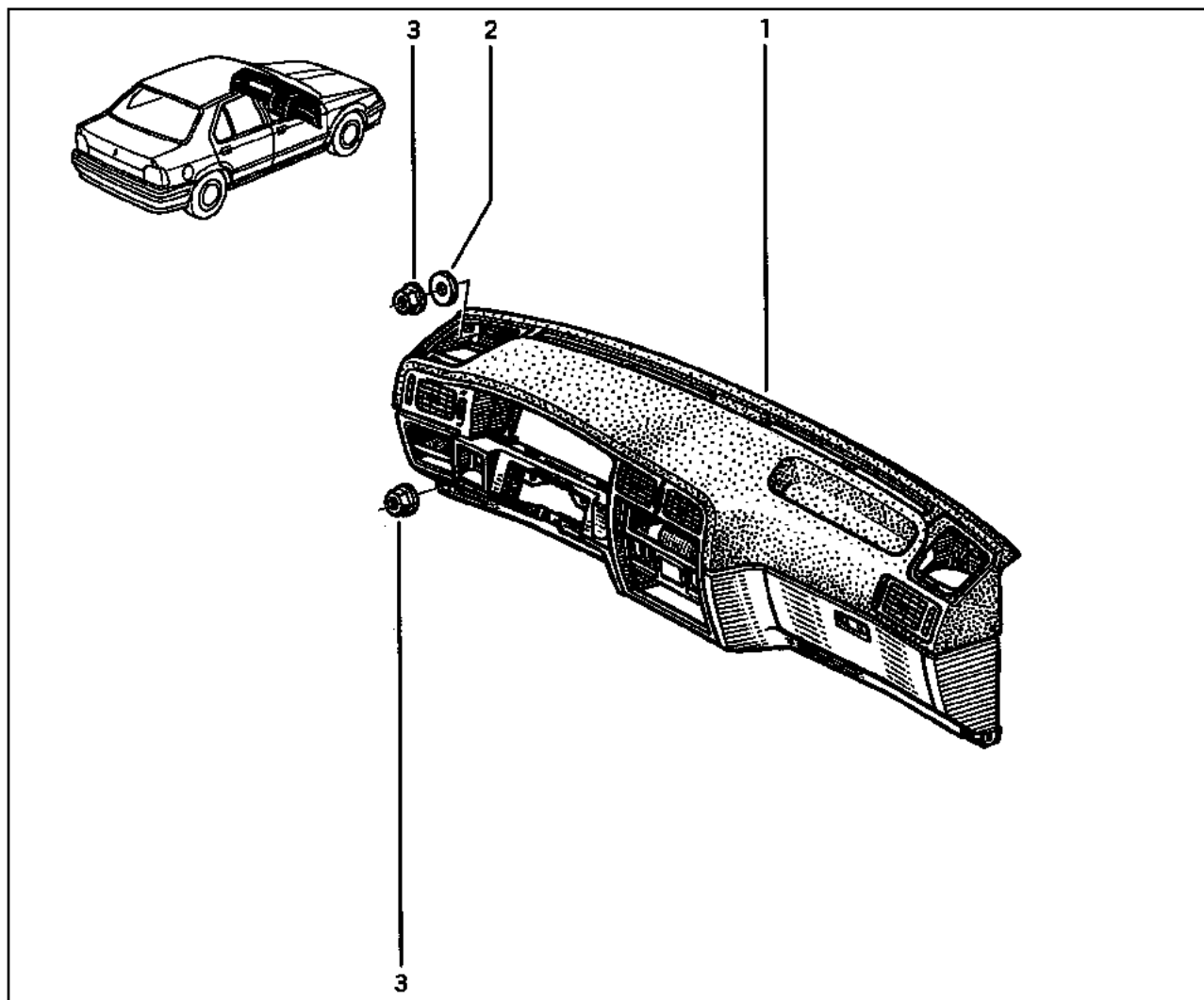
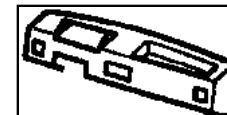
- (a)
- (b)

57.015

Y.P.1252

57.015

Y.P.1252



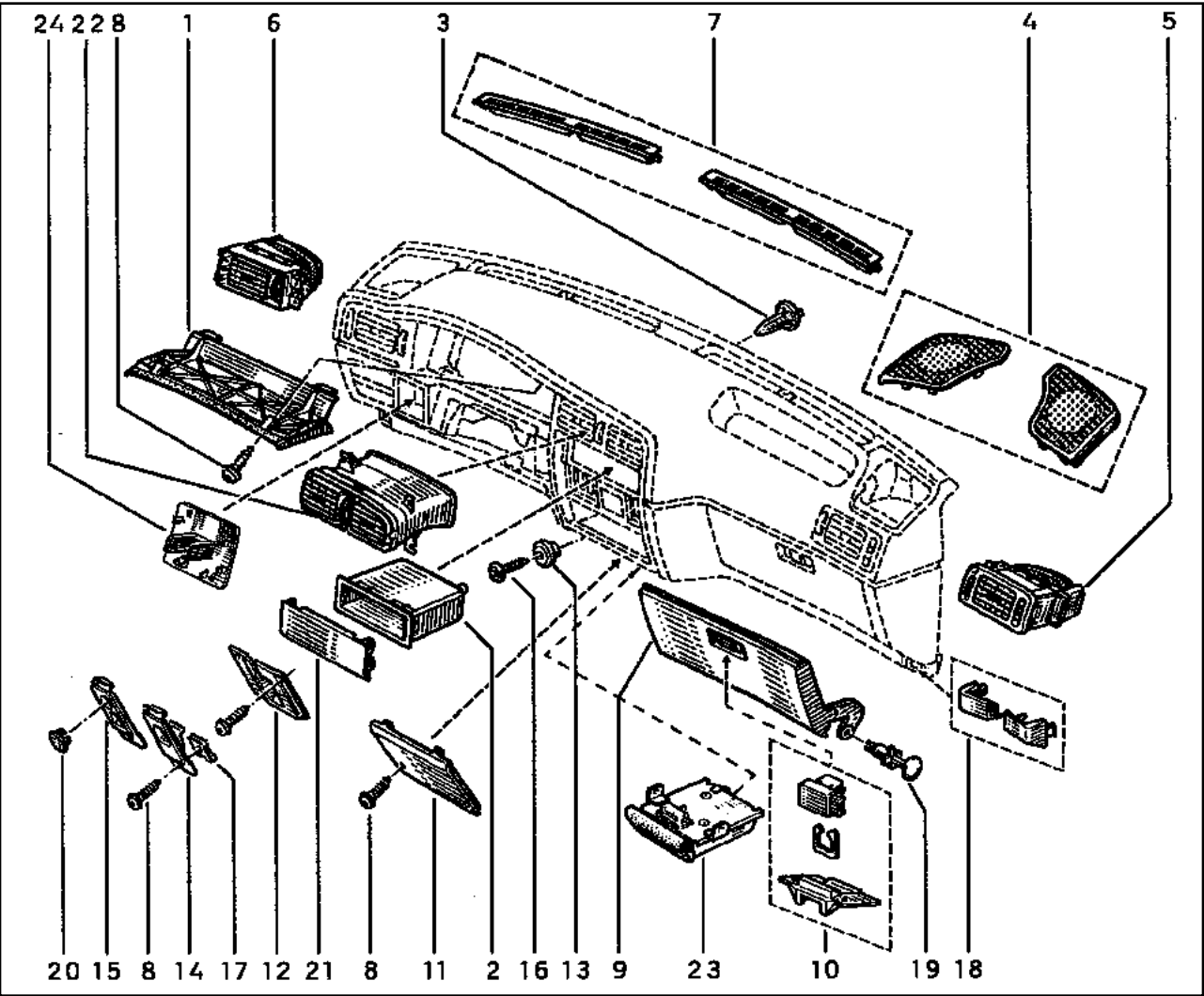
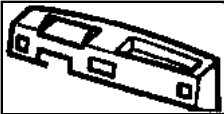
- | | | | | | |
|---|----|----|-----|-----|-----------|
| 1 | 77 | 02 | 253 | 225 | [A13 A16] |
| 2 | 77 | 02 | 256 | 069 | |
| 3 | 77 | 03 | 035 | 027 | |

57.215

Y.P.1252

57.215

Y.P.1252



- | | | |
|----|-----------------|-------|
| 1 | 77 02 253 103 | |
| 2 | 77 02 252 048 † | |
| | 77 02 254 367 | |
| 3 | 77 00 829 008 | |
| 4 | 77 01 203 812 | [A16] |
| 5 | 77 00 812 994 | |
| 6 | 77 00 812 993 | |
| 7 | 77 01 203 816 | [A16] |
| 8 | 77 03 016 401 | [5] |
| 9 | 77 00 788 608 | |
| 10 | 77 01 202 942 | |
| 11 | 77 02 253 780 | [A13] |
| 12 | 77 02 253 027 | [A13] |
| 13 | 77 00 783 918 | |
| 14 | 77 00 789 335 | [A13] |
| 15 | 77 00 789 991 | [A13] |
| 16 | 77 03 017 020 | |
| 17 | 77 03 046 098 | |
| 18 | 77 01 202 940 | [A13] |
| 19 | 77 03 072 156 | |
| 20 | 77 03 074 081 | |
| 21 | 77 02 253 104 | |
| 22 | 77 00 812 992 | |
| 23 | 77 02 257 603 | (a) |
| 24 | 77 00 819 989 | |

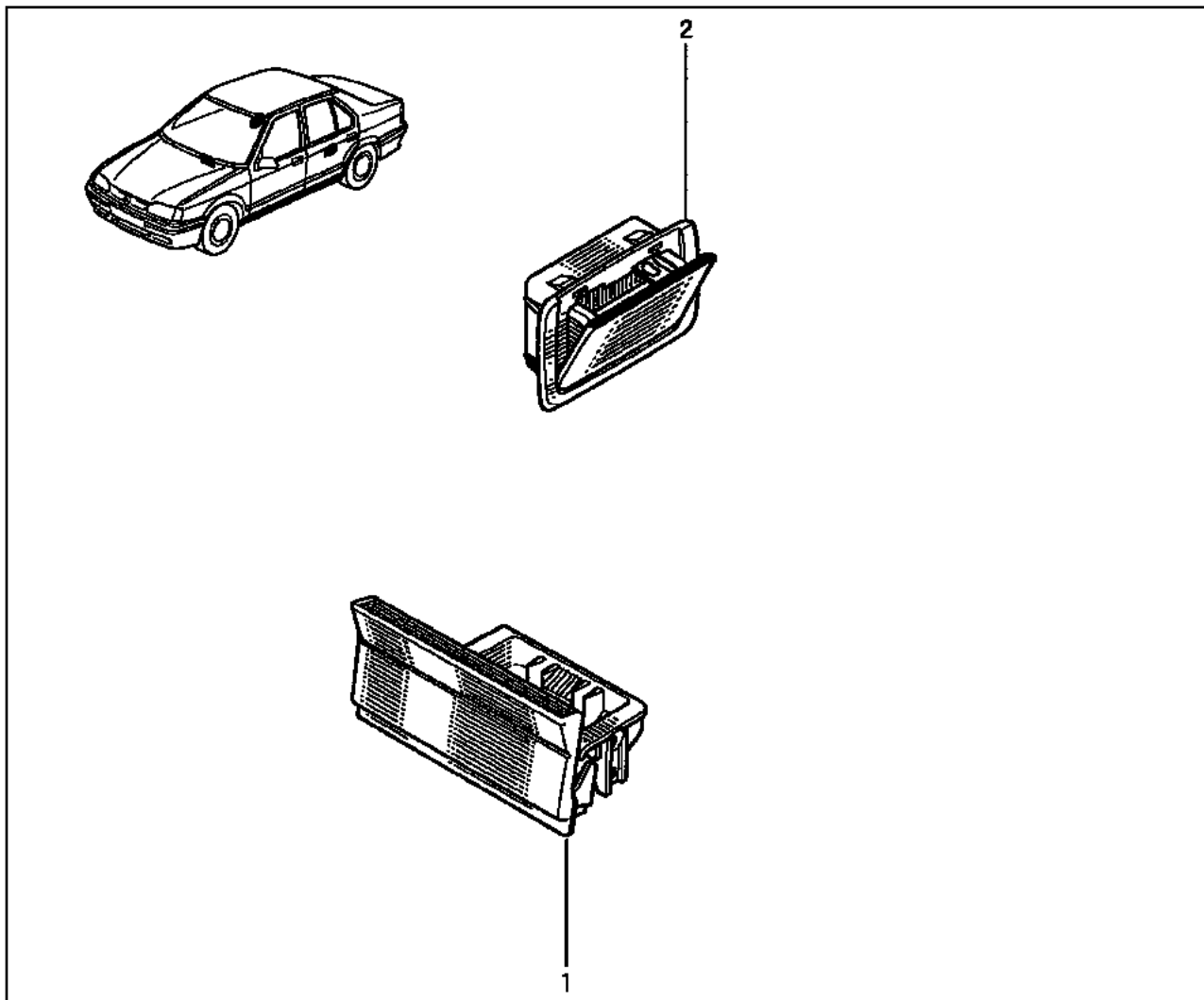
(a) L53-TAXI

57.301

Y.P.1252

57.301

Y.P.1252



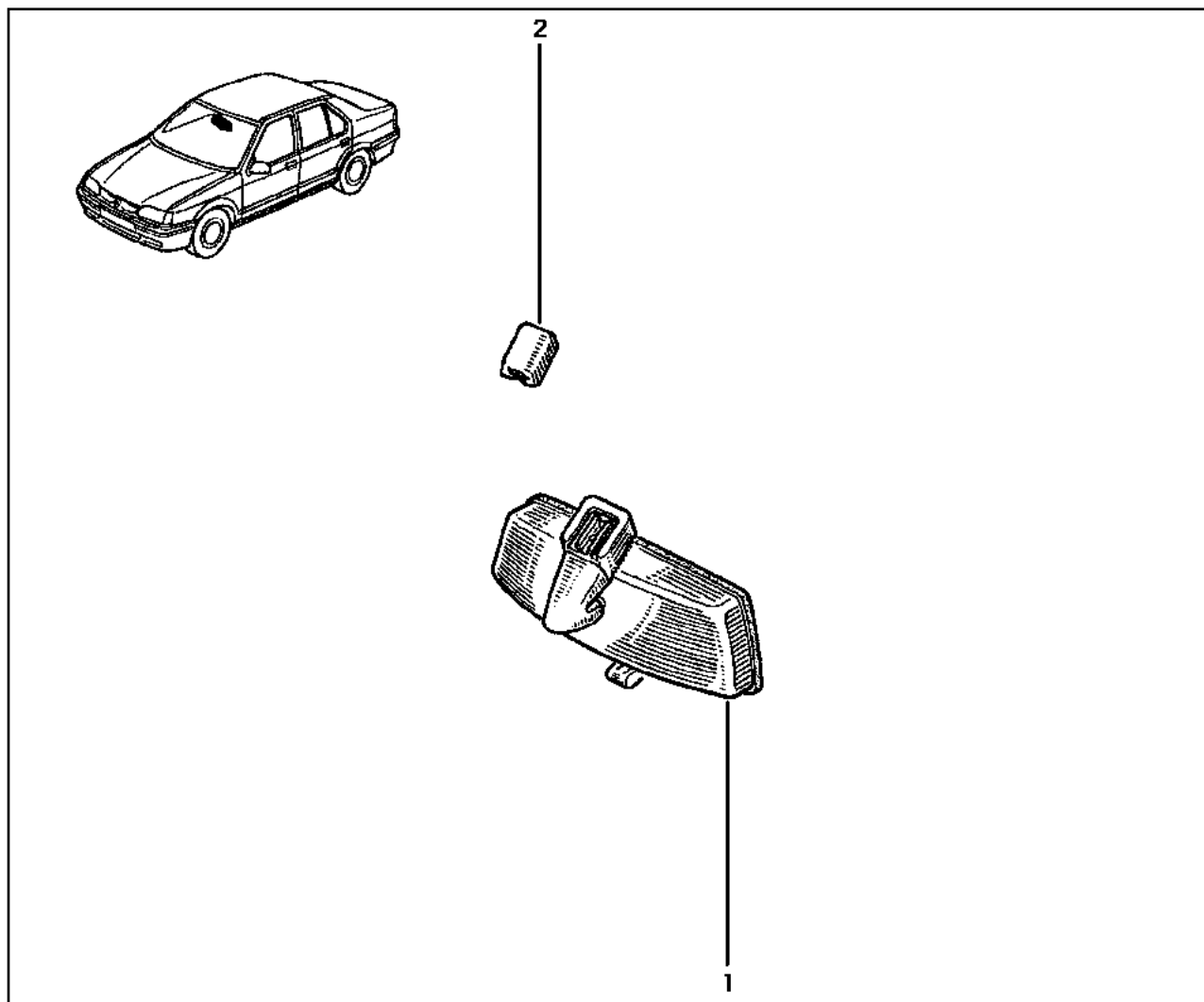
1 77 02 253 725 [A16]
2 77 02 253 140 [A16]

58.201

Y.P.1252

58.201

Y.P.1252



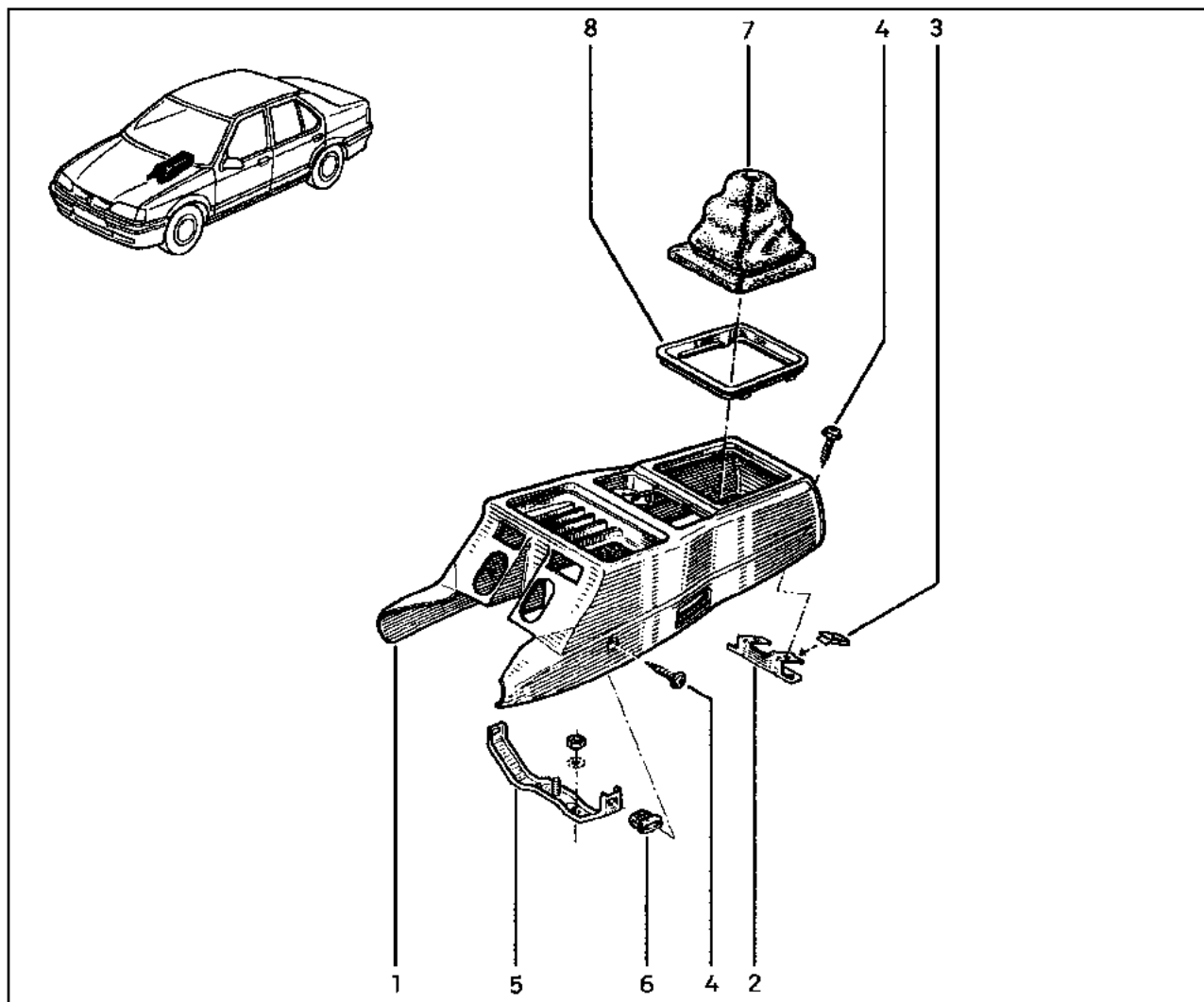
- 1 77 02 253 076 †
77 01 349 373
- 2 77 00 655 281

58.301

Y.P.1252

58.301

Y.P.1252



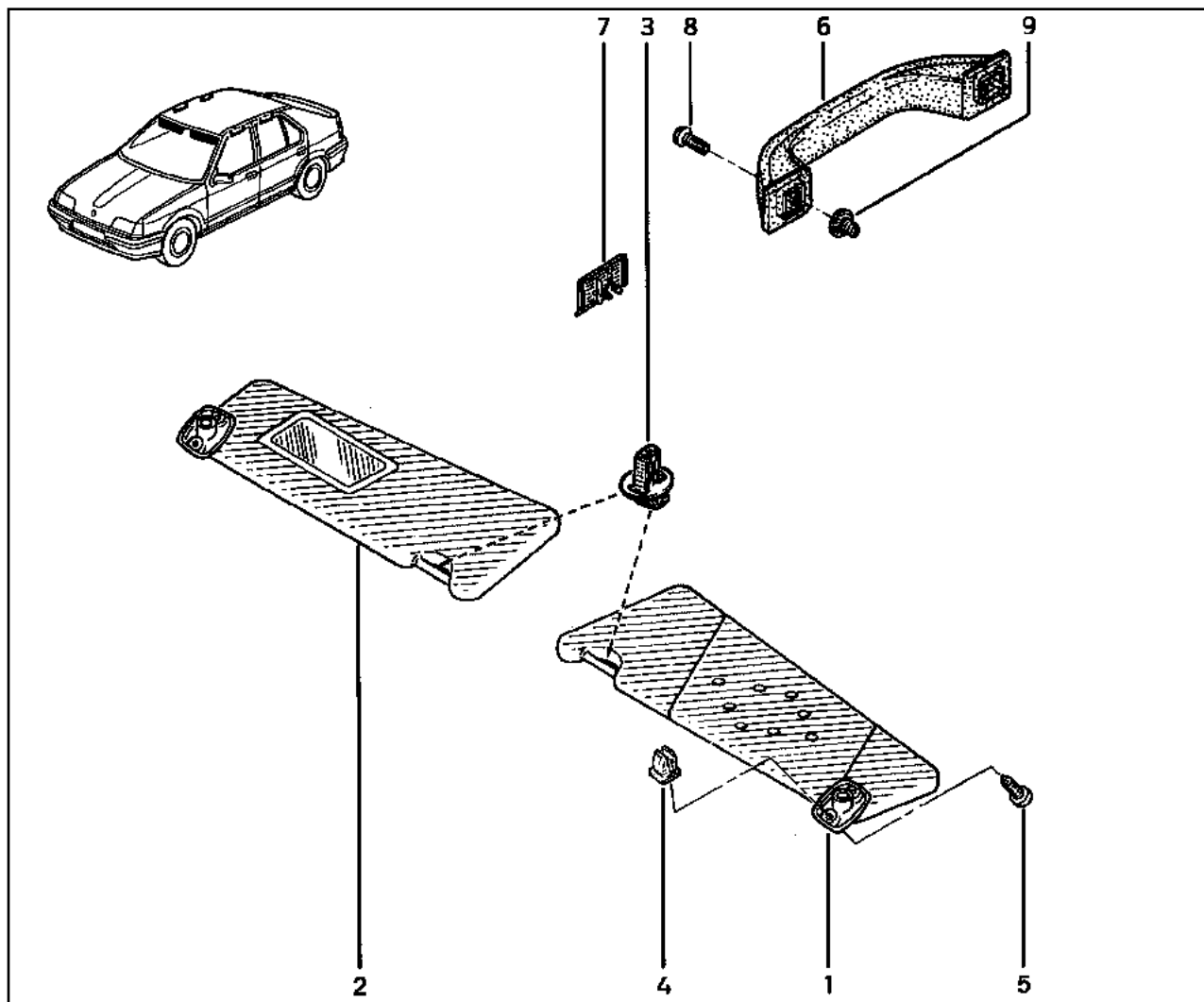
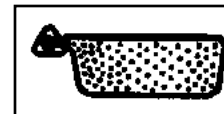
- 1 77 02 253 102
- 2 77 00 785 315 †
- 77 00 425 510
- 3 77 03 046 098
- 4 77 03 026 010
- 5 77 00 785 782
- 6 77 03 081 019 †
- 77 03 081 164
- 7 77 00 789 426
- 8 77 00 783 896

58.401

Y.P.1252

58.401

Y.P.1252



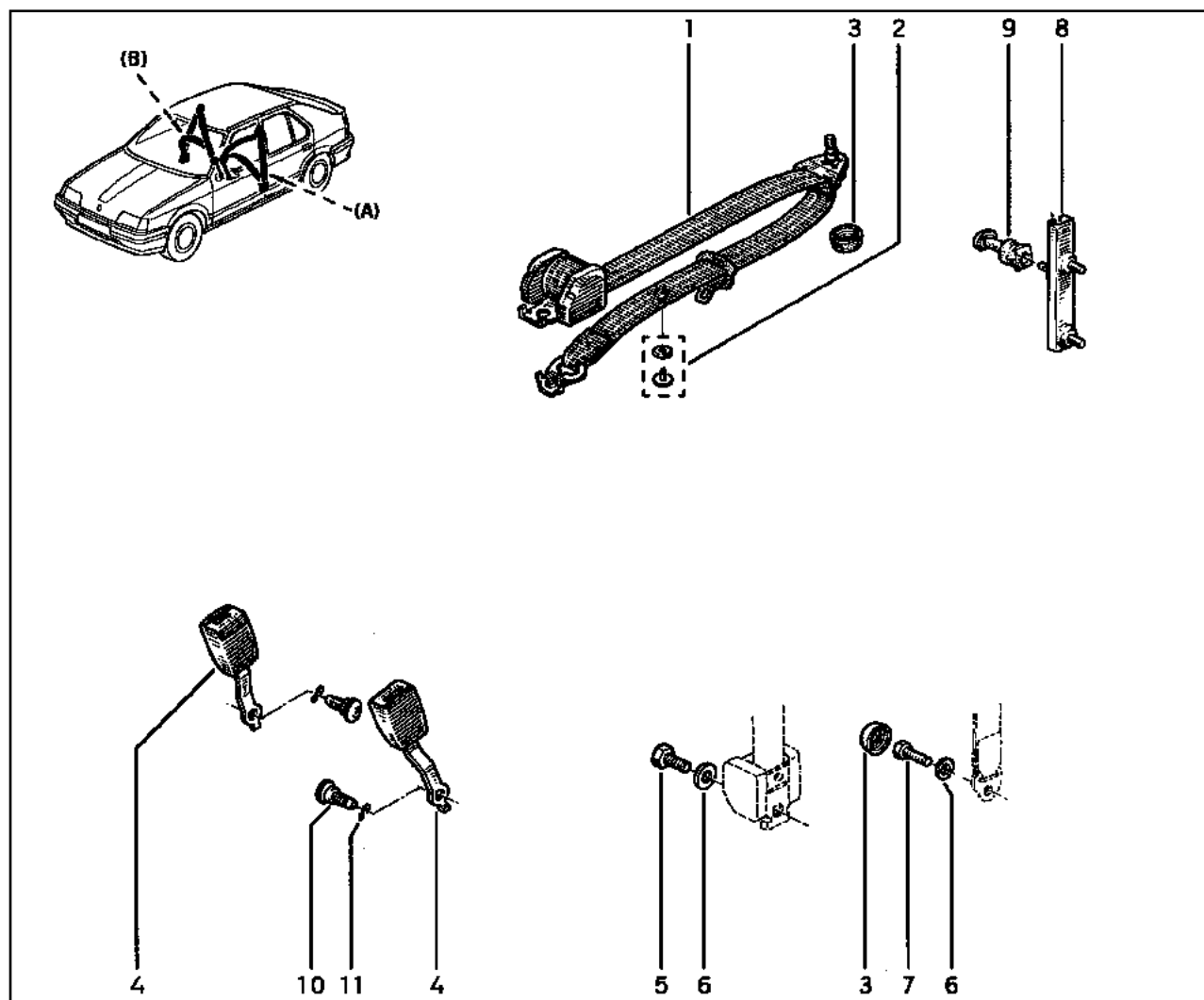
1	77 02 253 332	[A13]
2	77 02 253 333	[A13]
3	77 02 255 080	[A14]
4	77 03 081 086	
5	77 03 016 404	
6	77 02 253 141	[A14]
7	77 00 789 852	[A14]
8	77 03 016 463	
9	77 03 081 120	

59.201

Y.P.1252

59.201

Y.P.1252



1	77 02 253 118	[A] [A14]
	77 02 253 119	[B] [A14]
2	77 04 000 989	
3	77 00 639 743	
4	77 02 253 638	
5	77 05 098 065	[x=25]
6	77 03 053 447	
7	77 05 098 008	[x=35]
8	77 02 253 120	
9	77 00 786 880	[A14]
10	77 05 098 129	
11	77 03 057 074	

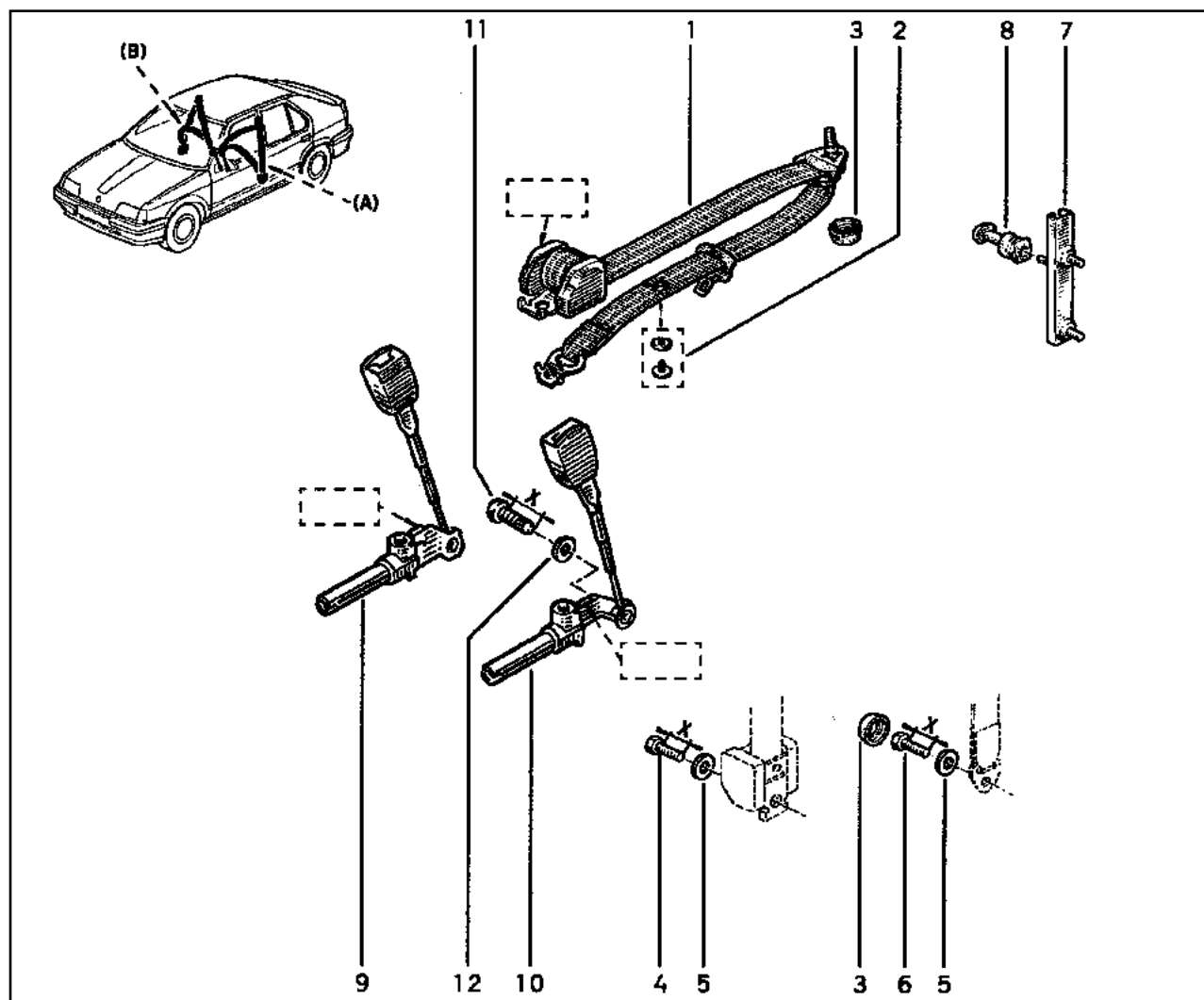
59.211

Y.P.1252



59.211

Y.P.1252

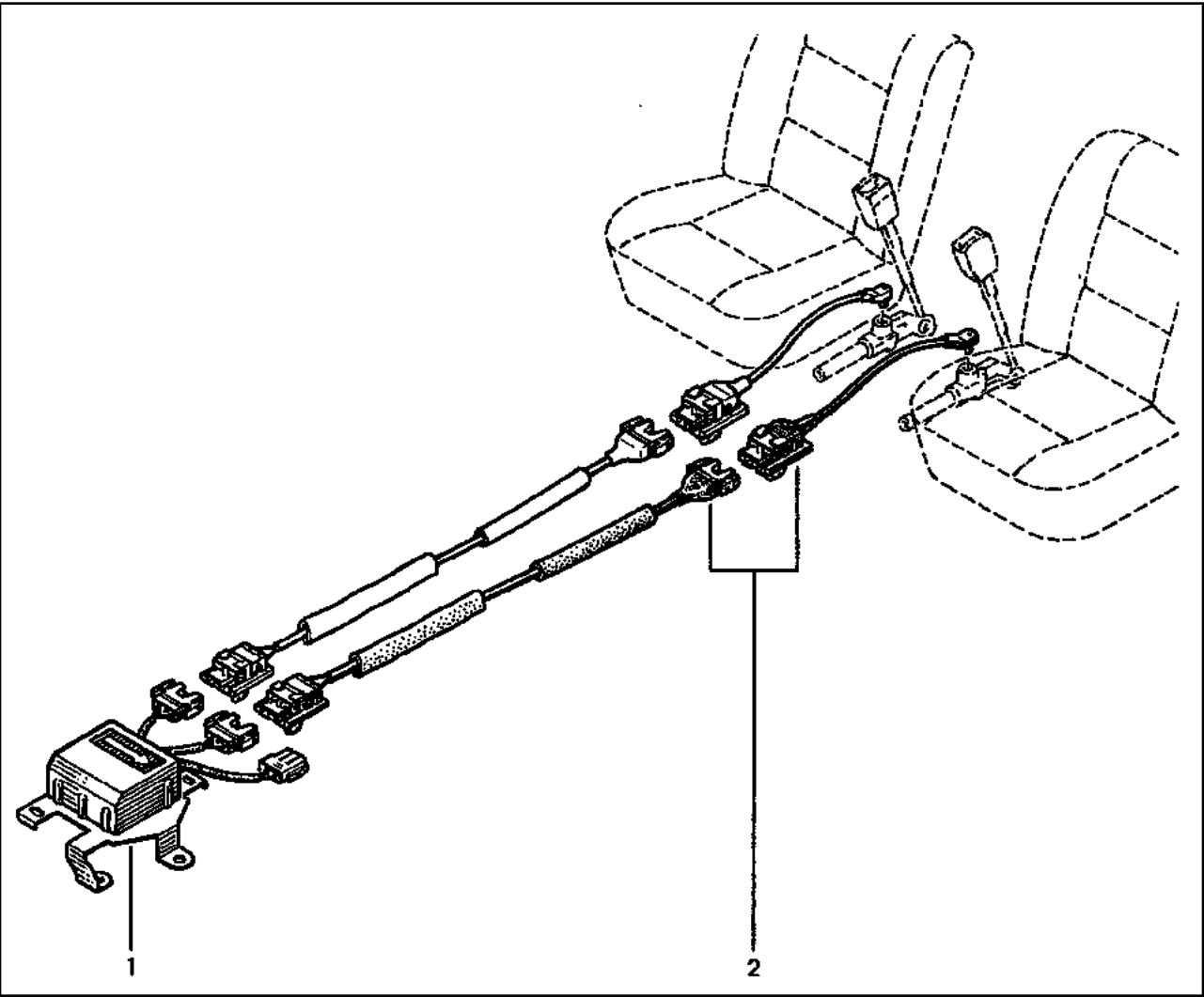


1	77 02 257 779	[□]=A]
	77 02 257 780	[□]=B]
2	77 04 000 989	
3	77 00 639 743	
4	77 05 098 065	[x=25]
5	77 03 053 447	
6	77 05 098 008	[x=35]
7	77 02 253 120	
8	77 00 791 286	[B10]
9	77 00 832 666	[□]=B]
10	77 00 832 665	[□]=A]
11	77 05 098 056	[x=25] (a)
	77 05 098 116	[x=35] (a)
12	77 03 053 070	

(a)



- 1 77 00 839 009 (a)
- 2 77 01 468 446 (a)



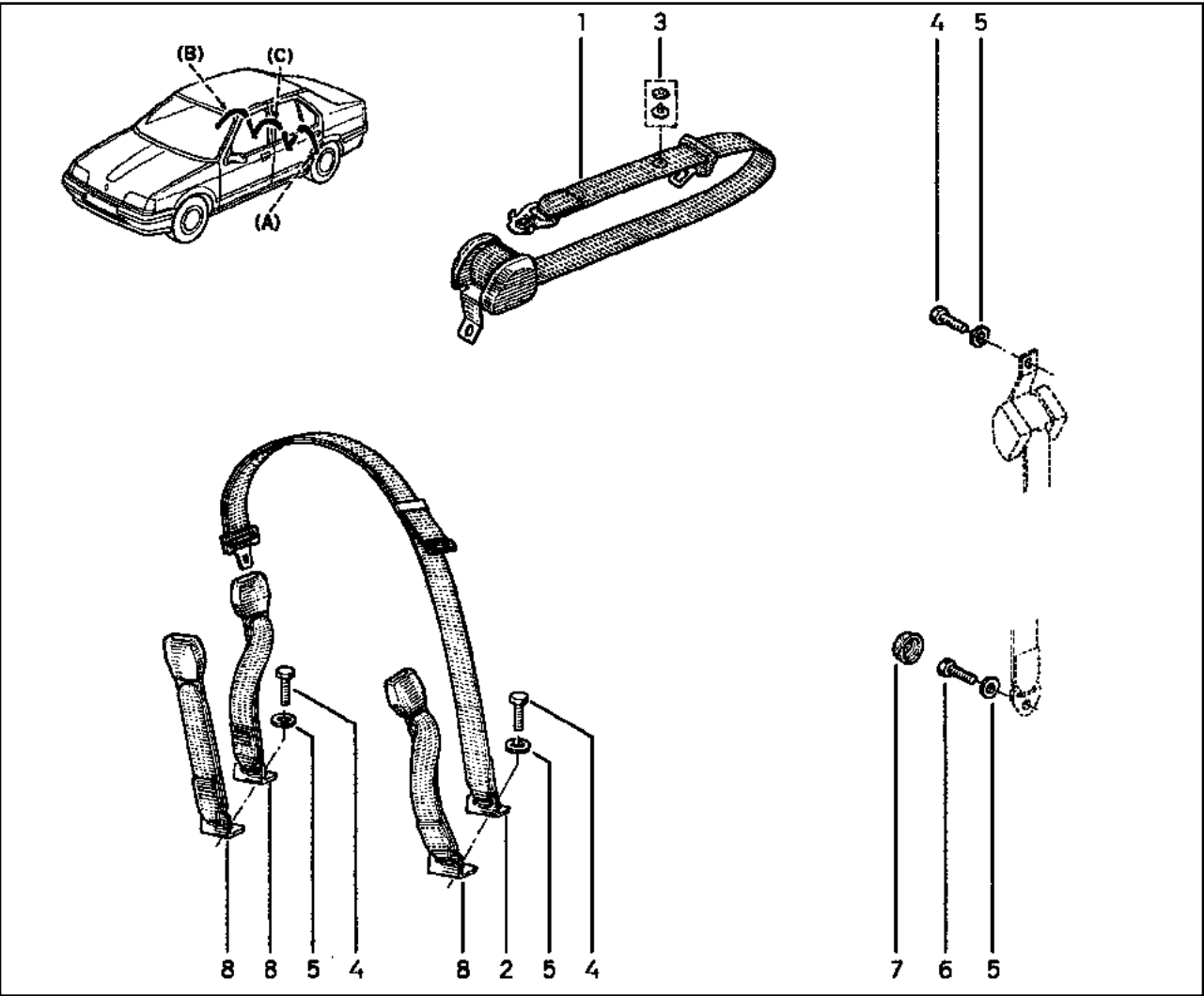
(a)

59.401

Y.P.1252

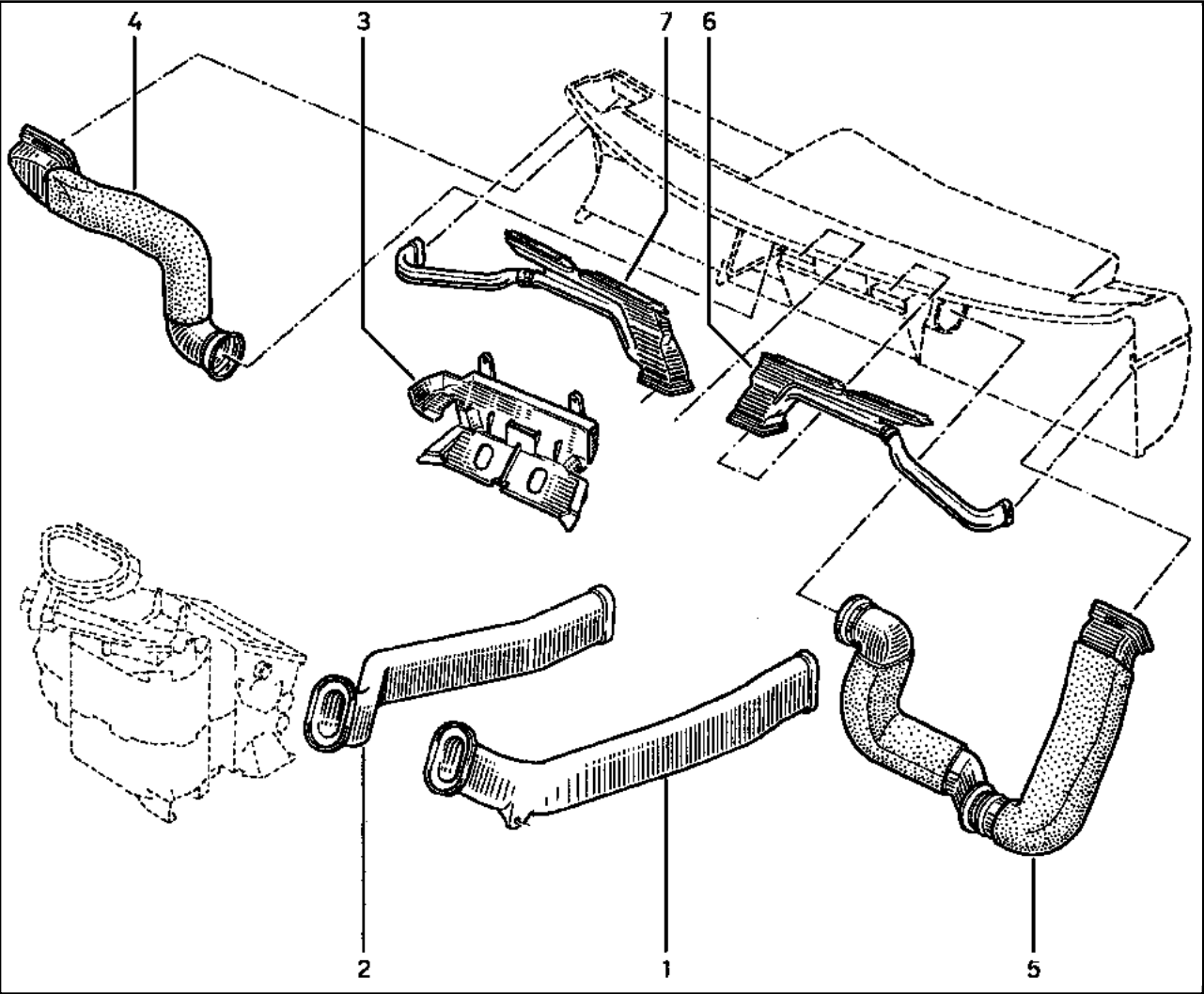
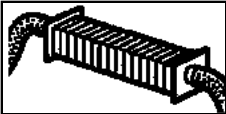
59.401

Y.P.1252



1	77 02 253 433	[A14] []=AB] (a)
	77 02 253 971	[A14] []=A] (b)
	77 02 253 972	[A14] []=B] (b)
2	77 02 254 411	[A14] []=C]
3	77 04 000 989	
4	77 05 098 065	[X=25]
5	77 03 053 447	
6	77 05 098 008	[X=35]
7	77 02 246 210	
8	77 02 253 434	

- (a) L53-
- (b) B53-



- 1 77 00 784 537
- 2 77 00 784 540
- 3 77 02 253 107 (a)
- 77 02 253 647 (b)
- 4 77 02 253 108
- 5 77 02 253 110
- 6 77 00 821 069 †
- 77 02 253 111
- 7 77 00 796 771 †
- 77 02 253 109

- (a) RL,RN
- (b) RT,R
- RL,RN

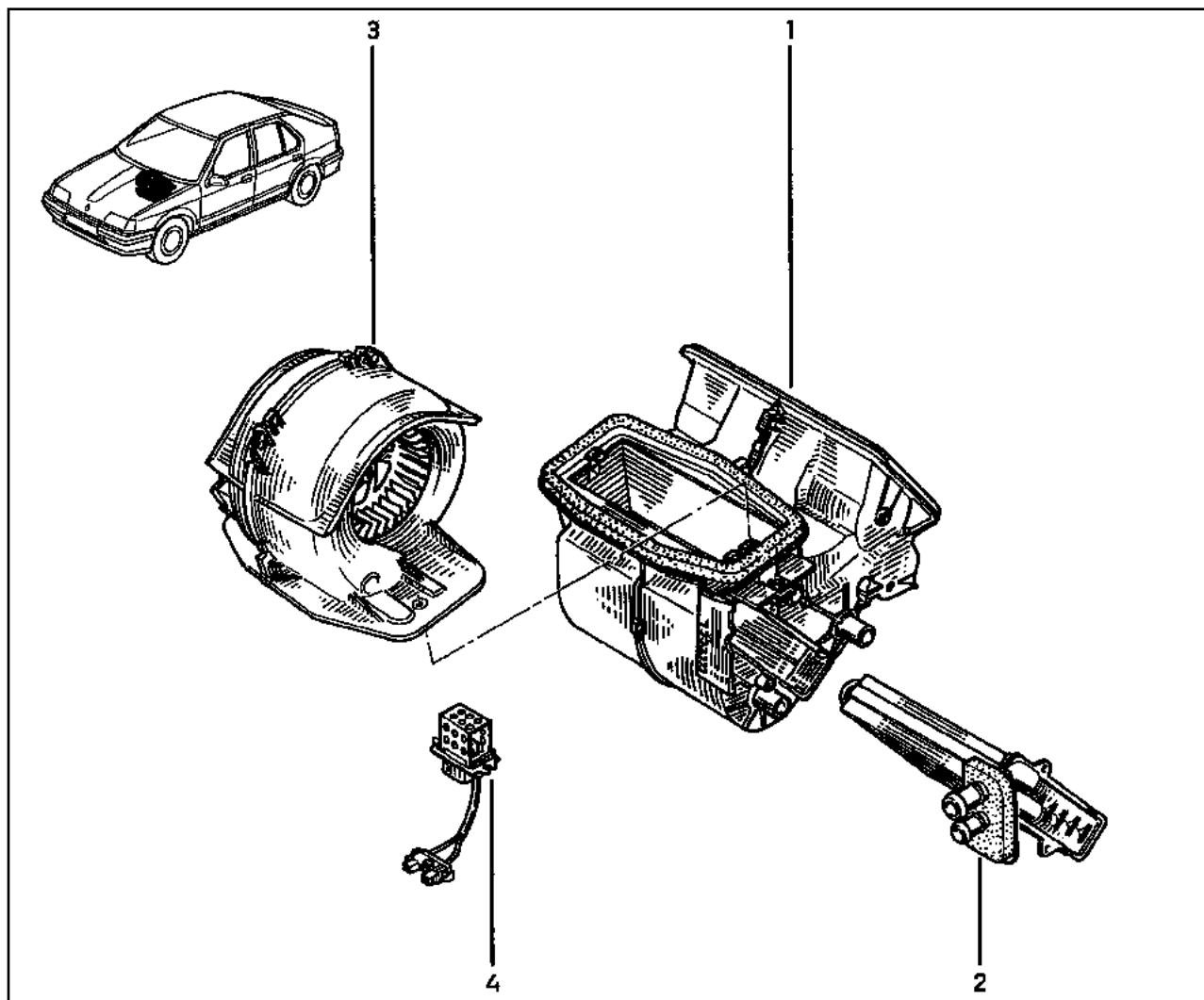
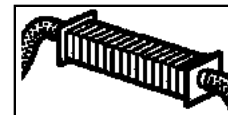
60.201

Y.P.1252

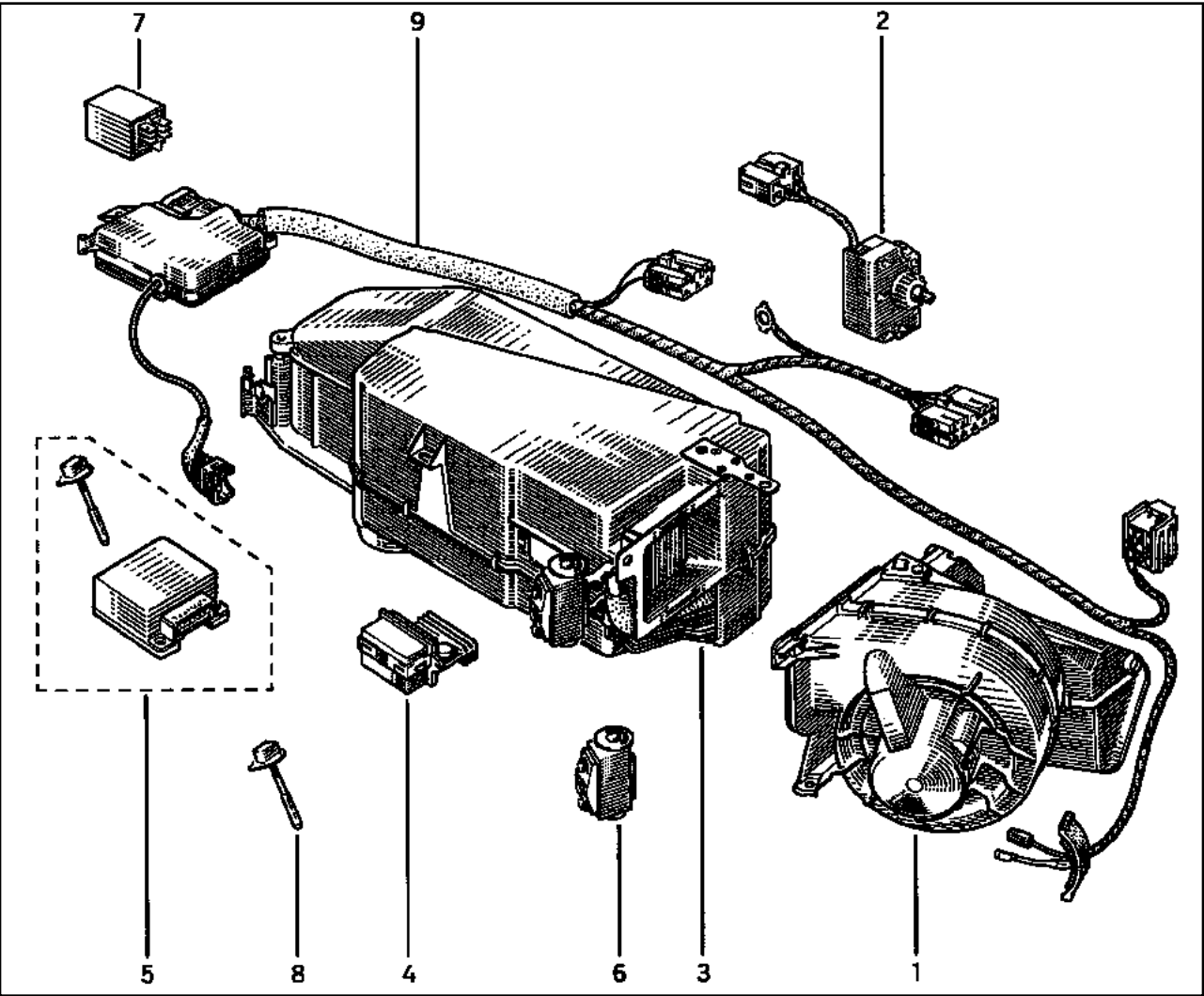
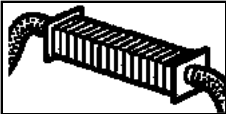


60.201

Y.P.1252



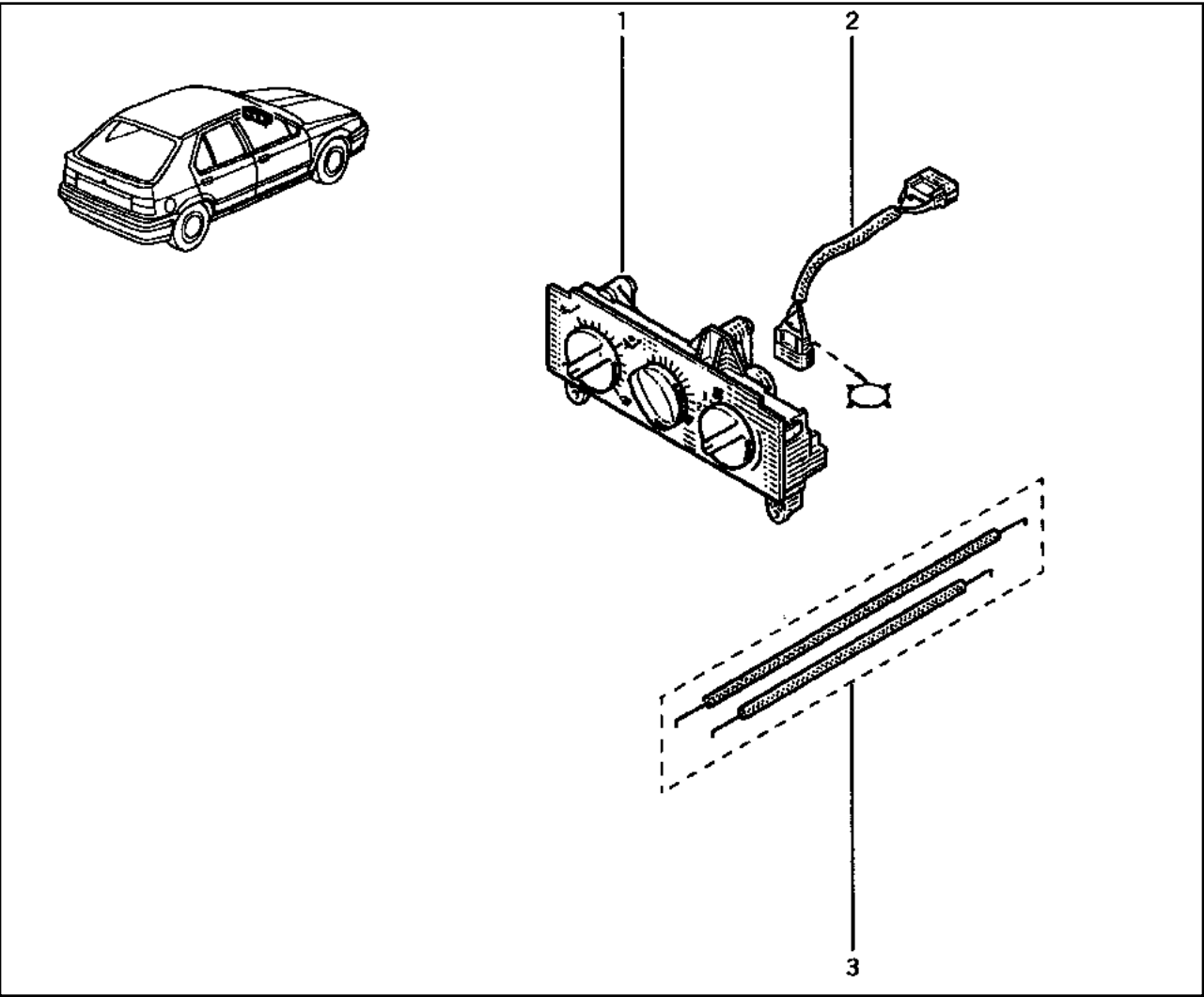
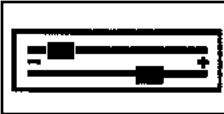
- 1 77 01 202 852 †
77 01 204 679
- 2 77 01 033 457 †
77 01 204 680
- 3 77 01 202 851 †
77 01 040 540
- 4 77 01 033 456 †
77 01 034 874



1	77	01	033	536	
2	77	02	163	822	
3	77	01	039	607	(a)
	77	01	202	887	† (b)
	77	01	203	799	(b)
4	77	01	033	535	
5	77	01	204	385	
6	77	01	033	537	(b)
	77	01	039	601	(a)
7	77	02	163	926	
8	77	01	039	602	
9	77	01	035	354	

(a)

(b)



- | | | | | | |
|---|----|----|-----|-----|------|
| 1 | 77 | 11 | 130 | 019 | (a) |
| | 77 | 01 | 036 | 262 | (b) |
| 2 | 77 | 01 | 993 | 736 | [21] |
| | 77 | 01 | 993 | 737 | [5] |
| 3 | 77 | 01 | 202 | 853 | |

- (a) 
- (b) 

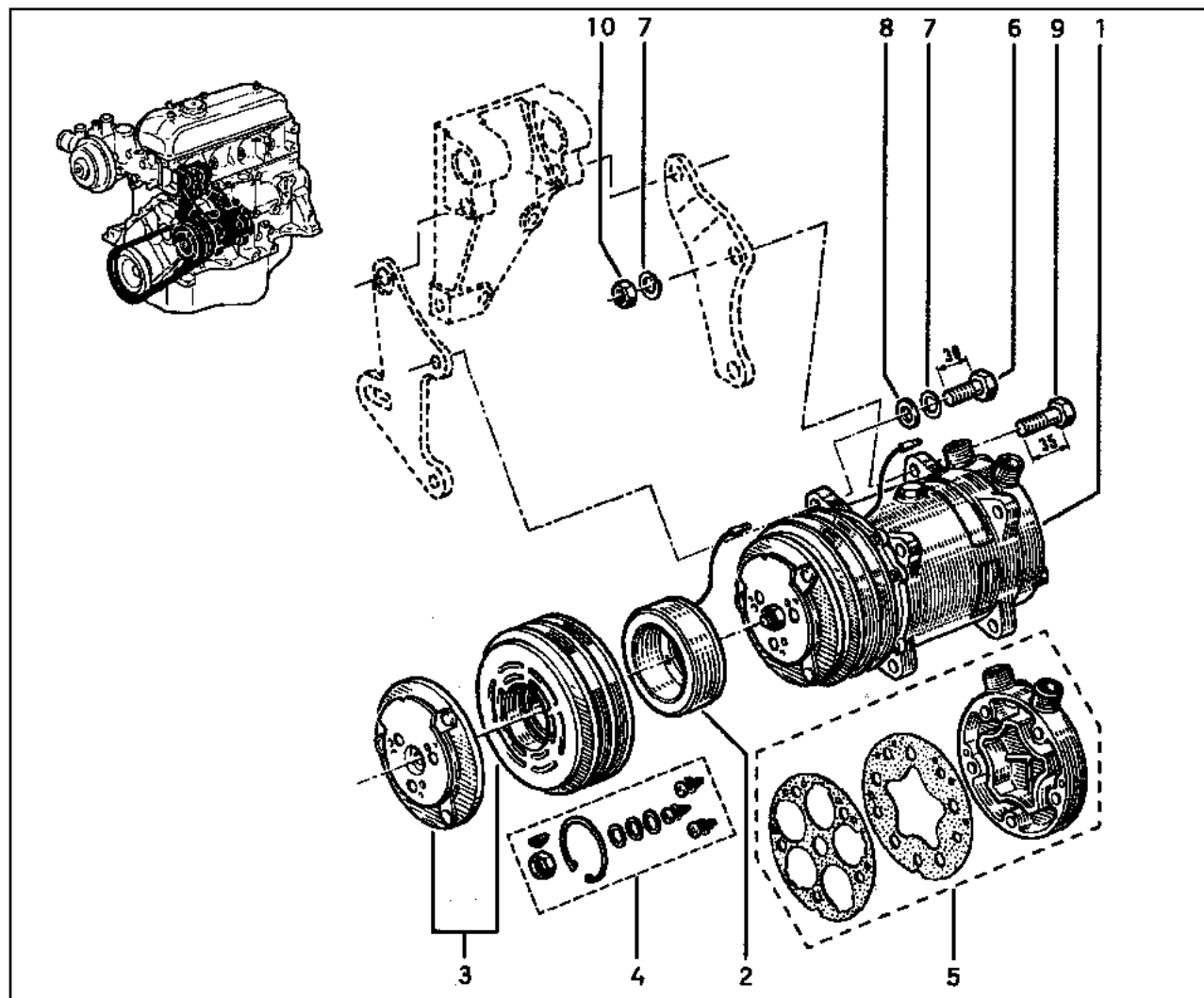
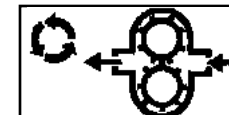
62.224

Y.P.1252

C2J,C2L\ R12

62.224

Y.P.1252



- | | | | | |
|----|----|----|-----|-----|
| 1 | 77 | 00 | 679 | 076 |
| 2 | 77 | 01 | 030 | 300 |
| 3 | 77 | 01 | 024 | 547 |
| 4 | 77 | 01 | 201 | 392 |
| 5 | 77 | 01 | 201 | 897 |
| 6 | 77 | 03 | 101 | 069 |
| 7 | 77 | 03 | 055 | 013 |
| 8 | 77 | 03 | 053 | 075 |
| 9 | 77 | 03 | 101 | 070 |
| 10 | 77 | 03 | 032 | 103 |

[x=35]

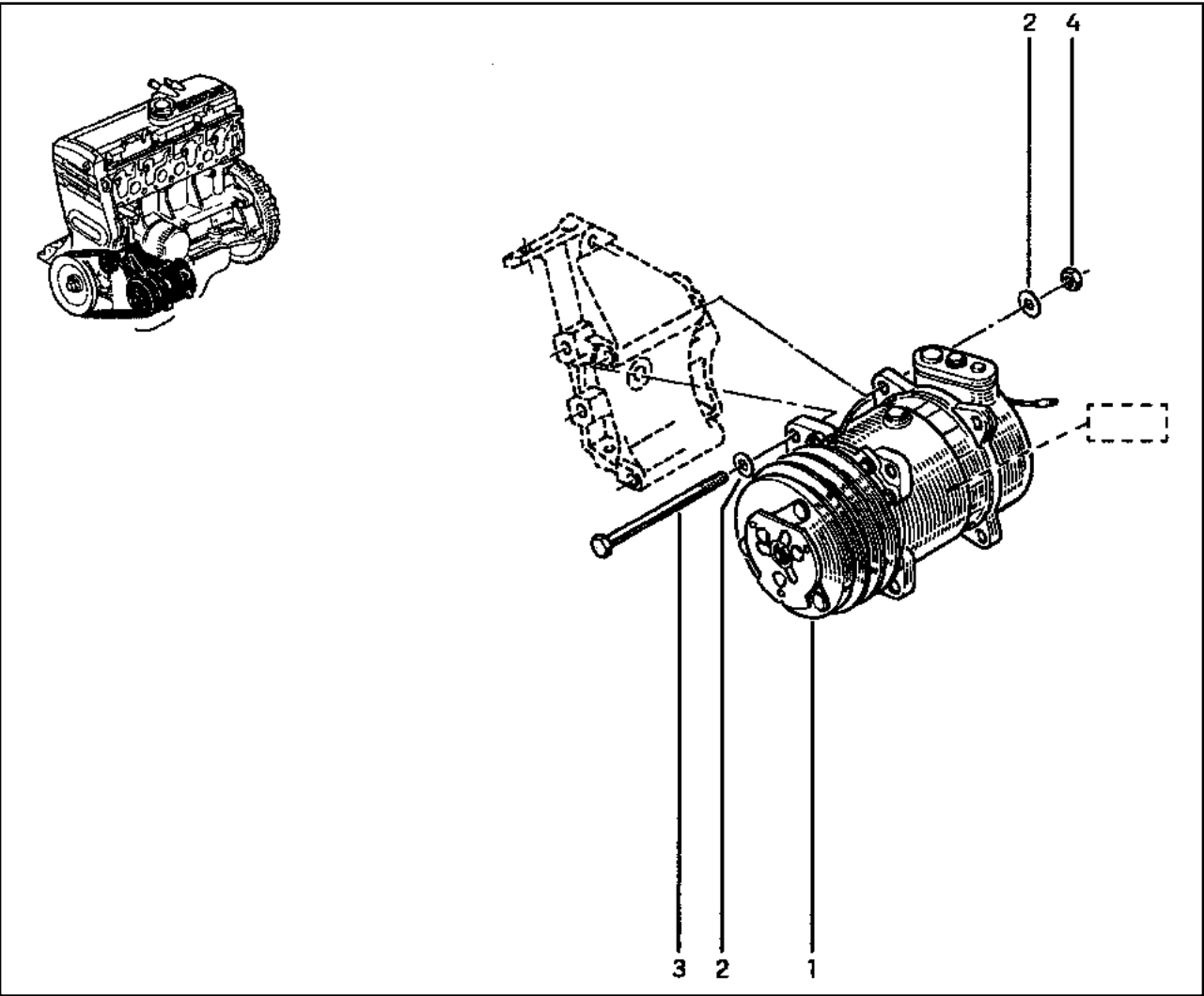
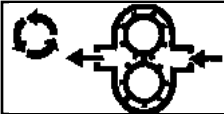
62.233

Y.P.1252

□ E7J \ ⊗ \ ⊗ R134A

62.233

Y.P.1252



- | | | |
|---|---------------|----------|
| 1 | 77 00 272 408 | [□=134A] |
| 2 | 77 03 053 332 | |
| 3 | 77 03 101 084 | |
| 4 | 77 03 032 103 | |

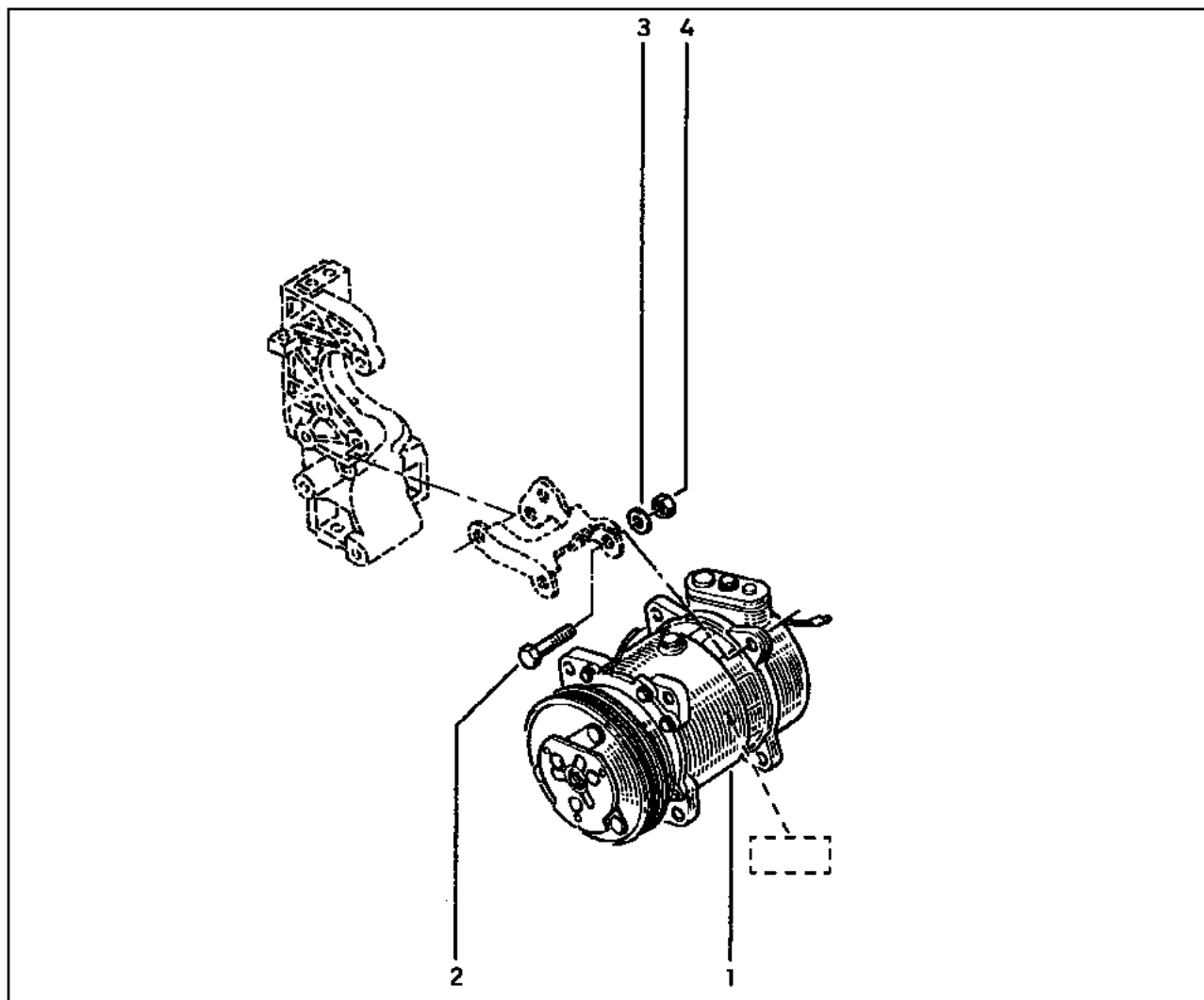
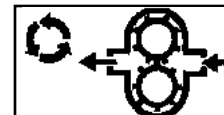
62.235

Y.P.1252

□ E7J\Θ\ R134A

62.235

Y.P.1252

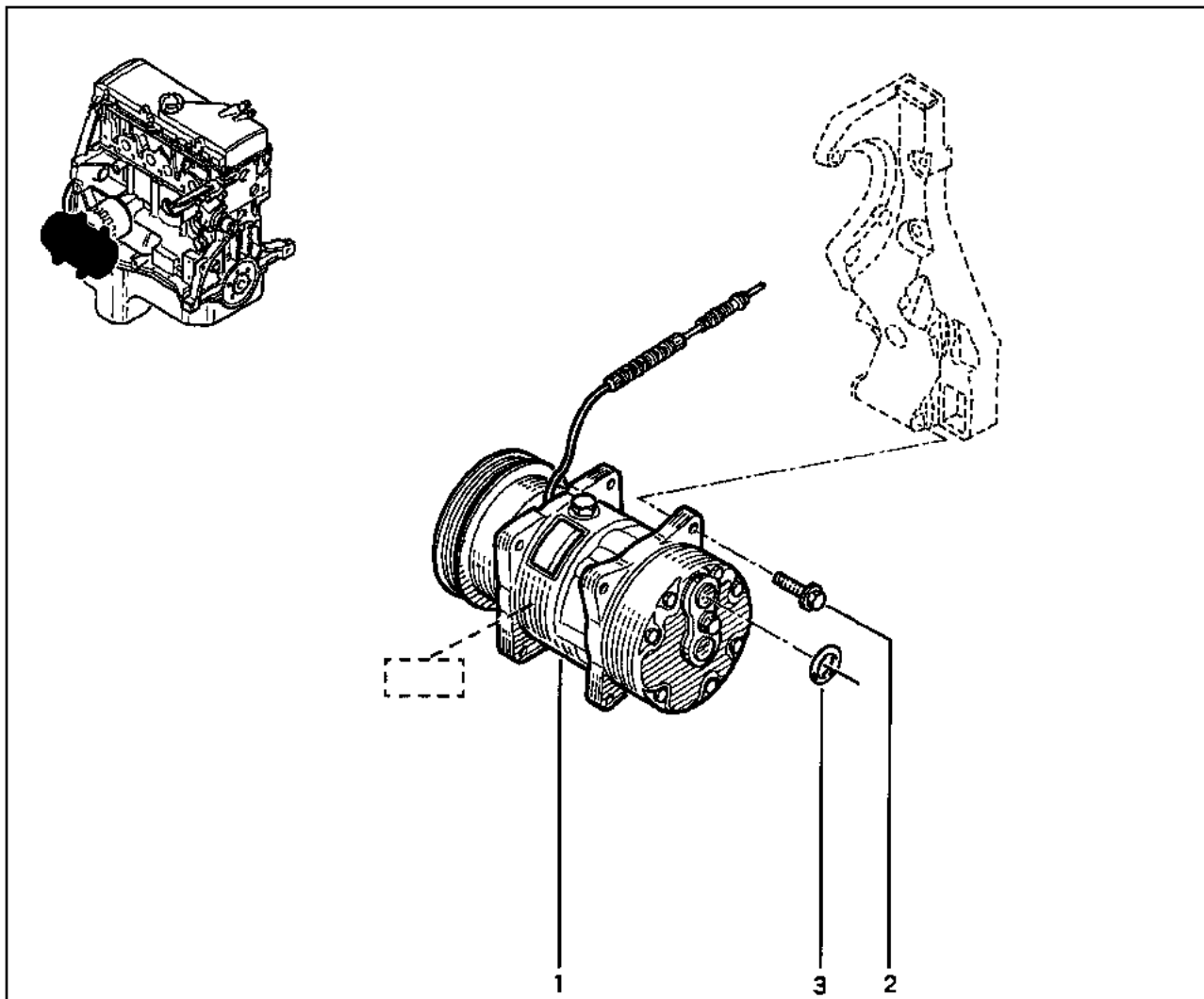


- 1 77 00 272 412 [□=134A]
- 2 77 03 101 069
- 3 79 03 053 114
- 4 79 03 032 018

62.235.1

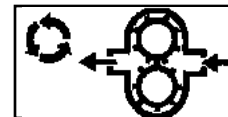
Y.P.1252

K7M



62.235.1

Y.P.1252

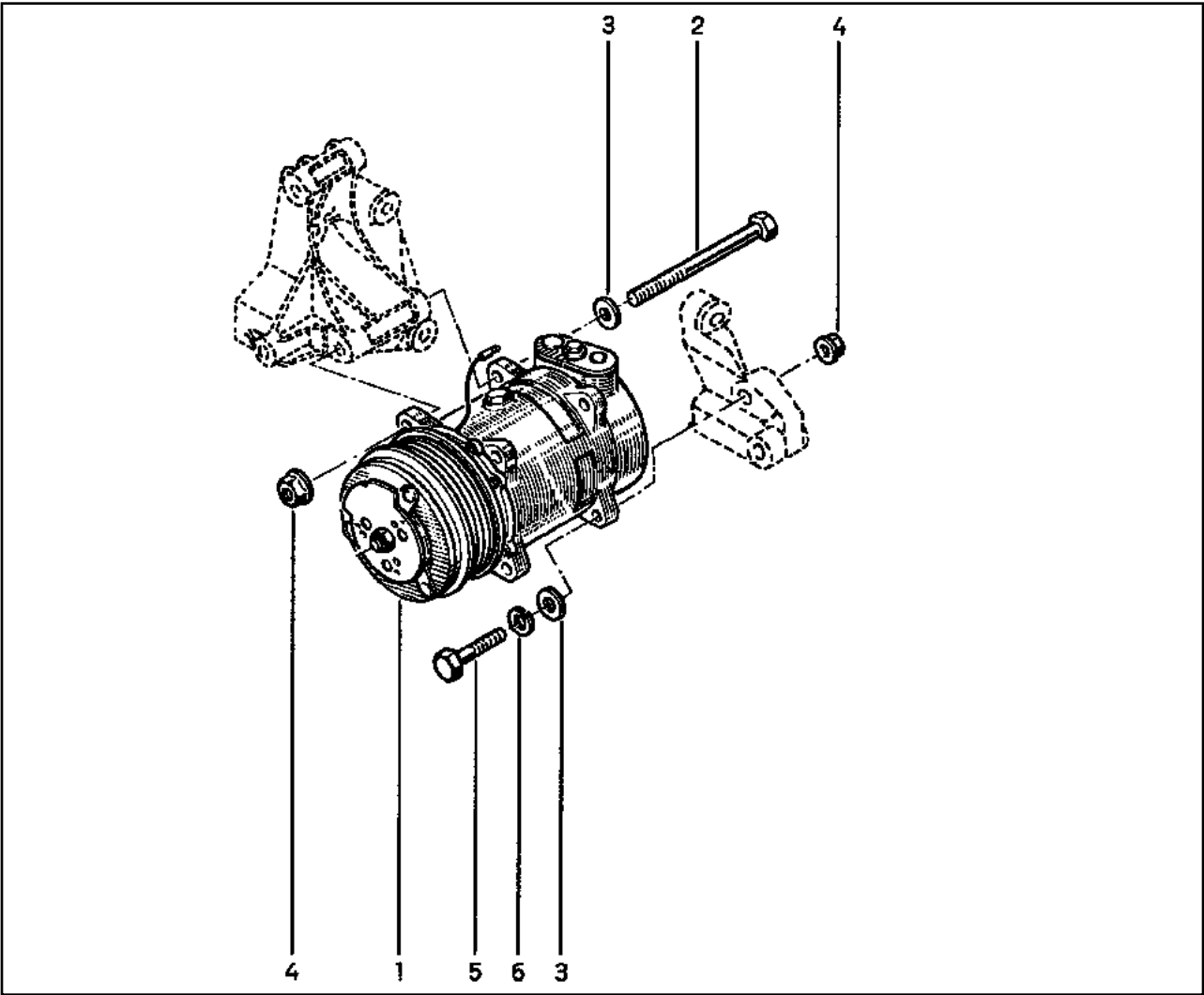


- 1 77 00 273 243 † [HTS5V1135284]
- 77 00 273 320 [1135284]
- 2 77 03 002 090
- 3 77 03 065 317

62.242.2

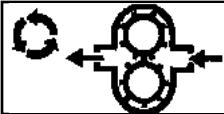
Y.P.1252

F3P\ 682\ R134A



62.242.2

Y.P.1252



- 1 77 00 272 438 [R134A]
- 2 77 03 101 094
- 3 77 03 053 075
- 4 77 03 033 033
- 5 77 03 101 074
- 6 77 03 055 013

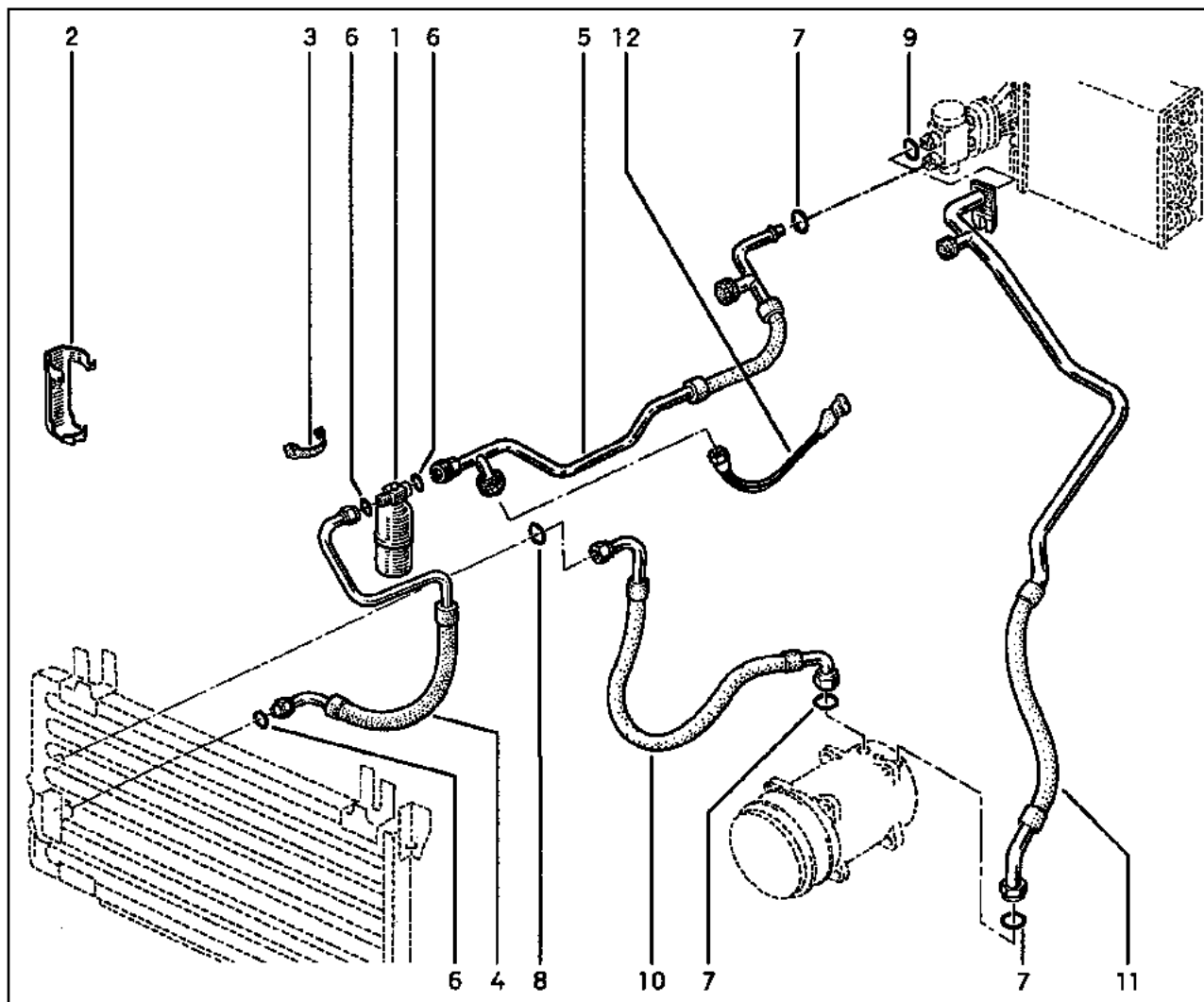
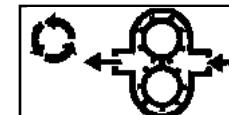
62.333

Y.P.1252

□ C2J,C2L \ ⚙ R12

62.333

Y.P.1252



1	77	00	272	433
2	77	00	791	004
3	77	00	695	993
4	77	00	791	141
5	77	00	818	748
6	77	03	065	120
7	77	03	065	122
8	77	03	065	121
9	77	03	065	226
10	77	00	796	205
11	77	02	252	187
12	77	00	832	447

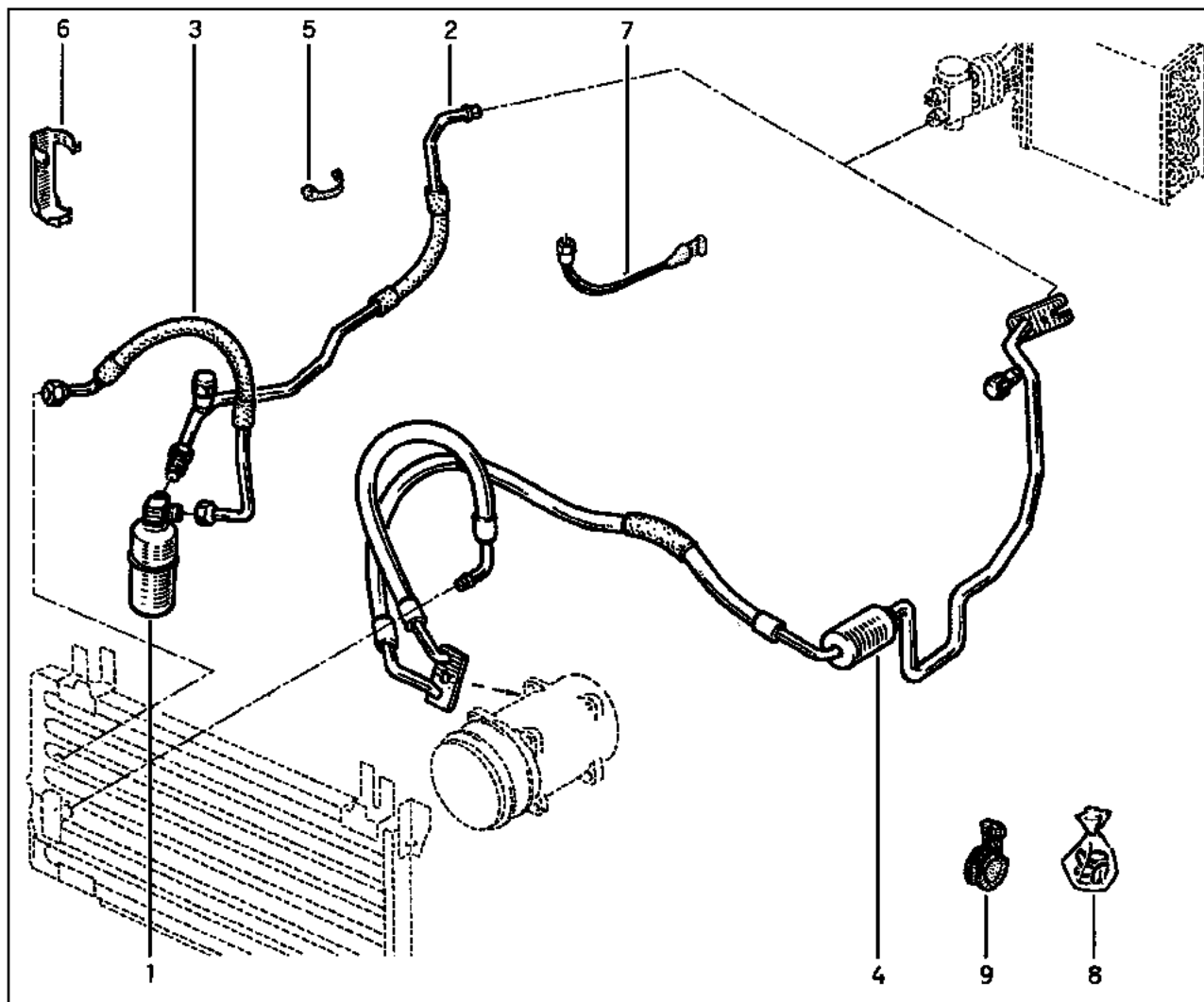
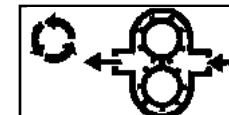
62.333.1

Y.P.1252

□ E7J □ R134A

62.333.1

Y.P.1252



- 1 77 00 272 486
- 2 77 00 272 507
- 3 77 00 272 506
- 4 77 00 272 508
- 5 77 00 695 993
- 6 77 00 791 004
- 7 77 00 832 447
- 8 77 01 204 314
- 9 77 05 005 225

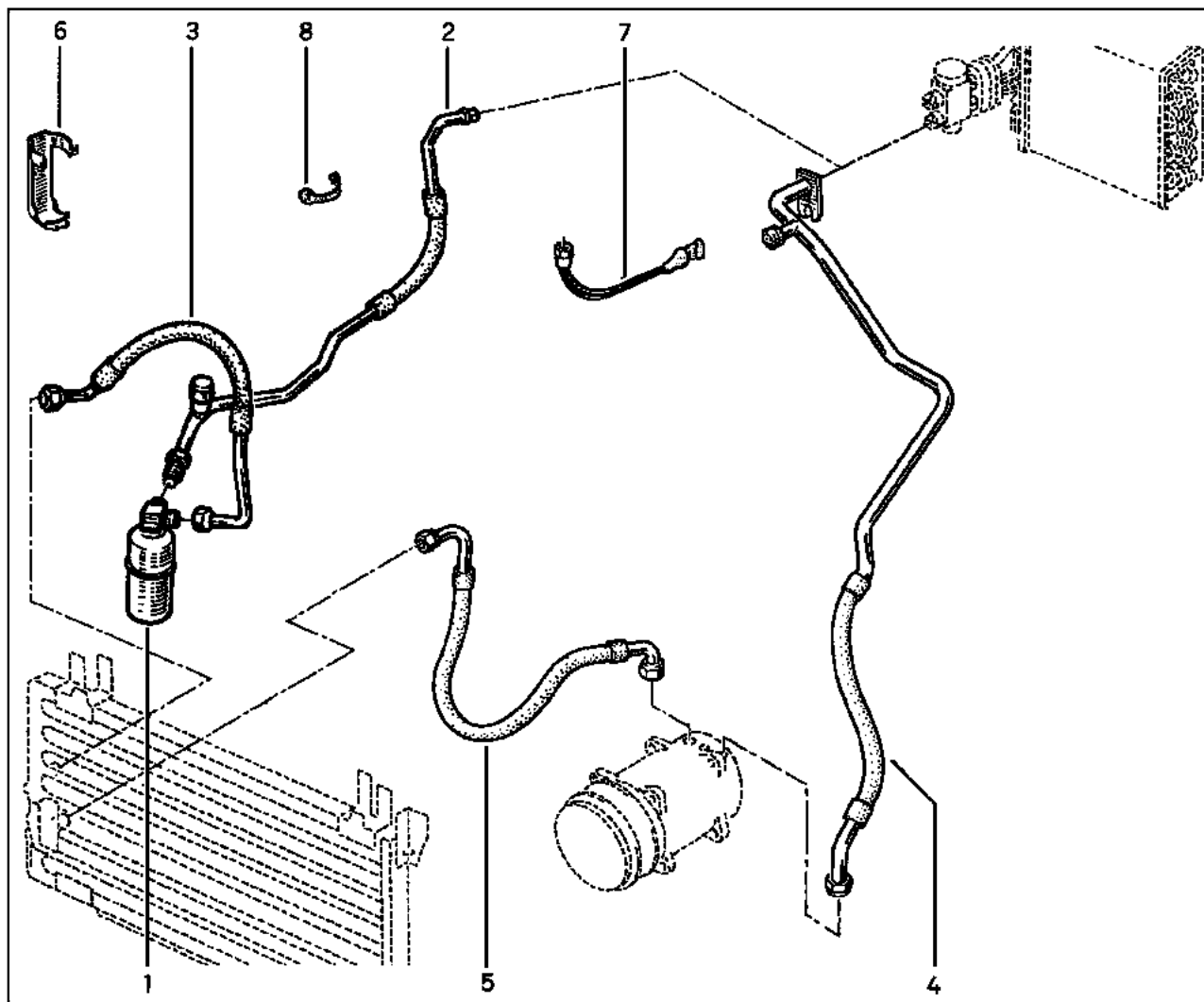
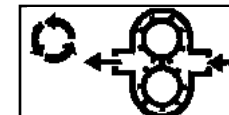
62.338

Y.P.1252

K7M

62.338

Y.P.1252



- | | | | | |
|---|----|----|-----|------------|
| 1 | 77 | 00 | 272 | 486 |
| 2 | 77 | 00 | 876 | 102 † |
| | | | 77 | 02 260 419 |
| 3 | 77 | 00 | 272 | 506 |
| 4 | 77 | 02 | 260 | 420 |
| 5 | 77 | 02 | 260 | 418 |
| 6 | 77 | 00 | 791 | 004 |
| 7 | 77 | 00 | 832 | 447 |
| 8 | 77 | 00 | 695 | 993 |

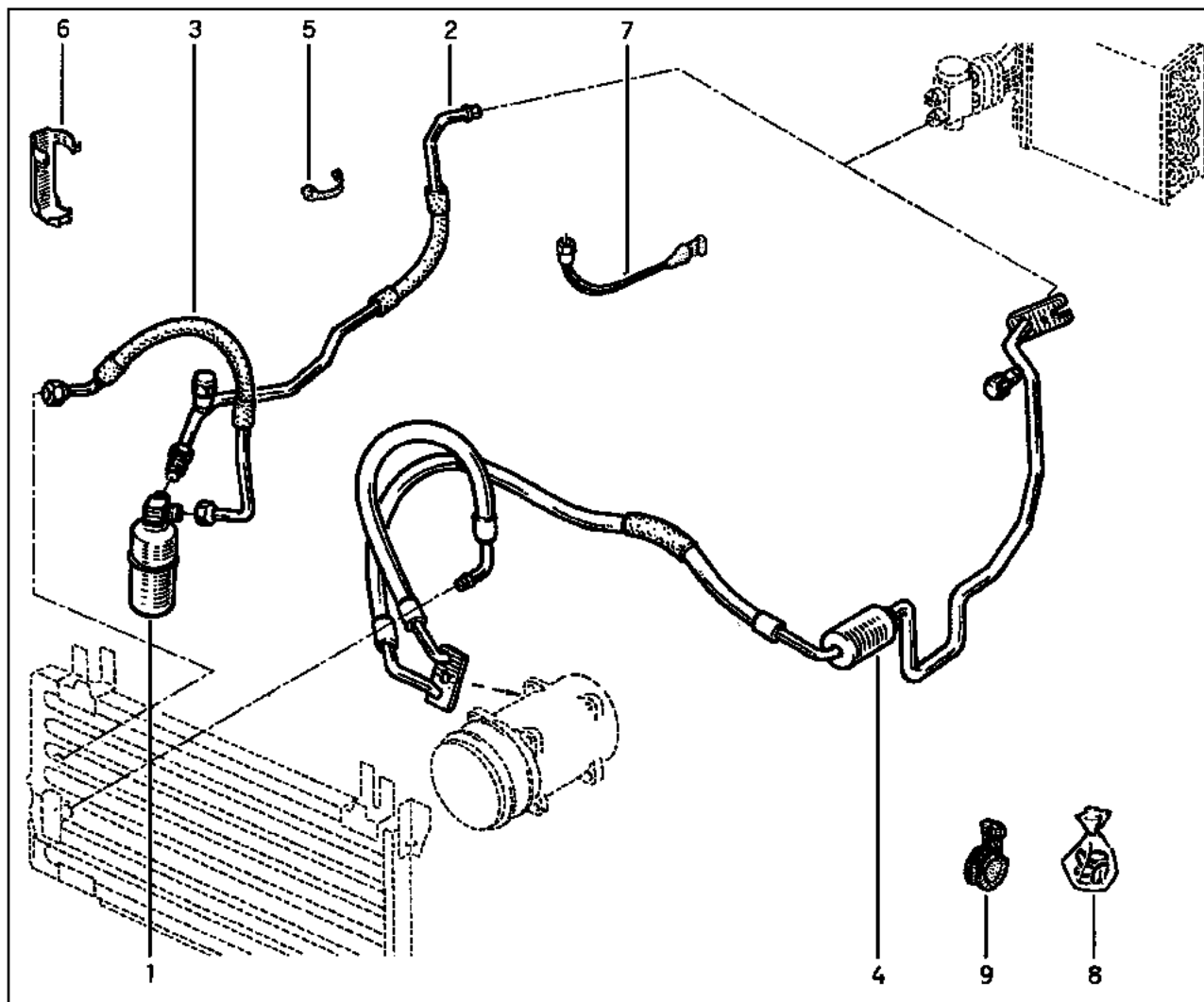
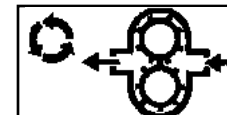
62.341

Y.P.1252

L538\ □ F3P\ R134A

62.341

Y.P.1252



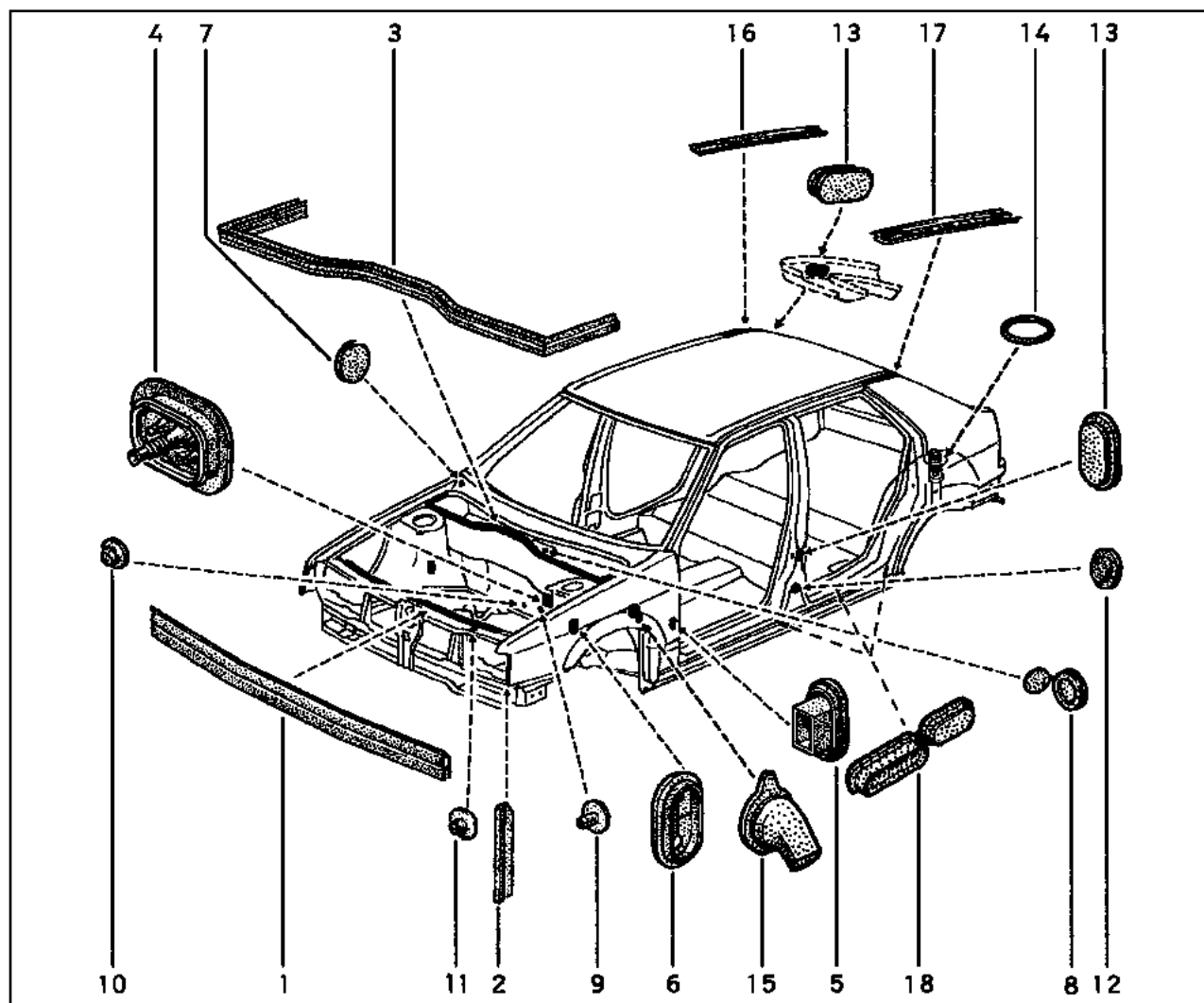
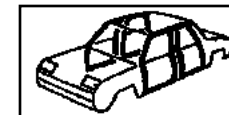
1	77	00	272	486
2	77	00	272	507
3	77	00	272	506
4	77	00	272	505
5	77	00	695	993
6	77	00	791	004
7	77	00	832	447
8	77	01	204	314
9	77	05	005	225

64.011

Y.P.1252

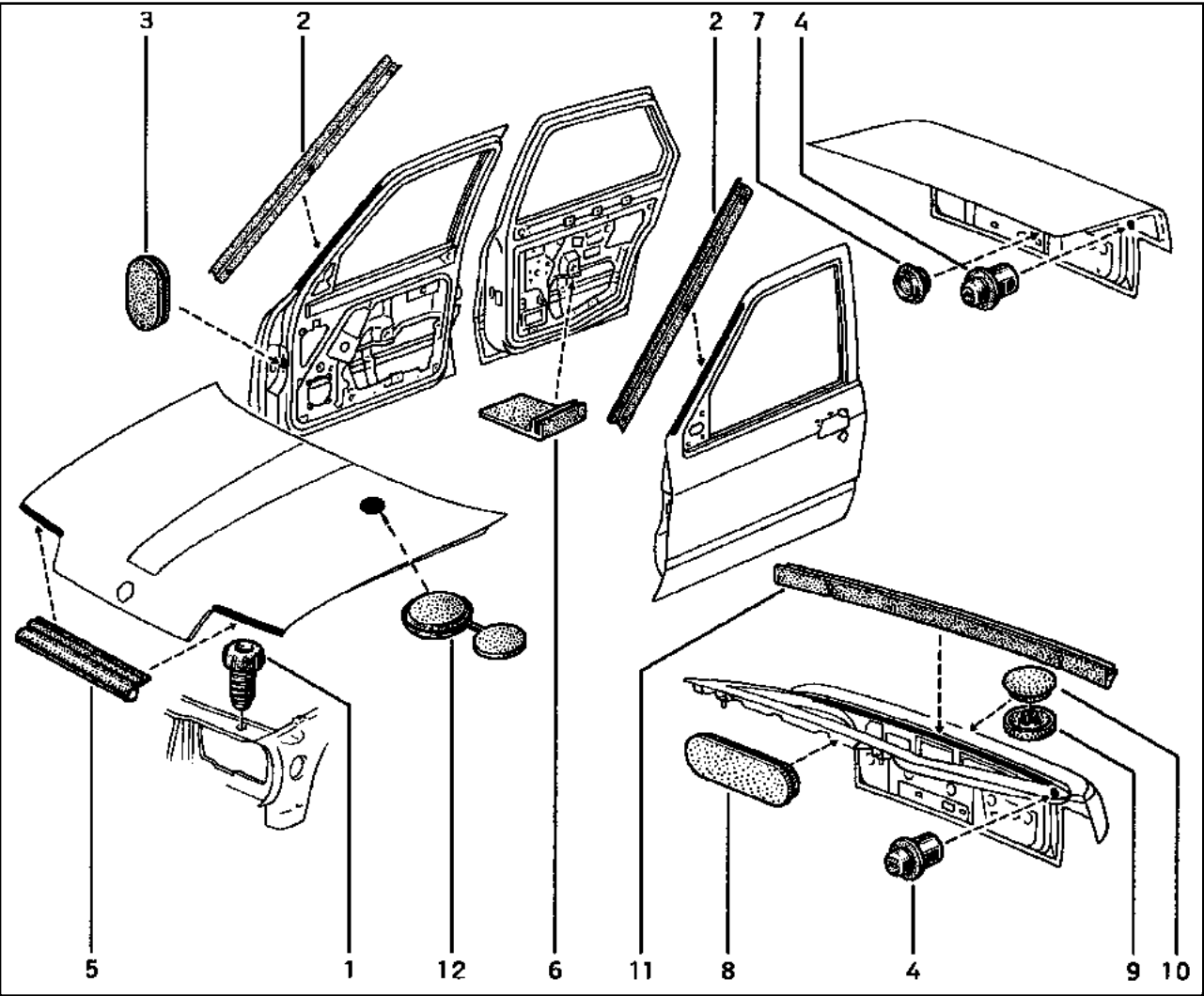
64.011

Y.P.1252



- 1 77 00 831 069
- 2 77 00 789 707
- 3 77 02 253 369 (a)
- 77 00 795 209 (b)
- 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 03 065 228
- 15 77 00 840 102 †
- 77 02 260 877
- 16 77 00 786 438 (c)
- 17 77 00 786 437 (c)
- 18 77 03 074 272

- (a) 
- (b) 
- (c) B53-

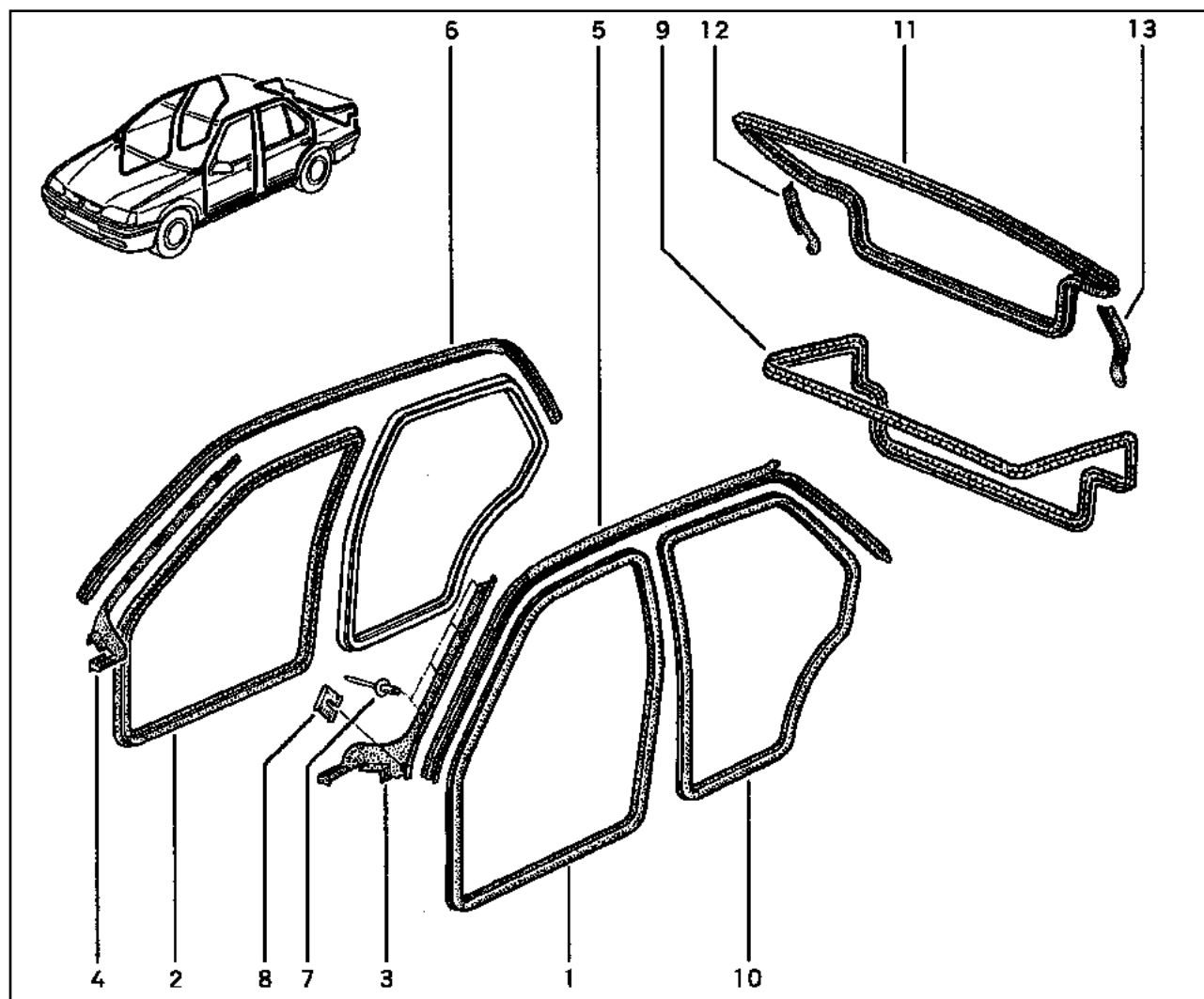


1	77	00	785	411	
2	77	00	777	440	
3	77	03	074	319	
4	77	00	799	915	
5	77	00	806	935	
6	77	00	795	192	
7	77	03	074	149	(a)
8	77	03	074	416	(b)
9	77	00	778	301	(b)
10	77	04	000	302	(b)
11	77	00	789	271	(b)
12	77	03	074	169	

(a) L53-

(b) B53-

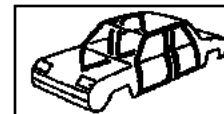
Y.P.1252



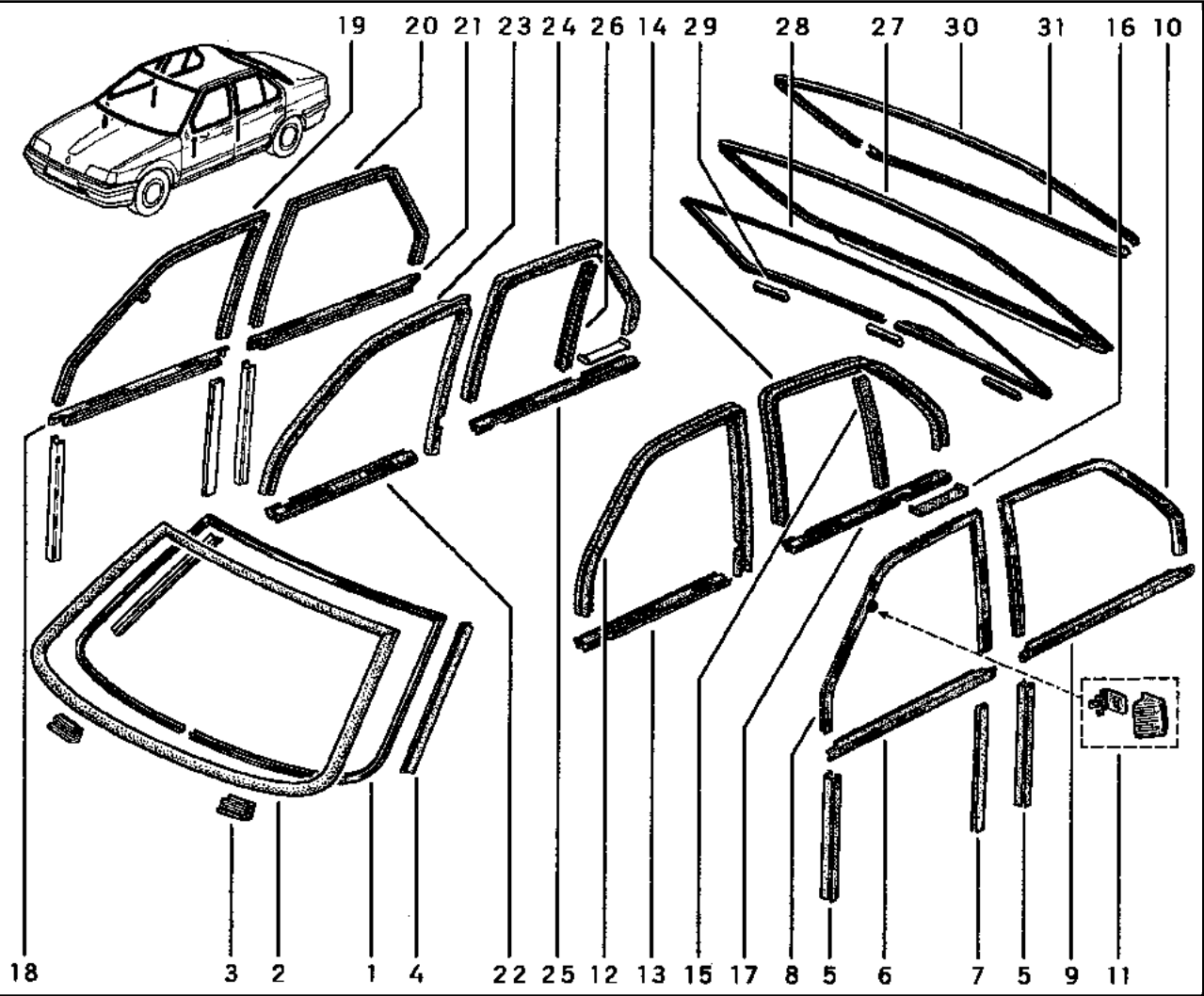
(a) L53-

(b) B53-

Y.P.1252



1	77	02	253	316	
2	77	02	253	317	
3	77	00	785	351	
4	77	00	785	352	
5	77	02	253	319	(a)
	77	02	253	950	(b)
6	77	02	253	320	(a)
	77	02	253	951	(b)
7	77	03	072	230	[5]
8	77	03	077	113	
9	77	02	252	960	† (a)
	77	02	254	932	(a)
10	77	02	253	318	
11	77	02	253	952	(b)
12	77	00	791	785	(b)
13	77	00	791	473	(b)



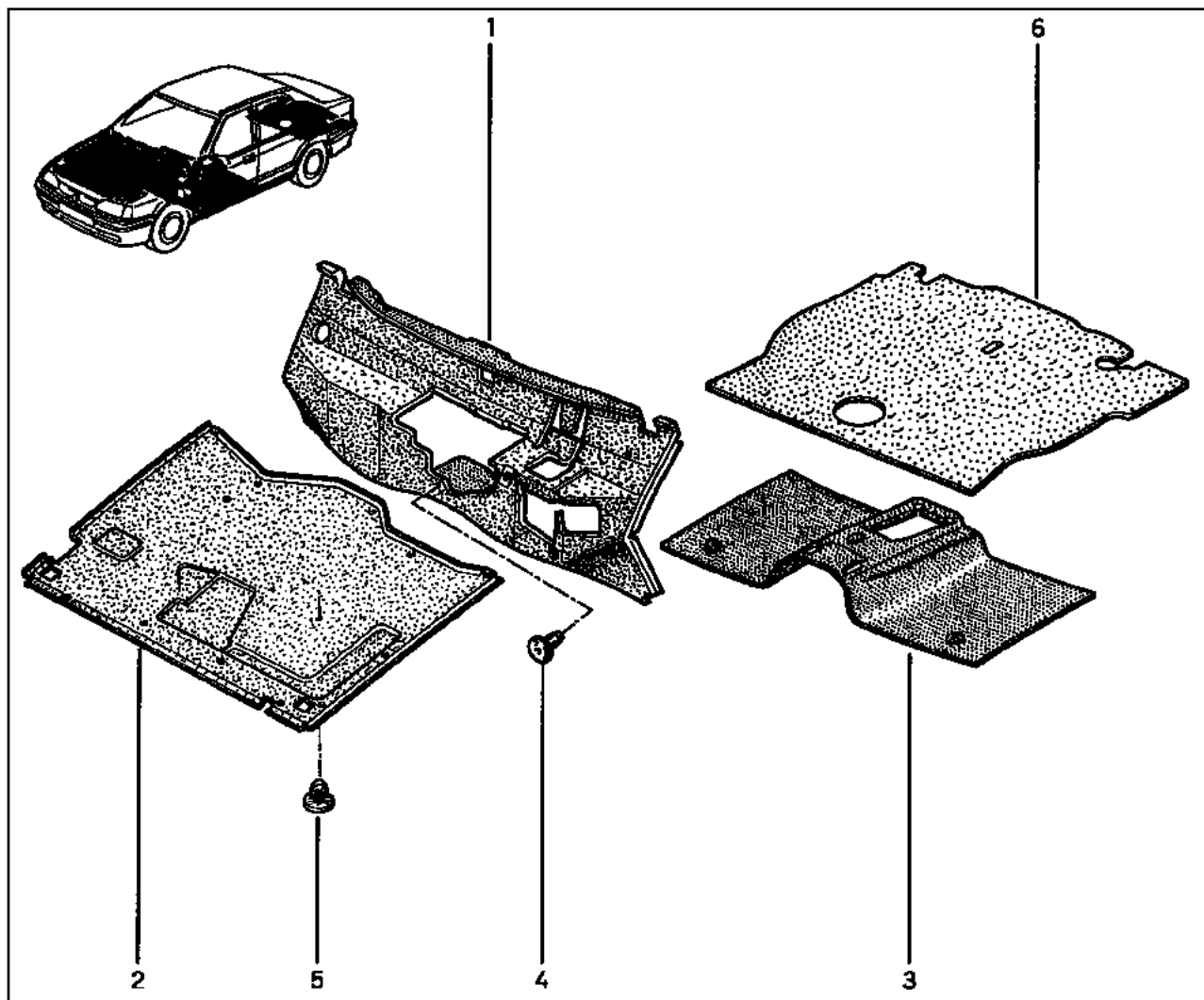
- | | | | | | |
|----|----|----|-----|-----|-----|
| 1 | 77 | 02 | 253 | 633 | |
| 2 | 77 | 02 | 253 | 634 | |
| 3 | 77 | 00 | 789 | 274 | |
| 4 | 77 | 00 | 797 | 924 | |
| 5 | 77 | 02 | 253 | 650 | |
| 6 | 77 | 02 | 253 | 357 | |
| 7 | 77 | 02 | 253 | 310 | † |
| | 77 | 02 | 256 | 247 | |
| 8 | 77 | 02 | 253 | 355 | |
| 9 | 77 | 02 | 253 | 365 | |
| 10 | 77 | 02 | 253 | 363 | |
| 11 | 77 | 01 | 202 | 575 | |
| 12 | 77 | 02 | 253 | 353 | |
| 13 | 77 | 02 | 253 | 351 | |
| 14 | 77 | 02 | 253 | 361 | |
| 15 | 77 | 02 | 253 | 312 | |
| 16 | 77 | 00 | 786 | 275 | † |
| | 77 | 02 | 260 | 878 | |
| 17 | 77 | 02 | 253 | 359 | |
| 18 | 77 | 02 | 253 | 358 | |
| 19 | 77 | 02 | 253 | 356 | |
| 20 | 77 | 02 | 253 | 364 | |
| 21 | 77 | 02 | 253 | 366 | |
| 22 | 77 | 02 | 253 | 352 | |
| 23 | 77 | 02 | 253 | 354 | |
| 24 | 77 | 02 | 253 | 362 | |
| 25 | 77 | 02 | 253 | 360 | |
| 26 | 77 | 02 | 253 | 313 | |
| 27 | 77 | 02 | 253 | 636 | (a) |
| 28 | 77 | 02 | 253 | 635 | (a) |
| 29 | 77 | 00 | 771 | 174 | (a) |
| 30 | 77 | 00 | 790 | 274 | (b) |
| 31 | 77 | 00 | 793 | 703 | (b) |

(a) L53-

(b) B53-

68.011

Y.P.1252



68.011

Y.P.1252



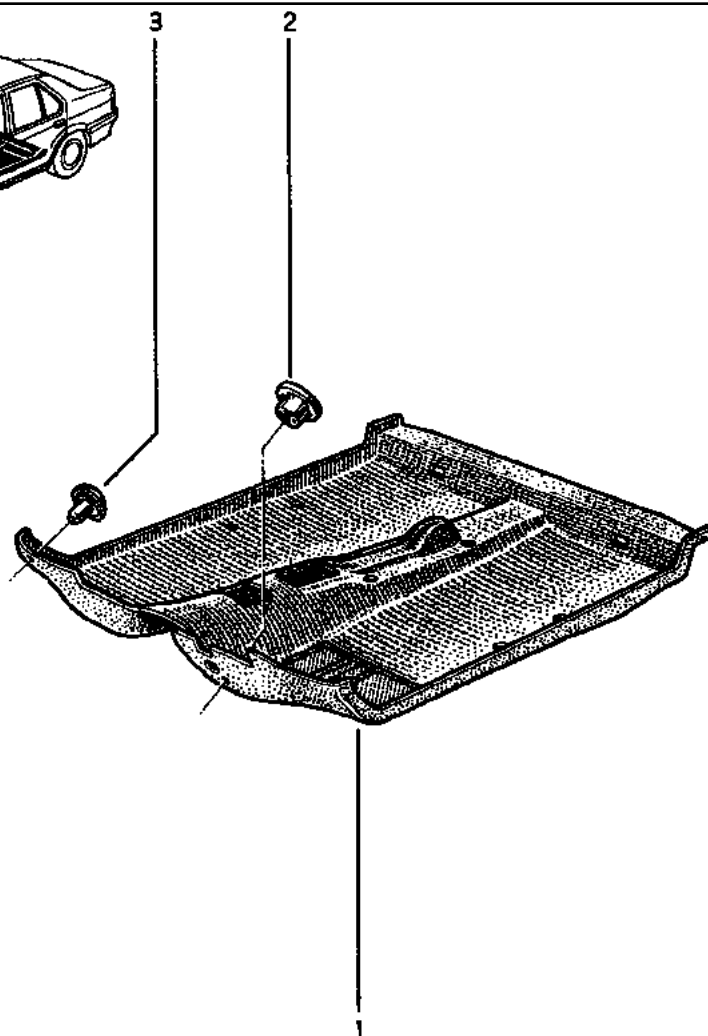
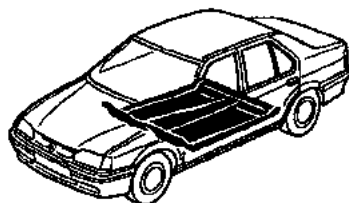
- 1 77 02 253 327
- 2 77 00 813 703
- 3 77 02 253 121
- 4 77 03 081 054
- 5 77 03 077 117
- 6 77 02 253 380

69.011

Y.P.1252

69.011

Y.P.1252



- 1 77 00 868 549 † [A14]
- 77 02 253 274 † [A14]
- 77 02 255 661 [A14]
- 2 77 02 255 104
- 3 77 03 081 054

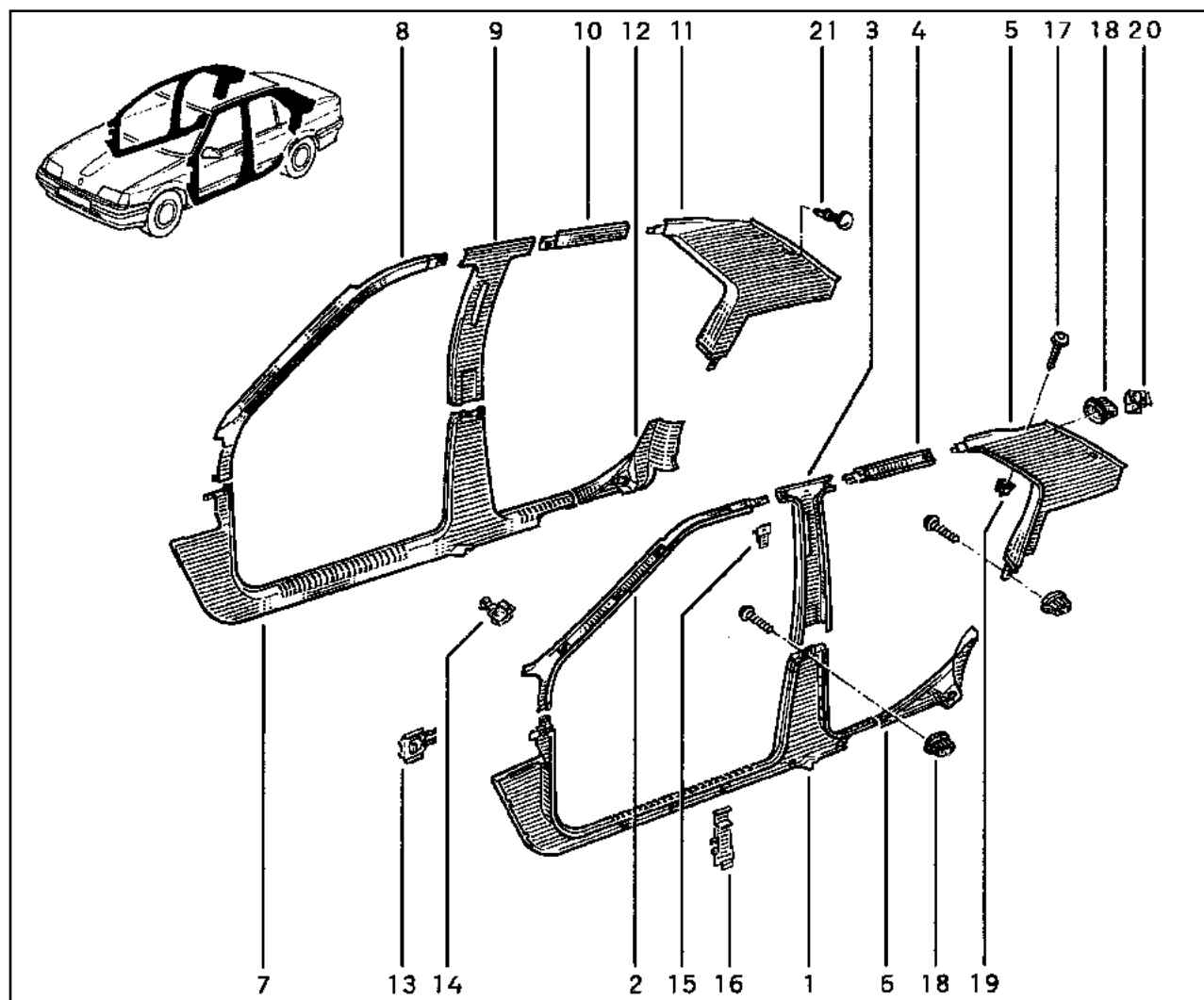
71.011

Y.P.1252

L53-

71.011

Y.P.1252



- 1 77 02 253 144
- 2 77 02 253 149
- 3 77 02 253 151
- 4 77 00 780 835
- 5 77 02 253 152
- 6 77 00 779 569
- 7 77 02 253 145
- 8 77 02 253 148
- 9 77 02 253 150
- 10 77 00 780 834
- 11 77 02 253 153
- 12 77 00 779 570
- 13 77 03 080 060
- 14 77 00 776 280
- 15 77 00 786 016
- 16 77 02 253 305
- 17 77 03 016 401
- 18 77 03 081 019 †
- 19 77 03 081 086
- 20 77 00 774 858
- 21 77 03 077 139

[5]

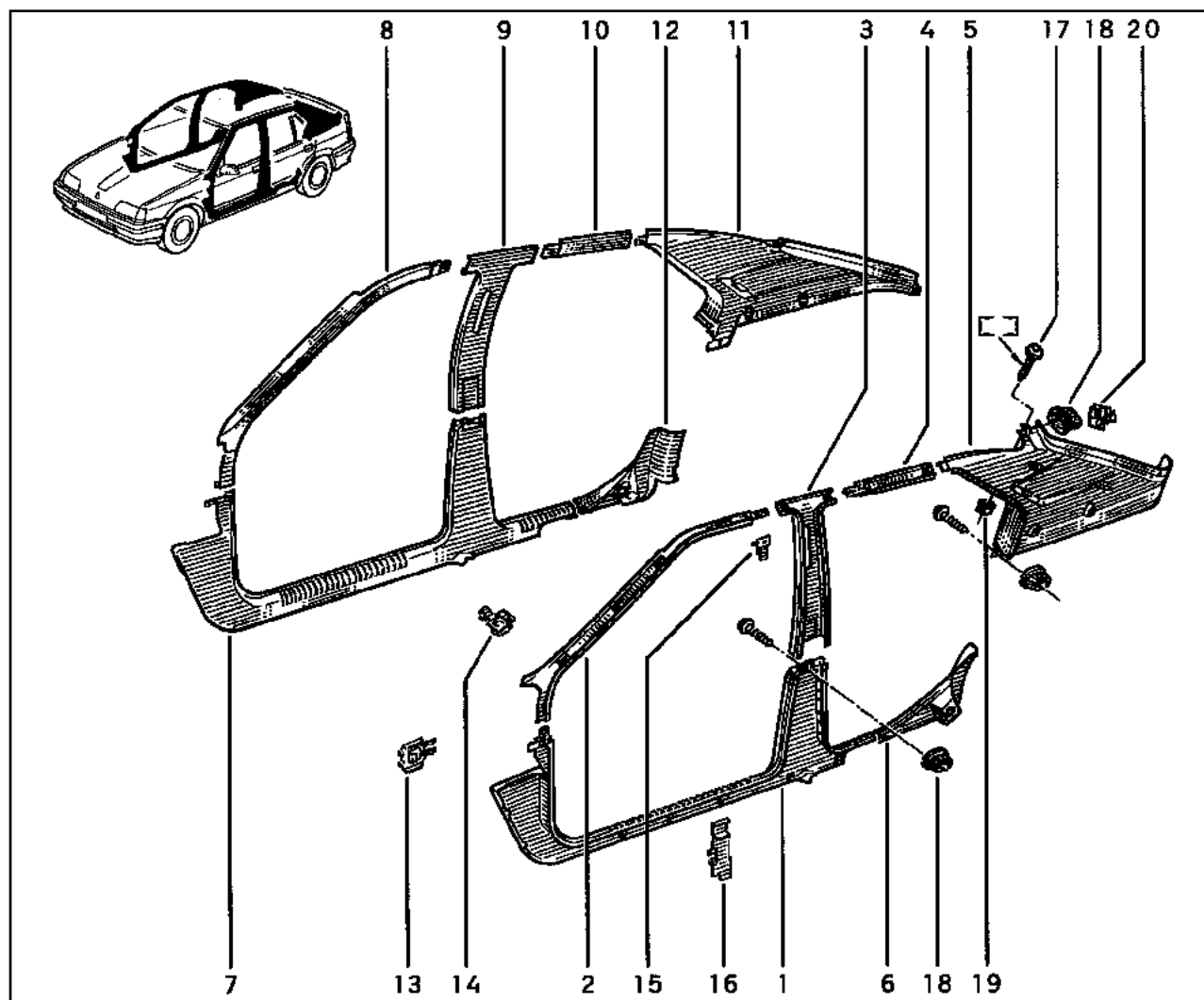
71.021

Y.P.1252

B53-

71.021

Y.P.1252



- 1 77 02 253 144
- 2 77 02 253 149
- 3 77 02 253 151
- 4 77 00 780 835
- 5 77 00 810 535 †
77 02 253 979
- 6 77 00 779 569
- 7 77 02 253 145
- 8 77 02 253 148
- 9 77 02 253 150
- 10 77 00 780 834
- 11 77 00 810 536 †
77 02 253 980
- 12 77 00 779 570
- 13 77 03 080 060
- 14 77 00 776 280
- 15 77 00 786 016
- 16 77 02 253 305
- 17 77 03 016 401
- 18 77 03 081 019 †
77 03 081 164
- 19 77 03 081 086
- 20 77 00 774 858

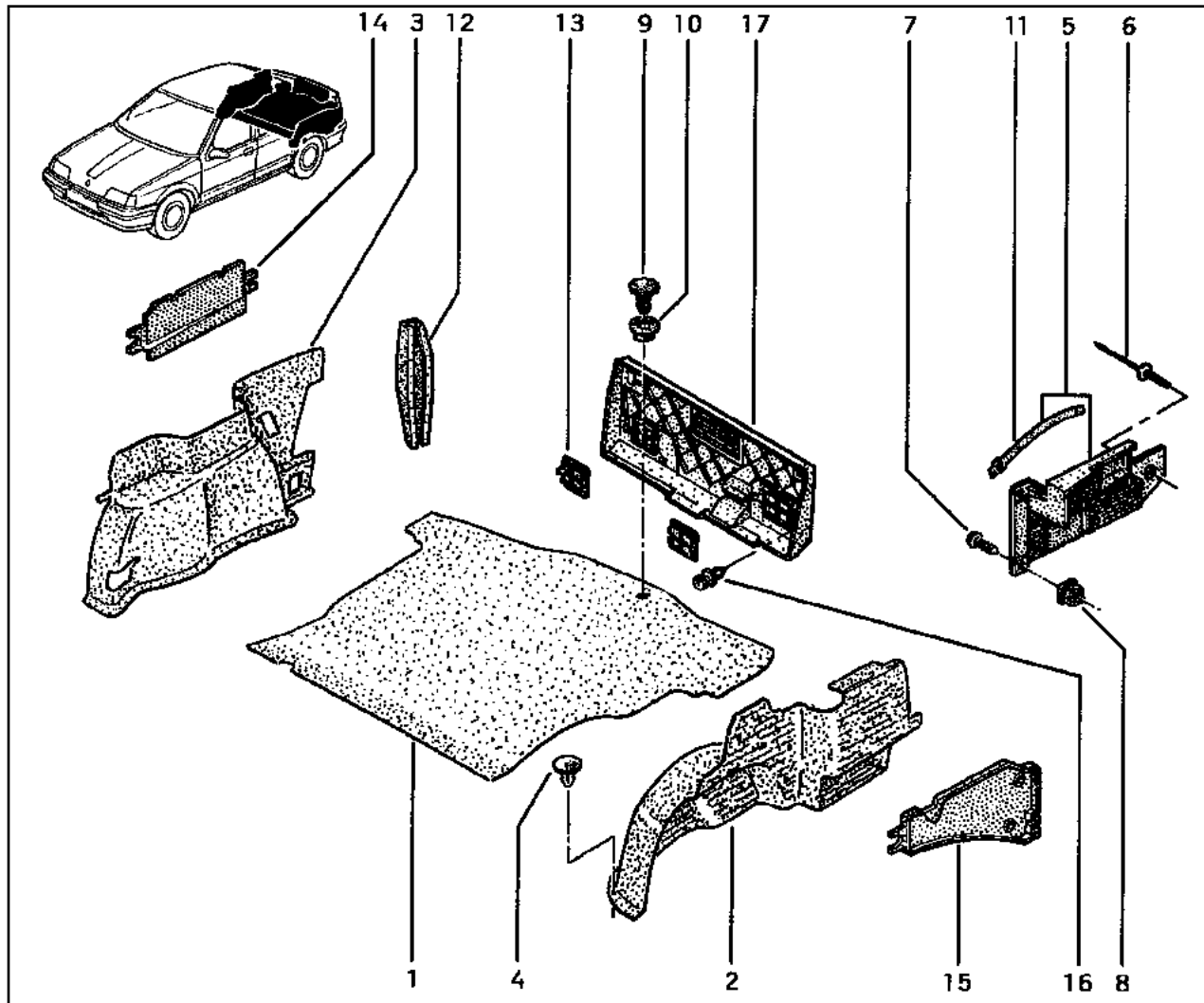
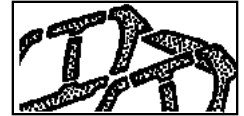
[5]

71.051

Y.P.1252

71.051

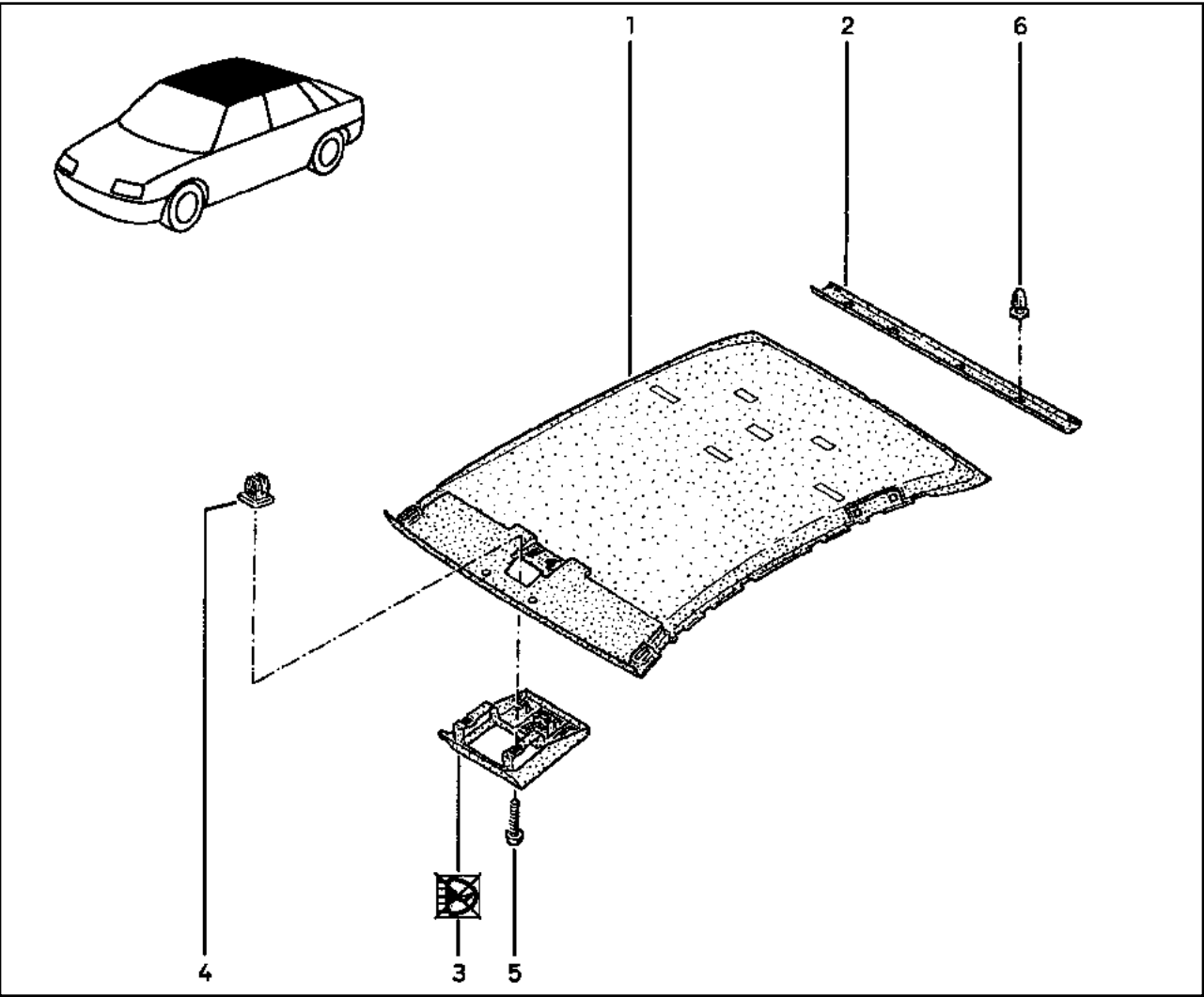
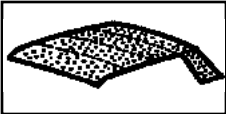
Y.P.1252



- | | | |
|----|-----------------|-----|
| 1 | 77 02 253 029 | (a) |
| | 77 02 253 973 | (b) |
| 2 | 77 00 789 375 † | (a) |
| | 77 02 253 334 | (a) |
| | 77 00 790 759 | (b) |
| 3 | 77 00 789 433 † | (a) |
| | 77 02 253 335 | (a) |
| | 77 00 790 760 | (b) |
| 4 | 77 03 077 117 | |
| 5 | 77 00 829 820 | (a) |
| | 77 02 253 978 | (b) |
| 6 | 77 03 072 322 | |
| 7 | 77 03 016 526 | |
| 8 | 77 03 081 086 | |
| 9 | 77 03 081 132 | |
| 10 | 77 03 081 133 | |
| 11 | 77 05 099 026 | (b) |
| 12 | 77 00 794 799 | (b) |
| 13 | 77 00 814 590 | (b) |
| 14 | 77 00 787 930 | (b) |
| 15 | 77 00 787 931 | (b) |
| 16 | 77 03 077 250 | |
| 17 | 77 02 253 981 | (b) |

(a)

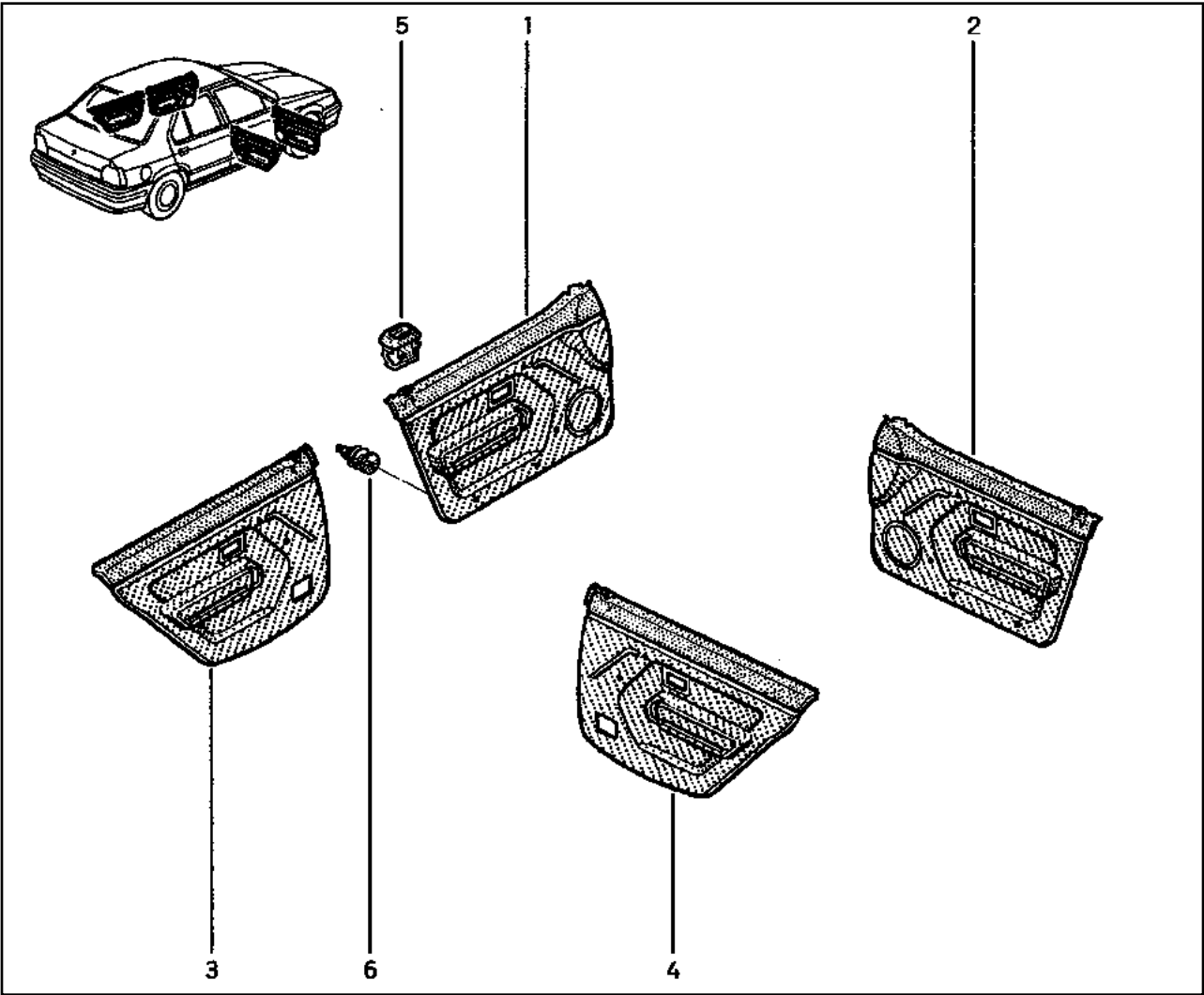
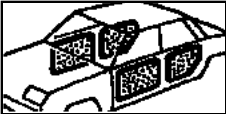
(b)



- | | | |
|---|-----------------|-----------|
| 1 | 77 02 253 331 † | [A15] (a) |
| | 77 02 257 760 | [A15] (a) |
| | 77 02 255 033 | [A15] (b) |
| | 77 02 253 982 | [A15] (c) |
| 2 | 77 00 781 472 † | |
| | 77 02 255 707 | |
| 3 | 77 02 253 143 | [A14] (d) |
| | 77 02 253 398 | [A14] (e) |
| 4 | 77 03 081 086 | |
| 5 | 77 03 016 401 | [5] |
| 6 | 77 03 077 222 | |

- (a) L53A,L53H,L53S,L538
L53\NRN
- (b) L53\NRL
- (c) B53-
- (d) (017)

- (e) (018)
- (017),(018) 06...



- | | | |
|---|---------------|-----------|
| 1 | 77 02 254 480 | [A16] (a) |
| | 77 02 260 140 | [A16] (b) |
| | 77 02 260 142 | [A16] (c) |
| | 77 02 260 311 | [A16] (d) |
| | 77 02 260 309 | [A16] (e) |
| 2 | 77 02 257 602 | [A16] (a) |
| | 77 02 260 141 | [A16] (b) |
| | 77 02 260 143 | [A16] (c) |
| | 77 02 260 312 | [A16] (d) |
| | 77 02 260 310 | [A16] (e) |
| 3 | 77 02 253 130 | [A16] (a) |
| | 77 02 255 069 | (f) |
| 4 | 77 02 253 131 | [A16] (a) |
| | 77 02 255 070 | (f) |
| 5 | 77 00 785 224 | [A16] |
| 6 | 77 03 077 250 | |

- (a) L53-\\RL\ 970901
- (b) \097\ 970901 ...
- (c) \098\ 970901 ...
- (d) \097\ 970901 ...
- (e) \098\ 970901 ...

- (f) 970901 ...
- (097),(098) 06...

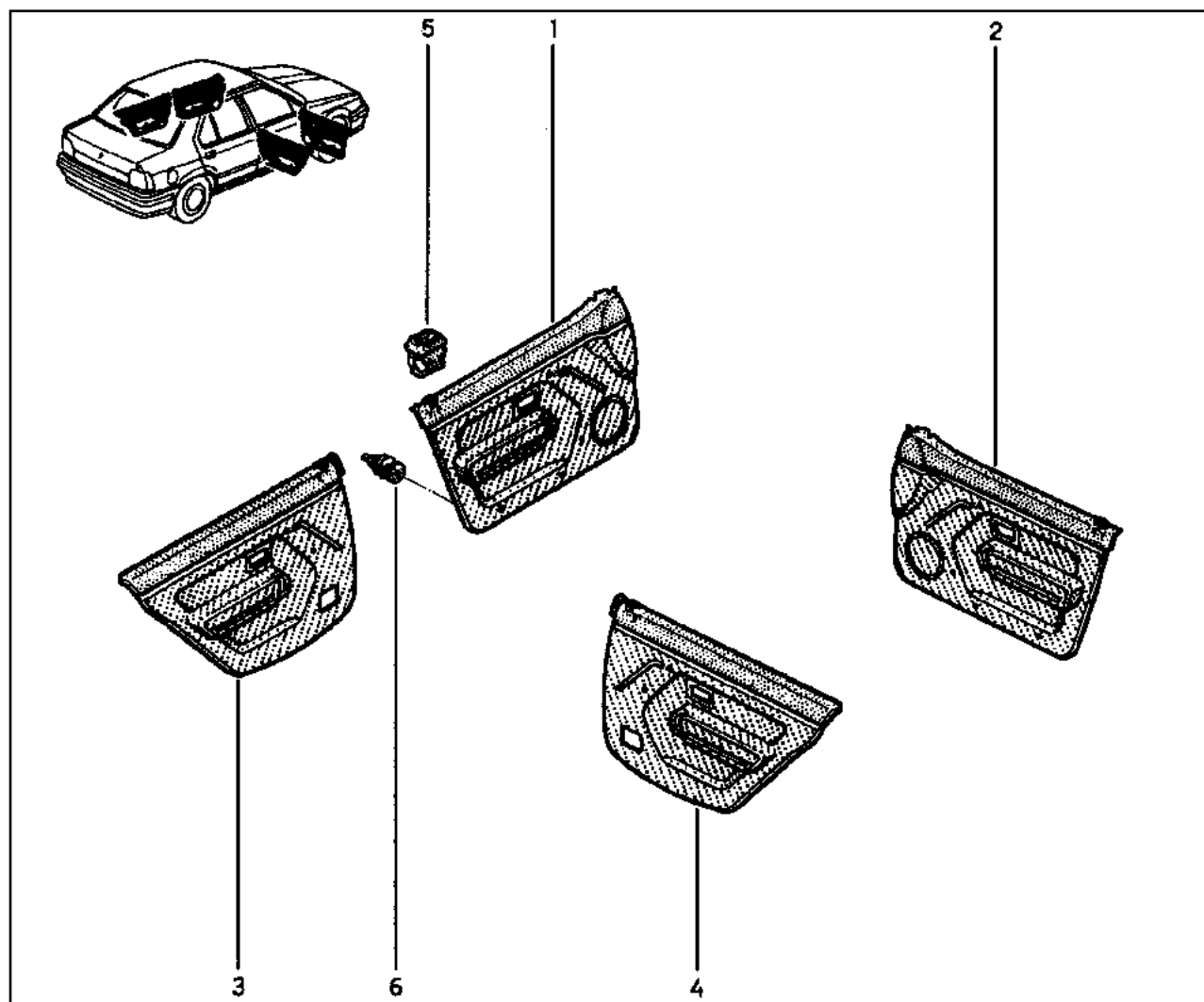
72.031

Y.P.1252

RN, RNA, RN

72.031

Y.P.1252



1	77 02 253 128	[A16] (a)
	77 02 257 799	[A16] (b)
	77 02 260 144	[A16] (c)
2	77 02 253 129	[A16] (a)
	77 02 257 800	[A16] (b)
	77 02 260 145	[A16] (c)
3	77 02 255 069	[A16] (c)
	77 02 253 130	[A16] (d)
4	77 02 255 070	[A16] (c)
	77 02 253 131	[A16] (d)
5	77 00 785 224	[A16]
6	77 03 077 250	

- (a) ... → 970901
- (b) ... → 970901
- (c) RNA, RNE
- (d) ... → 970901

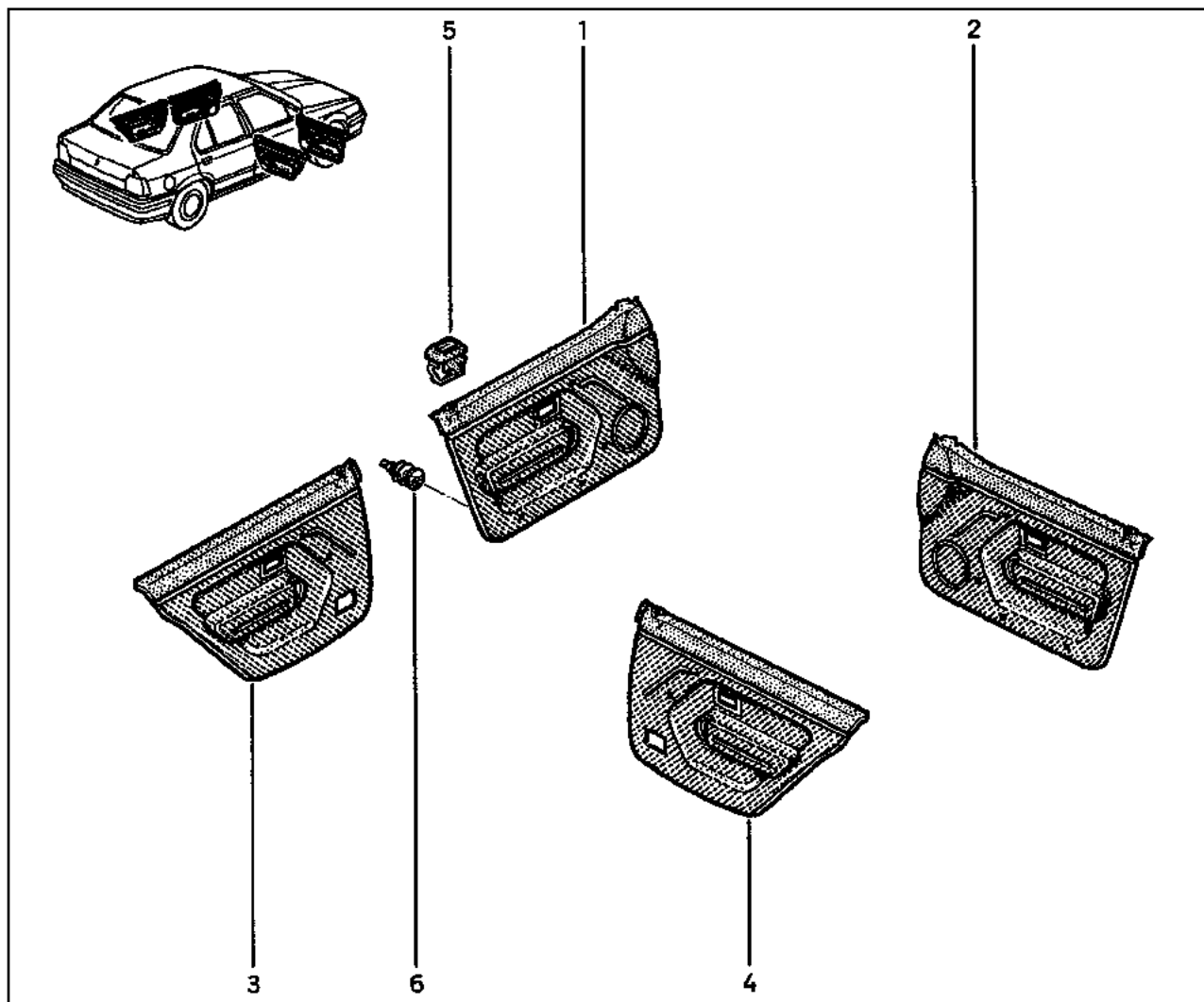
72.051

Y.P.1252

RT  ... → 960829

72.051

Y.P.1252



1	77	02	253	132	[A16]
2	77	02	253	133	[A16]
3	77	02	253	134	[A16]
4	77	02	253	135	[A16]
5	77	00	785	224	[A16]
6	77	03	077	250	

72.061

Y.P.1252

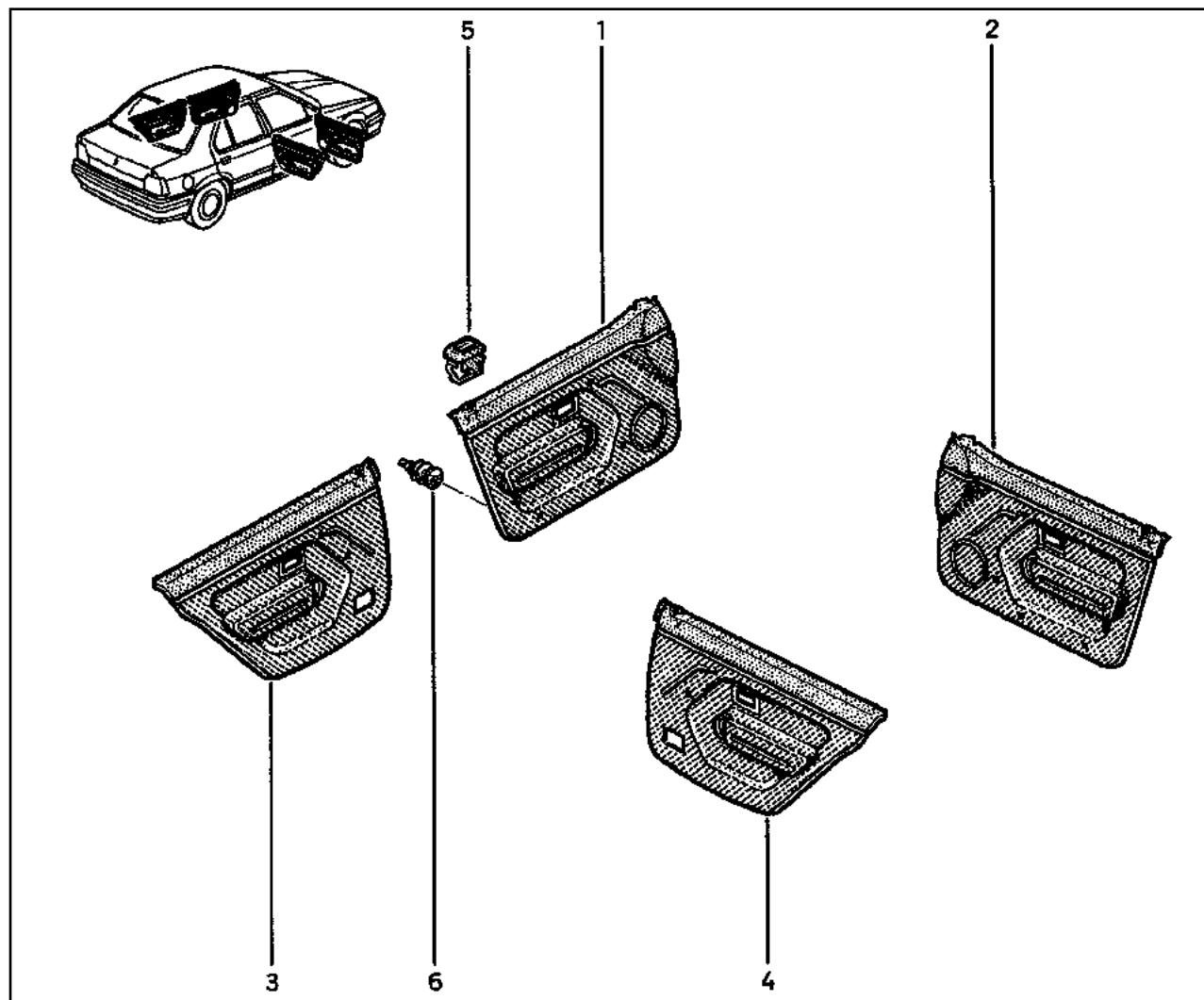
L538\RTI

RT\  960829 → 970901

RT

72.061

Y.P.1252

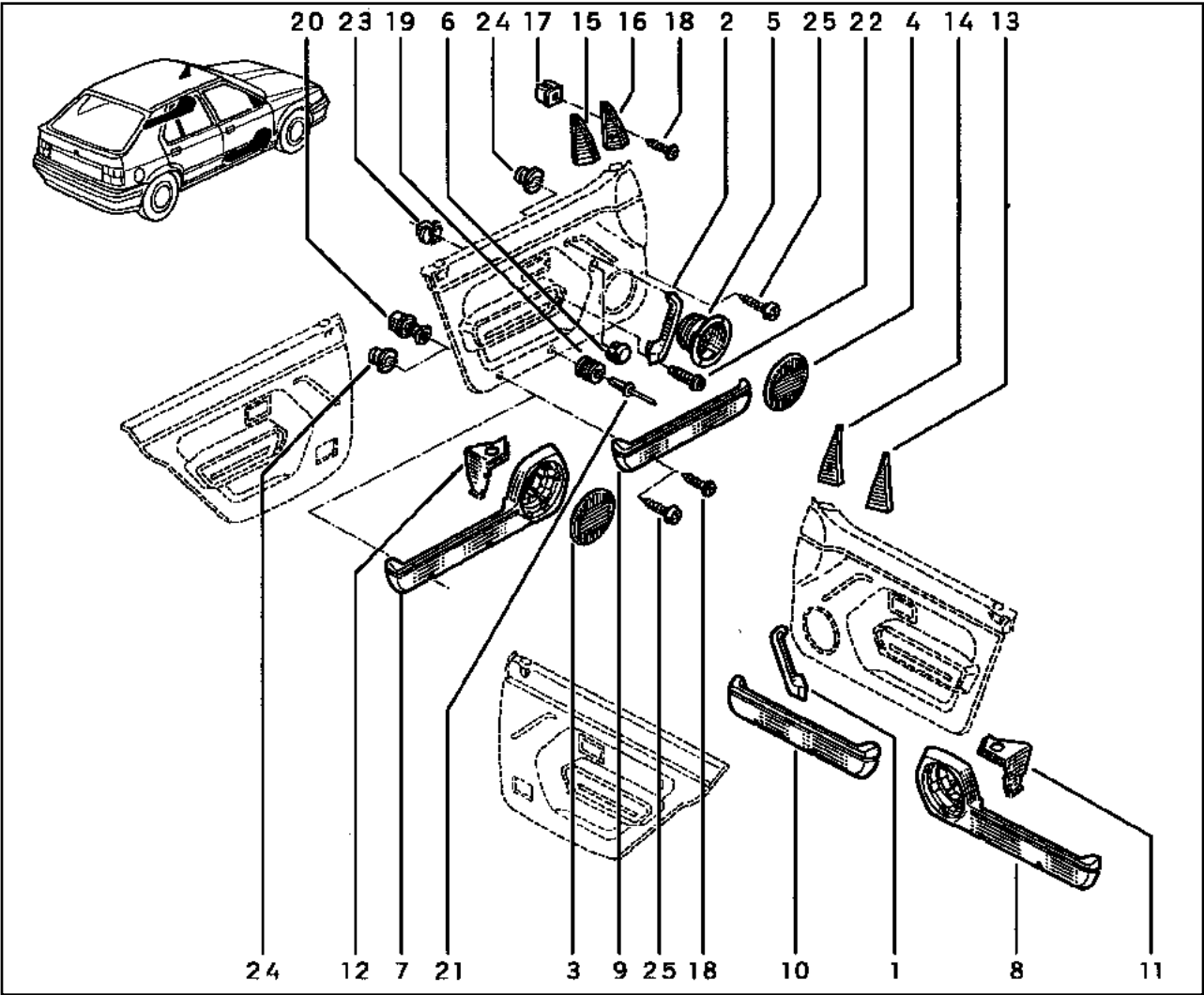


- | | | |
|---|---------------|-----------|
| 1 | 77 02 255 067 | [A16] (a) |
| | 77 02 260 146 | [A16] (b) |
| 2 | 77 02 255 068 | [A16] (a) |
| | 77 02 260 147 | [A16] (b) |
| 3 | 77 02 255 069 | [A16] |
| 4 | 77 02 255 070 | [A16] |
| 5 | 77 00 785 224 | [A16] |
| 6 | 77 03 077 250 | |

- (a)

RTI
RT\  960829 → 970901
- (b)

RTE



1	77 02 253 136	[A16] (a)
	77 01 203 847	[A16 B10] (b)
2	77 02 253 137	[A16] (a)
	77 01 203 846	[A16 B10] (b)
3	77 00 812 471	[A16]
4	77 02 253 126	[A16]
5	77 02 253 441	
6	77 00 793 773	[A14]
7	77 02 253 124	
8	77 02 253 125	
9	77 02 253 123	
10	77 02 253 122	
11	77 00 783 609	[A16]
12	77 00 783 608	[A16]
13	77 00 783 183	[A16]
14	77 00 783 189	[A16]
15	77 00 783 182	[A16]
16	77 00 783 188	[A16]
17	77 03 081 086	
18	77 03 016 401	[5]
19	77 00 787 441	
20	77 03 081 015	
21	77 03 072 279	
22	77 03 008 085	
23	77 03 044 129	
24	77 03 081 120	
25	77 03 016 459	

- (a) ☐ M
- (b) ☐ E

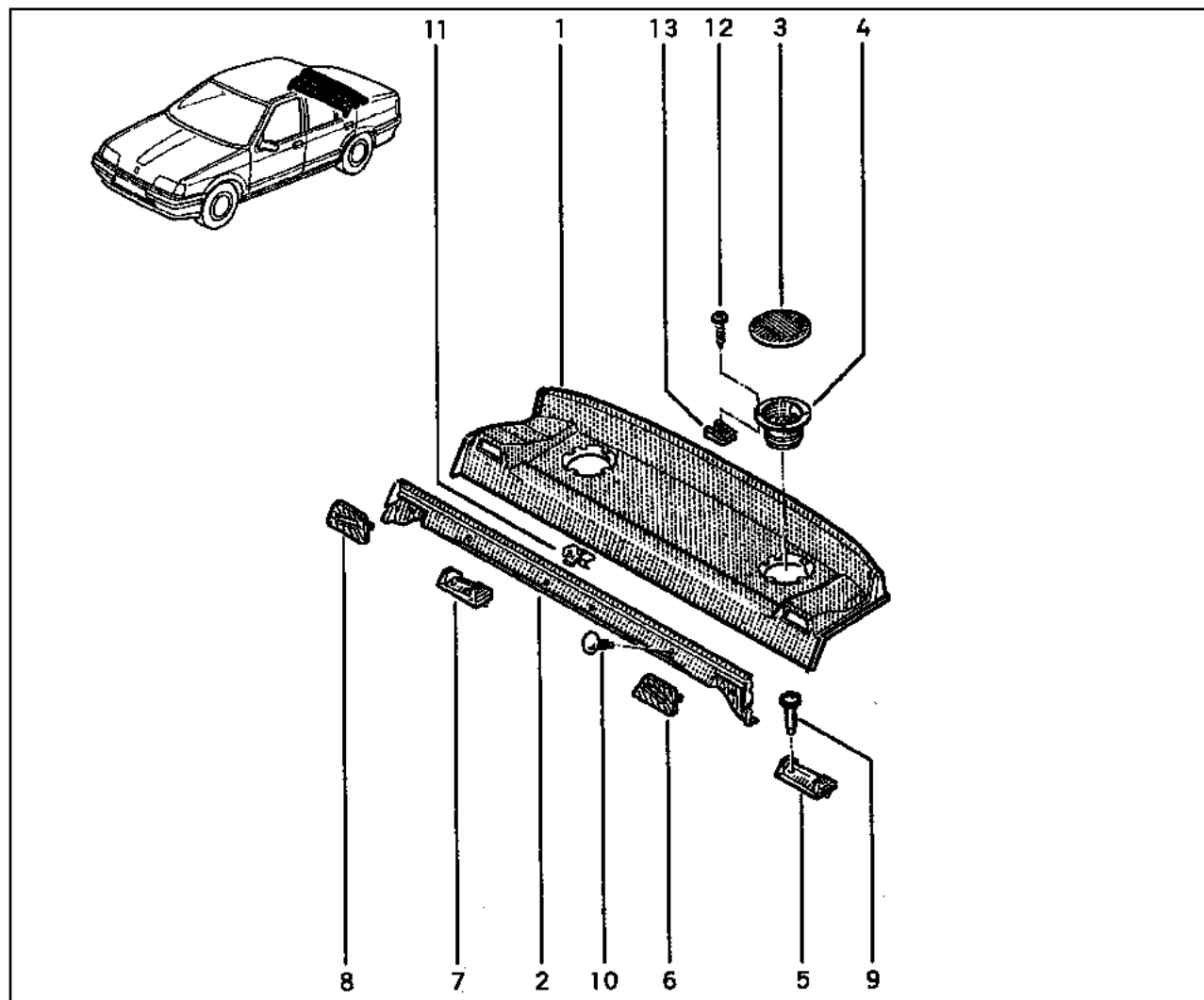
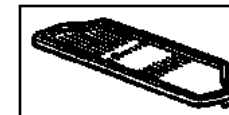
74.011

Y.P.1252

L53-

74.011

Y.P.1252



1	77	02	253	337	[A16]
2	77	02	253	336	[A16]
3	77	00	787	188	[A16]
4	77	02	253	441	
5	77	00	790	654	
6	77	00	790	648	[A16]
7	77	00	790	655	
8	77	00	790	649	[A16]
9	77	03	008	051	
10	77	03	077	068	
11	77	03	076	164	
12	77	03	016	401	[5]
13	77	03	081	086	

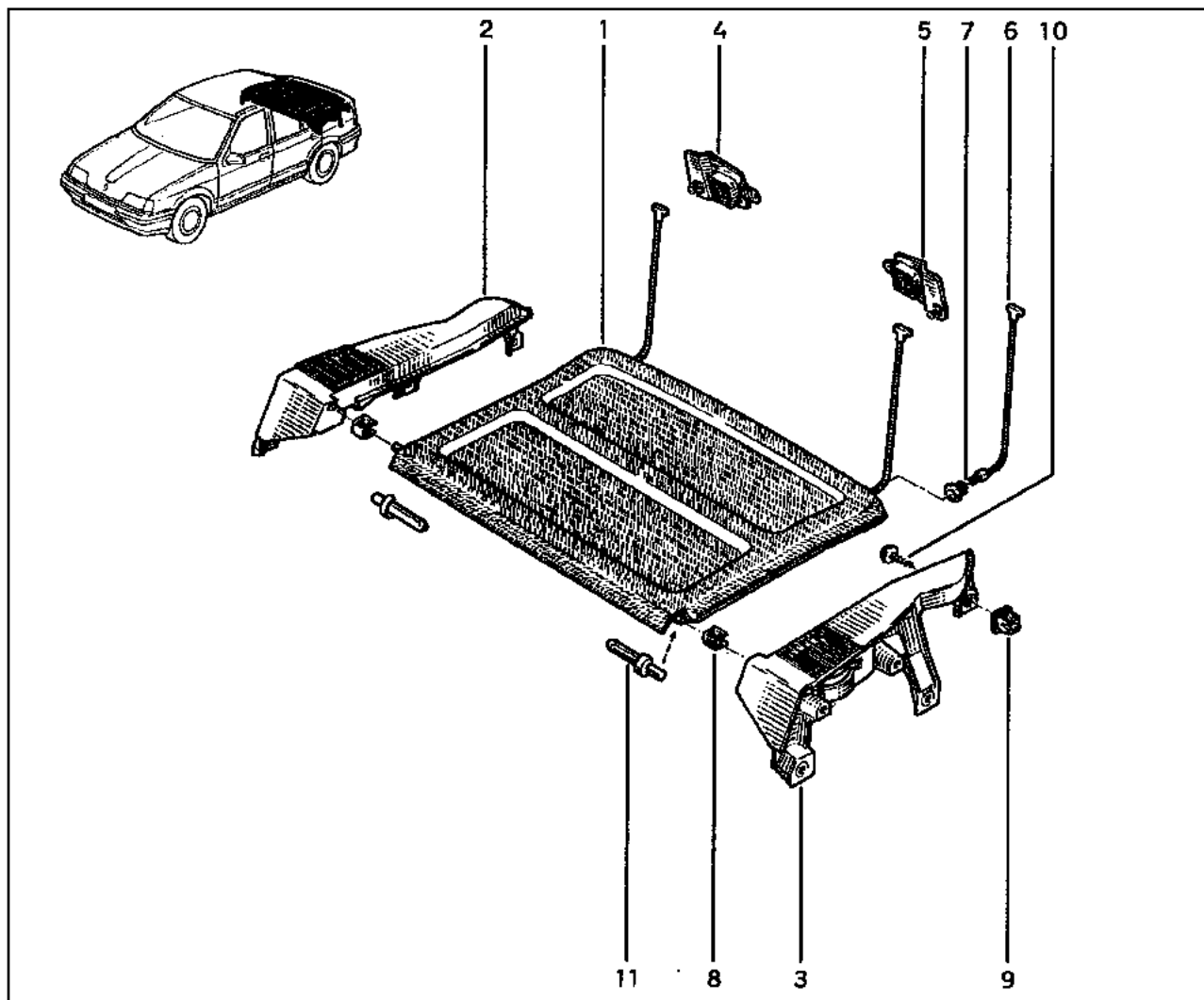
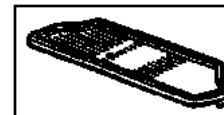
74.021

Y.P.1252

B53

74.021

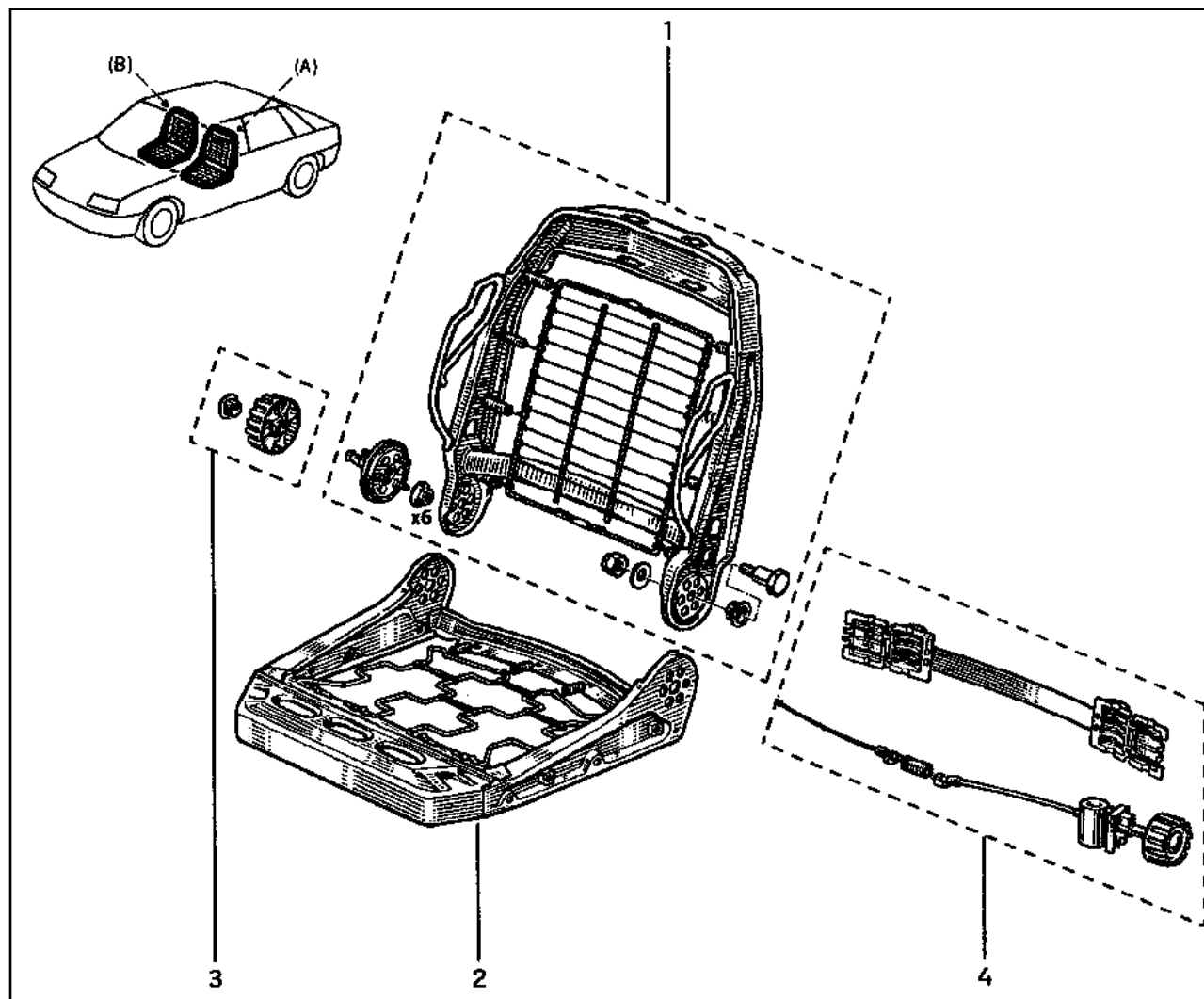
Y.P.1252



- | | | |
|----|-----------------|-------|
| 1 | 77 00 784 753 | [A16] |
| 2 | 77 00 783 632 † | [A14] |
| | 77 02 253 969 | [A14] |
| 3 | 77 00 783 631 † | [A14] |
| | 77 02 253 968 | [A14] |
| 4 | 77 00 785 666 | |
| 5 | 77 00 785 297 | |
| 6 | 77 00 786 530 | |
| 7 | 77 00 759 853 | |
| 8 | 77 03 080 065 | |
| 9 | 77 03 081 086 | [5] |
| 10 | 77 03 016 401 | |
| 11 | 77 01 034 702 | |

75.031

Y.P.1252



75.031

Y.P.1252



- 1 77 02 127 588
- 77 02 127 589
- 2 77 00 789 993
- 3 77 01 203 023
- 4 77 01 203 014

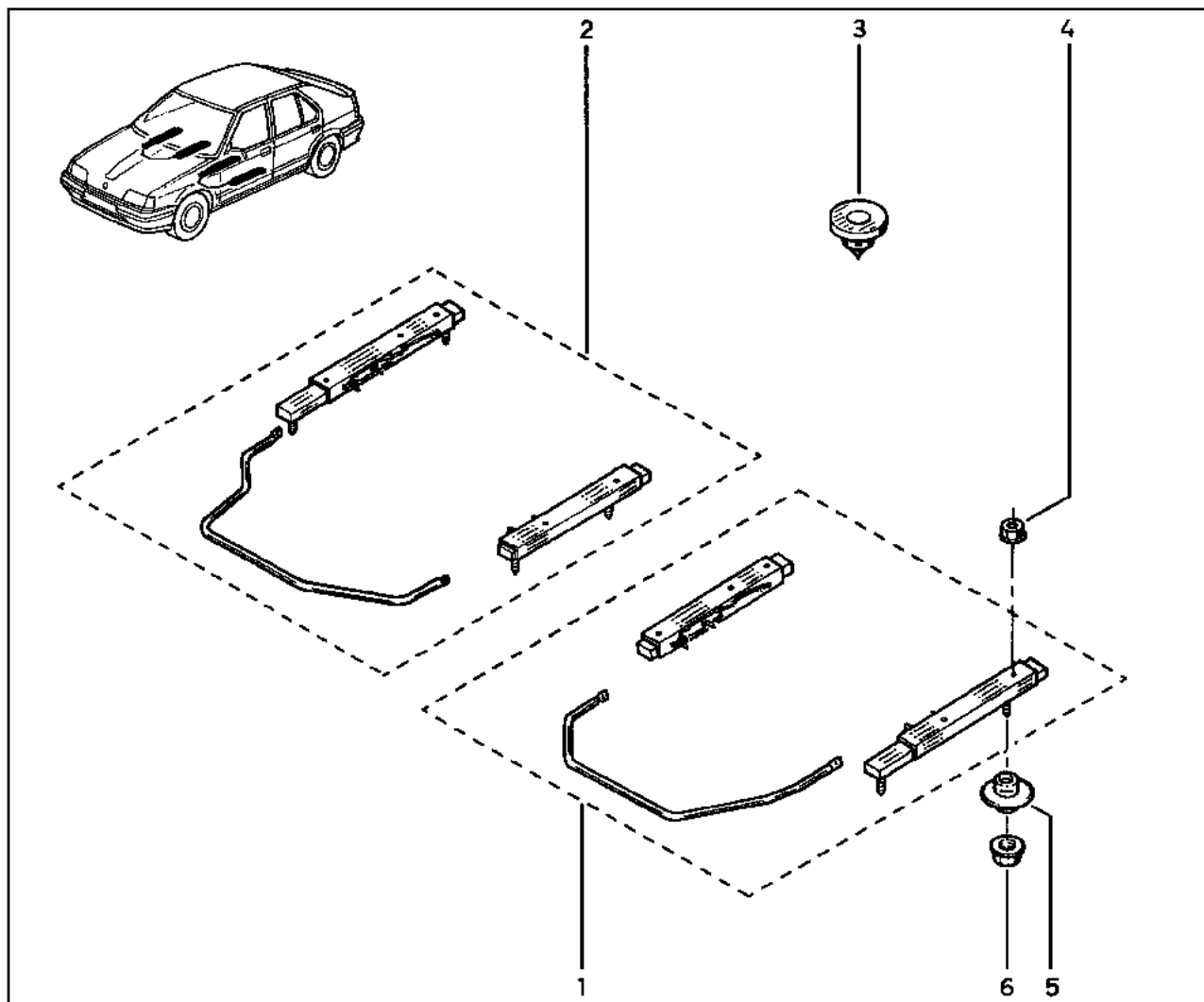
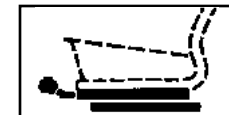


75.301

Y.P.1252

75.301

Y.P.1252



- | | | |
|---|-----------------|-----|
| 1 | 77 01 203 013 | |
| 2 | 77 01 203 024 | |
| 3 | 77 01 203 018 † | (a) |
| | 77 00 412 577 | (a) |
| 4 | 77 03 033 039 | |
| 5 | 77 00 414 616 | (b) |
| 6 | 77 03 633 003 | (b) |

- (a) ... → 990303
- (b) 990303 → ...

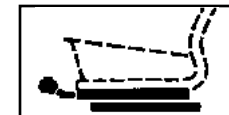
75.331

Y.P.1252

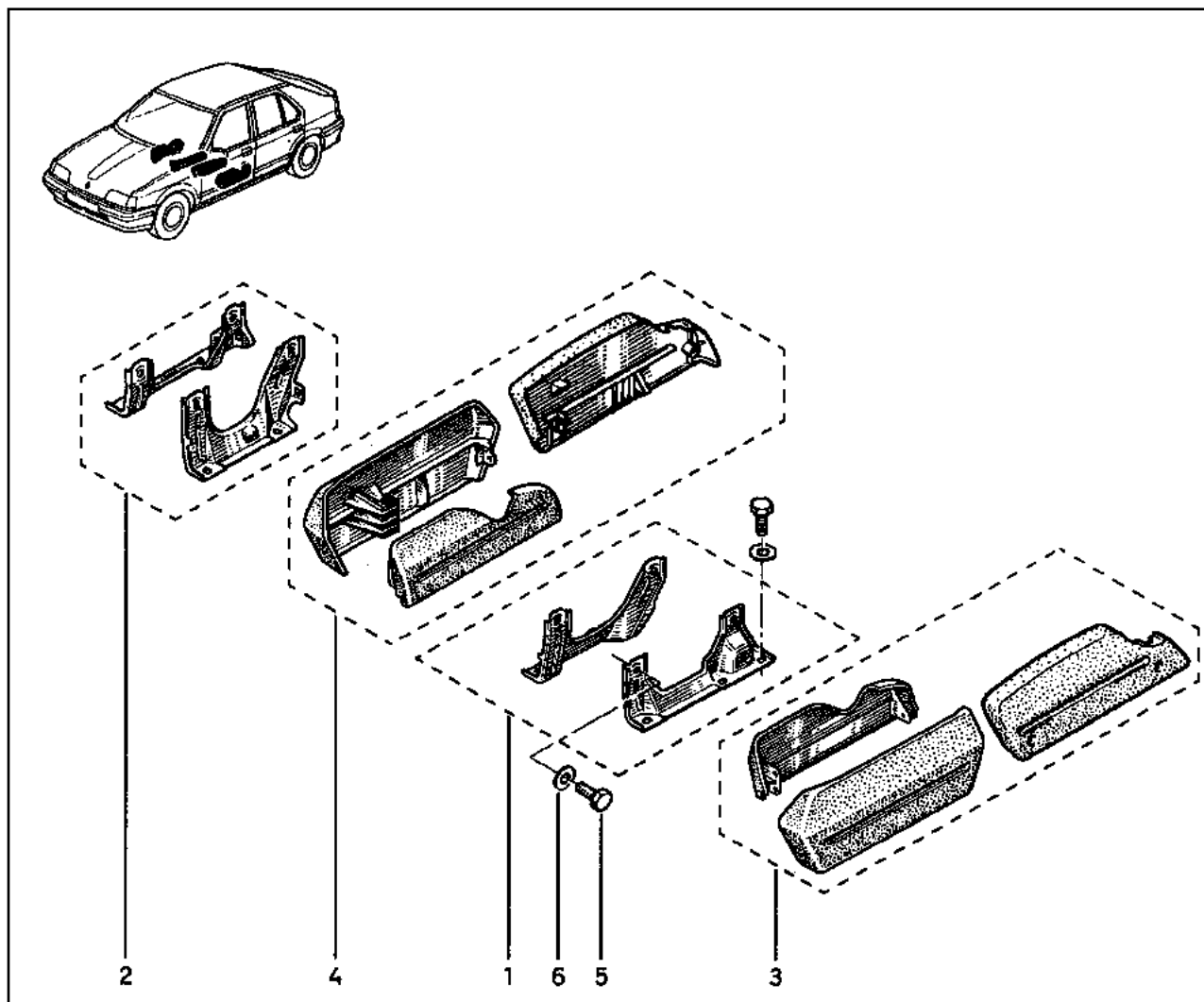
RL,RN,RNE,RT 

75.331

Y.P.1252



- | | | |
|---|---------------|-------|
| 1 | 77 01 202 976 | |
| 2 | 77 01 202 977 | |
| 3 | 77 01 204 122 | [A14] |
| 4 | 77 01 204 123 | [A14] |
| 5 | 77 03 001 158 | |
| 6 | 77 03 058 133 | |



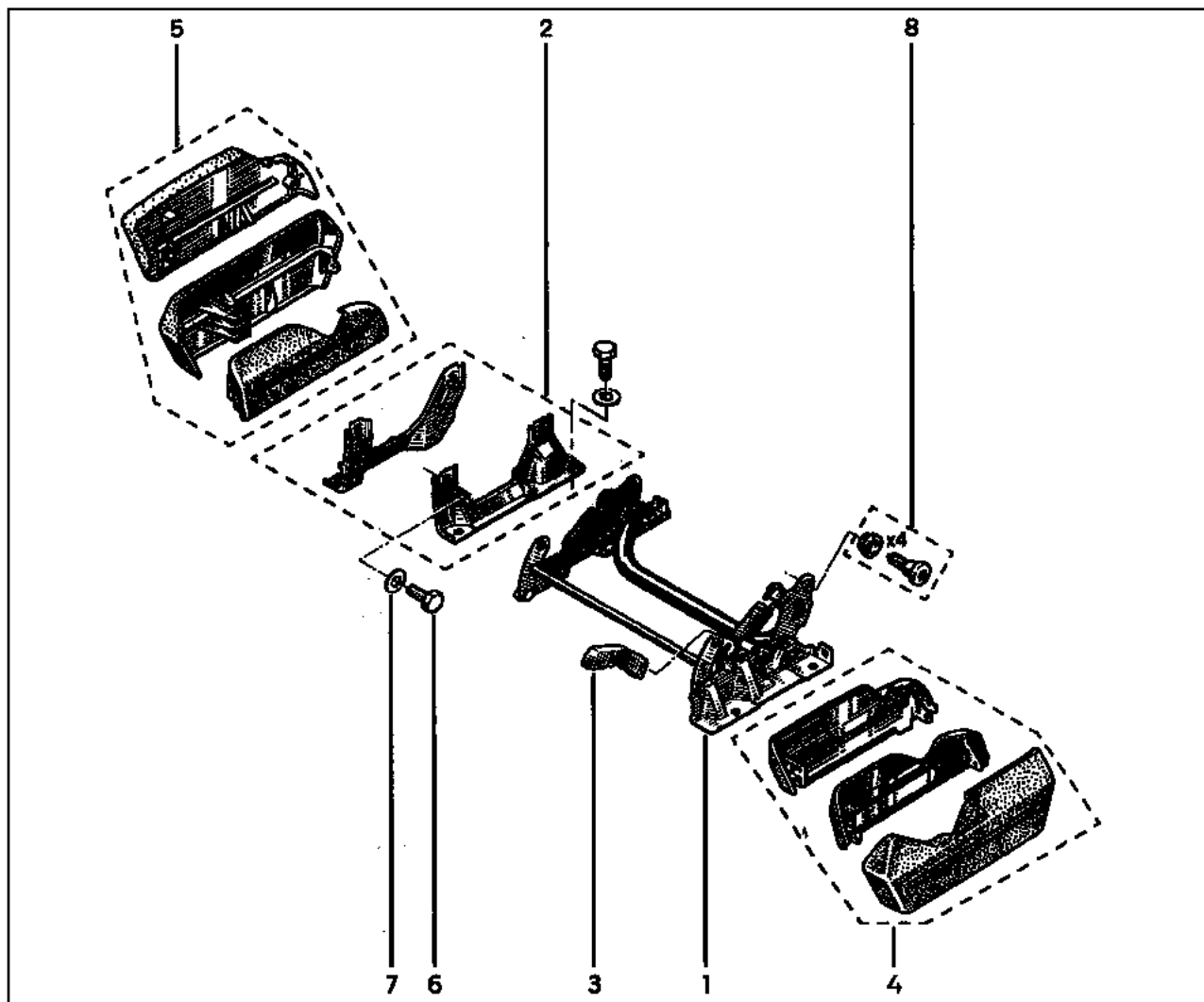
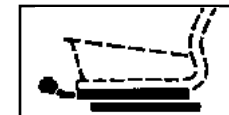
75.351

Y.P.1252

RT,RTE,RT^W

75.351

Y.P.1252



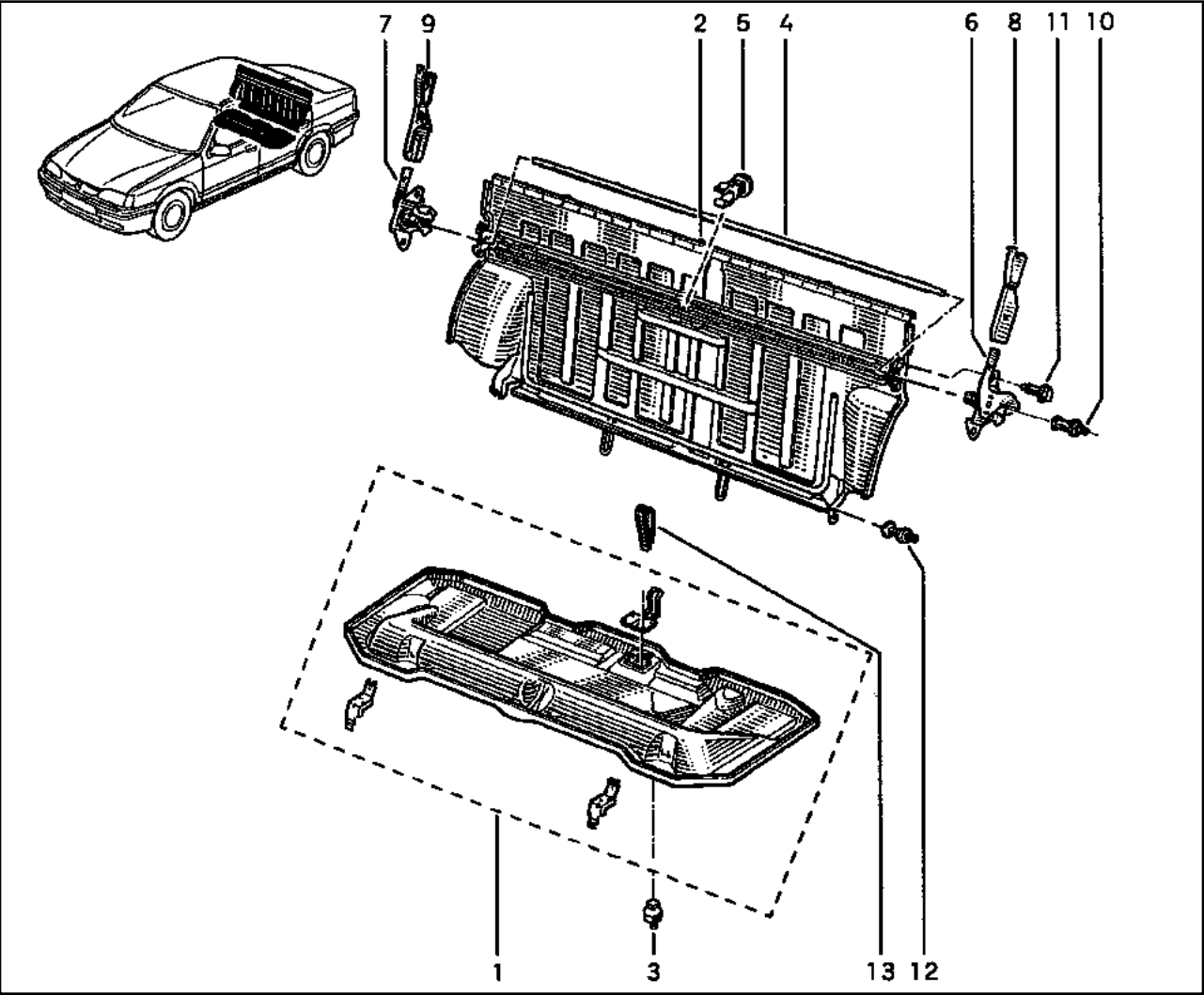
- 1 77 00 786 392
- 2 77 01 202 977
- 3 77 02 253 753
- 4 77 01 204 124
- 5 77 01 204 123
- 6 77 03 001 158
- 7 77 03 058 133
- 8 77 01 203 153

[A14]

[A14]



B53H
L53H,L53I
L53S\RT\H 950814 → ...
453K,553K,RNE



- 1 77 01 203 030
- 2 77 00 793 883 (a)
- 77 00 785 526 (b)
- 3 77 00 789 754
- 4 77 00 788 659 (b)
- 5 77 00 760 170 (b)
- 6 77 00 759 930
- 7 77 00 759 931
- 8 77 00 823 040
- 9 77 00 823 039
- 10 77 00 789 752
- 11 77 03 001 122
- 12 77 00 789 753 †
- 77 00 849 390
- 13 77 00 840 592

- (a) L53H,L53I,453K
- (b) B53H
L53S\RT\H 950814 → ...
553K,RNE

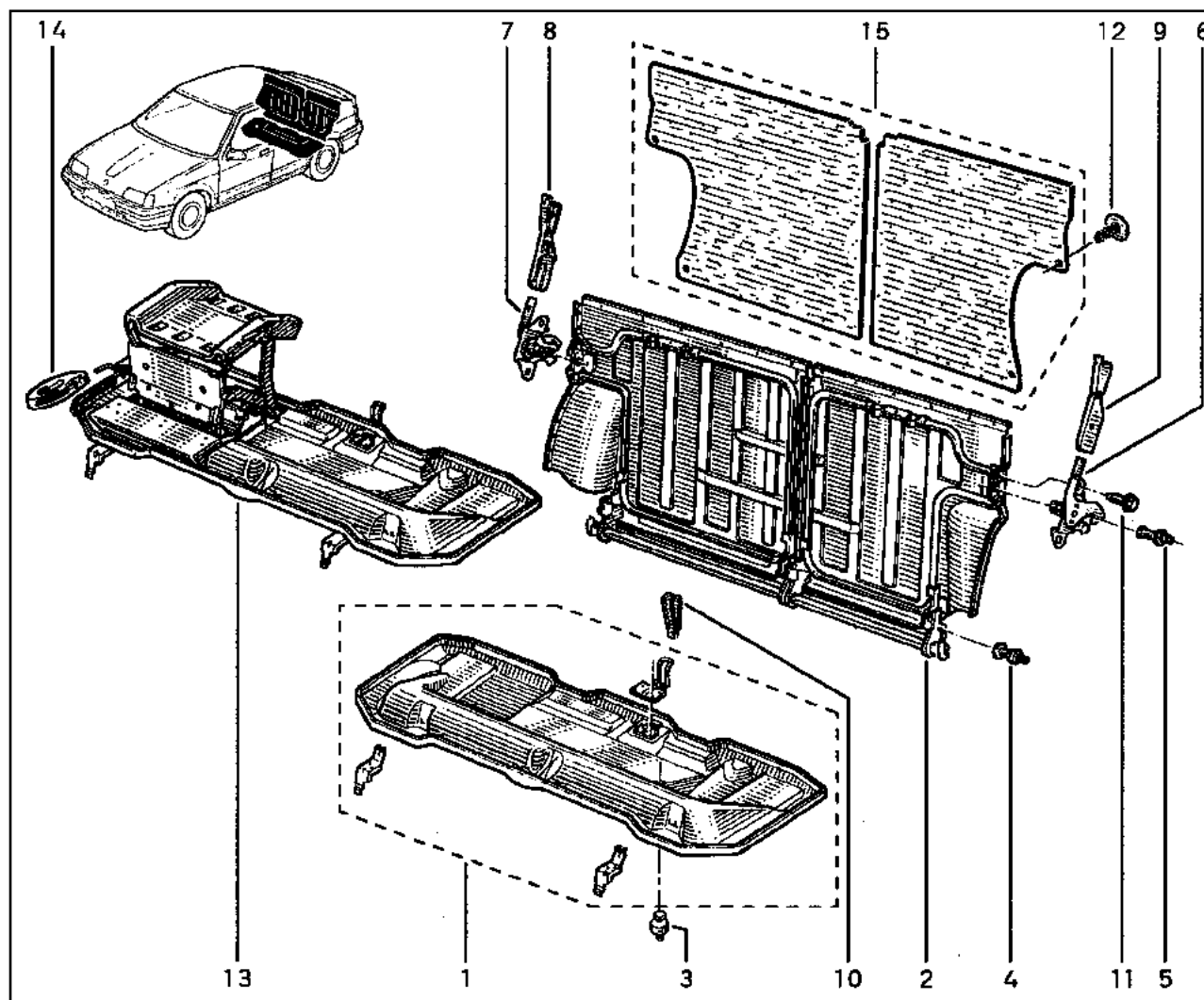
76.031

Y.P.1252



76.031

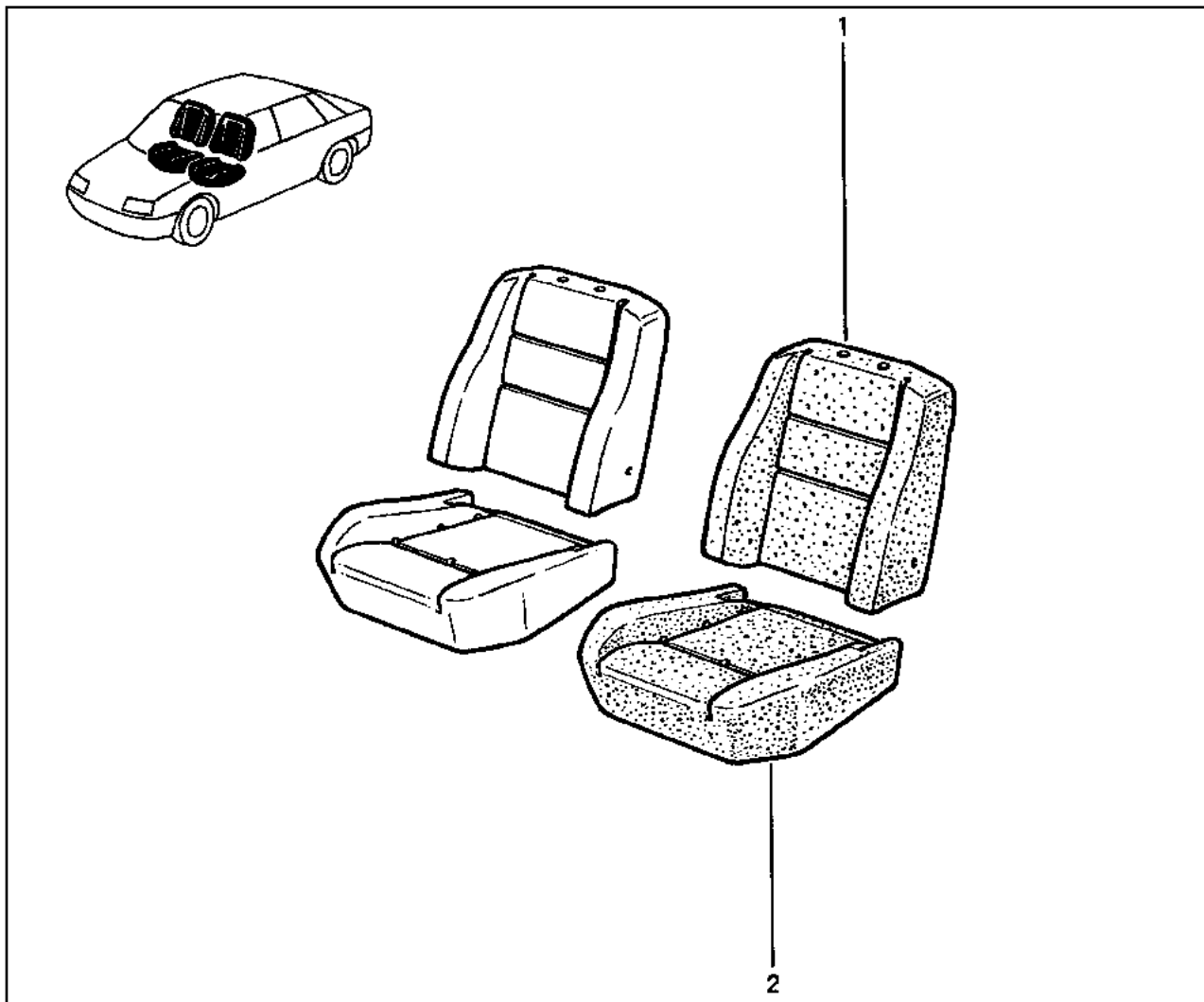
Y.P.1252



- 1 77 01 203 030
- 2 77 00 813 062 †
- 77 00 809 781
- 3 77 00 789 754
- 4 77 00 789 753 †
- 77 00 849 390
- 5 77 00 789 752
- 6 77 00 759 930
- 7 77 00 759 931
- 8 77 00 823 039
- 9 77 00 823 040
- 10 77 00 840 592
- 11 77 03 001 122
- 12 77 03 077 112
- 13 77 01 367 433
- 14 77 00 826 078
- 15 77 01 204 064

77.011
Y.P.1252

77.011
Y.P.1252



- 1 77 02 253 407 (a)
- 77 02 253 405 (b)
- 2 77 02 253 406 (a)
- 77 02 253 404 (b)

- (a)
- (b)

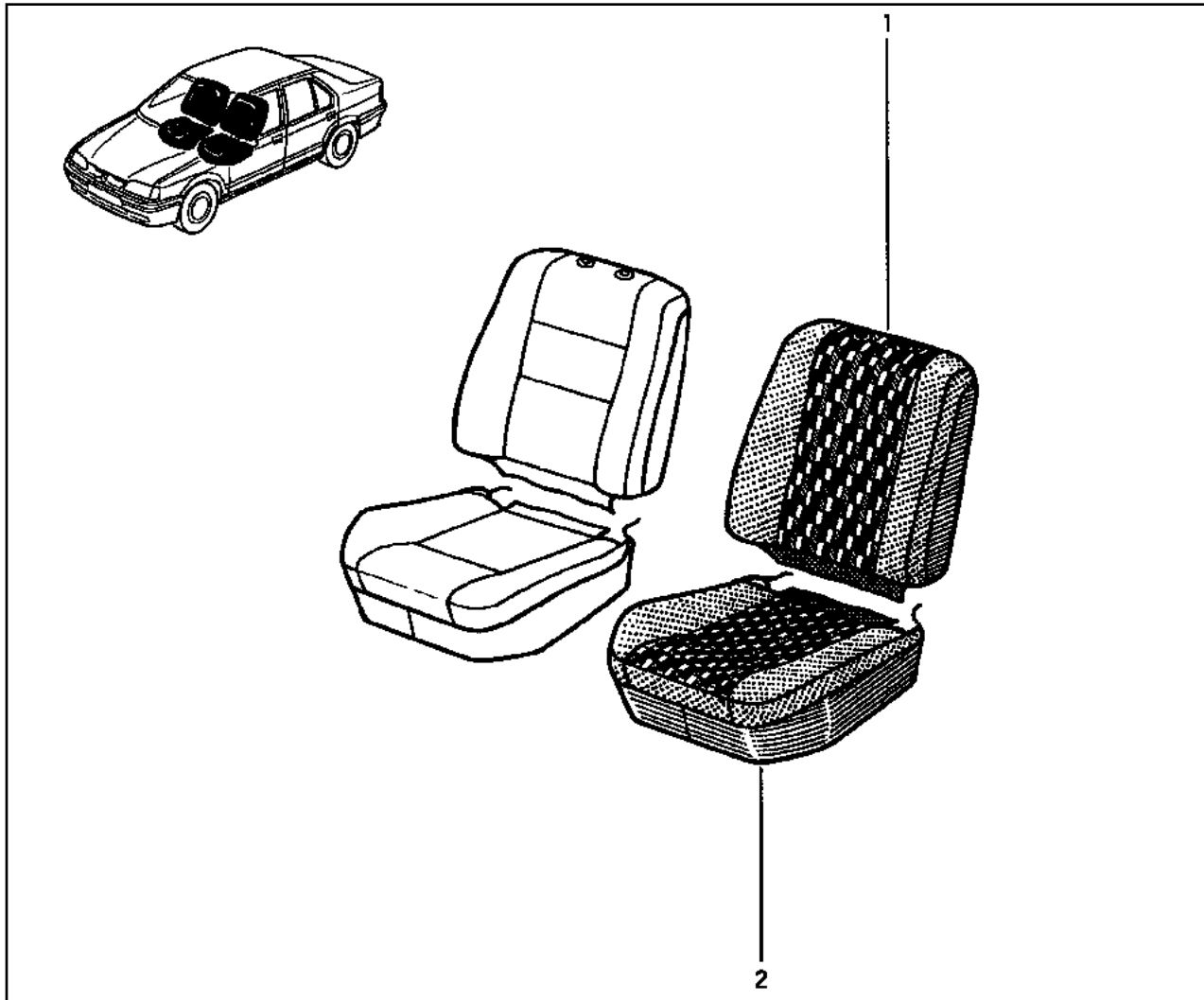
77.151
Y.P.1252

RL,RN

77.151
Y.P.1252



- 1 77 02 253 414 [2AJ]
- 2 77 02 253 412 [2AJ]



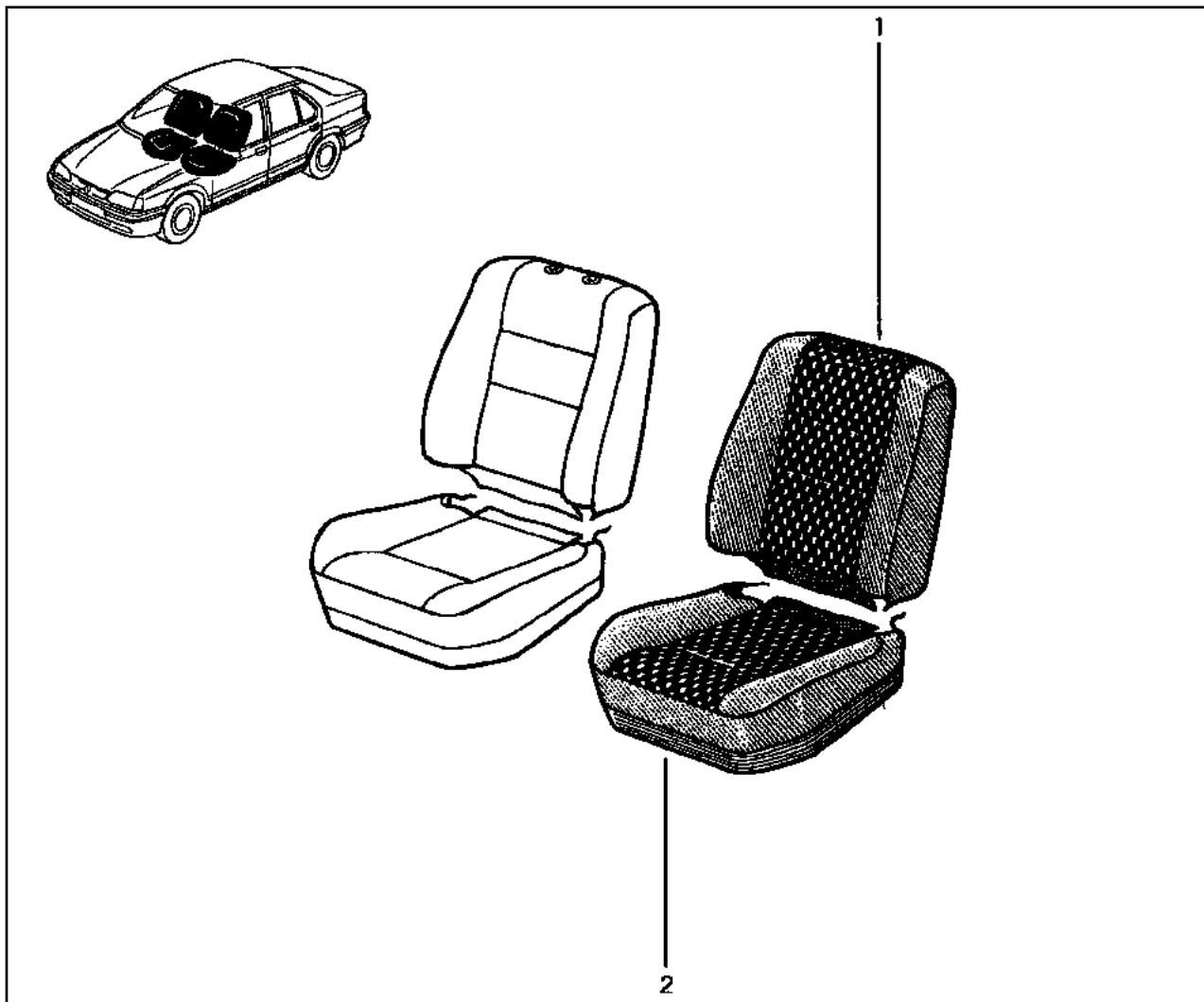
77.191
Y.P.1252

RT\H ... → 960829

77.191
Y.P.1252



- 1 77 02 253 419 [2WJ]
- 2 77 02 253 417 [2WJ]



77.192

Y.P.1252

B53S\RT\ H960829 → ...

L53S\RT\ H960829 → ...

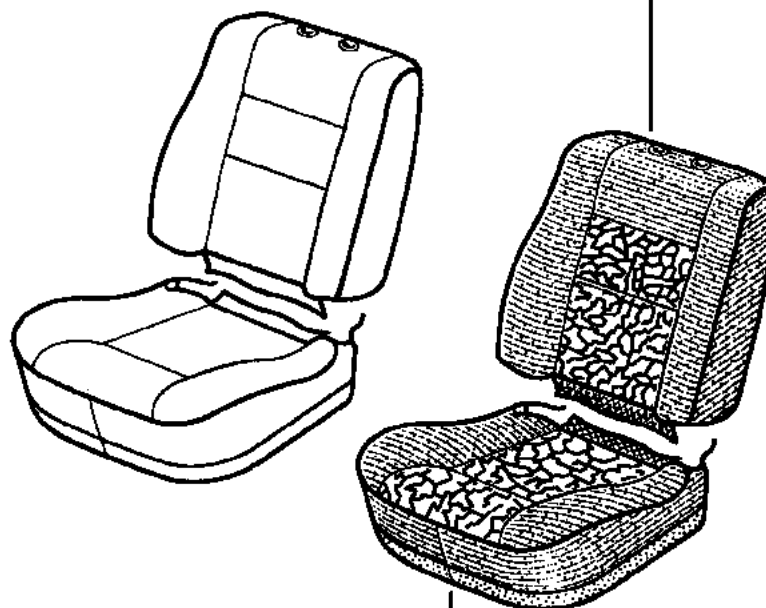
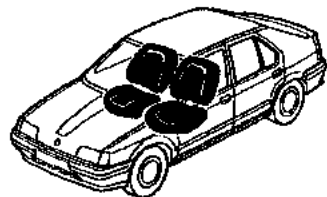
L538\RTI

77.192

Y.P.1252



- 1 77 00 839 120 † [4PJ]
- 77 02 127 591 [4PJ]
- 2 77 01 039 307 † [4PJ]
- 77 02 127 592 [4PJ]



2

77.211

Y.P.1252

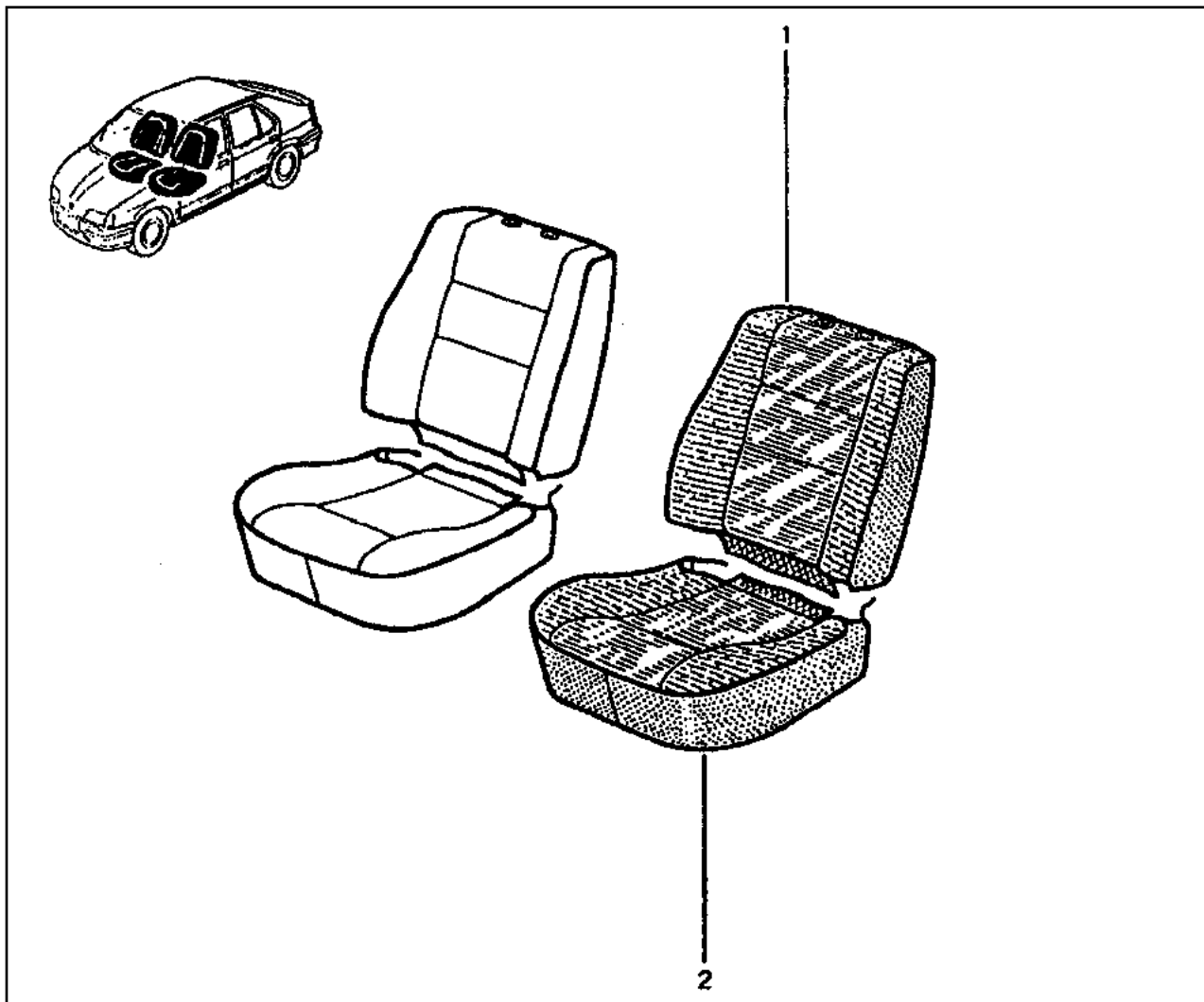
453K,553K\RNE,RTE

77.211

Y.P.1252



- | | | |
|---|---------------|-----|
| 1 | 77 02 127 123 | (a) |
| | 77 02 127 124 | (b) |
| 2 | 77 02 127 125 | (a) |
| | 77 02 127 126 | (b) |



- | | |
|-----|---|
| (a) | RNE |
| | RTE ☒ |
| (b) | RTE |

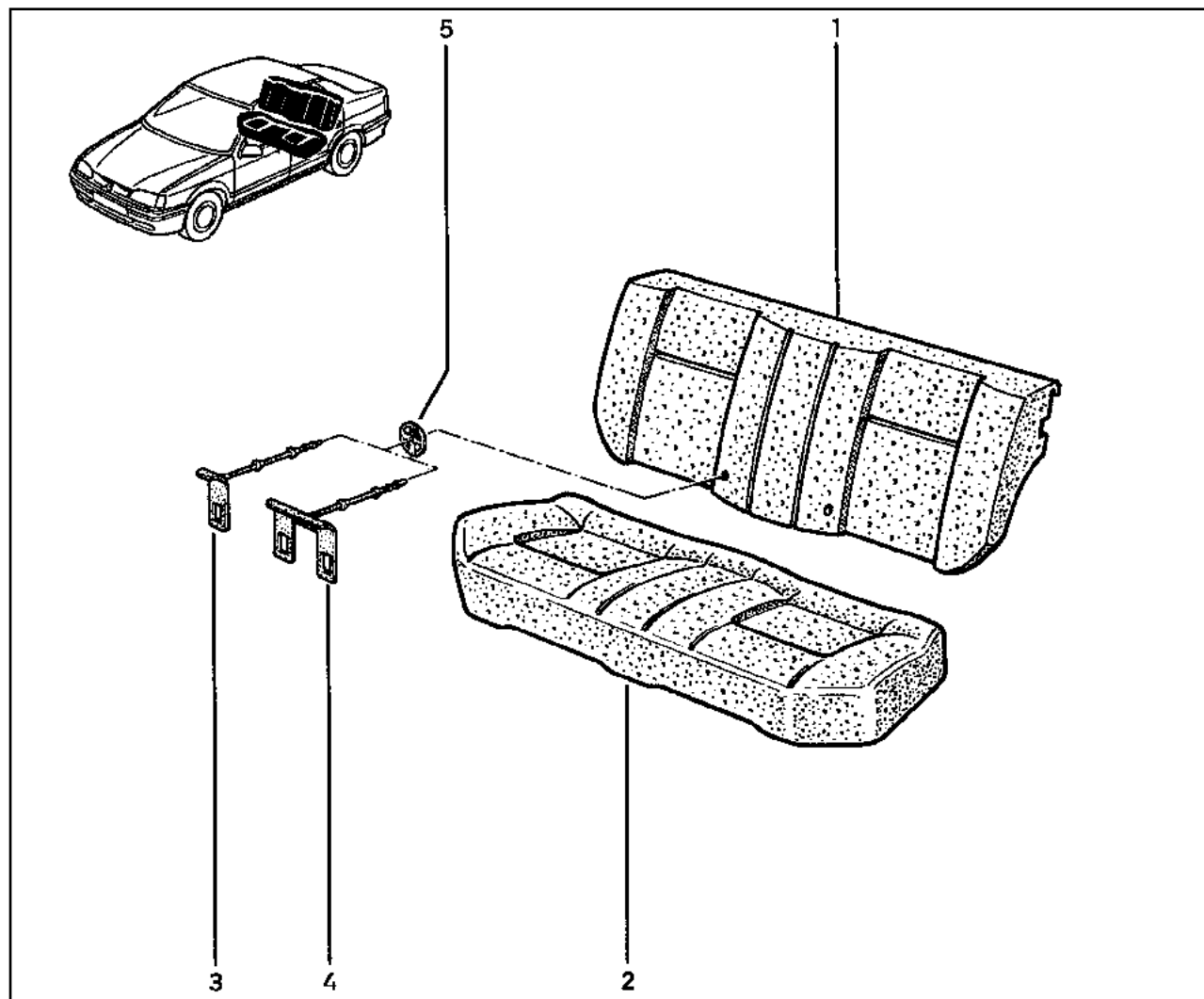
78.011

Y.P.1252



78.011

Y.P.1252



- 1 77 02 253 409
- 2 77 02 253 408
- 3 77 00 777 624
- 4 77 02 253 741
- 5 77 00 777 886

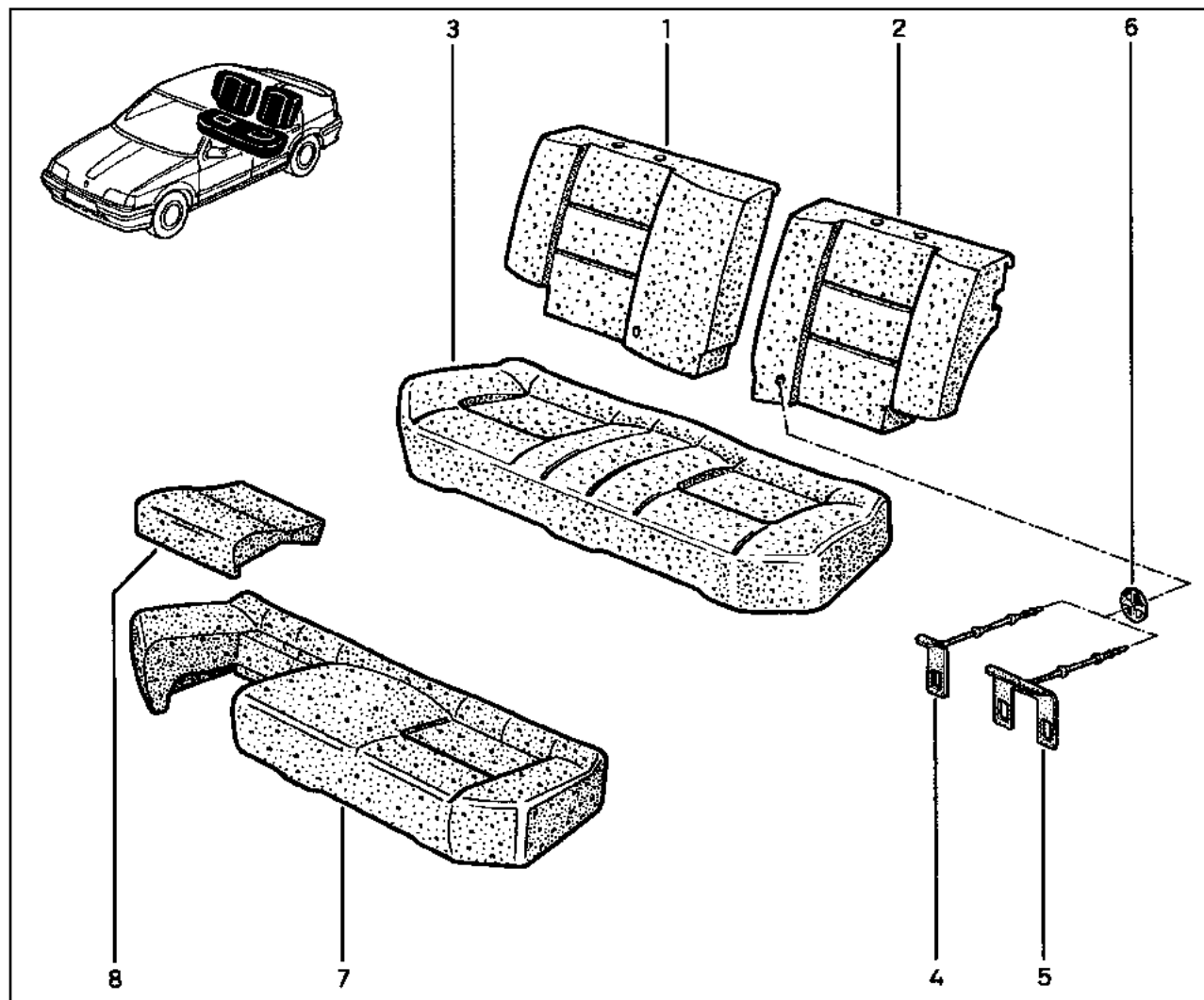
78.051

Y.P.1252



78.051

Y.P.1252



- 1 77 02 253 411
- 2 77 02 253 410
- 3 77 02 253 408
- 4 77 00 777 624
- 5 77 02 253 741
- 6 77 00 777 886
- 7 77 00 826 180
- 8 77 00 826 181

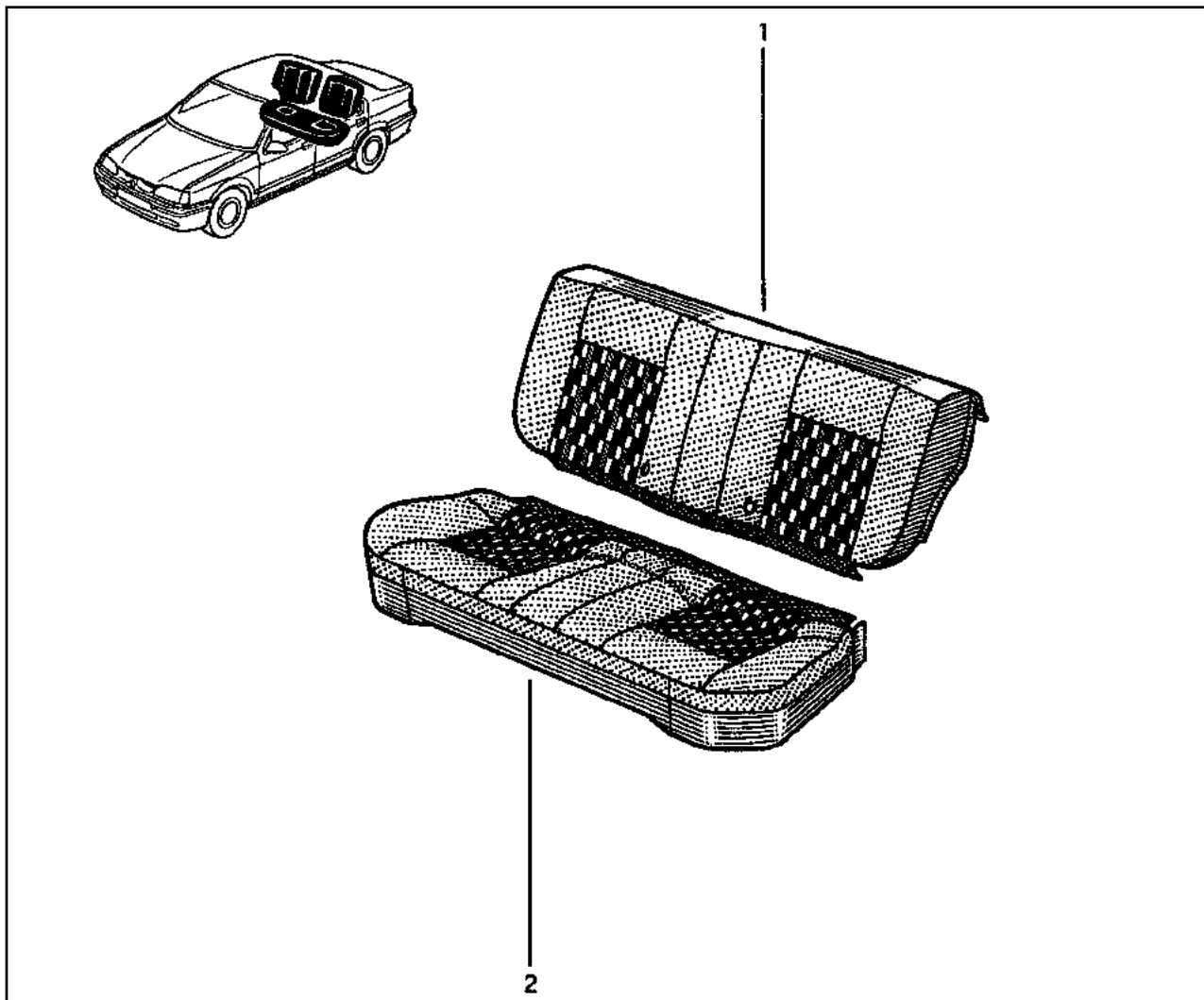
78.151
Y.P.1252

RL,RN

78.151
Y.P.1252



1 77 02 253 416 [2AJ]
2 77 02 253 415 [2AJ]



78.191

Y.P.1252

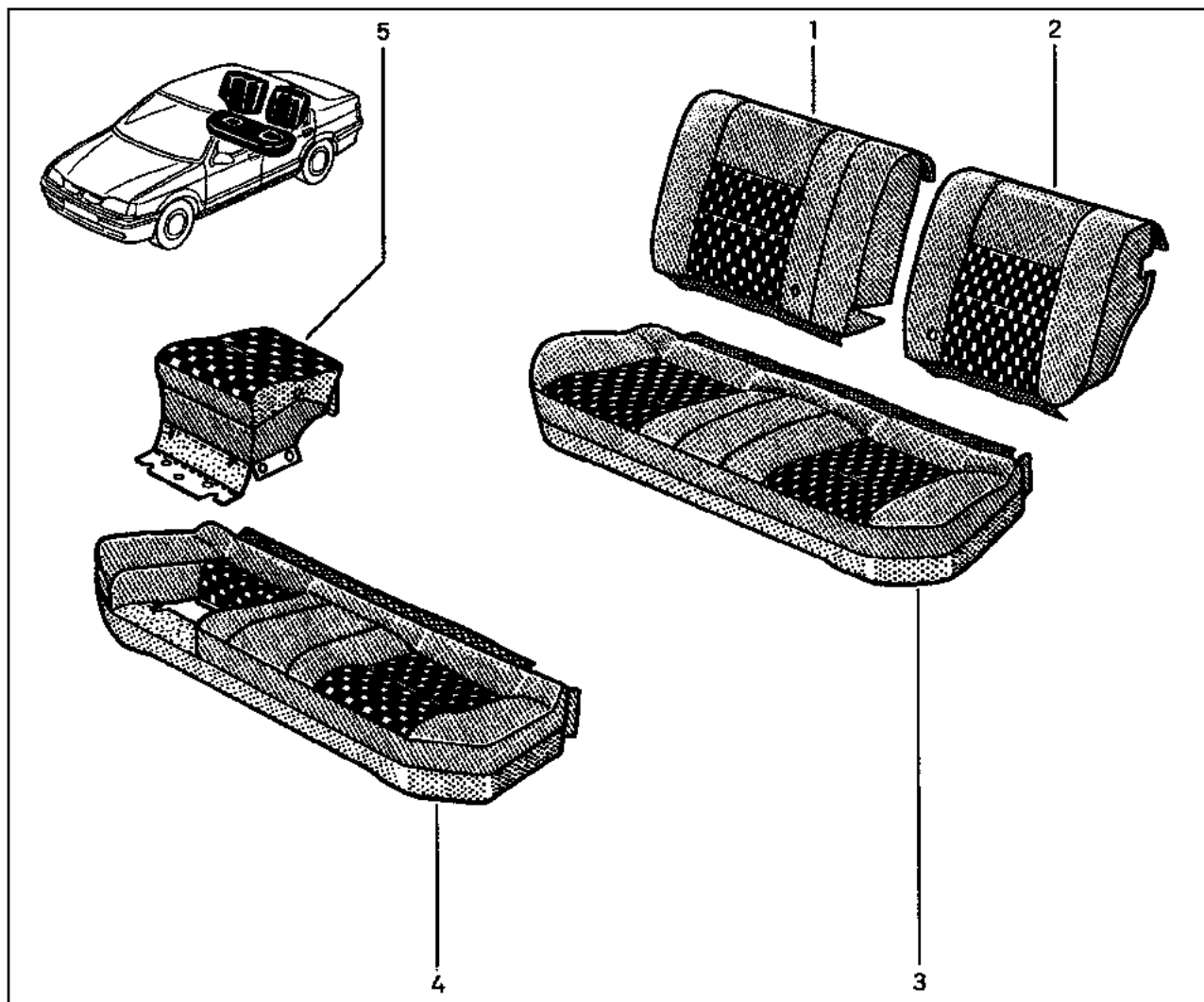
B53A,B53S,L53A\RT\  ... → 960829

L53S\RT\  ... → 960829

L53S\RT\  ... → 950814

78.191

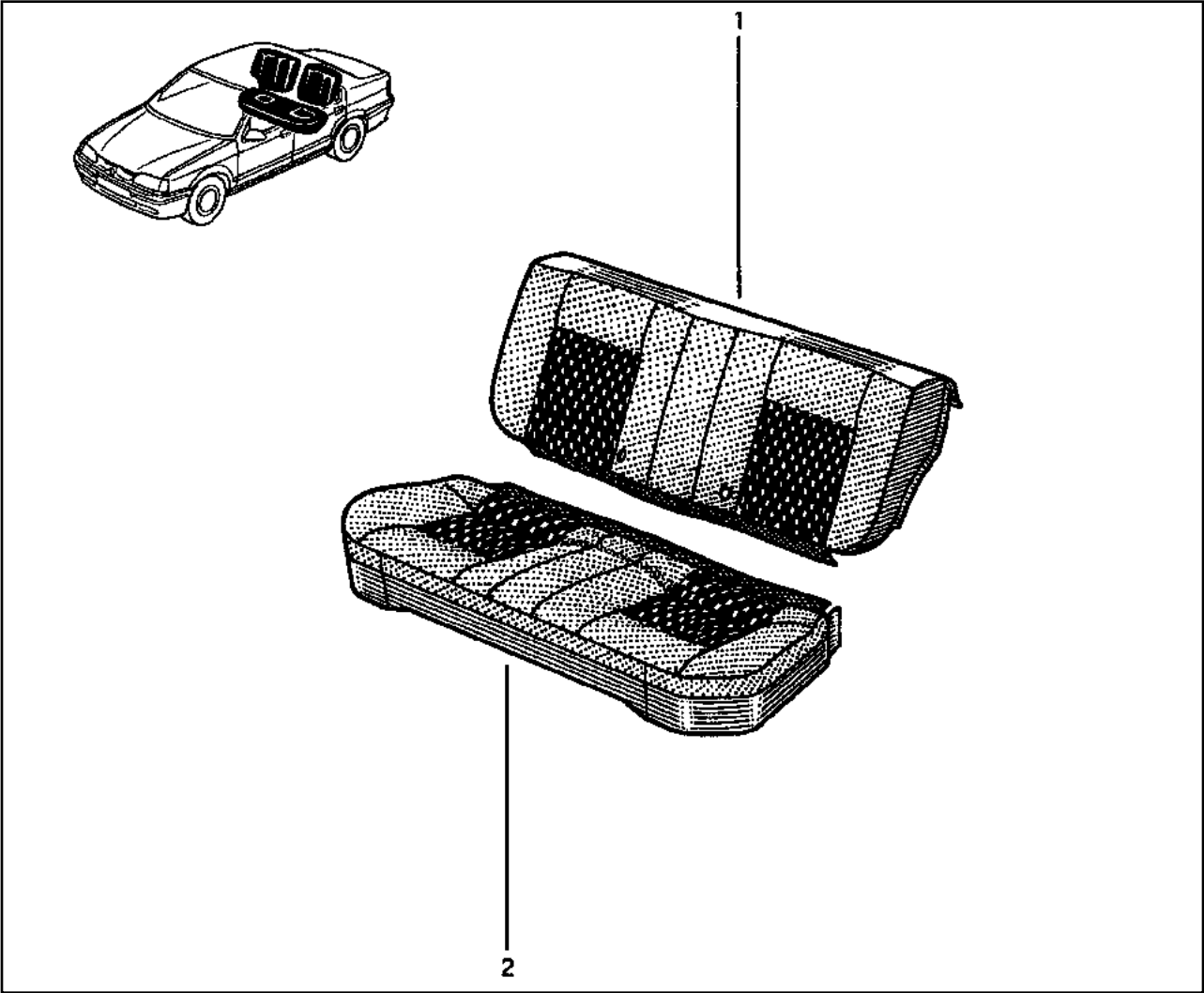
Y.P.1252



1	77	02	253	423	[2WJ]
2	77	02	253	422	[2WJ]
3	77	02	253	421	[2WJ]
4	77	01	668	726	[2WJ]
5	77	01	668	727	[2WJ]



- 1 77 02 257 761 [2WJ]
- 2 77 02 253 421 [2WJ]



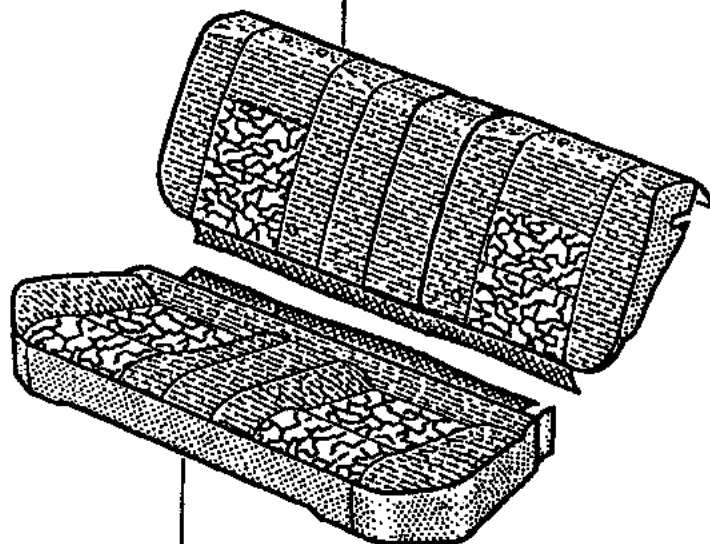
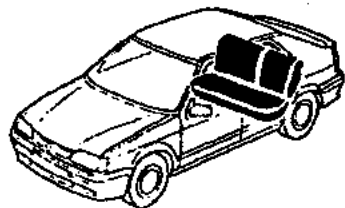
78.191.2

Y.P.1252

L53SVRT \   960829 → ...

78.191.2

Y.P.1252



2

- 1 77 02 127 332
- 2 77 02 127 333

78.192

Y.P.1252

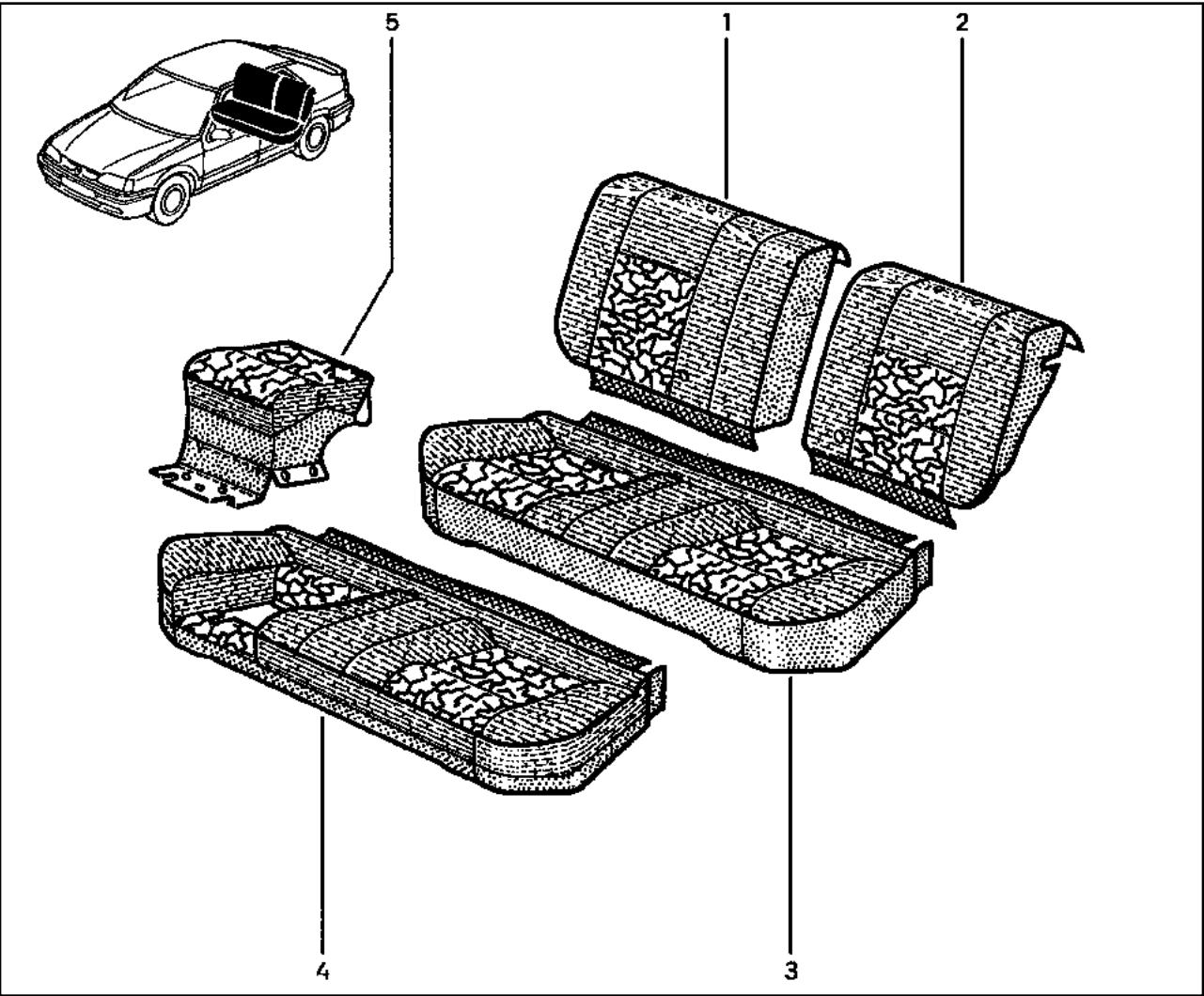
B53S\RT\  960829 → ...

L53S\RT\   960829 → ...

L538\RTI

78.192

Y.P.1252



- | | | |
|---|-----------------|-------|
| 1 | 77 00 839 122 † | [4PJ] |
| | 77 02 127 593 | [4PJ] |
| 2 | 77 00 839 121 † | [4PJ] |
| | 77 02 127 594 | [4PJ] |
| 3 | 77 00 839 125 † | [4PJ] |
| | 77 02 127 333 | [4PJ] |
| 4 | 77 00 839 126 | [4PJ] |
| 5 | 77 00 839 127 | [4PJ] |

78.211

Y.P.1252

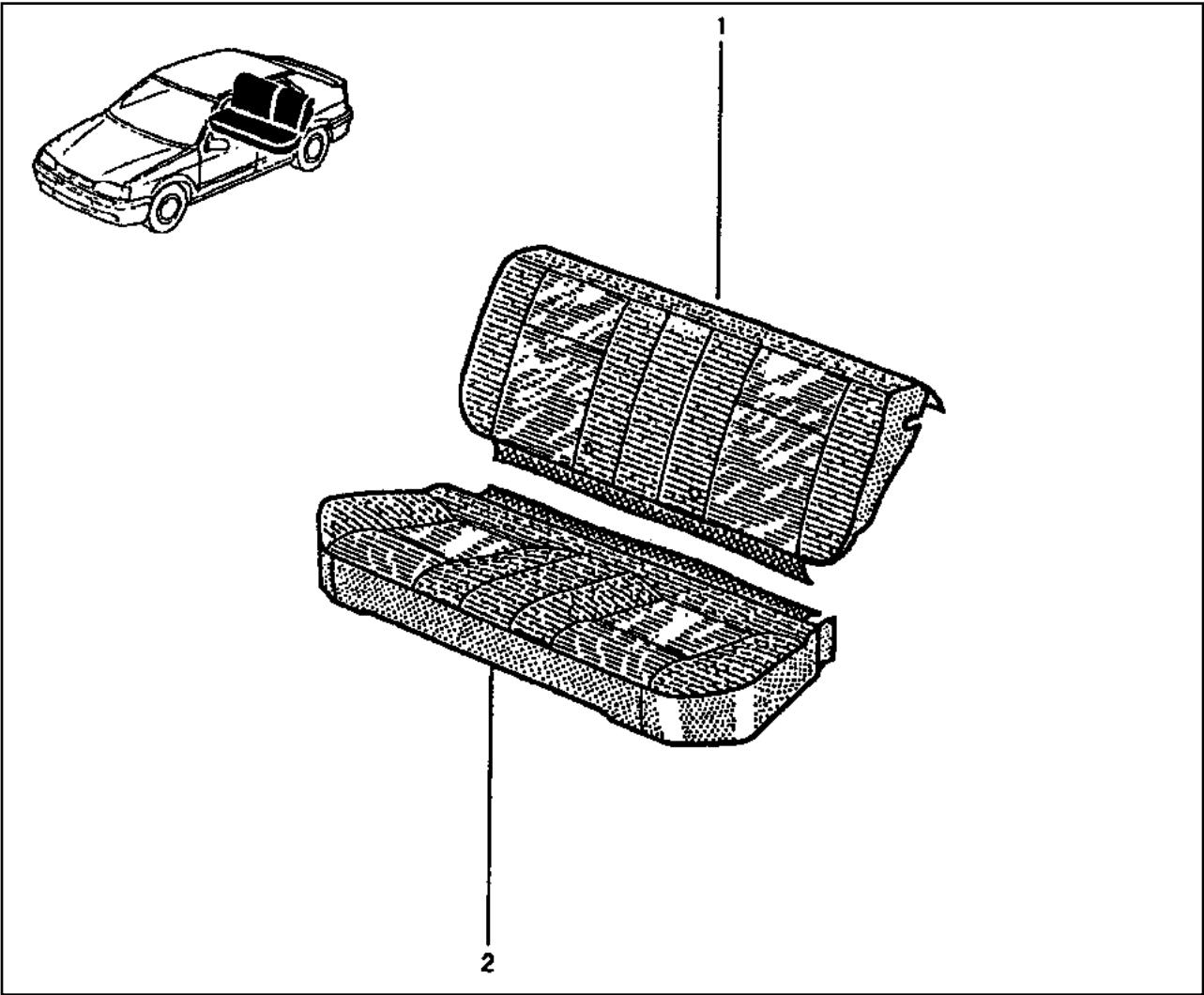
L53H,L53S\RNA,RNE
453K\RNE

78.211

Y.P.1252



- | | | |
|---|---------------|-----|
| 1 | 77 02 127 135 | (a) |
| | 77 02 127 130 | (b) |
| 2 | 77 02 127 136 | (a) |
| | 77 02 127 129 | (b) |



(a)

(b)

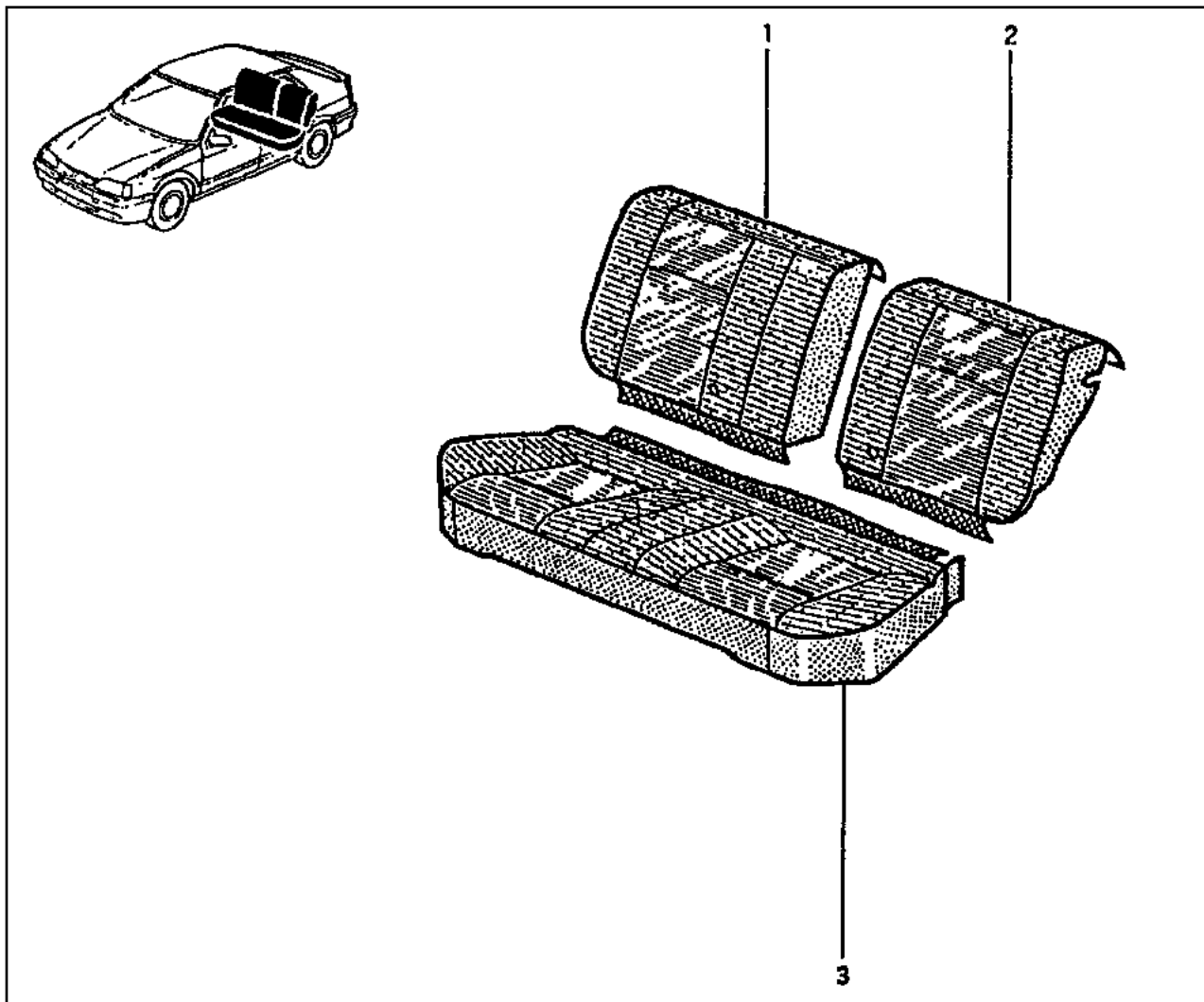
78.231

Y.P.1252

553KVRNE,RTE

78.231

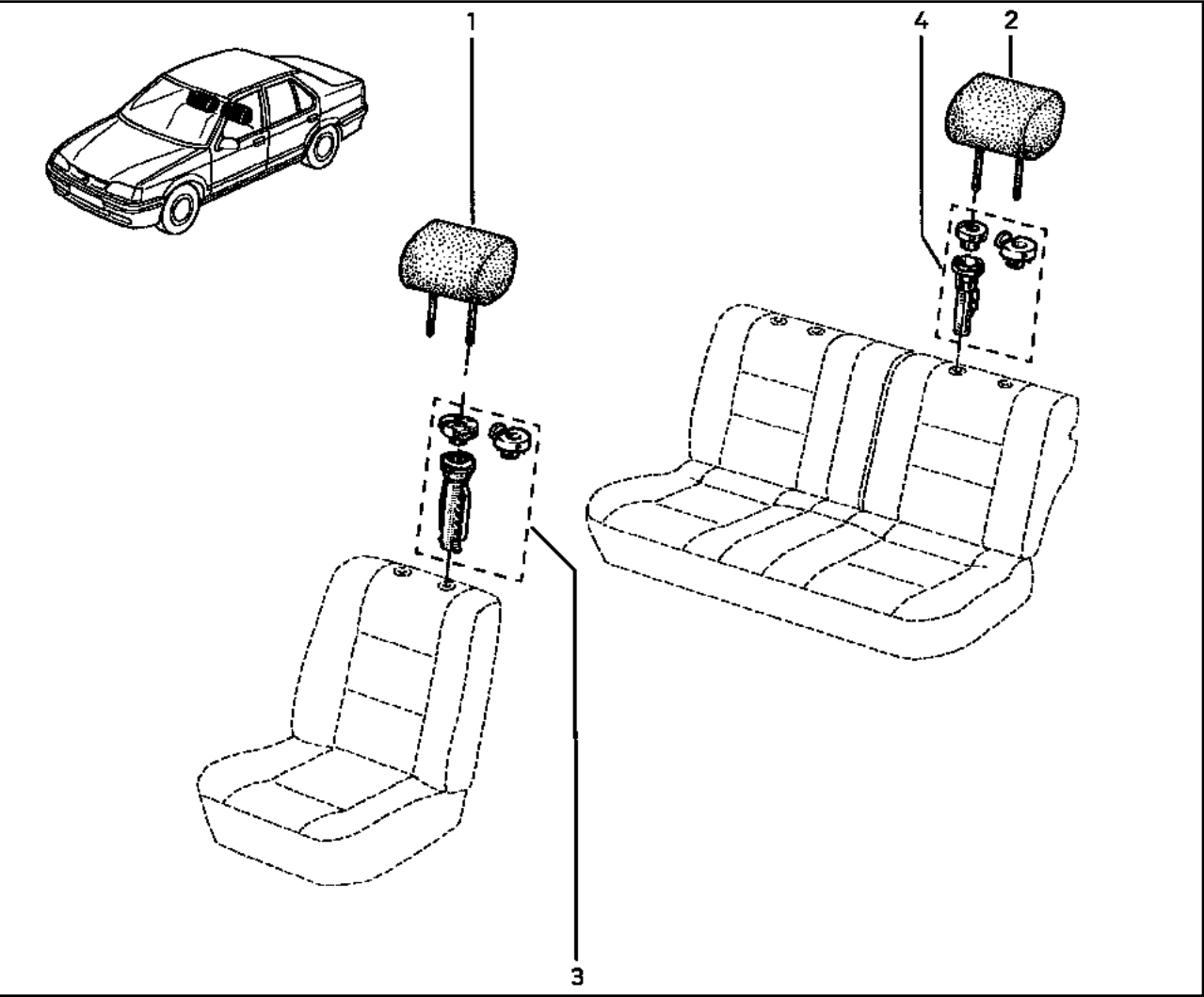
Y.P.1252



- | | | | | | |
|---|----|----|-----|-----|-----|
| 1 | 77 | 02 | 127 | 127 | (a) |
| | 77 | 02 | 127 | 128 | (a) |
| 2 | 77 | 02 | 127 | 129 | (b) |

(a)

(b)



- 1 77 00 820 784 [2AJ] (a)
77 02 254 479 (b)
77 00 820 787 [2WJ] (c)
77 00 414 112 † [4PJ] (d)
77 02 127 596 [4PJ] (d)
77 02 127 131 (g)
2 77 00 820 787 [2WJ] (e)
77 02 257 764 (f)
77 00 414 186 † [4PJ] (d)
77 02 127 597 [4PJ] (d)
77 02 127 132 (h)
3 77 01 204 234
4 77 01 204 235 †
77 02 127 598

- (a) L53HVRN \ H ... → 950814
B53H,L53A\RN
(b) L53H,L53\NRL
L53HVRN \ H 950814 → ...
(c) B53A,B53S,L53A,L53S\RT \ H ... → 960829

- (d) B53S,L53S\RT \ H 960829 → ...
L538\RT\K=(4PJ)
L53S \ S \ H ... → 960829
(e) L53S \ S \ H ... → 950814
L53A \ H ... → 950814

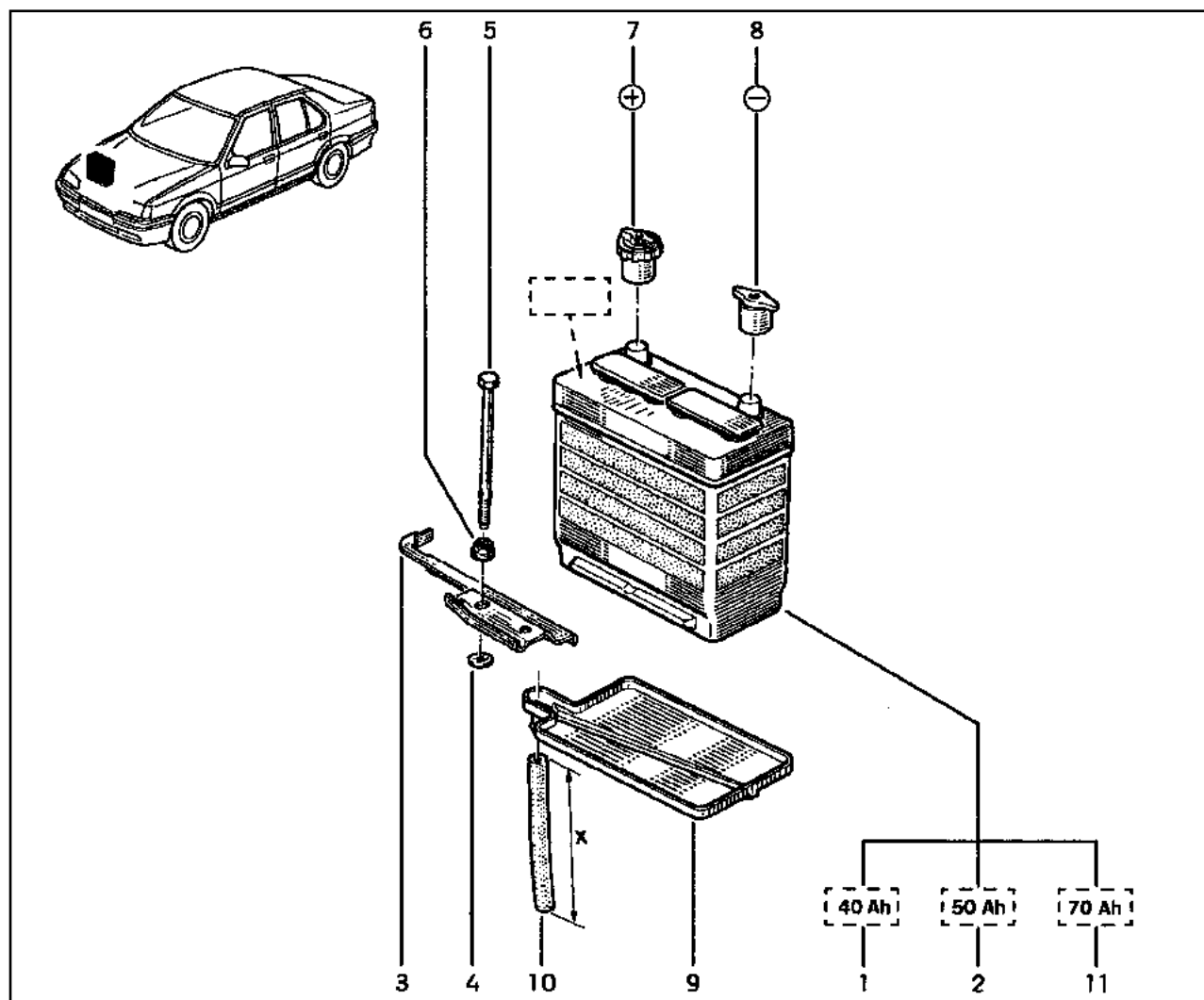
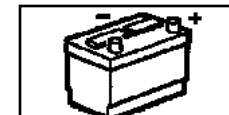
- (f) L53A \ H 950814 → 960829
L53S \ S \ H 950814 → 960829
B53A,B53S \ H ... → 960829
(g) 453K,553K
(h) 553K\ RTE

80.011

Y.P.1252

80.011

Y.P.1252



- | | | |
|----|---------------|-----|
| 1 | 77 02 253 049 | (a) |
| 2 | 77 02 128 775 | (b) |
| 3 | 77 00 779 722 | |
| 4 | 77 03 080 032 | |
| 5 | 77 00 709 890 | |
| 6 | 77 03 033 003 | |
| 7 | 77 02 128 430 | |
| 8 | 77 02 128 431 | |
| 9 | 77 00 781 339 | (c) |
| 10 | 77 05 126 478 | (c) |
| 11 | 77 02 255 004 | (d) |

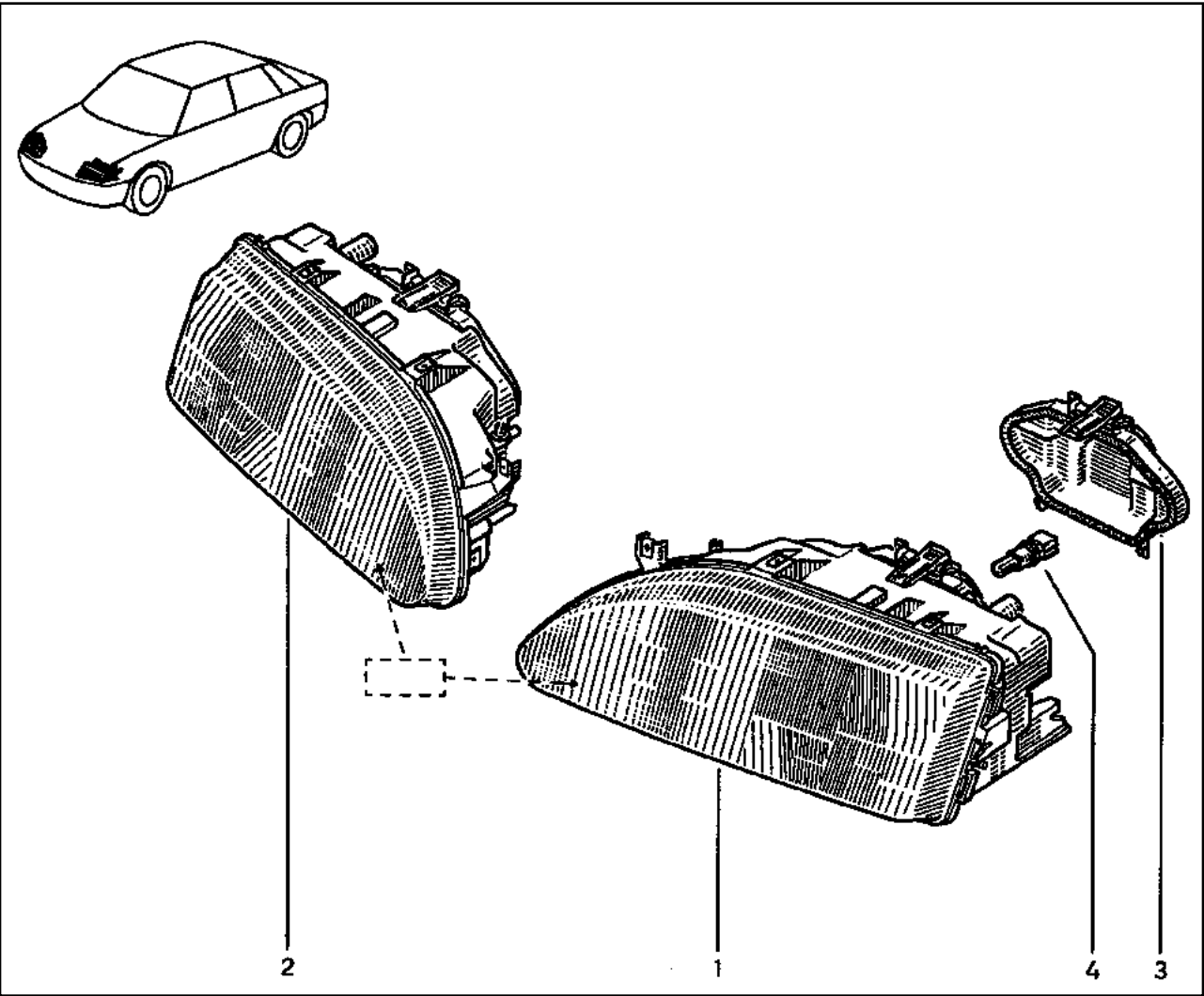
- | | |
|-----|-----------------------------|
| (a) | B53-,L53A,L53H,L53S |
| (b) | B53-,L53A,L53H,L53S
L538 |
| (c) | ... → 981007 |
| (d) | L53I |

80.205

Y.P.1252

80.205

Y.P.1252



- | | | |
|---|---------------|----------------|
| 1 | 77 01 036 027 | []=VALEØ] (a) |
| | 77 02 127 385 | []=FARBA] (a) |
| | 77 01 036 029 | (b) |
| 2 | 77 01 036 028 | []=VALEØ] (a) |
| | 77 02 127 386 | []=FARBA] (a) |
| | 77 01 036 030 | (b) |
| 3 | 77 01 036 034 | []=VALEØ] |
| | 77 02 127 387 | []=FARBA] |
| 4 | 77 02 127 388 | |

- (a) ☐
- (b) ☐

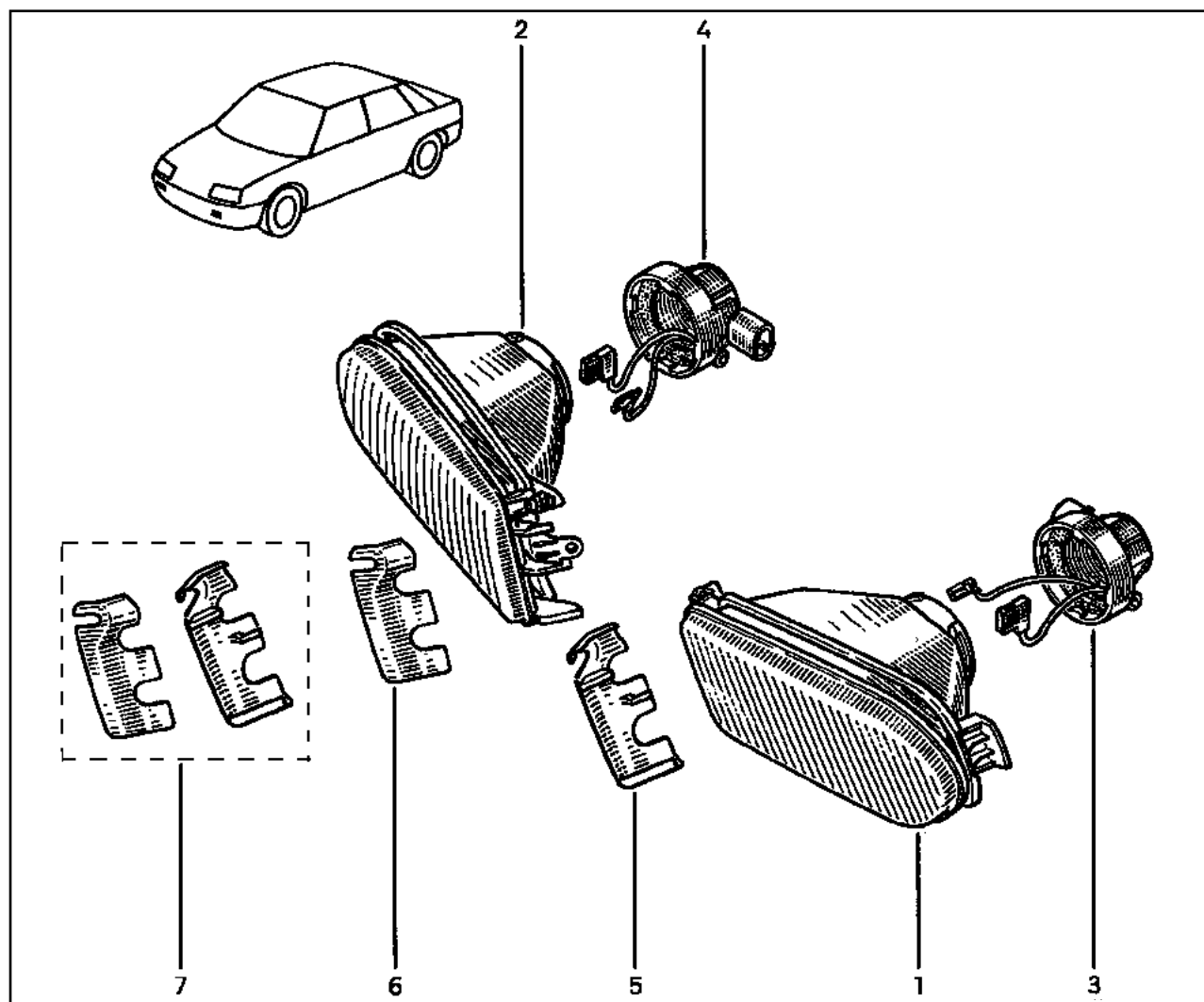
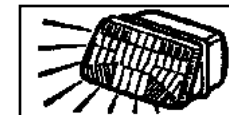
80.405

Y.P.1252

L538

80.405

Y.P.1252



- | | |
|---|---------------------|
| 1 | 77 01 038 413 † |
| | 77 01 042 674 |
| 2 | 77 01 038 414 † |
| | 77 01 042 675 |
| 3 | 77 01 036 049 |
| 4 | 77 01 036 048 |
| 5 | 77 01 036 051 † (x) |
| 6 | 77 01 036 050 † (x) |
| 7 | 77 01 205 802 |

(x)  77 01 205 802 - 1 -

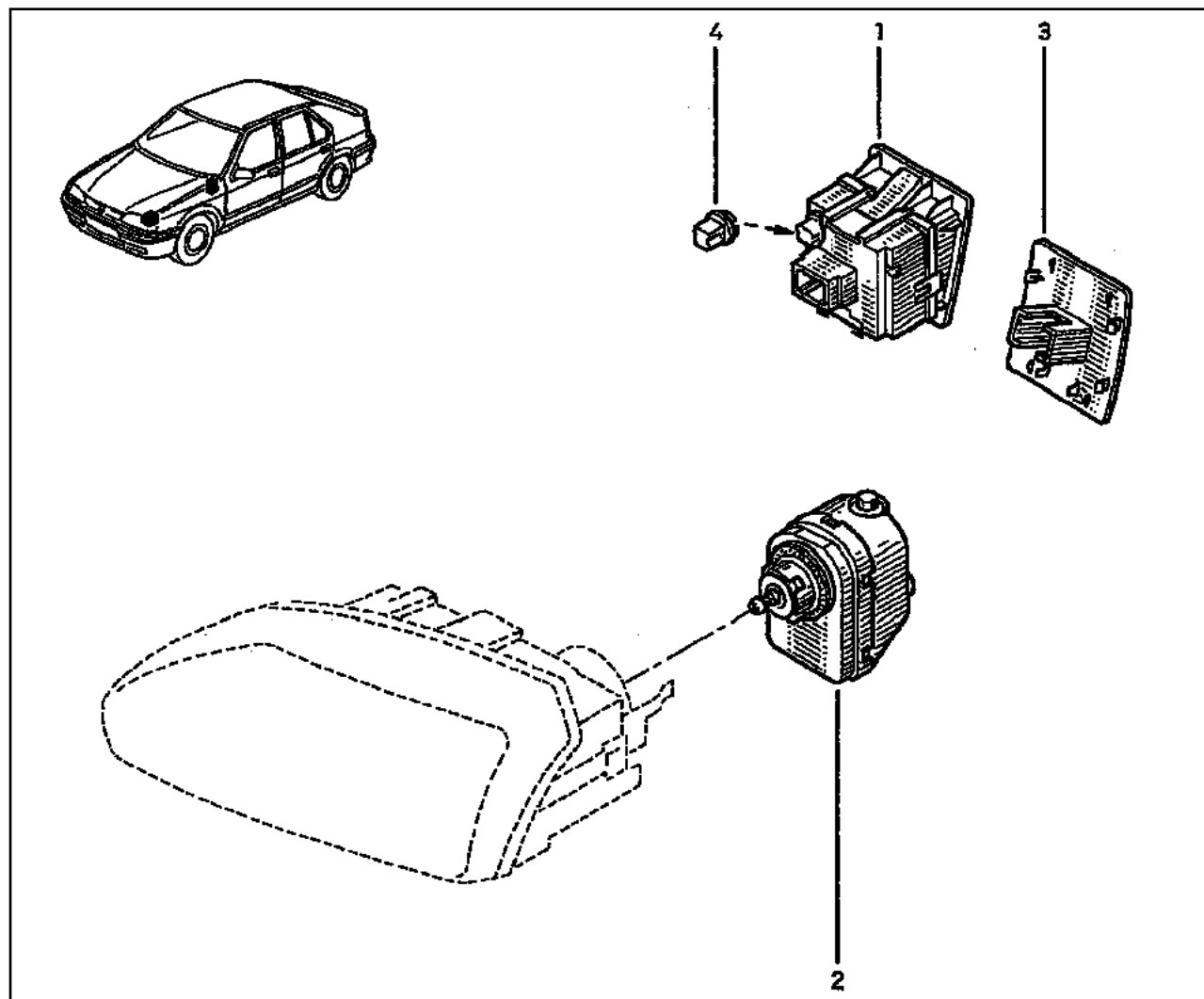
80.505

Y.P.1252

#D

80.505

Y.P.1252



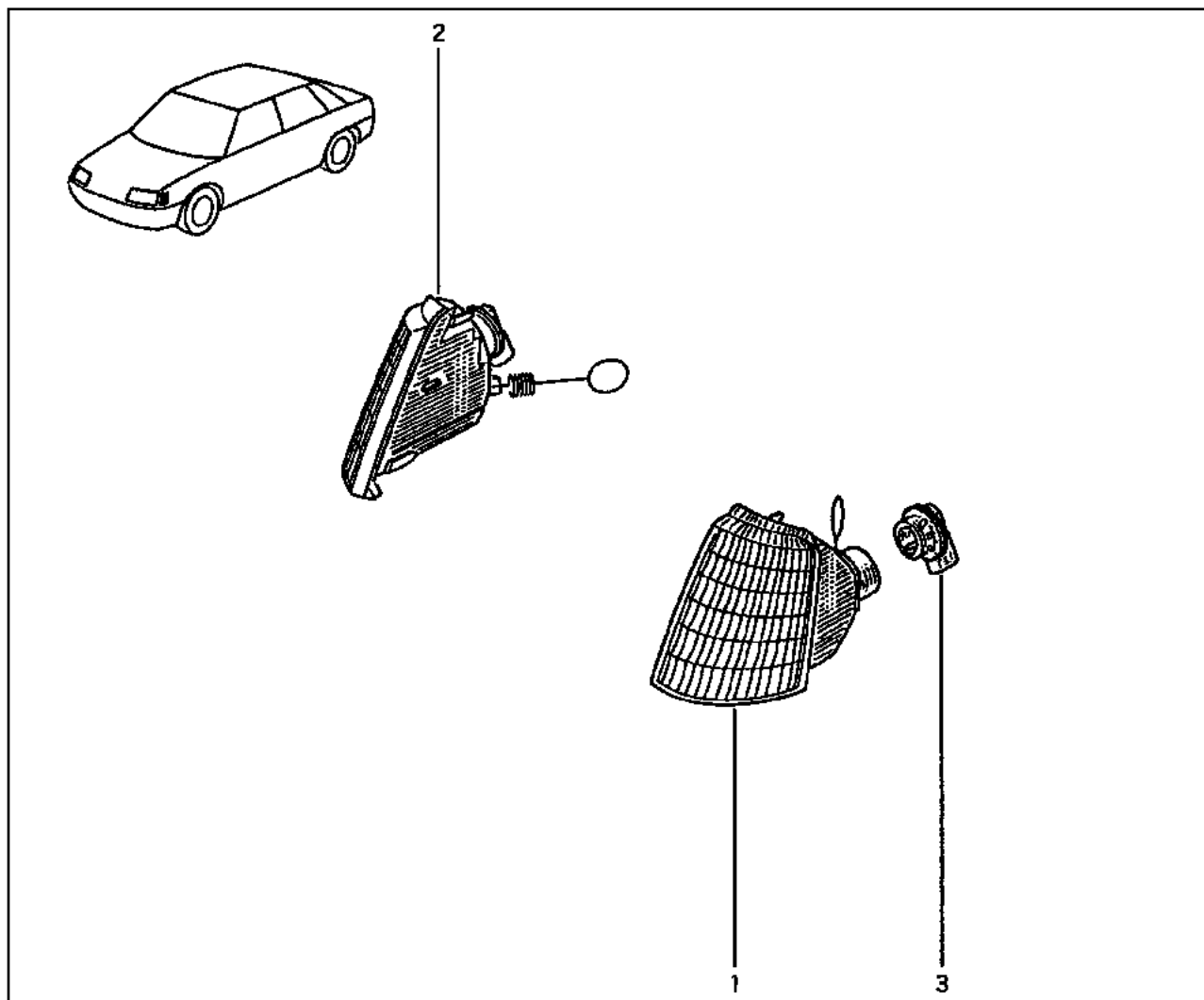
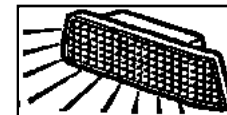
- 1 77 00 817 598
- 2 77 01 036 112
- 3 77 00 818 989
- 4 77 00 761 132

80.601

Y.P.1252

80.601

Y.P.1252



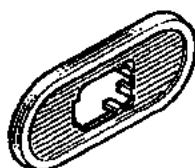
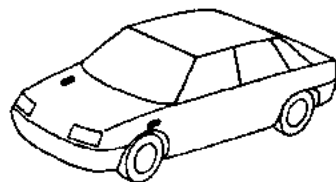
1 77 02 127 389

2 77 02 127 390

3 77 02 127 391

80.801

Y.P.1252



1



2

80.801

Y.P.1252



1 77 00 806 228

2 77 00 822 136

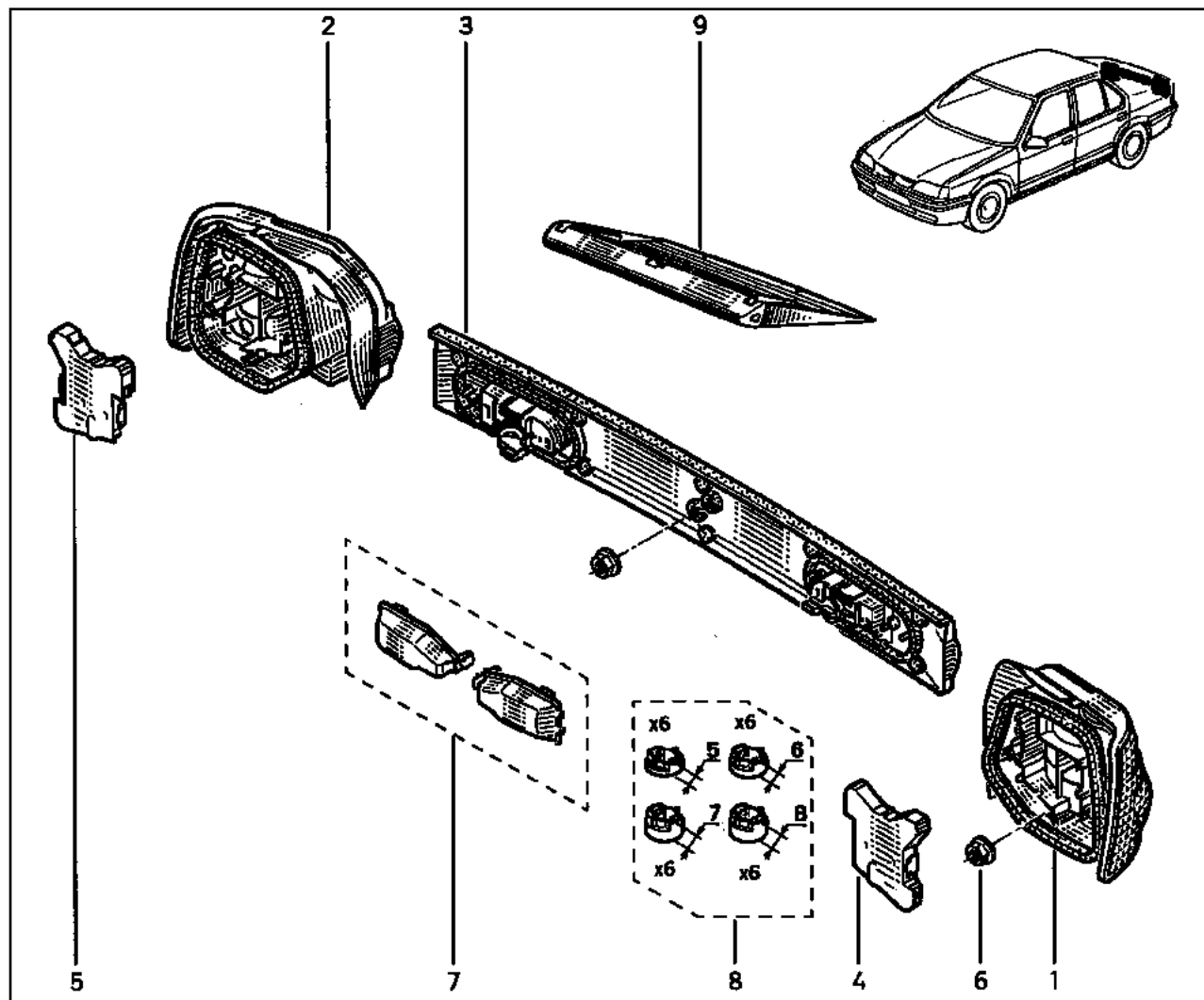
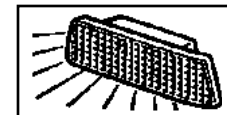
81.105

Y.P.1252

L53-

81.105

Y.P.1252



- 1 77 02 127 394
- 2 77 02 127 395
- 3 77 02 127 396
- 4 77 02 127 397
- 5 77 02 127 398
- 6 77 03 033 027
- 7 77 01 203 798
- 8 77 01 203 843
- 9 77 01 039 142 †
77 02 260 639

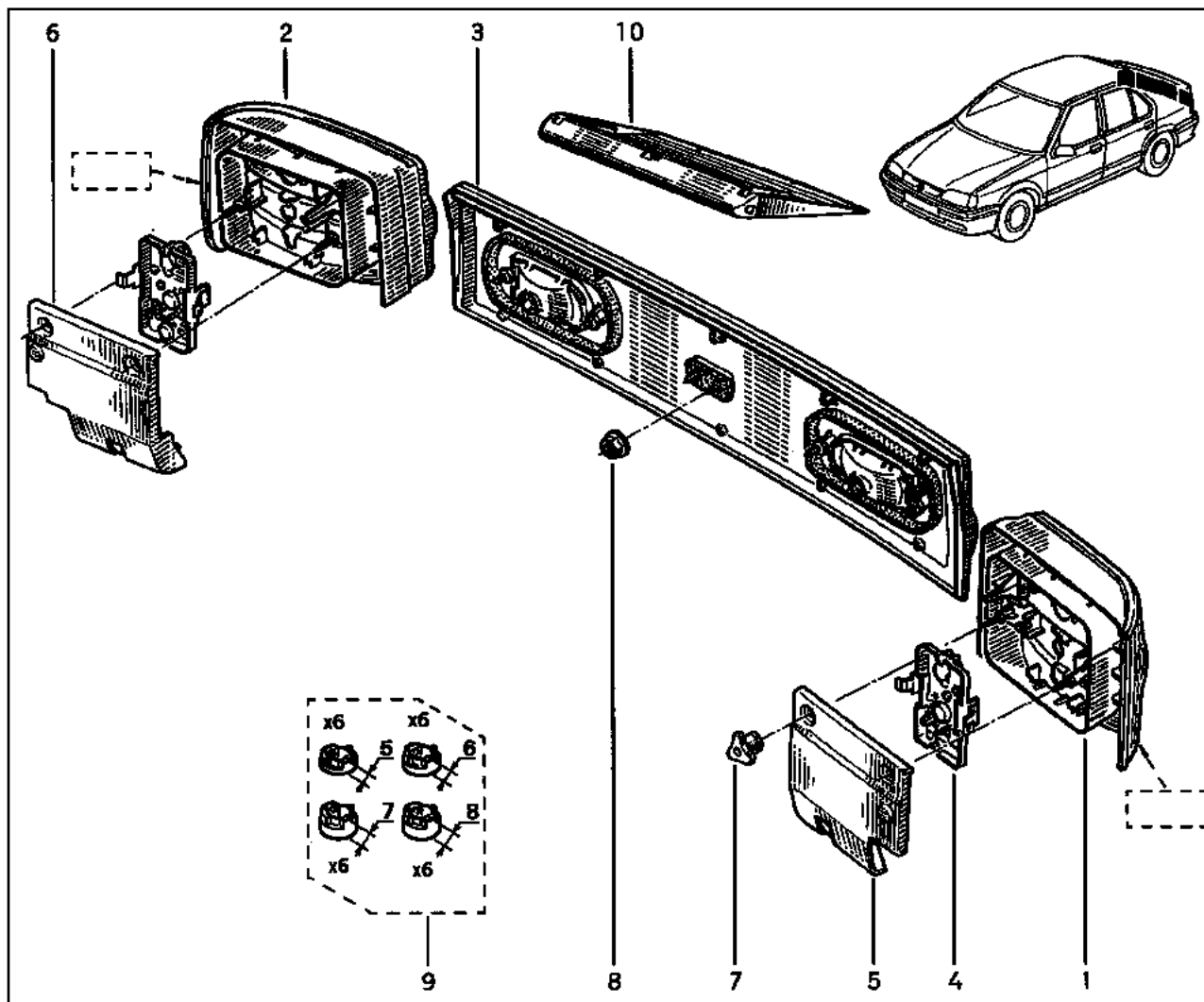
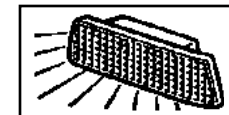
81.105.1

Y.P.1252

B53-

81.105.1

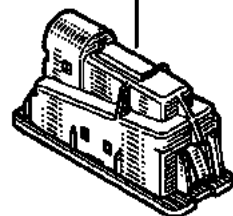
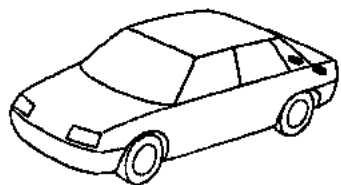
Y.P.1252



- 1 77 11 130 023 †
77 02 127 034
- 2 77 11 130 024 †
77 02 127 036
- 3 77 11 130 015 †
77 02 127 038
- 4 77 01 349 971 †
77 02 127 037
- 5 77 02 253 975
- 6 77 02 253 974
- 7 77 03 041 016
- 8 77 03 033 027
- 9 77 01 203 843
- 10 77 01 039 142 †
77 02 260 639

81.201

Y.P.1252



81.201

Y.P.1252



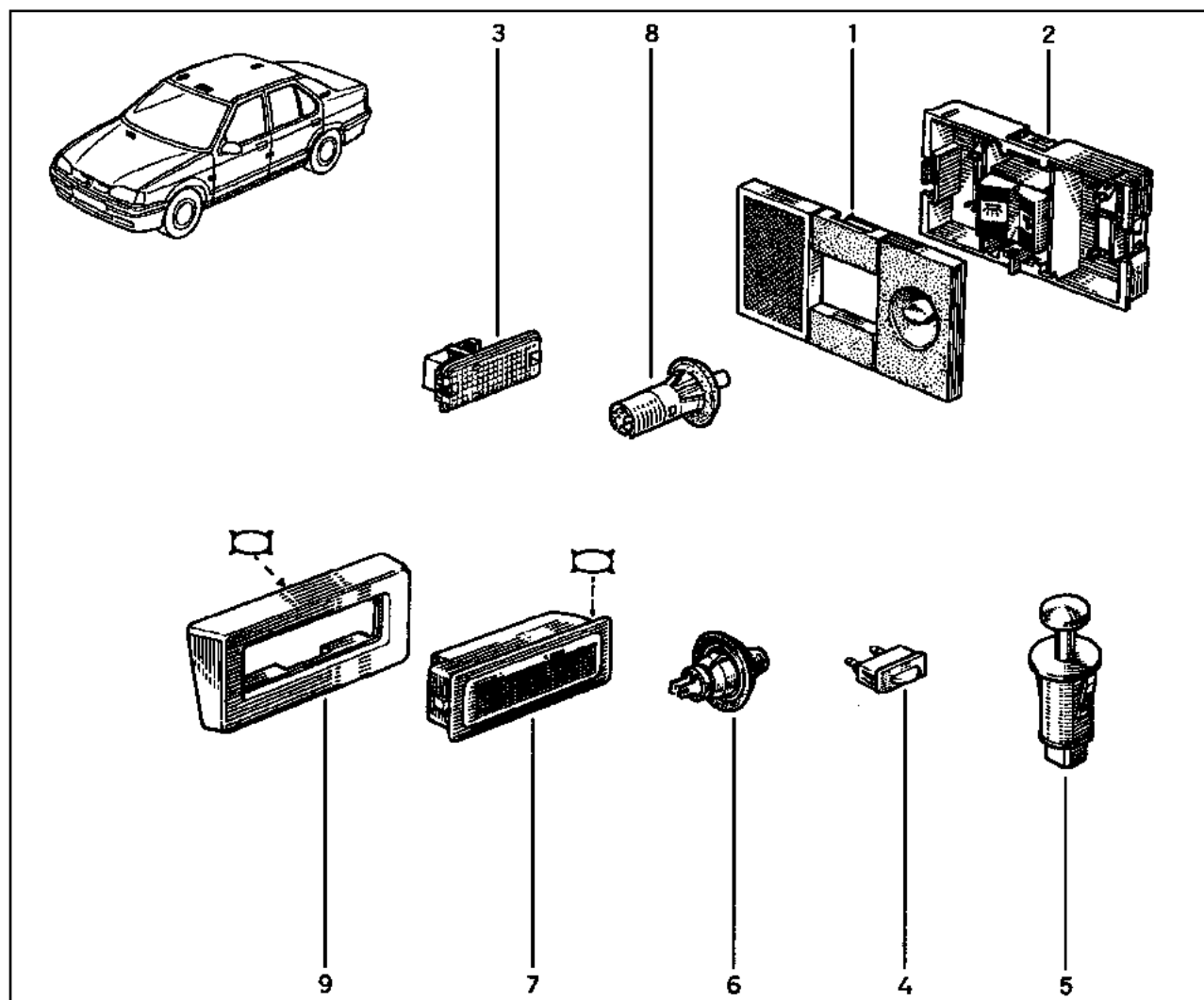
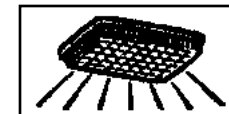
1 77 02 127 380

81.401

Y.P.1252

81.401

Y.P.1252

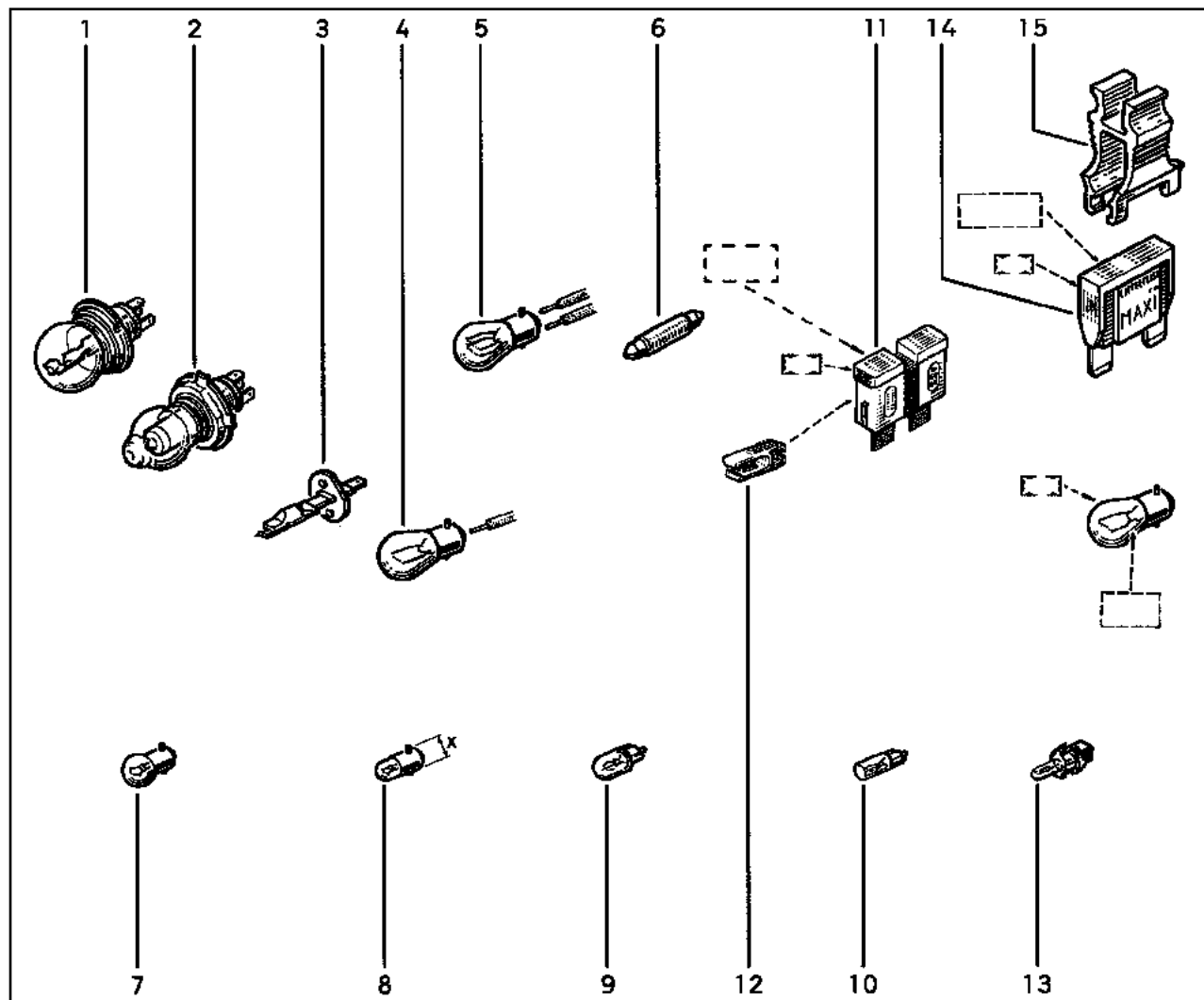


1	77	02	127	382
2	77	02	127	383
3	77	02	127	381
4	77	00	816	818
5	77	00	825	472
6	77	00	772	596
7	77	02	127	384
8	77	00	811	152
9	77	00	796	650

[A14]

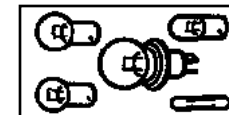
81.501

Y.P.1252



81.501

Y.P.1252



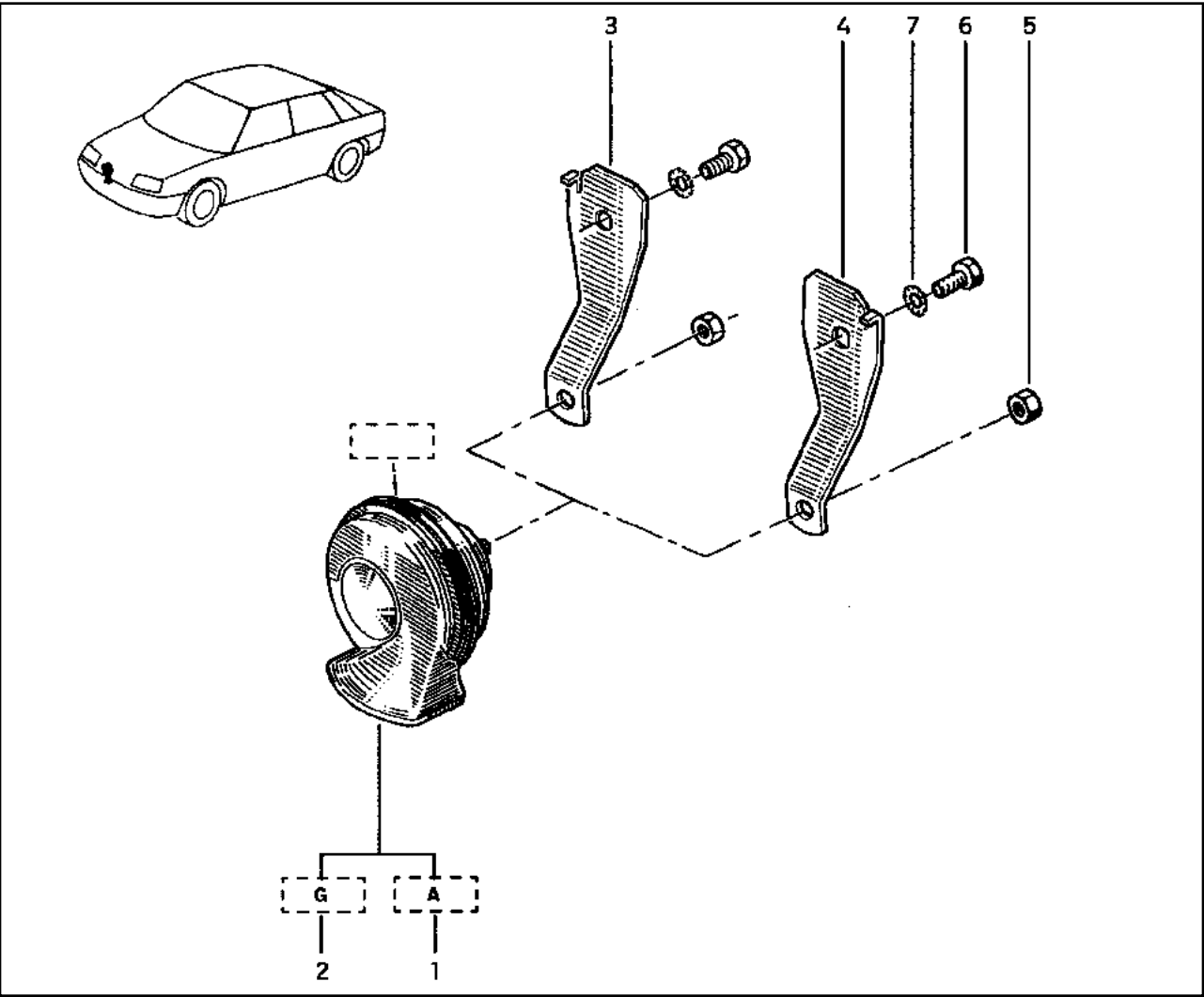
- | | | |
|----|-----------------|---------------------|
| 1 | 77 03 097 174 | [11] [] CE 45/40W] |
| | 77 03 097 175 | [3] [] CE 45/40W] |
| 2 | 77 03 097 170 | [11] [] H4 60/55W] |
| | 77 03 097 171 | [3] [] H4 60/55W] |
| 3 | 77 03 097 176 | [] H1 55W] |
| 4 | 77 03 097 178 | [3] [] 21W] |
| 5 | 77 03 097 188 † | [] 21/5W] |
| | 77 03 097 179 | [] 21/5W] |
| 6 | 77 01 021 830 | [] 2,7W] |
| | 77 03 097 181 | [] 5W] |
| | 77 03 097 183 | [] 7W] |
| | 08 54 530 700 | [] 15W] |
| | 08 55 502 400 | [] 18W] |
| 7 | 77 03 097 189 | [] 4CP] |
| | 77 03 097 180 | [] 5W] |
| | 08 54 961 800 | [] 10W] |
| 8 | 77 03 097 186 | [x=9] [] 2W] |
| | 77 01 005 981 | [x=7] [] 2W] |
| | 77 03 097 182 | [x=9] [] 4W] |
| 9 | 77 03 097 516 | [3] [] 5W] |
| | 77 03 097 185 | [] 2W] |
| 10 | 77 03 097 184 | [] 1,2W] |
| 11 | 77 01 998 052 | [4] [] 2A] |
| | 77 01 998 065 | [4] [] 3A] |
| | 77 01 998 056 | [14] [] 5A] |
| | 77 01 998 057 | [25] [] 7,5A] |
| | 77 01 998 053 | [16] [] 10A] |
| | 77 01 998 058 | [7] [] 15A] |
| | 77 01 998 059 | [11] [] 20A] |
| | 77 01 998 054 | [3] [] 25A] |
| | 77 01 998 060 | [9] [] 30A] |
| | 77 03 197 926 | [8] [25] [] 40A] |
| 12 | 77 00 760 157 † | |
| | 77 03 397 303 | |
| 13 | 77 01 039 174 | [] 2,1W] |
| 14 | 77 00 807 239 | [8] [9] [] 30A] |
| | 77 00 807 240 | [11] [23] [] 40A] |
| | 77 00 807 241 | [16] [20] [] 50A] |
| | 77 00 807 242 | [7] [] 60A] |
| | 77 00 807 243 | [14] [] 70A] |

82.011

Y.P.1252

82.011

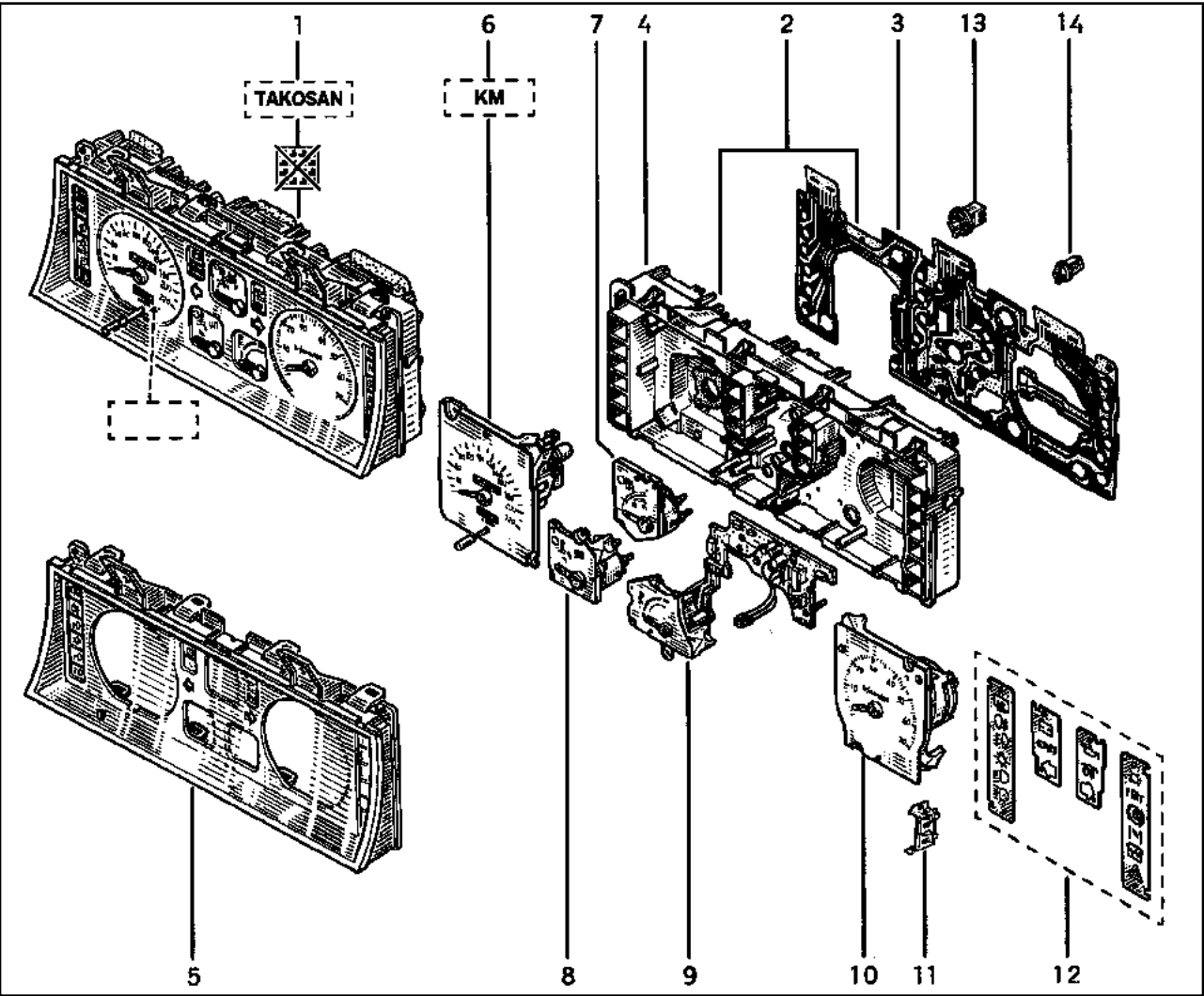
Y.P.1252



1	77 02 127 811	(a)
	77 02 258 016	(b)
2	77 02 127 812	
3	77 02 127 813	
4	77 02 127 814	
5	79 03 032 018	
6	77 03 001 160	
7	79 03 056 014	

(a)  ... → 980120

(b)  980120 → ...



- 1 77 02 253 002 (a)
- 77 02 255 822 (a)
- 77 02 254 445 (b)
- 77 02 255 695 (c)
- 2 77 02 127 530 (d)
- 77 02 127 538 (b)
- 3 77 02 127 183 (e)
- 4 77 02 131 390
- 5 77 02 127 542
- 6 77 02 127 548
- 7 77 02 127 554
- 8 77 02 127 560
- 9 77 02 127 566
- 10 77 02 127 572 † (a)
- 77 02 127 188 (a) (x)
- 77 02 127 539 † (b)
- 77 02 127 187 (b) (x)
- 77 02 127 191 (c)
- 11 77 02 127 578
- 12 77 02 127 582
- 13 77 02 131 366
- 14 77 02 127 537

(T)	L538\RTI
	B53A,L53A\RT
	L53HVRN\ H... → 951002
	L53SVRT\ H... → 951002
	453K,553K
(a)	L53HVRN\ H... → 950116

(b)	L53SVRT\ H... → 950116
	B53A,L53A\RT
	L538\RTI
(c)	L53HVRN\ H 950116 → 951002
	L53SVRT\ H 950116 → 951002
	453K,553K

(d)	L53HVRN\ H... → 950116
	L53SVRT\ H... → 950116
	B53A,L53A\RT\ H... → 970215
	L538\RTI\ H... → 970215
(e)	H 970215 → ...
(x)	H ... → 970215

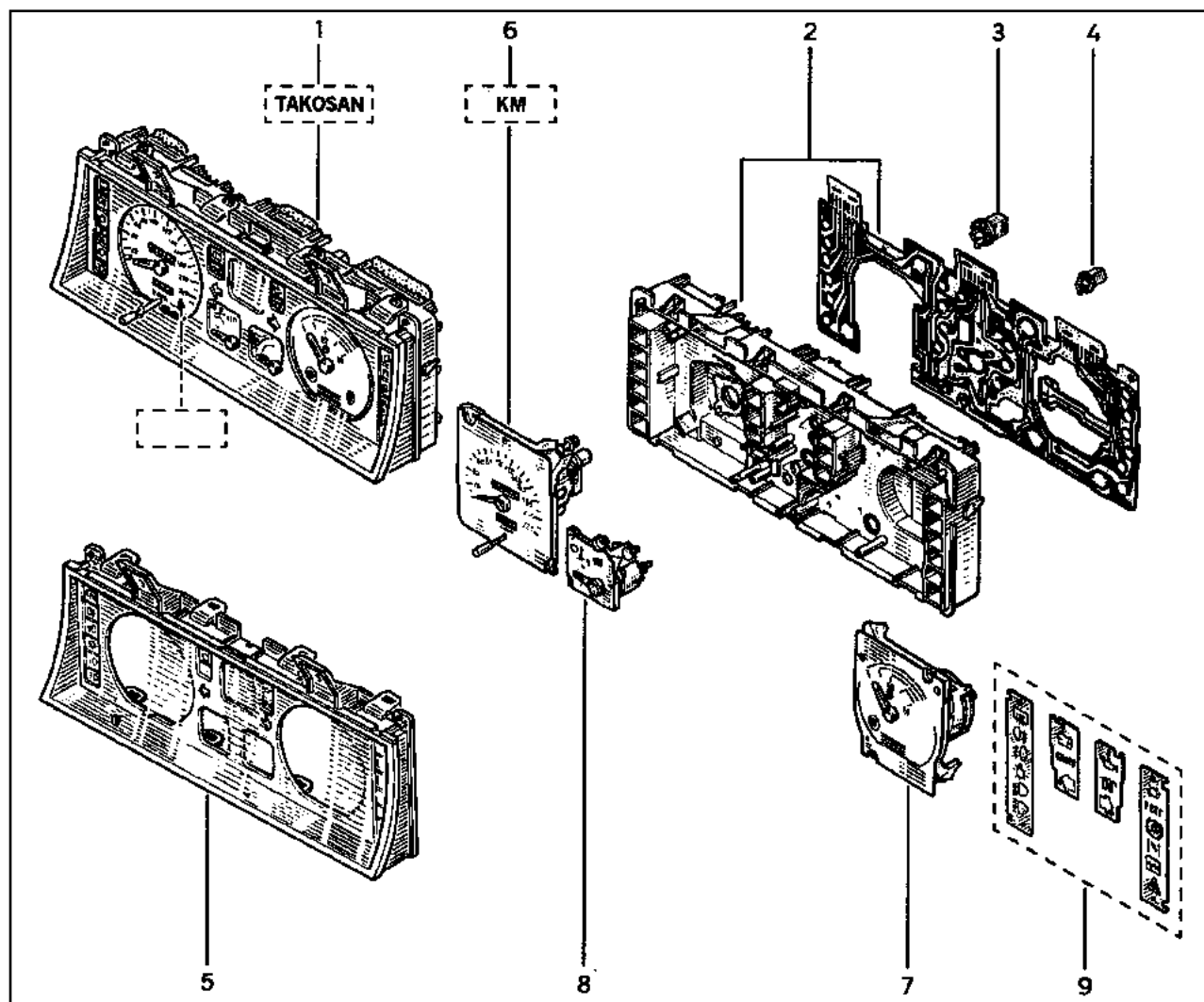
83.012

Y.P.1252

(T)

83.012

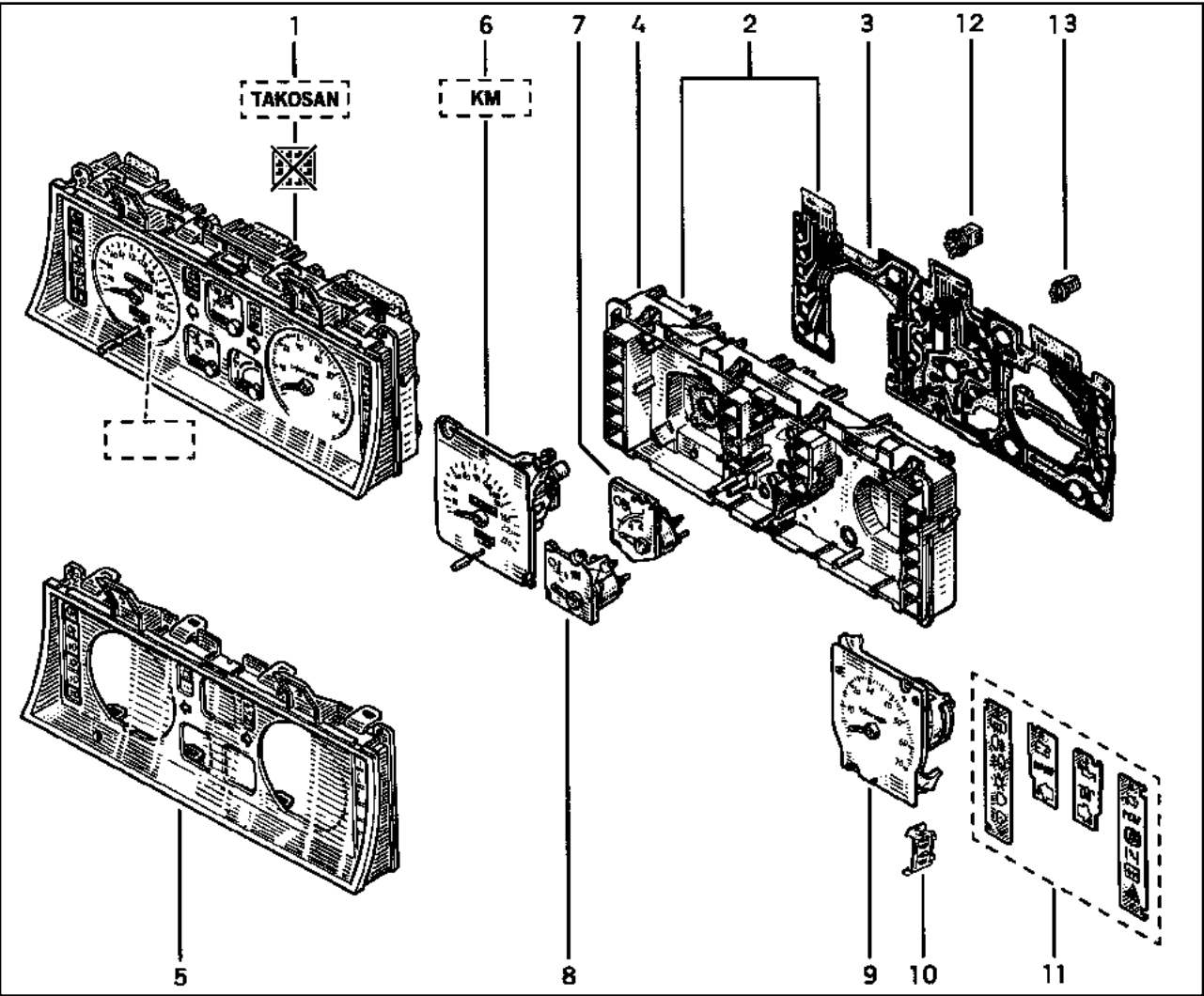
Y.P.1252



- 1 77 02 255 003
- 2 77 02 127 532
- 3 77 02 131 366
- 4 77 02 127 537
- 5 77 02 127 533
- 6 77 02 127 548
- 7 77 02 127 534
- 8 77 02 127 560
- 9 77 02 127 582

(T)

R
L53\NRN 970731 → ...



- 1 77 02 257 736 (a)
- 77 02 255 821 (a)
- 77 02 255 676 † (b)
- 77 02 255 820 (b)
- 77 02 255 660 (c)
- 2 77 02 127 538 (d)
- 3 77 02 127 183 (e)
- 4 77 02 131 390
- 5 77 02 127 535
- 6 77 02 127 548
- 7 77 02 127 554
- 8 77 02 127 560
- 9 77 02 127 539 † (x)
- 77 02 127 187
- 10 77 02 127 578
- 11 77 02 127 582
- 12 77 02 131 366
- 13 77 02 127 537

(T)	L53HVRN\ H 951002 → ...
	L53SVRT\ H 951002 → ...
	B53H,B53S
	L53A\RN
	L53\RN\ H ... → 970731
(a)	L53HVRN\ H 951002 → ...

(b)	L53SVRN\ H 951002 → 970215
	B53-
	B53A,L53A\RN
	L53\RN\ H ... → 970731
	L53HVRN\ H 951002 → 970215

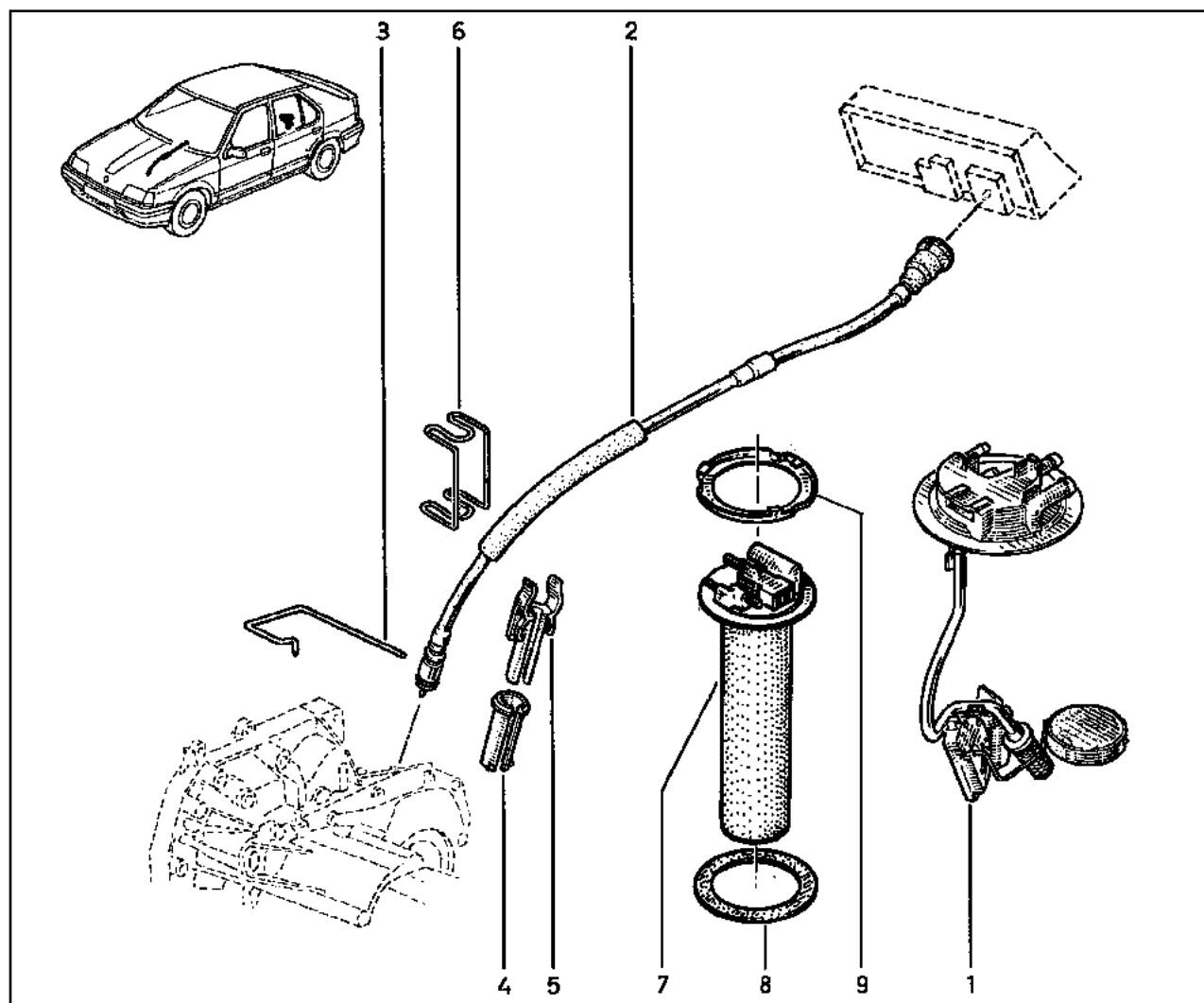
(e)	L53SVRT\ H 951002 → 970215
	B53-\ H ... → 970215
	H 970215 → ...
	H ... → 970215
	77 02 127 183 - 1 -

83.101

Y.P.1252

83.101

Y.P.1252



- | | | |
|---|-----------------|-----|
| 1 | 77 00 805 114 | (a) |
| | 77 02 252 757 | (b) |
| | 77 00 784 187 | (c) |
| 2 | 77 00 842 634 | (a) |
| | 77 02 253 779 † | (b) |
| | 77 02 256 207 | (b) |
| | 77 00 790 402 † | (d) |
| | 77 01 044 136 | (d) |
| 3 | 77 00 729 283 | |
| 4 | 77 00 799 655 | |
| 5 | 77 00 799 654 | |
| 6 | 77 00 807 735 | |
| 7 | 77 00 771 148 | (d) |
| 8 | 77 00 684 089 | (d) |
| 9 | 77 00 684 090 | (d) |

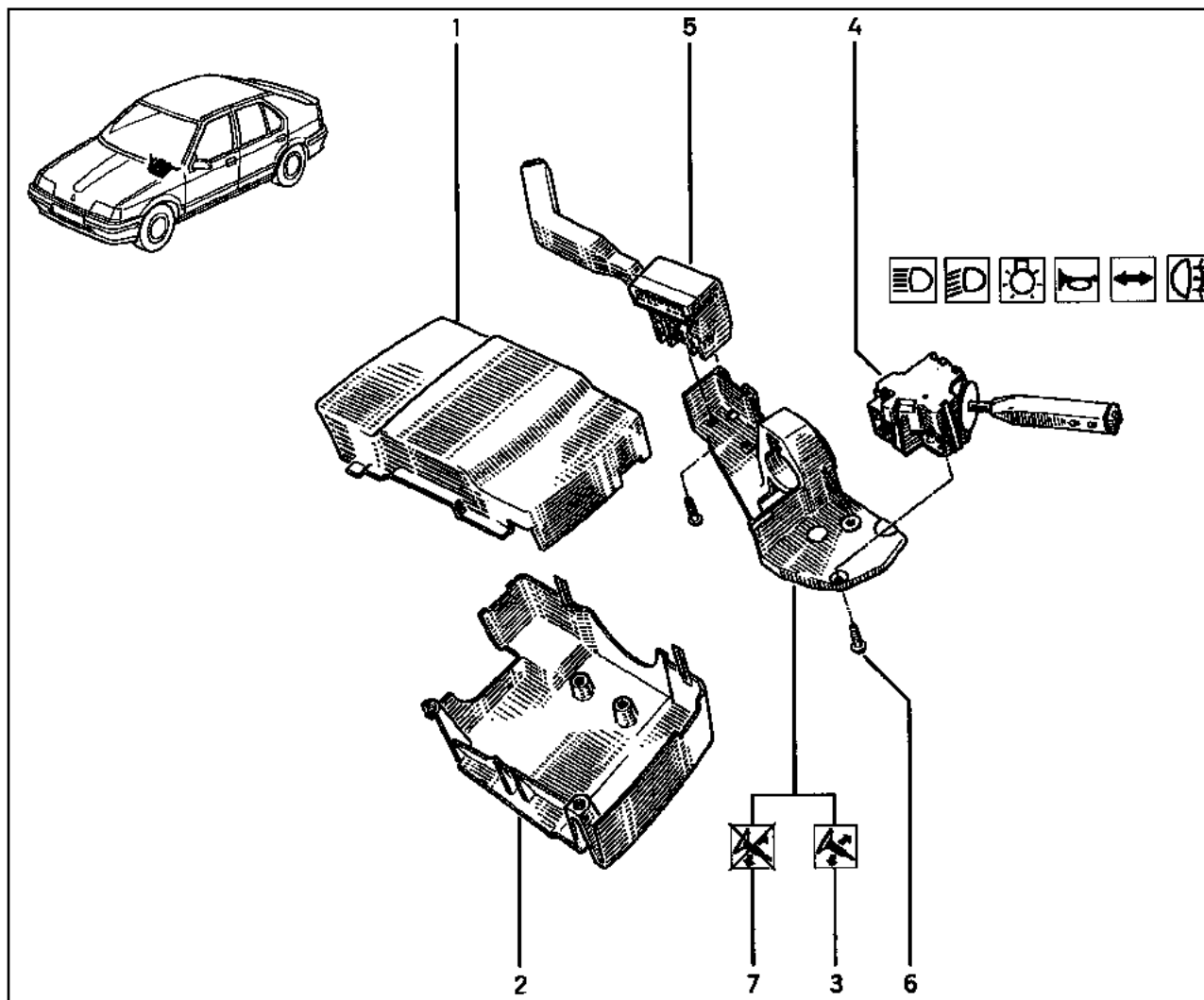
- | | |
|-----|--------------------------|
| (a) | B53A,L53A,L538,453K,553K |
| (b) | B53H,L53H |
| | B53S,L53S\ ... → 970721 |
| (c) | B53S,L53S\ 970721 → ... |
| (d) | L53I |

84.011

Y.P.1252

84.011

Y.P.1252



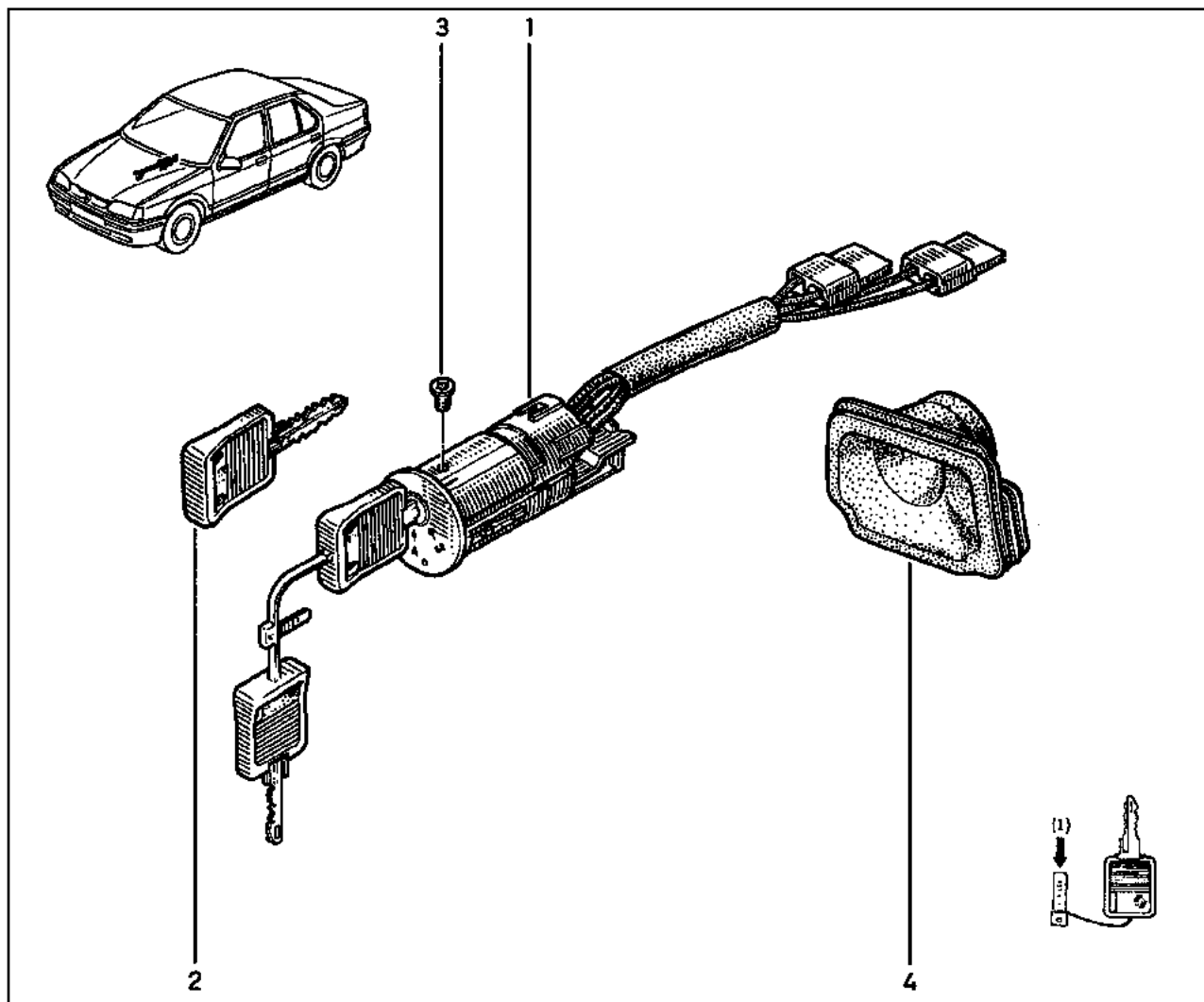
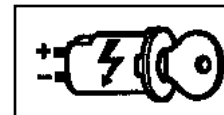
- 1 77 02 253 113
- 2 77 02 253 114
- 3 77 02 253 304
- 4 77 00 842 114
- 5 77 00 826 606
- 6 77 03 006 121
- 7 77 02 253 303

84.101

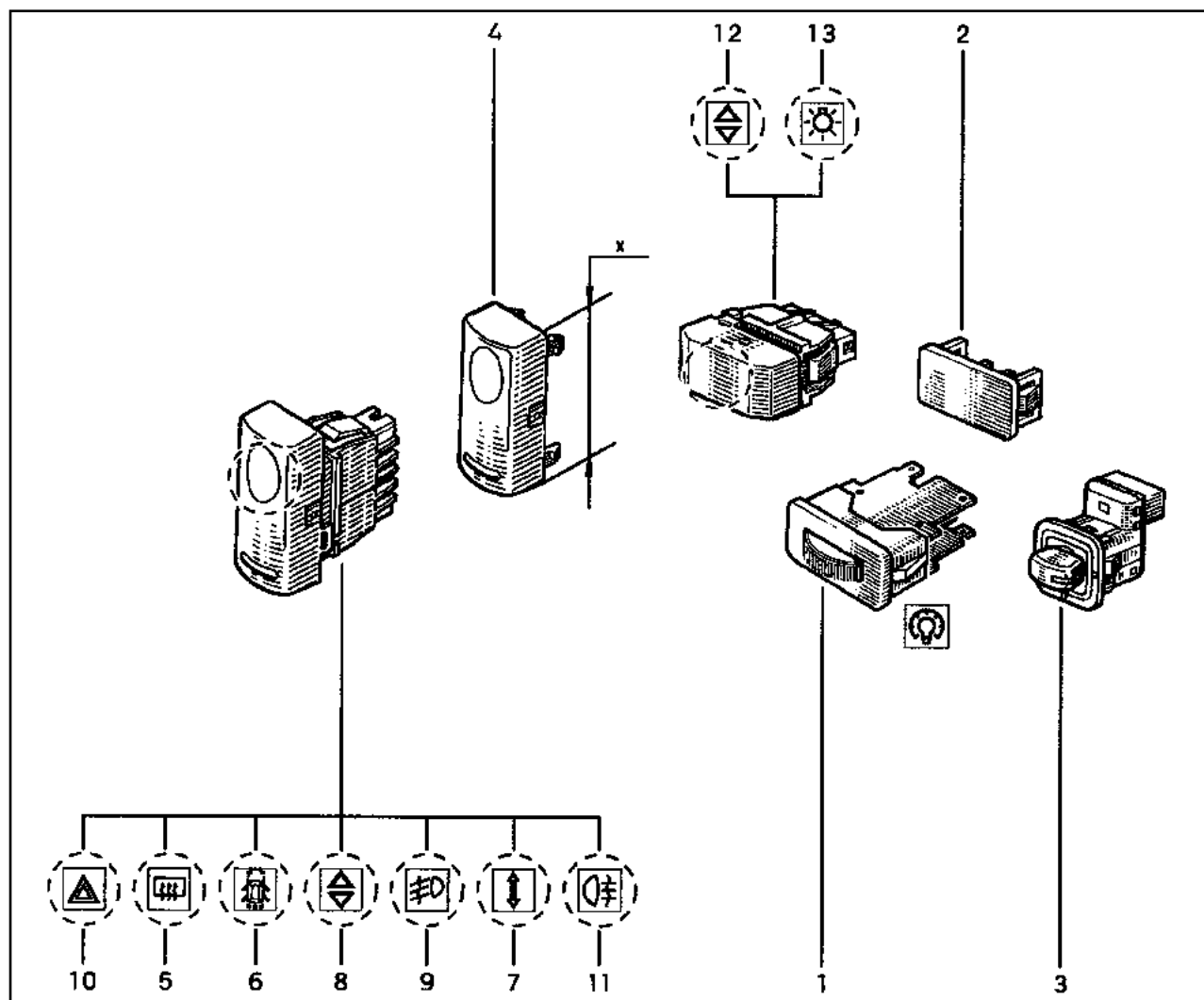
Y.P.1252

84.101

Y.P.1252



- | | | |
|---|-----------------|-----------------|
| 1 | 77 00 805 669 | |
| | 77 01 034 889 † | [] = 1 NEIMAN] |
| | 77 01 469 773 | [] = 1] |
| 2 | 77 01 349 745 | [5] [] = 1] |
| 3 | 77 03 004 134 | |
| 4 | 77 00 783 221 | |



(a) L53H\RL

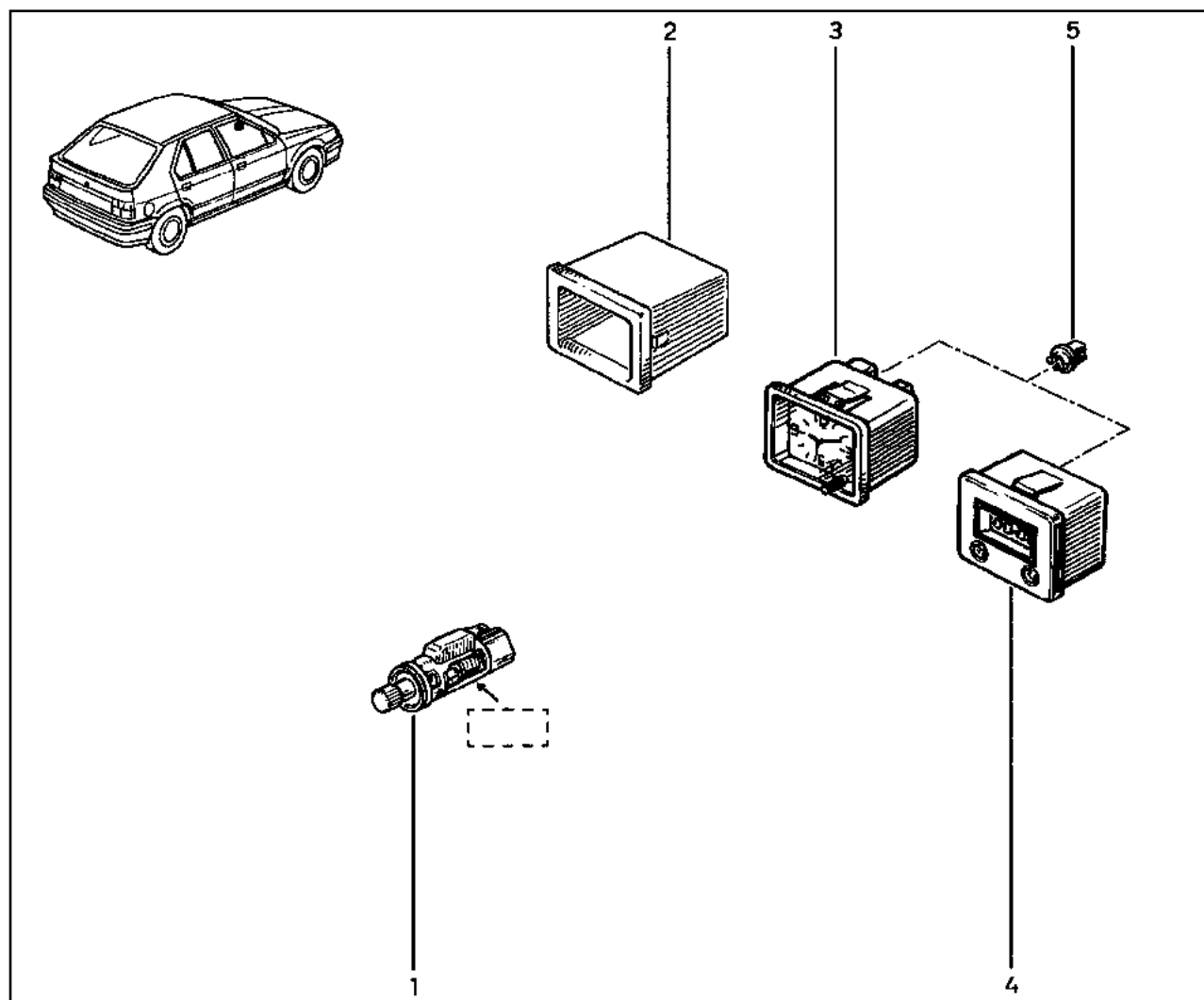
1	77	00	733	388	
2	77	00	794	867	
3	77	00	803	531	
4	77	00	818	128	[X=43]
	77	00	818	127	[X=52]
5	77	00	817	338	
6	77	00	817	336	
7	77	00	817	339	
8	77	00	817	337	
9	77	00	817	333	
10	77	00	817	335	
11	77	00	817	334	
12	60	25	102	153	(a)
13	77	02	257	608	(a)

84.301

Y.P.1252

84.301

Y.P.1252



- 1 77 02 253 756 †
77 02 260 333
- 2 77 00 756 046
- 3 77 00 815 737 (a)
- 4 77 02 254 201 † (b)
- 77 02 255 650 (b)
- 5 77 00 761 132

(a)

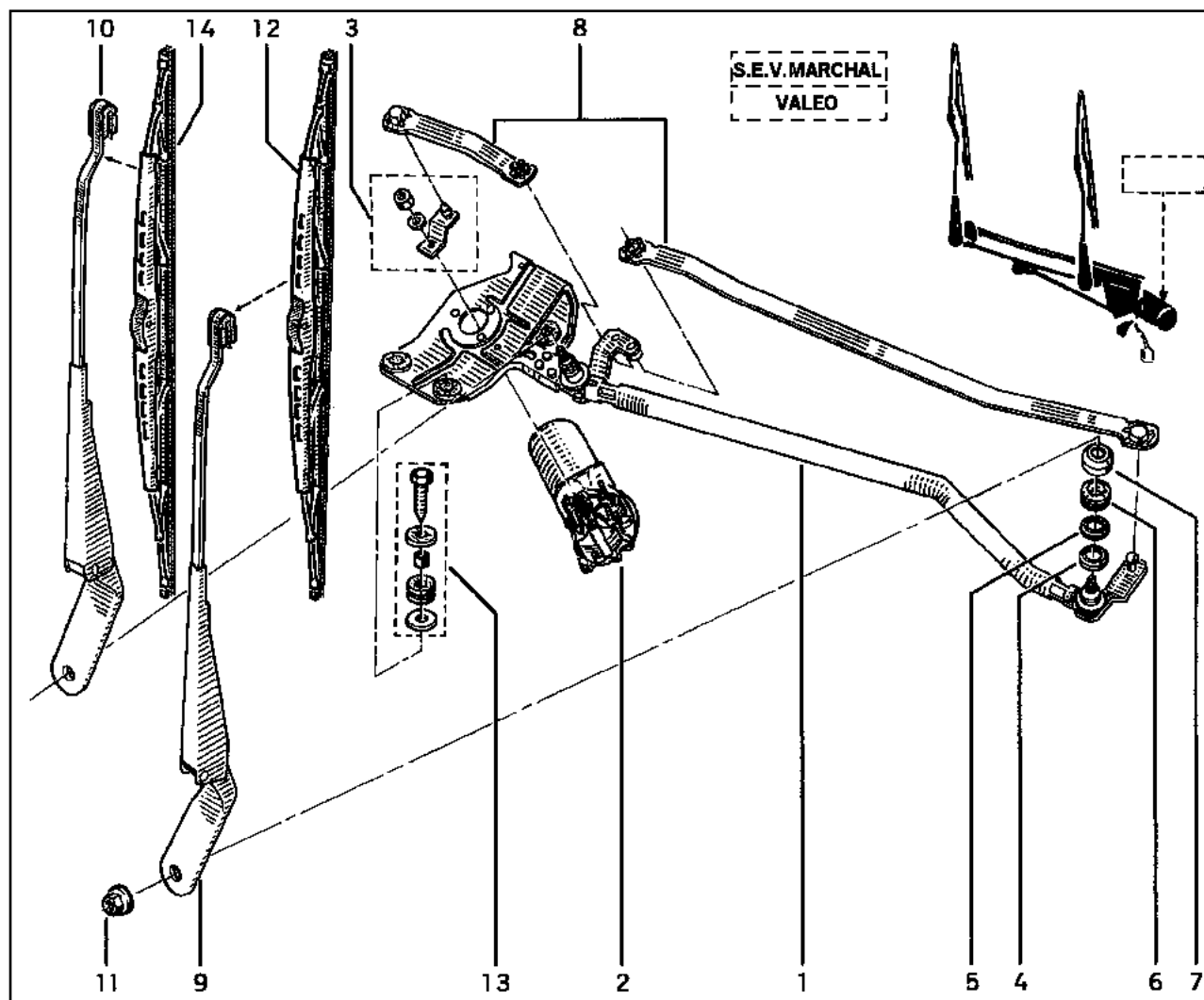
(b)

85.011

Y.P.1252

85.011

Y.P.1252



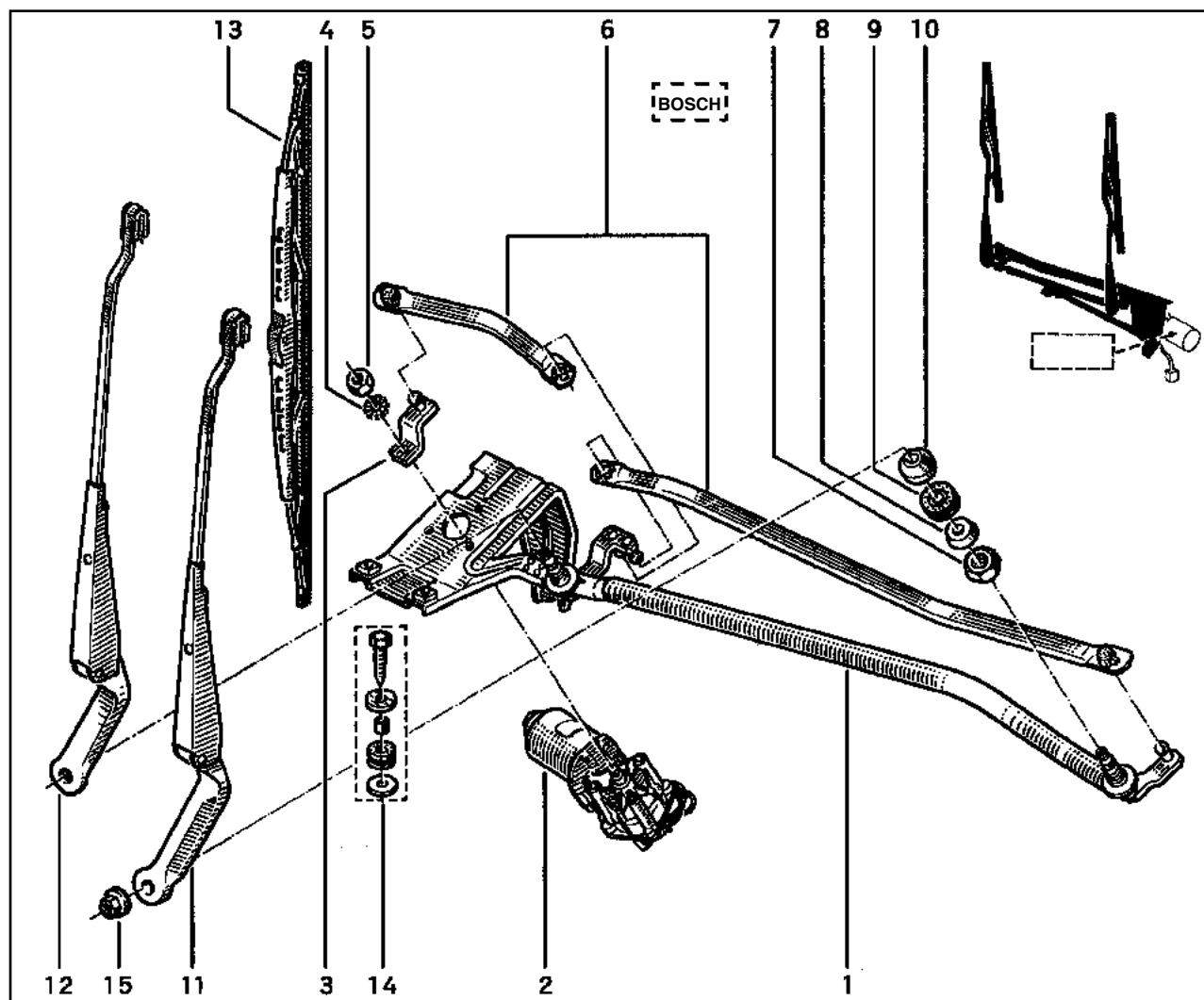
- 1 77 01 033 700
- 2 77 01 349 866
- 3 77 01 202 983
- 4 77 03 073 175
- 5 77 05 046 011
- 6 77 03 032 083
- 7 77 02 128 500
- 8 77 01 202 982
- 9 77 01 034 421
- 10 77 01 034 420
- 11 77 05 190 408
- 12 77 01 034 415
- 13 77 02 127 802
- 14 77 01 034 415

85.031

Y.P.1252

85.031

Y.P.1252



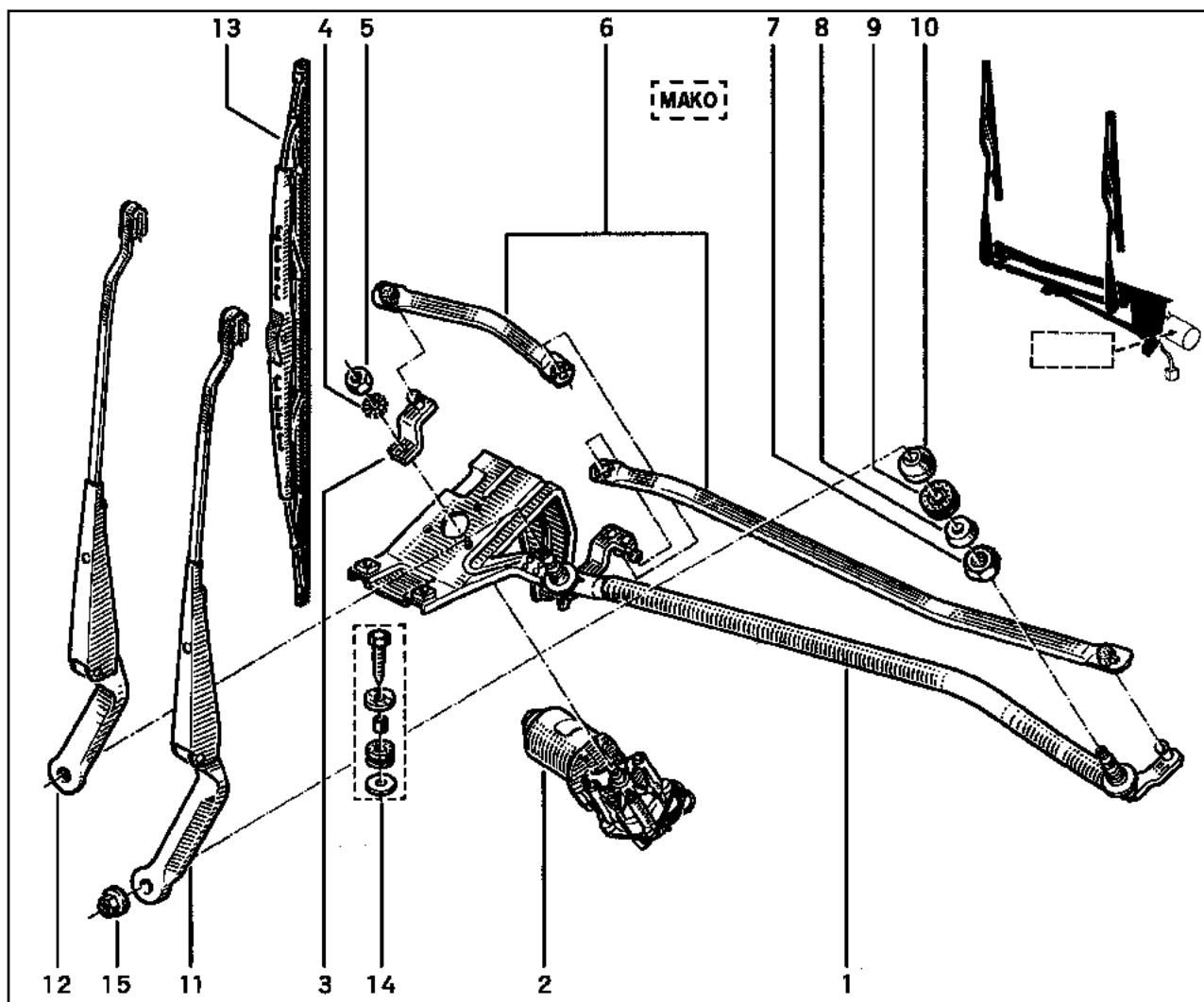
- 1 77 01 033 694
- 2 77 01 349 866
- 3 77 01 032 570
- 4 79 03 056 014
- 5 79 03 032 018
- 6 77 01 202 979
- 7 77 03 073 175
- 8 77 05 046 011
- 9 77 03 032 083
- 10 77 02 128 500
- 11 77 01 034 484
- 12 77 01 034 485
- 13 77 01 034 483
- 14 77 02 127 802
- 15 77 05 190 408

85.031.1

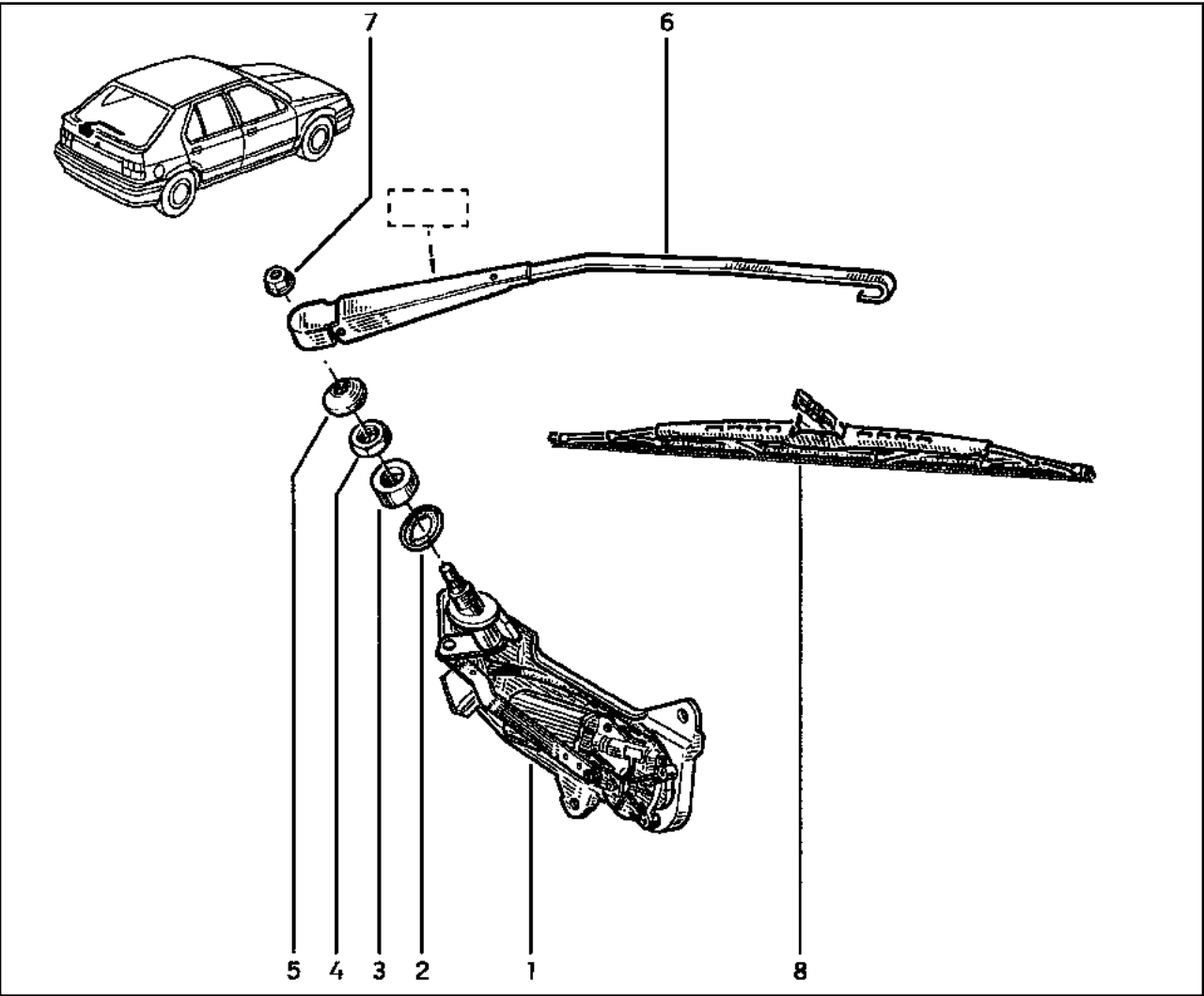
Y.P.1252

85.031.1

Y.P.1252



- 1 77 02 127 718
- 2 77 02 127 719
- 3 77 02 127 720
- 4 79 03 056 014
- 5 79 03 032 018
- 6 77 02 127 721
- 7 77 03 073 175
- 8 77 05 046 011
- 9 77 03 032 083
- 10 77 02 128 500
- 11 77 02 127 722
- 12 77 02 127 723
- 13 77 02 127 724
- 14 77 02 127 802
- 15 77 05 190 408



- | | | |
|---|-----------------|-----|
| 1 | 77 00 779 045 † | (a) |
| | 77 02 253 962 | (a) |
| 2 | 77 00 615 808 | (a) |
| 3 | 77 00 766 425 | (a) |
| 4 | 77 03 032 068 | (a) |
| 5 | 77 01 348 442 | |
| 6 | 77 01 034 426 | (b) |
| | 77 01 034 525 | (c) |
| | 77 02 127 068 | (d) |
| 7 | 77 03 033 025 | |
| 8 | 77 01 032 060 | (b) |
| | 77 01 034 526 | (c) |
| | 77 02 127 069 | (d) |

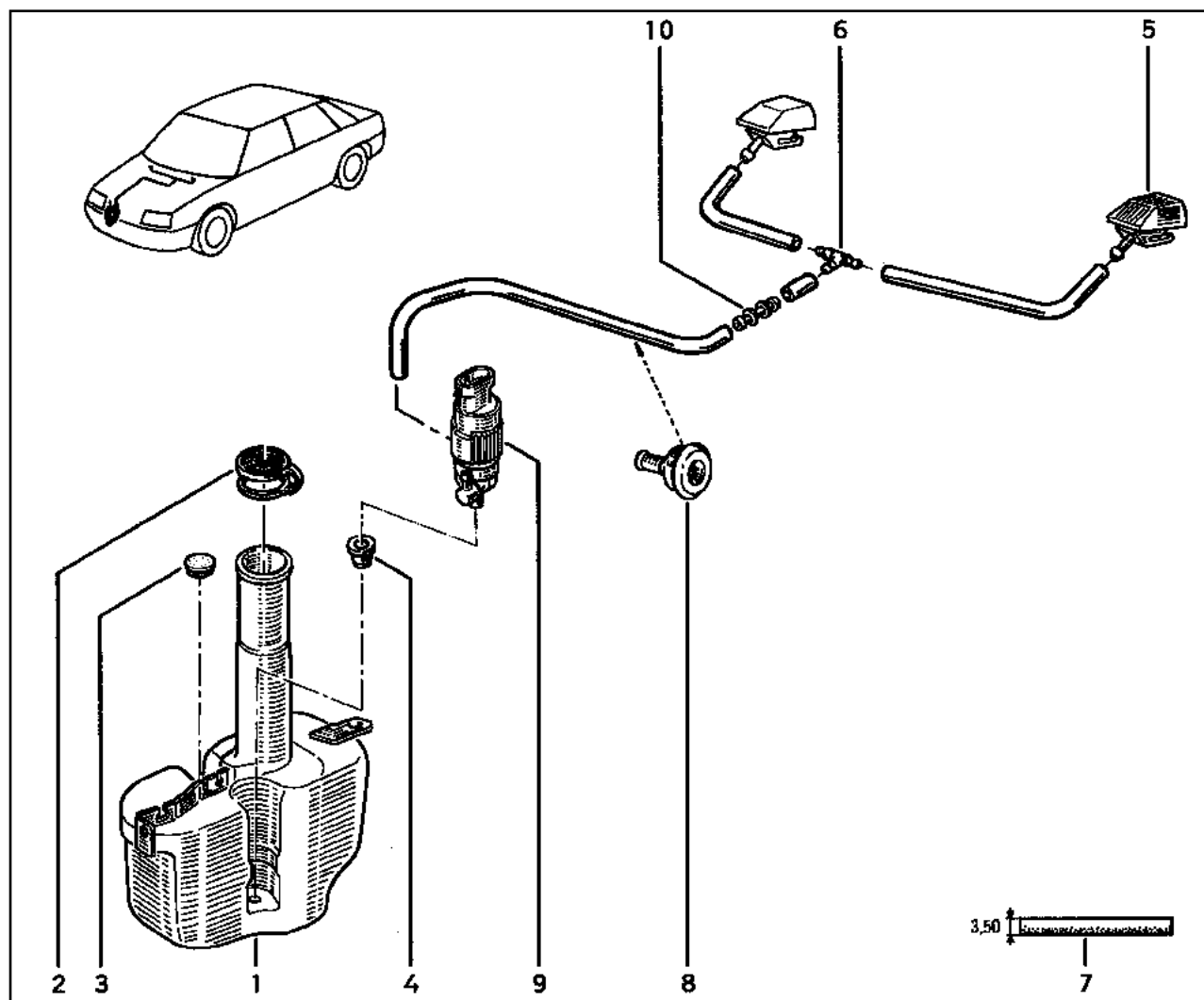
- | | |
|-----|-------------------------------------|
| (a) | B53-,553K |
| (b) | B53-,553K \ [] = SEV-MARCHAL VALEØ |
| (c) | B53-,553K \ [] = BØSCH |
| (d) | B53-,553K \ [] = TEKLA |

86.011

Y.P.1252

86.011

Y.P.1252



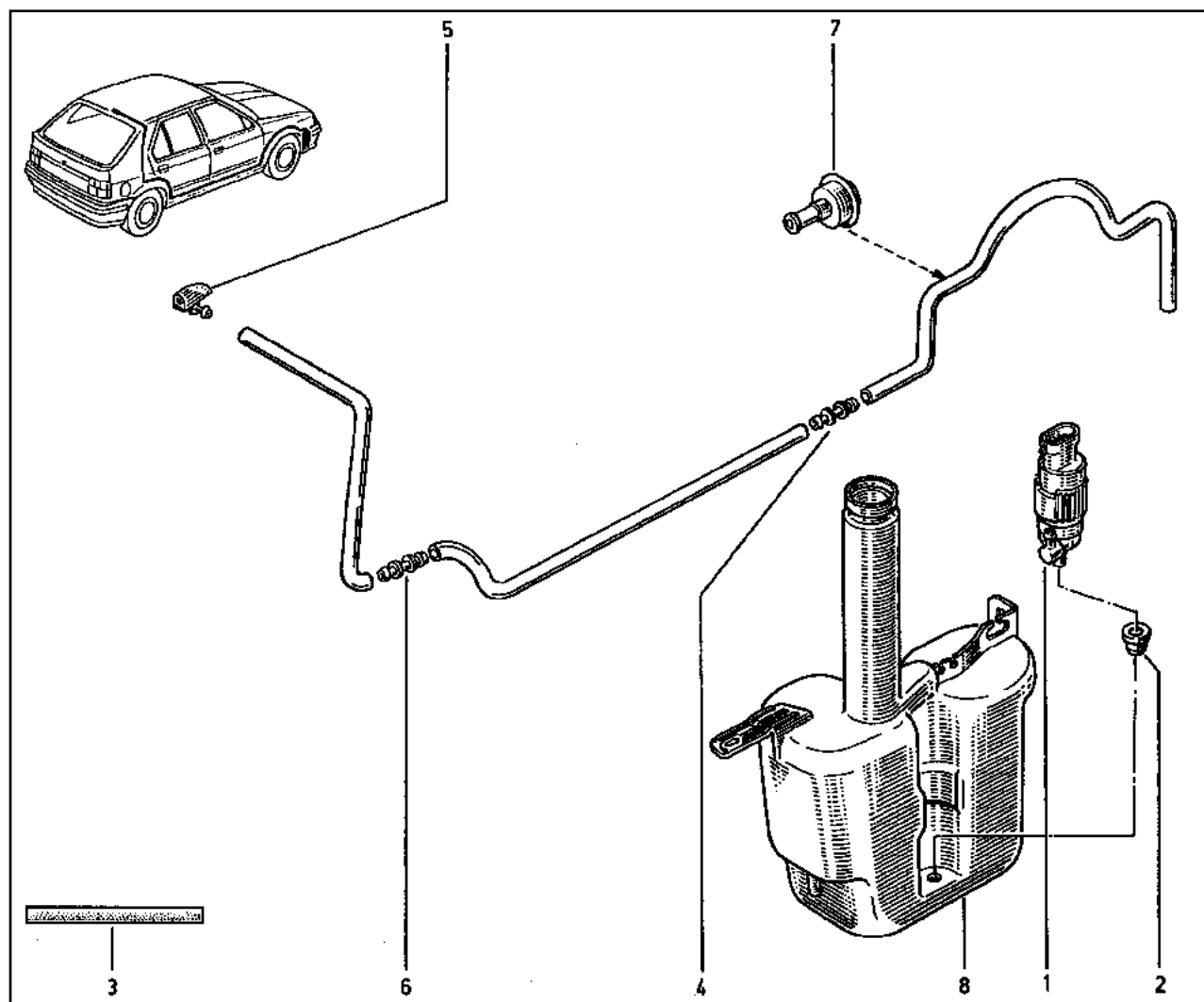
1	77	02	127	473
2	77	02	189	761
3	77	03	074	294
4	77	02	127	472
5	77	00	784	411
6	77	05	030	025
7	77	00	723	056
8	77	02	127	474
9	77	02	127	471
10	77	00	826	561

86.051

Y.P.1252

86.051

Y.P.1252



- | | | | | | |
|---|----|----|-----|-----|-------|
| 1 | 77 | 02 | 127 | 471 | |
| 2 | 77 | 02 | 127 | 472 | |
| 3 | 77 | 00 | 723 | 056 | ✖ |
| 4 | 77 | 00 | 826 | 561 | |
| 5 | 77 | 00 | 793 | 609 | |
| 6 | 77 | 05 | 030 | 040 | † (x) |
| 7 | 77 | 02 | 127 | 474 | |
| 8 | 77 | 02 | 127 | 473 | |

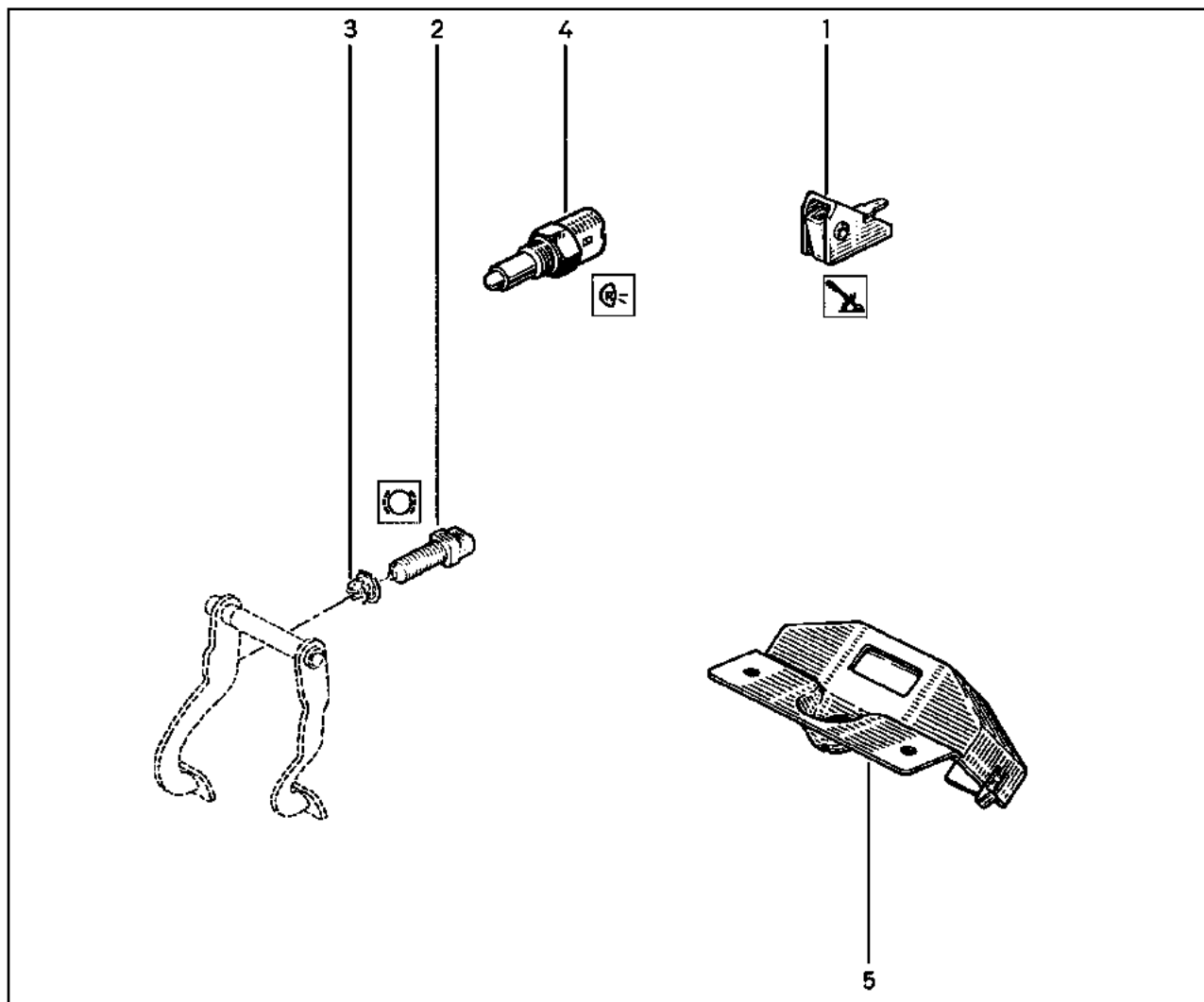
(x)  77 05 030 381 - 1 -

86.201

Y.P.1252

86.201

Y.P.1252



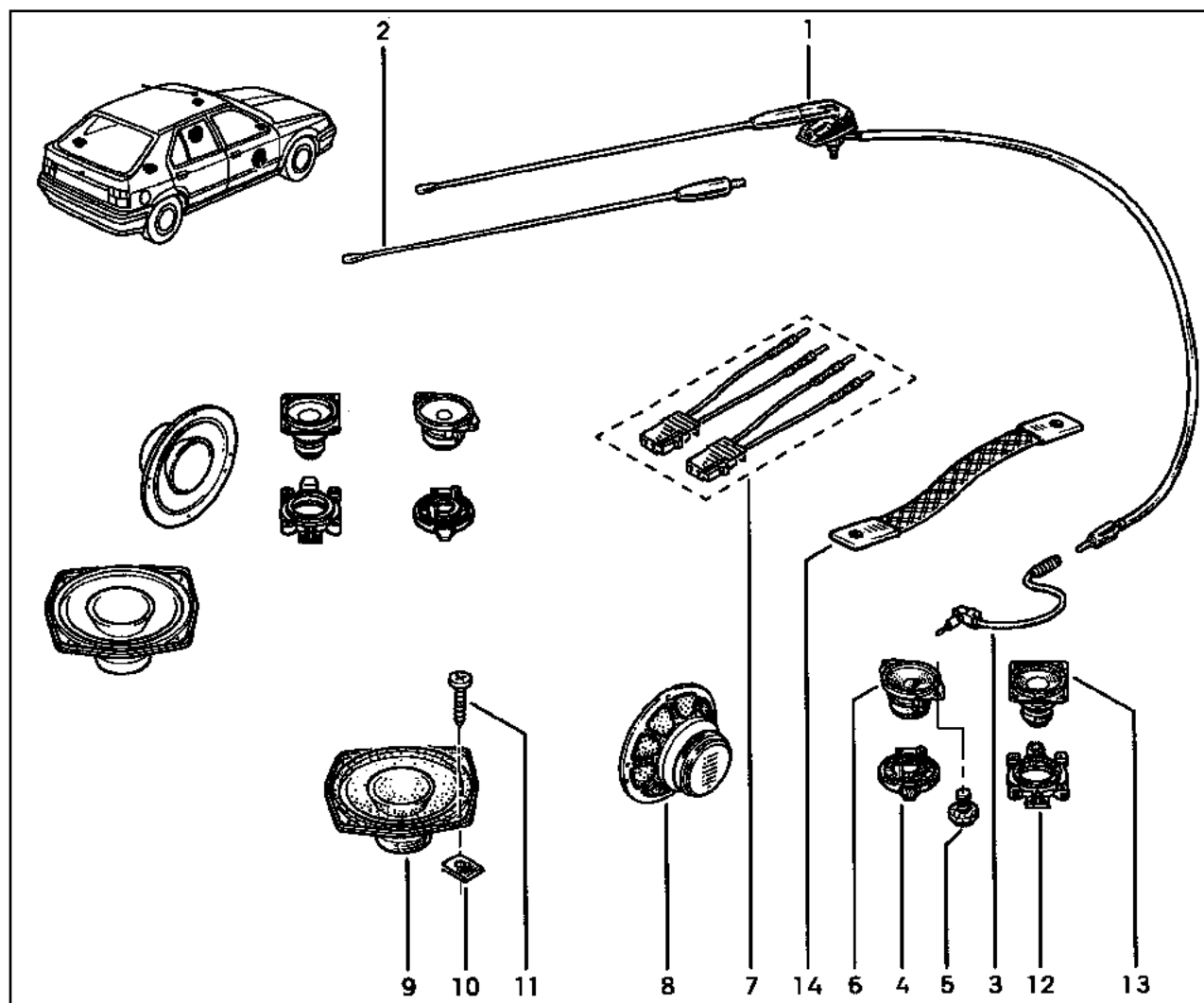
- 1 77 02 128 812
- 2 77 00 785 258
- 3 77 03 080 036
- 4 77 00 802 640 †
- 77 00 422 630
- 5 77 00 794 112

86.301

Y.P.1252

86.301

Y.P.1252



- 1 77 02 127 371
- 2 77 02 253 431
- 3 77 02 254 182
- 4 77 00 825 881
- 5 77 03 017 022
- 6 77 02 255 176
- 7 77 01 418 737
- 8 77 02 255 175 † (a)
- 77 02 255 665 (a)
- 77 02 255 174 † (b)
- 77 02 255 664 (b)
- 9 77 00 822 143 †
- 77 02 260 051
- 10 77 03 044 034
- 11 77 03 008 091
- 12 77 00 825 880
- 13 77 00 824 700 †
- 77 00 828 695
- 14 77 02 252 795

(a) B53A,B53S,L53A,L53S

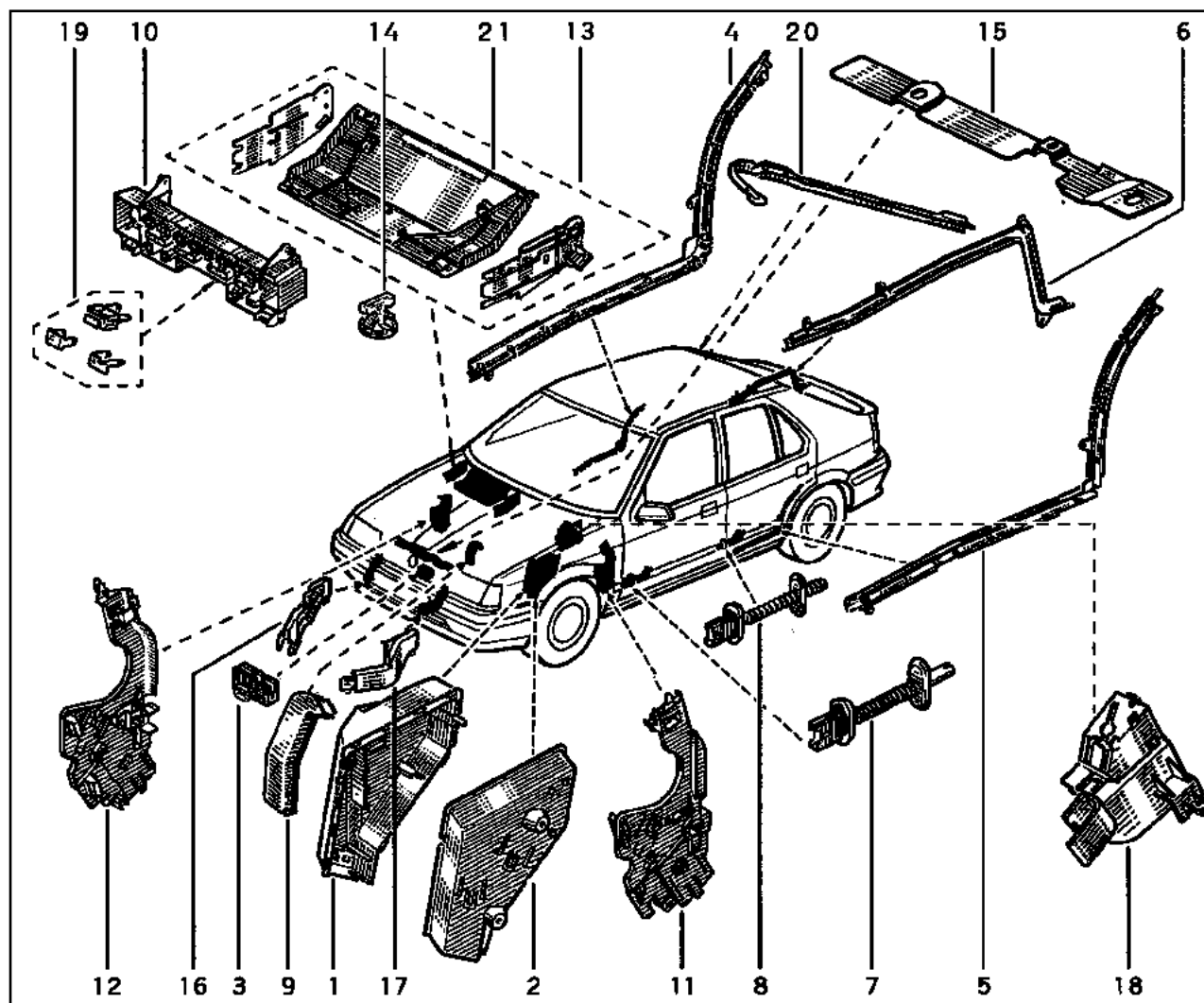
(b) B53H,L53H

87.301

Y.P.1252

87.301

Y.P.1252



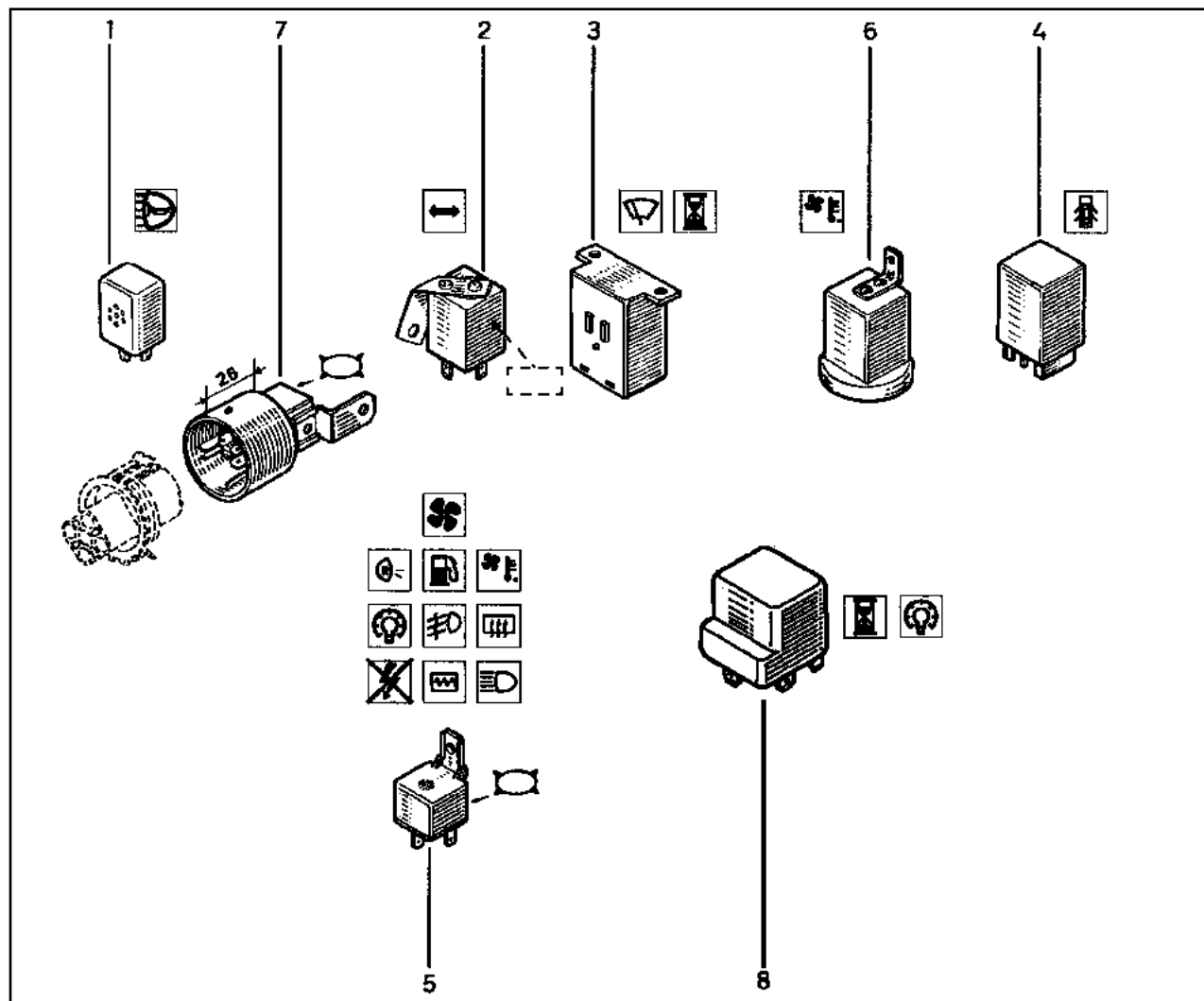
- 1 77 00 784 280
- 2 77 00 784 281
- 3 77 00 791 308
- 4 77 00 785 891
- 5 77 00 785 892
- 6 77 00 785 893
- 7 77 03 397 584
- 8 77 03 397 585
- 9 77 00 785 894
- 10 77 00 784 282 †
- 77 01 204 876
- 11 77 00 784 305
- 12 77 00 784 306
- 13 77 01 203 411
- 14 77 00 807 470
- 15 77 00 810 486
- 16 77 00 819 104
- 17 77 00 819 105
- 18 77 00 786 706
- 19 77 01 468 488
- 20 77 00 832 904
- 21 77 02 253 156

87.401

Y.P.1252

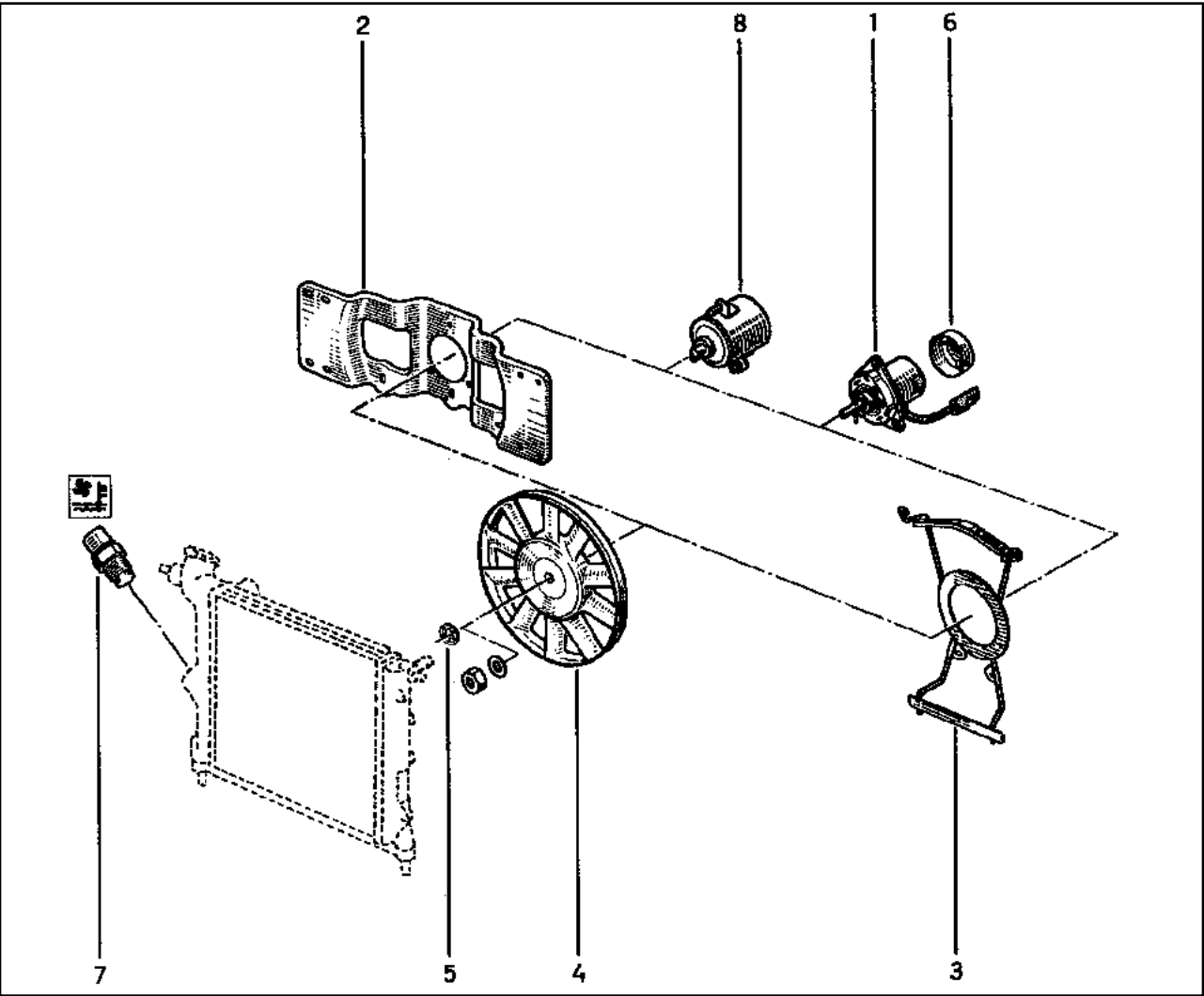
87.401

Y.P.1252



- 1 77 02 188 982
- 2 77 02 188 640
- 3 77 02 189 803 †
77 02 256 128
- 4 77 02 189 804
- 5 77 00 810 395
77 02 252 148
77 00 810 396
77 02 254 306
77 02 254 307
- 6 77 00 767 620 †
77 02 260 265
- 7 77 00 810 931
- 8 77 02 255 694

[9][21] []=50AMP
[5] []=25AMP
[10][18] []=50AMP
[25] []=25AMP
[14] []=25AMP
[13] []=25AMP



- 1 77 00 828 623 (a)
- 2 77 02 253 628 (b)
- 3 77 02 252 283 † (c)
- 77 00 805 250 (c)
- 77 00 809 049 (d)
- 4 77 00 635 419 (c)
- 77 02 253 306 (e)
- 5 77 03 080 037 (e)
- 6 77 00 671 749 (e)
- 7 77 00 782 503 (f)
- 60 06 001 590 (b)
- 8 77 00 818 904 (c)
- 77 02 253 052 (g)

- (a) L53A,L53H,L53S\ 950609
- (b) B53H,B53S,L53H,L53S
- (c) L538
- (d) B53A,L53A,453K,553K
- (e) B53-,L53A,L53H,L53S,453K,553K
- (f) B53A,L53A,L538,453K,553K
- (g) L53A,L53H,L53S\ 950609 ...
- B53-,453K,553K

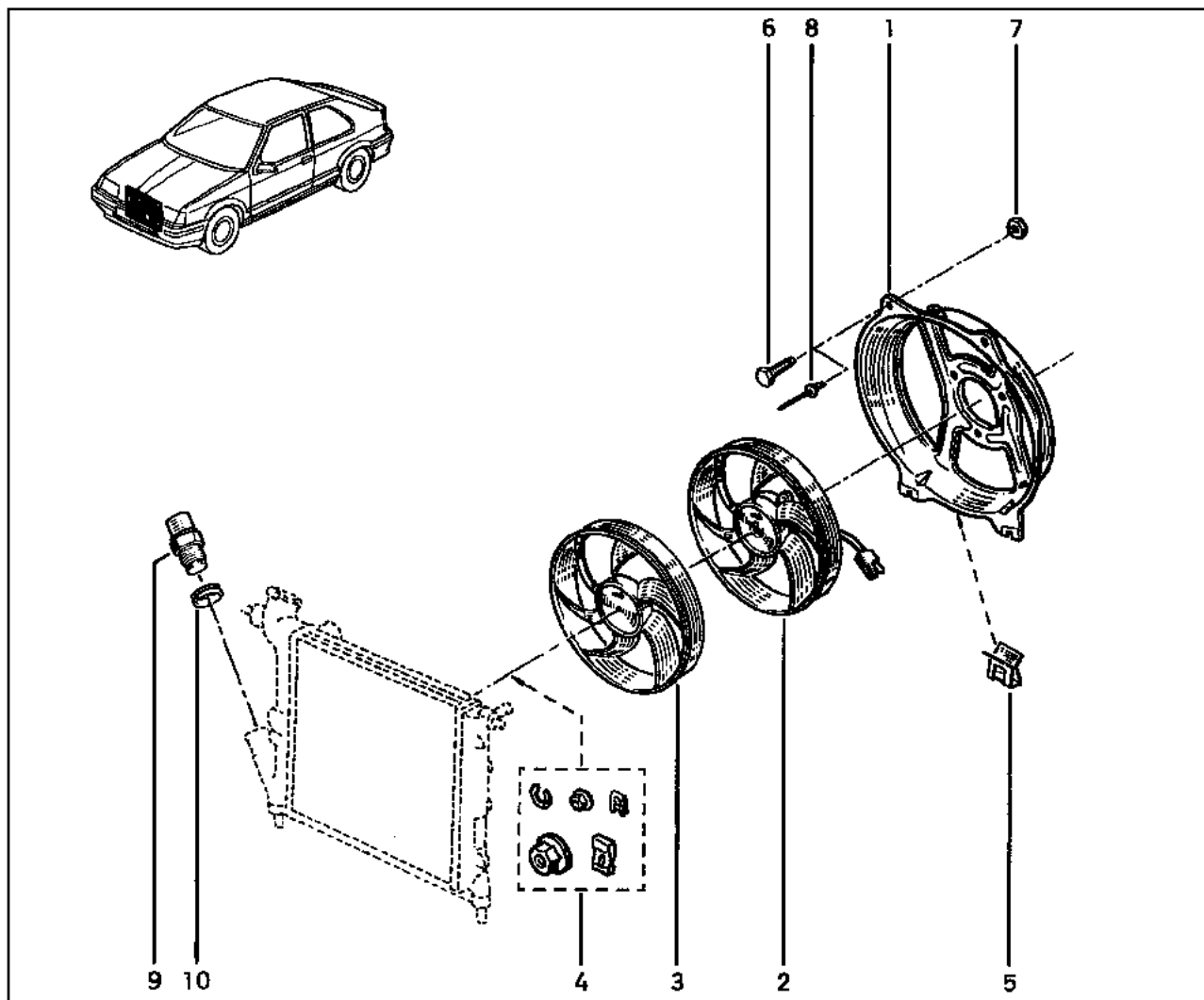
87.511

Y.P.1252

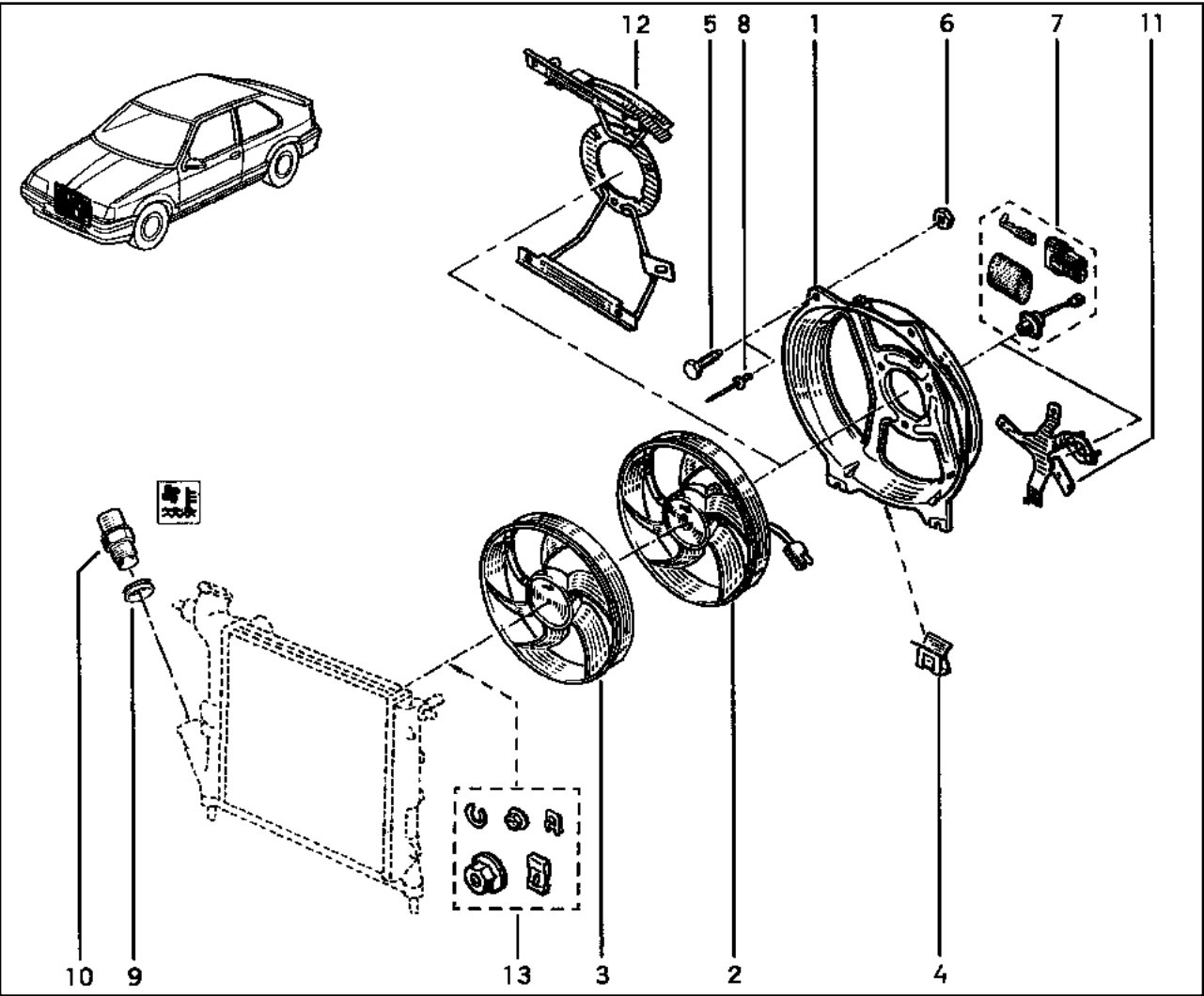
L53I

87.511

Y.P.1252



- 1 77 00 812 945
- 2 77 00 784 652
- 3 77 01 033 712
- 4 77 01 204 971 †
- 77 01 205 735
- 5 77 03 076 177
- 6 77 03 001 013
- 7 79 03 032 006
- 8 77 03 072 050
- 9 77 00 782 503
- 10 77 00 268 560



- 1 77 00 812 945 (a)
- 77 00 790 916 (b)
- 2 77 00 784 652
- 3 77 01 033 712
- 4 77 03 076 177
- 5 77 03 001 013
- 6 79 03 032 006
- 7 77 00 790 719 †
- 77 01 205 065
- 8 77 03 072 050
- 9 77 00 268 560
- 10 77 00 782 503 (c)
- 60 06 001 590 (a)
- 77 00 839 072 (f)
- 11 77 00 804 768 (d)
- 12 60 01 025 322 (e)
- 13 77 01 204 971 †
- 77 01 205 735

(a) B53H,B53S,L53H,L53S

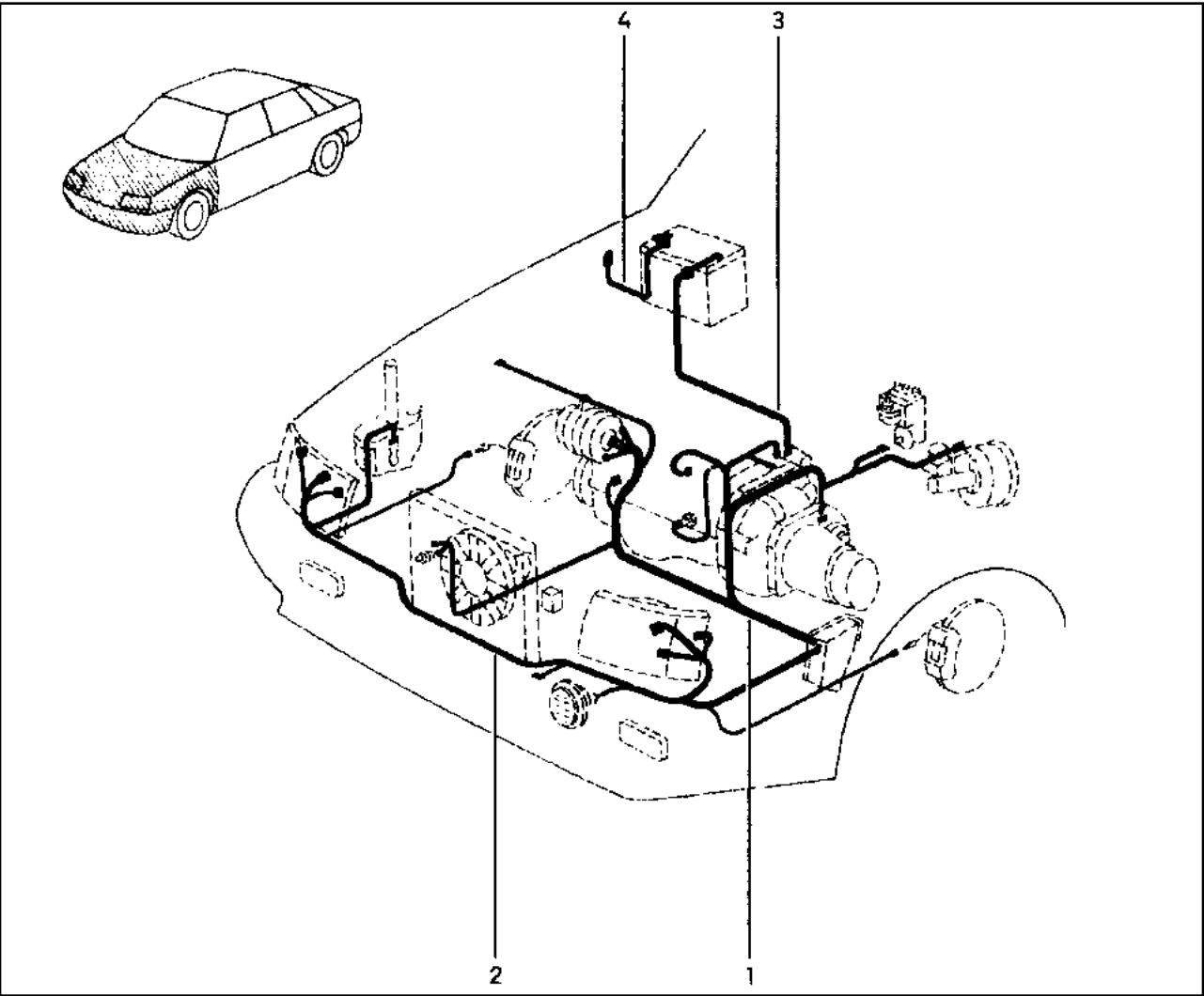
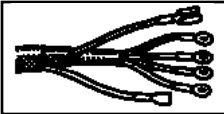
(f) 453K,553K

(b) B53A,L53A,453K,553K

(c) B53A,L53A,L538

(d) B53H,B53S,L53H,L53S,L538

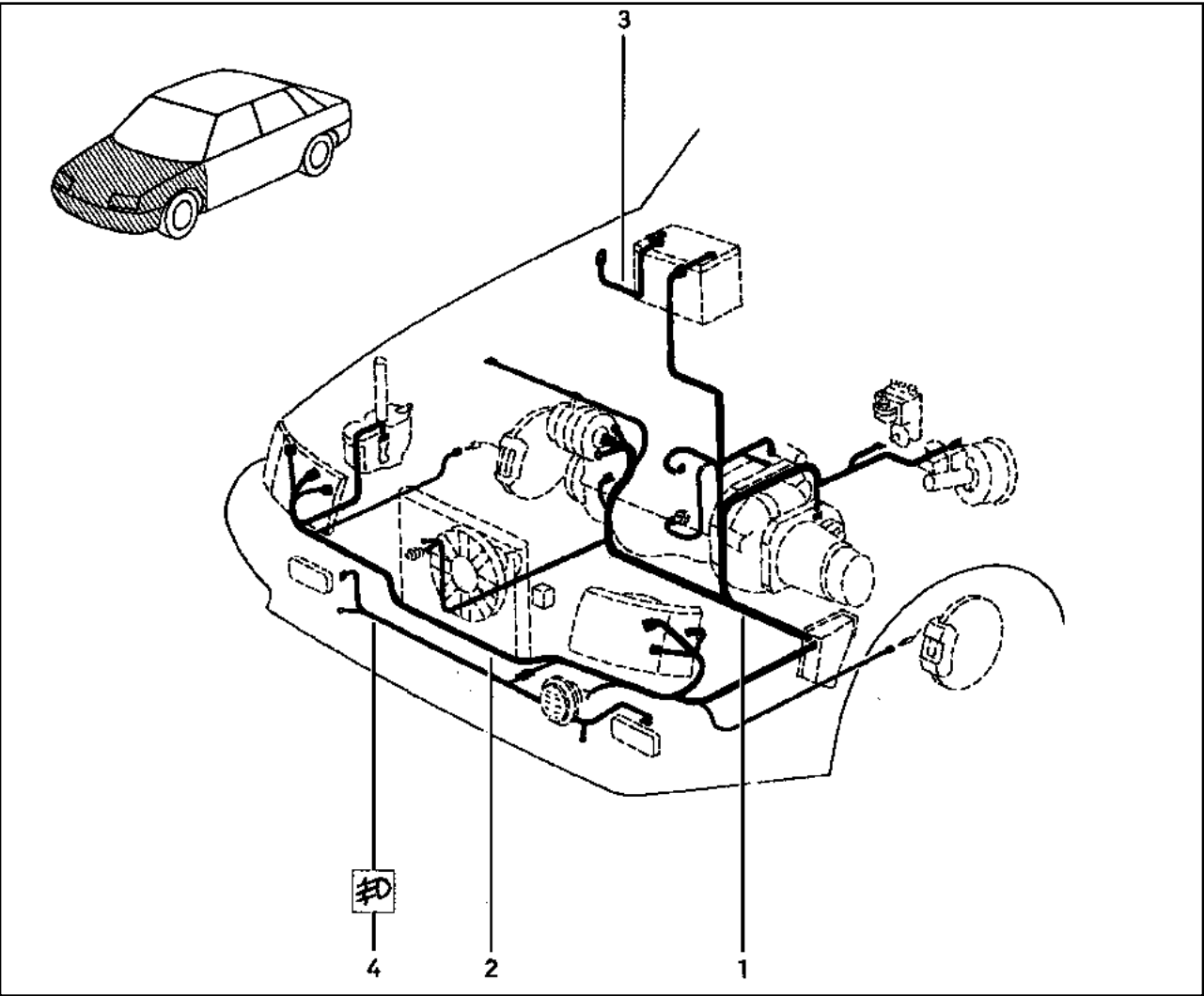
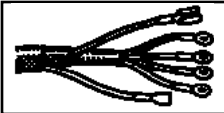
(e) L538



- 1 77 02 252 190 † (a)
- 77 02 252 733 (b)
- 77 02 255 057 (c)
- 77 02 257 731 (d)
- 77 02 255 427 † (e) (x)
- 77 02 254 292 (f)
- 77 02 252 735 (g)
- 77 02 254 407 (h)
- 77 02 255 058 (i)
- 77 02 257 732 (k)
- 77 02 255 428 (m)
- 77 02 254 293 (n)
- 77 02 257 729 (p)
- 77 02 255 430 (q)
- 77 02 257 730 (r)
- 77 02 255 429 (s)
- 77 02 254 478 (t)
- 77 02 255 705 (u)
- 77 02 260 197 (v)
- 77 02 260 198 (w)
- 2 77 02 253 042 (aa)
- 77 02 260 134 (ab)
- 77 02 260 466 (ag)
- 82 00 042 808 (ah)
- 3 77 02 253 032 † (ac)
- 77 02 254 409 (ac)
- 77 02 254 917 (ad)
- 77 02 260 115 (ae)
- 4 77 02 253 233 (ac)
- 77 02 254 919 (af)

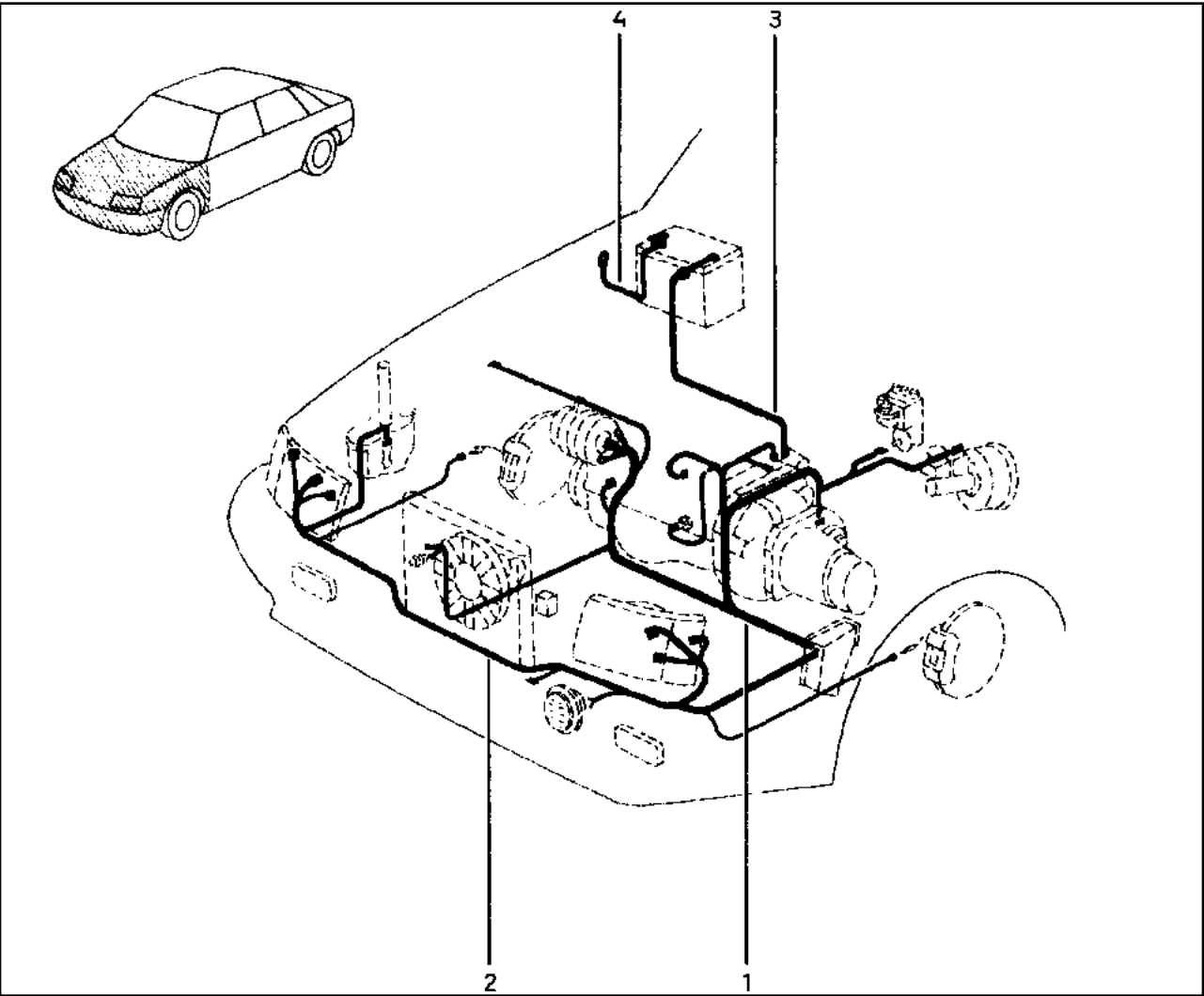
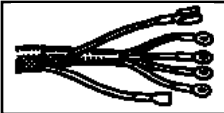
(a)	L53H\	(e)	L53H,L53S\ 960506 → ...	(j)	L53S\ 950609 → 951002
(b)	L53H\ ... → 950609	(f)	L53S\ ... → 951002	(k)	L53H,L53S\ 951002 → 960506
(c)	L53H,L53S\ 950609 → 951002	(g)	L53S\ ... → 950120	(m)	L53H,L53S\ 960506 → ...
(d)	L53H,L53S\ 951002 → 960506	(h)	L53S\ 950120 → 950609		

- (n) L53H,L53S\ ☒⊖ \ ☒ \ H... → 951002
- (p) L53S\ ⊖ \ ☒ \ H 951002 → 960506
- (q) L53H,L53S\ ⊖ \ ☒ \ H 960506 → ...
- (r) L53H,L53S\ ☒⊖ \ ☒ \ H 951002 → 960506
- (s) L53H,L53S\ ☒⊖ \ ☒ \ H 960506 → ...
- (t) L53\RL\ H... → 970526
- (u) L53\RN\ H ... → 970526
- (v) L53\RN\ H 970526 → H 970922
- (w) L53\RL\ H 970526 → ...
L53\RN\ H 970922 → ...
- (aa) H ... → 970721
- (ab) ☒⊖ \ H 970721 → 990323
- (ac) L53H,L53S
- (ad) L53\ H... → 970526
- (ae) L53\ H 970526 → ...
- (af) L53I
- (ag) ☒⊖ \ H 990323 → ...
- (ah) ⊖
- (x) ☒ 77 02 255 428 - 1 -



- 1 77 02 254 277 (a)
- 77 02 254 278 (b)
- 2 77 02 253 043
- 3 77 02 253 233
- 4 77 02 253 048

- (a) 
- (b) 

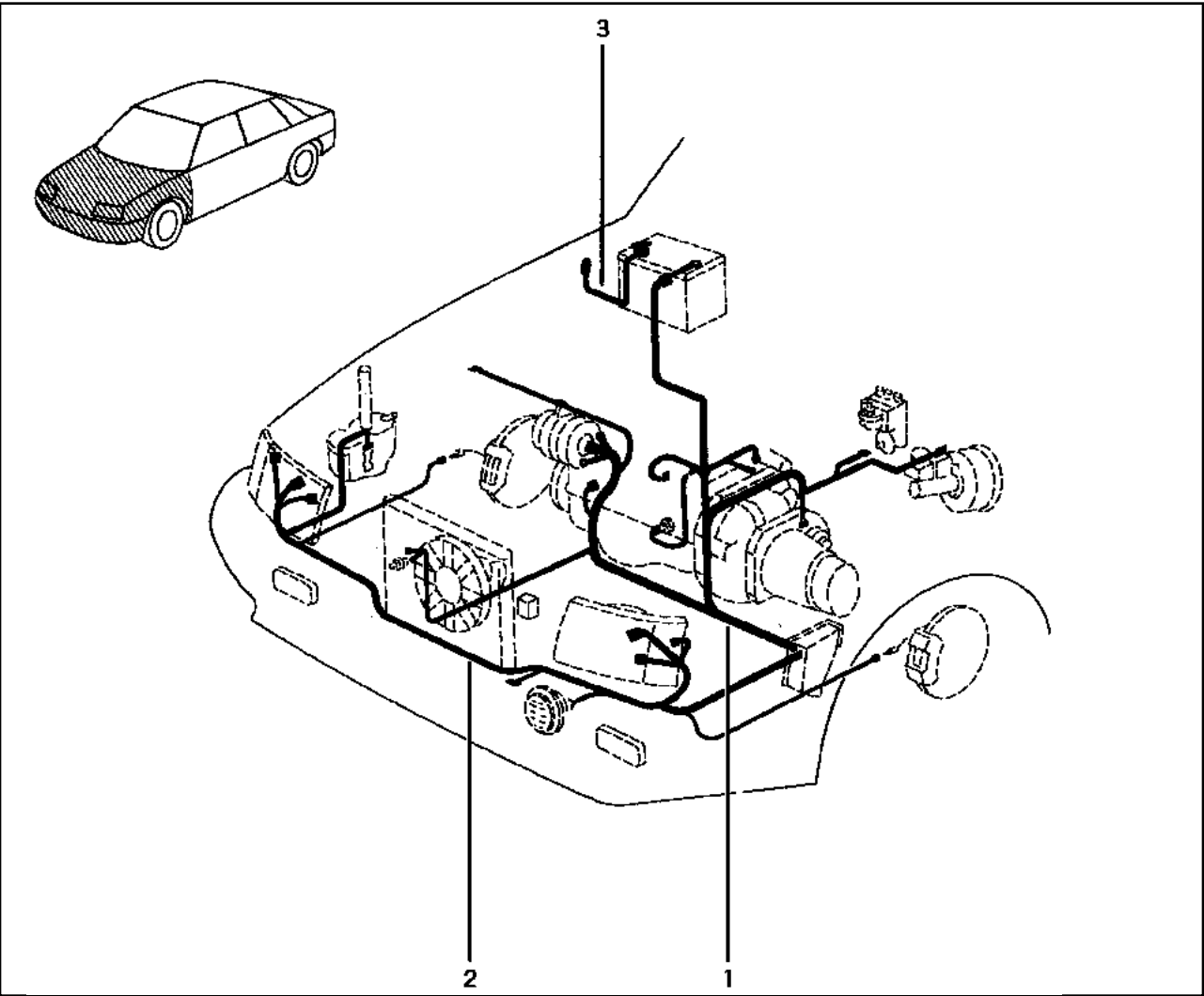
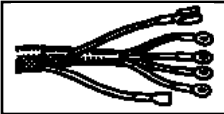


- 1 77 02 257 731 (a)
- 77 02 255 427 † (b) (x)
- 77 02 257 729 (c)
- 77 02 255 430 (d)
- 77 02 257 730 (e)
- 77 02 255 429 (f)
- 77 02 257 732 (g)
- 77 02 255 428 (h)
- 2 77 02 254 406 (j)
- 77 02 260 135 (k)
- 77 02 260 467 (m)
- 82 00 042 808 (n)
- 3 77 02 254 409
- 4 77 02 253 233

- (a) \ \ ... → 960506
- (b) \ \ 960506 → ...
- (c) B53S \ \ \ ... → 960506
- (d) \ \ 960506 → ...
- (e) \ \ ... → 960506

- (f) \ \ 960506 → ...
- (g) \ \ ... → 960506
- (h) \ \ 960506 → ...
- (i) ... → 970721
- (k) \ \ 970721 → 980120

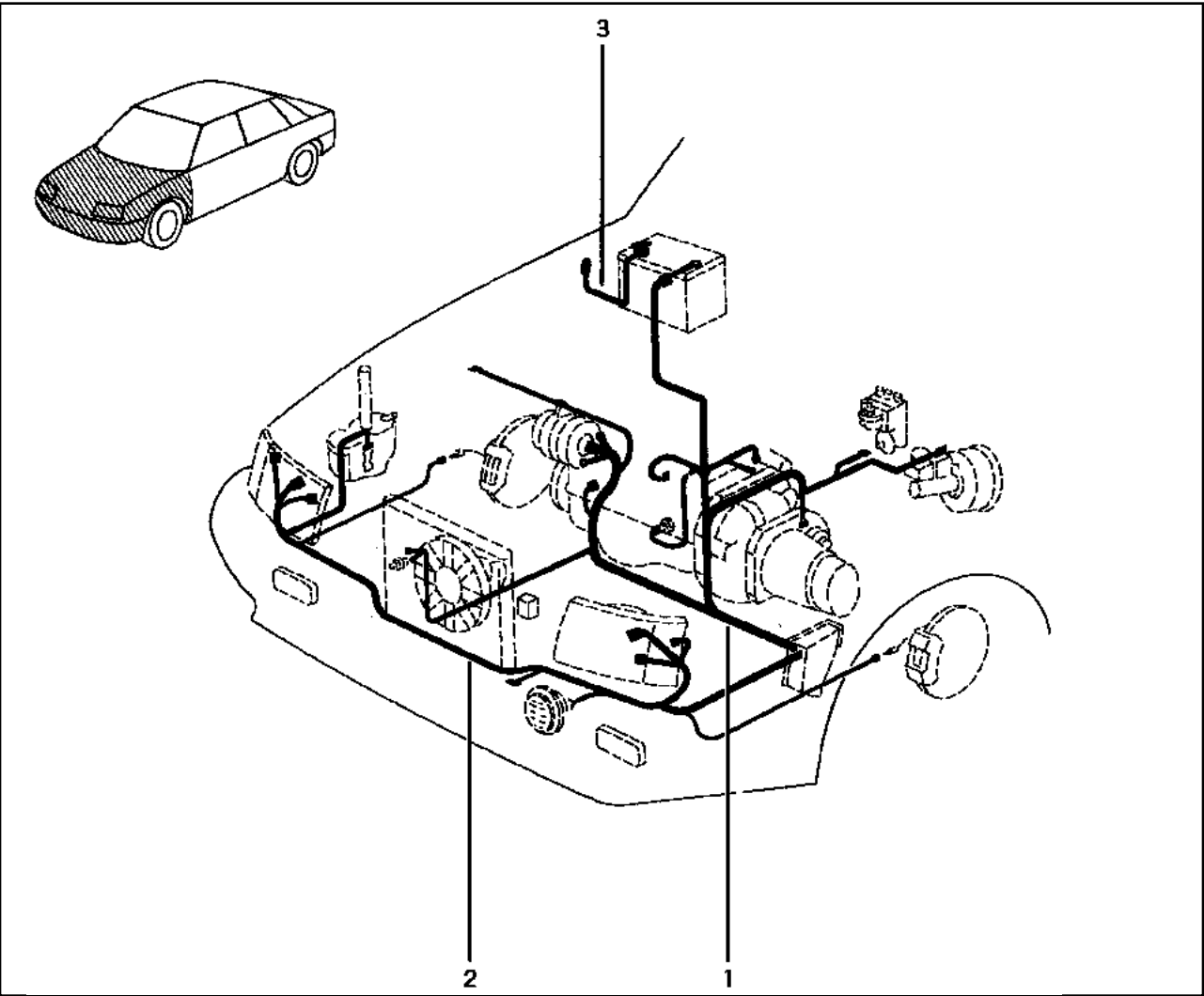
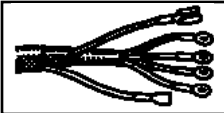
- (m) \ \ 981020 → ...
- (n)
- (x) 77 02 255 428 - 1 -



- | | | |
|---|---------------|-----|
| 1 | 77 02 252 803 | (a) |
| | 77 02 255 059 | (b) |
| | 77 02 253 615 | (c) |
| | 77 02 255 672 | (d) |
| | 77 02 255 673 | (e) |
| 2 | 77 02 253 042 | (f) |
| | 77 02 254 406 | (g) |
| 3 | 77 02 253 233 | |

- | | |
|-----|---------------------------|
| (a) | L53A\RT\ \ ... → 950609 |
| (b) | L53A\RT\ \ 950609 → ... |
| | B53-\RT\ |
| (c) | RT\ |
| (d) | RM\ |

- | | |
|-----|------|
| (e) | RM\ |
| (f) | L53- |
| (g) | B53- |



- 1

77 02 255 840

(a)
- 77 02 260 421

(b)
- 77 02 260 943

(c)
- 77 02 255 841

(d)
- 77 02 260 422

(e)
- 77 02 260 944

(f)
- 2

77 02 260 135

(g)
- 77 02 260 467

(h)
- 77 02 260 134

(j)
- 77 02 260 466

(k)
- 77 02 260 135

(m)
- 77 02 260 467

(n)
- 82 00 042 808

(p)
- 3

77 02 253 233

- (a)

\ ... → 971010
- (b)

\ 971010 → 981001
- (c)

\ 981001 → ...
- (d)

\ ... → 970922
- (e)

\ 970922 → 981001
- (f)

\ 981001 → ...
- (g)

553K \ ... → 980120
- (h)

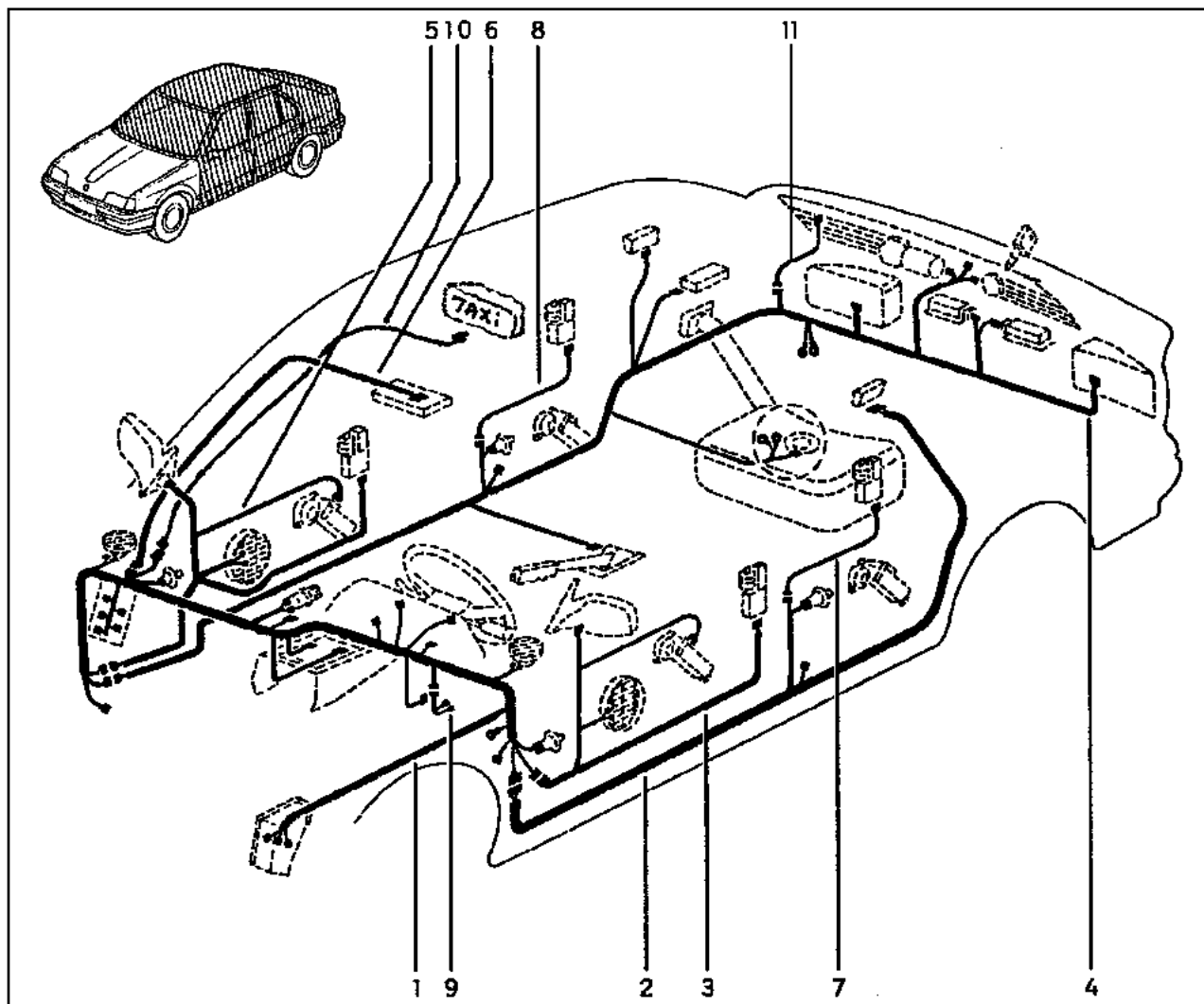
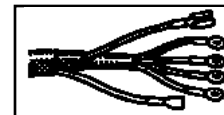
553K \ 980120 → ...
- (i)

453K \ ... → 980120
- (k)

\ 453K \ 980120 → ...
- (m)

\ ... → 981020
- (n)

\ 981020 → ...
- (p)

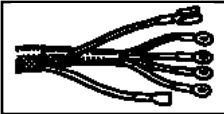


1	77 02 254 244 †	(a)	77 02 253 039 †	(ag)
	77 02 257 868	(a)	77 02 255 766	(ag)
	77 02 255 675	(b)	77 02 257 774 †	(ah)
	77 02 254 204 †	(c)	77 02 255 770	(ah)
	77 02 254 243	(c)	77 02 255 677	(aj)
	77 02 257 735 †	(d)	77 02 253 223	(ak)
	77 02 255 698	(d)	77 02 260 360	(am)
	77 02 260 129	(e)	77 02 253 162 †	(an)
	77 02 255 679	(f)	77 02 255 767	(an)
	77 02 254 245 †	(g)	77 02 257 607 †	(ap)
	77 02 257 870	(g)	77 02 257 771	(ap)
	77 02 255 674	(h)	5 77 02 253 044	(w)
	77 02 254 205 †	(j)	77 02 253 046	(aq)
	77 02 254 241	(j)	77 02 253 642	(ar)
	77 02 257 733 †	(k)	77 02 257 605	(ae)
	77 02 255 696	(k)	6 77 02 253 041 †	(u)
	77 02 254 206 †	(m)	77 02 255 693	(u)
	77 02 254 242	(m)	77 02 253 040	(as)
	77 02 257 734 †	(n)	77 02 254 733	(at)
	77 02 255 697	(n)	7 77 02 253 047	
	77 02 260 128	(p)	8 77 02 253 047	
	77 02 255 680	(q)	9 77 02 253 030	
	77 02 254 246 †	(r)	10 77 02 257 699	(ap)
	77 02 257 772 †	(r)	11 77 02 255 108	(ah)
	77 02 255 682	(r)		
	77 02 257 773 †	(s)		
	77 02 254 247 †	(s)		
	77 02 255 681	(s)		
	77 02 257 604 †	(t)		
	77 02 257 770 †	(t)		
	77 02 255 699	(t)		
	82 00 049 812	(au)		
	82 00 049 811	(av)		
2	77 02 253 038 †	(u)		
	77 02 255 765	(u)		
	77 02 253 142	(v)		
3	77 02 253 044	(w)		
	77 02 253 045	(aa)		
	77 02 257 740	(ab)		
	77 02 257 739	(ac)		
		(ad)		

(a)	L53A\RT\	
(b)	L53A,RN\	
(c)	L53H,L53S\	→ 951002
(d)	L53H\	→ 970901
	L53S\	→ 960829

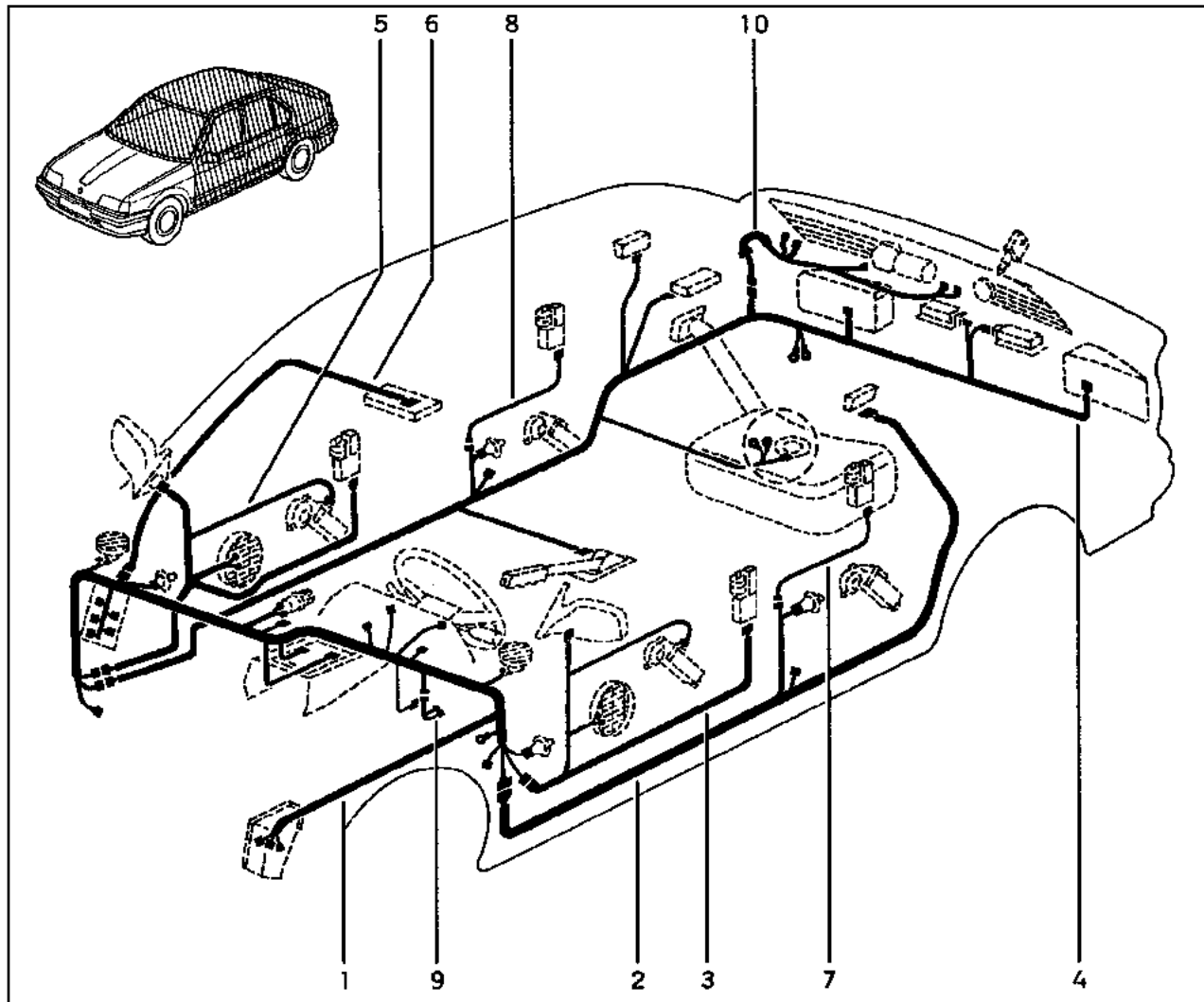
(e)	L53H\	→ 970901
	L53S\	→ 970901
(f)	L53S\RT\	→ 970901
(g)	L53A\RT\	
(h)	L53A\RN\	

(j)	L53H,L53S\	→ 951002
(k)	L53H,L53S\	→ 951002
(l)	L53H\	
(m)	L53H,L53S\	→ 951002
(n)	L53H\	→ 970901



	L53S\  \  951002  960829
	L53\RN\  \  ...  970901
(p)	L53H\  \  970901  ...
	L53S\  \  970901  ...
	L53\RNA
(q)	L53S\RT\  \  960829  ...
(r)	L538\ 
(s)	L538\ 
(t)	L53H,L53\RL\ 
(u)	L53S,L538\ 
	L53A\RT
(v)	L53H,L53\ 
(w)	RL\ 
(aa)	RT\  \  ...  950904
	RL\ 
(ab)	L538\  950904  ...
(ac)	L53A,L53S\RT\  \  950904  ...
(ad)	L538\  ...  950904
(ae)	RL\ 
(af)	RL,RN 
(ag)	L53S\RT\ 
(ah)	L538\ 
(aj)	L53A\RN
(ak)	RL,RN 
(am)	L53S\RNE

(an)	L53A
	L538\ 
(ap)	TAXI
(aq)	L53A,L53H,L53I,L53S\ 
(ar)	L538
(as)	RN,TAXI
(at)	L53I
(au)	 \ 
(av)	 \ 



- | | | | | | | |
|----|----|----|-----|-----|-----|-----|
| 1 | 77 | 02 | 254 | 244 | + | (a) |
| | 77 | 02 | 257 | 868 | | (a) |
| | 77 | 02 | 257 | 735 | + | (b) |
| | 77 | 02 | 255 | 698 | | (b) |
| | 77 | 02 | 260 | 129 | | (c) |
| | 77 | 02 | 255 | 679 | | (d) |
| | 77 | 02 | 254 | 245 | + | (e) |
| | 77 | 02 | 257 | 870 | | (e) |
| | 77 | 02 | 257 | 733 | + | (f) |
| | 77 | 02 | 255 | 696 | | (f) |
| | 77 | 02 | 257 | 734 | + | (g) |
| | 77 | 02 | 255 | 697 | | (g) |
| | 77 | 02 | 260 | 128 | | (h) |
| 2 | 77 | 02 | 255 | 680 | | (j) |
| | 77 | 02 | 255 | 675 | | (k) |
| | 77 | 02 | 255 | 674 | | (m) |
| | 77 | 02 | 253 | 997 | | (n) |
| | 77 | 02 | 253 | 984 | + | (p) |
| | 77 | 02 | 255 | 768 | | (p) |
| | 3 | 77 | 02 | 253 | 044 | |
| 77 | | 02 | 257 | 739 | | (r) |
| 4 | 77 | 02 | 254 | 404 | + | (s) |
| | 77 | 02 | 255 | 769 | | (s) |
| | 77 | 02 | 254 | 405 | | (t) |
| | 77 | 02 | 255 | 678 | | (u) |
| 5 | 77 | 02 | 254 | 403 | | (n) |
| | 77 | 02 | 253 | 044 | | (q) |
| | 77 | 02 | 253 | 046 | | (r) |
| 6 | 77 | 02 | 253 | 041 | + | (p) |
| | 77 | 02 | 255 | 693 | | (p) |
| | 77 | 02 | 253 | 040 | | (n) |
| 7 | 77 | 02 | 253 | 047 | | |
| 8 | 77 | 02 | 253 | 047 | | |
| 9 | 77 | 02 | 253 | 030 | | |

(d) B53S\   \  960829  970901

(e) B53A\RT\ 

(f) B53H\  \ 

(g) B53H\  \  \  ...  970901
B53S\  \  \  ...  960829

(h)

B53H\  \  \ 	970901	➡	...
B53S\  \  \ 	970901	➡	...

(j)

B53S\  \  \ 	960829	➡	970901
---	--------	---	--------

(k)

B53A\RN\  \ 
--

(m)

B53A\RN\  \ 
--

(n) B53H

(p) B53A,B53S

(q) B53H 

(r) 

(s) B53S

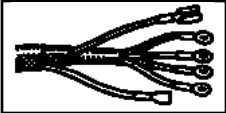
- (t)

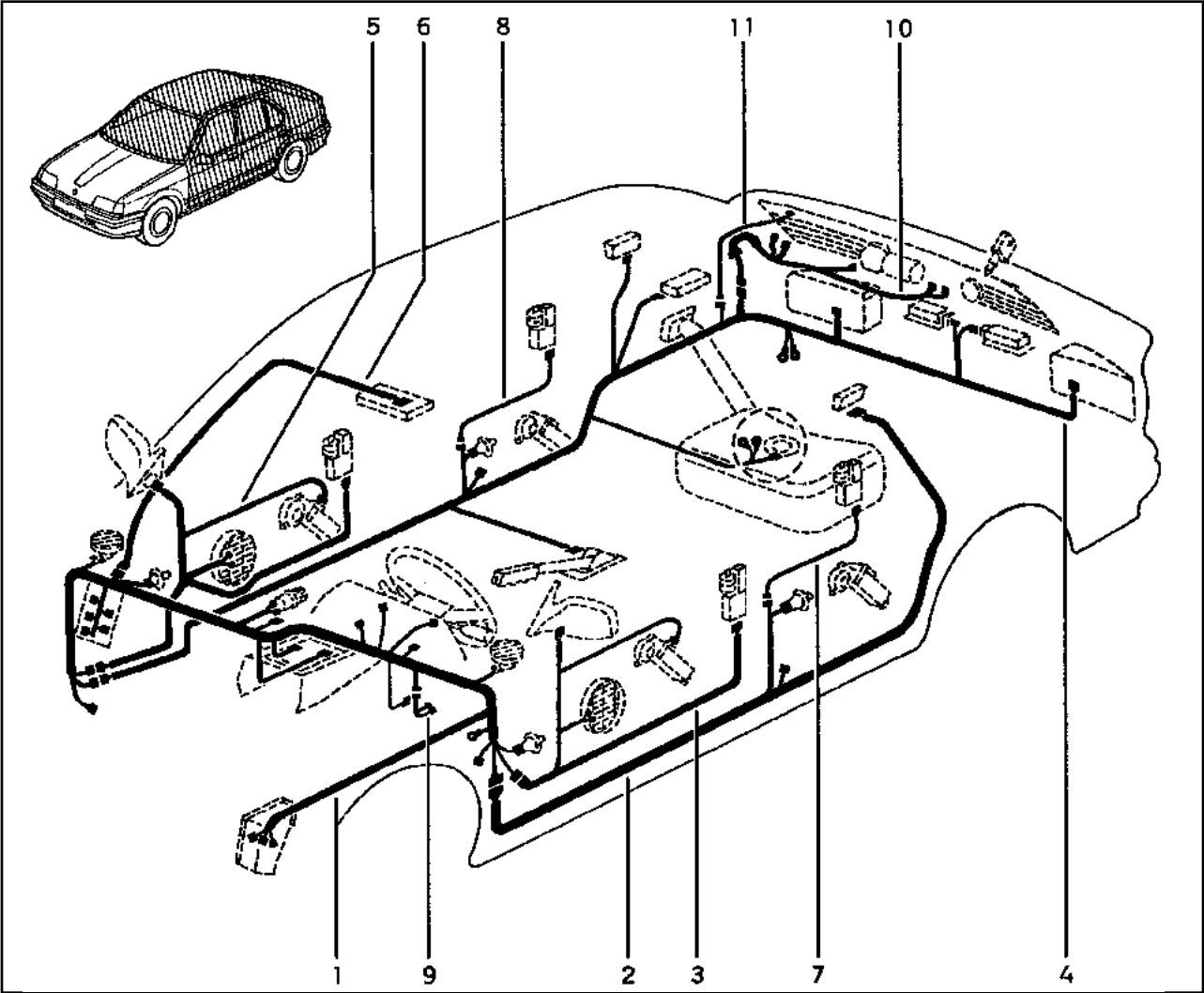
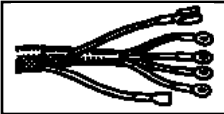
B53A
- (u)

B53A\RN
- (v)

RT\ 
- (w)

RN\ 





- 1 77 02 260 126 (a)
77 02 260 127 (b)
77 02 260 130 (c)
77 02 260 131 (d)
82 00 049 813 (n)
- 2 77 02 253 142 (e)
77 02 255 768 (f)
77 02 253 997 (g)
- 3 77 02 257 739 (f)
77 02 253 044 (h)
- 4 77 02 260 136 (e)
77 02 260 138 (g)
77 02 255 856 (j)
- 5 77 02 253 046
- 6 77 02 255 693 (f)
77 02 253 040 (g)
- 7 77 02 253 047
- 8 77 02 253 047
- 9 77 02 253 030
- 10 77 02 253 998 (g)
77 02 253 985 (j)
- 11 77 02 255 108 (k)
77 02 260 254 (m)

- (a) RTE
- (b) RTE
- (c) RNE
- (d) RNE
- (e) 453K\RNE

- (f) RTE
- (g) 553K\RNE
- (h) RNE
- (j) 553K\RTE
- (k) 453K

- (m) 553K
- (n)

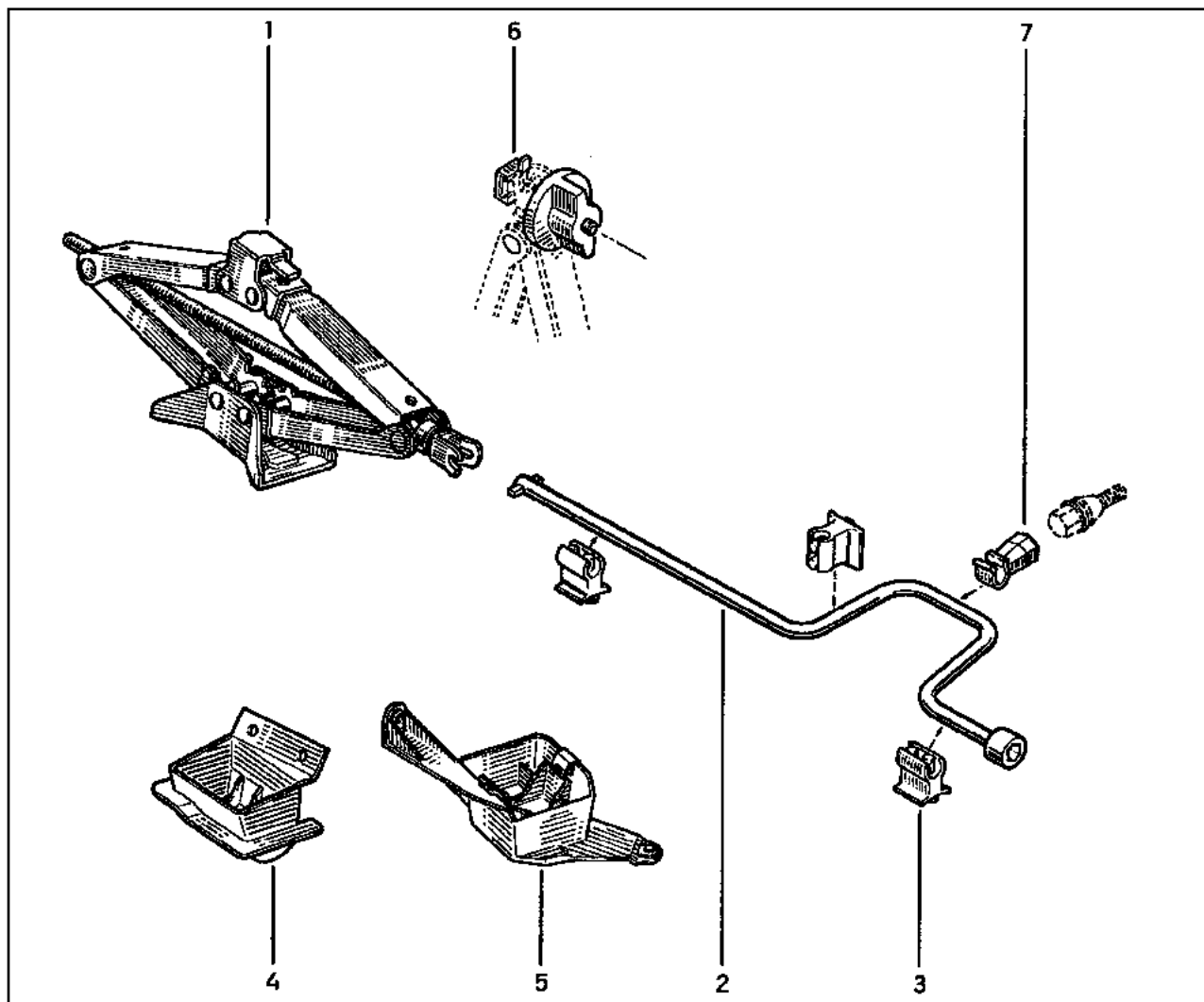
90.011

Y.P.1252

B53-

90.011

Y.P.1252



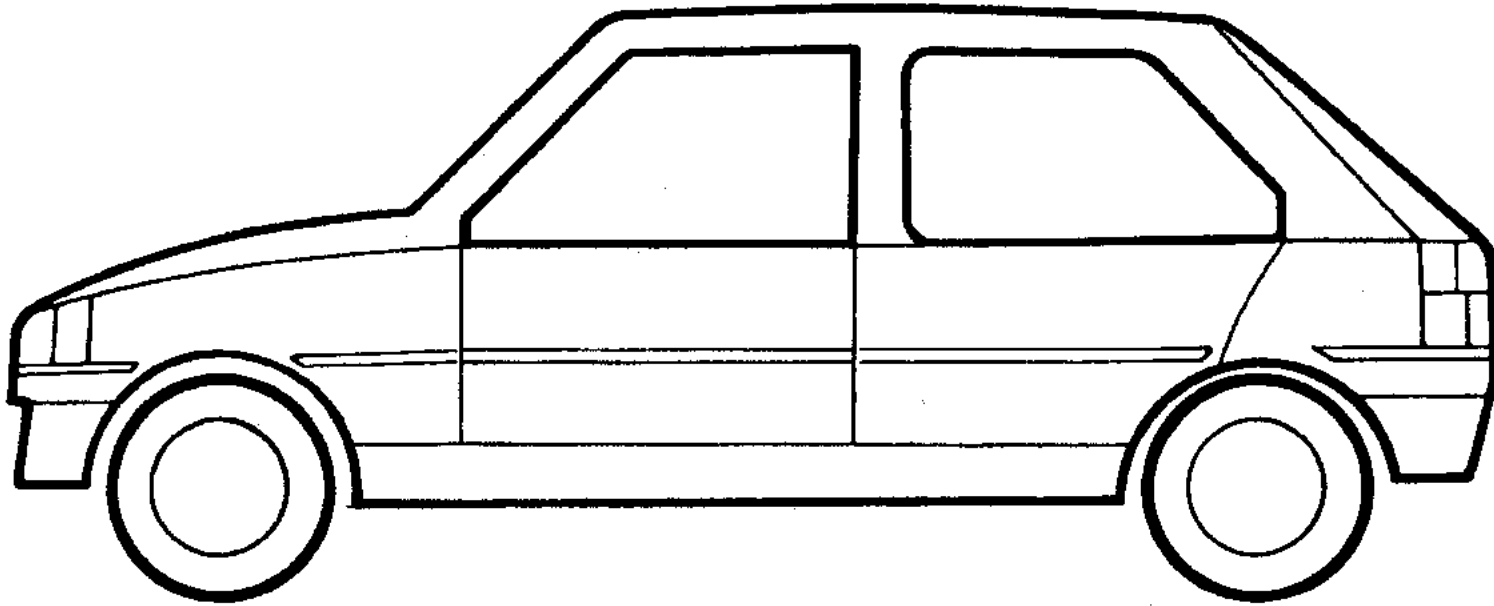
- 1 77 02 252 809 †
- 77 02 255 915
- 2 77 02 253 177
- 3 77 03 079 459
- 4 77 00 795 611 (a)
- 5 77 00 792 474 (b)
- 6 77 05 099 031
- 7 77 00 724 393

- (a) L53-
- (b) B53-

99	01	400	010	14	99	01
99	01	402	020	14	99	01
99	01	403	030	14	99	01
99	01	404	040	14	99	01
99	01	405	050	14	99	01
99	01	406	060	14	99	01
99	01	407	070	14	99	01
99	01	408	080	14	99	01
99	01	409	090	14	99	01
99	01	410	100	14	99	01

- 1 Parça numarası - Numéro des pièces - Part number - Ersatzteilnummer
- 2 Sayfa numarası - Numéro des planches - Plate number - Bildafelnummer

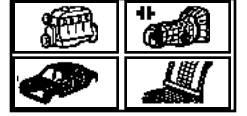
Y.P. 9XXX



Sınırlı seri - Séries limitées - Sonderserie - Limited edition

RENAULT

RENAULT 19 “BM CLUB”



05.41



35.01



36.40



36.61



48.01-48.02



56.01-56.07



72.05



77.19-79.01



84.01



88.05



99.00

Y.P.9252

Y.P.9252



			E	E	E						(XXX)
B53A	E7	JB		(a)							630
L53A	E7	JB		(a)							630

(a) BM CLUB

35.011

Y.P.9252

[17]

35.011

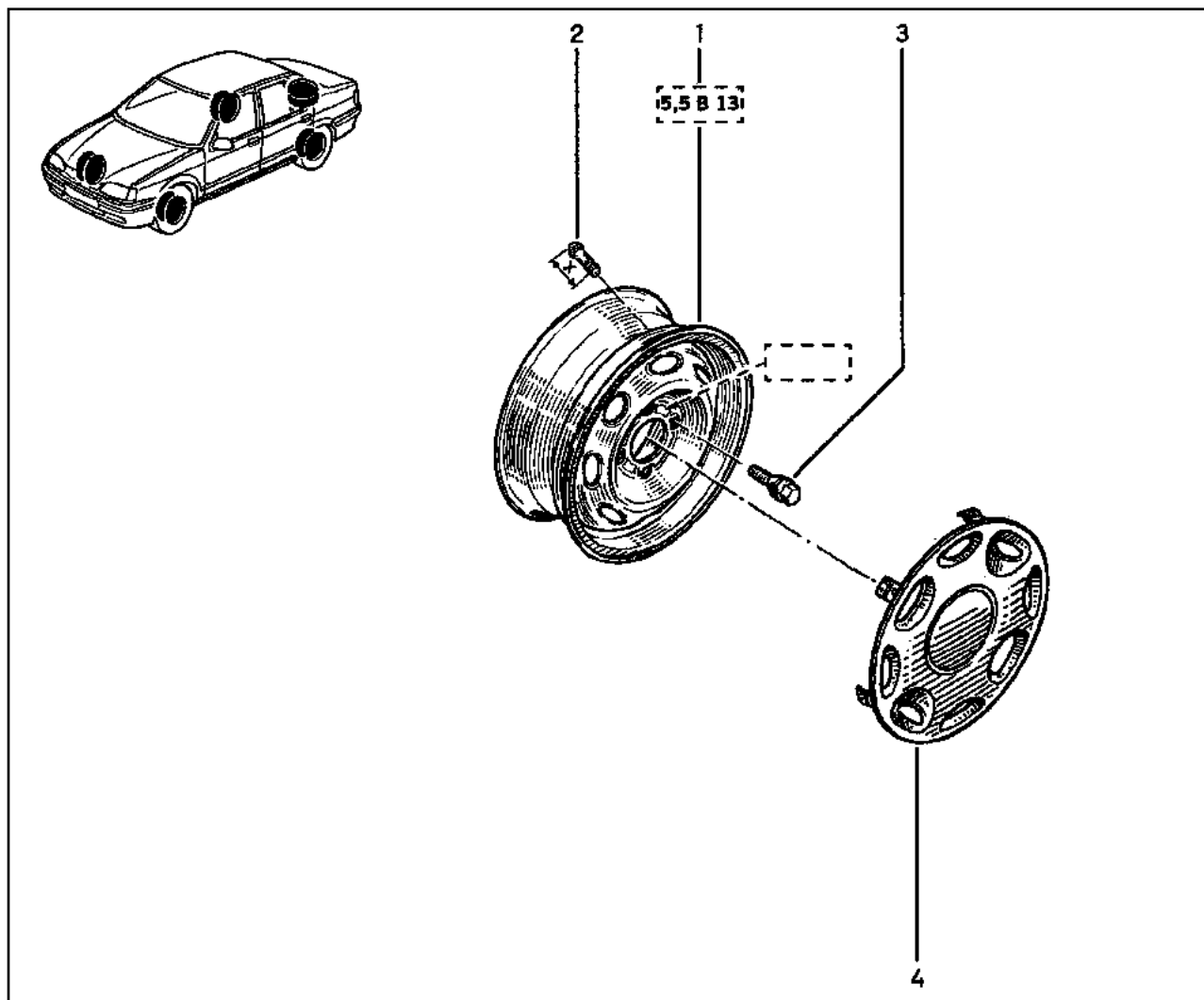
Y.P.9252



- 1 77 02 189 215
- 2 77 00 728 552
- 77 00 801 863
- 3 77 02 254 392
- 4 77 00 832 816

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[X=52]

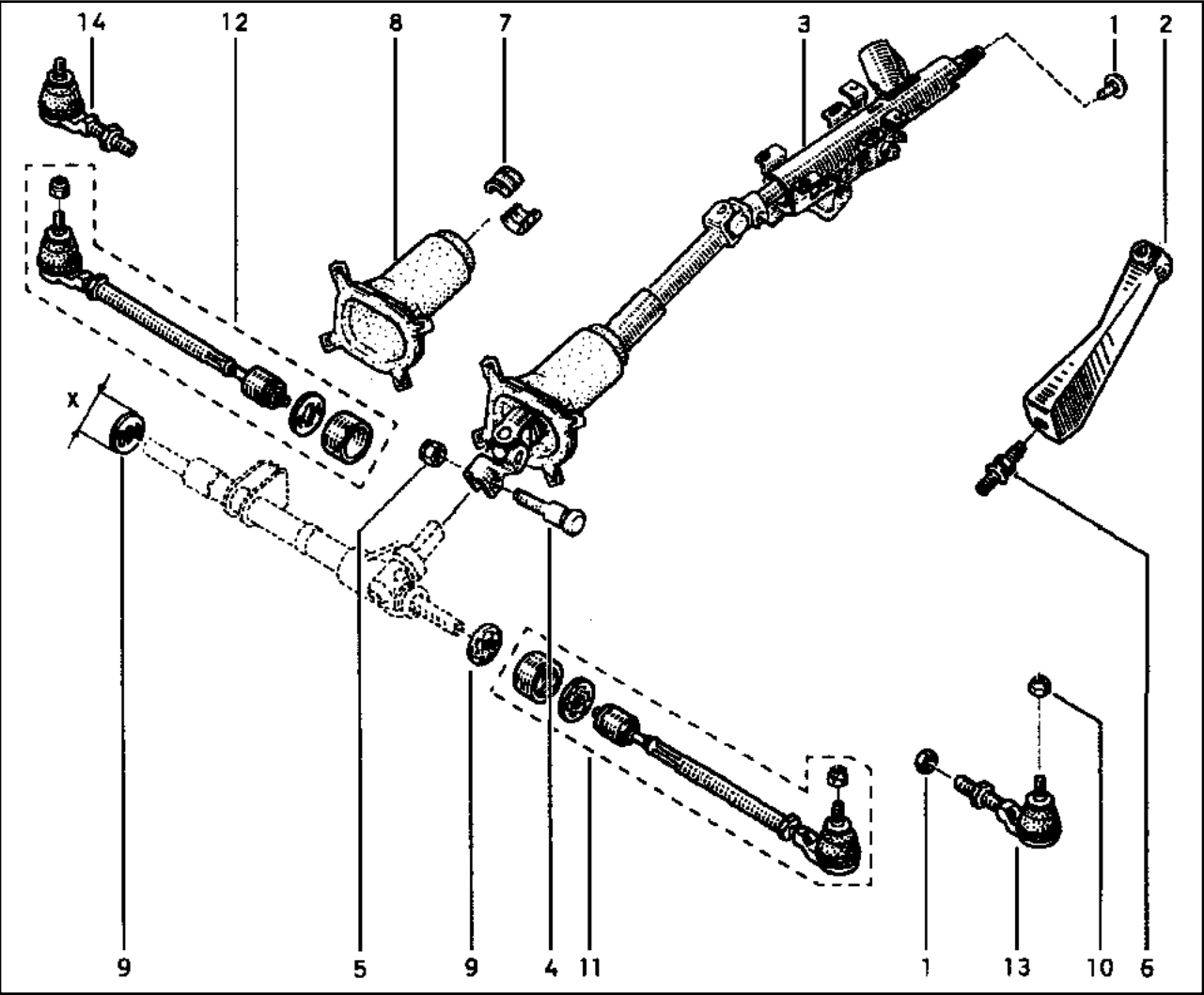
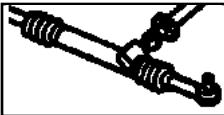


36.401

Y.P.9252

36.401

Y.P.9252



- | | | |
|----|---------------|--------|
| 1 | 77 05 098 151 | |
| 2 | 77 00 828 921 | (a) |
| 3 | 77 00 845 798 | |
| 4 | 77 00 785 316 | |
| 5 | 77 03 034 037 | |
| 6 | 77 03 027 366 | (a) |
| 7 | 77 00 674 634 | |
| 8 | 77 00 793 373 | |
| 9 | 77 00 707 351 | [X=35] |
| 10 | 77 03 034 098 | |
| 11 | 77 01 467 235 | |
| 12 | 77 01 467 237 | |
| 13 | 60 00 030 047 | |
| 14 | 60 00 030 048 | |

(a) 

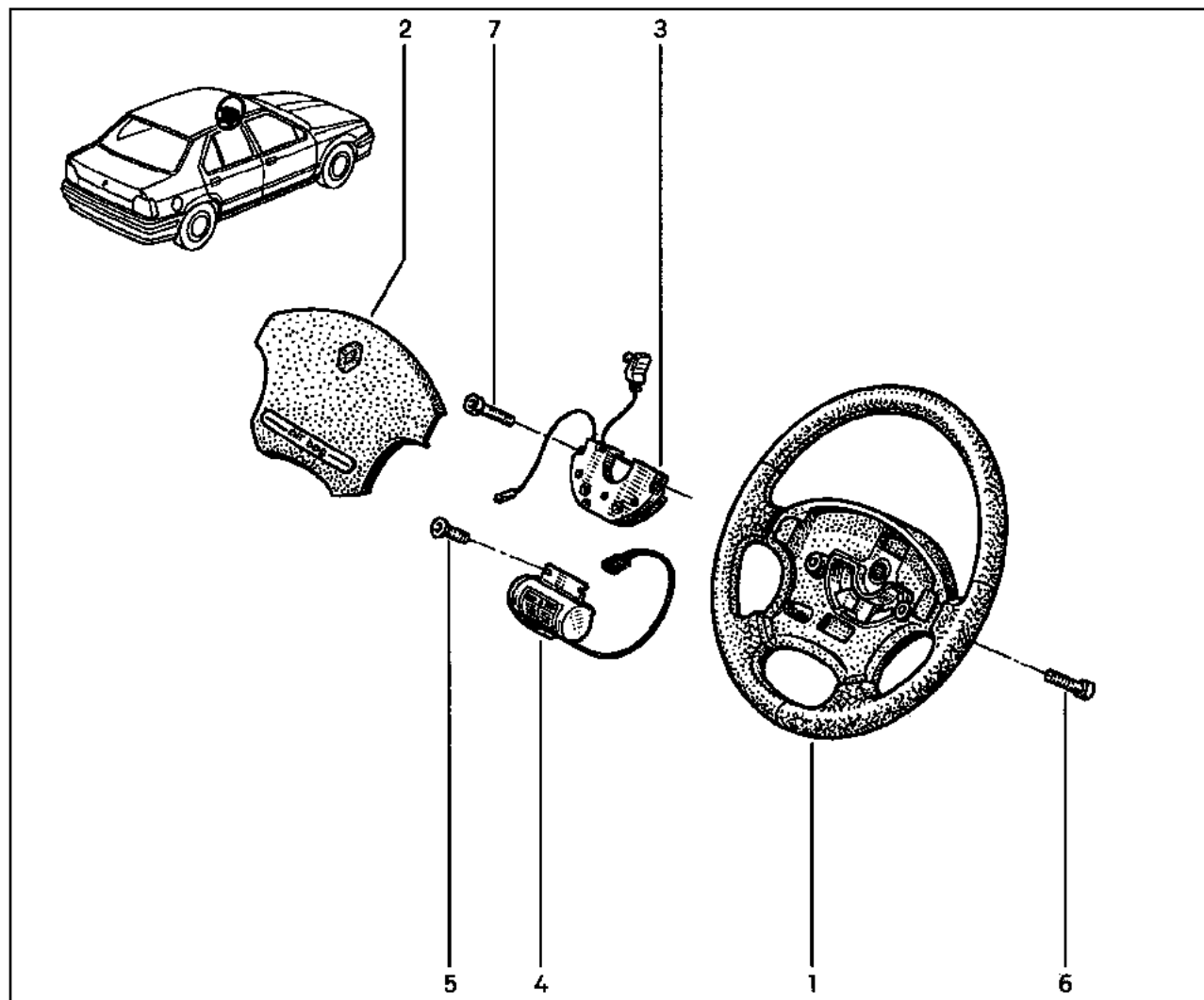
36.611

Y.P.9252



36.611

Y.P.9252

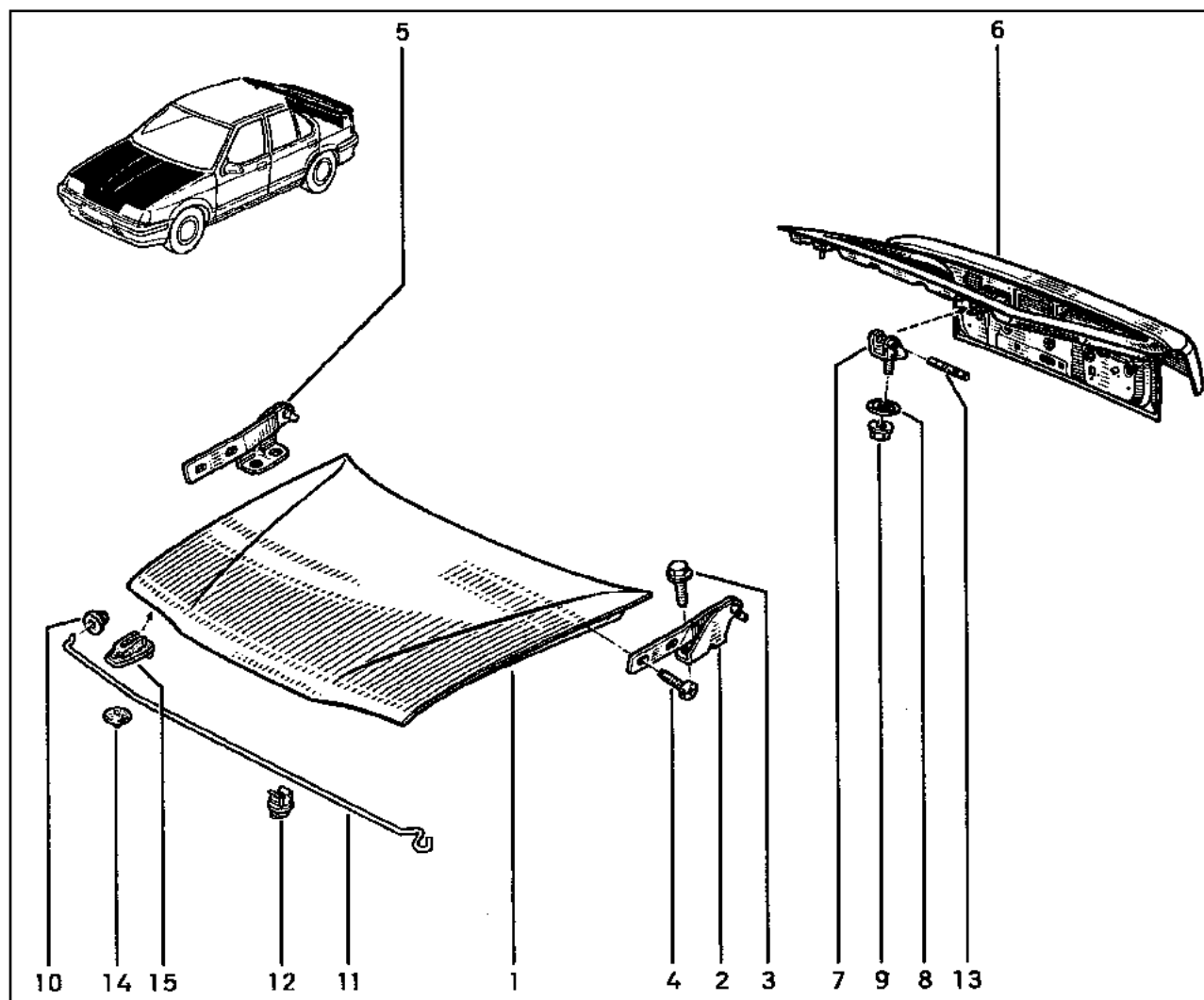


1	77 01 038 333	[13]B10]
	77 01 038 334	[15] [B10]
2	77 00 841 030	[B10]
3	77 01 041 353	
4	77 01 038 336	
5	77 01 039 308	
6	77 01 039 309	
7	77 01 039 634	

Y.P.9252

B53-

Y.P.9252



- | | | | | |
|----|----|----|-----|-----|
| 1 | 77 | 52 | 245 | 683 |
| 2 | 77 | 02 | 253 | 286 |
| 3 | 77 | 03 | 001 | 905 |
| 4 | 77 | 03 | 602 | 035 |
| 5 | 77 | 02 | 253 | 287 |
| 6 | 77 | 52 | 245 | 894 |
| 7 | 77 | 00 | 780 | 601 |
| 8 | 77 | 05 | 046 | 008 |
| 9 | 77 | 03 | 033 | 063 |
| 10 | 77 | 03 | 073 | 222 |
| 11 | 77 | 02 | 253 | 219 |
| 12 | 77 | 03 | 079 | 328 |
| 13 | 77 | 00 | 785 | 976 |
| 14 | 77 | 03 | 088 | 076 |
| 15 | 77 | 03 | 077 | 268 |

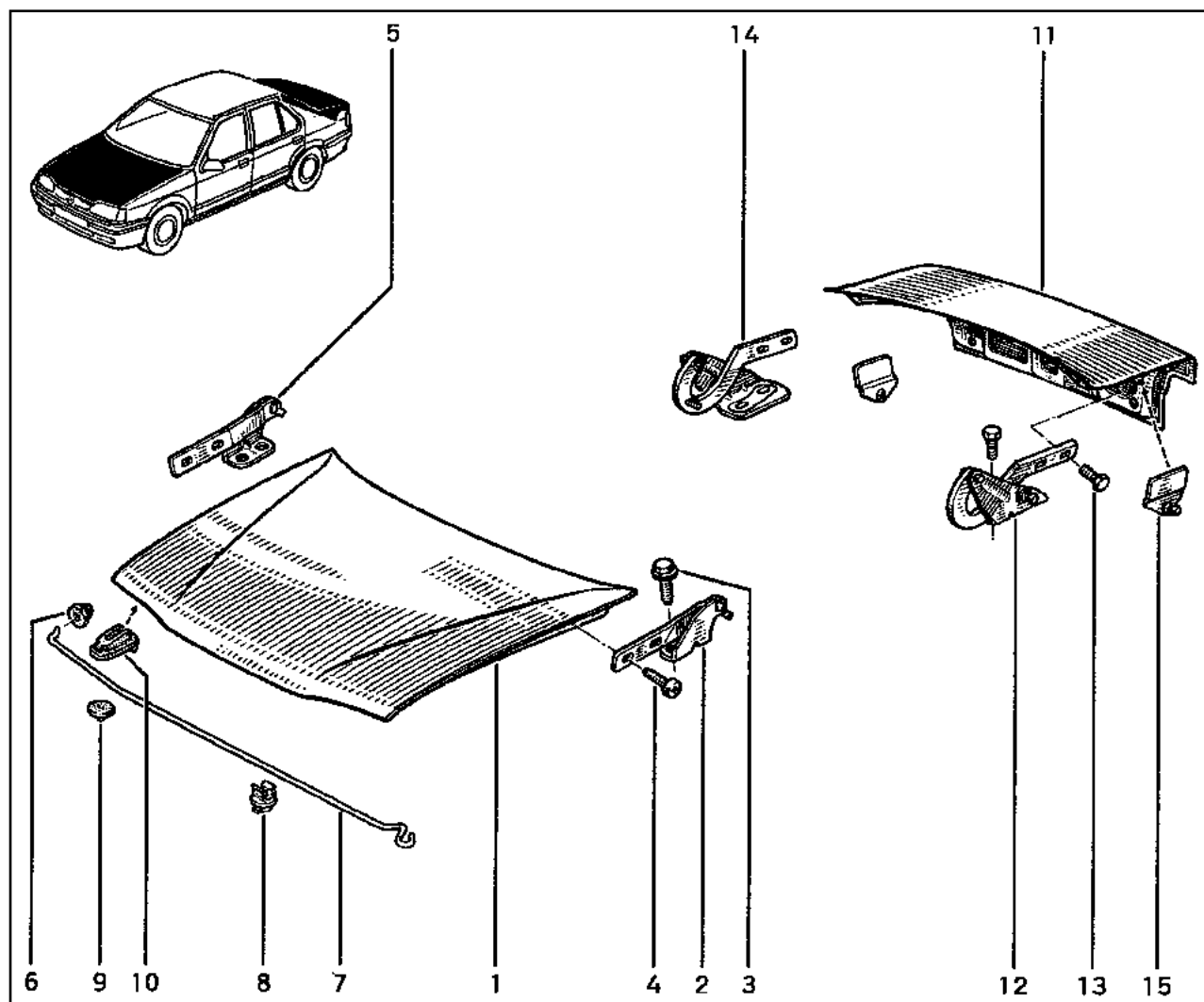
48.021

Y.P.9252

L53-

48.021

Y.P.9252



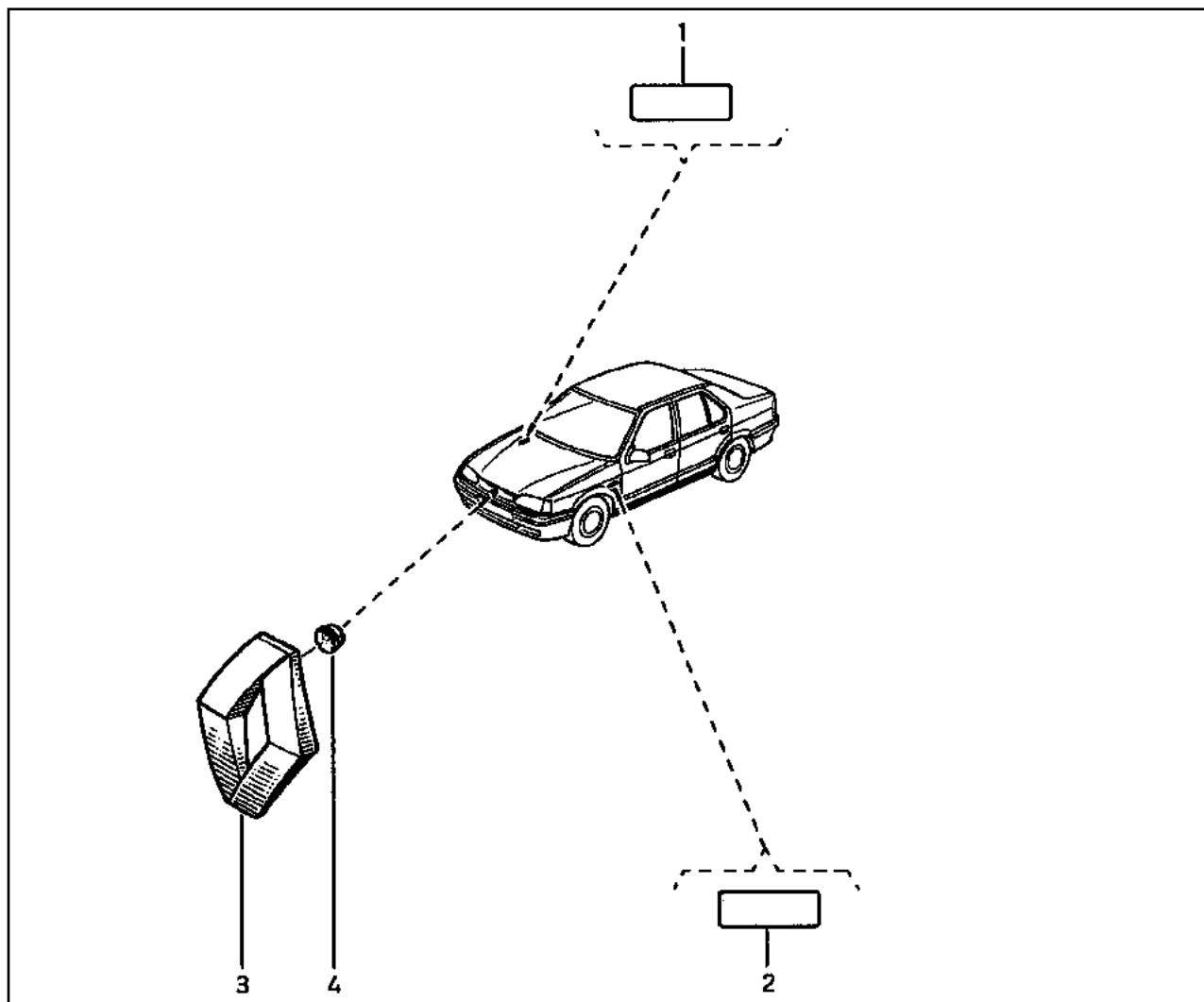
- | | | | | |
|----|----|----|-----|-----|
| 1 | 77 | 52 | 245 | 683 |
| 2 | 77 | 02 | 253 | 286 |
| 3 | 77 | 03 | 001 | 905 |
| 4 | 77 | 03 | 602 | 035 |
| 5 | 77 | 02 | 253 | 287 |
| 6 | 77 | 03 | 073 | 222 |
| 7 | 77 | 02 | 253 | 219 |
| 8 | 77 | 03 | 079 | 328 |
| 9 | 77 | 03 | 088 | 076 |
| 10 | 77 | 03 | 077 | 268 |
| 11 | 77 | 52 | 245 | 895 |
| 12 | 77 | 02 | 253 | 289 |
| 13 | 77 | 03 | 001 | 904 |
| 14 | 77 | 02 | 253 | 288 |
| 15 | 77 | 50 | 795 | 283 |

56.015

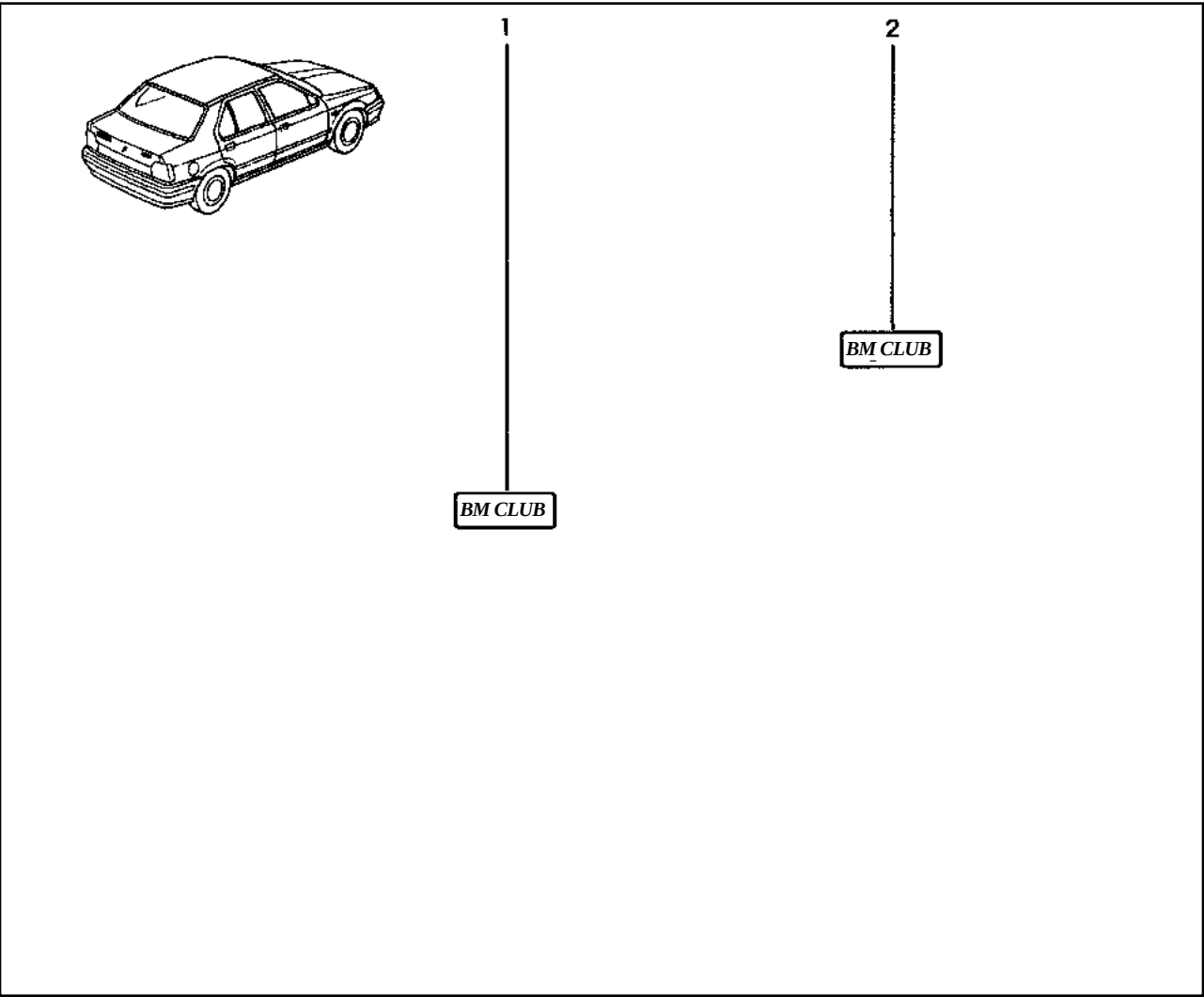
Y.P.9252

56.015

Y.P.9252



- 1 77 02 260 048
- 2 77 02 260 110
- 3 77 00 832 974
- 4 77 03 080 079



- 1 77 02 260 049 (a)
- 2 77 02 260 090 (b)

(a)

(b)

56.071

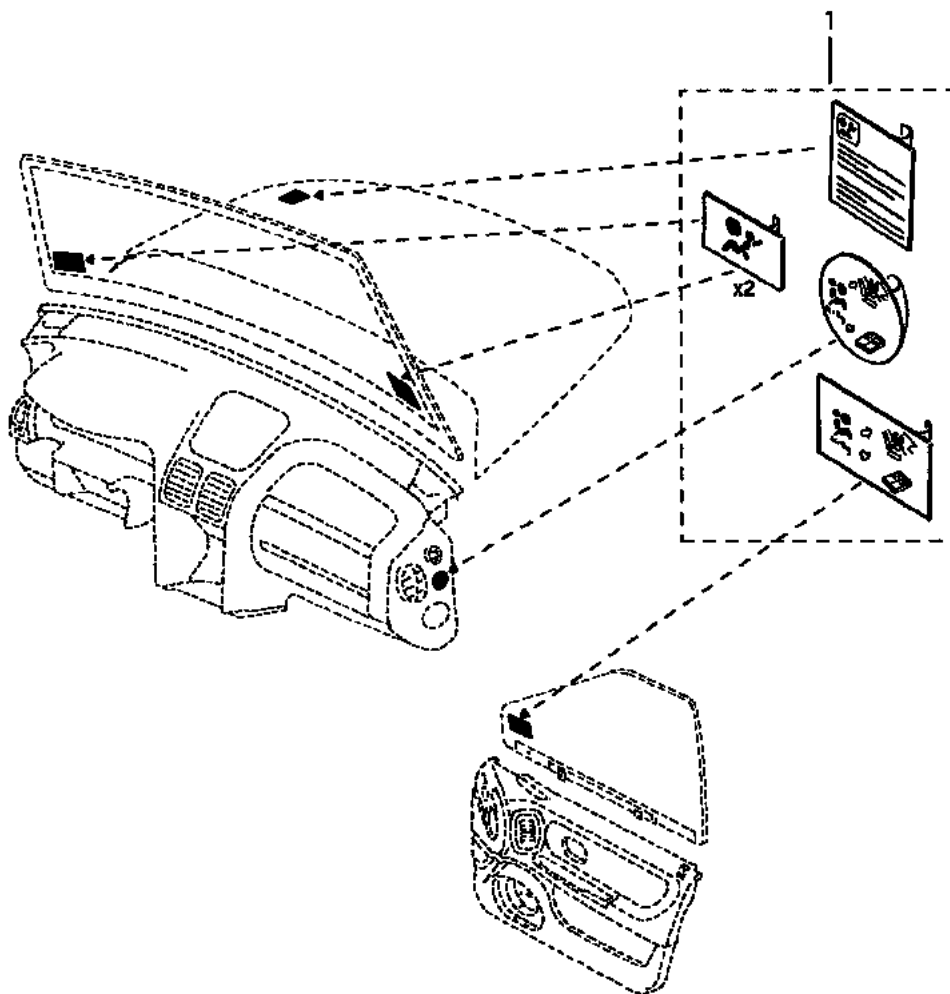
Y.P.9252

56.071

Y.P.9252



1 77 01 204 970

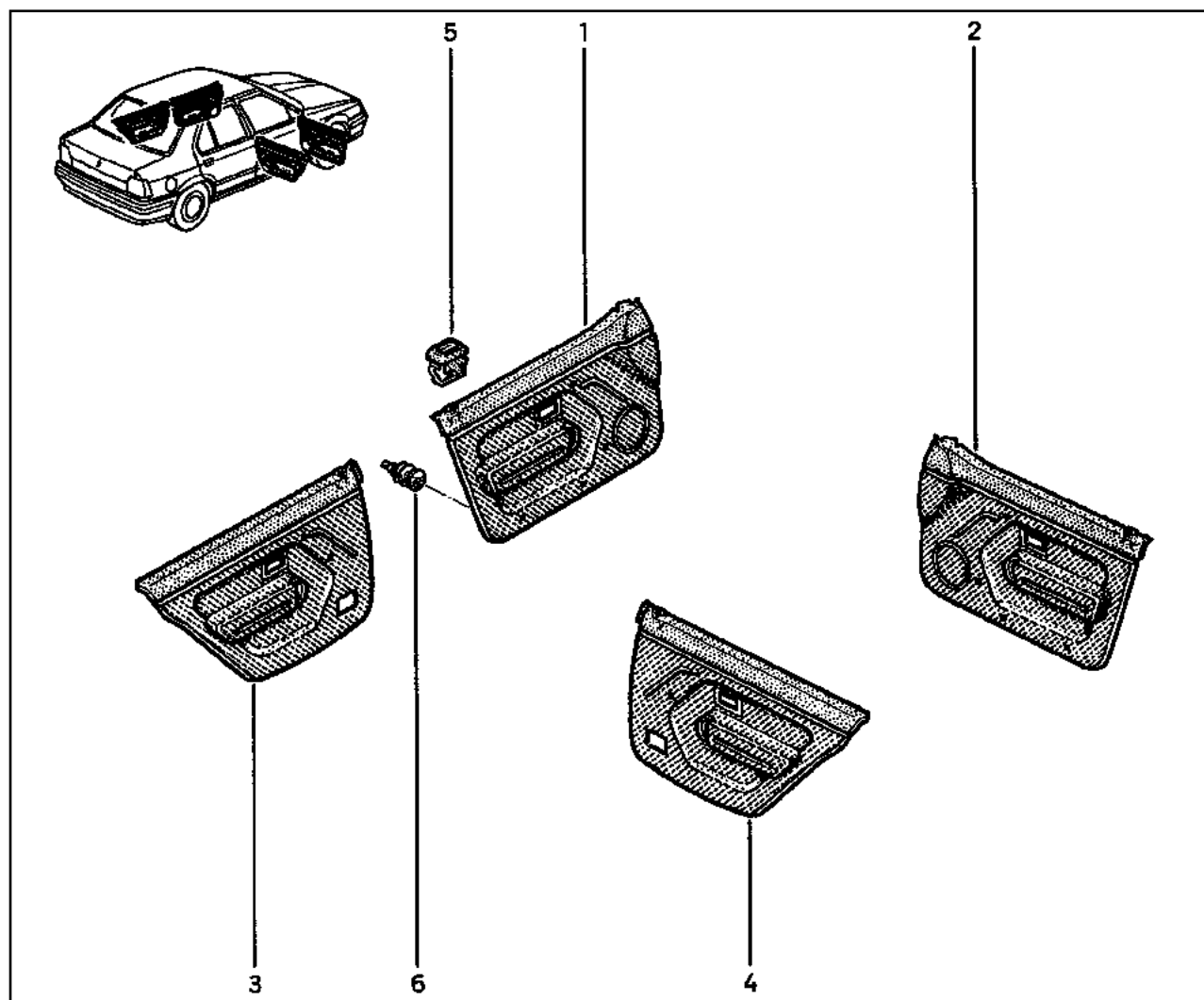


72.051

Y.P.9252

72.051

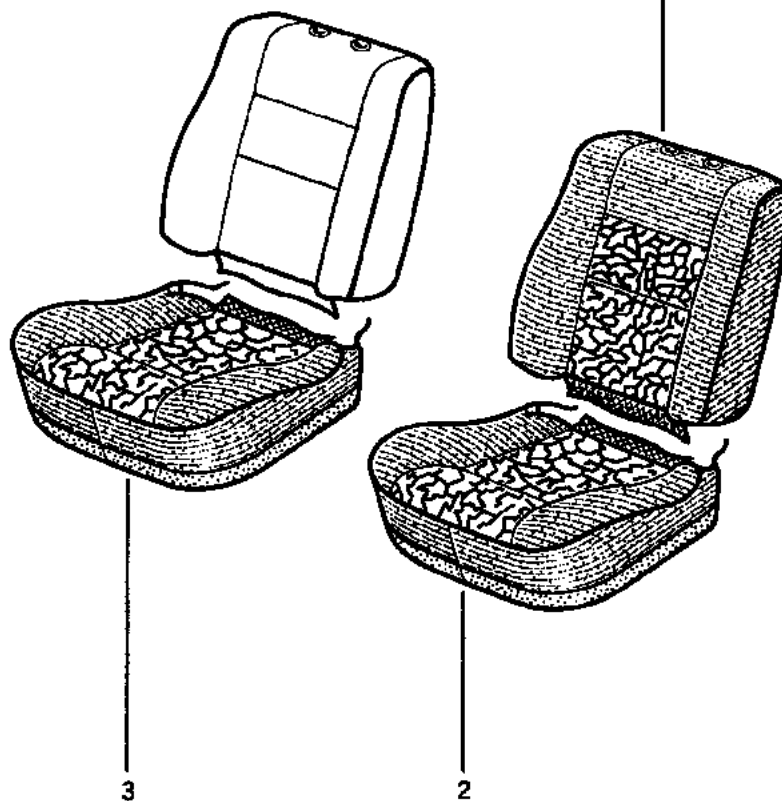
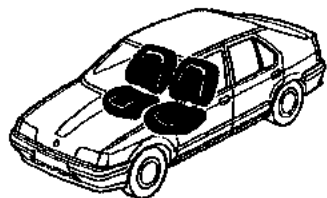
Y.P.9252



- 1 77 02 260 063
- 2 77 02 260 062
- 3 77 02 260 065
- 4 77 02 260 064
- 5 77 00 785 224
- 6 77 03 077 250

77.192

Y.P.9252



77.192

Y.P.9252



1 77 02 260 057

2 77 02 260 056

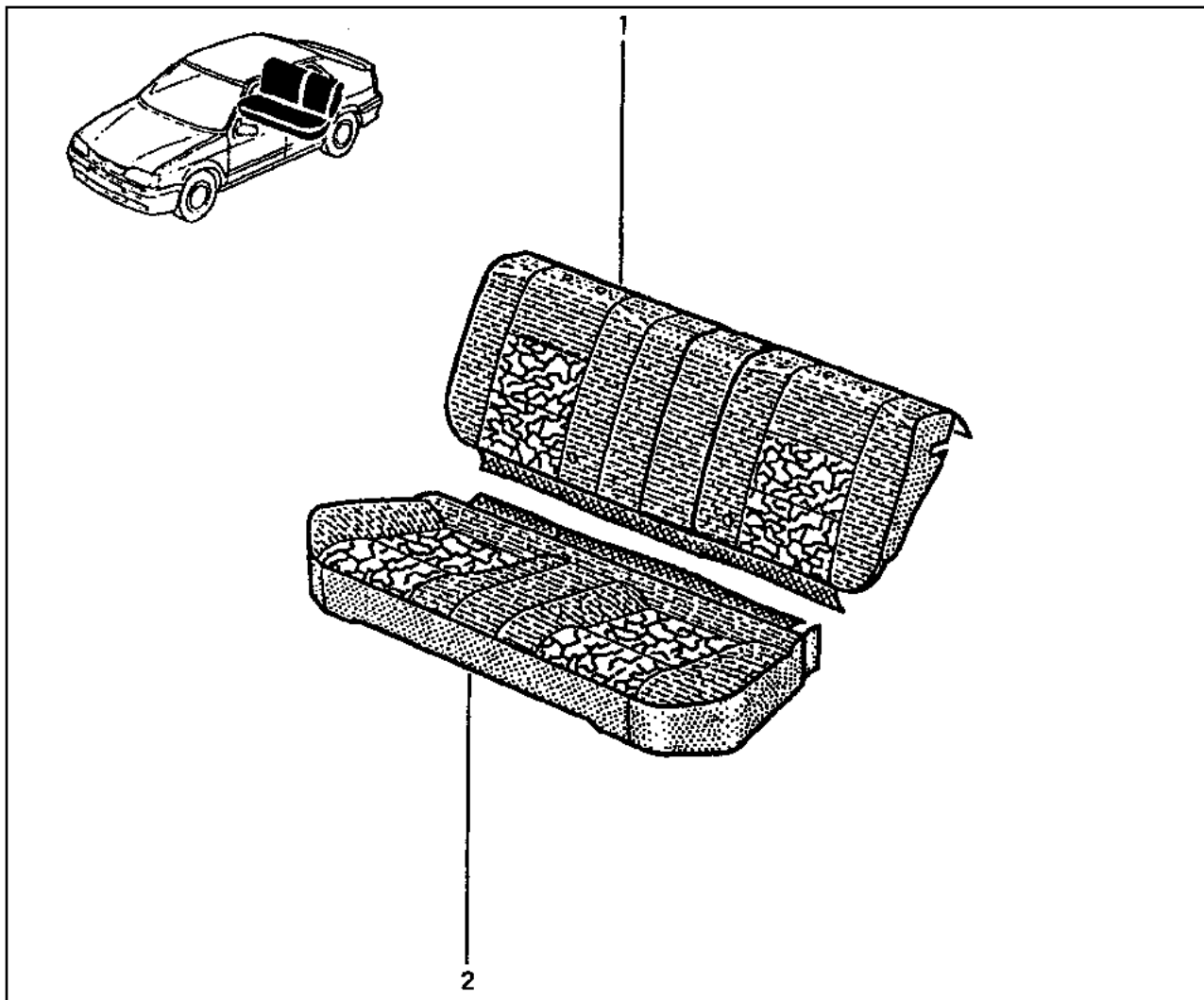
3 77 02 260 055

78.191.2

Y.P.9252

78.191.2

Y.P.9252



- | | | |
|---|---------------|-----|
| 1 | 77 02 260 059 | (a) |
| | 77 02 260 060 | (b) |
| 2 | 77 02 260 058 | |

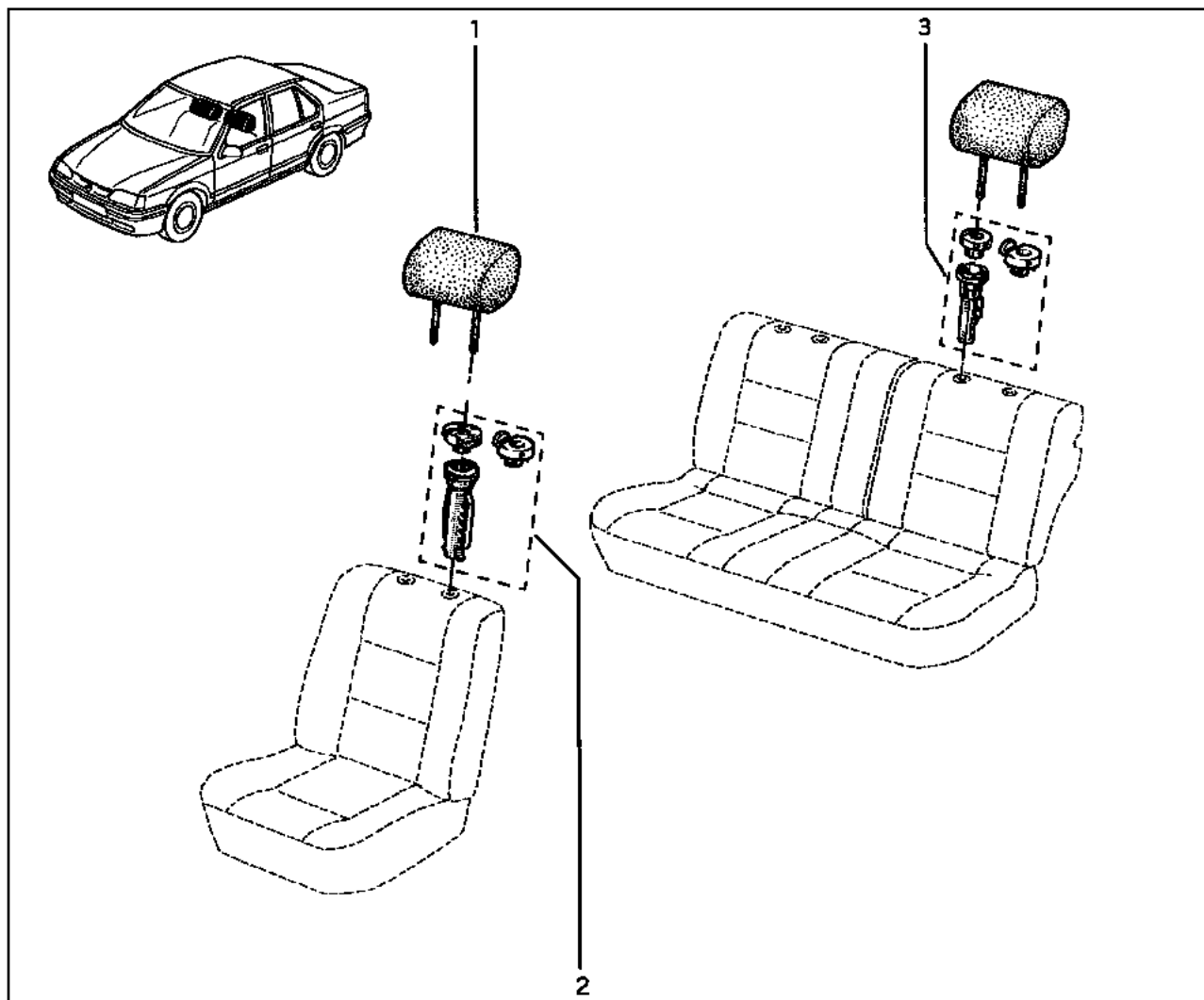
- | | |
|-----|-----------------------------------|
| (a) | <input type="text" value="B53A"/> |
| (b) | <input type="text" value="L53A"/> |

79.013

Y.P.9252

79.013

Y.P.9252



1 77 02 260 061

2 77 01 204 234

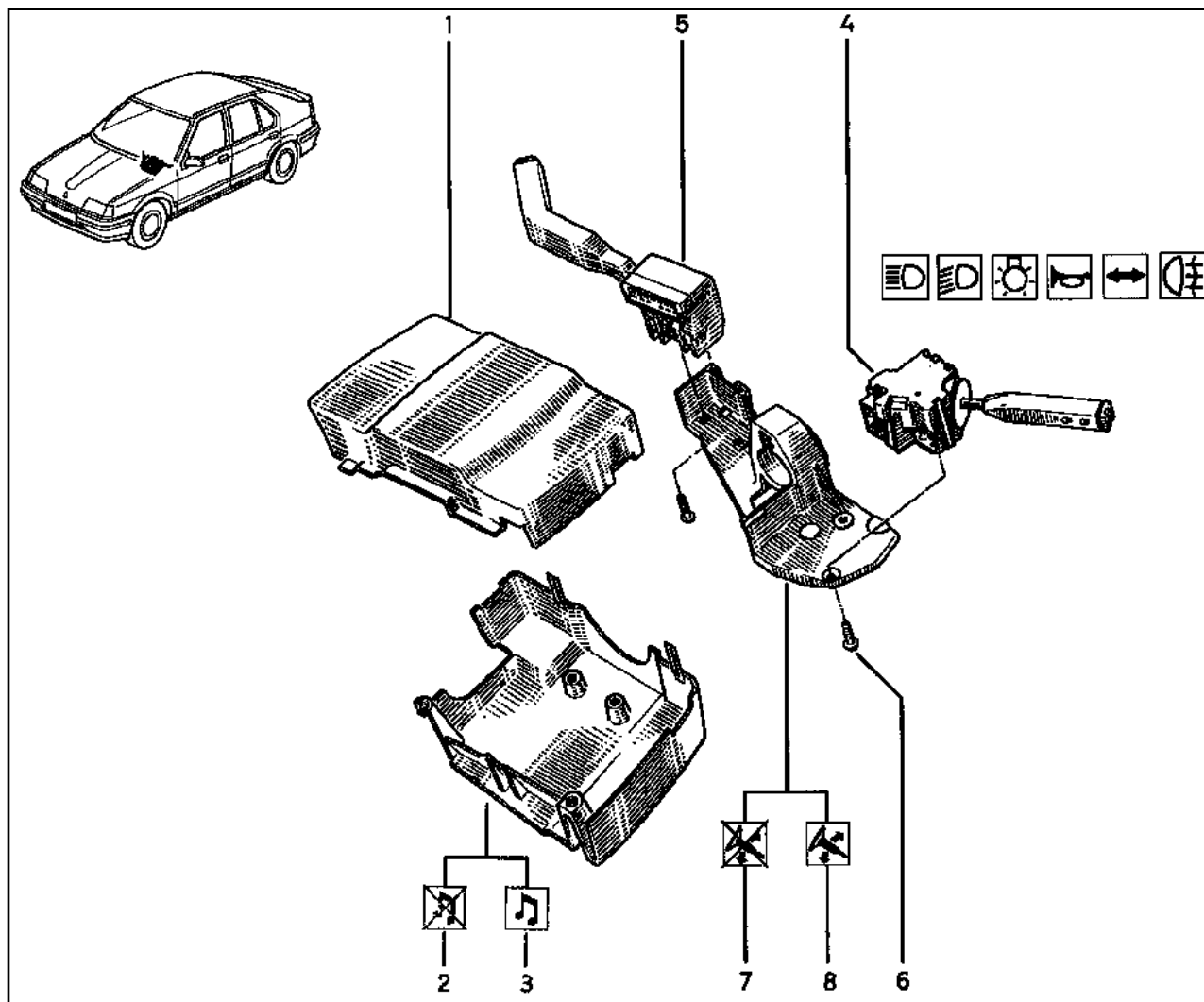
3 77 01 204 235

84.011.0

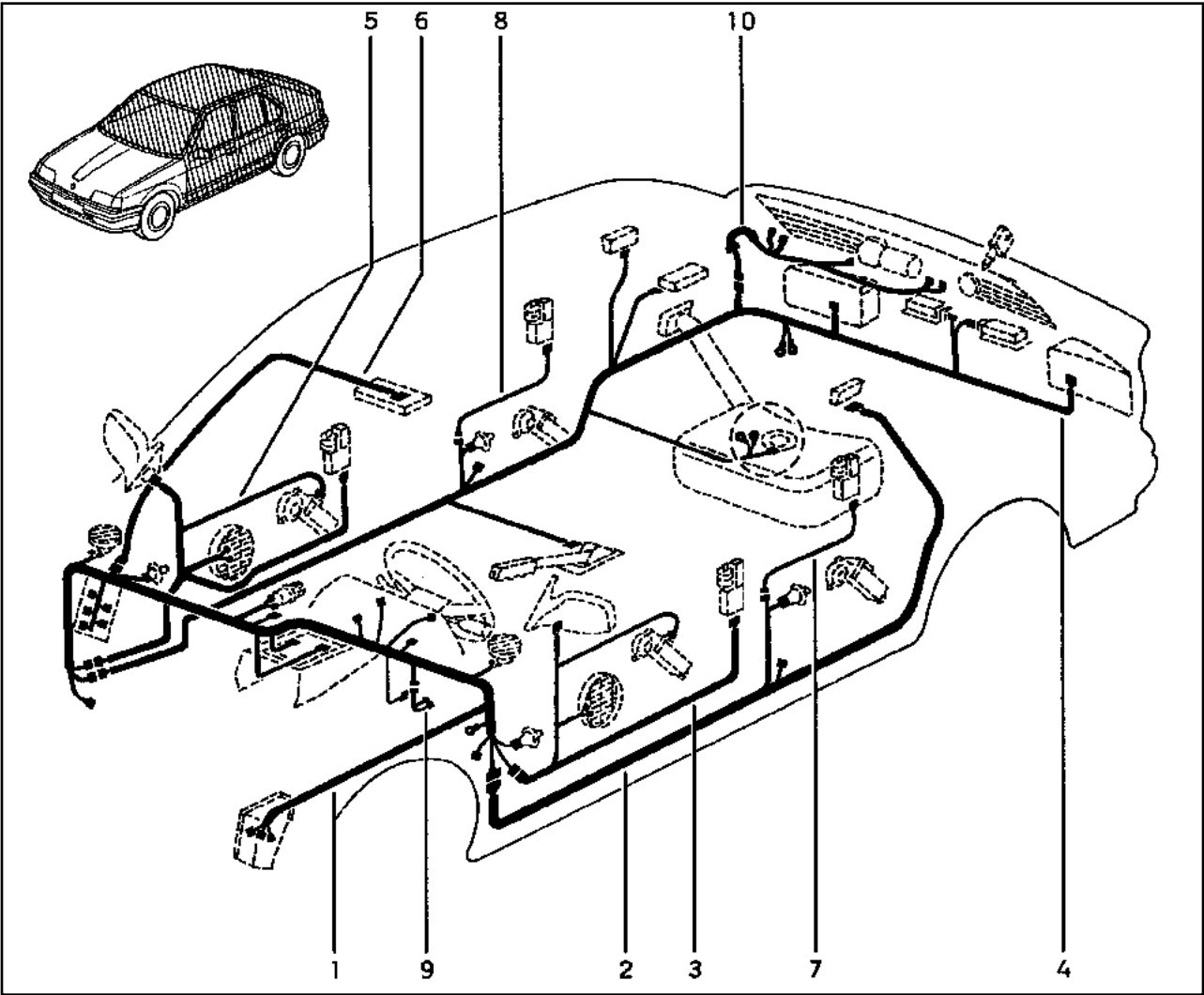
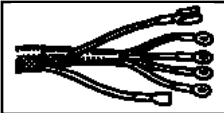
Y.P.9252

84.011.0

Y.P.9252



- 1 77 02 253 113
- 2 77 02 253 114
- 3 77 00 781 129
- 4 77 00 842 114
- 5 77 00 826 606
- 6 77 03 006 121
- 7 77 02 253 303
- 8 77 02 253 304



- 1 77 02 260 053 (a)
- 77 02 260 054 (b)
- 2 77 02 255 768
- 3 77 02 257 739
- 4 77 02 254 405
- 5 77 02 253 046
- 6 77 02 255 693
- 7 77 02 253 047
- 8 77 02 253 047
- 9 77 02 253 030
- 10 77 02 253 985 (c)

(a)	B53A\	
	L53A\	
(b)	B53A\	
	L53A\	
(c)	B53A	



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