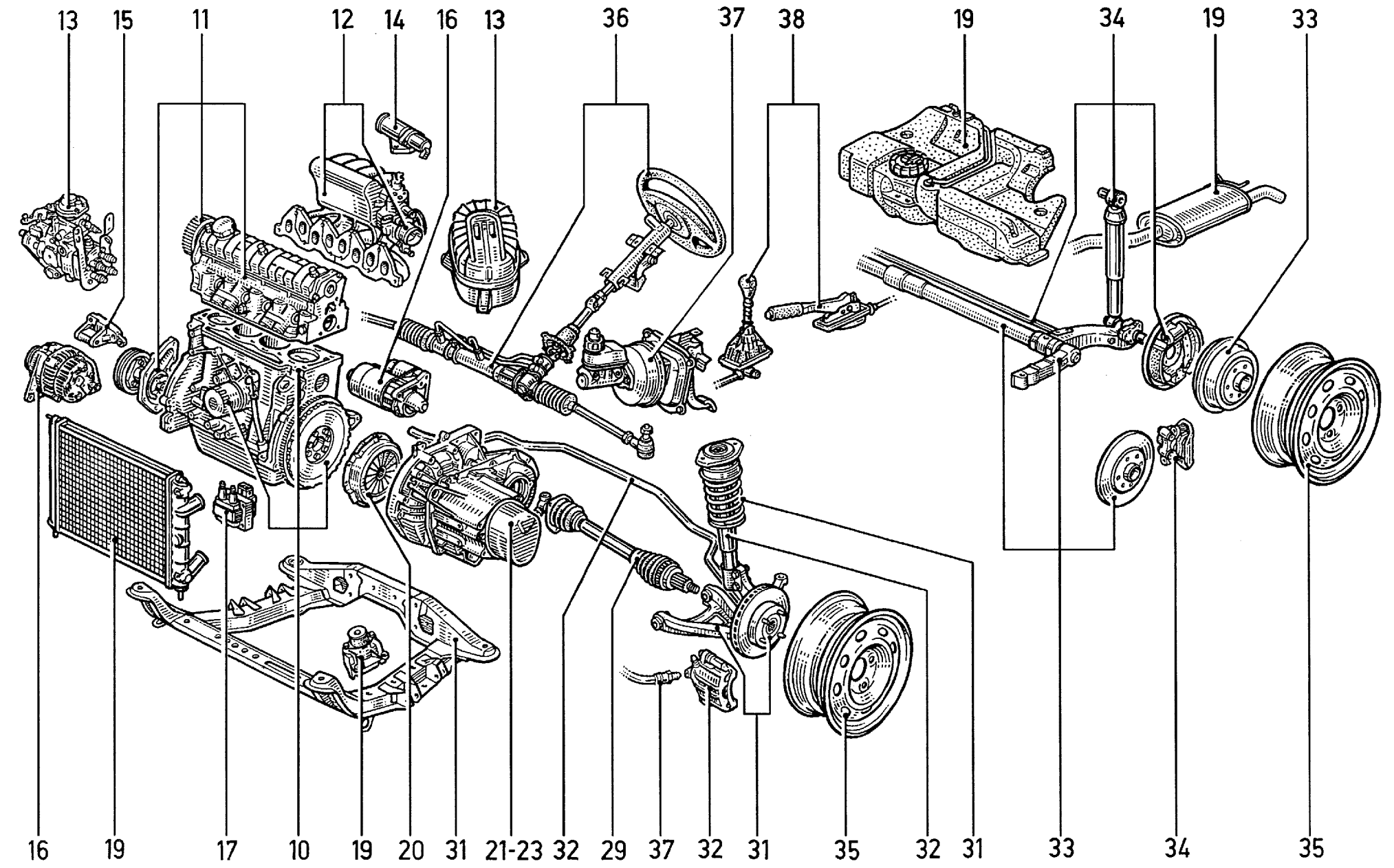
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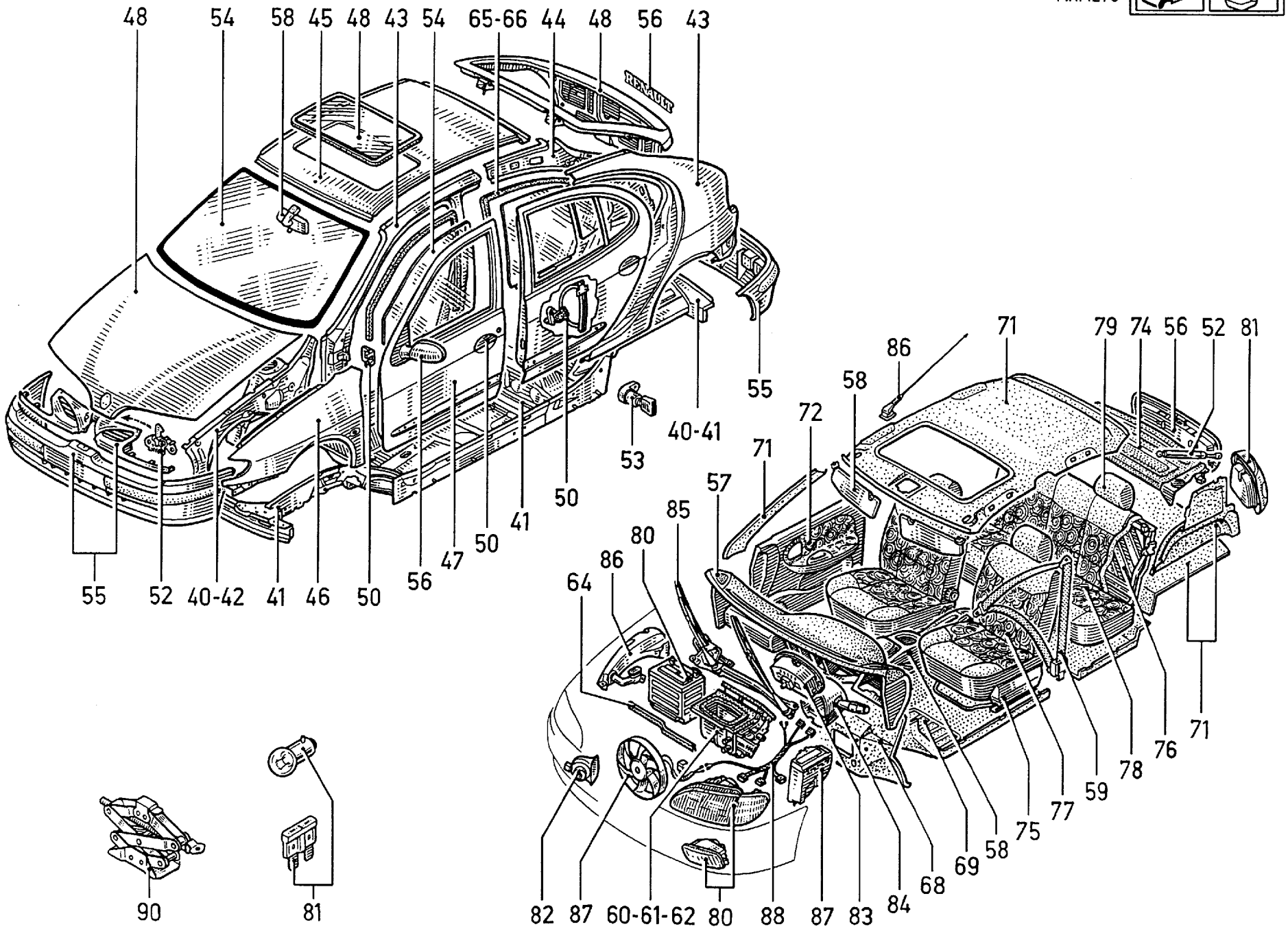
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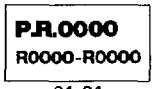
01.02–01.10
A01–C01



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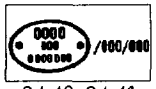
04.40–04.41
R02–R02

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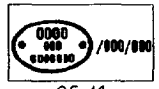
D03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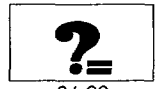
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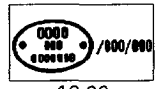
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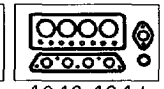
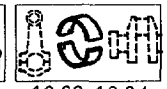
10.03–10.04
R04–G05


10.13–10.14
H05–Ø05

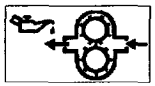
10.23–10.28
P05–U05


10.33–10.34
V05–Z05

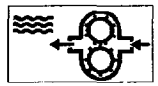
10.43–10.49
A06–N06

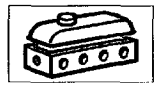
10.53–10.54
Ø06–Y06

10.63–10.64
Z06–J07


10.73–10.74
L07–W07

10.83–10.84
X07–A08

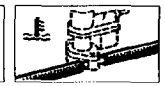

11.03–11.14
C08–Ø08


11.23–11.34
P08–G09

11.43–11.54
H09–C10

12.03–12.04
D10–P10

12.33–12.54
Q10–H11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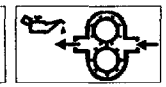
I11–Q11

12.74
R11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Y11

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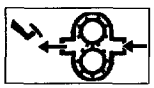
Z11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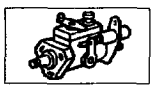
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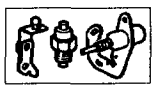
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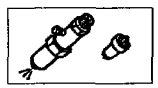
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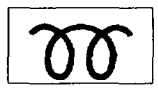
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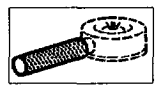
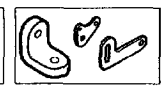
J13

13.53–13.54
L13–U13


13.63–13.64
V13–J14

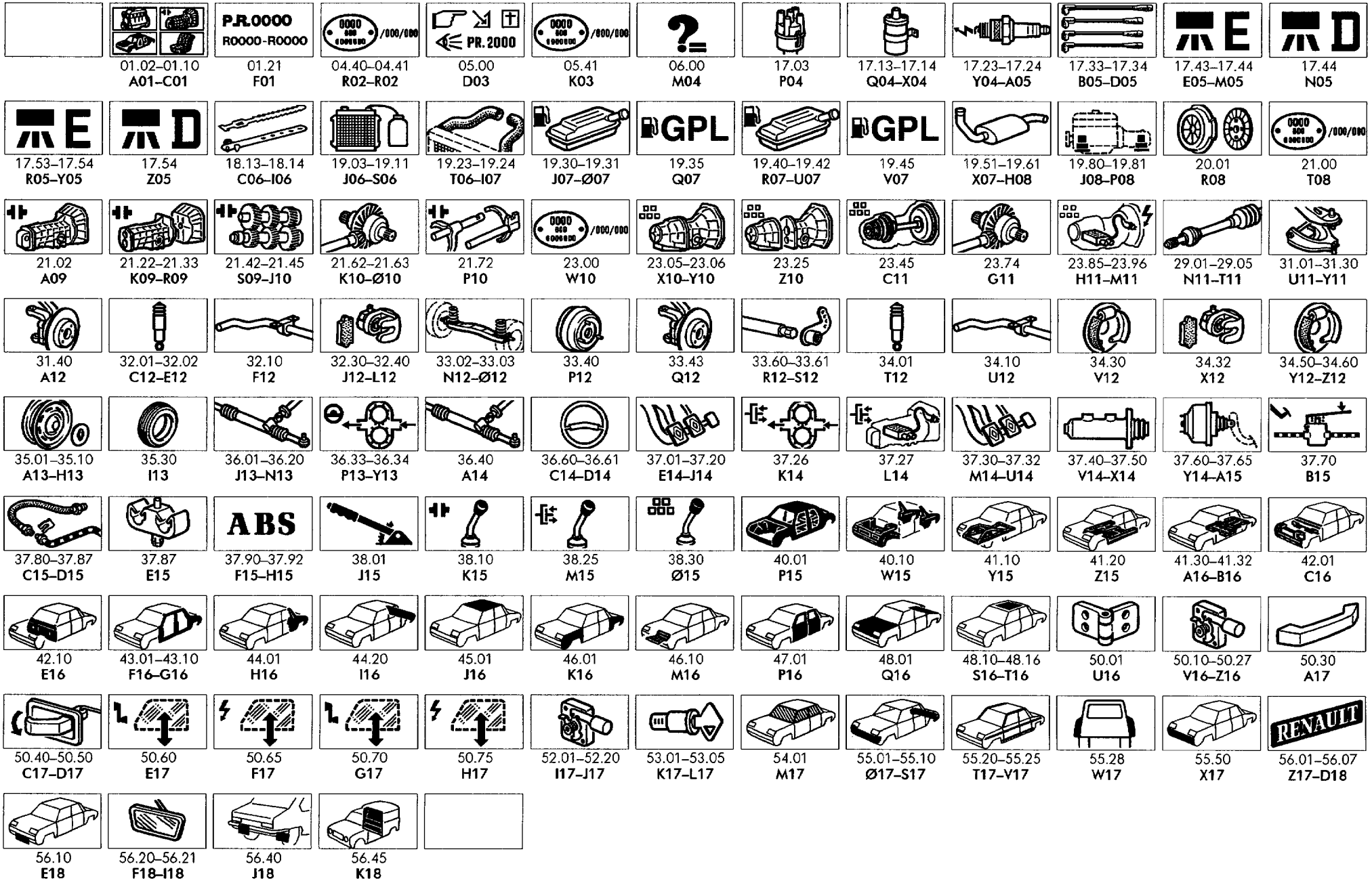
14.13–14.64
K14–Ø15

14.70–15.00
P15–V15

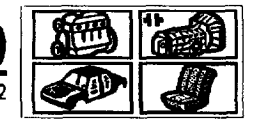

15.23–15.34
W15–P16

15.63–15.64
Q16–J17

16.03–16.04
K17–T17

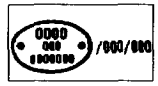


	01.02–01.10 A01–C01	01.21 F01	04.40–04.41 R02–R02	05.00 D03	05.41 K03	06.00 M04	17.03 P04	17.13–17.14 Q04–X04	17.23–17.24 Y04–A05	17.33–17.34 B05–D05	17.43–17.44 E05–M05	17.44 N05
17.53–17.54 R05–Y05	17.54 Z05	18.13–18.14 C06–I06	19.03–19.11 J06–S06	19.23–19.24 T06–I07	19.30–19.31 J07–Ø07	19.35 Q07	19.40–19.42 R07–U07	19.45 V07	19.51–19.61 X07–H08	19.80–19.81 J08–P08	20.01 R08	21.00 T08	
21.02 A09	21.22–21.33 K09–R09	21.42–21.45 S09–J10	21.62–21.63 K10–Ø10	21.72 P10	23.00 W10	23.05–23.06 X10–Y10	23.25 Z10	23.45 C11	23.74 G11	23.85–23.96 H11–M11	29.01–29.05 N11–T11	31.01–31.30 U11–Y11	
31.40 A12	32.01–32.02 C12–E12	32.10 F12	32.30–32.40 J12–L12	33.02–33.03 N12–Ø12	33.40 P12	33.43 Q12	33.60–33.61 R12–S12	34.01 T12	34.10 U12	34.30 V12	34.32 X12	34.50–34.60 Y12–Z12	
35.01–35.10 A13–H13	35.30 I13	36.01–36.20 J13–N13	36.33–36.34 P13–Y13	36.40 A14	36.60–36.61 C14–D14	37.01–37.20 E14–J14	37.26 K14	37.27 L14	37.30–37.32 M14–U14	37.40–37.50 V14–X14	37.60–37.65 Y14–A15	37.70 B15	
37.80–37.87 C15–D15	37.87 E15	37.90–37.92 F15–H15	38.01 J15	38.10 K15	38.25 M15	38.30 Ø15	40.01 P15	40.10 W15	41.10 Y15	41.20 Z15	41.30–41.32 A16–B16	42.01 C16	
42.10 E16	43.01–43.10 F16–G16	44.01 H16	44.20 I16	45.01 J16	46.01 K16	46.10 M16	47.01 P16	48.01 Q16	48.10–48.16 S16–T16	50.01 U16	50.10–50.27 V16–Z16	50.30 A17	
50.40–50.50 C17–D17	50.60 E17	50.65 F17	50.70 G17	50.75 H17	52.01–52.20 I17–J17	53.01–53.05 K17–L17	54.01 M17	55.01–55.10 Ø17–S17	55.20–55.25 T17–V17	55.28 W17	55.50 X17	56.01–56.07 Z17–D18	
56.10 E18	56.20–56.21 F18–I18	56.40 J18	56.45 K18										



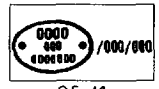
01.02–01.10
A01–C01

01.21
F01



04.40–04.41
R02–R02

05.00
D03



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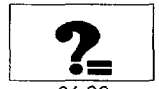

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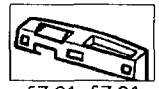

57.01–57.21
P04–T04

57.26
U04

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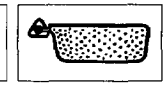
V04

58.20
W04

58.30
X04

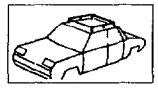


58.40
Y04

58.90
Z04

59.20–59.40
A05–E05

59.60
F05



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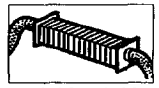
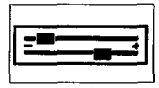


60.10–61.01
H05–S05



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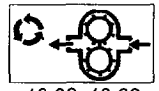
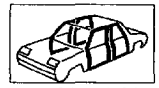
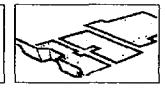
T05



62.23–62.33
V05–Y05

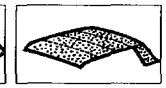


64.01–66.01
A06–E06

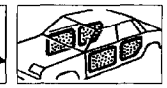


68.01–69.05
F06–I06

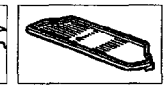
71.01–71.05
J06–K06



71.10–71.15
L06–M06



72.02–72.11
N06–W06



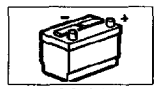
74.01–74.02
X06–Y06

75.03–75.07
Z06–C07

75.30–75.45
D07–H07

76.01–76.03
I07–J07

77.01–79.01
K07–I08



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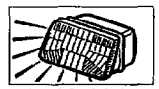
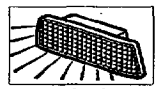
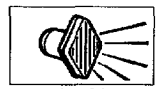
K08



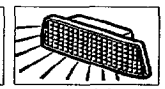
80.20–80.50
M08–S08



80.60
T08



81.01
U08



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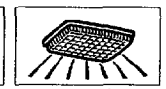
V08



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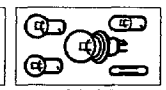
X08



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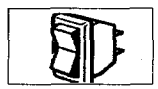

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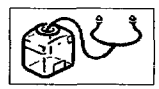

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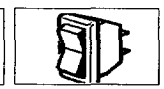

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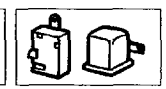

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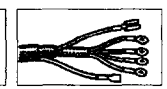

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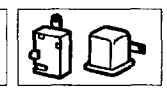

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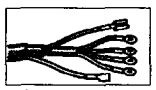

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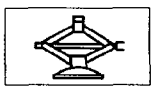

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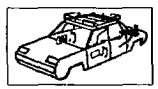

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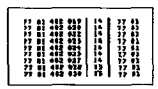

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990310										D028557 E058717		
990315	D025184 E065302			D105918 E090055	D128670 E123428	D011750 E007832	H000321	***	D049438	D027068	E000062	***
990316	D024030 E056845			D105564 E082310	D124975 E110354	D011620 E006885	H000321	D004379	D048881 E019848	D028557 E058717	D021602 E003828	E001163
990328										D029162 E059340		
990401					D128551 E122480						D021706 E005060	
990428						D012000 E008100				D029274 E061185	D021706 E006550	
990517	***			***	***	D012000 E008100	***	***	***	D029529 E062039	D021915 E007778	***
990614												***
990701	***			***	***	***	***	***	***	E065909	E065894	***
990721	***	***		***	L003905	L000149	***	***	***	D029621 E062468	D021965 E008123	***
990901	***	***	***	***	***	***	***	***	***	***	***	***
990915						L000196					D023463 E015473	
990920										D031000		
990921										D031000		
991013										D032478 E072962		
MØD9910						***				D031462 E073606	D023467 E017192	
MØD9911						***				***		
991129	***	***	***	***	***	L000401				D032979 E077230	D024377 E020031	***
991203						***				***	***	
000107						L000464				D033993 E080022 L002244	D024979 E023107	
000301					L006036	L021000				D034731 E083566		
000308										***		
000501	***	***	***	***	***	***	***	***	***	***	***	***

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000707										***		
MØD0009										***	***	
001101		***										
010212			***									

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950911		D000065										
950926		D000116										
951020	D000001	D000221 E000087 H000009			D000001							D000006
951229	D000007	D008444 E008225 H000648			D000016							D000023
960108		D009194 E008547 H000741			D000022						D000001	E000001
960131	D000007	D010788 E010619 H001233			D000037					D000001	D000001	D000042 E000006
960215	D000012	D012025 E013146 H002033			D000065							D000066
960315		D013396 E015355 H003242			D000070							D000851 E000016
960325	D000249	D013929 E015971 H003539			D000075							D001472 E000017
960401	D000023											
960429		D016460 E018477 H004644										
960618		D021179										
960705	D004573	D023524 E021801			D000100							D010550 E002609
960711	D005085	D024060 E022092 H006997			D000160					E000006	D000004	D014007 E002690
960717		D030013 H007330			D000201							D014022 E002860
960826	D006522	D025104 E025064 H007577			D000103					E000006	D000004	D014033 E004034

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MØD9609	D006501	D030001 H007126			D000201					***		D014001
960902		D024580 E024350 H006910								E000006		
960903	D005620	D024580 E024350 H006910			D000100					E000006	D000004	D016720
960906	D007684											
960916					D000208							D014720 E004400
960920	D008344	D031655 E025819										
960923	D009200											
961011		D033300 E026430 H008951			D000235						D000109	D016333 E004846
961021		D033913 E026743 H009050			D000237						D000109	D016712 E004991
961025					D000401 E000147							D016935 E005075
961030	D009857	D034410 E026865 H009082			D000401					E000111	D000110	D016935 E005071
961104		D034444 E026887 H009082								E000111		
961108		D021621 E026889 H009083			D000942 E000223					E000111		D016936 E005075
961115	D010341	D034445 E026890			D001085 E000311					E000111	D000116	D016938
961122		D034445 E026890 H009083			D001306 E000414						D000117	D016939 E005075
961213	D011053	D034450 E026901 H009086			D001614 E000680					D000001		D016939
961220	D011140	D034455 E026905			D001724 E000797							

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970106					D001853 E000855							D016939
970108		E026907										
970110										D000001		
970116	D011530											
970120		D034455 E026907								E000111		
970131	D012223	E026909			D002082 E001465					D000001	D000120 E000003	D016939
970301					D002954 E002644							
970306		E026917								D000001		
970322		E026924										
970328	D013877	E026928			D003453 E004223					D000001	E000003	D016939
970329										D000001		
970407	D013751	E026924			D003129 E003408					E000111	E000003	D016939 E005075
970414	D013812	E026925			D003270 E003722					D000001	D000121	D016939
970425	D013877	E026928			D003453 E004223					E000111	D000121	D016939
970430					D003453 E004223							D016939
970501		E026931			D003474 E004224							
970505	D013950	E026933			D003489 E004376					E000111	D000121	D016939
970507		E026936			D003489 E004541					E000111	D000121	D016939
970513	D013908	E026930			D003473 E004376					E000111	D000121	D016939
970516		E026939								E000111		
970602		D034455 E026939 H009086										
970704	D014633	E026950			D004206 E005394					E000111	D000121	

	BA0T	BA0U	BA0V	BA0W	BA0Y	BA00	BA01	BA04	BA05	BA07	BA08	BA09
970709					D004275						D000121	D016939
970722	D015079	E026950			D004278					E000111	D000121	D016939
970826	D015186	E026954			D004369					E000111	D000121	D016939
970901	D015240	E026955			D004404					E000111	D000121	D016939
970904	D015240	E026955			D004386 E005394						D000120	D016939 E005075
970909	D015240	E026955			D004386					E000111	D000121 E000003	D016939
970912		E026971										
970916	D015316	E026965			D004470					E000111	D000121	D016939
970920	D015338	E026971			D004483							
970926	D015348	E026973										
971001	E001571											
971014		E026930 H009086										
971015	D015418	E026976			D004591					E000112	D000121	D016939
971020	D015525	E026976										
971028	D015541	H009086			D004721					E000112	D000120	D016939
971105	D015678	E026976			D004806 E005394					E000111	D000121 E000003	D016939 E005075
971121		E027488			D004904					E000111	D000121	D016939
971203	D017001	E026976			D004996					E000111	D000121	D016939
971205		E027650										
971210		E026976										
MØD9712	D017001	***			D006001					E000001		
971215	D017083	E028001			D006048					E000111	D000121	D016939
971216	D017065	E027962			D006015					E000112	D000121	D016939
980107	D017282	E028001			D006069					E000001		
980109					D006084 E999999						H999999	
980113	D017448	E028002			D006084							
980123	D017664	E028002								E000111		
980128	D017675											

	BA0T	BA0U	BA0V	BA0W	BA0Y	BA00	BA01	BA04	BA05	BA07	BA08	BA09
980211		0028004			D006101					E000000	E000000	E000000
980212	D017850	E028004			D006101					E000000	E000000	E000000
980302		E028004										
980304		E028009								E000006		
980403	D018080	E028015			D006101					E000111		
980420		E028016	D000002		D006101	L000018		D000001			D000121	D016939
980505	D018119											
980507										E000111		
980513		E028020										
980515	D018156											
980528					D006101					E000111	D000121	D016939
980529		E028018			D006101							
980601		D028018			D006101						D000121	D016939
980607	D018202	E028018	D021000	D000003	D006101			D021000	***	E000111	D000121	D016939
980618	D018277	D028018 E028019	D021000	D000003	D006101			D021001	***	E000111	D000121	D016939
980619	D018277	D028018 E028019			D006101					E000111	D000121	D016939
980708	D018357	E028019	D021000 E000001	D021002	D006101			D021002	***	E000111	D000121	D016939
980715	D018375	E028019	D021000 E000001	D021003	D006101			D021003	***	E000111	D000121	D016939
980826	D018395	E028019	E000001		D006101					E000111	D000121	D016939
980908	D018413	E028022	D021001 E000002	D021004	D006101			D021004	D000001 E000001	E000111	D000121	D016939
980914	D018421	E028024										
980918		E028026						D021004		E000014		
980923		E028026								E000014		
981013	D018473	E028022	D021002 E000003	D021005	D006101			D021007 E000002	D000001 E000001	E000014	D000121	D016939
981028					D006101						***	D016939
981104		E028026										
981106	D018685	E028026								E000111		

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981204				E000017				D021037 E000028				
981214	D018787		D021041	D021053	D006101			D021048				
990101	D018836		D021069 E000039	D021100 E000042				D021098 E000059				
990126			D021120 E000154	D021466 E000345				D021435 E000669	D000001 E000001			
990127									E000001			
990128								D021382 E000348				
990201	D018473	E028022	D021120 E000154	D021466 E000345	D006101			D021435 E000669		E000014	D000121 E000003	D016939 E005075
990217	D018836		D021497 E000912	D022816 E002831				D023037 E003293				
990219			D021405 E000912									
MØD9903			D021000 E000001	D021000 E000001				D021000 E000001	D000001			
990315	***	***	E000061	D021255 E000137	***	***		D021253 E000161	***	***	***	***
990316	D018473	E028022	D021734 E001504	D023653 E005741	D006101			D024273 E005608		E000112	D000121 E000003	D016939 E005075
990328								D025447 E006490	***			
990401			D022366 E001593	D024429 E007323				D026169 E007380				
990428			D022366 E001929	D024429 E010169				D026169 E009878	E000001			
990517	***	***	D022690 E002126	D025560 E012342	***	***	***	D027714 E011820	***	***	***	***
990614	***	***	D022457 E001728	D024820 E008257	***	***		D026392 E008403	***	***	***	***
990701	***	***	D027042 E017035	D027295 E017914	***			D031086 E065514	***	***	***	***
990721	***	***	D022767 E002694	D025700 E013009	***	***		D028104 E012978	***	***	***	***
990901	***	***	***	***	***	***		***	***	***	***	***

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MØD9910			E008012	D028896 E027461				D033896 E031492	***			
991129	***	***	E009252	D031055 E033467	***	L000365	***	D036577 E037534	***	***	***	***
991203			***	***		***		***	***			
000107			E009851	D031677 E036888		L000813		D037631 E043220	***			
000301			E010986	D032853 E044526		L001106		D038663 E052936				
000501	***	***	***	***	***	***	***	***	***	***	***	***
000619			***	***		***	***	***	***			
MØD0009			***	***				***	***			

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951229						D000001			D000023	D000001		
960108						D000001			D000068	D000001		
960131						D000001			D000893	D000001		
960215						D000001			D001925	D000001		
960315									D002512			
960325									D002749	D000004		
960429									D003925			
960618									D005574			
960705									D006567			
960711						***			D006954	D000004		
960717						D000001			D008002	D000001		
960826						D000001			D008008	D000001		
MØD9609						***			D008001	***		
960902									D006300			
960903						D000001			D006300	D000001		
960916										D000001		
960920						D000005			D008833			
961011						D000020			D009211	D000004		
961021						D000005			D009581			
961025										D000001		
961030									D009581			
961108						D000013			D009974			
961115						D000013			D010227	D000001		
961122						D000013			D010380			
961213						D000028			D010658	D000005		
961220						D000074			D010981			
970106										D000036		
970108						D000126			D011317			
970131						D000199			D011822	D000049		

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970219						D000245			D012505	D000095		
970301										D000120		
970322						D000370			D013780			
970407						D000483			D014022	D000175		
970414						D000517			D014366	D000186		
970430										D000220		
970501						D000627			D014806	D000242		
970505						D000640			D014851	D000256		
970507						D000640			D014851	D000256		
970513						D000626			D014805	D000241		
970602						D000731			D015404			
970704						D001035			D016125	D000396		
970709										D000396		
970826						D001125			D016665	D000434		
970901										D000445		
970904						D001241			D016777	D000453		
970909						D001241			D016777	D000453		
970912						D001300			D016904			
970916						D001324			D017007	D000462		
970920						D001340			D017075	D000465		
970926						D001382			D017107			
971014						D003850			D015001			
971015						D001763			D017120	D000554		
971020						D001935			D017120			
971028						D001996			D017120	D000584		
971105						D002433 E000001			D017120	D000645		
971121						D002583			D017120	D000683		
971203						D002701			D017120	D000692		
971205						D003518						
971210						D003589			D017120			

	BA1A	BA1C	BA1F	BA1K	BA1M	SA0A	SA0N	SA0R	SA0U	SA0Y	SA01	SA05
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971215						D002994			D017120	D001067		
971216						D002994			D017120	D001081		
980107						D004283			D018350	D001107		
980109							D999999 E000001			D001170		
980113						D004480				D001170		
980123						D004943			D018350			
980211						D005611 E000005	E000005		E000000	D001414		
980212						D005611	E000005			D001414		
980304						D006212 E000011	E000011		D018350	D001437		
980403						D007505				D001588		
980420						D007575	E000026		D018350	D001588		
980501						D007636 E000694						
980504							E000026			D001588		
980507							E000443					
980513						D007643 E000282	E002345					
980515						D007673	E000084			D001588		
980528										D001588		
980529						D007685 E001258			D018350	D001588		
980601						D007695	D000193		D018350	D001588		
980607						D007695 E001504	E000193	***	D018350	D001588		***
980618						D007806 E001971	E000199	***	D018350	D001588		***
980619						D007806 E001971	E000228	D000001	D018350	D001588		***
980708						D007872 E002394	E000303	E000001	D018350	D001588		***
980715						D007885 E002448	E000352	***	D018350	D001588		***

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980908						D007964 E002777	E000476	E000001	D018350	D001588		E000001
980914						D007977 E002818	D000002 E000512			D001588		
980918						D008007 E002961	E000541		D018350	D001588		
980923						D008025 E003047	E000555					
981013						D008070 E003581	E000652	D000001	D018350	D001588		D000001 E000001
981028							E000750			D001588		
981104						D008201 E004043			D018350			
981106						D008243 E004151	D021000 E000777		D018350			
981124						D008360 E004580	E021001	E000002	***	***		***
981214						D008565	D021000	D000002				
981216								D000006 E000012				
990101						D008823 E004580	D021000 E021001	D000002 E000009				
990126						D009833	E021000	D000011		D001589		D000001
990127							E021000					D000001
990129						D009833						
990201						D009849	E021000	D000022	D018350	D001589		
990217						D009849	E000838	D000191 E000019				
MØD9903							D021000 E021000	D000001 E000001				D000001
990310							E021000					
990315	***	***				D009849	E021000	E000165	***	D001589		D000001
990316						D008070 E003581	E000652	D000636 E000165	D018350	D001588		
990328							D021000 E000838					

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990428							E021000	D000866 E000710				D000001
990517	***	***		***		***	***	D001322 E000938	***	***	***	***
990614	***	***				***	***	D000936 E000492	***	***		***
990701	***					***	***	***	***	***		***
990721	***	***				***	***	D001387 E001055	***	***		***
990901	***	***				***	***	***	***	***		***
990915		***	***					***			***	***
990920							E022000					
990921							E022000					
991013							E021080					
MØD9910		***					E021108	D001847 E003016				***
991129	***	***		***		***	E021199	D002123	***	***	***	***
991203		***					***	***				***
000107							E021245	D002441 E005174				***
000301							E021292	D002638 E006606				
000308							***					
000501	***	***	***	***	***	***	***	***	***	***	***	***
000619	***	***	***		***		***	***			***	***
MØD0009								***				***

	SA09											
951020	D000001											
951229	D000001											
960108	D000001											
960131	D000001											
960215	D000001											
960711	D000007											
960717	D000007											
960826	D000007											
MØD9609	D000201											
960916	D000253											
961011	D000253											
961021	D000253											
961025	D000370											
961030	D000253											
961108	D000253											
961115	D000253											
961122	D000253											
961213	D000370											
961220	D000376											
970106	D000412											
970131	D000453											
970219	D000519											
970301	D000567											
970407	D000658											
970414	D000675											
970430	D000729											
970501	D000731											
970505	D000743											
970507	D000743											
970513	D000730											

	SA09											
970704	D000883											
970709	D000883											
970826	D000922											
970901	D000927											
970904	D000927											
970909	D000927											
970916	D000956											
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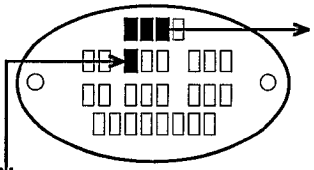

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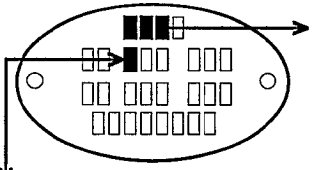

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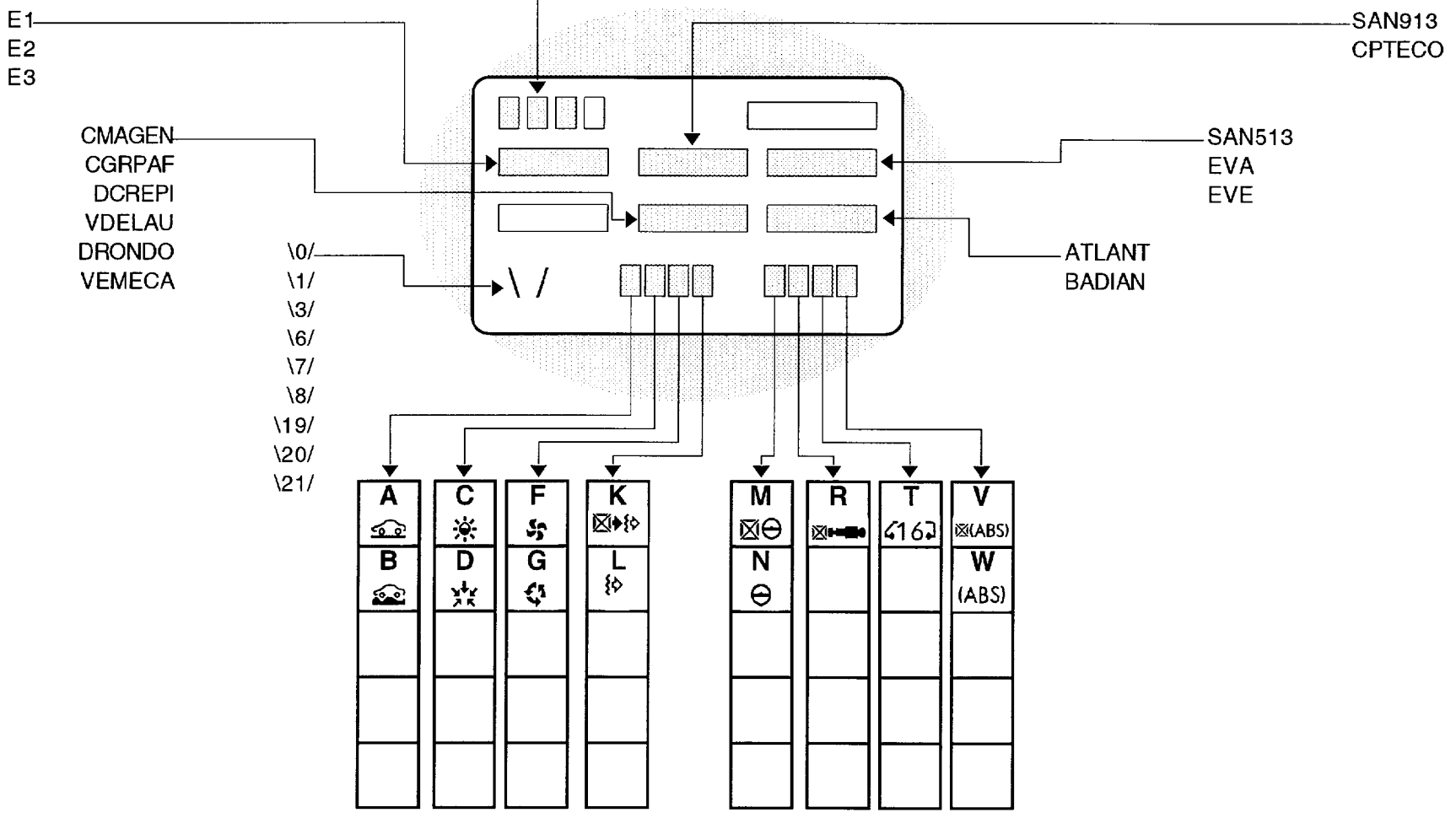
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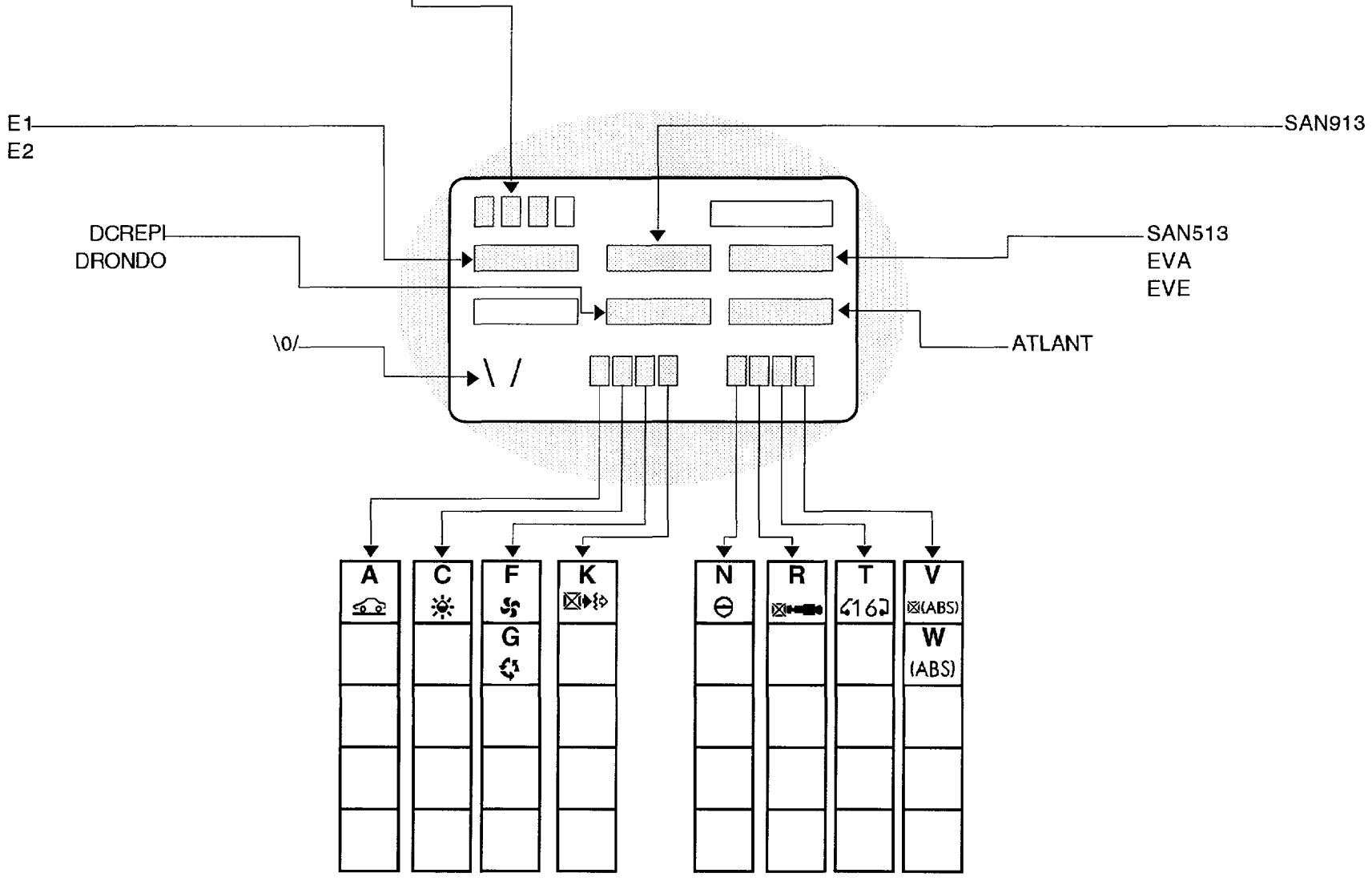
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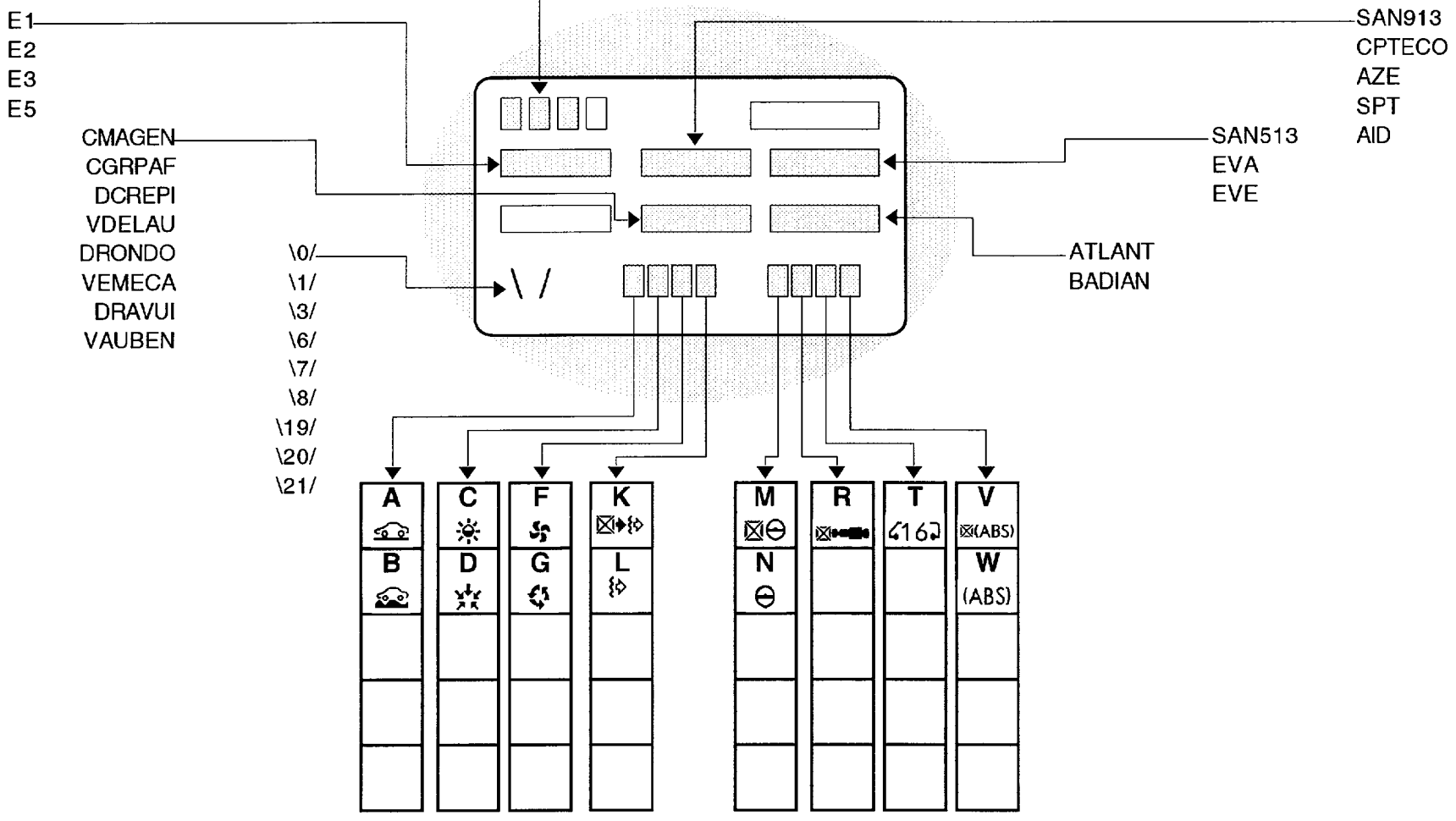
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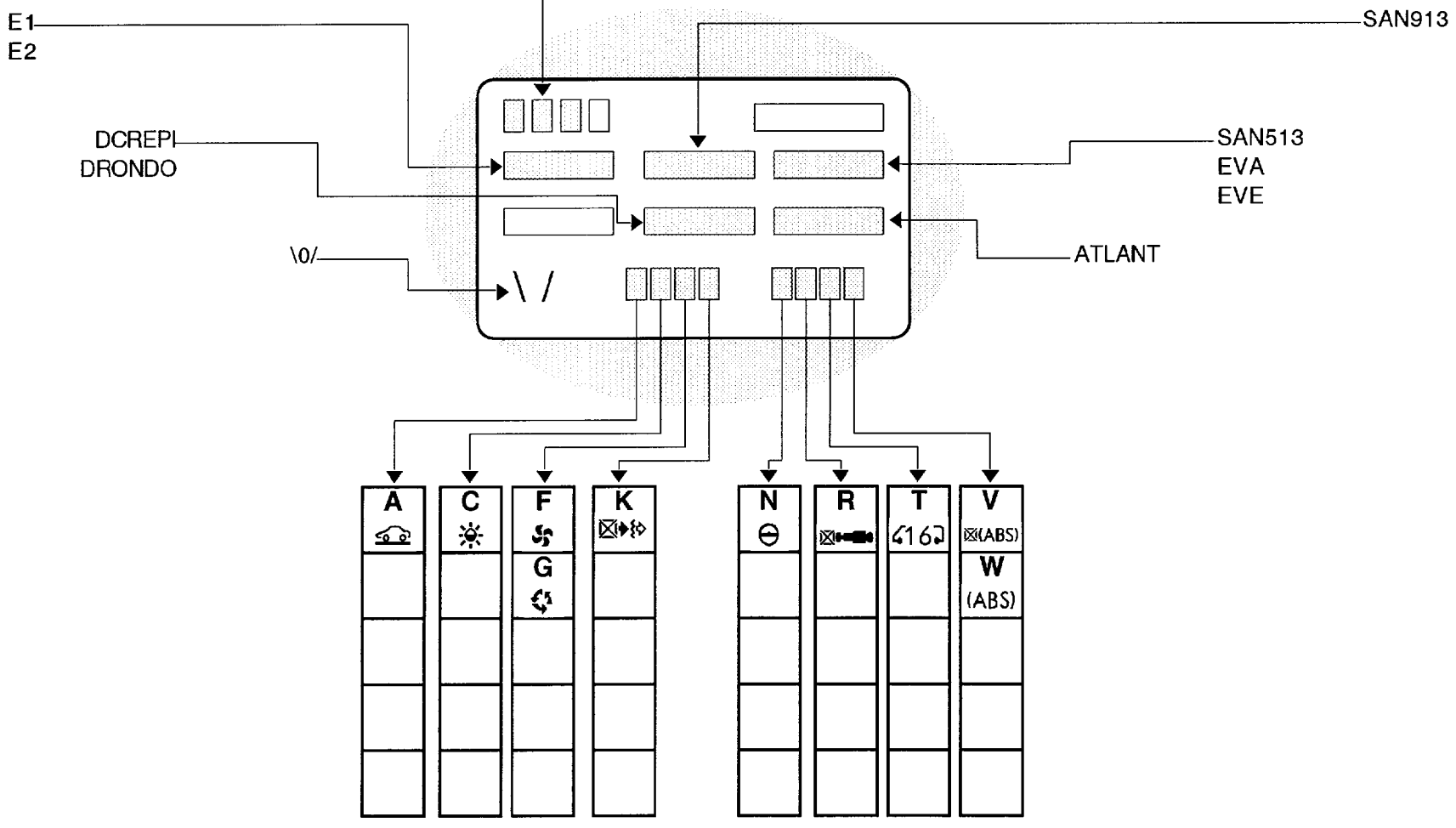
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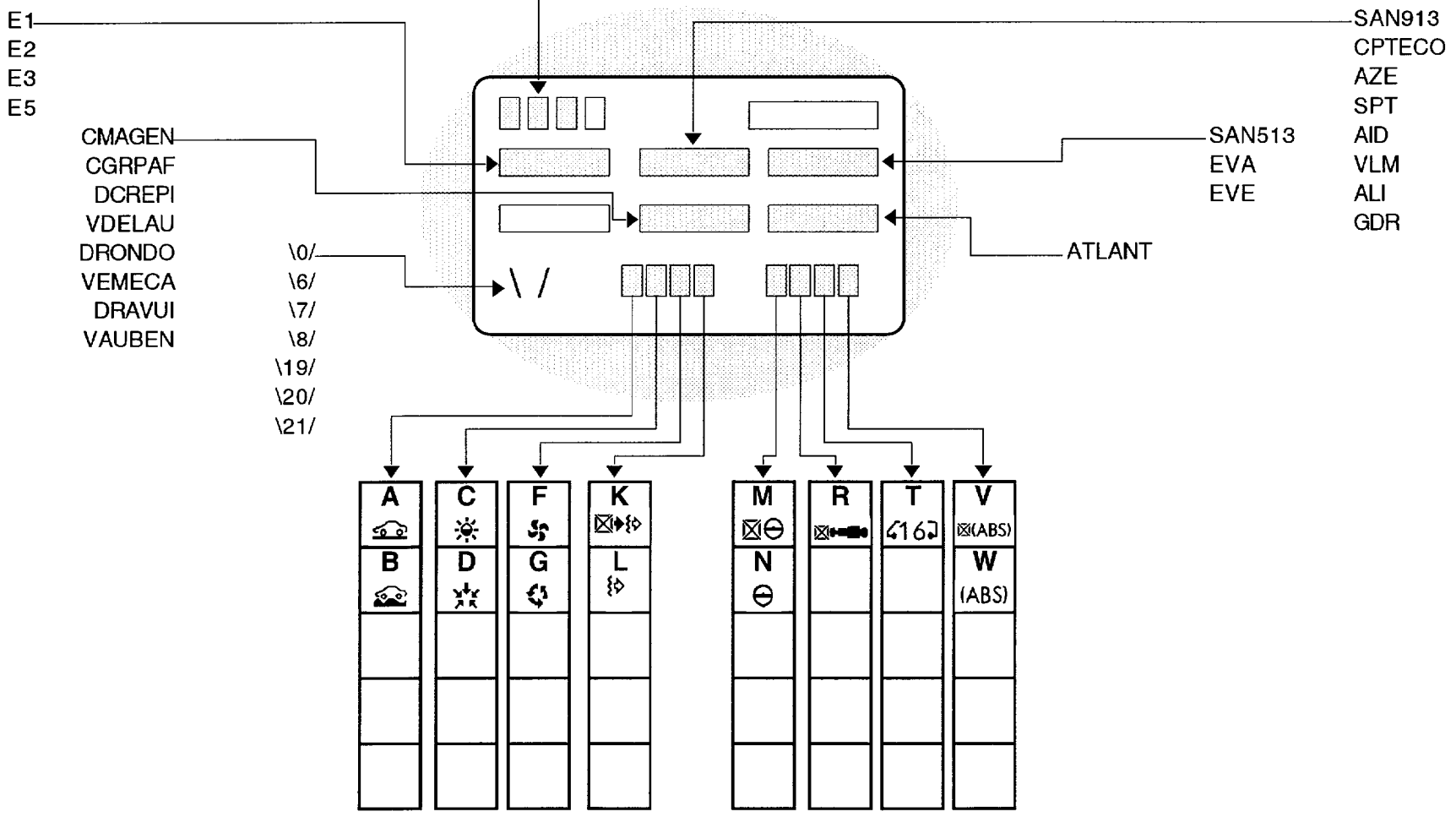
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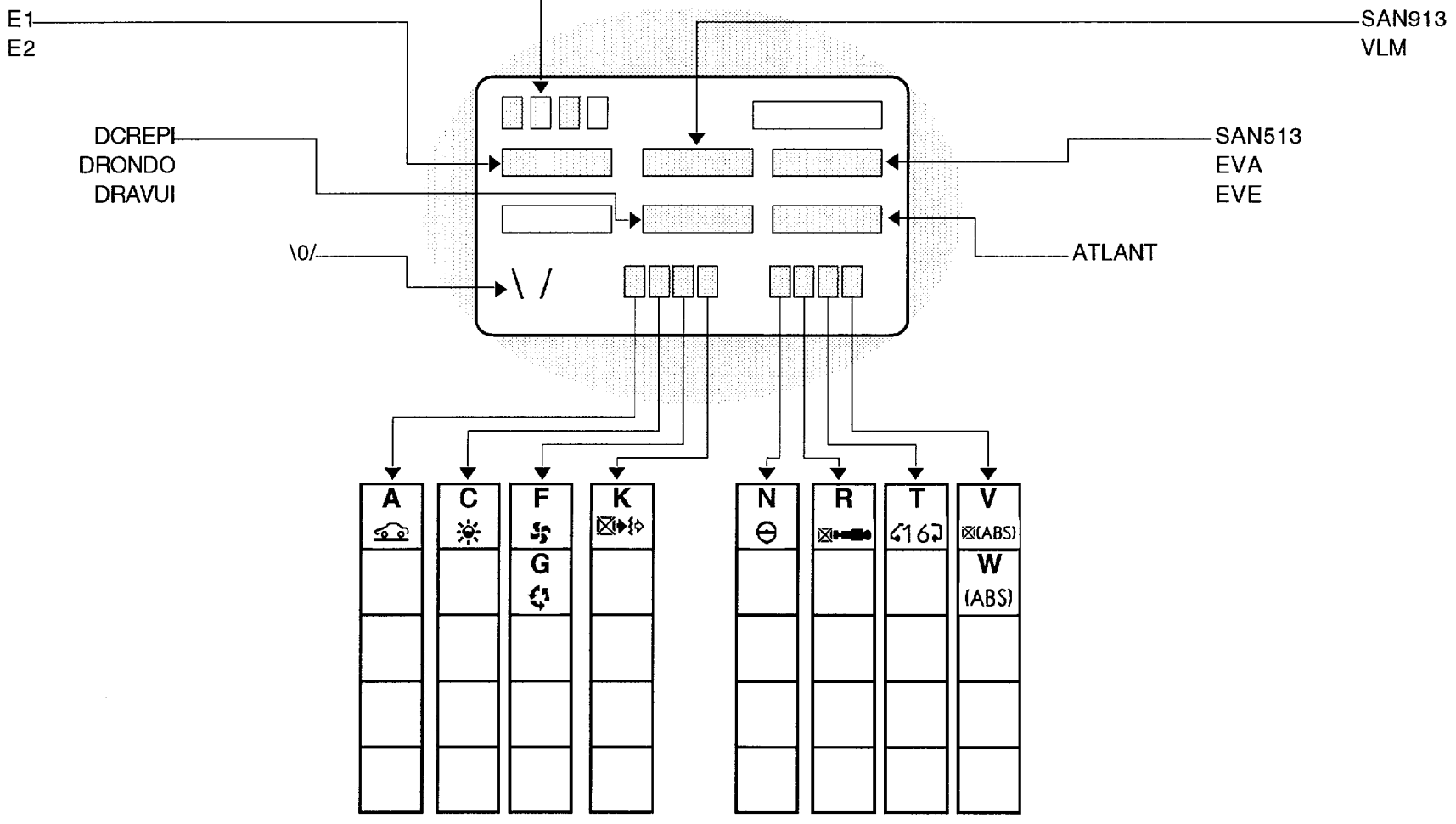
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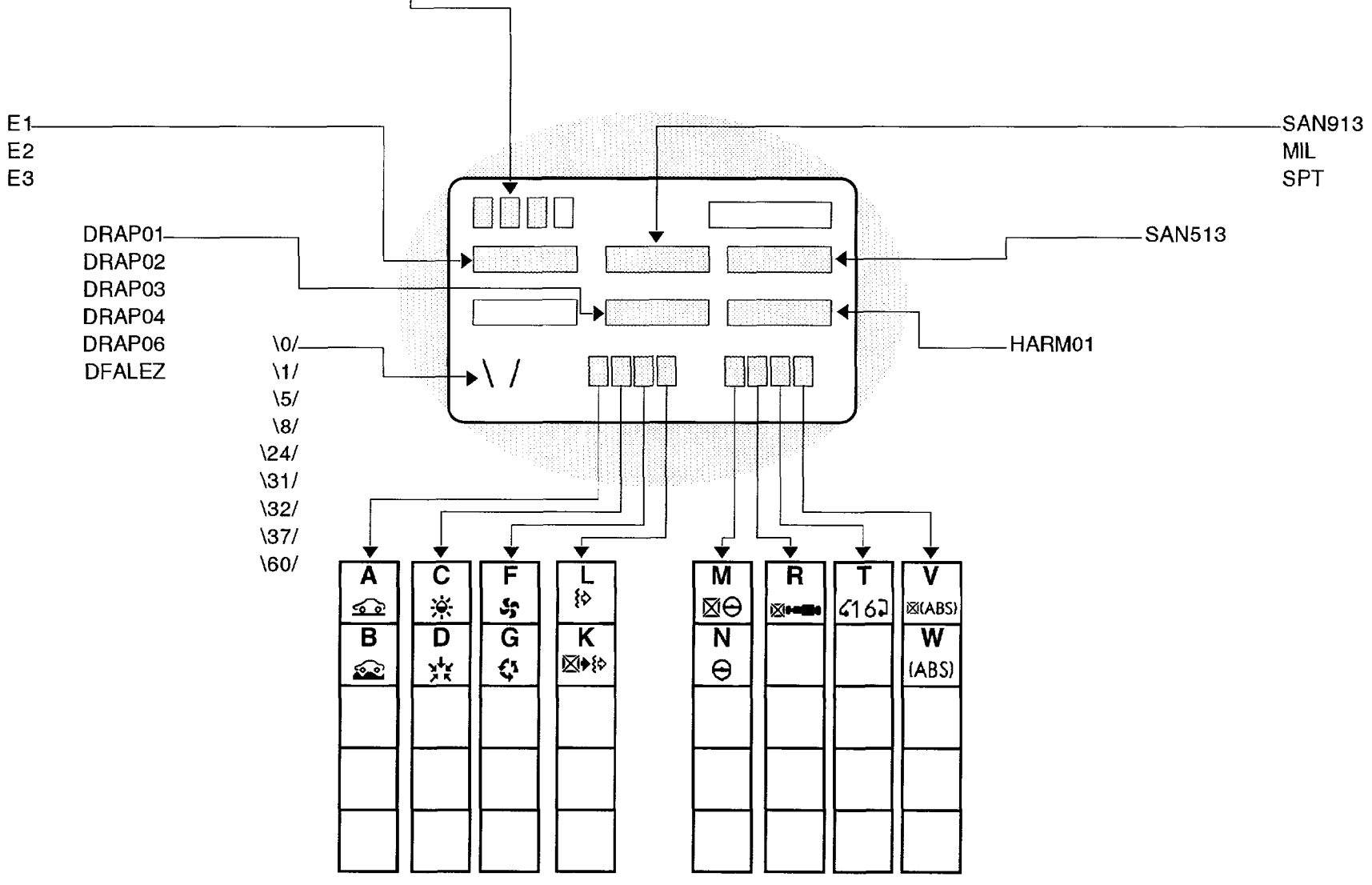
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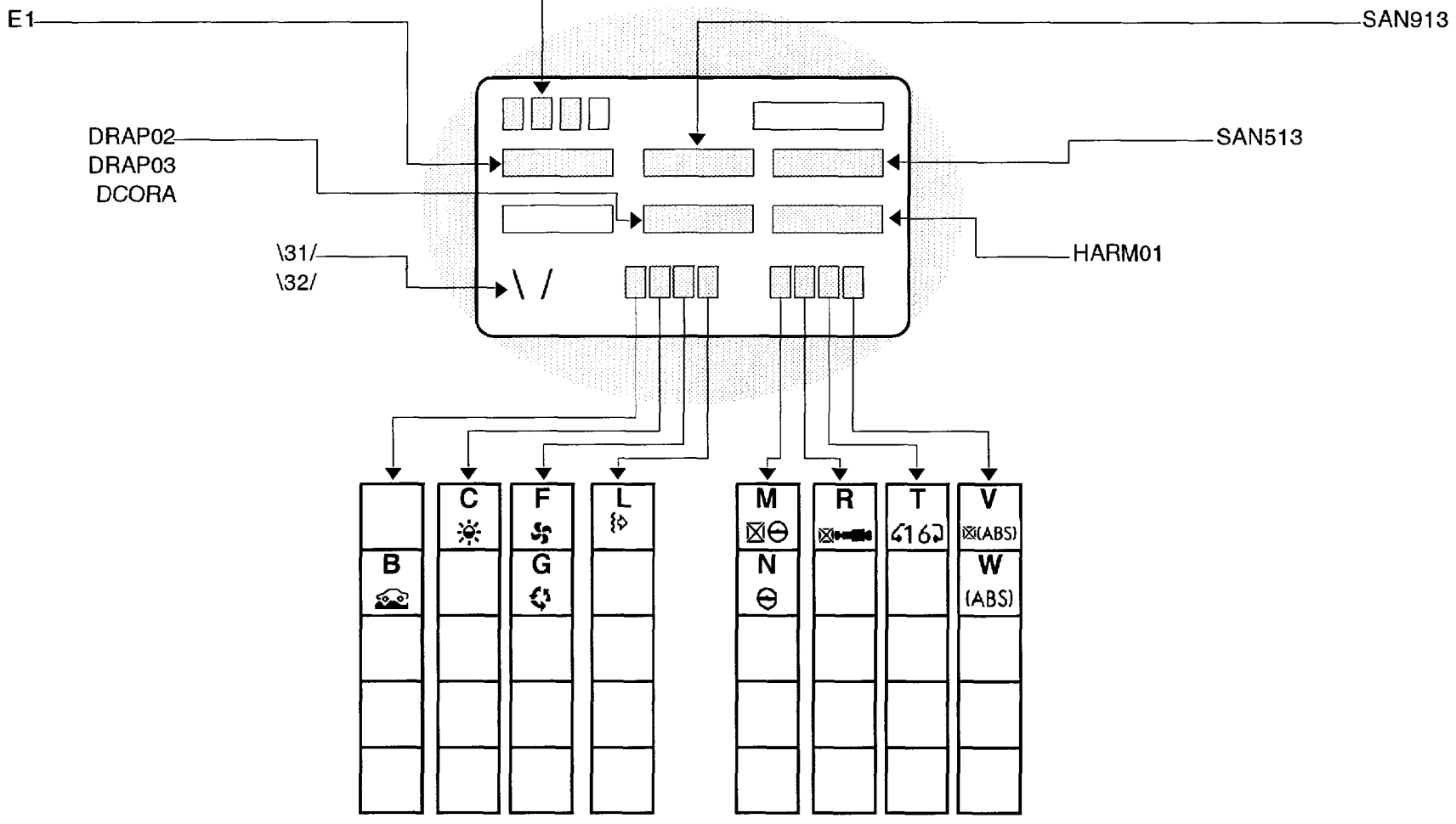
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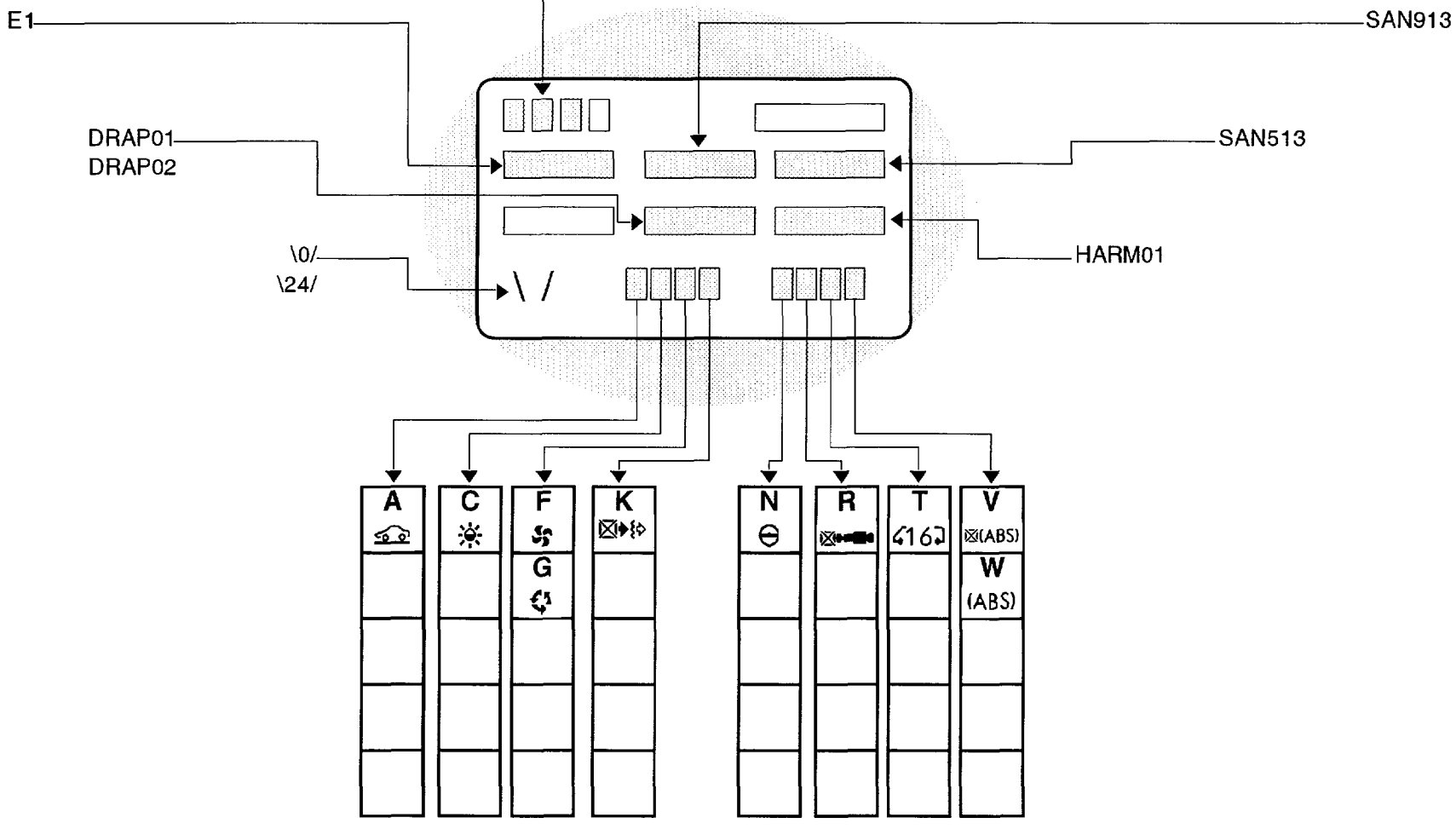
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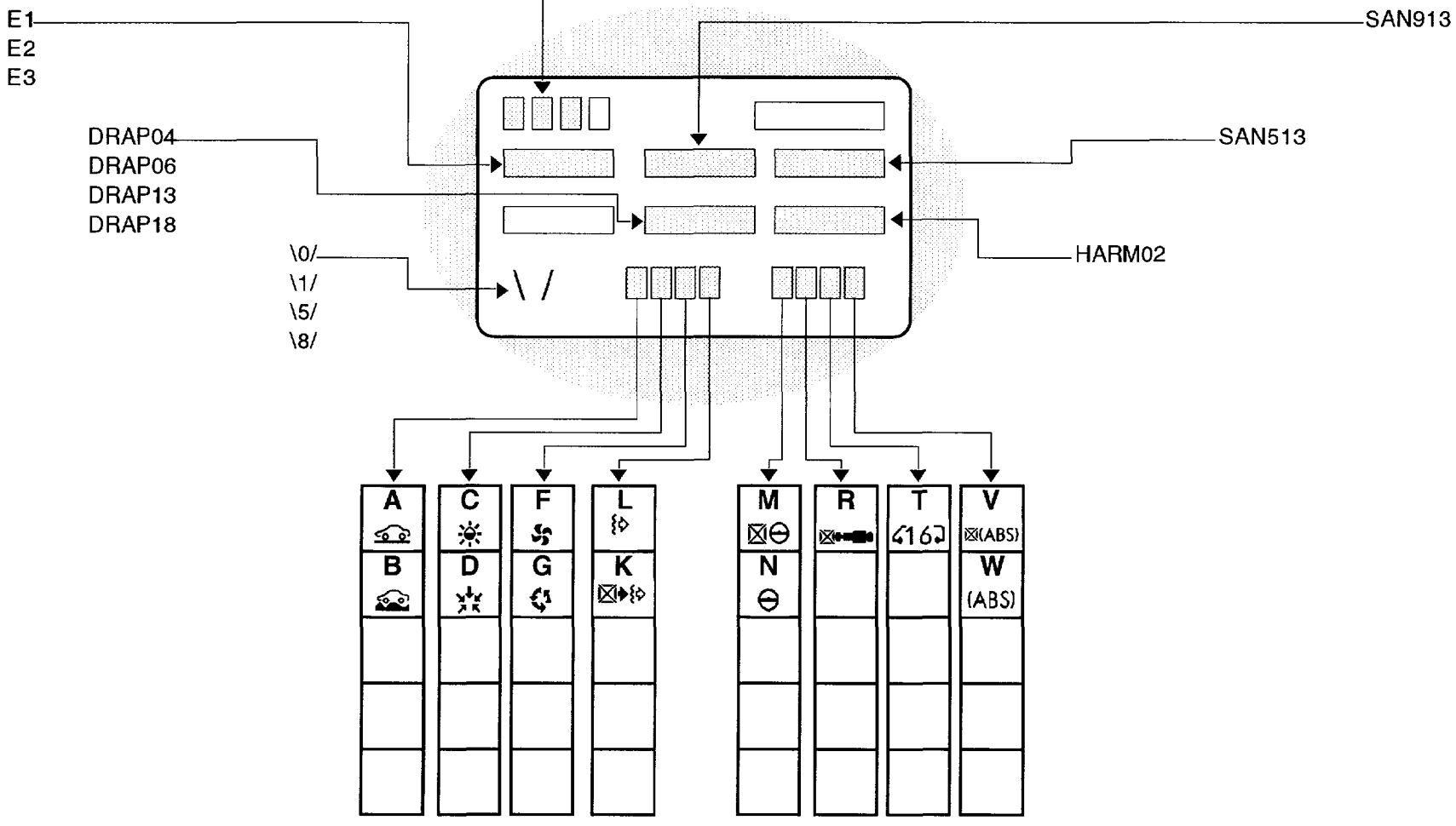
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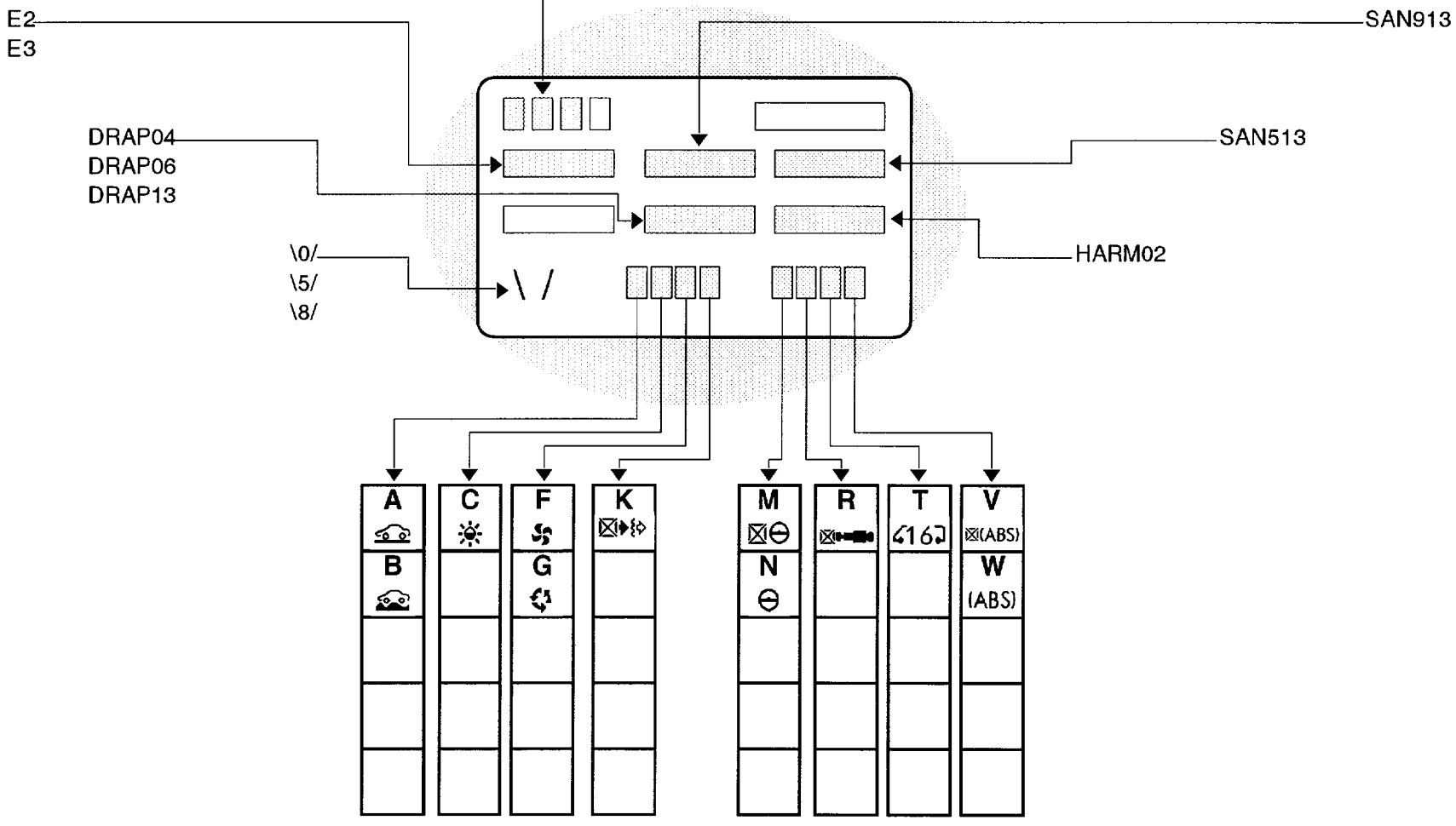
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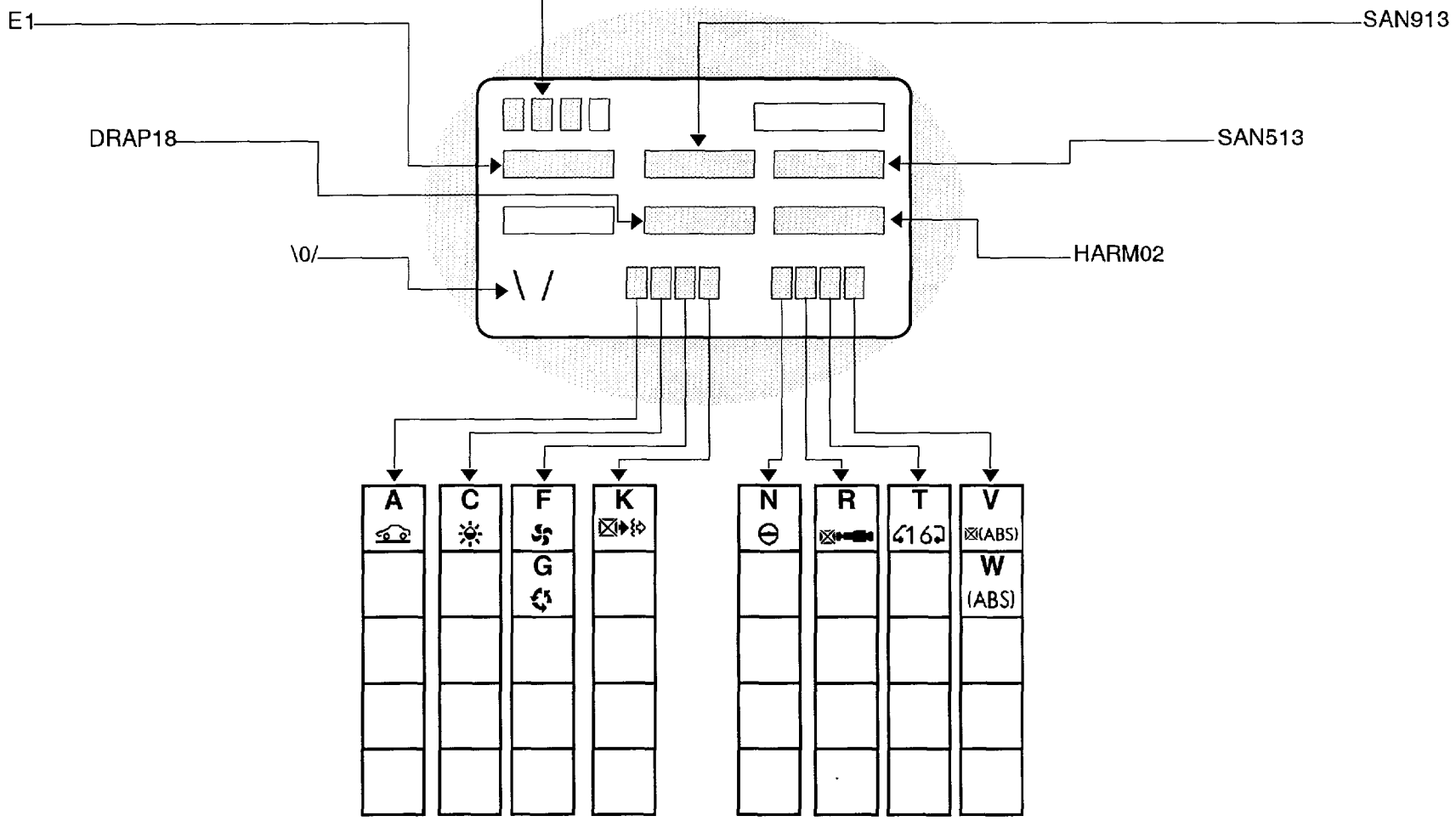
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PALU	[6]	PIECE ALUMINIUM
PAMA	[30]	PIECE ASPECT MAT
PAPH		AMPERE – HEURE
PBCH		BATTTERIE CHARGEE HUMIDE
PBCS		BATTTERIE CHARGEE SECHE
PBRP		BØITE REPAREE
PB00	[0]	SANS PARTICULARITE TECHN.
PB01	[1]	PARTICULARITE TECHNIQUE 1
PB02	[2]	PARTICULARITE TECHNIQUE 2
PB03	[3]	PARTICULARITE TECHNIQUE 3
PB04	[4]	PARTICULARITE TECHNIQUE 4
PB05	[5]	PARTICULARITE TECHNIQUE 5
PB06	[6]	PARTICULARITE TECHNIQUE 6
PB07	[7]	PARTICULARITE TECHNIQUE 7
PB08	[8]	PARTICULARITE TECHNIQUE 8
PB09	[9]	PARTICULARITE TECHNIQUE 9
PB10	[10]	PARTICULARITE TECH. 10
PB11	[11]	PARTICULARITE TECH. 11
PB12	[12]	PARTICULARITE TECH. 12
PB13	[13]	PARTICULARITE TECH. 13
PB14	[14]	PARTICULARITE TECH. 14
PB15	[15]	PARTICULARITE TECH. 15
PB16	[16]	PARTICULARITE TECH. 16
PB17	[17]	PARTICULARITE TECH. 17
PB18	[18]	PARTICULARITE TECH. 18
PB19	[19]	PARTICULARITE TECH. 19
PB20	[20]	PARTICULARITE TECH. 20
PB21	[21]	PARTICULARITE TECH. 21
PB22	[22]	PARTICULARITE TECH. 22
PB23	[23]	PARTICULARITE TECH. 23
PB24	[24]	PARTICULARITE TECH. 24
PB25	[25]	PARTICULARITE TECH. 25
PB26	[26]	PARTICULARITE TECH. 26
PB27	[27]	PARTICULARITE TECH. 27
PB28	[28]	PARTICULARITE TECH. 28
PB29	[29]	PARTICULARITE TECH. 29
PB30	[30]	PARTICULARITE TECH. 30
PB31	[31]	PARTICULARITE TECH. 31
PB32	[32]	PARTICULARITE TECH. 32
PB33	[33]	PARTICULARITE TECH. 33
PB34	[34]	PARTICULARITE TECH. 34
PB35	[35]	PARTICULARITE TECH. 35
PB36	[36]	PARTICULARITE TECH. 36
PB37	[37]	PARTICULARITE TECH. 37
PB38	[38]	PARTICULARITE TECH. 38
PB39	[39]	PARTICULARITE TECH. 39
PB40	[40]	PARTICULARITE TECH. 40
PB41	[41]	PARTICULARITE TECH. 41
PB42	[42]	PARTICULARITE TECH. 42
PB43	[43]	PARTICULARITE TECH. 43
PB44	[44]	PARTICULARITE TECH. 44
PB45	[45]	PARTICULARITE TECH. 45
PB46	[46]	PARTICULARITE TECH. 46
PB47	[47]	PARTICULARITE TECH. 47
PB48	[48]	PARTICULARITE TECH. 48
PB49	[49]	PARTICULARITE TECH. 49
PB50	[50]	PARTICULARITE TECH. 50
PB51	[51]	PARTICULARITE TECH. 51
PB52	[52]	PARTICULARITE TECH. 52
PB53	[53]	PARTICULARITE TECH. 53
PB54	[54]	PARTICULARITE TECH. 54
PB55	[55]	PARTICULARITE TECH. 55
PB56	[56]	PARTICULARITE TECH. 56

PB57	[57]	PARTICULARITE TECH. 57
PB58	[58]	PARTICULARITE TECH. 58
PB59	[59]	PARTICULARITE TECH. 59
PB60	[60]	PARTICULARITE TECH. 60
PB61		PARTICULARITE TECH. 61
PC–C	[18]	PØUR PIECE CAØUTCHØUC
PC–I	[13]	PØUR INTERIEUR CUIR
PC–R	[3]	PØUR PIECE CUIVRE
PCBA		AVEC CØUPE BATTERIE
PCBS		SANS CØUPE BATTERIE
PCHC	[18]	PIECE CAØUTCHØUC
PCUI	[13]	PIECE CUIR
PCUR		CUIR
PCVR	[3]	PIECE CUIVRE
PCXA	X=	CØTE X:
PCYA	Y=	CØTE Y:
PCZA	Z=	CØTE Z:
PC01	[1]	PIECE CHRØME
PC02	[2]	PIECE ØR
PC03	[3]	PIECE BLANCHE
PC04	[4]	PIECE GRIS MØYEN
PC05	[5]	PIECE NØIRE
PC06	[6]	PIECE BLEU MØYEN
PC07	[7]	PIECE BLEU CLAIR
PC08	[8]	PIECE VERT MØYEN
PC09	[9]	PIECE VERT CLAIR
PC10	[10]	PIECE VERT ØLIVE
PC11	[11]	PIECE JAUNE
PC12	[12]	PIECE ØRANGE CLAIR
PC13	[13]	PIECE MARRØN FØNCE
PC14	[14]	PIECE MARRØN CLAIR
PC15	[15]	PIECE BEIGE MØYEN
PC16	[16]	PIECE RØUGE MØYEN
PC17	[17]	PIECE RØSE
PC18	[18]	PIECE VIØLET
PC19	[19]	PIECE MAUVE
PC20	[20]	PIECE RØUGE FØNCE
PC21	[21]	PIECE GRIS CLAIR
PC22	[22]	PIECE GRIS FØNCE

PC23	[23]	PIECE BEIGE CLAIR
PC24	[24]	PIECE BEIGE FØNCE
PC25	[25]	PIECE MARRØN MØYEN
PC26	[26]	PIECE CØULEUR CUIVRE
PC27	[27]	PIECE BLEU FØNCE
PC28	[28]	PIECE VERT FØNCE
PC29	[29]	PIECE KAKI
PDX–		PRØJET DX MITSUBISHI
PD01		DECØ01
PD02		DECØ02
PD03		DECØ03
PD04		DECØ04
PD05		DECØ05
PD06		DECØ06
PE–P	%	CØNDITIØN SPEC. D'ECHANGE
PELA		ESSUI LUNETTE ARRIERE
PELS		SANS ESSUI LUNETTE AR
PEPU	†	SIGNE "A EPUISER"
PERP	%	CØNDITIØN SPEC. D'ECHANGE
PF–N	[14]	PØUR PIECE FØNTE
PFIL		FILETAGE:
PFØN	[14]	PIECE FØNTE
PGME		VEHICULES CØØPERATIØN GME
PHEC	H27.02	EMPATTEMENT 270,2 CM
PHEL	H28.74	EMPATTEMENT 287,4 CM
PH25	H25	EMPATTEMENT 250 CM
PH28	H28	EMPATTEMENT 280 CM
PH29	H29	EMPATTEMENT 290 CM
PH30	H30.8	EMPATTEMENT 308 CM
PH32	H32	EMPATTEMENT 320 CM
PH35	H35	EMPATTEMENT 358 CM
PH38	H35	EMPATTEMENT 380 CM
PH40	H40.8	EMPATTEMENT 408 CM
PH46	H46.8	EMPATTEMENT 468 CM
PI–Ø	[5]	PØUR PIECE ACIER–INØX
PINØ	[5]	PIECE ACIER INØXIDABLE
PKHØ		CLIENT DRM: KISH KØDRØ
PL–I	[2]	PØUR PIECE LAITØN
PLAC		LUNETTE CHAUFFANTE

PLAI	[21]	PIECE LAITØN
PLCH		VITRE CHAUFFANTE
PM–Q	[10]	PØUR INTERIEUR MØQUETTE
PMAR		MARQUAGE:
PMGX		PRØJET MGX MITSUBI.
PMØQ	[10]	PIECE MØQUETTE
PN–L	[4]	PØUR PIECE NYLØN
PNAV		AVEC AIDE A LA NAVIGATIØN
PNA2		AIDE A LA NAVIGATIØN NIV2
PNA3		AIDE A LA NAVIGATIØN NIV3
PNBD		NØMBRE DE DENTS PIGNØN:
PNYL	[4]	PIECE NYLØN
PP.D		PIECE DRØITE
PP.G		PIECE GAUCHE
PP–C	[15]	PØUR PIECE VINYLE
PP–D		PØUR PIECE CØTE DRØIT
PP–G		PØUR PIECE CØTE GAUCHE
PPAP		PIECE A PEINDRE
PPCA		PRØTECTIØN SØUS CAISSE
PPCS		SANS PRØTECT SØUS CAISSE
PPLA		PØRTE LATERALE
PPLD		PØRTE LATERALE DRØITE
PPLG		PØRTE LATERALE GAUCHE
PPLS		SANS PØRTE LATERALE
PPL2		2 PØRTES LATERALES
PPNA		PNEU STANDARD
PPNB		PNEU RØULAGE CREVE
PPØD		PRØJECTEUR ØPTIQUE DØUBLE
PPØS		PRØJECTEUR ØPTIQUE SIMPLE
PPVC	[15]	PIECE VINYLE
PP60		A PEINDRE SELØN ØPTIØN
PRD1		AUTØ RADIØ 2X5W
PRD2		AUTØ RADIØ 2X8W
PRD3		AUTØ RADIØ 4X15W
PREC		AVEC RECYCLAGE D'AIR
PRED		SANS RECYCLAGE D'AIR
PRP0		SANS RADAR DE PRØXIMITE
PRP1		AVEC RADAR DE PRØXIMITE
PS–I	[7]	PØUR INTERIEUR SIMILI

PS–R		PØUR PIECE SURDIMENSINNEE
PSAN		CLIENT DRM: SAN
PSCT		SANS CØNTRØLE TRAJECTØIRE
PSIM	[7]	PIECE SIMILI
PSNA		SANS AIDE A LA NAVIGATIØN
PSUR		PIECE SUR–DIMENSIØNNEE
PT–S	[8]	PØUR INTERIEUR TISSUS
PTEI		TEINTE:
PTIC	[16]	TISSU CØLLE
PTIS	[8]	PIECE TISSUS
PTPA		AVEC THERMØPLØNGEUR MØT.
PTPS		SANS THERMØPLØNGEUR MØT.
PV–C		VITRES CLAIRES
PV–T		VITRES TEINTEES
PVAM	1m	VENTE AU METRE
PVBM		EN BØBINE VENDUE AU METRE
PVCL		VITRE INCØLØRE
PVDM		VENTE AU DECIMETRE
PVLØ		VENTE A LØNG. DE FABRI.
PVRA		VALEUR R:
PVSA		VALEUR S:
PVTA		VALEUR T:
PVTF	4	VITRE FIXE
PVTØ	5	VITRE ØUVRANTE
PVTT		VITRE TEINTEE
PVUA		VALEUR U:
PVVA		VALEUR V:
PWAT		PUISSANCE EN WATT:
PZAE		APRES EPUISEMENT PREVØIR
PZAN	(XXX)	ANCIEN GHI
PZBV	\	BARRE VERTICALE
PZCD		CØMPL DEF SERIE SPECIALE
PZCE		CØMPL DEF SERIE LIMITEE
PZCF	]	CRØCHET FERMANT
PZCØ	[	CRØCHET ØUVRANT
PZDB	(XX•)	PAYS DE DEFINITIØN (GH.)
PZDC	(XX•)	PAYS DE DEFINITIØN (GH.)
PZEB		EVENEMENT BØITE
PZEM		EVENEMENT MØTEUR

PZEV		EVENEMENT VEHICULE
PZFD	→	FLECHE A DRØITE
PZIB		INDICE BØITE
PZIM		INDICE MØTEUR
PZMA		MARQUAGE
PZMS		REVETEMENT DES SIEGES
PZPP		PREVØIR EN SUPPLEMENT...
PZPR		MILLESIME PRESENTATIØN
PZSA		SAUF
PZSP	(--X)	SPECIFICITE PAYS (..I)
PZTB		TYPE BØITE
PZTM		TYPE MØTEUR
PZTS		HARMØNIE INTERIEURE
PZV5	05....	VØIR 05
PZV6	06....	VØIR 06
P001		TRANSMISSIØN MECANIQUE
P002		TRANSMISSIØN AUTØMATIQUE
P003		TØIT NØRMAL
P004		TØIT ØUVRANT
P005		BV MECA 5VIT RØBØTISEE
P006		BV MECANIQUE RØBØTISEE
P01B		VEHICULE ELECTRØNIQUE
P01C	1	PØUR PIECE CHRØME
P01M		VEHICULE NØN ELECTRØNIQUE
P01P	4x4	TRANSMISSIØN 4X4
P01Q	4x2	TRANSMISSIØN 4X2
P017	3	B.V. 3 RAPPØRTS AVANT
P018	4	B.V. 4 RAPPØRTS AVANT
P019	5	B.V. 5 RAPPØRTS AVANT
P02C	2	PØUR PIECE ØR
P02P		EMBRAYAGE PILØTE
P02Q	R12	GAZ REFRIGERANT R12
P02R	R134A	GAZ REFRIGERANT R134A
P02U		EMBRAYAGE NØN PILØTE
P02X		ØUV/PRT.CARTE MAGNETIQUE
P02Y		ØUV/PRT.MAINS LIBRES
P020	6	B.V. 6 RAPPØRTS AVANT
P022	1	CDE B-V. PLANCHE DE BØRD
P023	2	CDE B-V. PLANCHER

P024		FREINAGE ASSISTE
P025	M	LEVE VITRE MANUEL
P026	E	LEVE VITRE ELECTRIQUE
P027		AVEC CØND. ELECT.PØRTES
P028		SANS CØND. ELECT.PØRTES
P029		DIRECTIØN ASSISTEE
P03A		SANS PRØJECTEUR ADDIT. AV
P03D		CØNDIT AIR REGULE
P03F	V	DIRECT. ASSISTEE VARIABLE
P03G		RADIØ TELEPHØNE
P03H		SANS RADIØ TELEPHØNE
P03I		PAYS CHAUD
P03J		PAYS GRAND FRØID
P03K		PAYS TEMPERE
P03L		SANS PREFILTRE
P03M		AVEC PREFILTRE
P03S		SUSPEN/CHEMIN NØRMAUX
P03T		SUSPEN RENF / TT CHEMIN
P03U		AVEC PRETENTIØNNEURS
P03V		SANS PRETENTIØNNEURS
P03W		SUSPENSIØN PNEUMATIQUE 1
P03Y		AVEC VERRØU LØGICIEL
P03Z		SANS VERRØU LØGICIEL
P030		DIRECTIØN MANUELLE
P031		AIR CØNDITIØNNE (CA)
P033		FREIN AVEC RATTRAPE USURE
P034		FREIN SANS RATTRAPE USURE
P035		PRØJ. ANTI-BRØUILLARD AV.
P036		PRØJ. LØNGUE PØRTEE AV
P037		HABITACLE AVEC CLØISØN
P038		VITREE
P039		TØLEE
P04A	(ABS)	ANTI-BLØCAGE DES RØUES
P04B	(ABS)	SANS ANTI-BLØCAGE RØUES
P04C		ANTI-PINCEMENT LEVE VITRE
P04Y	6	JANTE ALUMINIUM
P04Z	17	JANTE TØLE
P040	0	SANS APPELLA. CØMMERCIALE
P044	1	BRAS ACIER

P045	[141]	BRAS FØNTE
P049	H25	EMPATTEMENT 25 DECIMETRES
P05A	H38	EMPATTEMENT 38 DECIMETRES
P05C	[53]	PØUR PIECE NØIRE
P05G		AVEC SYNTHESE DE PARØLE
P05H		SANS SYNTHESE DE PARØLE
P05I		AVEC FILTRE A PØLLEN
P05J		SANS FILTRE A PØLLEN
P050	H29	EMPATTEMENT 29 DECIMETRES
P051	1	DØSSIER FIXE
P052	2	DØSSIER REGLABLE
P053	3	DØSSIER INCL. CØUCHETTE
P054	4/3	SIEGE TYPE BANQUETTE
P055	5	SIEGE SEPARE
P056	6	DØSSIER RABATTABLE
P06B		CEINTURE SECURITE STATIQU
P06C		CEINTURE SECURITE PASSIVE
P06Y	41J	AVEC GIRAFØN
P06Z	42J	SANS GIRAFØN
P069		FØURGØN TØUS TYPES
P07A	(ES2)	NIVEAU EQUIPEMENT ES2
P07B	(ES3)	NIVEAU EQUIPEMENT ES3
P07C	4+	AMBULANCE
P07D	(ES4)	NIVEAU EQUIPEMENT ES4
P07E	415	PLATEAU SURBAISSE
P07F		NIVEAU EQUIPEMENT E0P
P07G	(E0)	NIVEAU EQUIPEMENT E0
P07H	(E1)	NIVEAU EQUIPEMENT E1
P07I	(E2)	NIVEAU EQUIPEMENT E2
P07J	(E3)	NIVEAU EQUIPEMENT E3
P07K	(E4)	NIVEAU EQUIPEMENT E4
P07L	(E5)	NIVEAU EQUIPEMENT E5
P07M	CU+	CHARGE UTILE AUGMENTEE
P07N	CUN	CHARGE UTILE NØRMALE
P07U		REGLAGE EN SITE PRØJECT.
P07V		SANS REG. EN SITE PRØJ.
P070		TRANSPØRT DE PERSØNNES TT
P071	41	PAVILLØN NØRMAL
P072	42	PAVILLØN SURELEVE

P075		TRANSPØRT ØUVERT SAN017
P076		CHASSIS AUVENT
P077	47	PLATEAU STANDARD
P078	48	PLATEAU LØNG
P079	49	CHASSIS CAB-PLANCHER CAB
P08A	414	PØRTES ARRIERE 3 VANTAUX
P08C	415	CØRRECTEUR D'ASSIETTE
P08D	416	SANS CØRRECTEUR D'ASSIET.
P08E		AVEC AMØRTISS. VARIABLE
P08F		SANS AMØRTISS. VARIABLE
P08G		PRØTECTIØNS LATERALE
P08H		SANS PRØTECTIØNS LATERALE
P08J		AVEC PØT CATALYTIQUE
P08K		SANS PØT CATALYTIQUE
P08L		AVEC CØMPTE TØURS MØTEUR
P08M		SANS CØMPTE TØURS MØTEUR
P08N		AVEC REGULATEUR VITESSE
P08P		SANS REGULATEUR VITESSE
P08R		AVEC ALARME
P08S		SANS ALARME
P08T		AVEC RADIØ
P08U		SANS RADIØ
P08V	CD	AVEC LECTEUR CD
P08W	CD	SANS LECTEUR CD
P08X	CD	AVEC CHARGEUR CD
P08Y	CD	SANS CHARGEUR CD
P080		TRANSPØRT ØUVERT
P081	410	PØRTE LATERALE CØULISSANT
P082	411	PØRTE LATERALE BATTANTE
P083	412	2 PØRTES BATTANTES ARR.
P084	413	1 HAYØN ARRIERE
P085		VEHICULE NØN ECØLE
P086		VEHICULE ECØLE
P087		VEHICULE NØN TAXI
P088		VEHICULE TAXI
P089		VEHICULE GRAND VØLUME
P09C	[93]	PØUR PIECE VERT CLAIR
P09Ø	P	SIEGE A CØMMANDE MANUELLE
P09R	R	SIEGE A CØMMANDE ELECTRIC

P09S	SJ	SIEGE ERGØNØMIQUE
P09T		SIEGE NØN ERGØNØMIQUE
P09U	NJ	SIEGE SANS MEMØ
P09V	MJ	SIEGE AVEC MEMØ.
P09Y	GJ	FØNCTIØNNALITE 1/3–2/3
P09Z	HJ	FØNCTIØNNALITE 1/1
P090		VEHICULE VØLUME NØRMAL
P091		CABINE APPRØFØNDIE
P092		CABINE NØRMALE
P093	H28	EMPATTEMENT 28 DECIMETRES
P094	H32	EMPATTEMENT 32 DECIMETRES
P095	G14	PLATEAU BACHE
P096	[E]	ESSENCE
P097	[D]	DIESEL (GAZØLE)
P098	GPL	GAZ DE PETRØLE LIQUEFIE
P099	PB	ESSENCE SANS PLØMB
P10A		PARE BRISE NØN CHAUFFANT
P10C	[10]	PØUR PIECE VERT ØLIVE
P101		DIRECTIØN A GAUCHE
P102		DIRECTIØN A DRØITE
P103	9	PRØJECTEURS ADDITIØNNELS
P104		VARIATEUR ELECTRØNIQUE
P105	4x4QA	TRANSMISSIØN QUADRA
P106		CHAUFFAGE ØRDINAIRE
P107		PARE BRISE CHAUFFANT
P108		FEU DE BRØUILLARD AR
P109		SANS FEUX BRØUILLARD AR
P11C	[11]	PØUR PIECE JAUNE
P110		PRØJ. ADDITIØNNELS AV
P111		AVEC LAMPE A DECHARGE
P112		SANS LAMPE A DECHARGE
P12C	[12]	PØUR PIECE ØRANGE
P120	GMB	AMENAGEMENT MICRØBUS
P121	GMC	AMENAGEMENT MICRØCAR
P122	GM	AMENAGEMENT FØURGØN MIXTE
P123	GT	AMENAGEMENT TØURISME
P124	GC	CØMBINE
P125	1000	P T E C 1000 KG
P126	1100	P T E C 1100 KG

P127	1200	P T E C 1200 KG
P128	1300	P T E C 1300 KG
P129	1400	P T E C 1400 KG
P13C	[13]	PØUR PIECE MARRØN FØNCE
P130	1600	P T E C 1600 KG
P131	2800	P T E C 2800 KG
P132	3000	P T E C 3000 KG
P133	3100	P T E C 3100 KG
P134	3500	P T E C 3500 KG
P135	800	P T E C 800 KG
P136	900	P T E C 900 KG
P137	3300	P T E C 3300 KG
P138	GB	AVEC TRAPPE DE PAVILLØN
P139	GA	SANS TRAPPE DE PAVILLØN
P14C	[14]	PØUR PIECE MARRØN CLAIR
P140		BENNE
P142		PLATEAU RIDELLE
P145		DØUBLE CABINE
P148		NIVEAU D'EQUIPEMENT ERS
P149		NIVEAU EQUIPEMENT E1D
P15C	[15]	PØUR PIECE BEIGE MØYEN
P150	(E1P)	NIVEAU EQUIPEMENT E1P
P151	(E2C)	NIVEAU EQUIPEMENT E2C
P152	(E2P)	NIVEAU EQUIPEMENT E2 PLUS
P153	(E2S)	NIVEAU EQUIPEMENT E2S
P154	(E3P)	NIVEAU EQUIPEMENT E3 PLUS
P155	(E3S)	NIVEAU EQUIPEMENT E3S
P156	(ES)	NIVEAU EQUIPEMENT ES
P157	(ESW)	NIVEAU EQUIPEMENT ESW
P158	(S2)	NIVEAU EQUIPEMENT S2
P159		NIVEAU EQUIPEMENT E2D
P16C	[16]	PØUR PIECE RØUGE MØYEN
P160	G12P	12 PLACES
P161	G14P	14 PLACES
P162	G17P	17 PLACES
P163	G2P	2 PLACES
P164	G3P	3 PLACES
P165	G6P	6 PLACES
P166	G7P	7 PLACES

P167	8	8 PLACES
P168	9	9 PLACES
P169		HABITACLE SANS CLØISØN
P17C	[17]	PØUR PIECE RØSE
P170	5	5 PLACES
P18C	[18]	PØUR PIECE VIØLET
P19C	[19]	PØUR PIECE MAUVE
P20C	[20]	PØUR PIECE RØUGE FØNCE
P202	J	SIEGE TYPE BREAK
P205	X	SIEGE TYPE FAMILIALE
P206	CØ	SIEGE TYPE MICRØCAR
P207		SIEGE BASCULANT
P208		SIEGE CØULISSANT
P209		SIEGE FIXE
P21C	[21]	PØUR PIECE GRIS CLAIR
P210	S	SIEGE PIVØTANT
P211		SIEGE RABATTABLE
P22C	[22]	PØUR PIECE GRIS FØNCE
P220		SIEGE AVEC REGLAG HAUTEUR
P221		SIEGE SANS REGLAG HAUTEUR
P222	AR	SIEGE ARRIERE
P223	AV	SIEGE AVANT
P224	.	SIEGE 2EME RANGEE
P225	..	SIEGE 3EME RANGEE
P23C	[23]	PØUR PIECE BEIGE CLAIR
P230	. .	SIEGE CENTRAL
P231		SIEGE CØNDUCTEUR
P232		SIEGE CØTE DRØIT
P233		SIEGE CØTE GAUCHE
P234	P1	SIEGE PASSAGER AVANT
P235		SIEGE AVEC ACCØUDØIR
P236		SIEGE SANS ACCØUDØIR
P24C	[24]	PØUR PIECE BEIGE FØNCE
P25C	[25]	PØUR PIECE MARRØN MØYEN
P250		SANS FØNCTIØNNALITE BANQ.
P252	U	FØNCTIØNNALITE 1/2 – 1/2
P254	2	BANQUETTE 2 PLACES
P255	3	BANQUETTES 3 PLACES
P26C	[26]	PØUR PIECE CØULEUR CUIVRE

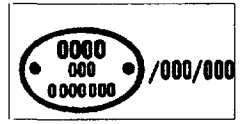
P27C	[27]	PØUR PIECE BLEU FØNCE
P28C	[28]	PØUR PIECE VERT FØNCE
P285	S	AVEC ELEMENTS SPØRT
P286	S	SANS ELEMENTS SPØRT
P287		AVERTI. SØNØRE SURVITESSE
P288		SANS AVERT. SØNØRE SURVIT
P289		LAVE PRØJECTEURS
P29C	[29]	PØUR PIECE KAKI
P29D		ESSUIE VITRE CDE MANUELLE
P29E		ESSUIE VITRE CDE AUTØ
P290		SANS LAVE PRØJECTEURS
P291		AVEC CØNTRØLØGRAPHE
P292		SANS CØNTRØLØGRAPHE
P3–C	[3]	PØUR PIECE BLANCHE
P300		RETRØ EXT RABATABLE ELECT
P301	E	RETRØ EXT A CDE INT ELECT
P302		RETRØ EXT SANS CDE INT
P303	M	RETRØ EXT A CDE INT MECA
P332		CHAUFFAGE REGULE SANS CA
P334	Z	SIEGE CAPTAIN CHAIR
P335		CACHE BAGAGES
P336		SANS CACHE BAGAGES
P4–C	[4]	PØUR PIECE GRIS MØYEN
P43A		SANS RIDEAU ARRIERE
P43B		RIDEAU AR MANUEL
P43C		RIDEAU AR ELECTRIQUE
P430		GALERIE DE TØIT
P431		SANS GALERIE DE TØIT
P432	E	CAPØTE ELECTRIQUE
P433	M	CAPØTE MANUELLE
P6–C	[6]	PØUR PIECE BLEU MØYEN
P7–C	[7]	PØUR PIECE BLEU CLAIR
P8–C	[8]	PØUR PIECE VERT MØYEN
P99Z		PICTØ PRØVISØIRE

			E1	E2	E3	E5								(XXX)
BA0A	F8Q	JB1	RL											
			RN											
				(a)										
				RN										
				RT										
BA0E	E7J	JB1	RL											
			RN											
				RN										
				RT										
					RT									
BA0F	K7M	AD4	RL											
				RN										
				RT										
					RT									
					RXE									
		JB1	RL											
				RN										
				RT										
					RT									
					RXE									

(a) AUTØ–ECØLE

			E1	E2	E3	E5								(XXX)
BA0G	F3R	AD4		RN										
					RT									
					RXE									
		JB3		RN										
					RT									
					RXE									
BA0H	F7R	JC5			RT									
BA0K	F8Q	JC5		RN										
					RT									
BA0L	K7M	JB1	RL											
				RN										
					RT									
BA0S	K7M	JB1	RL											
				RN										
					RT									
BA0T	E7J	JB1	ECØ											
			RL											
BA0U	F8Q	JB1	RL											
			RN											
				(a)										
				RN										

(a) AUTØ-ECØLE



			E1	E2	E3	E5								(XXX)
				RT										
BA0Y	F8Q	JC5		RN										
				RT										
					RT									
					RXE									
BA09	F8Q	JC5		RN										
				RT										
					RT									
					RXE									
SA0A	F8Q	JB1	RL											
			RN											
				RN										
				RT										
SA0U	F8Q	JB1	RL											
			RN											
				RN										
				RT										
SA09	F8Q	JC5		RN										
				RT										

			E1	E2	E3	E5								(XXX)
BA0A	F8Q	JB1	RL											
			RN											
			RNA											
			RNE											
				(a)										
				RN										
				RT										
				RTA										
				RTE										
					RT									
		JB3	RL											
			RN											
			RNA											
			RNE											
				(a)										
				RN										
				RT										
				RTA										
				RTE										
					RT									

(a) AUTØ–ECØLE

			E1	E2	E3	E5								(XXX)
BA0E	E7J	JB1	RL											
			RN											
			RNA											
			RNE											
				RL										
				RT										
				RTA										
				RTE										
					RT									
BA0F	K7M	AD4	RL											
			RN											
				(b)										
				(c)										
				RL										
				RN										
				RT										
				RTA										
				RTE										
					RT									
					RXE									

(b) AIDA

(c) ALIZE

			E1	E2	E3	E5								(XXX)
					RXT									
		JB1	RL											
			RN											
				(b)										
				(c)										
				RL										
				RN										
				RT										
				RTA										
				RTE										
					RT									
					RXE									
					RXT									
		JB3	RL											
			RN											
				(b)										
				(c)										
				RL										
				RN										
				RT										

(b) AIDA

(c) ALIZE

			E1	E2	E3	E5								(XXX)
				RTA										
				RTE										
					RT									
					RXE									
					RXT									
BA0G	F3R	AD4		(c)										
				RN										
				RT										
					RT									
					RXE									
					RXT									
						(d)								
		DP0		(c)										
				RN										
				RT										
					RT									
					RXE									
					RXT									
						(d)								
		JB3		(c)										

(c) ALIZE	(d) INITIALE	

			E1	E2	E3	E5								(XXX)
				RN										
				RT										
					RT									
					RXE									
					RXT									
						(d)								
BA0H	F7R	JC5			16V									
BA0K	F8Q	JC5		RN										
					RT									
BA0L	K7M	JB1	RL											
				RN										
					RT									
BA0N	F9Q	JC5		(c)										
				RN										
				RT										
				RTA										
				RTE										
					RT									
					RXE									
					RXT									
						(d)								

(d) INITIALE

(c) ALIZE

														(XXX)
BA0S	K7M	JB1	RL											
				RN										
					RT									
		JB3	RL											
				RN										
					RT									
BA0T	E7J	JB1	ECØ											
			RL											
BA0U	F8Q	JB1	RL											
			RNA											
			RNE											
				(a)										
				RN										
				RTA										
				RTE										
		JB3	RL											
			RNA											
			RNE											
				(a)										
				RN										

(a) AUTØ–ECØLE

			E1	E2	E3	E5								(XXX)
				RTA										
				RTE										
BA0Y	F8Q	JC5		(c)										
				RN										
				RT										
				RTA										
				RTE										
					RT									
					RXE									
					RXT									
						(d)								
BA07	F3R	AD4		RN										
					RT									
		JB3		RN										
					RT									
BA08	F9Q	JC5		RN										
				RT										
				RTA										
				RTE										
					RT									
					RXE									

(c) ALIZE	(d) INITIALE	

			E1	E2	E3	E5								(XXX)
					RXT									
						(d)								
BA09	F8Q	JC5		RN										
				RTA										
				RTE										
					RT									
					RXE									
					RXT									
SA0A	F8Q	JB1	RL											
			RN											
			RNA											
				RN										
				RT										
				RTA										
SA0U	F8Q	JB1	RL											
			RN											
			RNA											
				RT										
				RTA										
SA0Y	F8Q	JC5		RN										
				RT										

(d) INITIALE

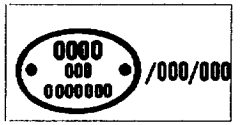
			E1	E2	E3	E5								(XXX)
				RTA										
SA09	F8Q	JC5		RN										
				RT										
				RTA										

			E1	E2	E3	E5								(XXX)
BA0A	F8Q	JB1	(e)											
			(f)											
			RL											
			RN											
			RNA											
			RNE											
			(g)											
				(c)										
				(h)										
				RN										
				RT										
				RTA										
				RTE										
				(i)										
					RXE									
		JB3	(e)											
			(f)											
			RL											
			RN											

(e) ELYSEE (f) EURØPA	(g) SYMBØL (c) ALIZE	(h) CENTURY (i) SANS–APPELLATIØN

⊟	⊏	⊓	E1	E2	E3	E5								(XXX)
			RNA											
			RNE											
			(g)											
				(c)										
				(h)										
				RN										
				RT										
				RTA										
				RTE										
				(i)										
					RXE									
BA0E	E7J	JB1	(e)											
			(f)											
			(i)											
			RL											
			RN											
			RNA											
			RNE											
			(i)											

(g) SYMBØL (c) ALIZE (h) CENTURY	(i) SANS–APPELLATIØN (e) ELYSEE (f) EURØPA	(j) LIBERTE



			E1	E2	E3	E5								(XXX)
			(g)											
				(b)										
				(c)										
				RL										
				RN										
				RT										
				RTA										
				RTE										
				(i)										
					RT									
BA0F	K7M	AD4	RL											
			RN											
				(b)										
				(c)										
				RL										
				RN										
				RT										
				RTA										
				RTE										
				(i)										

(g) SYMBØL
(b) AIDA

(c) ALIZE
(i) SANS–APPELLATIØN

			E1	E2	E3	E5								(XXX)
					(h)									
					RT									
					RXT									
		JB1	RL											
			RN											
				(b)										
				(c)										
				RL										
				RN										
				RT										
				RTA										
				RTE										
				(i)										
					(h)									
					RT									
					RXT									
		JB3	RL											
			RN											
				(b)										

(h) CENTURY
(b) AIDA

(c) ALIZE
(i) SANS–APPELLATIØN

			E1	E2	E3	E5								(XXX)
				(c)										
				RL										
				RN										
				RT										
				RTA										
				RTE										
				(i)										
					(h)									
					RT									
					RXT									
BA0G	F3R	AD4		(c)										
				RN										
				RT										
					(h)									
					RT									
					RXE									
					RXT									
						(d)								
		DP0		(c)										
				RN										

(c) ALIZE (i) SANS-APPELLATIØN	(h) CENTURY (d) INITIALE	

			E1	E2	E3	E5								(XXX)
				RT										
					(h)									
					RT									
					RXE									
					RXT									
						(d)								
		JB3		(c)										
				RN										
				RT										
					(h)									
					RT									
					RXE									
					RXT									
						(d)								
BA0H	F7R	JC5			16V									
BA0L	K7M	JB1	(f)											
			RL											
				RN										
					RT									
BA0N	F9Q	JC5		(b)										

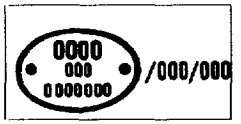
(h) CENTURY
(d) INITIALE

(c) ALIZE
(f) EURØPA

(b) AIDA

			E1	E2	E3	E5								(XXX)
				(c)										
				RN										
				RT										
				RTA										
				RTE										
				(i)										
					RT									
					RXE									
					RXT									
						(d)								
BA0S	K7M	JB1	RL											
				RN										
					RT									
		JB3	RL											
				RN										
					RT									
BA0T	E7J	JB1	ECØ											
BA0U	F8Q	JB1	RL											
				RN										
		JB3	RL											
				RN										

(c) ALIZE	(i) SANS–APPELLATIØN	(d) INITIALE



														(XXX)
BA0V	E7J	JB1	ECØ											
BA0Y	F8Q	JC5		RN										
				RTA										
				RTE										
					RT									
					RXE									
					RXT									
BA07	F3R	AD4		RN										
					RT									
		JB3		RN										
					RT									
SA0A	F8Q	JB1	(f)											
			RL											
			RNA											
			(g)											
				RN										
				RTA										
SA0N	F9Q	JC5		RN										
				RTA										
SA0U	F8Q	JB1	RNA											
				RTA										

(f) EURØPA	(g) SYMBØL	

			E1	E2	E3	E5								(XXX)
SA0Y	F8Q	JC5		RN										
				RTA										

⊟	⊏	⊓	E1	E2	E3	E5								(XXX)
BA0G	F3R	DP0		RXE										
				RXI										
				RXT										
				(i)										
		JB3			RXE									
BA0N	F9Q	DP0		(k)										
				RXE										
				(i)										
				RSI										[60]
				RT										[60]
		JC5		(k)										
				RXE										
				(i)										
				RSI										[60]
				RT										[60]
BA0R	F8Q	JB1	RTE											
			(i)											
				(k)										
				RXE										
			RN											[60]

(i) SANS–APPELLATIØN

(k) FIDJI

			E1	E2	E3	E5								(XXX)
				RT										[60]
		JB3	RTE											
			(i)											
				(k)										
				RXE										
			RN											[60]
				RT										[60]
BA0V	E7J	JB1	RTE											
			RXE											
			(i)											
				RT										
				RXE										
			RN											[0] ,[60]
		JB3	RTE											
			RXE											
			(i)											
				RT										
				RXE										
			RN											[0] ,[60]
BA0W	K4J	JB1	RTE											

(i) SANS–APPELLATIØN

(k) FIDJI

														(XXX)
			(i)											
				(k)										
				RXE										
				(i)										
			(j)											[5]
			RN											[60]
				RSI										[60]
				RT										[60]
		JB3	RTE											
			(i)											
				(k)										
				RXE										
				(i)										
			(j)											[5]
			RN											[60]
				RSI										[60]
				RT										[60]
BA00	K4M	JB3		RT										[31]
BA04	K4M	DP0		(k)										
				RSI										

(i) SANS–APPELLATIØN

(k) FIDJI

(j) LIBERTE

			E1	E2	E3	E5								(XXX)
				RXE										
				RXI										
				RXT										
				(i)										
				RT										[5] ,[60]
		JB3		(k)										
				RSI										
				RXE										
				RXI										
				RXT										
				(i)										
				RT										[5] ,[60]
BA05	F9Q	JC5		RXE										
				RXI										
				(i)										
				RT										[60]
BA1C	K7M	JB3	RN											[31]
BA1K	K4M	JB3	RN											[31]
					RXE									[32]
SA0N	F9Q	JC5	(i)											
SA0R	F8Q	JB1	RTE											

(i) SANS–APPELLATIØN

(k) FIDJI

			E1	E2	E3	E5								(XXX)
			(i)											
				(i)										
		JB3	RTE											
			(i)											
				(i)										
SA05	F9Q	JC5	(i)											

(i) SANS-APPELLATIØN

			E1	E2	E3	E5								(XXX)
BA0B	K4M	DP0		(l)										[0] ,[1] ,[5] ,[8]
					(m)									[0] ,[1] ,[5] ,[8]
		JB3		(l)										[0] ,[1] ,[5] ,[8]
					(m)									[0] ,[1] ,[5] ,[8]
BA0D	K4J	JB1	(n)											[0] ,[5] ,[8]
				(l)										[0] ,[5] ,[8]
					(m)									[0] ,[5] ,[8]
BA0N	F9Q	DP0		(l)										[0] ,[5] ,[8]
					(m)									[0] ,[5] ,[8]
		JC5		(l)										[0] ,[5] ,[8]
					(m)									[0] ,[5] ,[8]
BA0R	F8Q	JB1	(n)											[0] ,[5]
				(l)										[0] ,[5]
					(m)									[0] ,[5]
BA0V	E7J	JB1	(n)											[0]
BA0W	K4J	JB1	(n)											[0] ,[5] ,[8]
				(l)										[0] ,[5] ,[8]
					(m)									[0] ,[5] ,[8]
BA01	F9Q	JB3	(n)											[0] ,[5]
					(m)									[0] ,[5]
				(l)										[0] ,[5] ,[8]

(l) EXPRESSIØN	(m) PREFERENCE	(n) AUTHENTIQUE

			E1	E2	E3	E5								(XXX)
BA04	K4M	DP0			(m)									[0] ,[1] ,[5] ,[8]
				(l)										[0] ,[5] ,[8]
		JB3			(m)									[0] ,[1] ,[5] ,[8]
				(l)										[0] ,[5] ,[8]
BA05	F9Q	DP0		(l)										[0] ,[5]
					(m)									[0] ,[5] ,[8]
		JC5		(l)										[0] ,[5]
					(m)									[0] ,[5] ,[8]
BA1A	F4P	JB3			(m)									[0] ,[5] ,[8]
BA1F	F9Q	JC5			(m)									[0] ,[5] ,[8]
BA1M	F4P	JB3			(m)									[0] ,[5] ,[8]
SA0R	F8Q	JB1	(n)											[0]
SA01	F9Q	JB3	(n)											[0]
SA05	F9Q	JC5	(n)											[0]

(m) PREFERENCE | (l) EXPRESSIØN | (n) AUTHENTIQUE

001	PØUR LES PIECES DE DETAIL DE CET ENSEMBLE CØNSULTER LE CATALØGUE P.R. 401
006	ATTENTIØN, CETTE REFERENCE NE DØIT PAS ETRE CØMMANDEE. ELLE APPARA IT DANS LA PLANCHE SEULEMENT PØUR DES RAISØNS TECHNIQUES. LØRS DU REMPLACEMENT, REMØNTER DES PNEUMATIQUES DE CARACTERISTIQUE S IDENTIQUES A LA PREMIERE MØNTE. CØNSULTER LA NØTE TECHNIQUE (NT 3340A)
011	NØN MØNTEE EN SERIE, PIECE D'ADAPTATIØN
015	RADIØ SANS SDK– (SDK=RECEPTIØN D'INFØRMATIØN RØUTIERE EN FM)
016	RADIØ AVEC SDK– (SDK=RECEPTIØN D'INFØRMATIØN RØUTIERE EN FM)
017	PØUR LES VEHICULES EQUIPES DU SYSTEME DE CØNDAMNATIØN DES PØRTES A DISTANCE
018	PØUR LES VEHICULES NØN EQUIPES DU SYSTEME DE CØNDAMNATIØN DES PØRTES A DISTANCE
019	AVANT MØNTAGE DE CETTE PIECE, CØNSULTER LES NØTES TECHNIQUES ØU LE MANUEL DE REPARATIØN.
075	CØNFØRMEMENT A LA NØTE D'INSTRUCTIØN RELATIVE AUX CALCULATEURS D'INJECTIØN, NE PAS VENDRE CEUX-CI SANS RECUPERATIØN DE LA PIECE REMPLACEE.
084	VEHICULE EQUIPE DE SIEGE AVEC CØIFFE CØLLE SUR LA MØUSSE.
085	VEHICULE EQUIPE DE SIEGE AVEC CØIFFE NØN CØLLE SUR LA MØUSSE.
130	PØUR CYLINDRES 1 ET 2.
131	PØUR CYLINDRES 3 ET 4.
170	LE NUMERØ DETERMINE DU BARILLET DE SERRURE D'ALARME ET/ØU DU VERRØU LØGICIEL SE TRØUVE SUR LA CLEF DE CØNTACTEUR DE DEMARRAGE.

001	DIE EINZELTEILE DIESER BAUGRUPPE SIND IM PR 401 AUFGEFUHRT
006	ACHTUNG, DIESE TEILENUMMER DARF NICHT BESTELLT WERDEN. SIE IST LED IGLICH AUS TECHNISCHEN GRNDEN AUFGEFHRT. BEIM AUSTAUSCH STETS REIFEN MIT DENSELBEN EIGENSCHAFTEN WIE DIE ØR IGINALREIFEN MØNTIEREN. DIE TECHNISCHE NØTE (NT 3340A) ZU RATE ZIE EHEN.
011	NICHT SERIENMASSIG MØNTIERT, ANPASSUNGSTEIL.
015	RADIØ ØHNE ARI– (ARI=VERKEHRSFUNK–DECØDER AUF UKW)
016	RADIØ MIT ARI– (ARI=VERKEHRSFUNK–DECØDER AUF UKW)
017	FUR FAHRZEUGE MIT FERNBETATIGUNG FUR TURVER – UND – ENTRIEGELUNG
018	FUR FAHRZEUGE ØHNE FERNBETATIGUNG FUR TURVER – UND – ENTRIEGELUNG
019	SIEHE TECHNISCHE HINWEISE ØDER REPARATURHANDBUCH VØR DEM EINBAU DI ESES TEILS
075	ENTSPRECHEND DER EINSPRITZ–STEUERGERäTE BETREFFENDEN ANWEISUNG BEI EINEM VERKAUF DARAUF ACHTEN, DASS DAS AUSTAUSCHTEIL ZURüCKGELIEFERT WIRD
084	FAHRZEUG MIT AUF DEN SCHAUMSTØFF GEKLEBTER SITZABDECKUNG
085	FAHRZEUG MIT SITZABDECKUNG, DIE NICHT AUF DEN SCHAUMSTØFF GEKLEBT IST
130	FüR ZYLINDER 1 UND 2
131	FüR ZYLINDER 3 UND 4
170	DIE NUMBER DES SCHLØSSES DER DIEBSTAHLWARNANLAGE UND/ØDER DER WEGFAHRSPERRE STEHT AUF DEM ZUNDSCHLUSSEL.

011	MØNTERAS EJ VID SERIETILLVERKNING
015	RADIØ UTAN SDK– (SDK=MØTTAGNING AV VAGINFØRMATIØN PA FM)
016	RADIØ MED SDK– (SDK=MØTTAGNING AV VAGINFØRMATIØN PA FM)
017	FØR BIL UTAN CENTRALLAS
018	FØR BIL MED CENTRALLAS
019	GELIEVE VØØR DE INSTALLATIE VAN DIT DEEL DE TECHNISCHE GEGEVENS ØF DE REPARATIEHANDLEIDING TE RAADPLEGEN

001	PARA LAS PIEZAS DE DETALLE DE ESTE CØNJUNTØ,CØNSULTAR EL CATALØGØ PR 401
006	ATENCIØN, ESTA REFERENCIA NØ DEBE SØLICITARSE. APARECE EN LA LAMIN A UNICAMENTE PØR RAZØNES TECNICAS. EN CASØ DE SUSTITUCIØN, MØNTAR UNØS NEUMATICØS DE CARACTERISTICAS A LA PRIMERA MØNTA. CØNSULTAR LA NØTA TECNICA (NT 3340A)
011	NØ MØNTADØ EN SERIE : PIEZA DE ADAPTACIØN
015	ADIØ SIN SDK– (SDK=RECEPCIØN DE INFØRMACIØN DE RUTA EN FM)
016	RADIØ CØN SDK– (SDK=RECEPCIØN DE INFØRMACIØN DE RUTA EN FM)
017	PARA LØS VEHICULØS PRØVISTØS DEL SISTEMA DE ENCLAVAMIENTØ DE LAS PUERTAS A DISTANCIA
018	PARA LØS VEHICULØS NØ PRØVISTØS DEL SISTEMA DE ENCLAVA– MIENTØ DE LAS PUERTAS A DISTANCIA
019	ANTES DE MØNTAR ESTA PIEZA, CØNSULTAR LAS NØTAS TECNICAS Ø EL MANU AL DE REPARACIØN
075	CØNFØRME A LA NØTA DE INSTRUCCIØN RELATIVA A LØS CALCULADØRES DE INYECCIØN, NØ VENDER ESTØS SI NØ SE RECUPERA LA PIEZA SUSTITUIDA
084	VEHICULØ EQUIPADØ DE ASIENTØ CØN CØFIA PEGADA SØBRE LA ESPUMA
085	VEHICULØ EQUIPADØ DE ASIENTØ CØN CØFIA NØ PEGADA SØBRE LA ESPUMA
130	PARA CILINDRØS 1 Y 2
131	PARA CILINDRØS 3 Y 4
170	EL NUMERØ DETERMINADØ DEL BØMBIN DE LA CERRADURA DE ALARMA Y/Ø DEL BLØQUEØ PØR PRØGRAMA SE ENCUENTRA EN LA LLAVE DEL CØNTACTØR DE ARRANQUE.

001	REFER TØ CATALØGUE PR 401 FØR DETAIL PARTS ØF THIS ASSEMBLY
006	ATTENTIØN, THIS REFERENCE MUST NØT BE ØRDERED. IT APPEARS ØN THE S SHEET FØR TECHNICAL REASØNS ØNLY. WHEN REPLACING THE TYRES, FIT ØNLY THØSE WITH IDENTICAL CHARACTERI STICS TØ THE ØRIGINAL TYRES. CØNSULT THE TECHNICAL NØTE (NT 3340A)
011	NØT FITTED IN PRØDUCTIØN, ADAPTABLE PART
015	RADIØ WITHØUT SDK– (SDK=TRAFFIC INFØRMATIØN RECEPTIØN IN FM)
016	RADIØ WITH SDK– (SDK=TRAFFIC INFØRMATIØN RECEPTIØN IN FM)
017	FØR VEHICLES WITH REMØTE CØNTRØL DØØR LØCK ØPENING
018	FØR VEHICLES WITHØUT REMØTE CØNTRØL DØØR LØCK ØPENING
019	BEFØRE MØUNTING THIS PART, PLEASE CØNSULT TECHNICAL INSTRUCTIØNS Ø R THE REPAIR MANUAL
075	TØ CØMPLY WITH THE INSTRUCTIØN NØTE RELATING TØ INJECTIØN CØMPUTER S, DØ NØT SELL THESE WITHØUT RETURN ØF THE REPLACED CØMPØNENT
084	VEHICLE EQUIPPED WITH HEAD RESTRAINT AFFIXED TØ THE SEAT FØAM
085	VEHICLE EQUIPPED WITH HEAD RESTRAINT NØT AFFIXED TØ THE SEAT FØAM
130	FØR CYLINDERS 1 AND 2
131	FØR CYLINDERS 3 AND 4
170	THE NUMBER ØF THE ALARM LØCK BARREL AND/ØR THE CØMPUTER PADLØCK IS FØUND ØN THE IGNITIØN KEY.

001	ZIE PR 401 VØØR DE SAMENSTELLENDE ØNDERDELEN VAN DIT ØRGAAN
006	LET ØP, DIT ØNDERDEEL MAG NIET WØRDEN BESTELD, HET STAAT SLECHTS Ø M TECHNISCHE REDENEN ØP DEZE BLADZIJDE. BIJ HET VERVANGEN, MØET U BANDEN MØNTEREN MET DEZELFDE EIGENSCHAPP EN ALS DE ØRIGINELE. RAADPLEEG SERVICE MEDEDELING 3340A
075	EEN NIEUWE INSPUITREKENEENHEID MAG ALLEEN AFGELEVERD WØRDEN TEGEN INLEVERING VAN DE ØUDE
084	STØELBEKLEDING ØP SCHUIMPLASTIC GELIJMD
085	STØELBEKLEDING NIET SCHUIMPLASTIC GELIJMD
130	VØØR CILINDERS 1 EN 2
131	VØØR CILINDERS 3 EN 4
170	HET NUMMER VAN DE SLØTCILINDER VAN HET ALARMSLØT EN/ØF DE STARTVERGRENDELING STAAT ØP DE CØNTACTSLEUTEL

001	PER I PEZZI DI DETTAGLIØ DI QUESTØ INSIEME CØNSULTARE IL CATALØGØ PR 401
006	ATTENZIØNE, QUESTA REFERENZA NØN DEVE ESSERE ØRDINATA. APPARE SUL QUADRØ SØLØ PER RAGIØNI TECNICHE. AL MØMENTØ DELLA SØSTITUZIØNE, MØNTARE PNEUMATICI CØN CARATTERISTI CHE IDENTICHE A QUELLE DEL PRIMØ MØNTAGGIØ. CØNSULTARE LA NØTA TEC NICA (NT 3340A)
011	NØN MØNTATØ IN SERIE, PEZZØ PER ADATTAMENTØ

015	APPARECCHIØ RADIØ SENZA SCHEDA– (SCHEDA=RICEZIØNE DI INFØRMAZIØNI STRADALI IN FM)
016	APPARECCHIØ RADIØ CØN SCHEDA– (SCHEDA=RICEZIØNE DI INFØRMAZIØNI STRADALI IN FM)
017	PER I VEICØLI EQUIPAGGIATI CØN SISTEMA DI CHIUSURA DELLE PØRTE A DISTANZA
018	PER I VEICØLI NØN EQUIPAGGIATI CØN SISTEMA DI CHIUSURA DELLE PØRTE A DISTANZA
019	PRIMA DI MØNTARE QUESTØ PEZZØ, CØNSULTARE LE NØTE TECNICHE Ø IL MA NUALE DI RIPARAZIØNE
075	CØNFØRMEMMENTE ALLA NØTA DI ISTRUZIØNE RELATIVA AI CALCØLATØRI DI INIEZIØNE NØN VENDERE QUESTI ULTIMI SENZA PRIMA AVER RECUPERA TØ IL PEZZØ SØSTITUITØ
084	VEICØLØ EQUIPAGGIATØ DI SEDILE CØN RIVESTIMENTI INCØLLATE ALLA GØMMAPIUMA
085	VEICØLØ EQUIPAGGIATØ DI SEDILE CØN RIVESTIMENTI INCØLLATE ALLA GØMMAPIUMA
130	PER CILINDRI 1 E 2
131	PER CILINDRE 3 E 4
170	IL NUMERØ DEL BLØCHETTØ DELLA SERRATURA DELL'ALLARME E/Ø DELLA CHIUSURA ELETTRØNICA SI TRØVA SULLA CHIAVE DI CØNTATTØ DI AVVIAMENTØ.

001	PARA AS PECAS SØLTAS DESTE CØNJUNTØ CØNSULTAR Ø CATALØGØ PR 401
006	ATENCAØ: ESTA REFERENCIA NAØ DEVE SER ENCØMENDADA. E INCLUIDA NA P AGINA APENAS PØR RAZØES TECNICAS. EM CASØ DE SUBSTITUICAØ, MØNTAR PNEUS CØM CARACTERISTICAS TECNICAS AS DØS DE PRIMEIRA MØNTAGEM. CØNSULTAR A NØTA TECNICA (NT 3340A)
011	NAØ MØNTADA EM SERIE, PECA DE ADAPTACAØ
015	RADIØ SEM SDK– (SDK=RECEPCAØ DE INFØRMACØES DE TRANSITØ RØDØVIARIØ EN FM)
016	RADIØ CØN SDK– (SDK=RECEPCAØ DE INFØRMACØES DE TRANSITØ RØDØVIARIØ EN FM)
017	PARA ØS VEICULØS EQUIPADØS CØM SISTEMA DE TRAVAGEM DAS PØRTAS A DISTANCIA
018	PARA ØS VEICULØS NAØ EQUIPADØS CØM SISTEMA DE TRAVAGEM DAS PØRTAS A DISTANCIA
019	ANTES DA MØNTAGEM DESTA PECA, CØNSULTAR AS NØTAS TECNICAS ØU Ø MAN UAL DE REPARACAØ
075	PARA MØLA 2;00 CØNICA
084	VEICULØ SEM CØRTINAS
085	VEICULØ CØM BANCØ CØM TECIDØ NAØ CØLADØ A ESPUMA
130	PARA CILINDRØS 1 E 2
131	PARA CILINDRØS 3 E 4
170	Ø CØDIGØ CØRRESPØNDENTE AØ CANHAØ DE FECHADURA DE ALARME E/ØU AØ ANTI–RØUBØ ELECTRØNICØ ENCØNTRA–SE INSCRITØ NUMA PEQUENA PLACA QUE ACØMPANHA A CHAVE DA IGNICAØ.

001	FØR UNDERDETALJER SE PR 401
011	GEEN SERIE–UITVØERING, ØNDERDEEL DIENT VØØR ØMBØUW
015	RADIØ ZØNDER SDK– (SDK=ØNTVANGST VERKEERSINFØRMATIE ØP FM)
016	RADIØ MET SDK– (SDK=ØNTVANGST VERKEERSINFØRMATIE ØP FM)
017	VØØR AUTØ'S MET AFSTANDSBEDIENING VØØR DE PØRTIERSLØTEN
018	VØØR AUTØ'S ZØNDER AFSTANDSBEDIENING VØØR DE PØRTIERSLØTEN
170	DET FASTSTALLDA NUMRET TILL LARMETS LASKØLV ØCH/ELLER MJUKVARULASET FINNS PA STARTNYCKELN.

10.001.0
00.151 1270.062

10.001.0
1270.062

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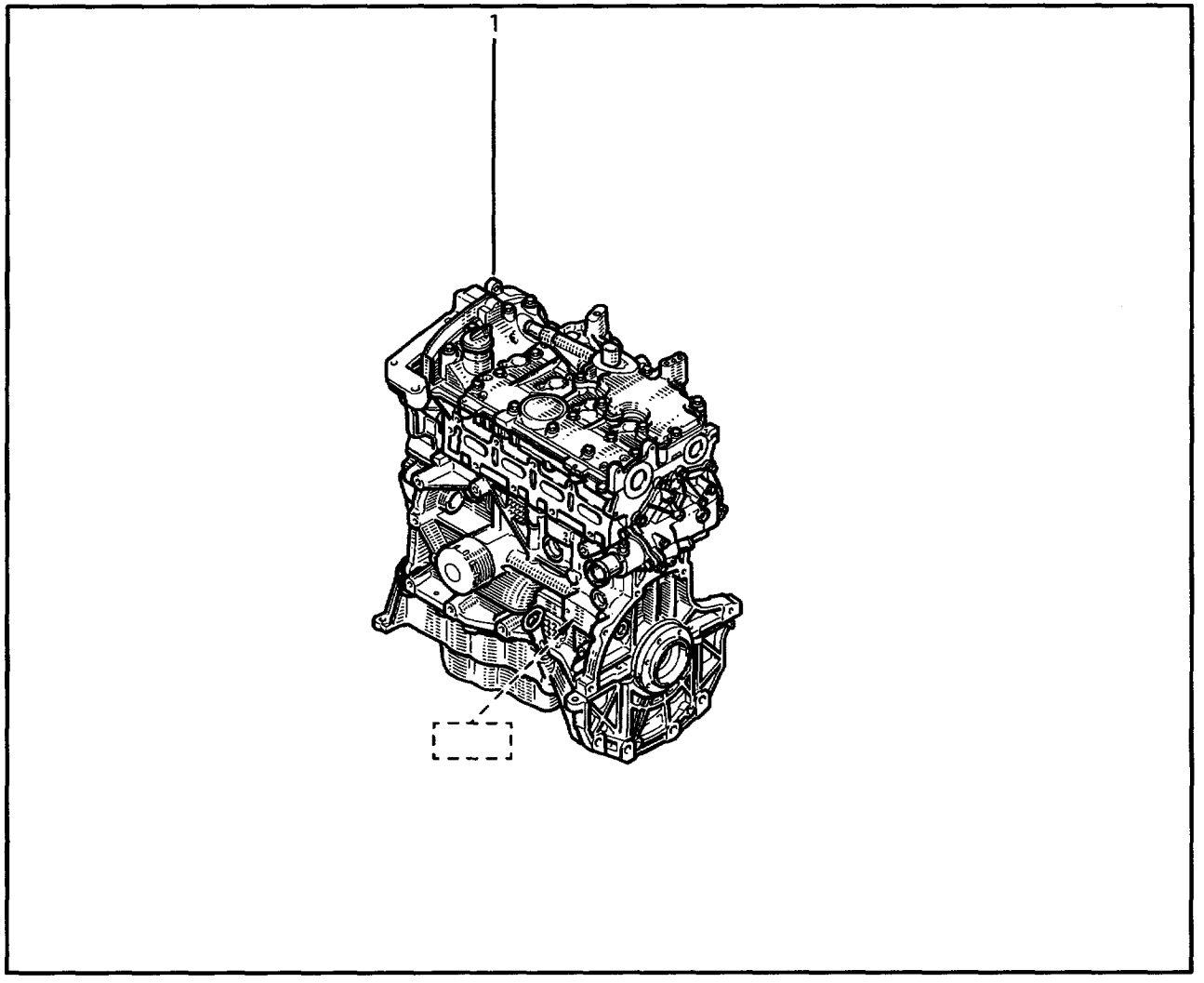
BA0A		970322→ ...	F8Q	624
		...→ 970322	F8Q	620
BA0B			K4M	712
		001101→ ...	K4M	709
		...→ 001101	K4M	700
		001101→ ...	K4M	708
		...→ 001101	K4M	701
BA0D		...→ 010212	K4J	750
		010212→ ...	K4J	714
BA0E			E7J	764
BA0F			K7M	703
			K7M	702
BA0G			F3R	798
		970329→ ...	F3R	797
		970329→ ...	F3R	796
			F3R	791
		... → 970329	F3R	751
		... → 970329	F3R	750
BA0H		970415→ ...	F7R	714
		...→ 970415	F7R	710
BA0K		970301→ ...	F8Q	786
		...→ 970301	F8Q	784
BA0L			K7M	720
BA0N		MØD9903→ ...	F9Q	736
		...→ MØD9903	F9Q	734
			F9Q	731
BA0R			F8Q	622
BA0S		...→ 961220	K7M	790
		961220→ ...	K7M	702
BA0T			E7J	624
BA0U		970322→ ...	F8Q	624
		...→ 970322	F8Q	620
BA0V			E7J	626
BA0W			K4J	750
BA0Y		970301→ ...	F8Q	786
		...→ 970301	F8Q	784
BA00			K4M	706

BA01			F9Q	738
BA04			K4M	704
			K4M	701
			K4M	700
BA05			F9Q	733
			F9Q	732
BA07		970329→ ...	F3R	797
		970329→ ...	F3R	796
		...→ 970329	F3R	751
		...→ 970329	F3R	750
BA08			F9Q	730
BA09			F8Q	784
BA1A			F4P	720
BA1C			K7M	704
BA1F			F9Q	732
BA1K			K4M	706
BA1M			F4P	722
SA0A		970322→ ...	F8Q	624
		...→ 970322	F8Q	620
SA0N		MØD9903 → ...	F9Q	736
		... → MØD9903	F9Q	734
SA0R			F8Q	622
SA0U		970322 → ...	F8Q	624
		... → 970322	F8Q	620
SA0Y		970301→ ...	F8Q	786
		...→ 970301	F8Q	784
SA01			F9Q	738
SA05			F9Q	732
SA09		970301→ ...	F8Q	786
		...→ 970301	F8Q	784



1 77 01 471 612 †[...=K4M-700] (a)(x)
77 01 471 276 [...=K4M-720] (b)
77 01 471 830 [...=K4M-701] (c)
77 01 472 065 [...=K4M-704] (d)
77 01 472 197 †[...=K4M-706] (e)(y)
77 01 472 853 [...=K4M-708] (f)
77 01 472 854 [...=K4M-709] (g)
77 01 472 732 [...=K4M-712] (h)
77 01 473 072 [...=K4J-714] (j)
77 01 471 831 [...=K4J-750] (k)

(a) BA04\HE]\
BA0B\HE]\ \ ...→001101

(b) BA04\HE]\ \(011)
BA0B\HE]\ \(011)\ ...→001101
BA00,BA1K\(011)

(c) BA04\HE]\
BA0B\HE]\ \ ...→001101

(d) BA04\GPL

(e) BA00,BA1K

(f) BA0B\HE]\ \001101→...

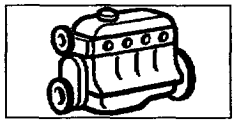
(g) BA0B\HE]\ \001101→...

(h) BA0B\GPL

(j) BA0D\010212→...

(k) BA0W
BA0D\ ...→010212

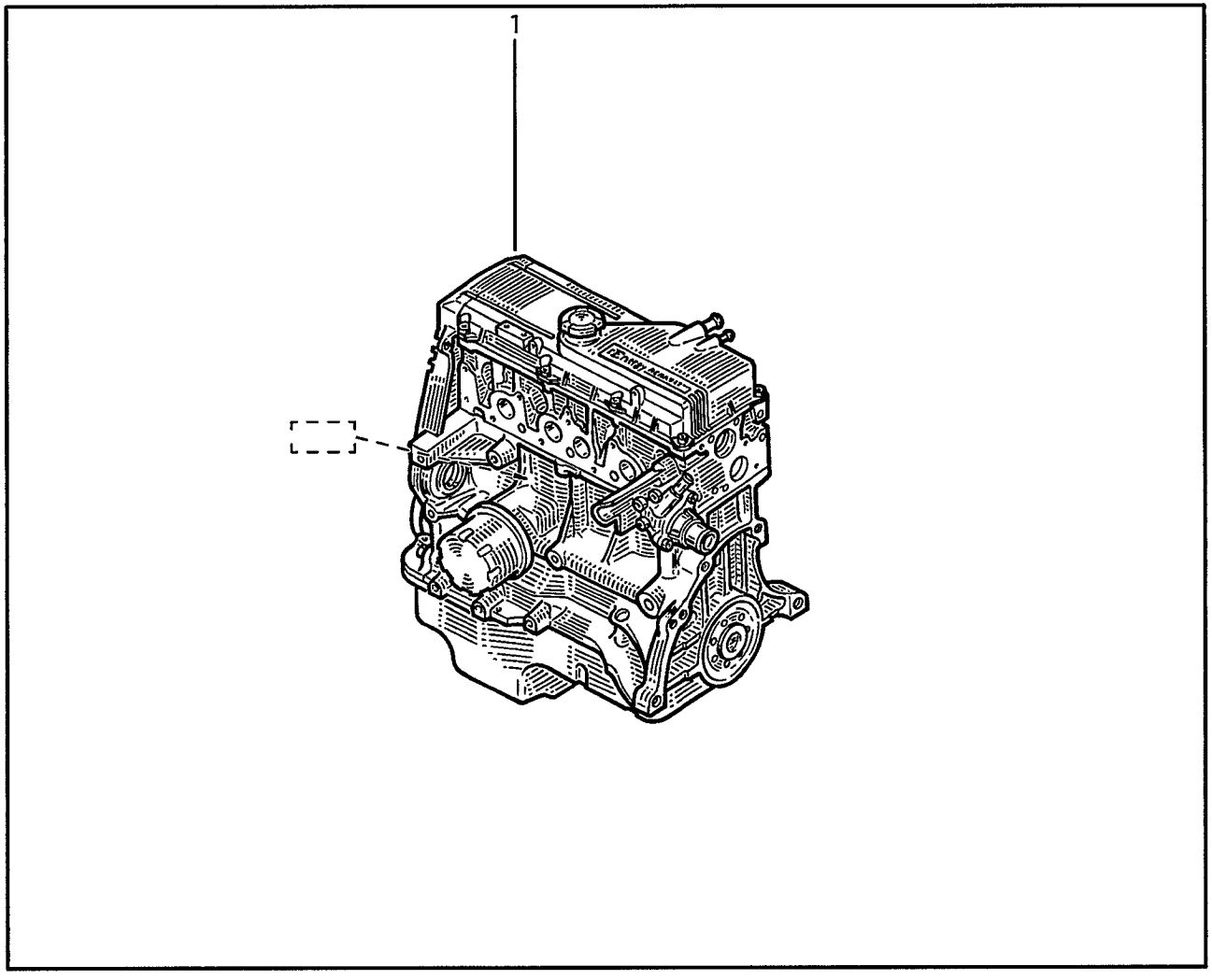
10.032.0
0010773 1270.062



(x) BA04\[E]\
BA0B\[E]\\...→001101
77 01 471 276 – 1 –

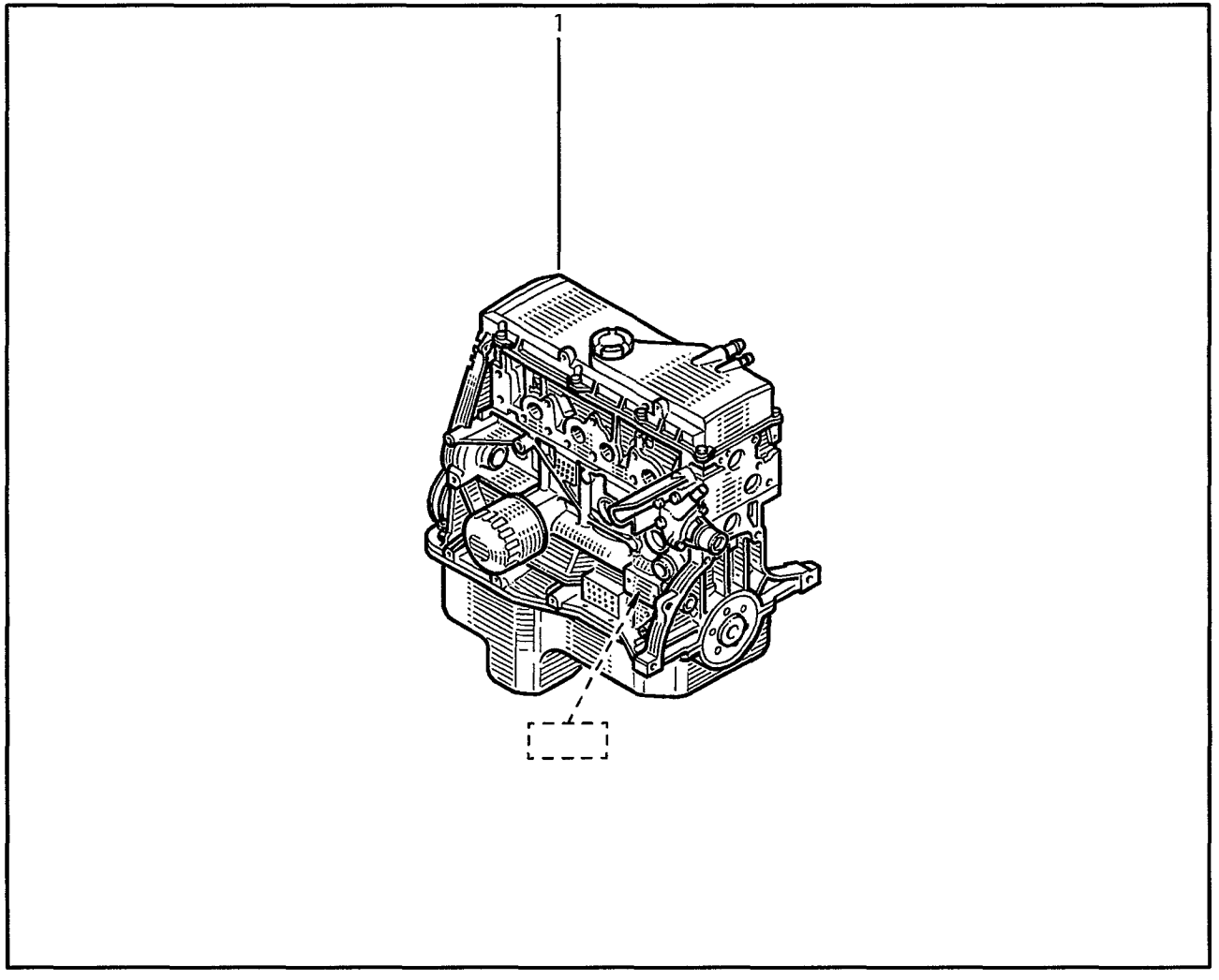
(y) BA00,BA1K
77 01 471 276 – 1 –

(011)◁06....



1	77 01 468 880	[⬚=E7J–764] (a)
	77 01 352 387	[⬚=E7J–S–7009] % (a)
	77 01 468 912	[⬚=E7J–764] (b)
	77 01 352 390	[⬚=E7J–S–7008] % (b)
	77 01 469 536	[⬚=E7J–624] (c)
	77 01 352 487	[⬚=E7J–S–6000] % (c)
	77 01 471 806	[⬚=E7J–626] (d)
	77 01 471 807	[⬚=E7J–626] (e)

(a) BA0E\
(b) BA0E\
(c) BA0T
(d) BA0V\
(e) BA0V\



1 77 01 468 881 ✝[□=K7M-702] (a)
77 01 352 388 [□=K7M-S-7001] % (a)
77 01 468 911 ✝[□=K7M-702] (b)
77 01 352 391 [□=K7M-S-7002] % (b)
77 01 471 182 [□=K7M-702] (c)(x)
77 01 352 872 [□=K7M-S-7020] % (c)(x)
77 01 471 901 [□=K7M-702] (d)(y)
77 01 499 965 [□=K7M-S-7022] % (d)(y)
77 01 471 416 ✝[□=K7M-702] (e)(z)
77 01 352 975 ✝[□=K7M-S-7021] % (e)(xa)
77 01 471 902 ✝[□=K7M-702] (f)(z)
77 01 499 966 ✝[□=K7M-S-7023] % (f)(xa)
77 01 472 057 [□=K7M-702] (f)(xb)
77 11 134 213 [□=K7M-S-7024] % (f)(xb)
77 01 468 910 [□=K7M-703] (g)
77 01 352 389 [□=K7M-S-7003] % (g)
77 01 471 183 [□=K7M-703] (h)(x)
77 01 352 873 [□=K7M-S-7030] % (h)(x)
77 01 471 903 [□=K7M-703] (j)(y)
77 01 499 967 [□=K7M-S-7031] % (j)(y)
77 01 469 378 [□=K7M-720] (k)
77 01 352 476 [□=K7M-S-7004] % (k)
77 01 469 379 [□=K7M-720] (m)
77 01 352 477 [□=K7M-S-7005] % (m)
77 01 471 184 [□=K7M-720] (n)(x)
77 01 352 874 [□=K7M-S-7200] % (n)(x)
77 01 471 904 [□=K7M-720] (p)(y)
77 01 499 968 [□=K7M-S-7201] % (p)(y)
77 01 470 308 ✝[□=K7M-790] (q)
77 01 470 309 ✝[□=K7M-790] (r)
77 01 472 490 [□=K7M-704] (s)

(a) BA0F\HE]\⊩\🌀\⊟...→970905
BA0S\🌀\⊟...→970905

(b) BA0F\HE]\⊩\⚽\⊟...→970905
BA0S\⚽\⊟...→970905

(c) BA0F\HE]\⊩\⊟970905→980708
BA0S\⊟970905→980708

(d) BA0F\HE]\⊩\⊟980708→...
BA0S\⊟980708→...

(e) BA0F\GPL\⊩\⊟...→980708

(f) BA0F\GPL\⊩

(g) BA0F\🏭\⊟...→970905

(h) BA0F\🏭\⊟970905→980708

(j) BA0F\🏭\⊟980708→...

(k) BA0L\🌀\⊟...→970905

(m) BA0L\⚽\⊟...→970905

(n) BA0L\⊟970905→980708

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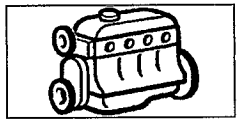
9910430 1270.053



(p) BA0L \ 980708→...

(q) BA0S \ \ ...→961220

(r) BA0S \ \ ...→961220

(s) BA1C

(x) BA0F,BA0L,BA0S \
77 00 867 193 – 1 –

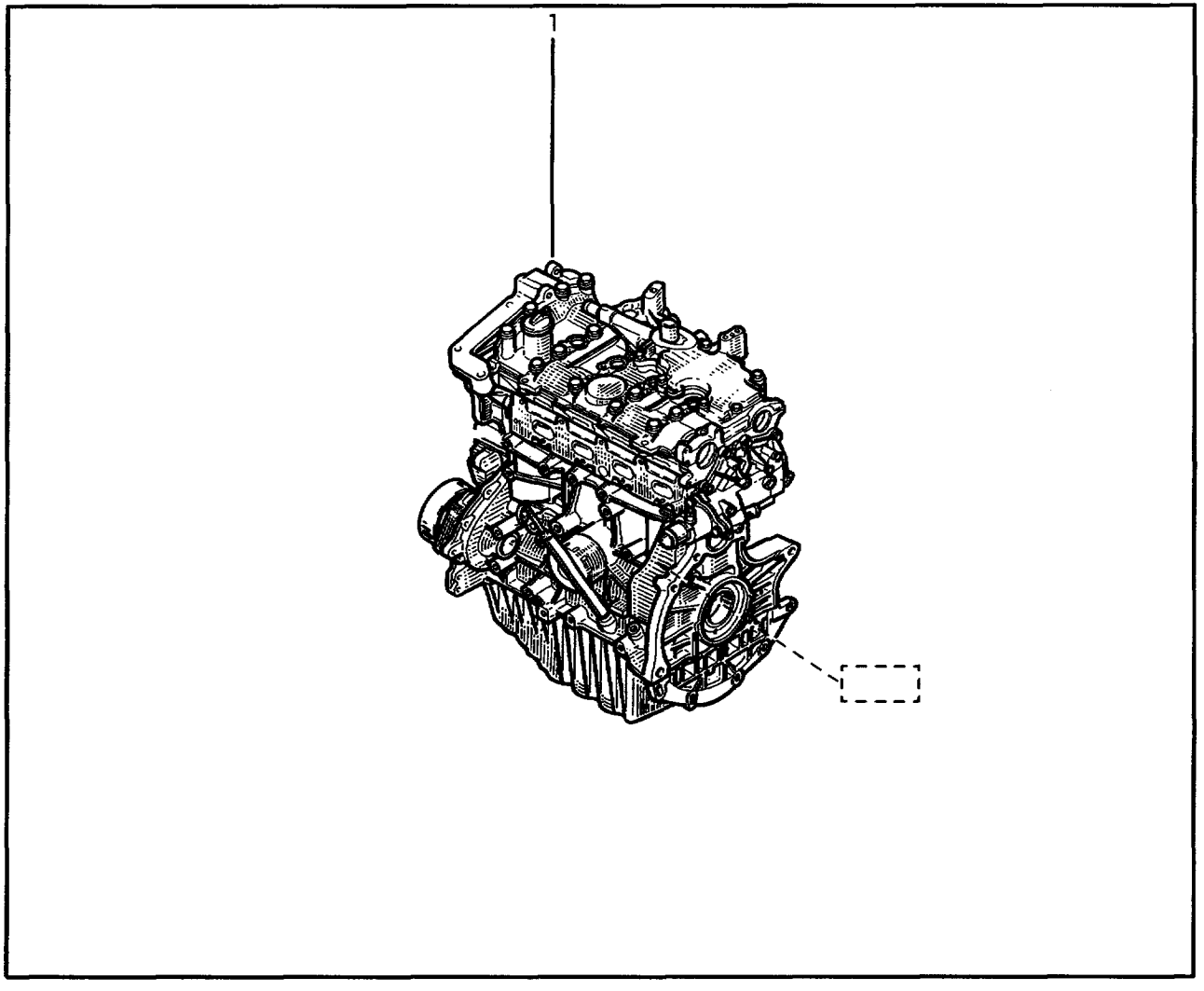
(y) BA0F,BA0L,BA0S \
77 00 864 702 – 1 – \ 77 00 867 193 – 1 – \
77 00 866 449 – 1 –

(z) 77 01 472 057 – 1 –

(xa) 77 11 134 213 – 1 –

(xb) BA0F \ GPL \ \ ...→980708
77 00 106 915 – 1 –

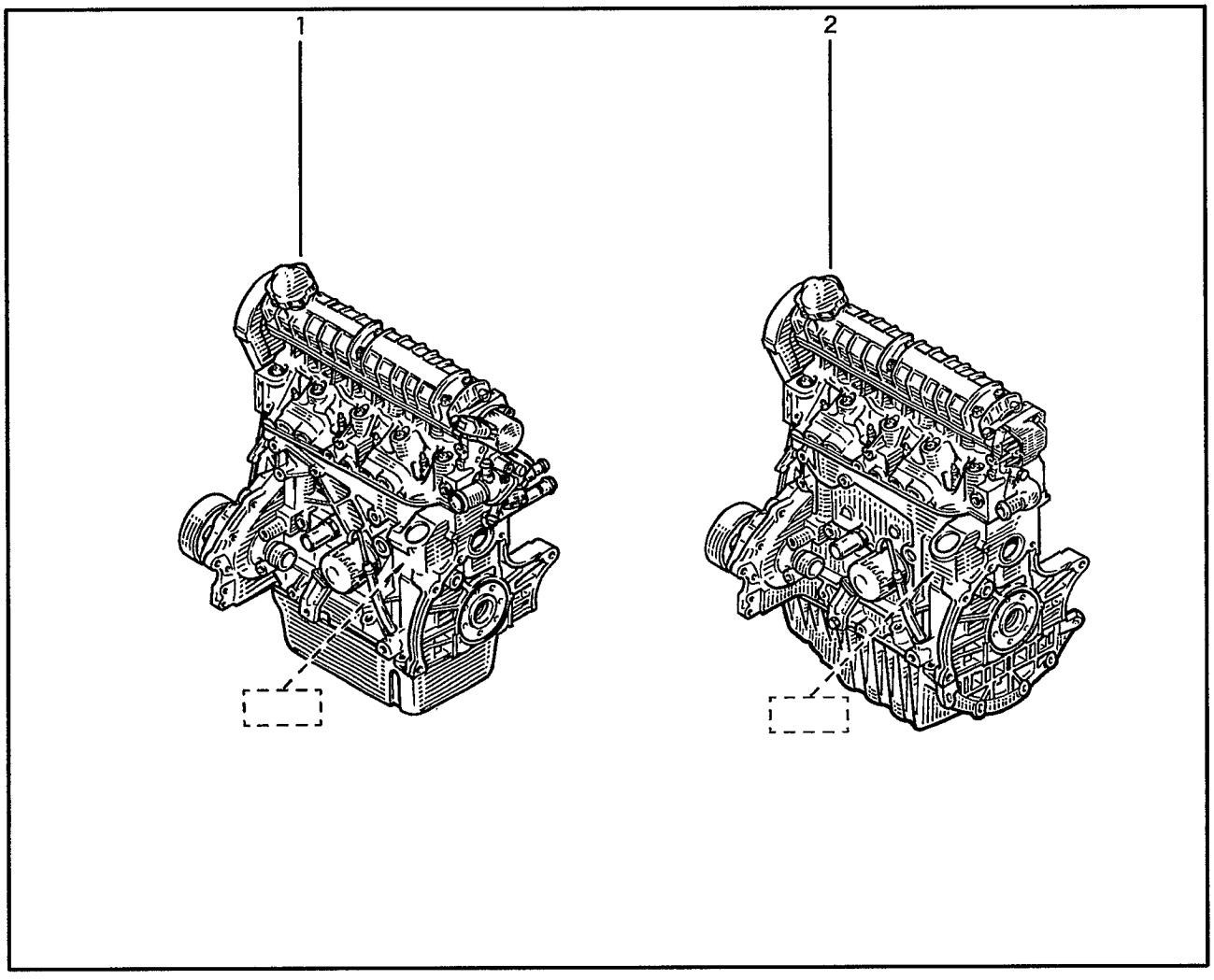
BA1A,BA1M



1 77 01 473 165 [⬚=F4P–720] (a)
77 01 473 166 [⬚=F4P–722] (b)

(a) BA1A

(b) BA1M



1 77 01 468 873 [⬚=F3R–750] (a)
77 01 352 383 [⬚=F3R–S–7500] % (a)
77 01 470 311 † [⬚=F3R–751] (b)(x)
77 01 352 516 [⬚=F3R–S–7510] % (b)
2 77 01 470 514 [⬚=F3R–796] (c)
77 01 352 685 [⬚=F3R–S–7960] % (c)
77 01 470 502 † [⬚=F3R–797] (d)(y)
77 01 352 686 [⬚=F3R–S–7970] % (d)
77 01 470 503 † [⬚=F3R–798] (e)(y)
77 01 470 907 † [⬚=F3R–791] (f)(y)
77 01 352 812 † [⬚=F3R–S–7910] % (f)(z)

(a) ⫴\⬚...→970329

(b) BA0G\⬚AD4\⬚\⬚...→970329
BA07\⬚\⬚...→970329

(c) ⫴\⬚970329→...

(d) BA0G\⬚AD4\⬚\⬚970329→...
BA07\⬚\⬚970329→...

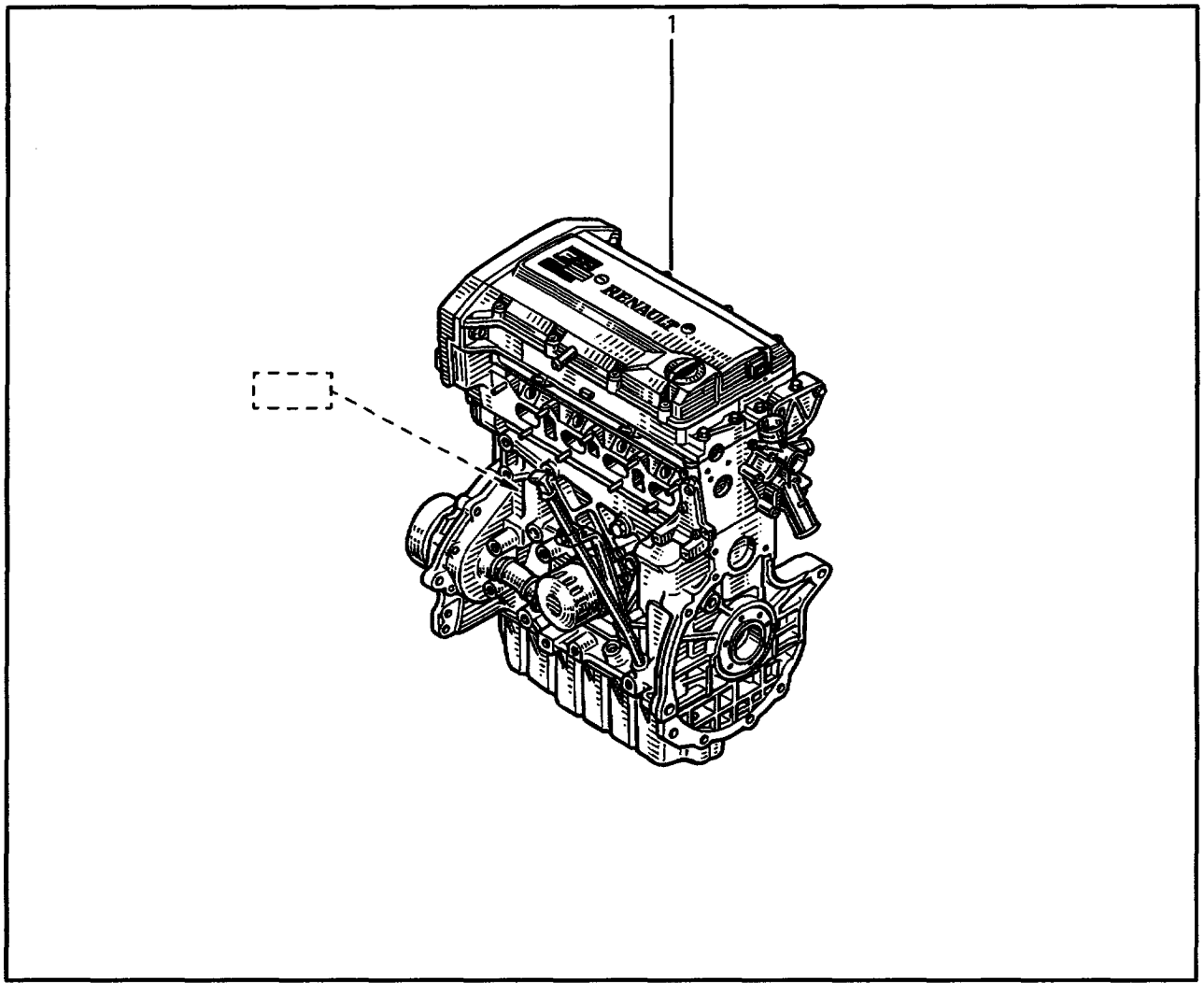
(e) BA0G\⫴

(f) BA0G\⬚DP0\⬚

(x) ⊞ ⬚
77 01 468 873 – 1 –

(y) ⊞ BA0G
77 01 470 514 – 1 –

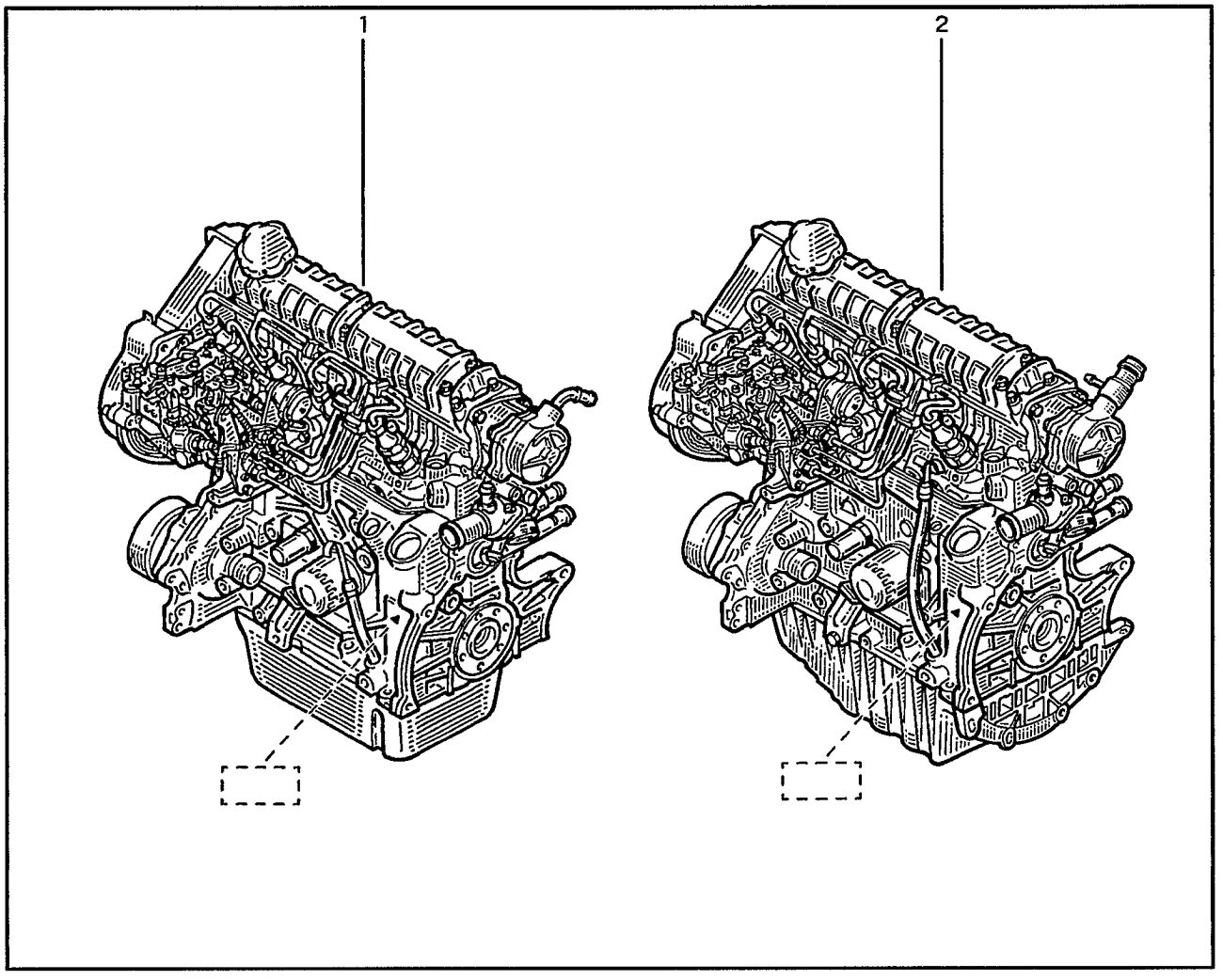
(z) ⊞ BA0G\⬚
77 01 352 686 – 1 –



1 77 01 468 811 [⬚=F7R-710] (a)
77 01 470 515 [⬚=F7R-714] (b)
77 01 352 369 [⬚=F7R-S-7100] % (a)
77 11 134 732 [⬚=F7R-S-7140] % (b)

(a) ...→970415

(b) 970415→...



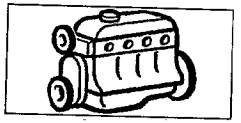
1 77 01 468 956 †[□=F8Q-620] (a)(x)
77 01 468 954 [□=F8Q-620] (b)
77 01 352 518 [□=F8Q-S-6200] % (b)(y)
77 01 468 957 †[□=F8Q-620] (c)(z)
77 01 468 955 [□=F8Q-620] (d)
77 01 352 519 [□=F8Q-S-6201] % (d)(y)
2 77 01 470 517 †[□=F8Q-624] (e)(xa)
77 01 470 516 †[□=F8Q-624] (f)(xb)
77 01 471 508 [□=F8Q-624] (g)
77 01 352 687 [□=F8Q-S-6240] % (f)(y)
77 11 134 002 [□=F8Q-S-6244] % (h)
77 01 470 519 †[□=F8Q-624] (j)(xc)
77 01 470 518 [□=F8Q-624] (k)
77 01 352 688 [□=F8Q-S-6241] % (k)(y)
77 01 471 307 †[□=F8Q-624] (m)(xd)
77 01 471 308 [□=F8Q-624] (n)
77 01 352 905 [□=F8Q-S-6242] % (n)(y)
77 01 471 368 [□=F8Q-624] (p)
77 01 352 912 [□=F8Q-S-6243] % (p)

(a) \ \ ...→ 970322
(b) \ ...→ 970322
(c) \ \ ...→ 970322
(d) \ ...→ 970322
(e) \ \ 970322→ 971014

(f) \ \ 970322→ 970501
\ \ 970322→ 971014
(g) \ \ 970322→ ...
\ \ 970322→ 971014
(h) \ \ 970501→ ...

(j) \ \ 970322→ 970602
(k) \ 970322→ 970602
(m) \ \ 970602→ 971014
(n) \ \ 970602→ ...
\ \ 970602→ 971014

10.045.0
9899034 1270.051



(p) \ 971014→...

(x) \ \ ...→970322
77 01 468 954 – 1 – \ 77 01 205 122 – 1 – \
77 01 205 126 – 1 –

(y)
77 01 205 122 – 1 – \ 77 01 205 126 – 1 –

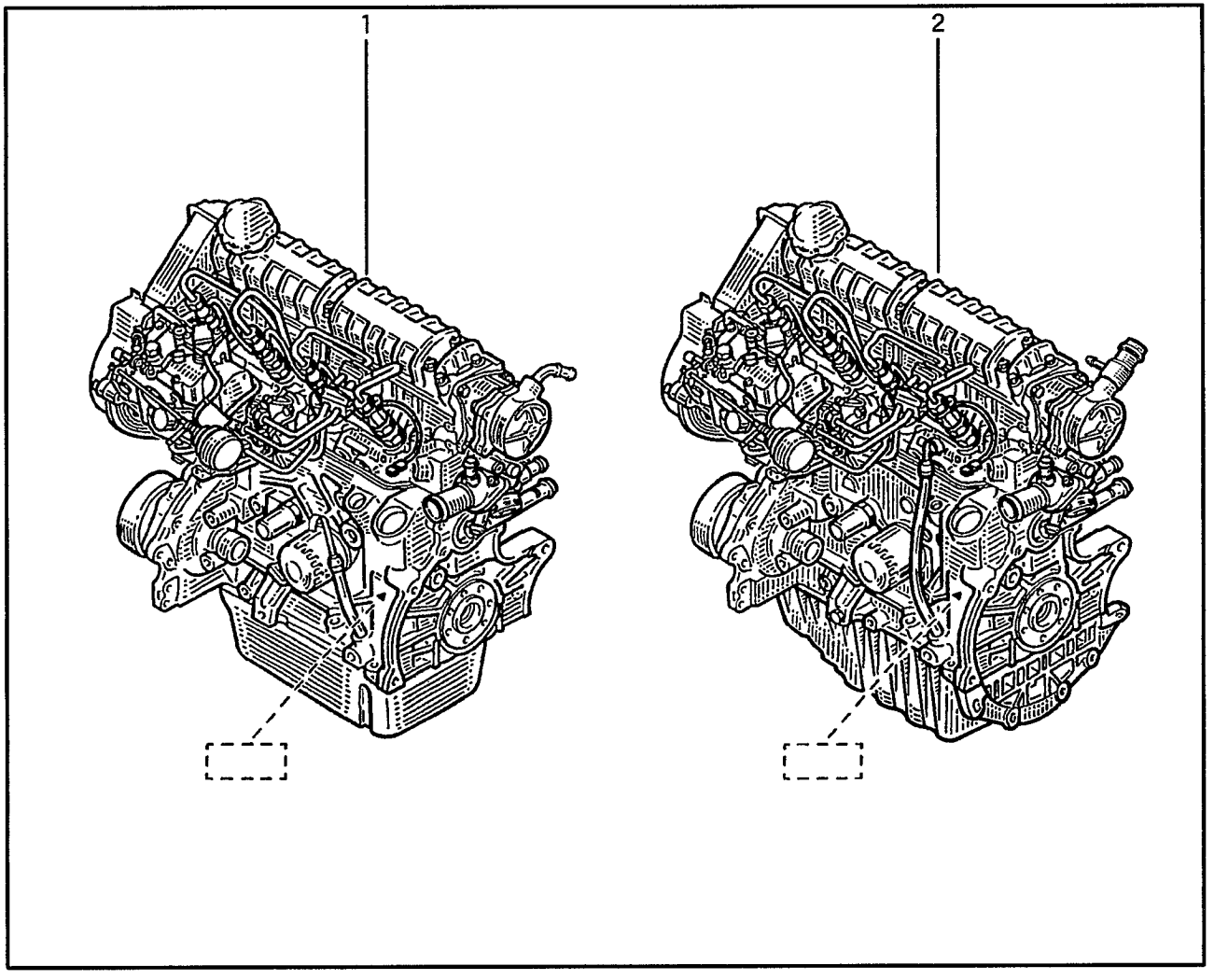
(z) \ \ ...→970322
77 01 468 955 – 1 – \ 77 01 205 122 – 1 – \
77 01 205 126 – 1 –

(xa) \ \ 970322→971014
77 01 471 508 – 1 – \ 77 01 205 122 – 1 – \
77 01 205 126 – 1 – \ 77 00 105 874 – 1 – \
77 03 074 312 – 1 –

(xb) \ \ 970322→971014
77 01 471 508 – 1 – \ 77 01 205 122 – 1 – \
77 01 205 126 – 1 – \ 77 00 105 874 – 1 – \
77 03 074 312 – 1 –
\ \ 970322→970501
77 01 471 508 – 1 – \ 77 00 105 874 – 1 – \
77 03 074 312 – 1 –

(xc) \ \ 970322→970602
77 01 470 518 – 1 – \ 77 01 205 122 – 1 – \
77 01 205 126 – 1 –

(xd) \ \ 970602→971014
77 01 471 308 – 1 – \ 77 01 205 122 – 1 – \
77 01 205 126 – 1 –



1 77 01 469 477 [⬚=F8Q–784] (a)
77 01 352 517 [⬚=F8Q–S–7840] **%** (a)
2 77 01 470 520 † [⬚=F8Q–786] (b)(x)(y)
77 01 471 516 [⬚=F8Q–786] (c)(x)
77 01 352 689 [⬚=F8Q–S–7860] **%** (b)(x)
77 11 134 010 [⬚=F8Q–S–7861] **%** (d)

(a) BA0K,BA0Y,SA— \ ⬚ ...➔ 970301
BA09

(b) BA0K,BA0Y,SA— \ ⬚ 970301➔ 970501

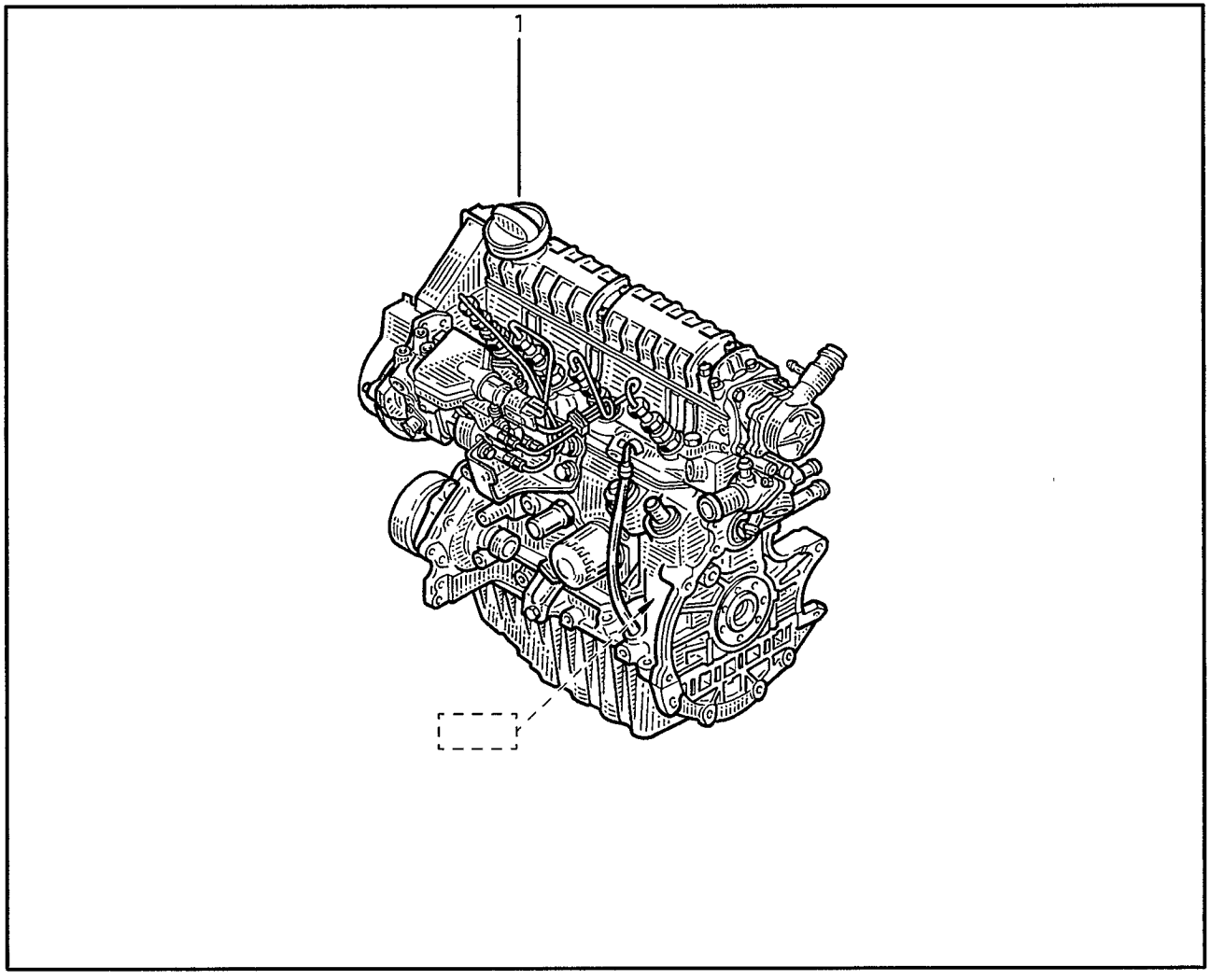
(c) BA0K,BA0Y,SA— \ ⬚ 970301➔ ...

(d) BA0K,BA0Y,SA— \ ⬚ 970501➔ ...

(x) ⬚ F8Q \ ⬚ 786 \ ⬚ ...➔ 970825
77 00 108 694 – 1 –
⬚ F8Q \ ⬚ 786 \ (011) \ ⬚ ...➔ 970825
77 00 113 201 – 1 –

(y) ⬚ BA0K,BA0Y,SA— \ ⬚ 970301➔ 970501
77 01 471 516 – 1 – \ 77 00 105 874 – 1 – \
77 03 074 312 – 1 –

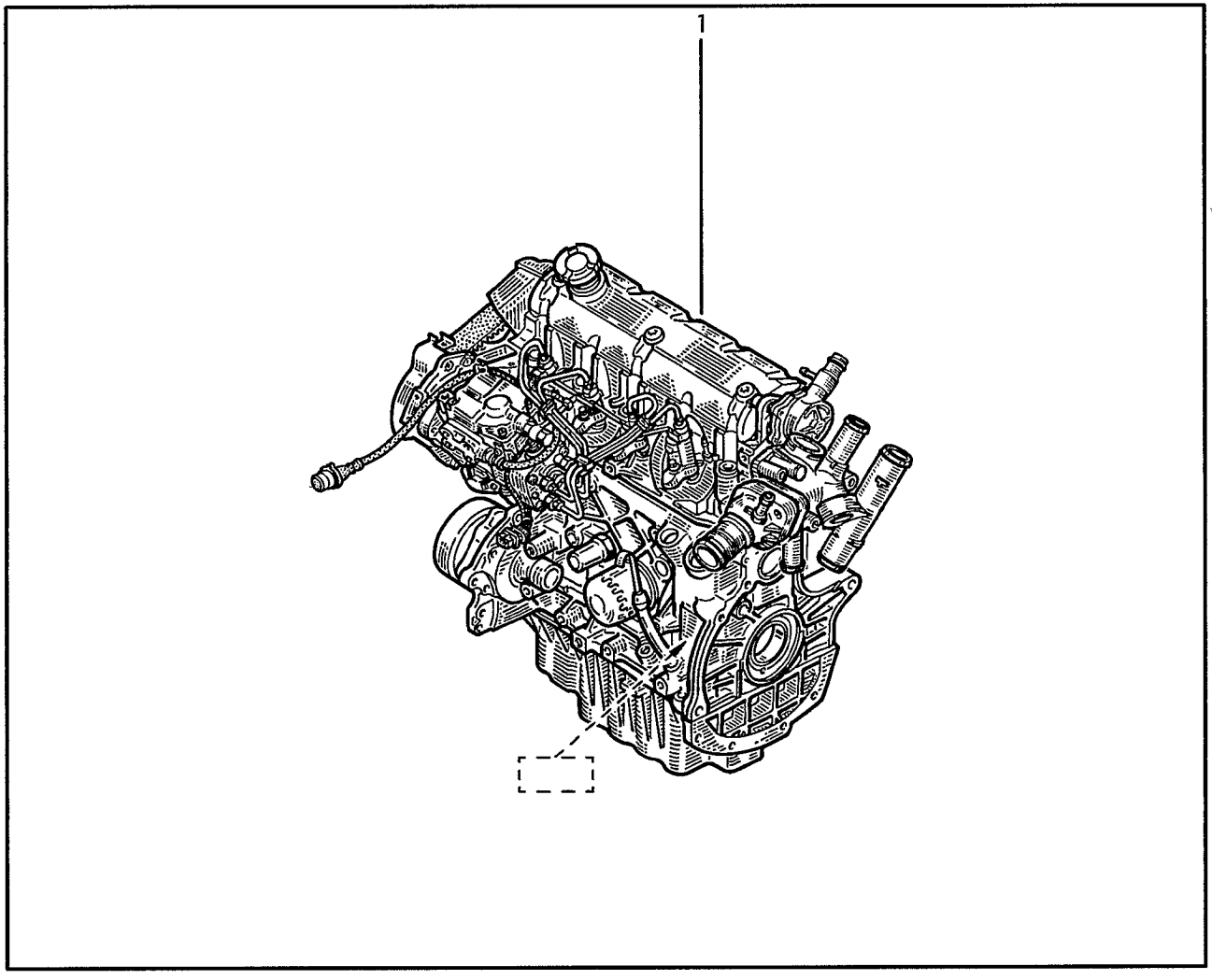
(011) ◁ 06....



1 77 01 471 897 [⬚=F8Q-622]
77 11 134 111 [⬚=F8Q-S-6220] **%**

BA0N,SA0N\ \ ...→MØD9903
BA08

10.048.5
9810695 1270.052



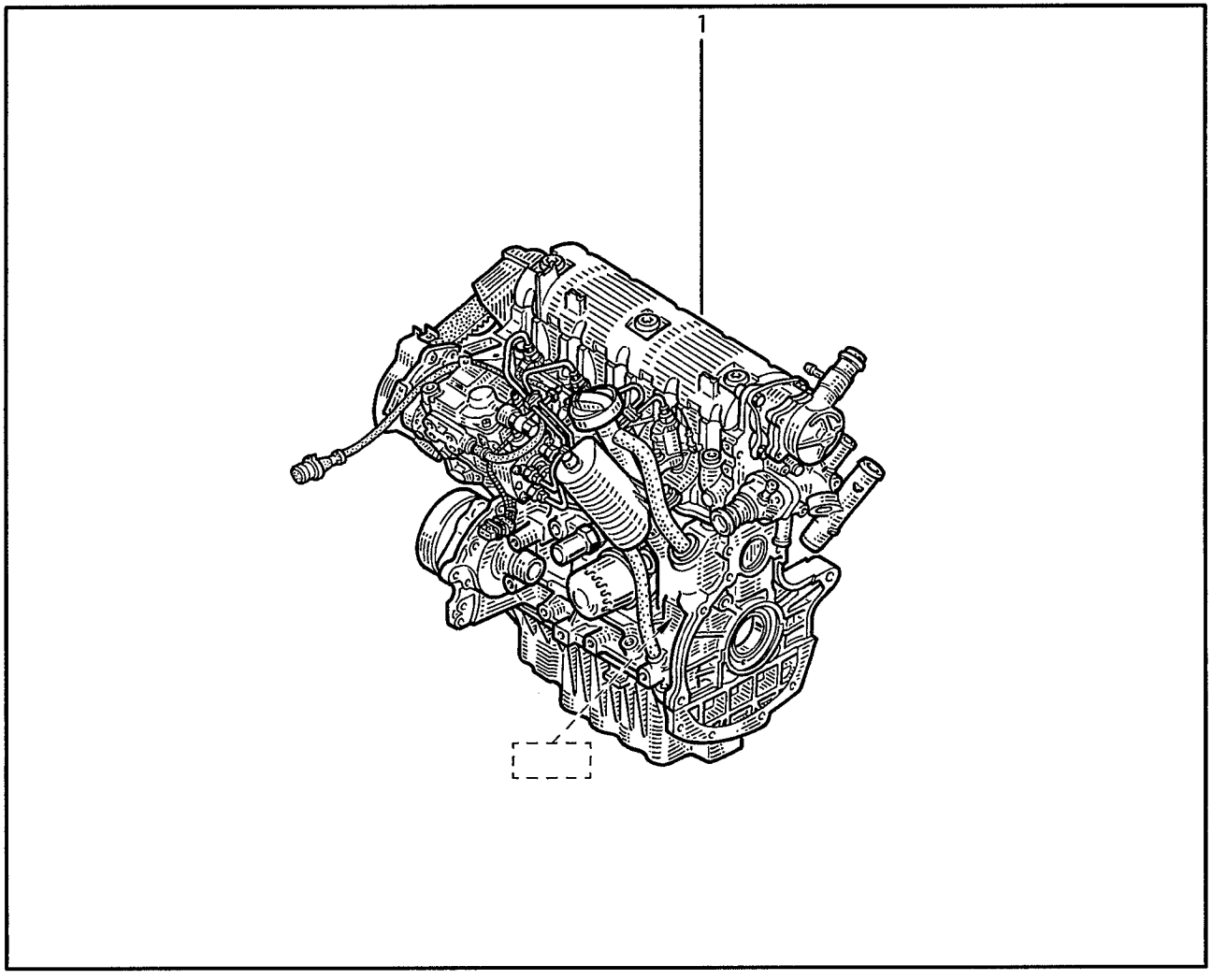
1 77 01 470 484 [⬚=F9Q 730] (a)
77 01 352 668 [⬚=F9Q-S-7300] **%** (a)
77 01 470 485 [⬚=F9Q-734] (b)
77 01 352 669 [⬚=F9Q-S-7340] **%** (b)

(a) BA08

(b) BA0N,SA— \ \ ...→MØD9903

BA0N,SA0N\ \ MØD9903→...
BA0N\

10.048.6
9910071 1270.052



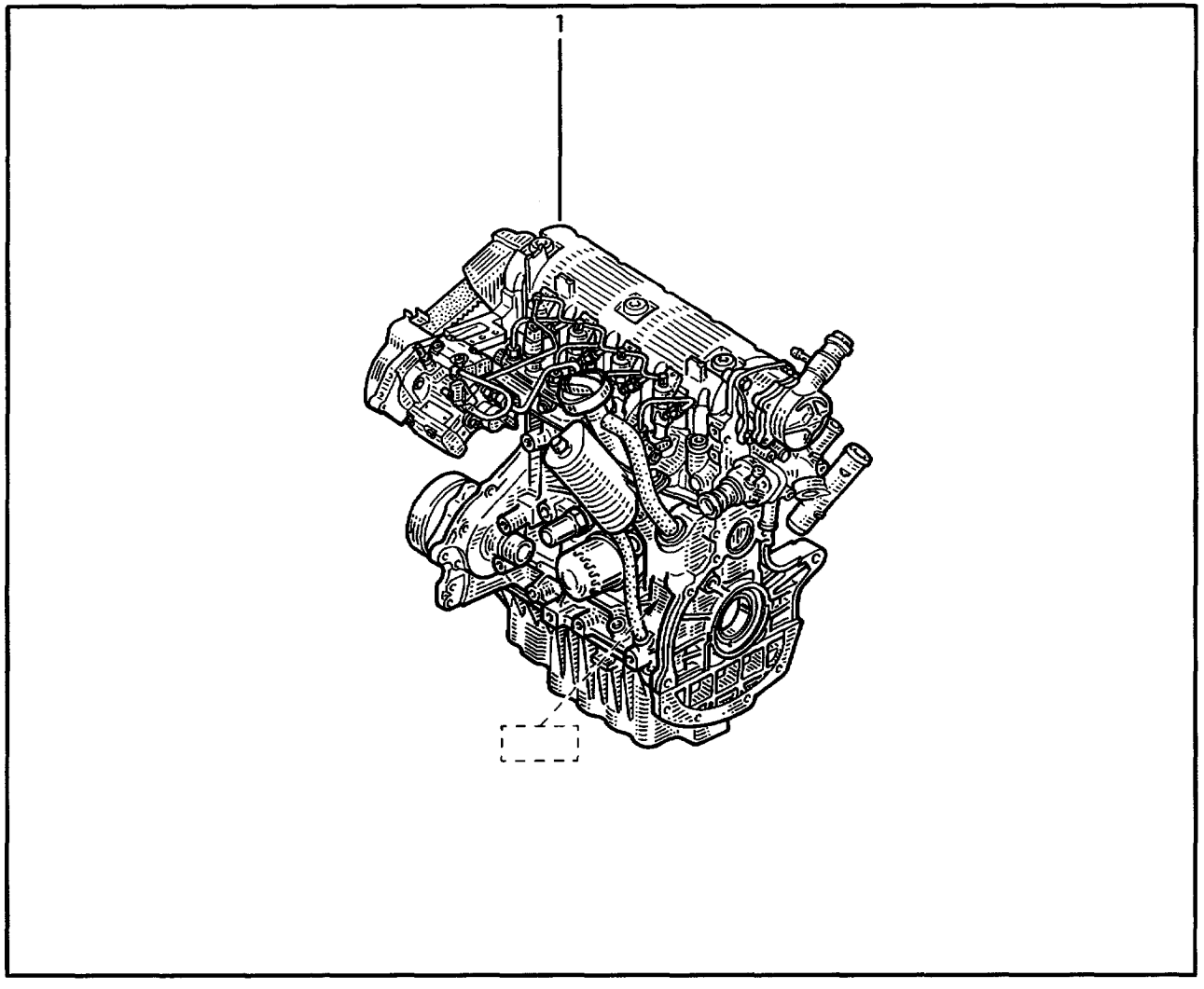
1 77 01 471 863 [=F9Q 731] (a)(x)
77 11 134 123 [=F9Q-S-7310] **%** (a)
77 01 471 926 [=F9Q 736] (b)
77 11 134 124 [=F9Q-S-7360] **%** (c)

(a) BA—\

(b) \ MØD9903→...
BA—\

(c) \ MØD9903→...

(x) 77 01 471 926 – 1 –



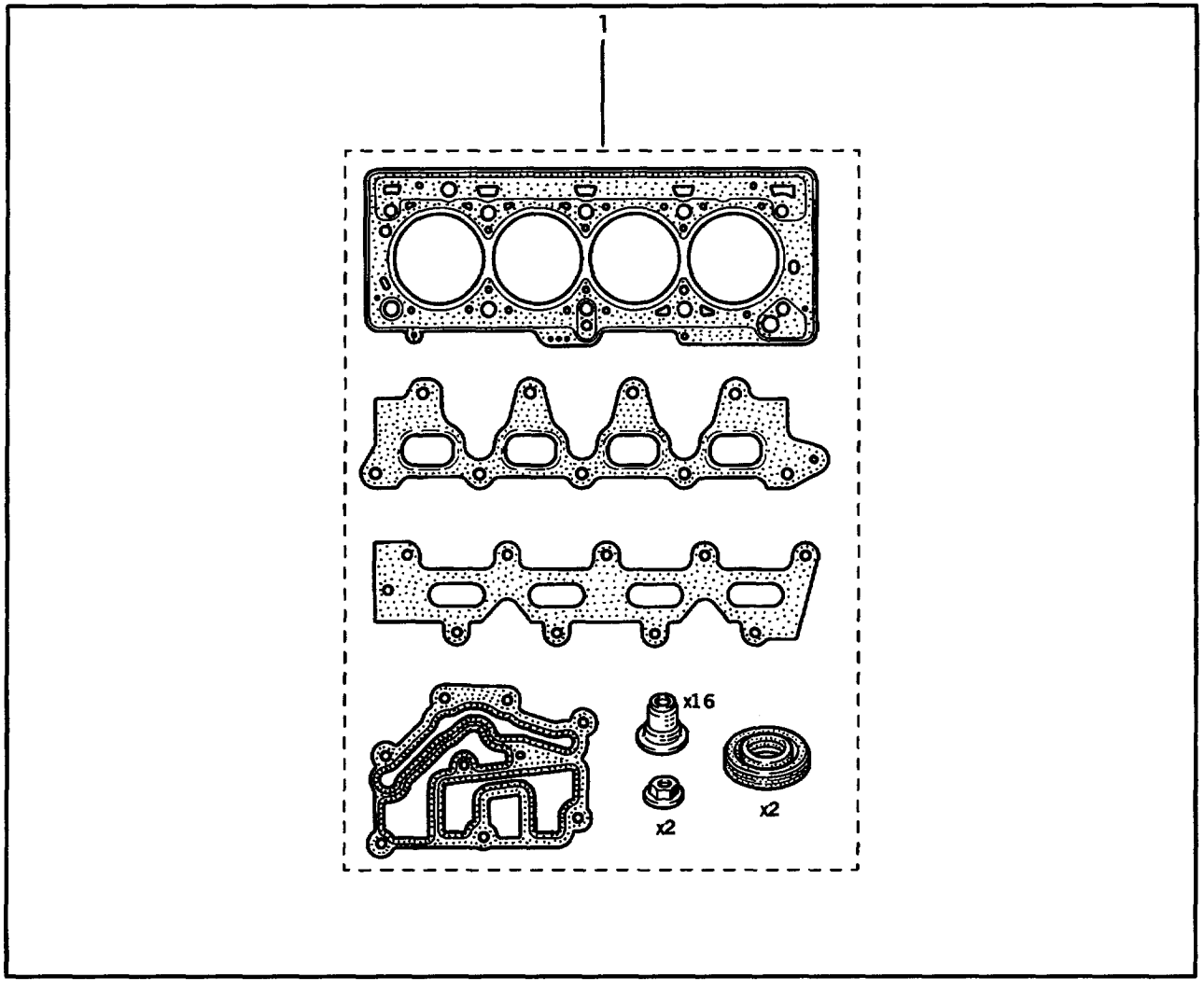
1 77 01 472 251 [⬚=F9Q 732]
77 01 472 701 [⬚=F9Q 740]
77 01 473 136 [⬚=F9Q 733] (a)

(a) (011)

(011)◁◐06....

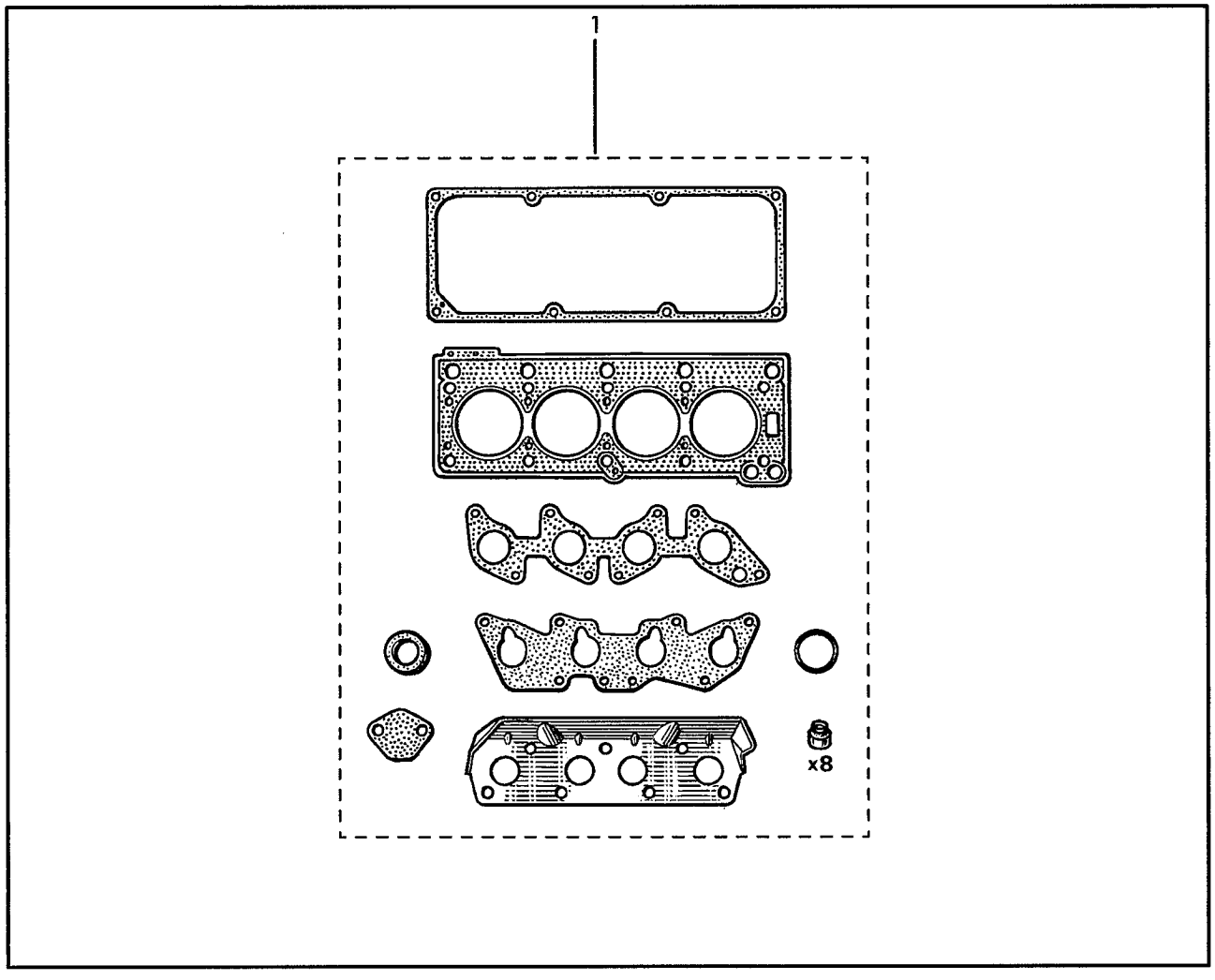
K4M\ 700,701,704,706,708,709,712
K4J\ 714,750

10.132.0
0010706 1270.062

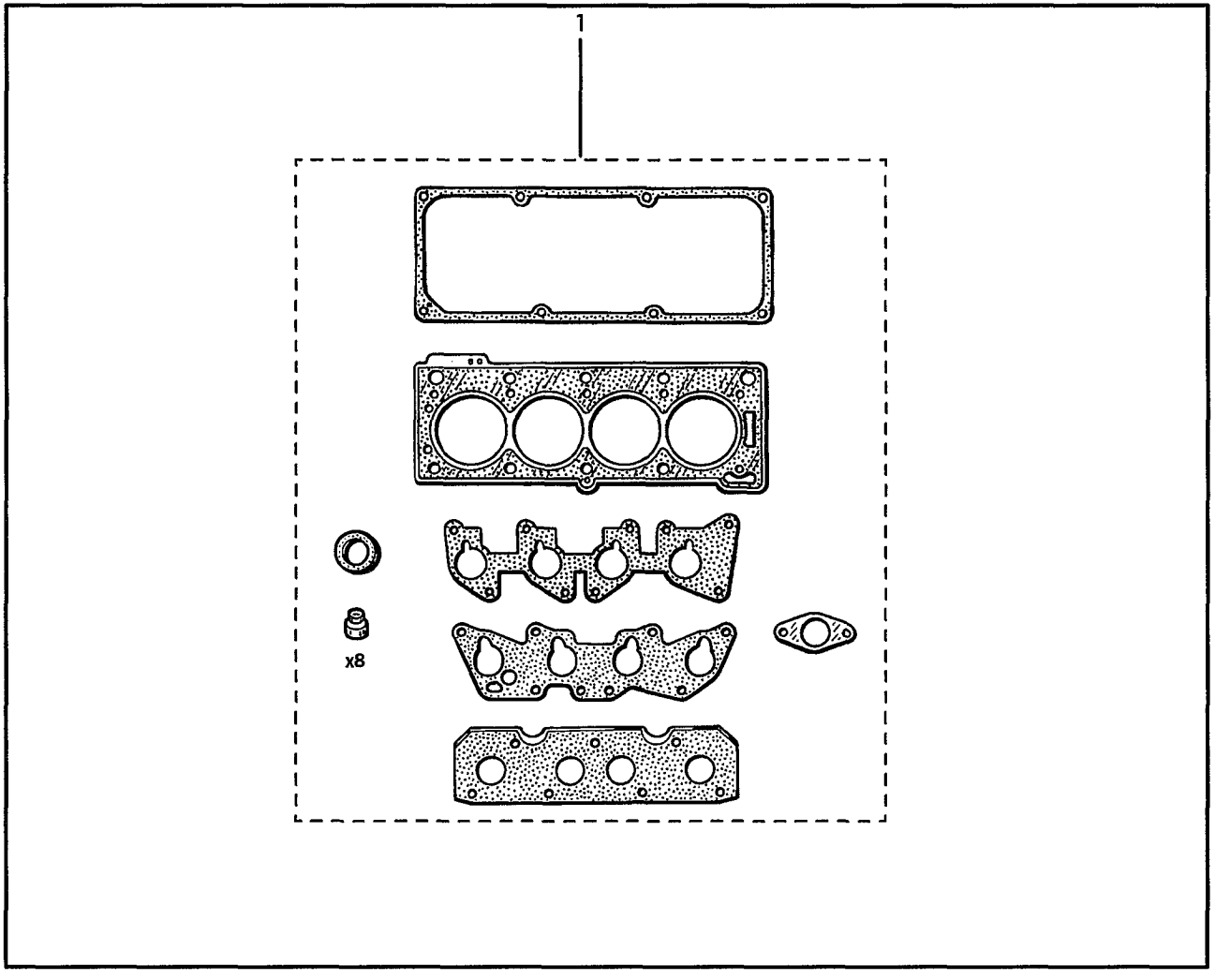


1 77 01 471 886 (a)

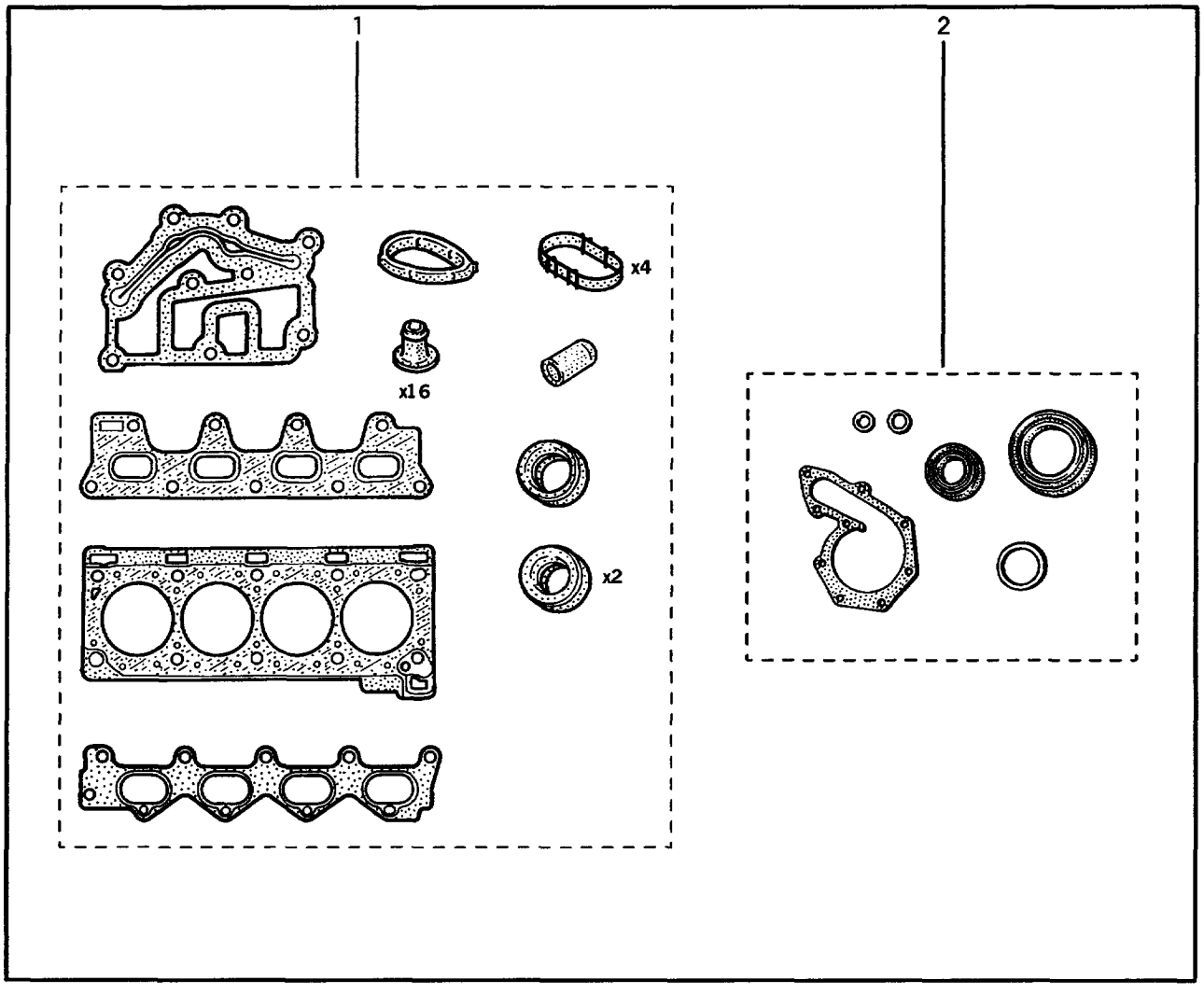
(a) K4M
K4J



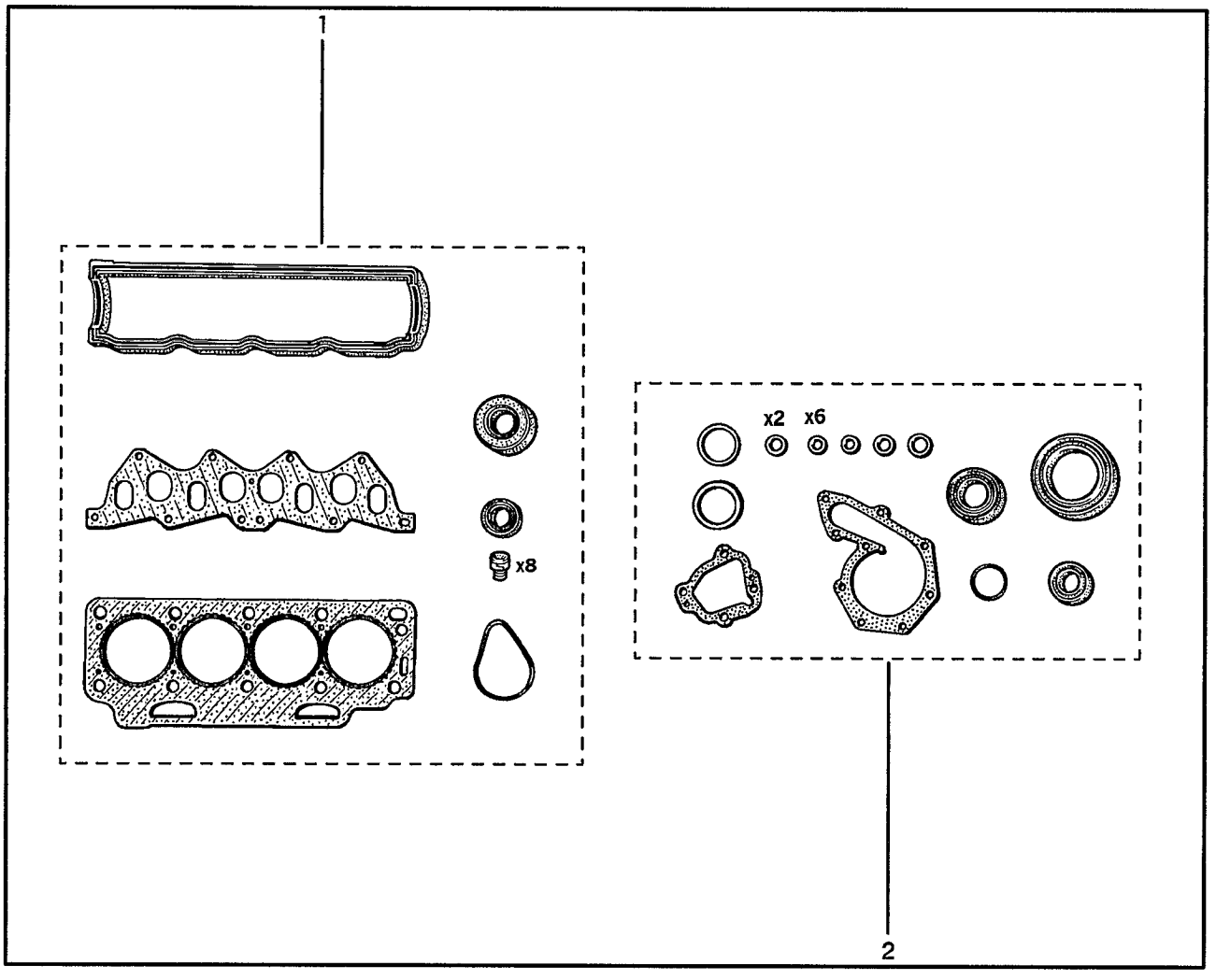
1 77 01 468 709



1 77 01 468 710



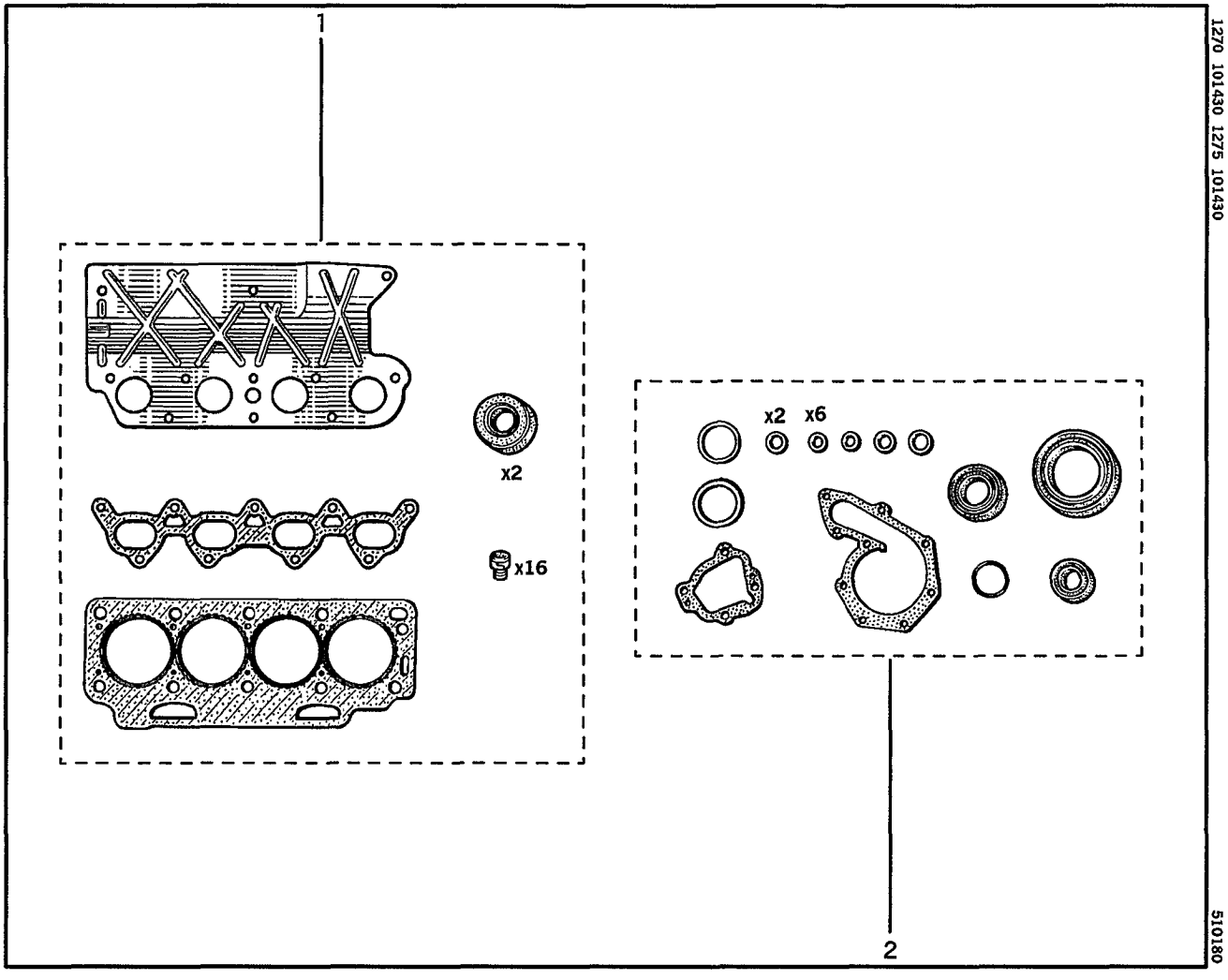
1 77 01 471 278
2 77 01 471 360



1 77 01 467 058
2 77 01 466 408 (a)
77 01 470 176 (b)

(a) 750,751

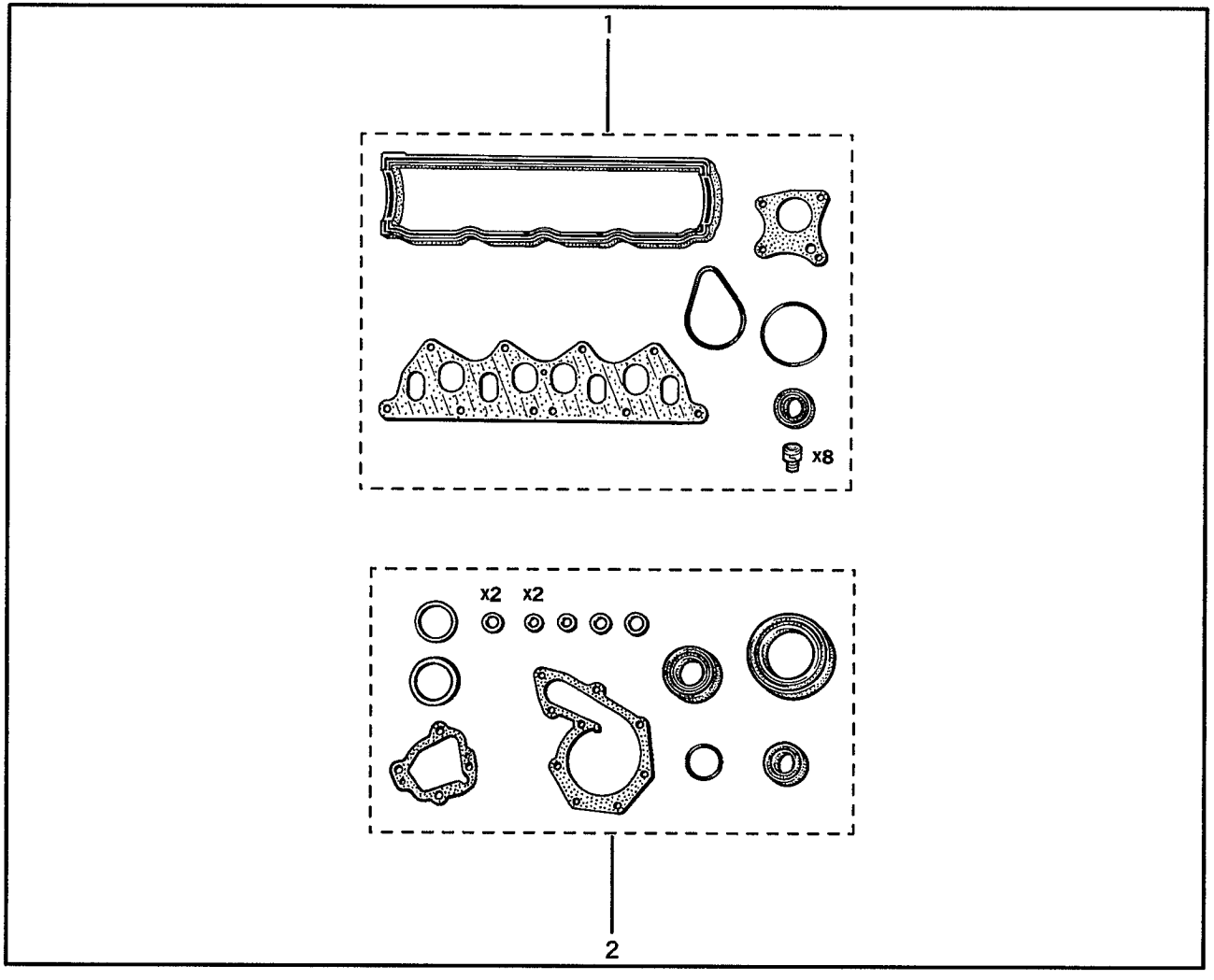
(b) 791,796,797,798



1 77 01 468 814
2 77 01 466 408 (a)
77 01 470 176 (b)

(a) 710

(b) 714



1 77 01 466 407 (a)
77 01 468 189 (b)
2 77 01 466 408 (c)
77 01 470 176 (d)

(a) 620,622,624

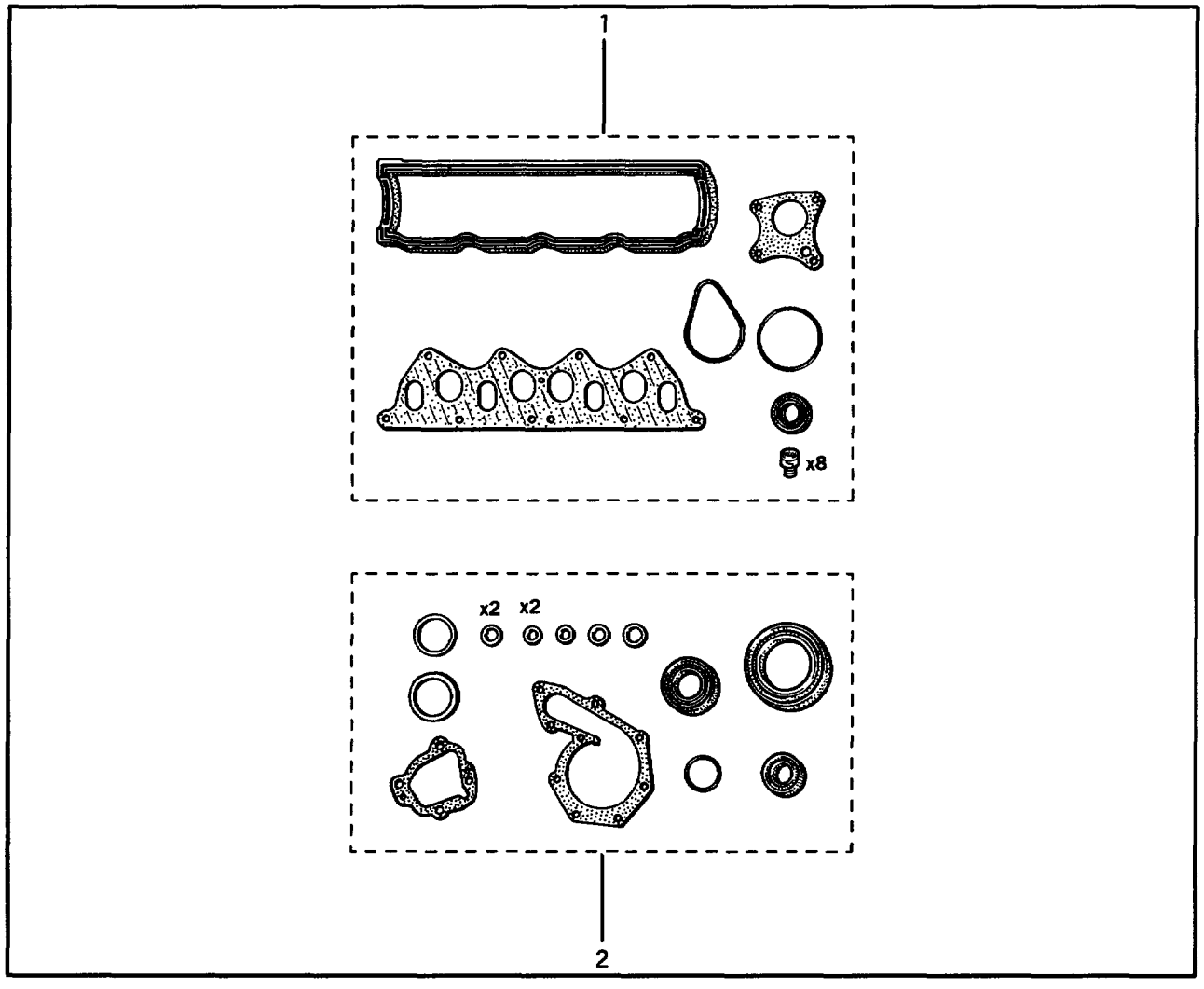
(b) 784,786

(c) 620,784

(d) 622,624,786

F9Q\ 730,731,732,733,734,736,738

10.148.5
0010587 1270.062



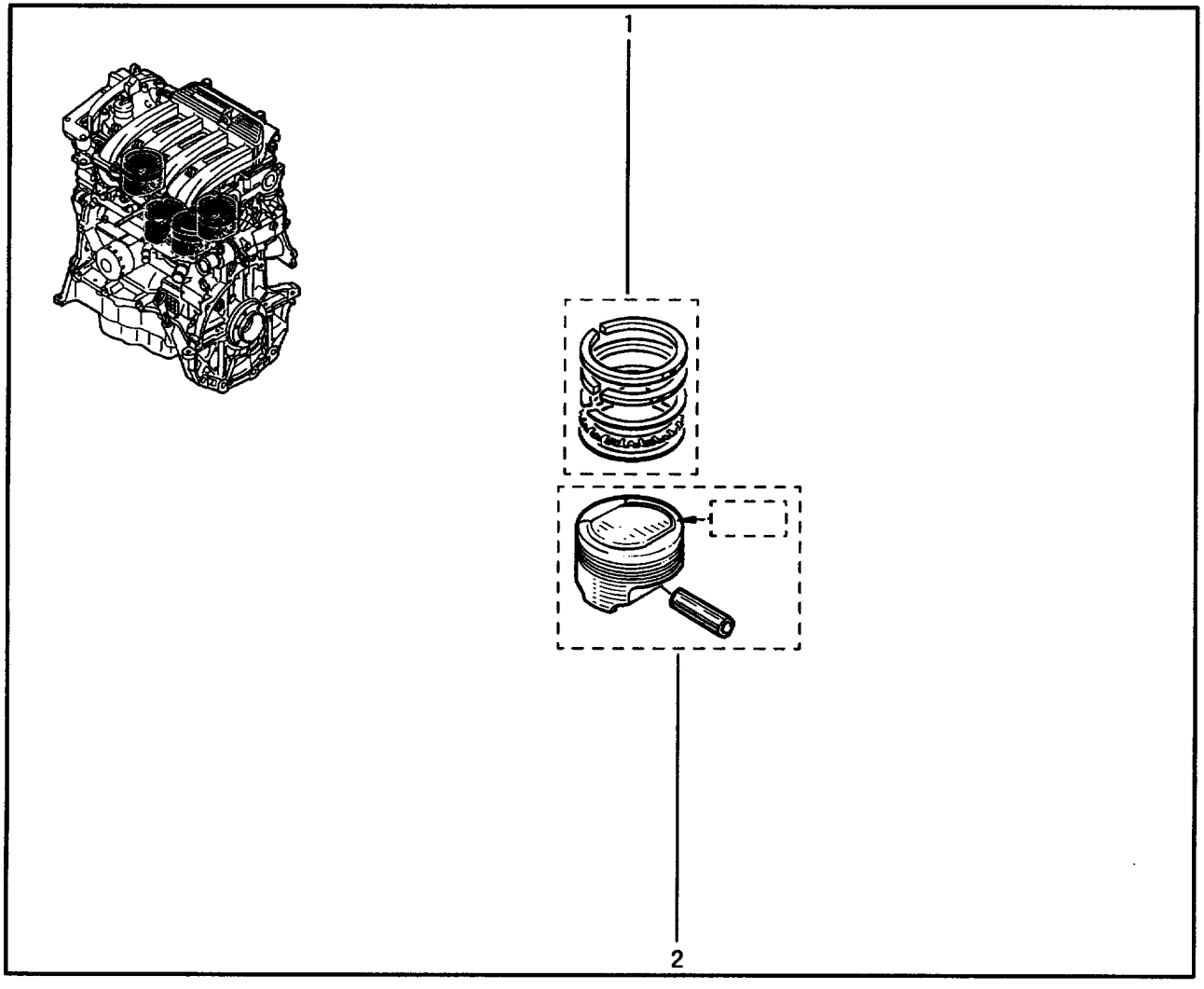
1 77 01 470 288
2 77 01 466 408 (a)
77 01 470 176 (b)

(a) 730

(b) 731,732,733,734,736,738

K4M\[...] 700,701,704,706,708,709,712
K4J\[...] 714,750

10.232.0
0010706 1270.062



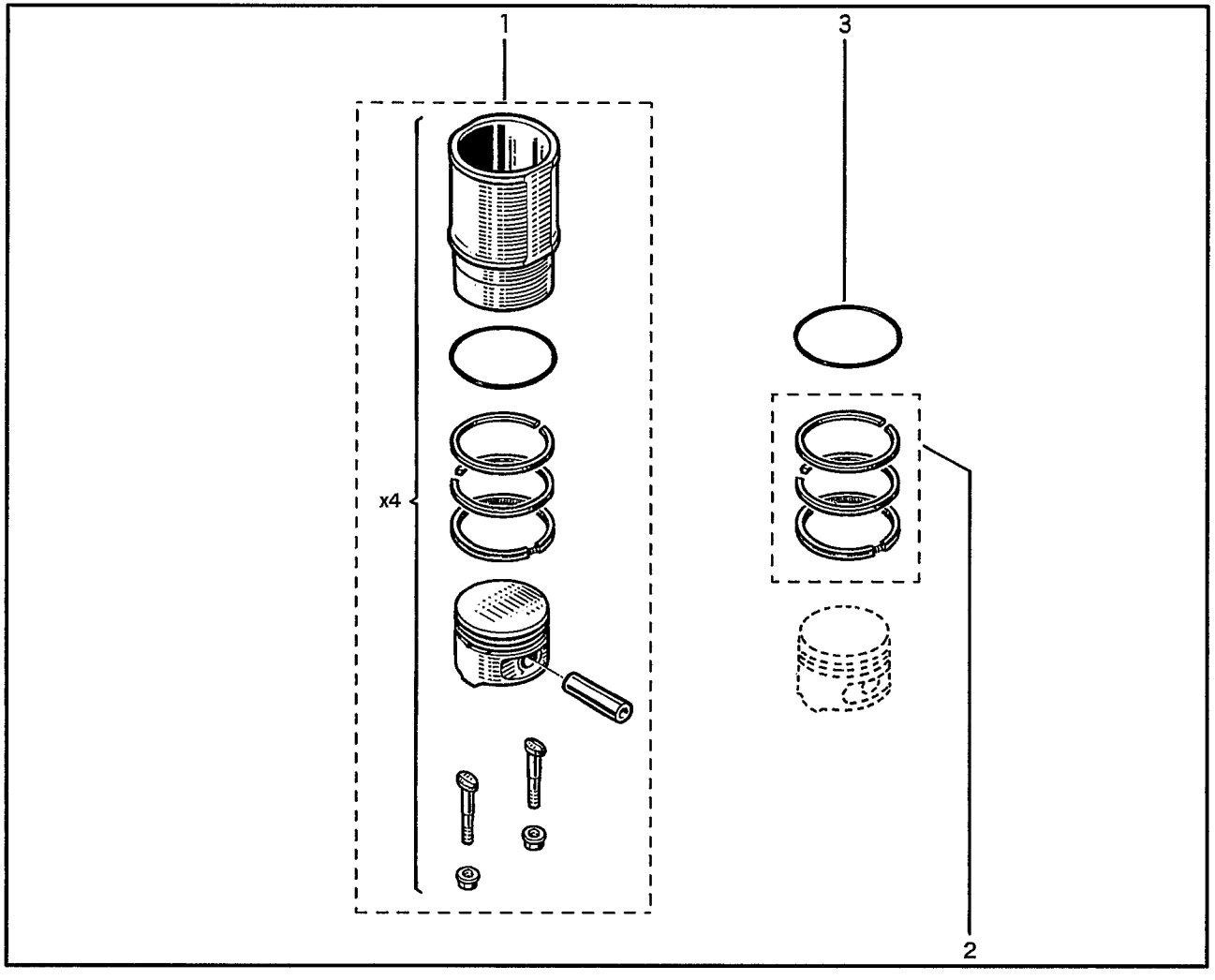
1	77 01 471 283	(a)
2	77 01 698 316	[...=A] (b)
	77 01 698 317	[...=B] (b)
	77 01 698 318	[...=C] (b)
	77 01 713 104	[...=A] (c)
	77 01 713 105	[...=B] (c)
	77 01 713 106	[...=C] (c)
	77 01 698 420	[...=A] (d)
	77 01 698 421	[...=B] (d)
	77 01 698 422	[...=C] (d)

(a) K4M
K4J

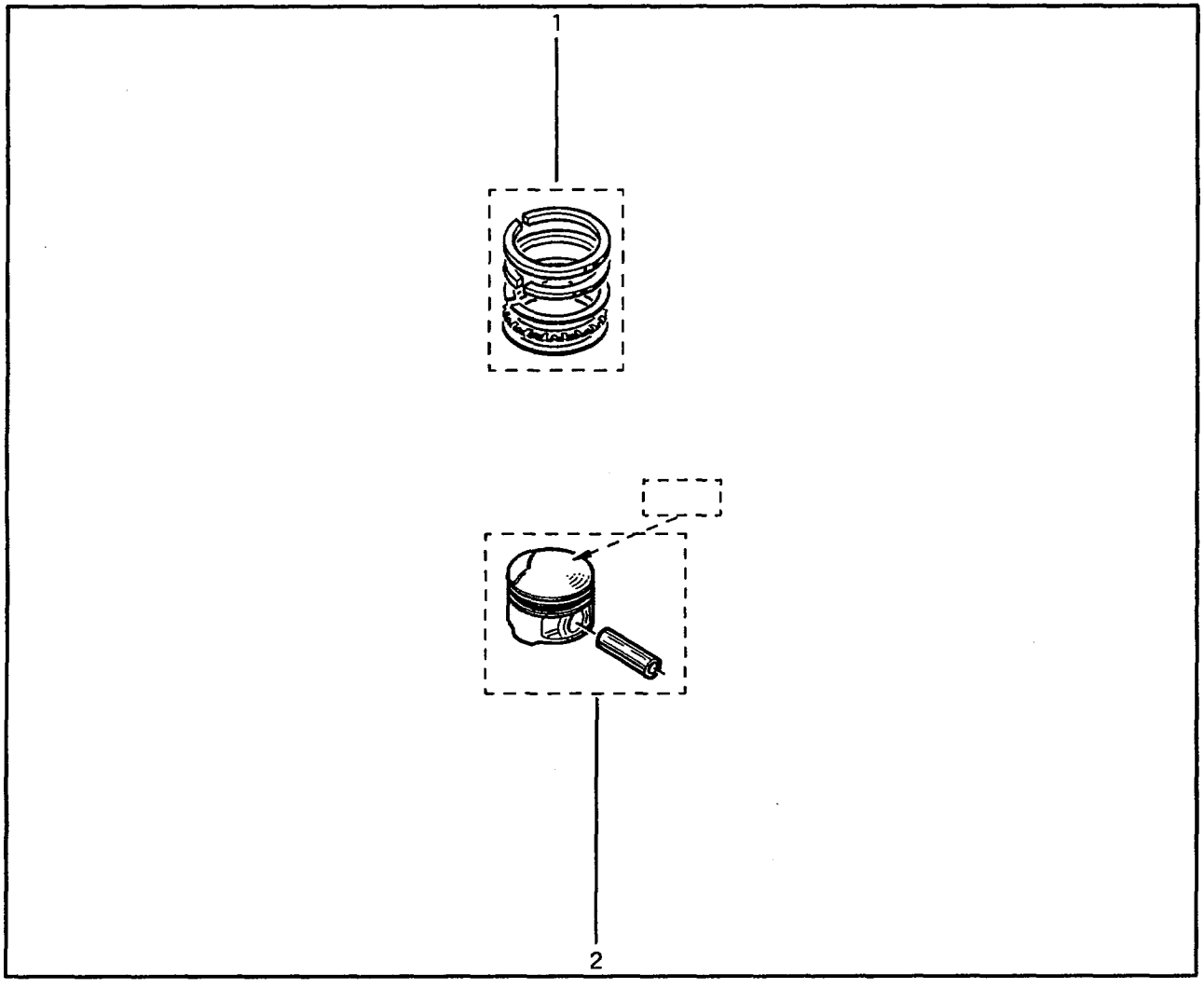
(b) K4M\[...] 700,701,704,706,708,709

(c) K4M\[...] 712

(d) K4J



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



1	77 01 468 744 †	(a)
	77 01 471 505	
2	77 01 680 070 †[=A]	(b)
	77 01 698 339 †[=A]	(c)
	77 01 700 666 [=A]	(d)
	77 01 680 066 †[=A]	(e)
	77 01 698 335 [=A]	(f)
	77 01 700 670 [=A]	(g)
	77 01 683 872 [=A]	(h)
	77 01 680 088 [=A]	(j)
	77 01 680 071 †[=B]	(b)
	77 01 698 340 †[=B]	(c)
	77 01 700 667 [=B]	(d)
	77 01 680 067 †[=B]	(e)
	77 01 698 336 [=B]	(k)
	77 01 700 671 [=B]	(g)
	77 01 683 873 [=B]	(h)
	77 01 680 089 [=B]	(j)
	77 01 680 072 †[=C]	(b)
	77 01 698 341 [=C]	(c)
	77 01 700 668 [=C]	(m)
	77 01 680 068 †[=C]	(e)
	77 01 698 337 [=C]	(n)
	77 01 700 672 [=C]	(g)
	77 01 683 874 [=C]	(h)
	77 01 683 870 [=C]	(j)

(a) 702,703,720\ ...→ 980302

(b) 702,703\ (130)\ ...→ 970905
790\ (130)

(c) 702,703,704\ (130)\ ...→ 991025
790\ (130)

(d) 702,703,704,790\ (130)

(e) 702,703\ (131)\ ...→ 970905
790\ (131)

(f) 702,703,704\ (131)\ ...→ 991025
790\ (131)

(g) 702,703,704\ (131)\ 991025→ ...

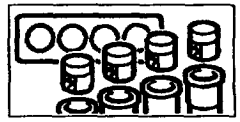
(h) 720\ (130)

(j) 720\ (131)

(k) 702,703\ (131)\ 970905→ 991025
704\ (131)\ ...→ 991025

10.238.0
23.069 1270.062

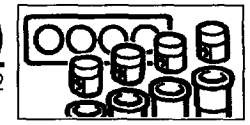
10.238.0
0010326 1270.062

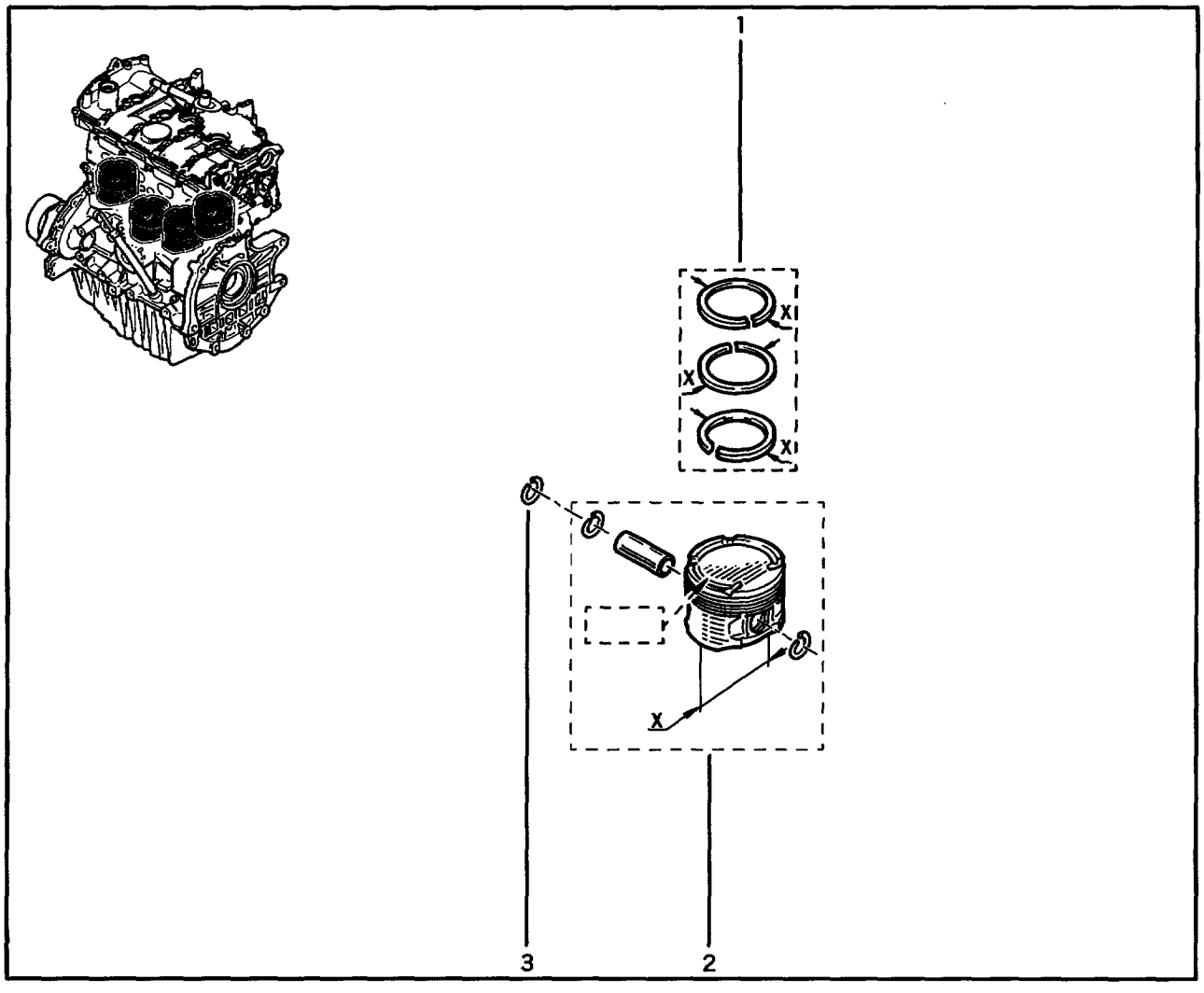


(m) [...] 702,703,704\(130)\☐ 991025→...

(n) [...] 702,703,704\(131)\☐ ...→991025

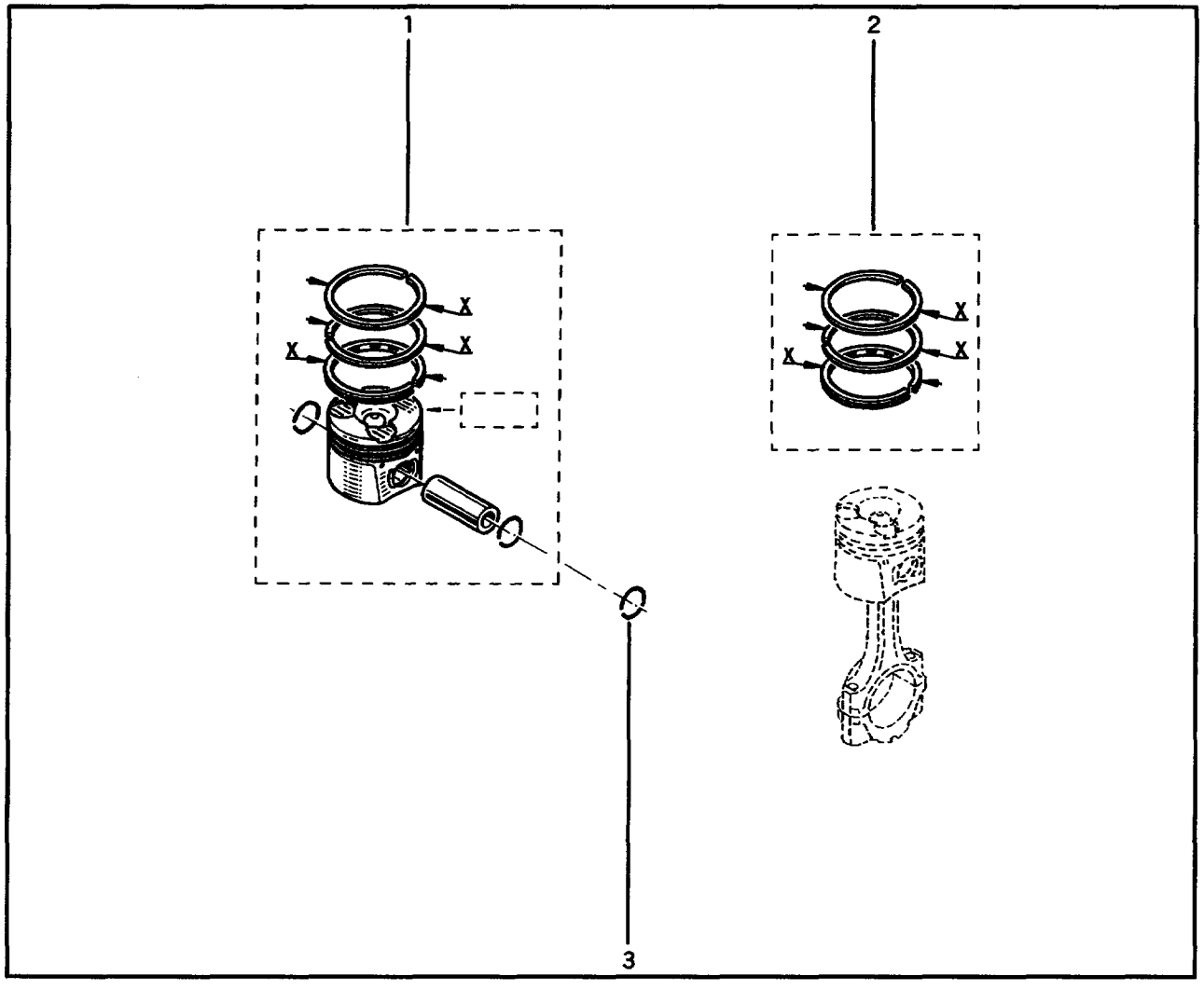
(130),(131)◁06....





1 77 01 471 248 [X=82,70]
2 77 00 110 768 [X=82,70] [⬚=B]
77 00 110 769 [X=82,70] [⬚=C]
3 77 00 109 074

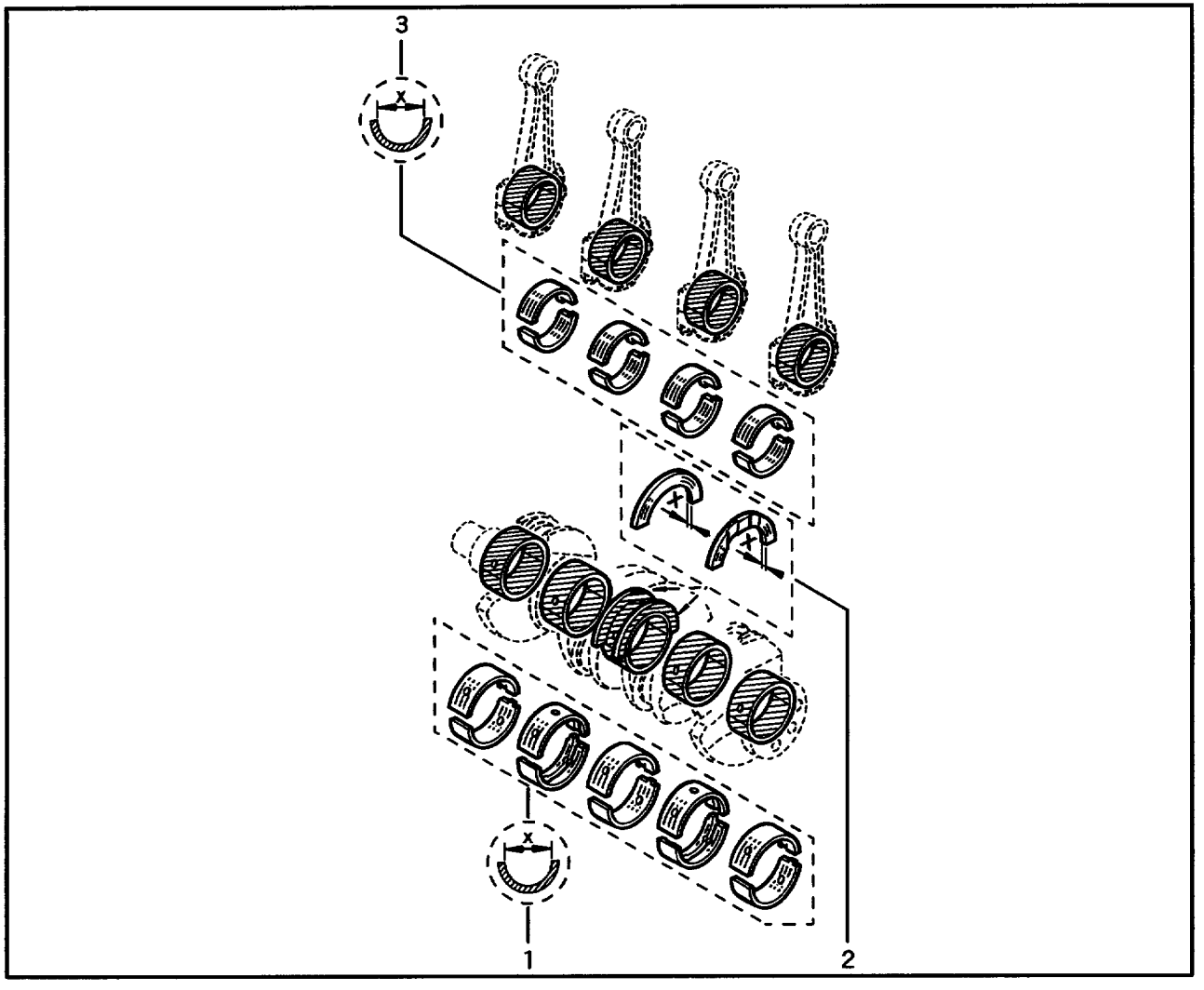
F9Q\ 732,733,738



1 77 01 472 833 [□=L]
77 01 472 834 [□=M]
77 01 472 835 [□=N]
2 77 01 470 248 [X=80]
3 77 00 103 473

K4M\ 700,701,704,706,708,709,712
K4J\ 714,750

10.332.0
0010706 1270.062

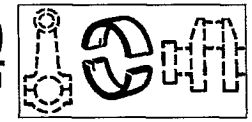


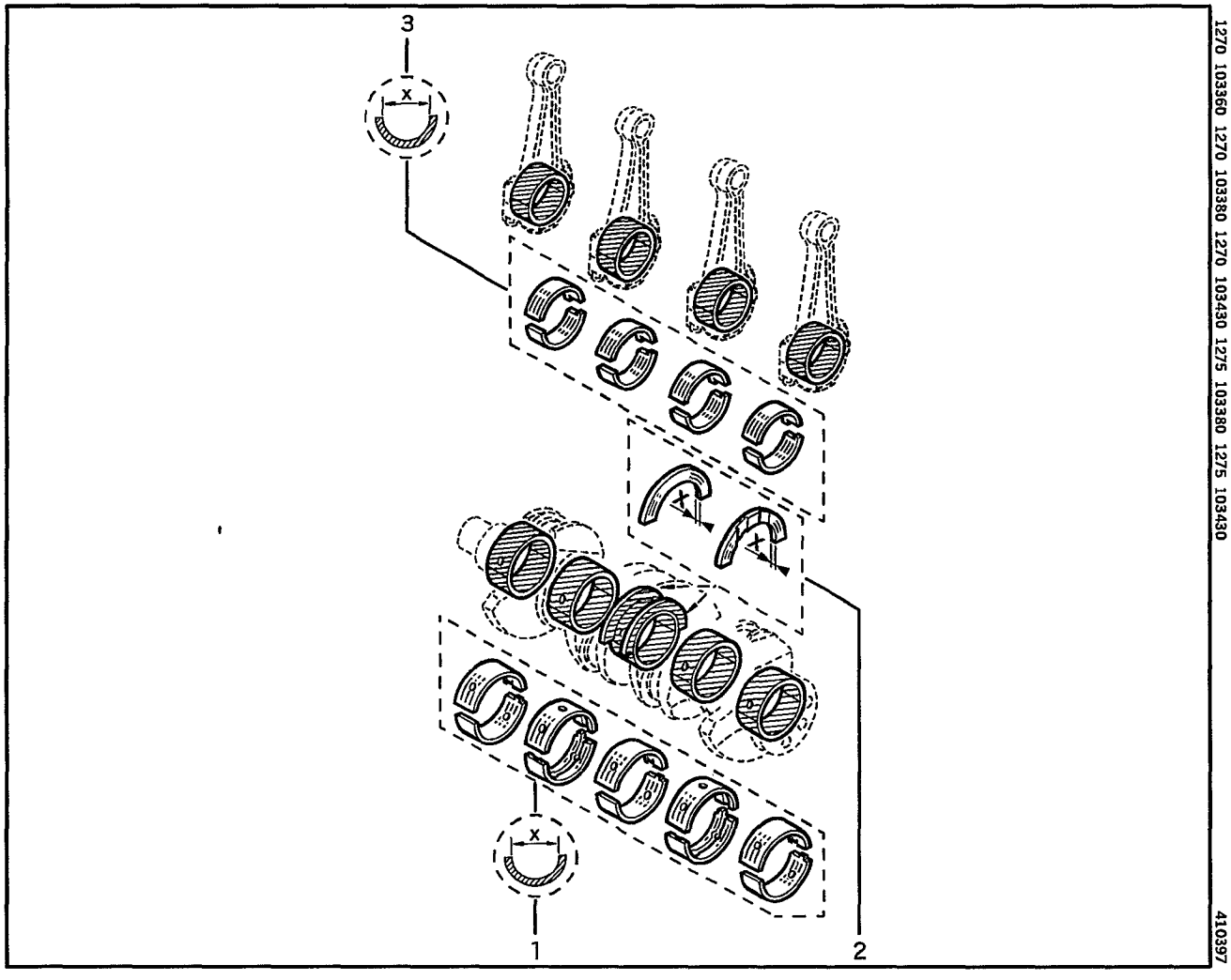
1	77 01 471 483	[X = 48,00]	(a)
	77 01 472 121	[X = 48,00]	(b)
2	77 01 471 263	[X = 2,80]	(c)
3	77 01 471 264	[X = 44,00]	(c)

(a) K4M\ 700,701\ ...➔ 990122
K4J\ 750\ ...➔ 990122

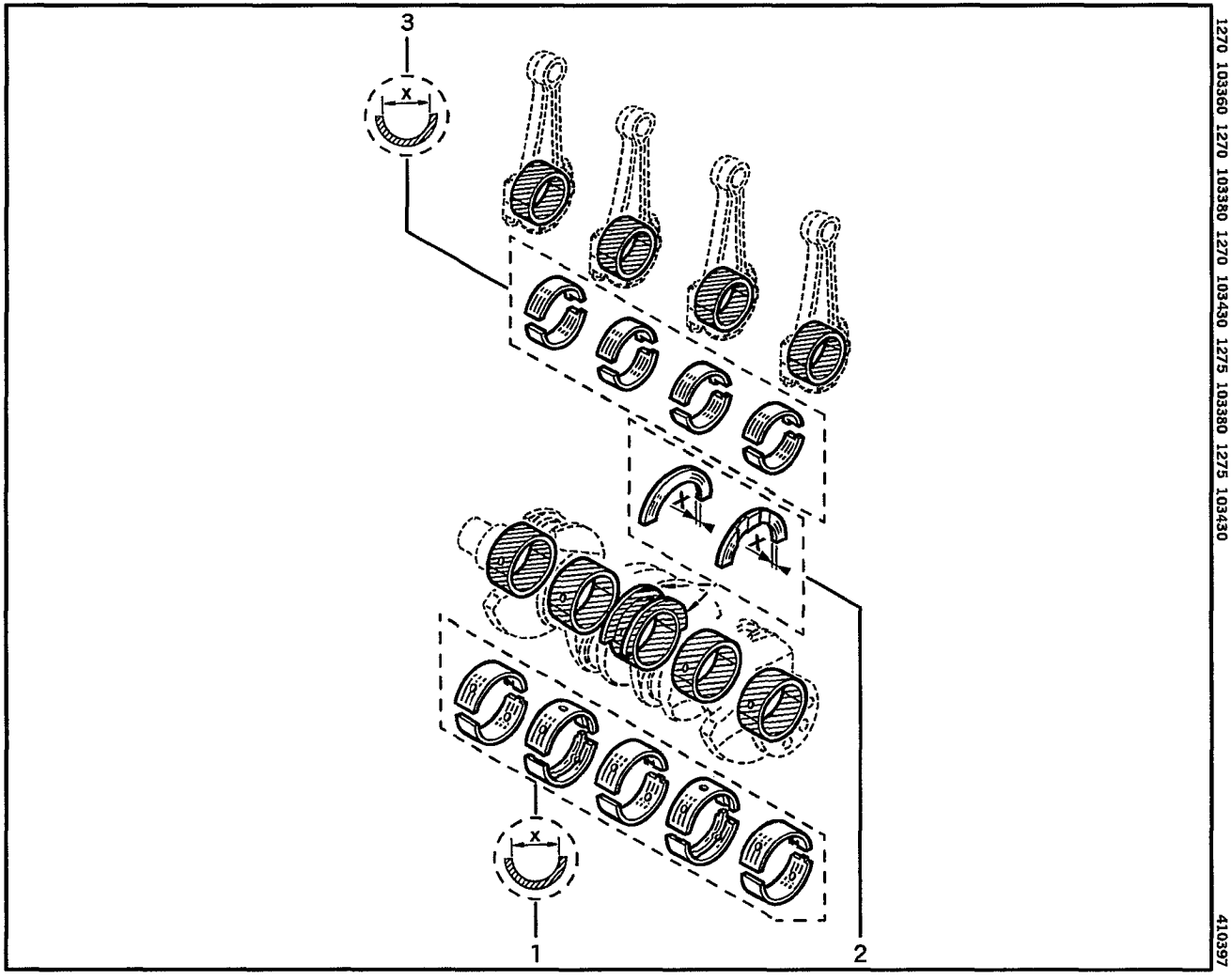
(b) K4M\ 700,701\ 990122➔ ...
K4M\ 704,706,708,709,712
K4J\ 714
K4J\ 750\ 990122➔ ...

(c) K4M
K4J



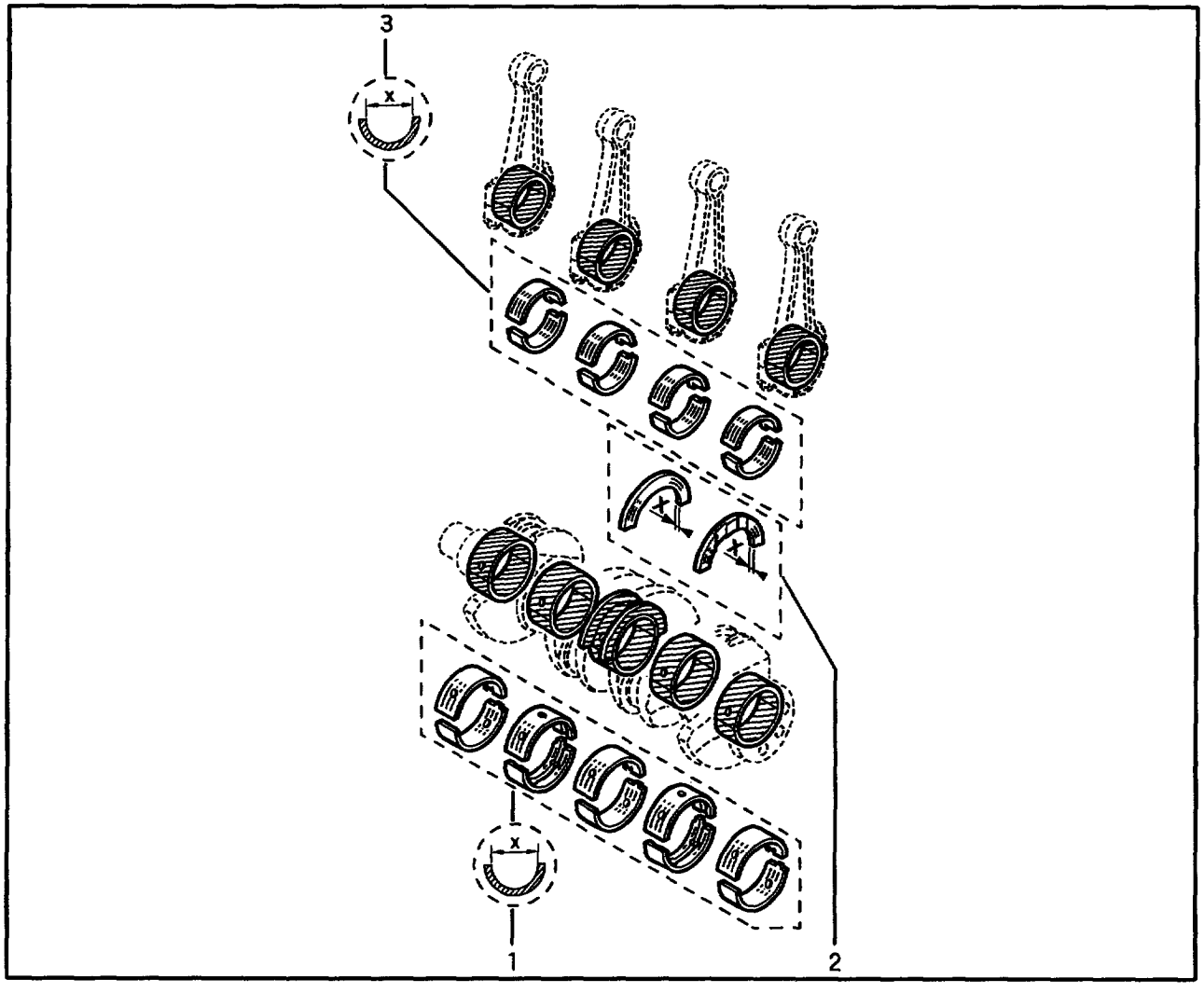


1	77 01 349 917	[X=54,55]
	77 01 349 918	[X=54,80]
2	77 01 454 038	[X=2,80]
	77 01 454 049	[X=2,85]
	77 01 454 050	[X=2,90]
	77 01 454 051	[X=2,95]
3	77 01 348 416	[X=43,75]
	77 01 348 415	[X=44,00]

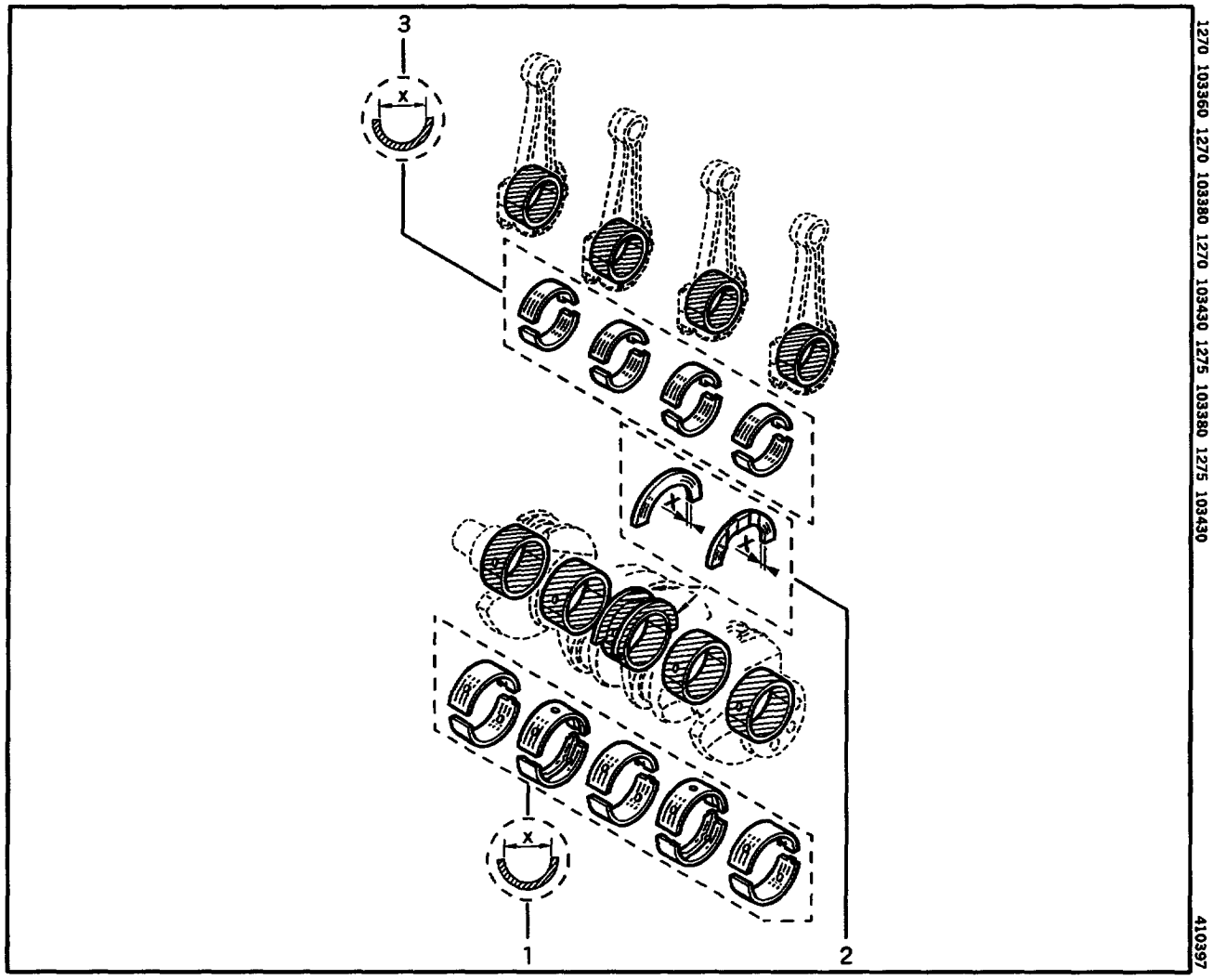


1	77 01 468 749 †	[X = 48,00]	(a)
	77 01 470 261	[X = 48,00]	
2	77 01 040 471	[X = 2,80]	
	77 01 040 472	[X = 2,85]	
	77 01 040 473	[X = 2,90]	
	77 01 040 474	[X = 2,95]	
3	77 01 348 416	[X = 43,75]	
	77 01 348 415	[X = 44,00]	

(a) 702,703,720,790



1	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 11 130 054	[X=48]



1 77 01 466 537 †[x=54,80] (a)(x)
77 01 349 573 †[x=54,55] (a)(x)
77 01 470 539 †[x=54,80] (b)
77 11 130 053 †[x=54,80] (c)
77 11 130 052 [x=54,80] (d)
2 77 01 462 824 [x=2,30] (e)
77 01 462 841 [x=2,35] (e)
77 01 462 842 [x=2,40] (e)
77 01 462 843 [x=2,45] (e)
3 77 01 349 885 †[x=48] (a)
77 01 349 572 †[x=47,75] (a)
77 11 130 050 †[x=48] (a)
77 11 130 062 [x=48] (a)
77 00 874 930 †[x=48] (c)
77 11 130 049 †[x=48] (c)
77 11 130 061 [x=48] (f)

(a) F3R,F7R,F8Q

(b) F3R
F9Q\[...] 730,734

(c) F9Q\[...] 730,734

(d) F3R,F8Q
F7R
F9Q

(e) F3R,F7R,F8Q
F9Q

(f) F9Q

(x) 77 11 130 052 – 1 –

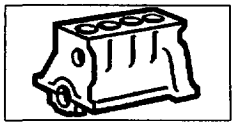
10.432.0

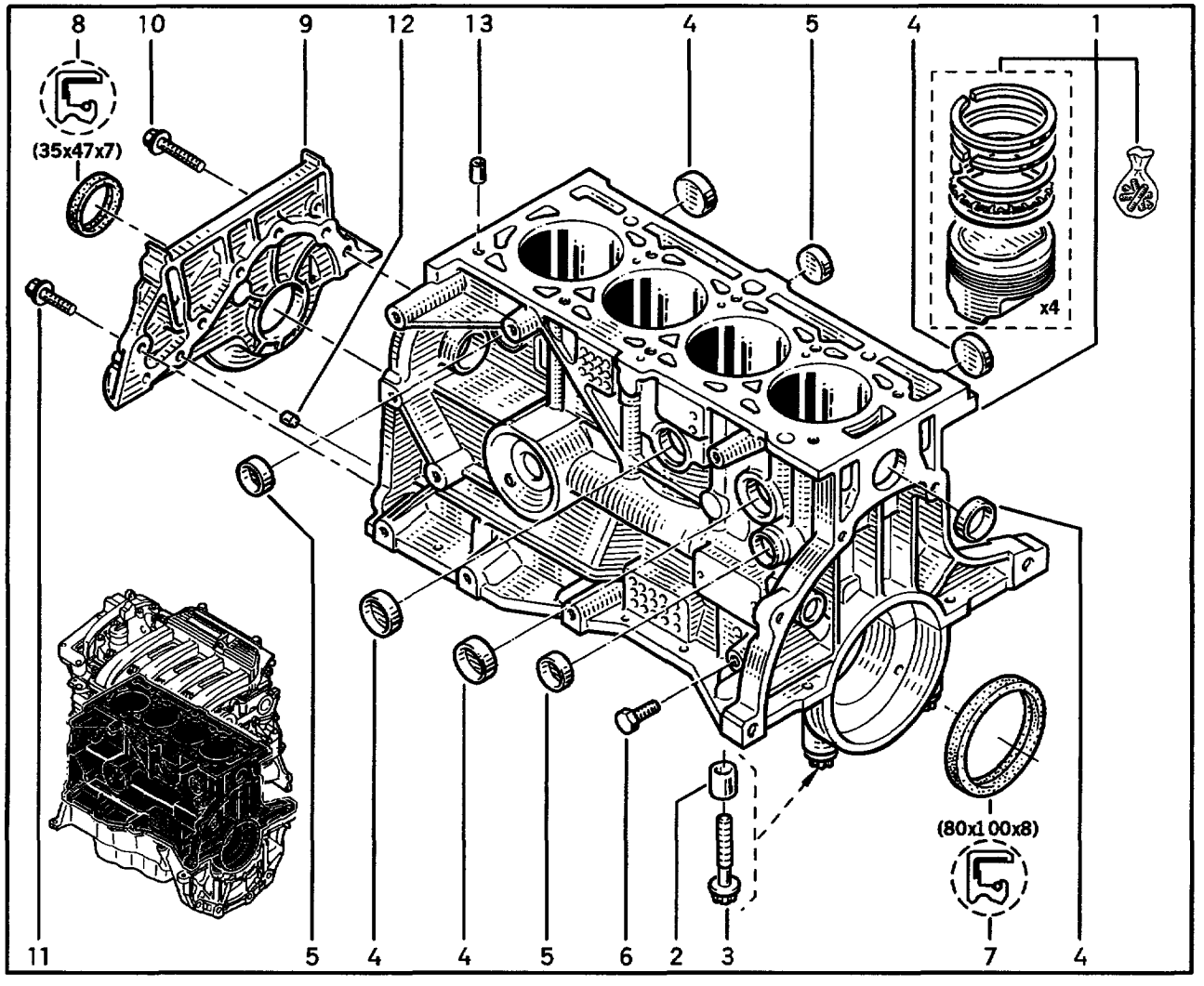
23.123 1270.062

K4M\ 700,701,704,706,708,709,712
K4J\ 714,750

10.432.0

0010706 1270.062





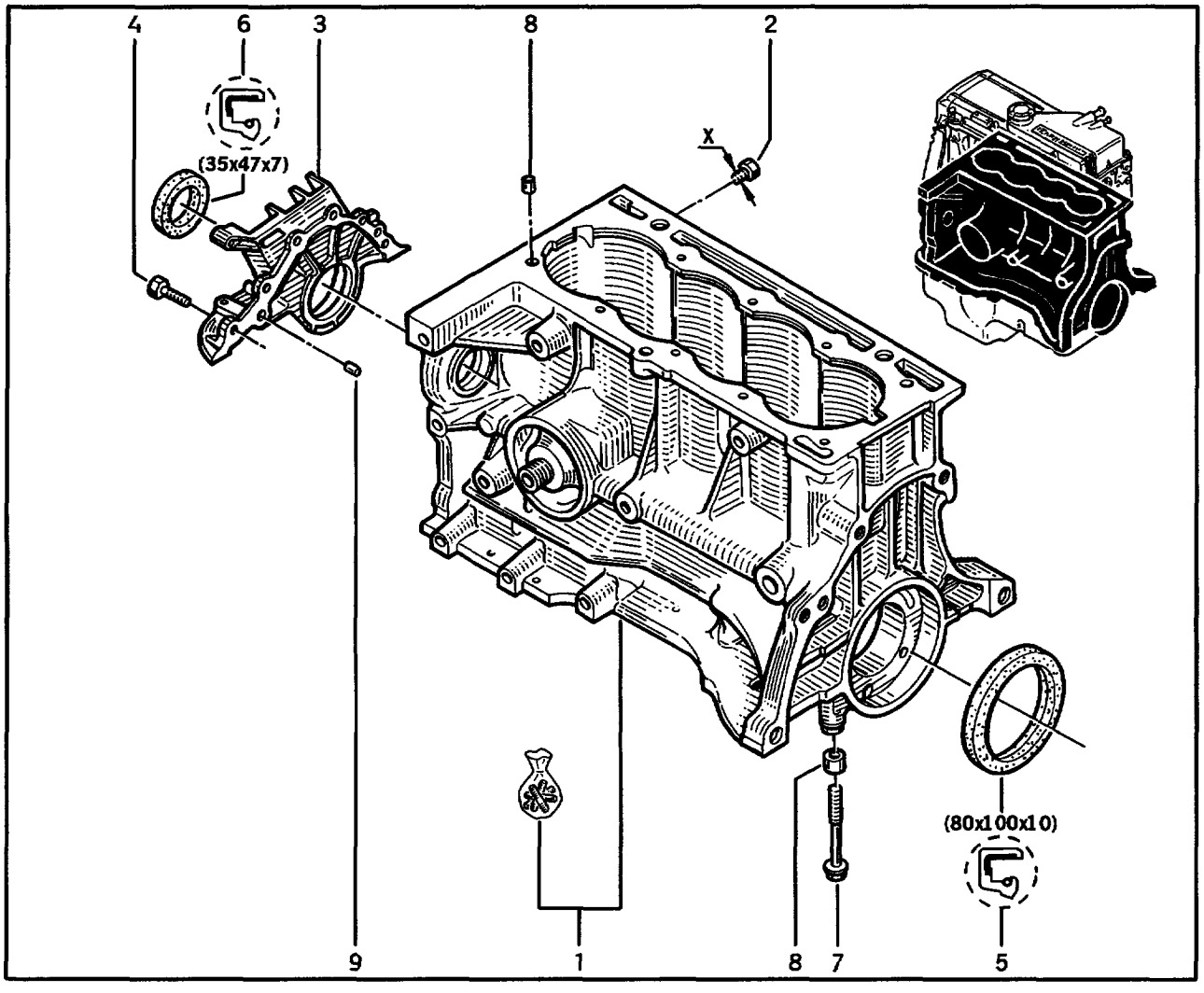
1	77 01 471 277	(a)
	77 01 472 829	(b)
	77 01 471 832	(c)
2	77 00 735 953	(d)
3	77 00 866 158	(d)
4	77 03 075 231	(d)
5	77 03 075 217	(d)
6	77 03 075 293	(d)
7	77 00 859 692	(d)
8	77 00 273 776	(d)
9	77 00 105 179	(d)
10	77 03 002 101	(d)
11	77 03 002 046	(d)
12	77 05 035 053	(d)
13	77 00 735 953	(d)

(a) K4M\ 706,708,709

(b) K4M\ 700,701,704,712

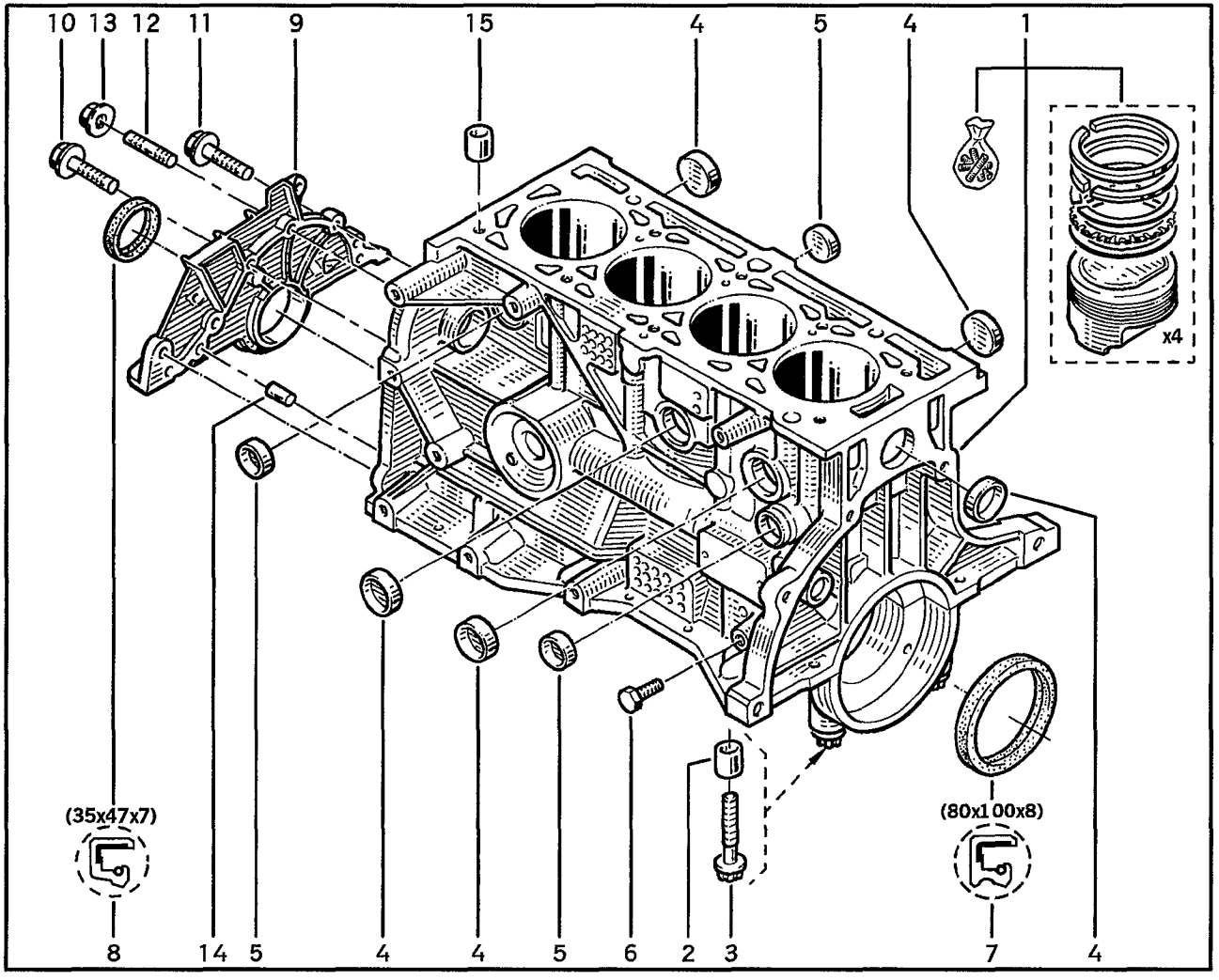
(c) K4J

(d) K4M
K4J



1 77 01 468 714
2 77 03 075 009 [X=10]
3 77 00 867 314 †(a)
77 00 273 317
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 00 735 953
9 77 05 035 053

(a) 624,764\ ...→960826



1	77 01 468 715	(a)
	77 01 471 061 †	(b)
	77 01 471 238 †	(c)
	77 01 472 685	(d)
	77 01 469 382	(e)
	77 01 471 178	(f)
2	77 00 735 953	
3	77 00 866 158	
4	77 03 075 231	
5	77 03 075 217	
6	77 03 075 293	(g)
7	77 00 859 692	
8	77 00 854 842 †	
	77 00 273 776	
9	77 00 867 844	(h)
	77 00 273 304	(j)
	77 00 273 354	(g)
10	77 03 002 046	
11	77 03 002 101	
12	77 03 027 249	
13	77 03 033 015	
14	77 05 035 053	
15	77 00 735 953	

(a) 702,703\ ...→ 970905
790

(b) 702,703\ 970905→

(c) 704\ ...→ 991025
702,703\ 970905→ ...

(d) 702,703\ 970905→ ...
704

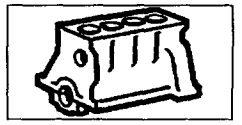
(e) 720\ ...→ 970905

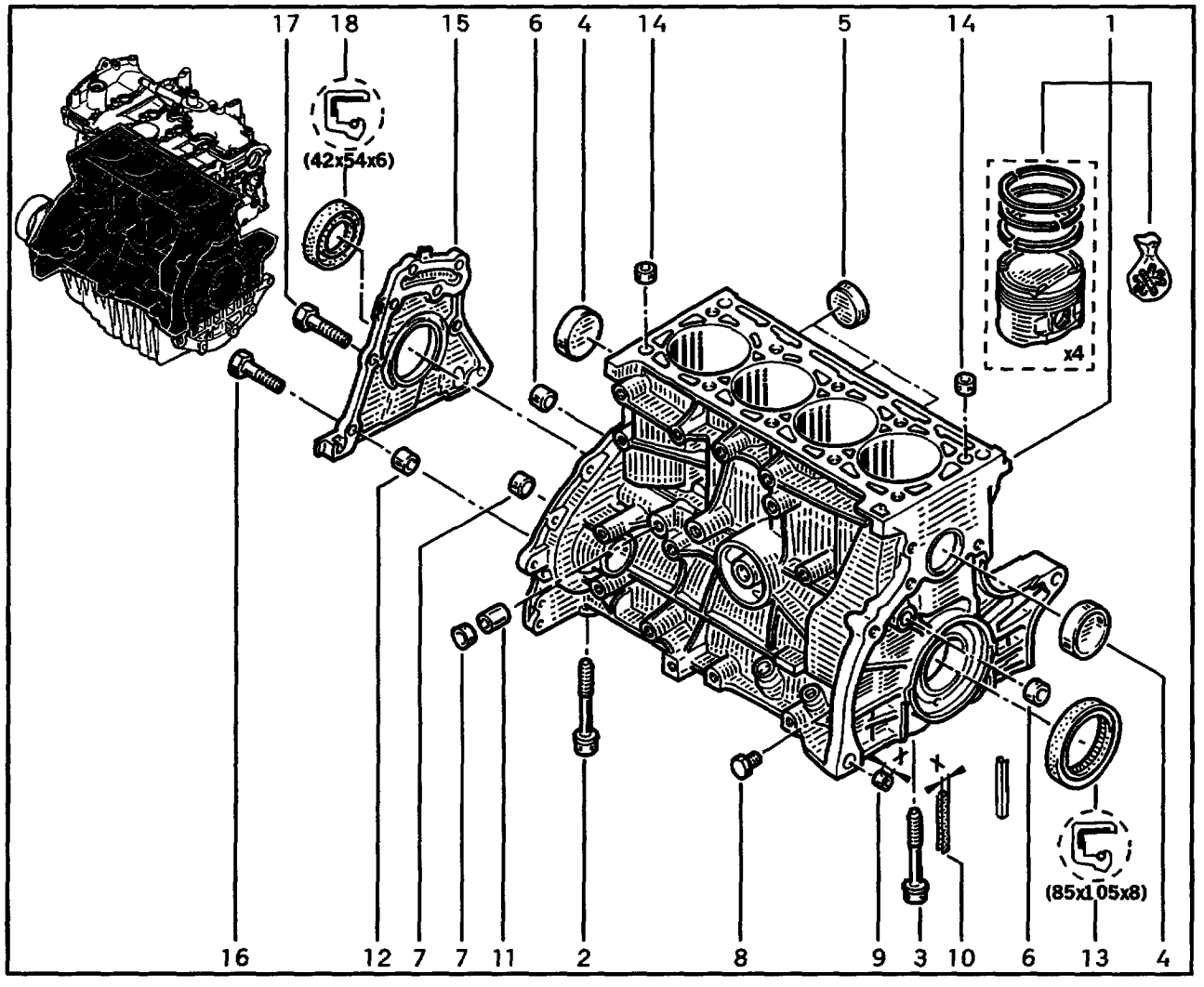
(f) 720\ 970905→ ...

(g) 702,703,720\ 970905→ ...
704

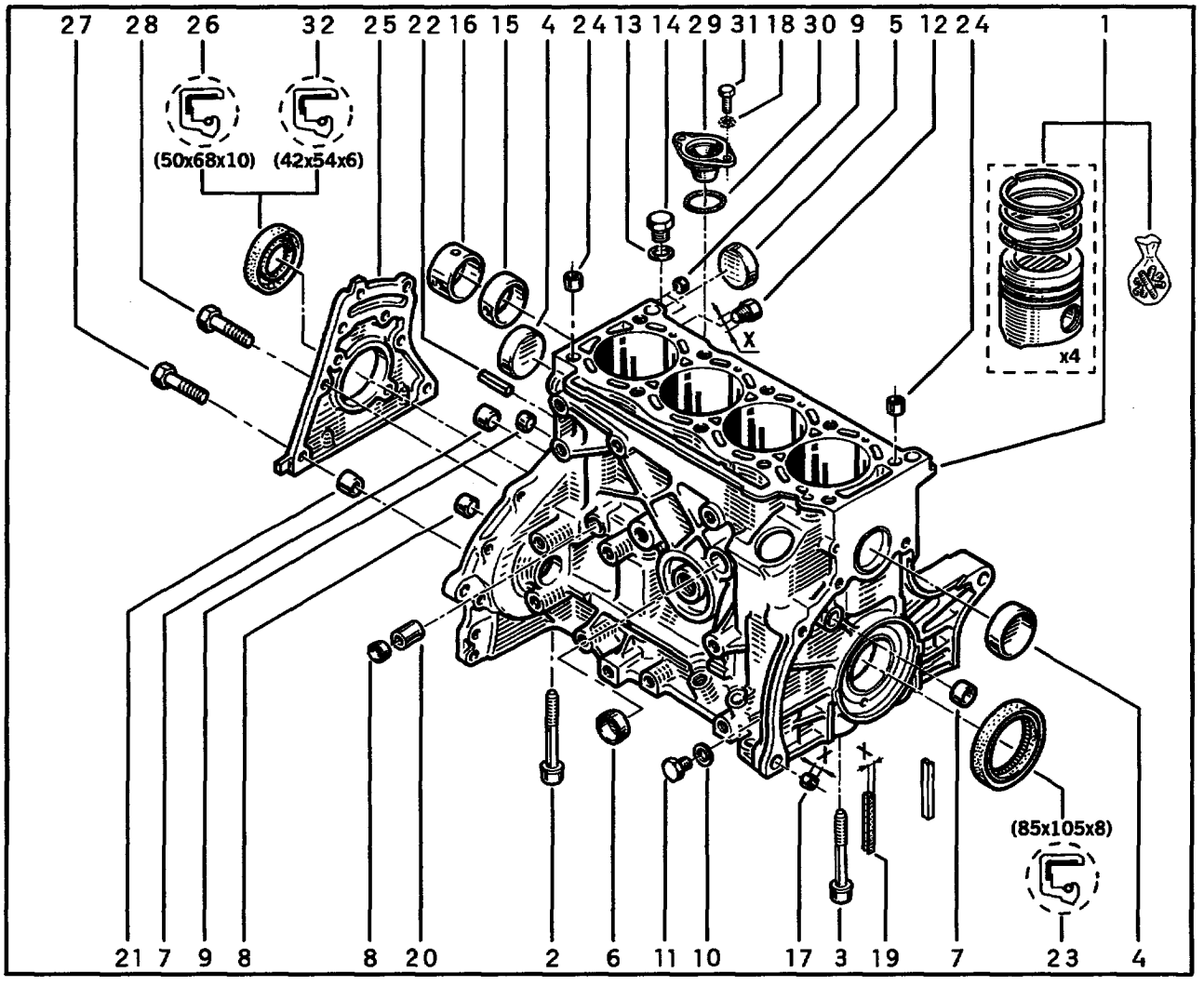
(h) 702,703,720\ ...→ 960826

(j) 702,703,720\ 960826→ 970905
790





1	77 01 473 142	
2	77 00 866 158	
3	77 00 723 614	
4	77 03 075 214	
5	77 03 075 216	
6	77 03 075 065	
7	77 03 075 219	
8	77 03 075 293	
9	77 05 010 006	[X=7,50]
10	77 01 030 255	[X=6]
	77 01 349 381	[X=5,10]
11	77 05 010 078	
12	77 00 659 822	
13	77 03 087 224	
14	77 05 010 056	
15	82 00 066 861	
16	77 03 002 481	
17	77 03 002 478	
18	77 00 103 245	



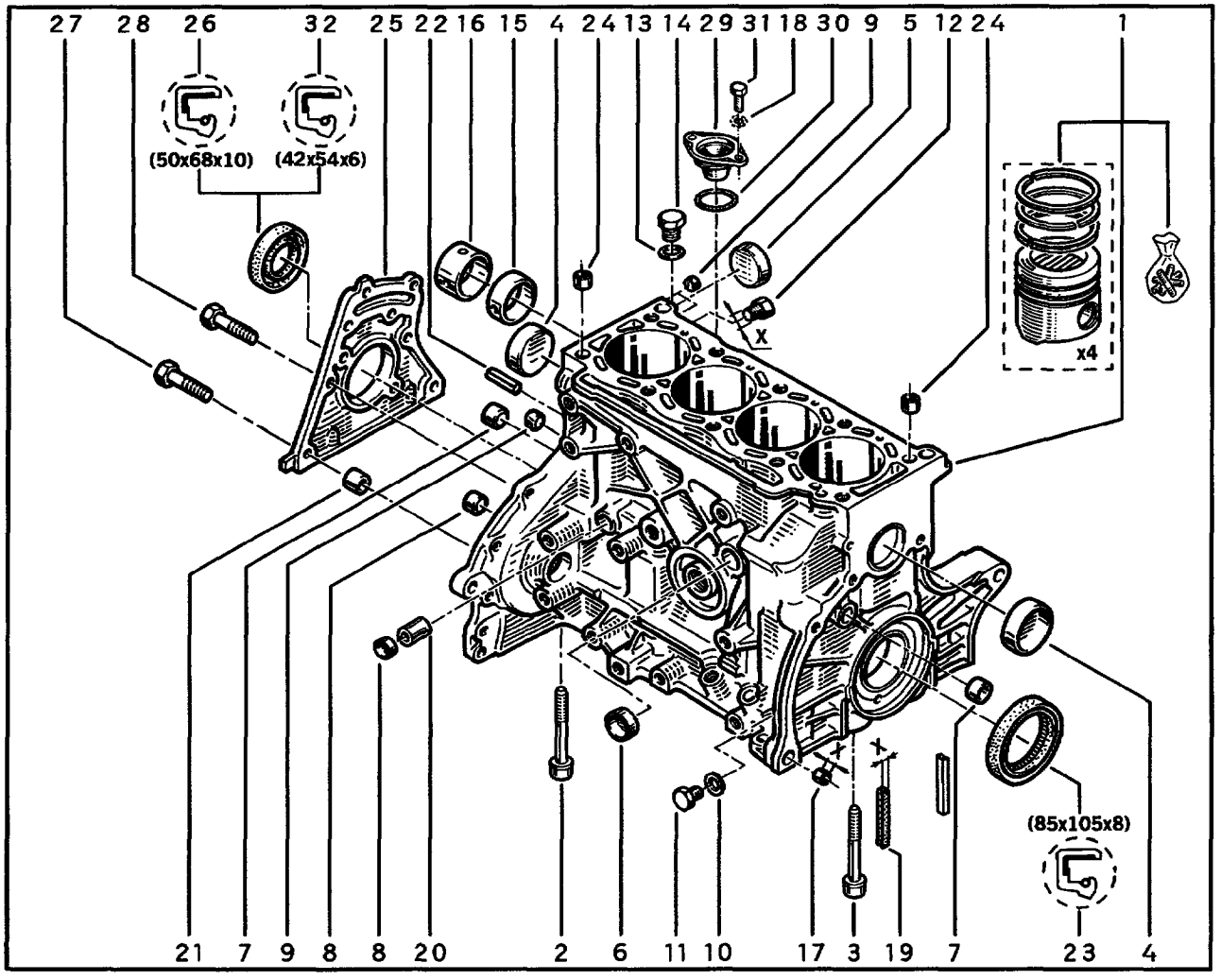
1	77 01 467 594	(a)	
	77 01 470 283	(b)	
	77 01 471 085	(c)	
2	77 00 704 718 †		
	77 00 866 158		
3	77 00 723 614		
4	77 03 075 214		
5	77 03 075 216		
6	77 03 075 218		
7	77 03 075 065		
8	77 03 075 219		
9	77 03 075 237		
10	77 03 062 067		
11	77 03 075 132 †		
	77 03 075 222 †		
	77 03 075 293		
12	77 03 075 009	[X=10]	(a)
13	77 00 690 542		
14	77 03 075 025		
15	77 00 711 922	(a)	
16	77 00 711 923	(a)	
17	77 05 010 006	[X=7,50]	
18	77 03 056 078	(a)	
19	77 01 030 255	[X=6]	
	77 01 349 381	[X=5,10]	
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	(d)	
24	77 05 010 056		
25	77 00 694 955 †	(a)	
	77 00 874 726	(a)	
	77 00 100 912	(d)	
26	77 00 866 877	(a)	
27	77 03 002 481		
28	77 03 002 483	(a)	
	77 03 002 478	(d)	
29	77 00 698 962	(a)	
30	77 03 065 157	(a)	
31	77 03 001 138	(a)	
32	77 00 103 245	(d)	

(a) 750,751

(b) 796,797,798\ ...→ 970825

(c) 796,797,798\ 970825→ ...
791

(d) 791,796,797,798



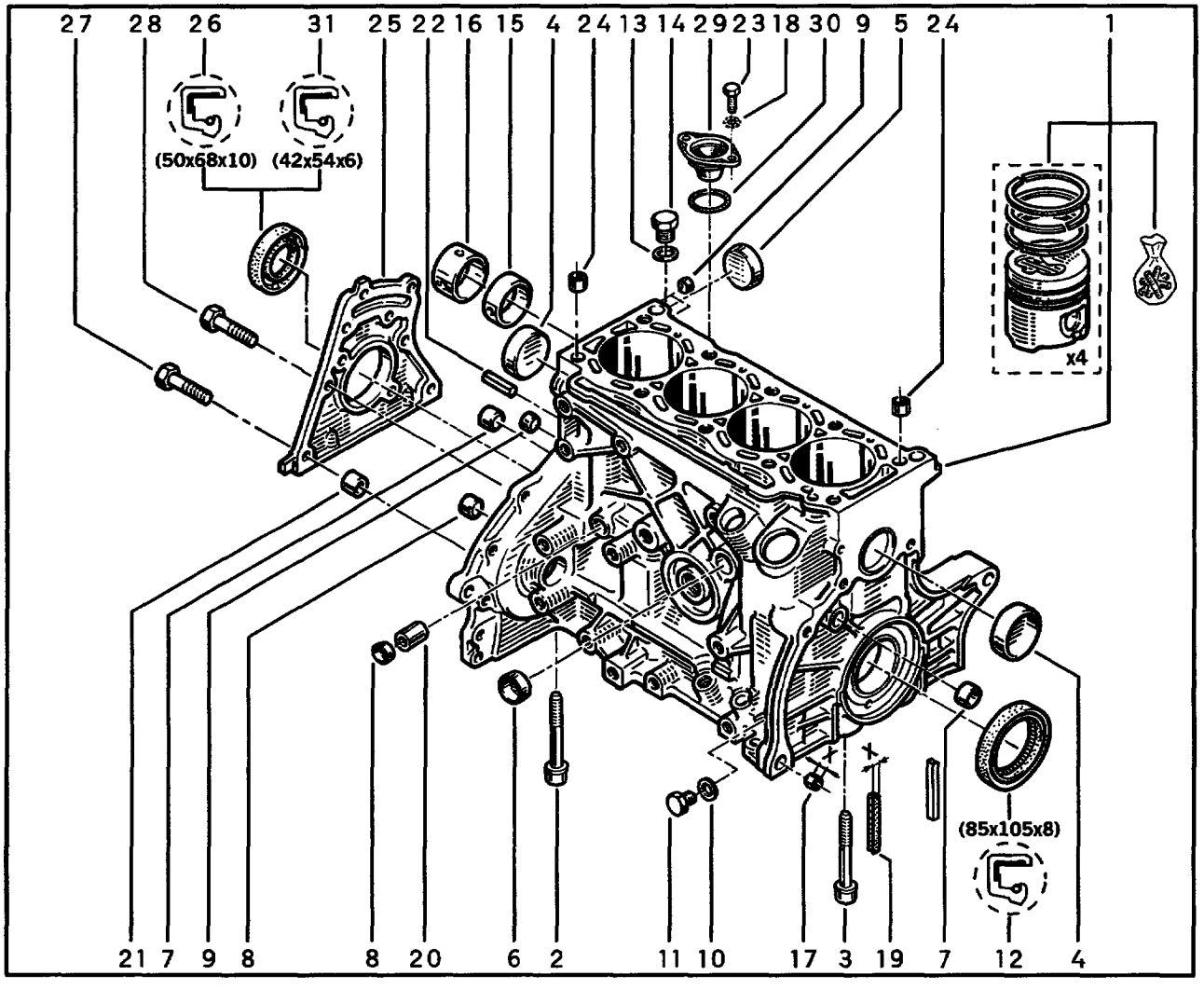
1	77 01 468 816	(a)	
	77 01 470 279	(b)	
	77 01 471 060	(c)	
2	77 00 704 718 †		
	77 00 866 158		
3	77 00 723 614		
4	77 03 075 214		
5	77 03 075 216		
6	77 03 075 218	(a)	
7	77 03 075 065		
8	77 03 075 219		
9	77 03 075 237		
10	77 03 062 060		
11	77 03 075 132 †		
	77 03 075 222 †		
	77 03 075 293		
12	77 03 075 009	[X=10]	(a)
13	77 00 690 542		
14	77 03 075 025		
15	77 00 711 922	(a)	
16	77 00 711 923	(a)	
17	77 05 010 006	[X=7,50]	
18	77 03 056 078	(a)	
19	77 01 030 255	[X=6]	
	77 01 349 381	[X=5,10]	
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	(d)	
24	77 05 010 056		
25	77 00 694 955 †	(a)	
	77 00 874 726	(a)	
	77 00 100 912	(d)	
26	77 00 866 877	(a)	
27	77 03 002 481		
28	77 03 002 483	(a)	
	77 03 002 478	(d)	
29	77 00 698 962	(a)	
30	77 03 065 157	(a)	
31	77 03 001 138	(a)	
32	77 00 103 245	(d)	

(a) 710

(b) 714\ ...➔ 970825

(c) 714\ 970825➔ ...

(d) 714



1	77 01 467 585	(a)
	77 01 470 278	(b)
	77 01 471 087	(c)
	77 01 468 188 †	(d)
	77 01 470 135	(d)(x)
	77 01 471 091 †	(e)
	77 01 471 090	(f)(y)
	77 01 471 136	(g)
2	77 00 704 718 †	
	77 00 866 158	
3	77 00 723 614	
4	77 03 075 214	
5	77 03 075 216	
6	77 03 075 218	(h)
7	77 03 075 065	
8	77 03 075 219	
9	77 03 075 237	
10	77 03 062 067	
11	77 03 075 222 †	
	77 03 075 293	
12	77 03 087 190	(h)
	77 03 087 224	(j)
13	77 00 690 542	(k)
14	77 03 075 025	(k)
15	77 00 711 922	(h)
16	77 00 711 923	(h)
17	77 05 010 006	[× = 7,50]
18	77 03 056 078	(h)
19	77 01 030 255	[× = 6]
	77 01 349 381	[× = 5,10]
20	77 05 010 078	
21	77 00 659 822	
22	77 05 035 035	(h)
23	77 03 001 138	(h)
24	77 05 010 056	
25	77 00 694 955 †	(h)
	77 00 874 726	(h)
	77 00 100 912	(j)
26	77 00 866 877	(h)
27	77 03 002 481	(m)
28	77 03 002 483	(h)
	77 03 002 478	(j)
29	77 00 698 962	(h)
30	77 03 065 157	(h)
31	77 00 103 245	(j)

(a) 620

(b) 624\ ...→ 970825

(c) 624\ 970825→ ...

(d) 784

(e) 786\ ...→ 970825

(f) 786

(g) 622

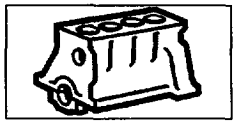
(h) 620,784

(j) 622,624,786

(k) 622
620,624,784,786

(m) 620,624,784,786
622

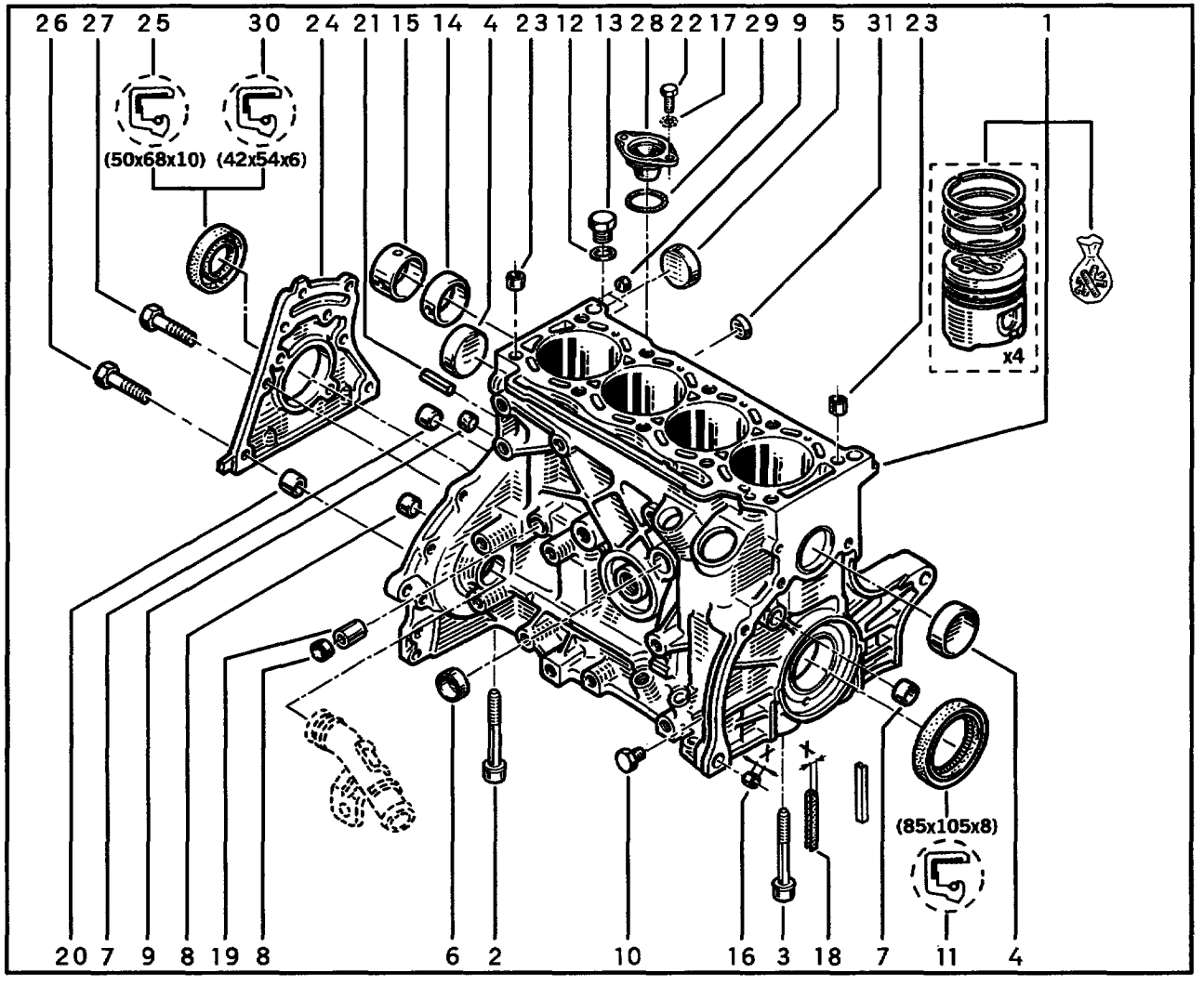
(x) † 784
77 00 875 494 – 1 –



[...] 784
77 01 042 763 – 1 –

(y) [...] 786\ □ ...➔ 970825
77 00 108 694 – 1 –
[...] 786\ (011)\ □ ...➔ 970825
77 00 113 201 – 1 –

(011)◁06....



1	77 01 470 235	(a)	
	77 01 470 277	(b)	
	77 01 471 088	(c)	
	77 01 472 322	(d)	
2	77 00 704 718	†	
	77 00 866 158		
3	77 00 723 614		
4	77 03 075 214		
5	77 03 075 216		
6	77 03 075 218	(a)	
7	77 03 075 065		
8	77 03 075 219		
9	77 03 075 237	(a)	
10	77 03 075 293		
11	77 03 087 190	(a)	
	77 03 087 224	(e)	
12	77 00 690 542	(a)	
13	77 03 075 025	(a)	
14	77 00 711 922	(a)	
15	77 00 711 923	(a)	
16	77 05 010 006	[X=7,50]	
17	77 03 056 078	(a)	
18	77 01 030 255	[X=6]	
	77 01 349 381	[X=5,10]	
19	77 05 010 078		
20	77 00 659 822		
21	77 05 035 035	[X=12.5]	(a)
22	77 03 001 138	(a)	
23	77 05 010 056		
24	77 00 874 726	(a)	
	77 00 100 912	(e)	
25	77 00 866 877	(a)	
26	77 03 002 481		
27	77 03 002 483	(a)	
	77 03 002 478	(e)	
28	77 00 698 962	(a)	
29	77 03 065 157	(a)	
30	77 00 103 245	(e)	
31	77 03 075 227	(d)	

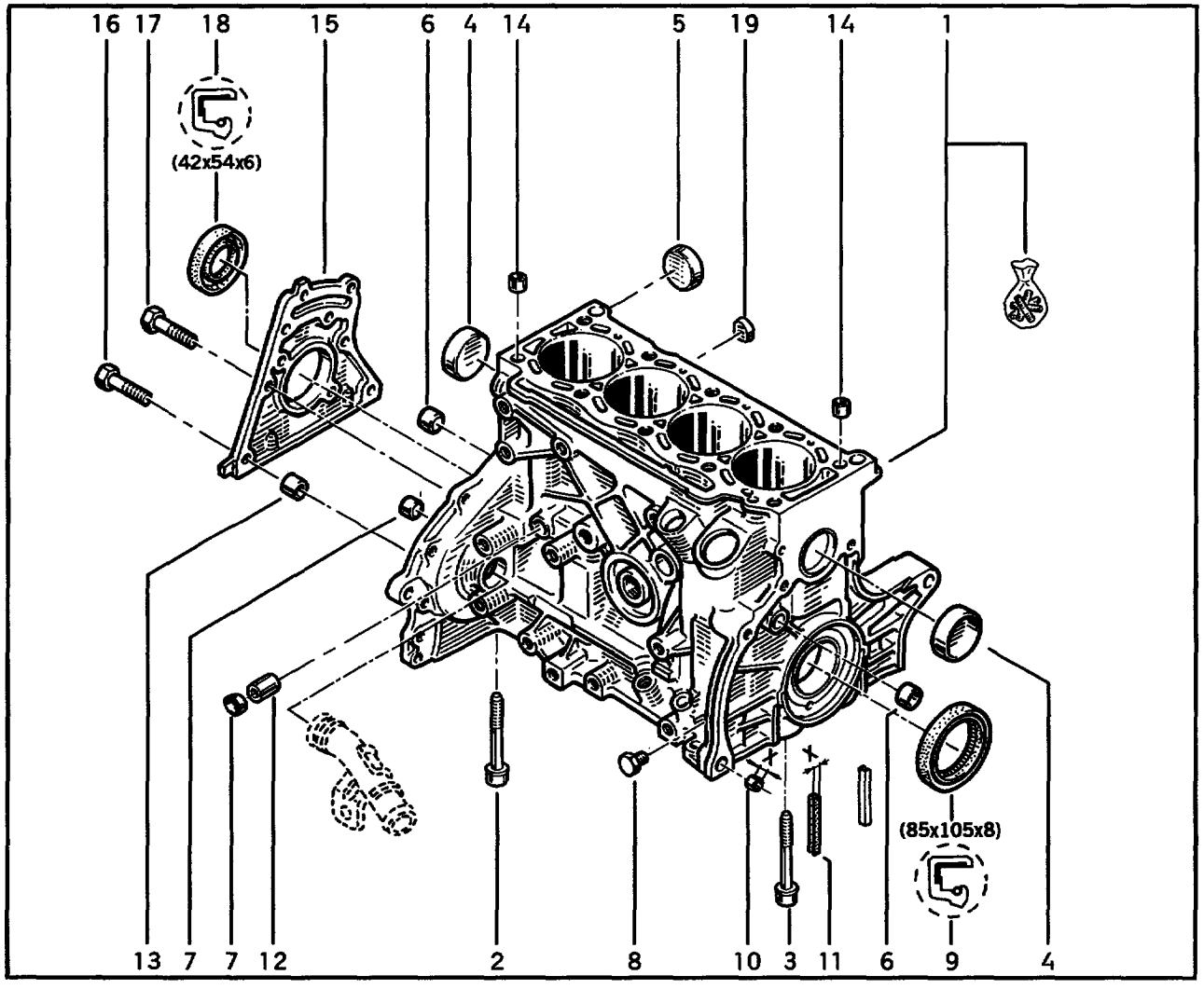
(a) 730

(b) 734\ ...→ 970825

(c) 734\ 970825→ ...

(d) 731,736

(e) 731,734,736

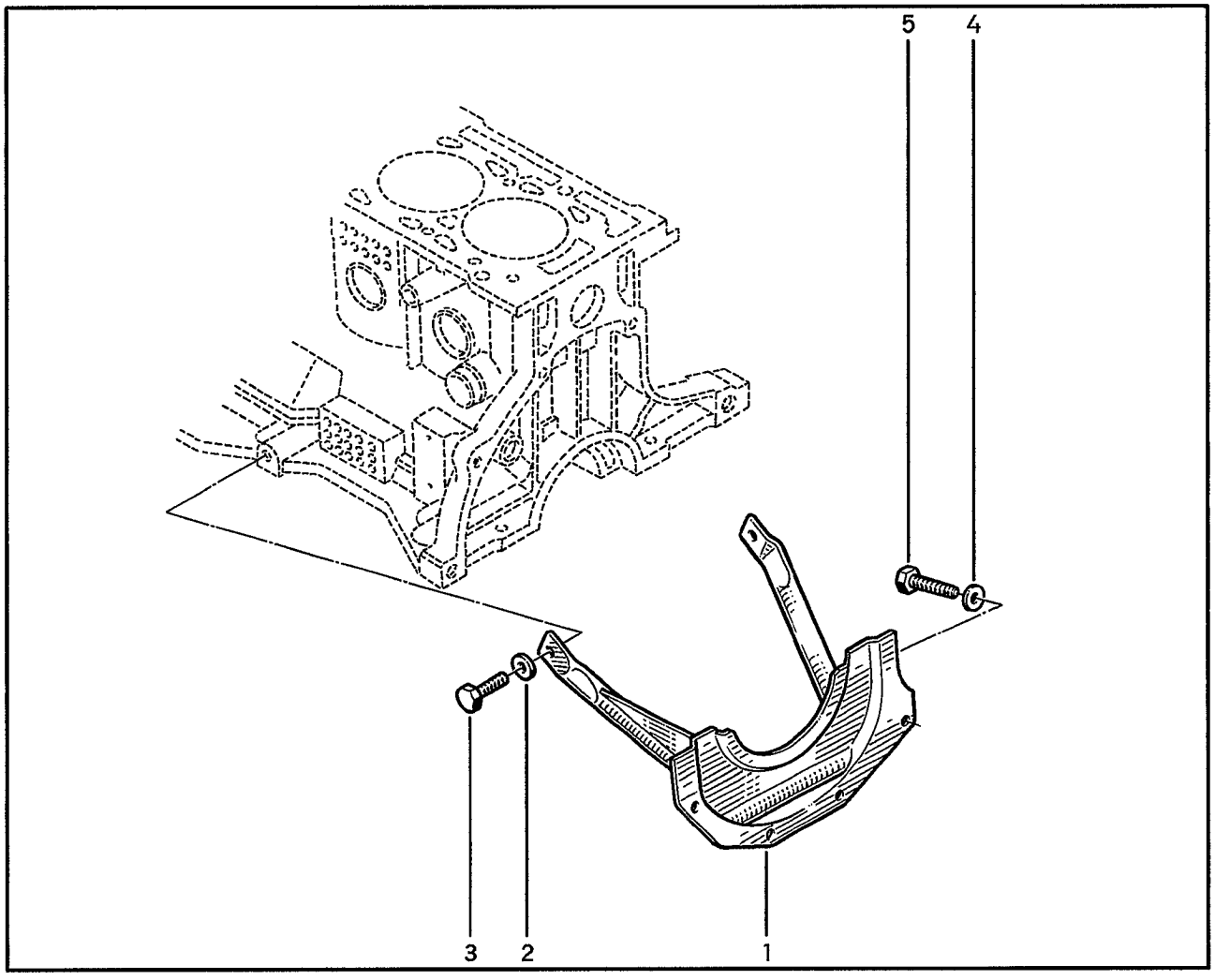


1	77 01 472 323	(a)
	77 01 471 088	(b)
2	77 00 866 158	
3	77 00 723 614	
4	77 03 075 214	
5	77 03 075 216	
6	77 03 075 065	
7	77 03 075 219	
8	77 03 075 293	
9	77 03 087 224	
10	77 05 010 006	[X=7,50]
11	77 01 030 255	[X=6]
	77 01 349 381	[X=5,10]
12	77 05 010 078	
13	77 00 659 822	
14	77 05 010 056	
15	77 00 100 912	
16	77 03 002 481	
17	77 03 002 478	
18	77 00 103 245	
19	77 03 075 227	

(a) 732\ ...→ 000331

(b) 733,738

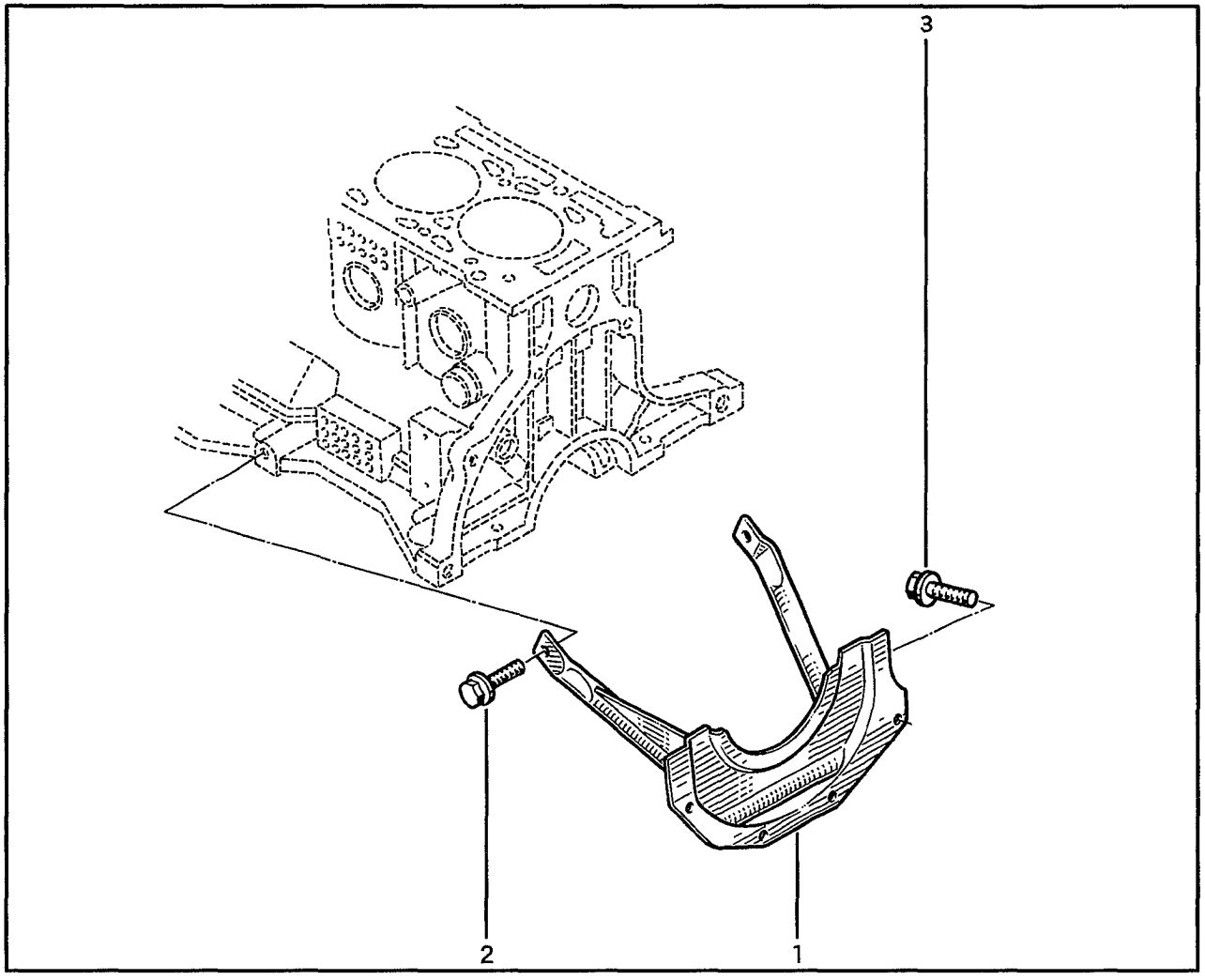
732\ 000331→ ...



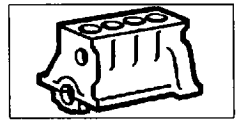
1 77 00 861 317 (a)
77 00 872 570 (b)
2 77 03 053 336
3 77 03 101 134
4 77 03 053 441
5 77 03 001 693

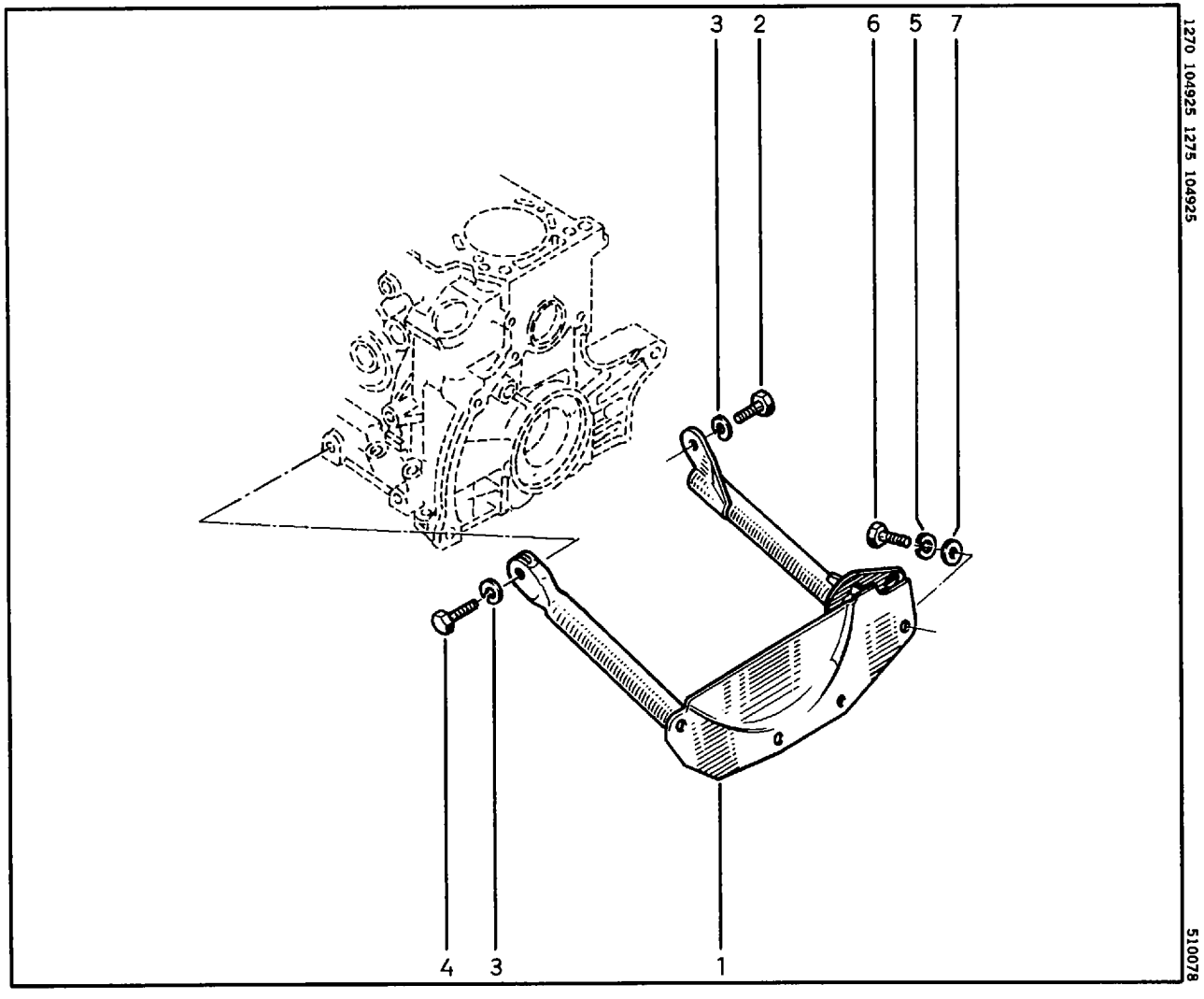
(a) 624,764

(b) 626



1 77 00 870 089 †
77 00 865 727
2 77 03 002 067
3 77 03 602 050





1	77 00 864 906	(a)
	77 00 744 911	(b)
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	

(a) 750

(b) 751

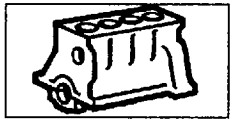
10.493.0

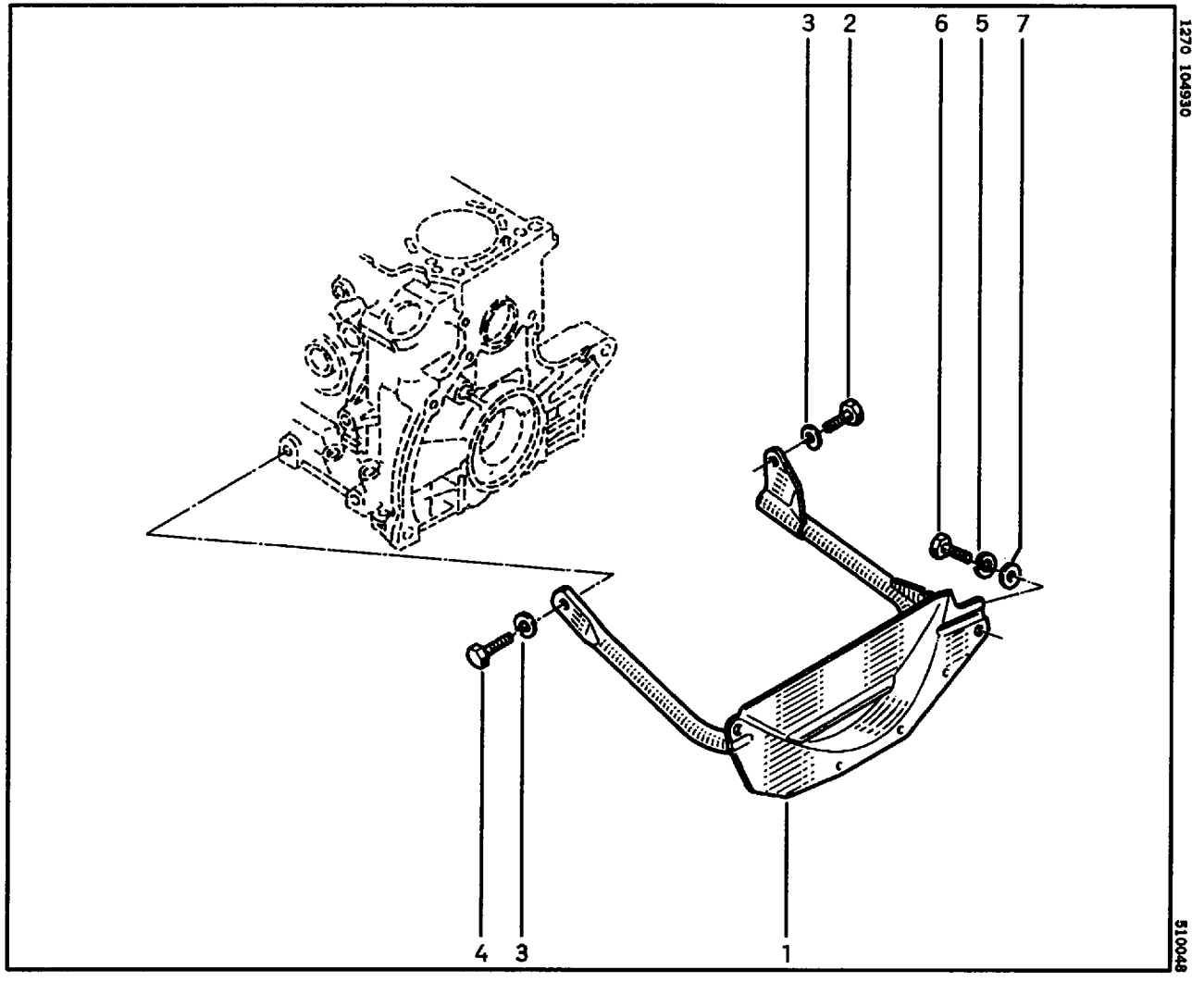
13.301 1270.041

F8Q

10.493.0

9590023 1270.041

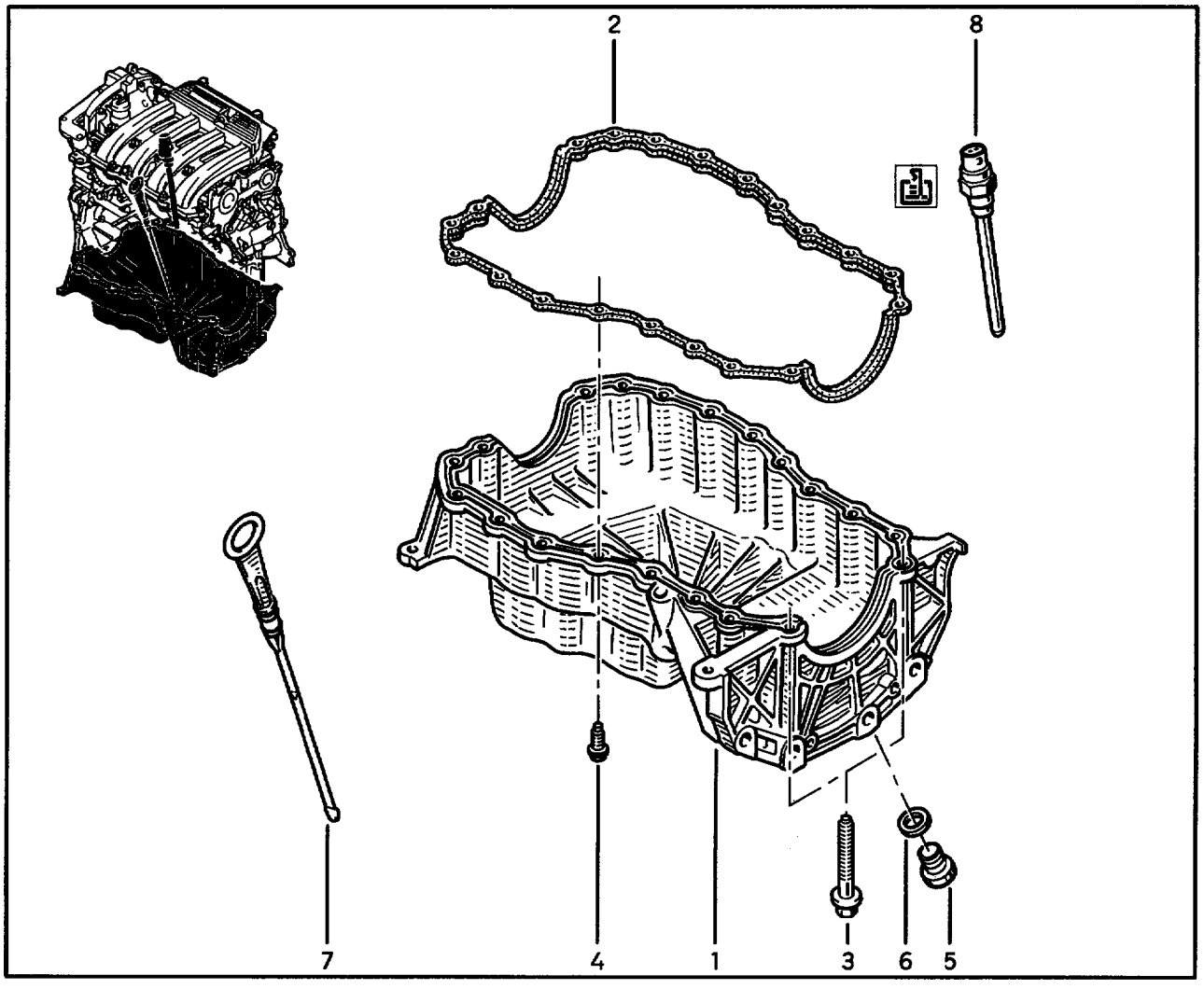




1 77 00 864 906 (a)
2 77 03 101 044 (a)
3 77 03 055 013 (a)
4 77 03 101 045 (a)
5 77 03 055 011 (a)
6 77 03 001 820 (a)
7 77 03 053 037 (a)

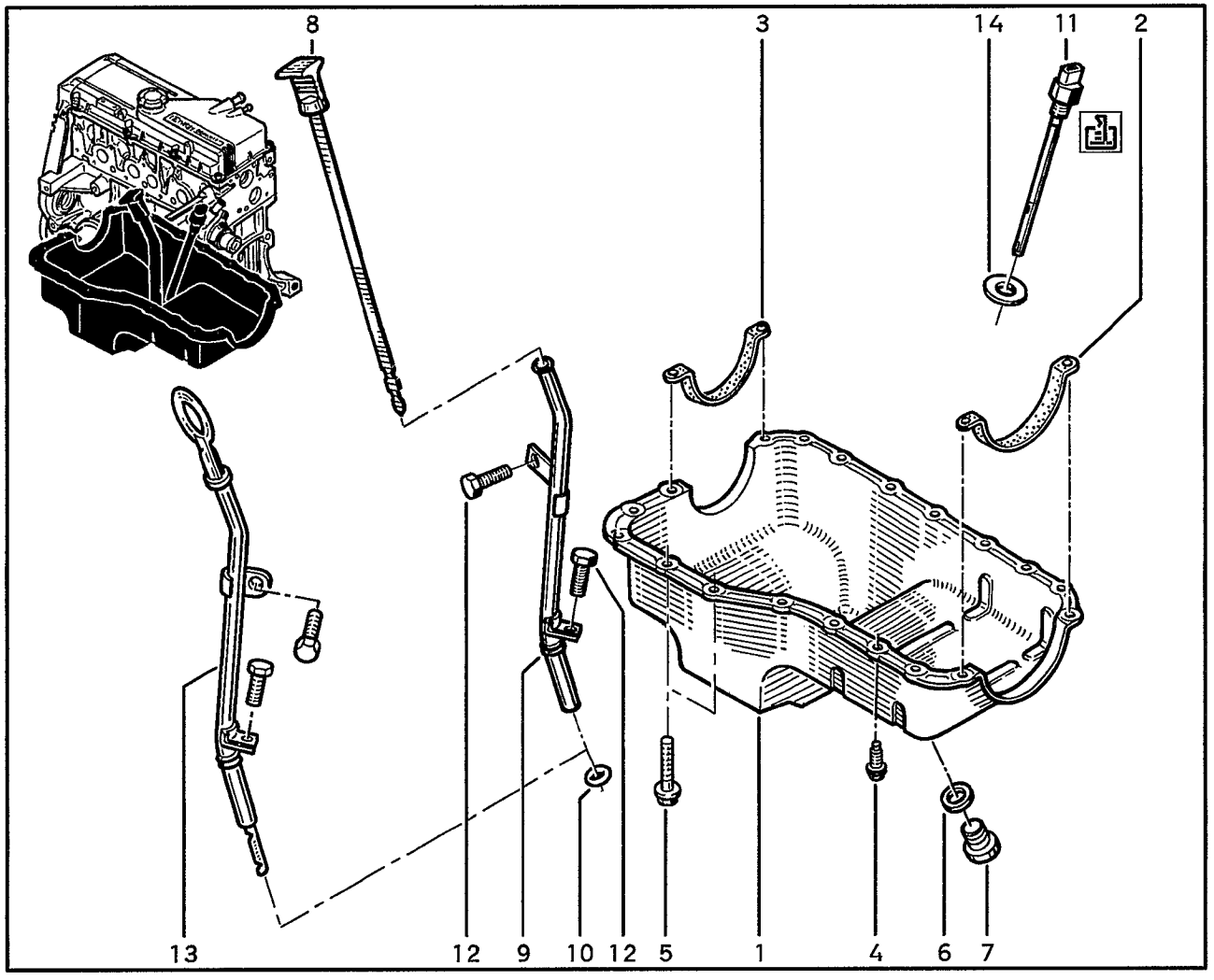
(a) [H...] 620,784

K4M\ 700,701,704,706,708,709,712
K4J\ 714,750



1	77 00 108 925	(a)
2	77 00 103 687	(a)
3	77 00 101 309	(a)
4	77 00 101 308	(a)
5	77 03 075 210	(a)
6	77 00 266 044	(a)
7	77 00 107 188	(a)
8	77 00 429 650	(a)

(a) K4M
K4J



1	77 00 867 317	(a)	
	77 00 869 996	(b)	
	77 00 870 893 †	(c)	
	77 00 100 259	(c)	
	77 00 273 940	(d)	
2	77 00 867 461		
3	77 00 867 315		
4	77 03 002 046	(e)	
	77 03 002 027	(f)	
5	77 03 002 408	(f)	
6	77 03 062 062	[31] (e)	
	77 00 266 044	(f)	
7	77 03 075 210		
8	77 00 865 553	(g)	
9	77 00 873 592	(g)	
10	77 03 065 209		
11	77 00 843 952 †	(h)	
	77 00 415 061	(h)	
	77 00 422 556	(j)	
12	77 03 002 430		
13	77 00 273 311	(k)	
	77 00 273 325	(j)	
14	77 03 062 053		

(a) 764\ \ ...→ 950913

(b) 624
764\ \ 950913→ ...
626\

(c) 764\

(d) 626\

(e) 624
626,764\

(f) 626,764\

(g) 624,764\ ...→ 960826

(h) 624,764

(j) 626

(k) 624,764\ 960826→ ...

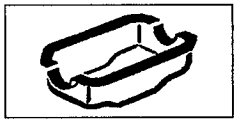
10.538.0

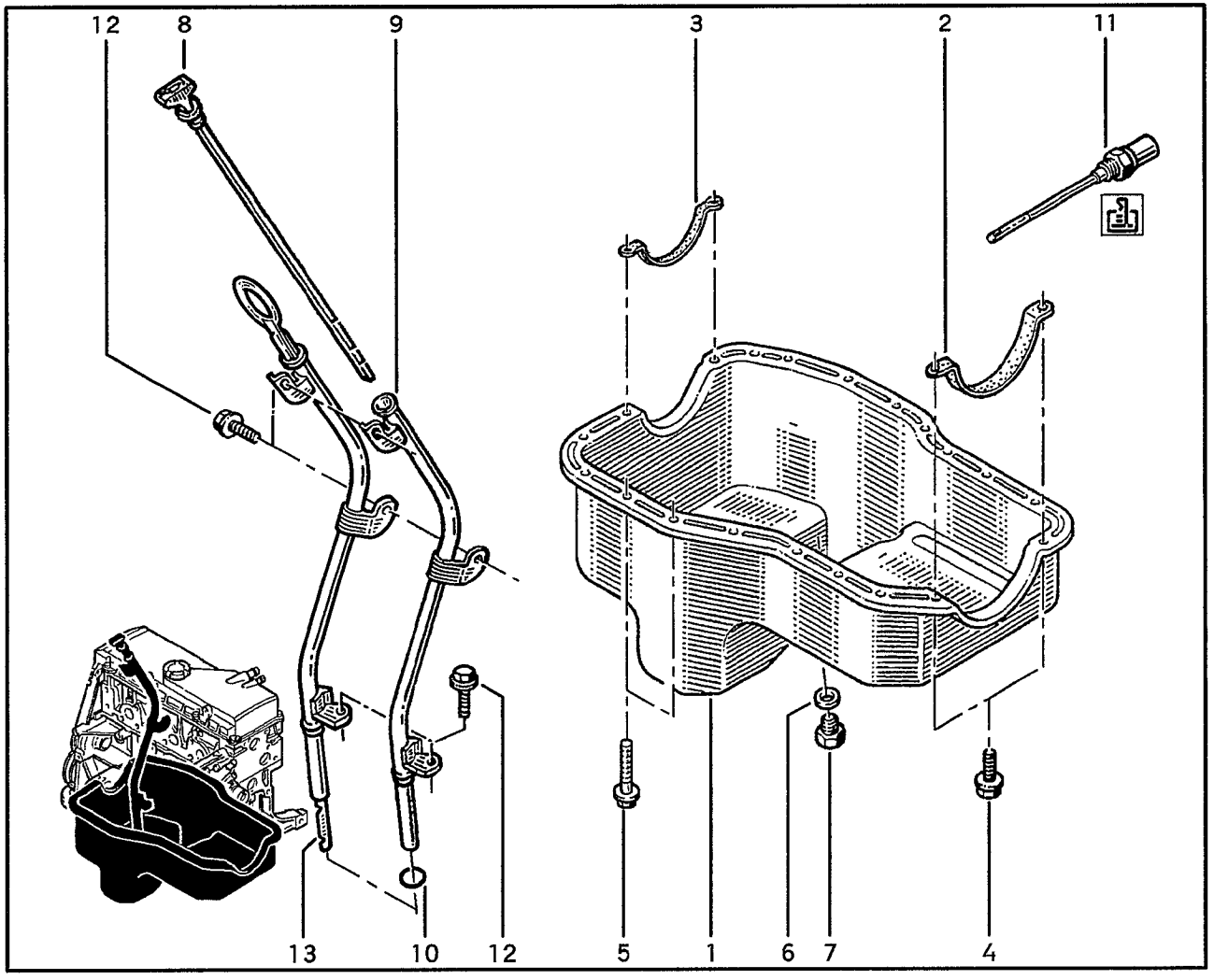
22.161 1270.052

K7M\ 702,703,720\ ...→ 970905
K7M\ 790

10.538.0

9910002 1270.052





1	77 00 865 752	(a)
	77 00 872 643	(b)
	77 00 870 224	(c)
	77 00 870 225	(d)
2	77 00 867 461	(e)
3	77 00 862 566	(e)
4	77 03 002 046	(f)
	77 03 002 027	(g)
5	77 03 002 408	(g)
6	77 03 062 062	131 (h)
	77 00 266 044	(j)
7	77 03 075 210	
8	77 00 869 138	(k)
9	77 00 866 740	(k)
10	77 03 065 209	(m)
11	77 00 843 953 †	(e)
	77 00 415 062	(e)
12	77 03 020 030	
13	77 00 273 314	(n)

(a) K7M\ 702\ \ ...→ 950912
K7M\ 720\ \ ...→ 951025

(b) K7M\ 702\ \ 950912→ 970905
K7M\ 720\ \ 951025→ 970905
K7M\ 790

(c) K7M\ 702,720\ \ ...→ 970905

(d) K7M\ 703\ ...→ 970905

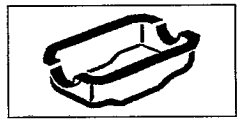
(e) K7M\ 702,703,720\ ...→ 970905
K7M\ 790

(f) K7M\ 702,720\
K7M\ 790

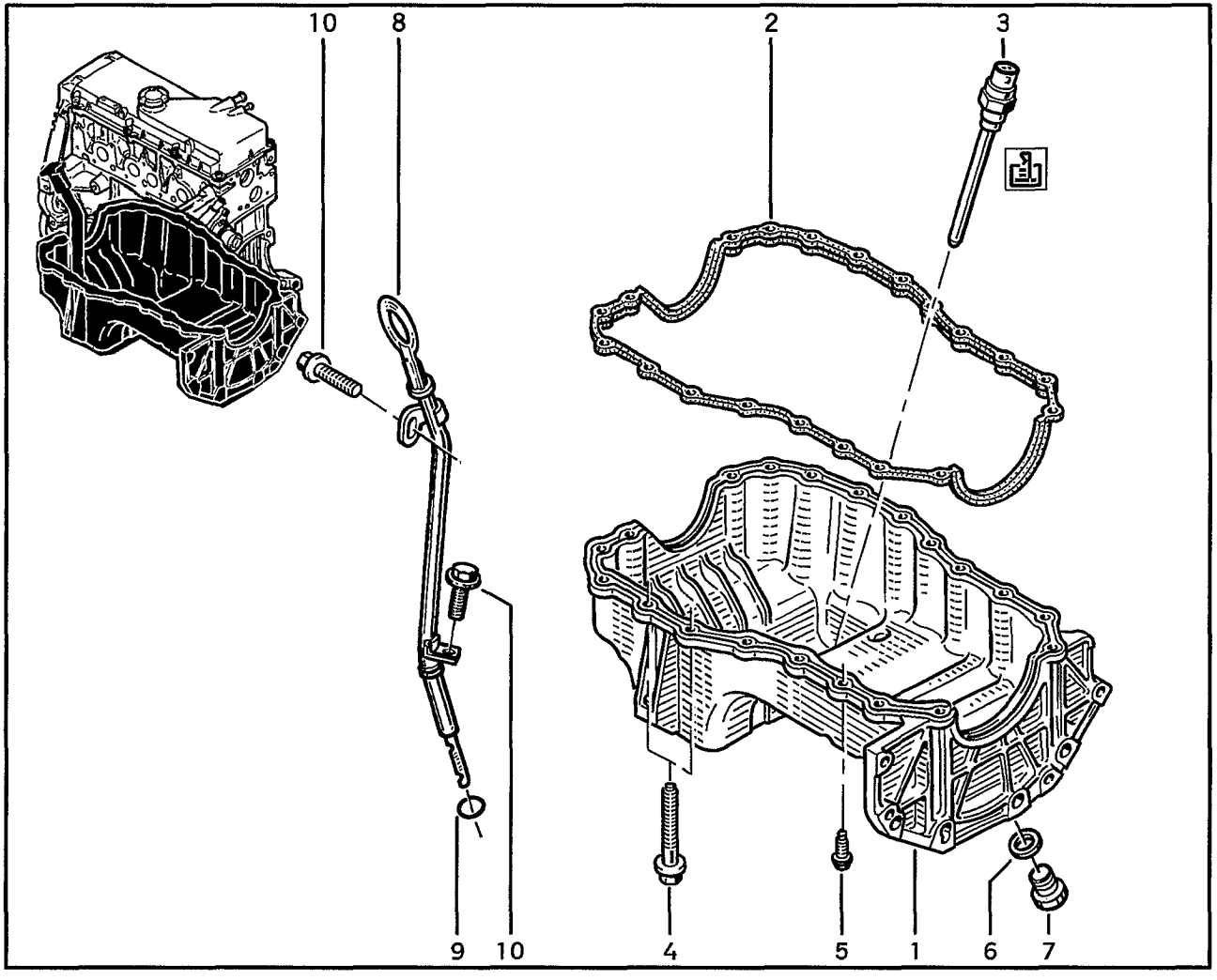
(g) K7M\ 702,720\
K7M\ 703

(h) K7M\ 702,720\ \ ...→ 970905
K7M\ 790

(j) K7M\ 702,720\ \ 970905→ ...
K7M\ 702,720\



	H□ K7M\H[···] 703
(k)	H□ K7M\H[···] 702,703,720\H□ ...→ 960826
(m)	H□ K7M\H[···] 702,703,720
(n)	H□ K7M\H[···] 702,703,720\H□ 960826→ ... H□ K7M\H[···] 790



1	77 00 273 456 †	(a)
	82 00 069 169	(a)
	77 00 273 960	(b)
2	77 00 273 486	(c)
3	77 00 422 557	(d)
4	77 00 101 309	(c)
5	77 00 101 308	(c)
6	77 00 266 044	(e)
7	77 03 075 210	
8	77 00 273 906	(d)
	77 00 273 904	(f)
9	77 03 065 209	
10	77 03 002 430	

(a) K7M\ 704\
K7M\ 702,703,720\ 970905→...

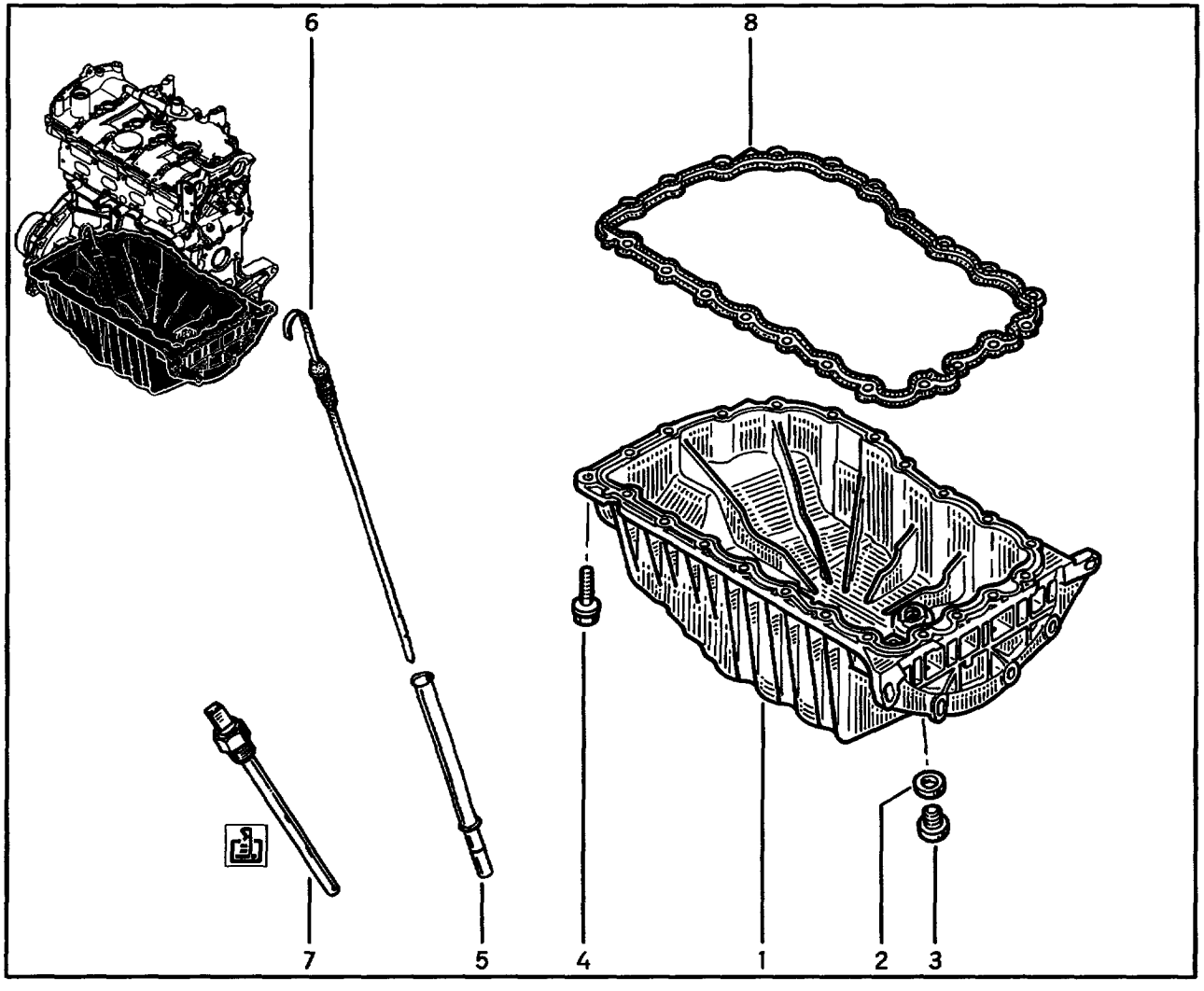
(b) K7M\ 704\

(c) K7M\ 702,703,720\ 970905→...
K7M\ 704

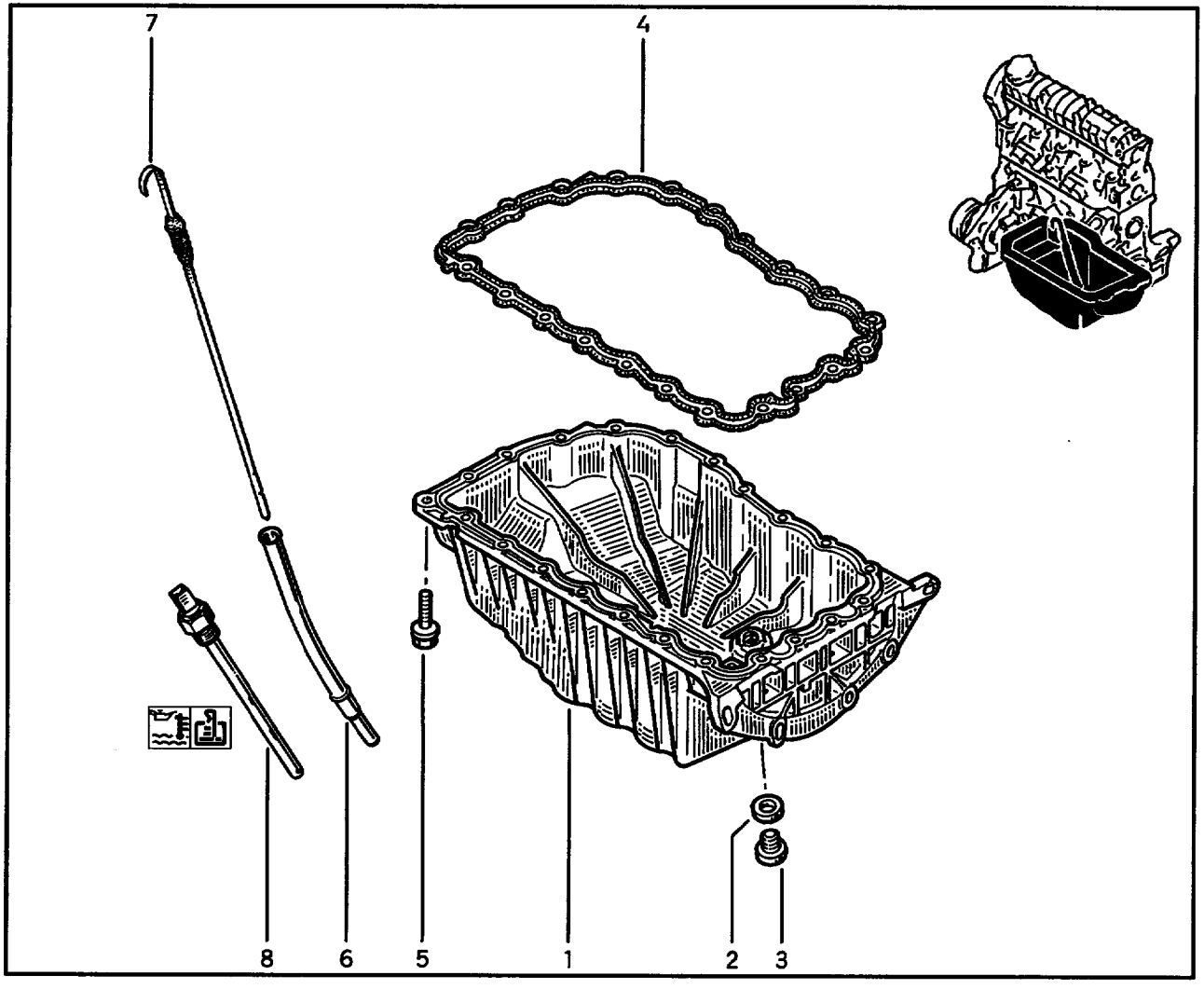
(d) K7M\ 702,703,720\ 970905→...

(e) K7M\ 702,720\ \ 970905→...
K7M\ 702,720\
K7M\ 703,704

(f) K7M\ 704



1 77 00 111 849
2 77 00 266 044
3 79 03 075 033
4 77 03 002 483
5 77 00 107 983
6 77 00 115 468
7 77 00 421 390
8 77 00 114 424



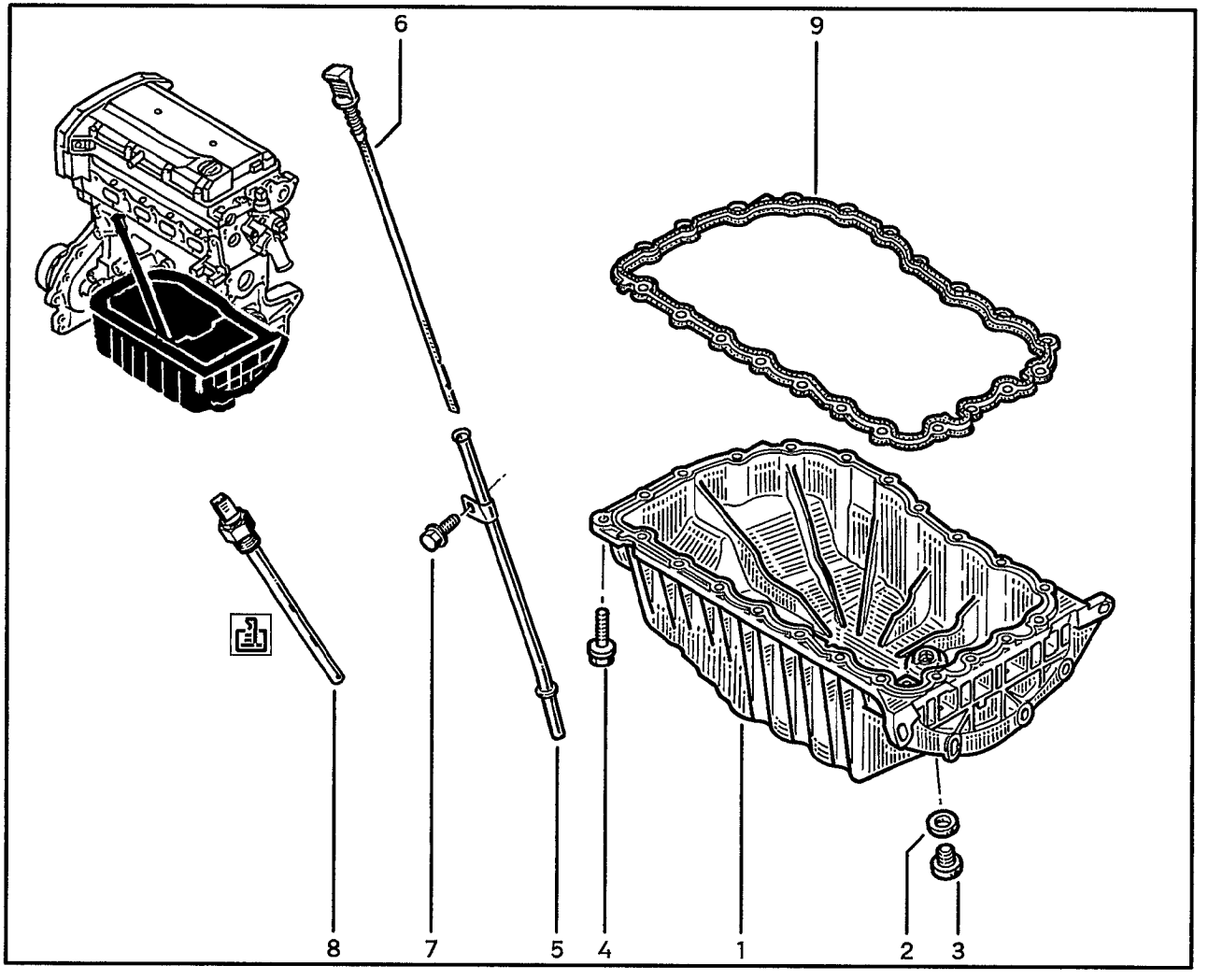
1	77 00 857 504	(a)
	77 00 104 412 †	(b)
	77 00 111 849	(b)
2	77 03 062 062	[31]
3	79 03 075 033	
4	77 00 859 751	(a)
	77 00 108 057 †	(b)
	77 00 114 424	(b)
5	77 03 002 029	(a)
	77 03 002 483	(b)
6	77 00 860 753	
7	77 00 874 637	(a)
	77 00 101 125 †	(b)
	77 00 115 468	(b)
8	77 00 840 807	(c)
	77 00 414 469	(d)
	77 00 421 390	(b)

(a) 750,751

(b) 791,796,797,798

(c) 750,751\ ...→960315

(d) 750,751\ 960315→...

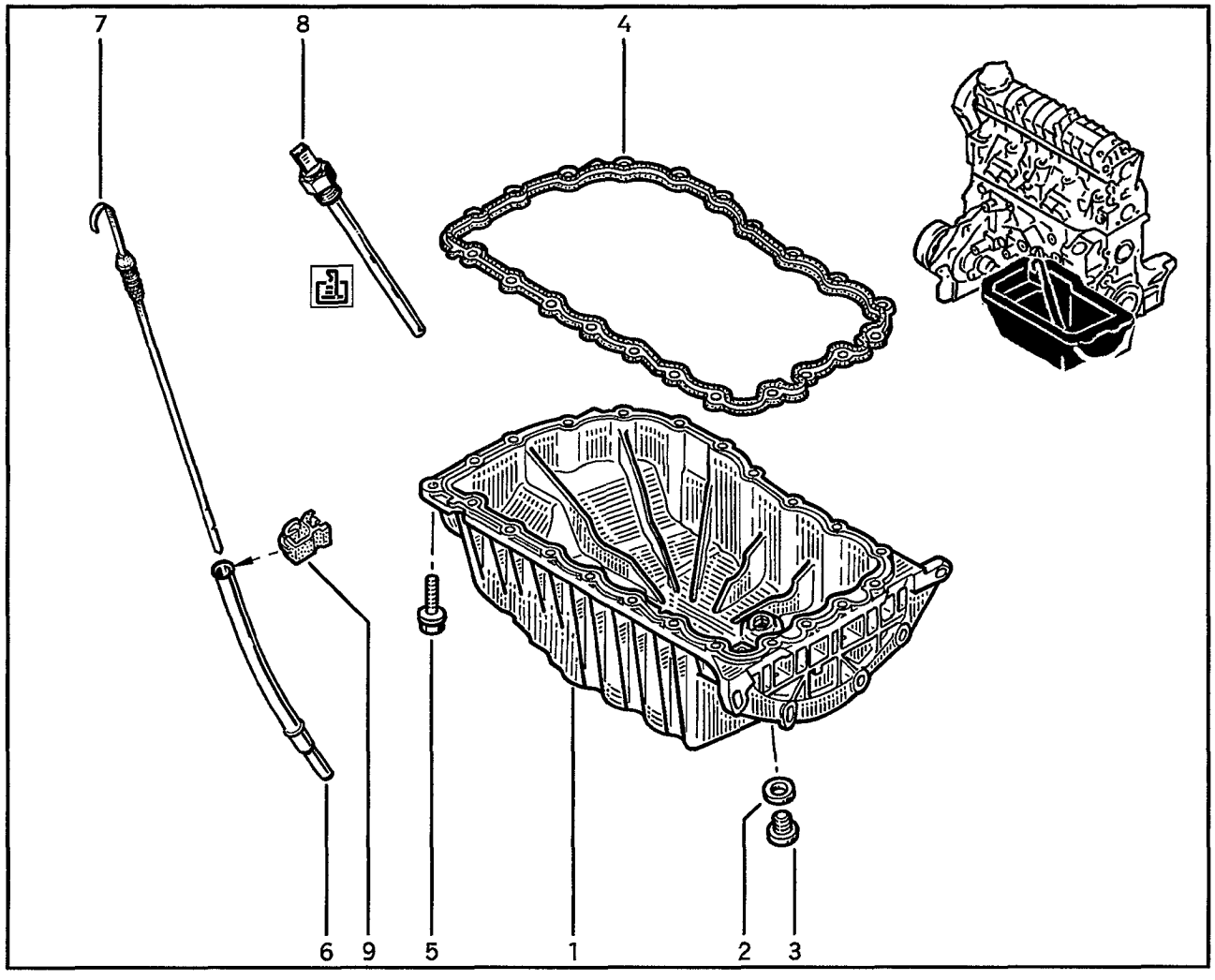


1	77 01 675 399	(a)
	77 00 104 412 †	(b)
	77 00 111 849	(b)
2	77 00 266 044	
3	79 03 075 033	
4	77 03 006 174	(a)
	77 03 002 483	(b)
5	77 00 865 673	
6	77 00 868 425	(a)
	77 00 101 129	(b)
7	77 03 002 030	
8	77 00 846 601 †	(c)
	77 00 415 064	(a)
	77 00 421 391	(b)
9	77 00 108 057 †	(b)
	77 00 114 424	(b)

(a) 710

(b) 714

(c) 710\ ...→960315



1	77 00 857 504	(a)
	77 00 104 412 †	(b)
	77 00 111 849	(b)
2	77 03 062 062	[3]
3	79 03 075 033	
4	77 00 859 751	(a)
	77 00 108 057 †	(b)
	77 00 114 424	(b)
5	77 03 002 029	(a)
	77 03 002 483	(b)
6	77 00 858 968	
7	77 00 866 057 †	(a)
	77 00 109 390	(a)
	77 00 101 132 †	(b)
	77 00 109 565	(b)
8	77 00 840 809 †	(c)
	77 00 415 060	(d)
	77 00 421 392 †	(e)
	77 00 427 337	(b)
9	77 03 079 784	

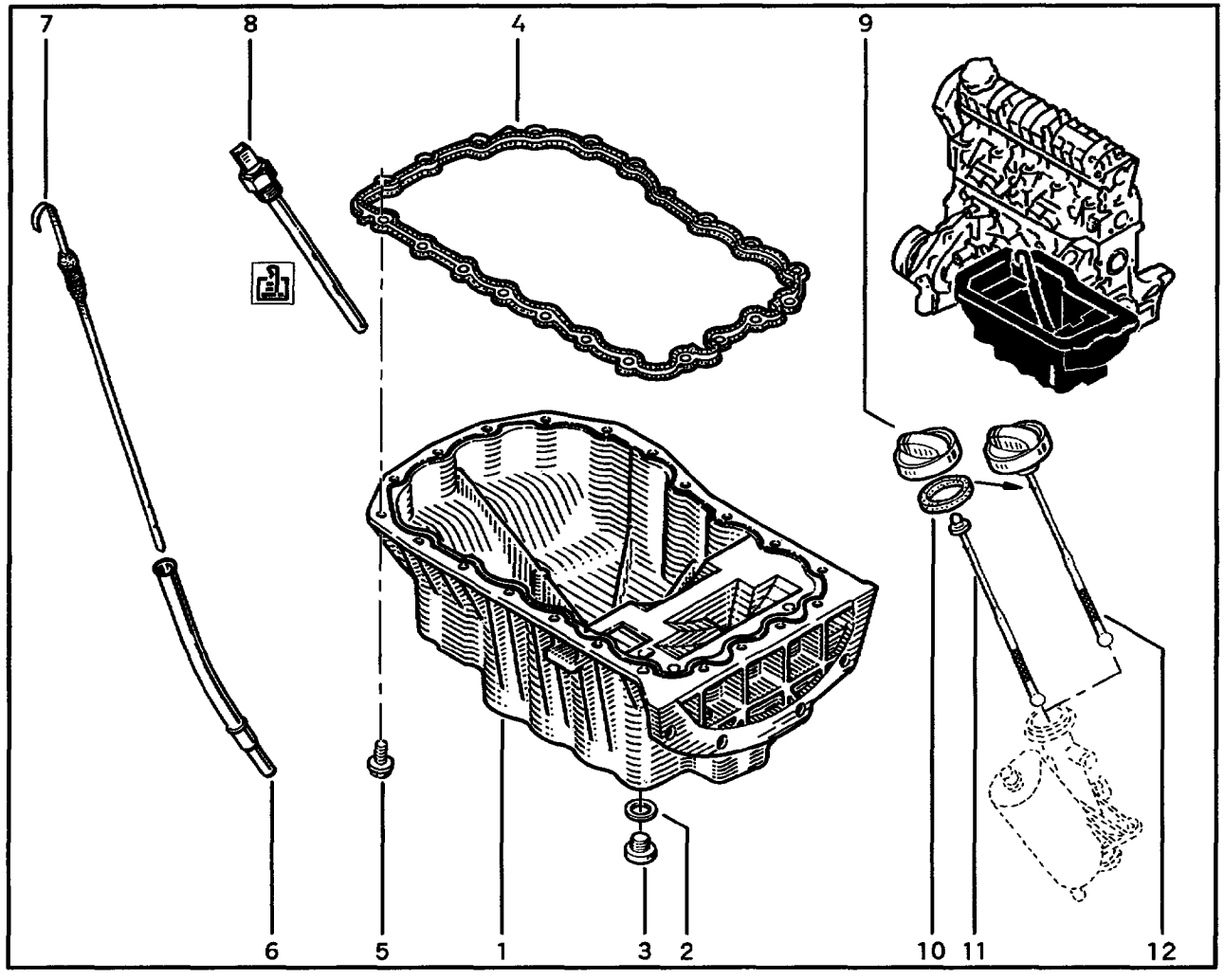
(a) 620,784

(b) 622,624,786

(c) 620,784\ ...→960315

(d) 620,784\ 960315→...

(e) 624,786



1	77 00 874 923	(a)
	77 00 104 412 †	(b)
	77 00 111 849	(b)
2	77 00 266 044	
3	77 03 075 210	
4	77 00 859 751	(a)
	77 00 108 057 †	(c)
	77 00 114 424	(b)
5	77 03 002 422	(a)
	77 03 002 483	(b)
6	77 00 860 753	(d)
7	77 00 113 915	(d)
8	77 00 415 060	(a)
	77 00 427 337	(b)
9	77 00 108 255 †	(e)
	77 01 047 280 †	(e)(x)
10	77 01 047 281	(f)
11	77 01 047 282 †	(e)
	77 01 048 222 †	(e)(x)
12	82 00 059 541	(g)

(a) 730

(b) 731,732,733,734,736,738

(c) 731,732,734,736

(d) 730,734

(e) 731,732,736

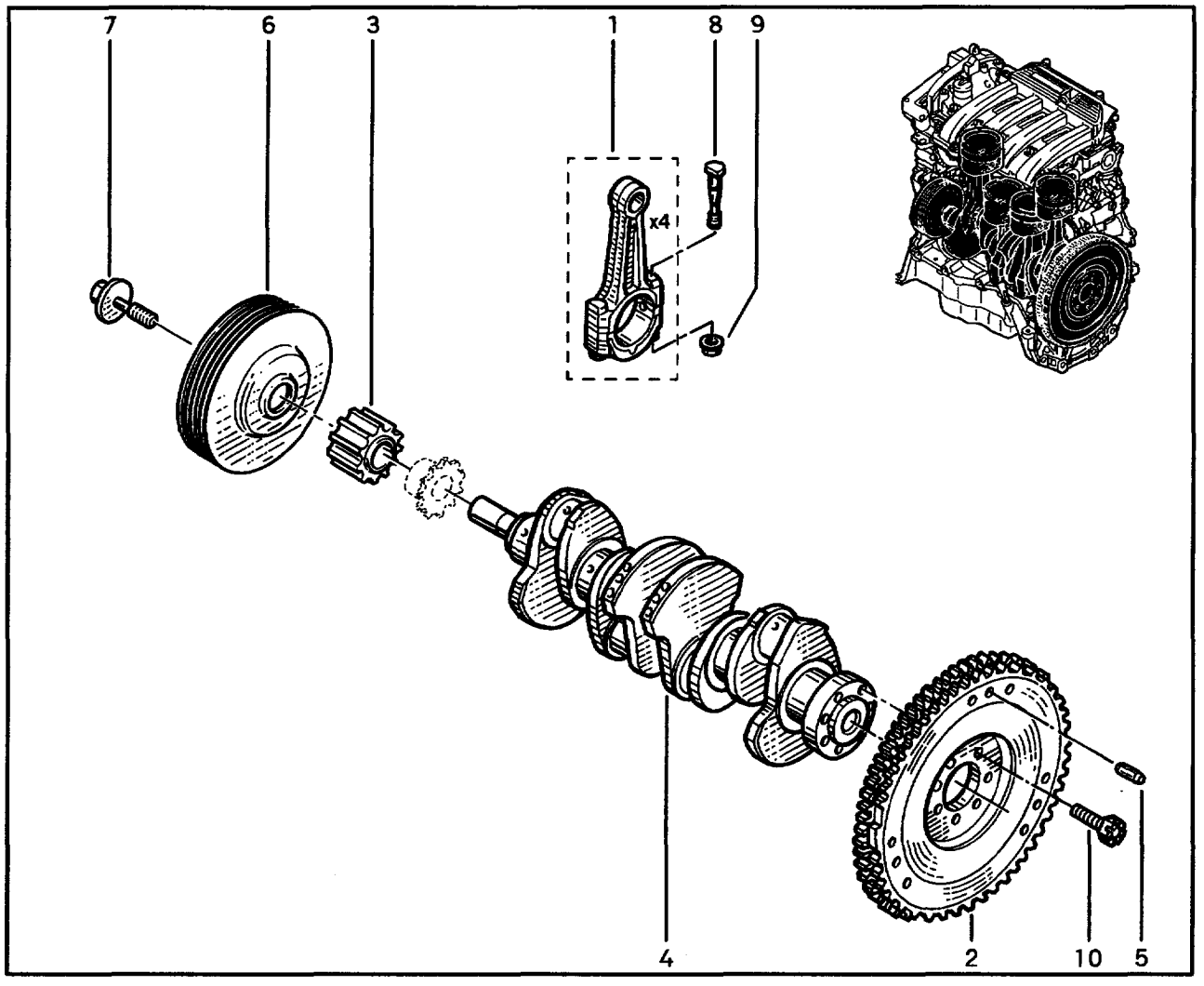
(f) 731,732,733,736,738

(g) 731,732,733,736

(x) ⊞ 731,732,736
82 00 059 541 – 1 –

K4M\[...] 700,701,704,706,708,709,712
K4J\[...] 714,750

10.632.0
0010706 1270.062



1	77 01 471 281	(a)
2	82 00 008 007	(b)
	77 00 100 457	(c)
3	77 00 103 362	(a)
4	77 00 273 357	(d)
	77 00 273 361	(e)
	77 00 105 831	(f)
5	77 03 067 268	(g)
6	77 00 101 242	(a)
7	77 00 107 122 †	(a)
	82 00 044 050	(a)
8	77 00 741 822	(a)
9	77 00 853 718	(a)
10	77 00 854 191	(g)

(a) K4M
K4J

(b) K4M\[...] 700,704,706
BA0B\K4M\[...] 708

(c) K4M\[...] 712
K4J

(d) K4M\[...] 700,704,706,708,712

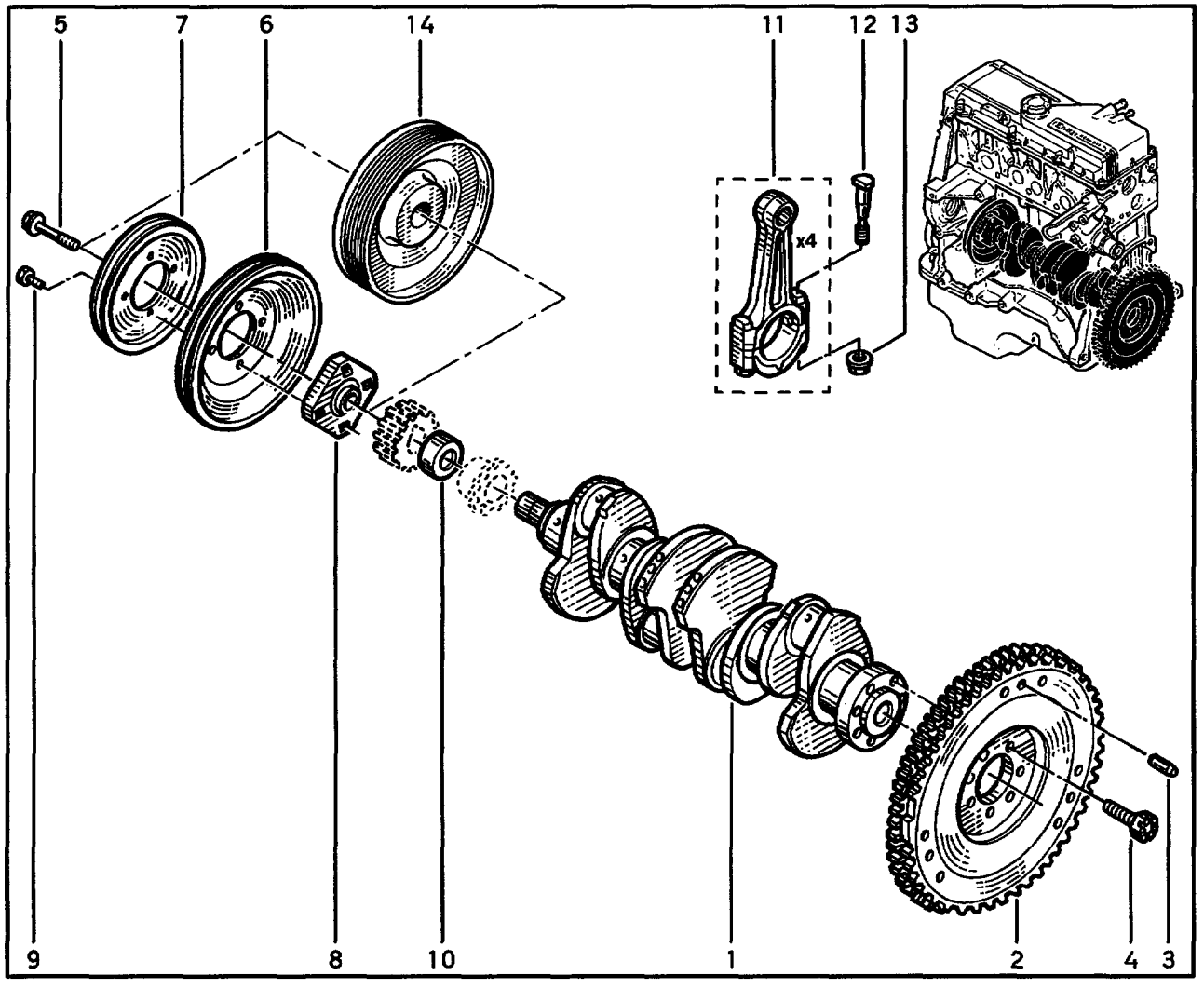
(e) K4M\[...] 701,709

(f) K4J

(g) K4M\[...] 700,704,706,708,712
K4J

E7J\ 624,626,764

10.636.0
0010579 1270.062



1	77 00 747 601 †	
	77 00 273 951	
2	77 00 721 642	(a)
	77 00 273 911	(b)
	82 00 023 927	(c)
3	77 03 067 268	
4	77 00 854 191	
5	77 05 098 111	(a)
	82 00 038 730	(d)
6	77 00 864 702	(a)
7	77 00 866 060	(e)
	77 00 864 701	(f)
	77 00 867 193	(g)
8	77 00 874 964	(a)
9	77 03 002 244	(a)
10	77 00 739 196 †	(a)(x)
11	77 01 465 085	
12	77 00 741 822	
13	77 00 853 718	
14	77 00 273 797	(d)

(a) 624,764

(b) 626\

(c) 626\

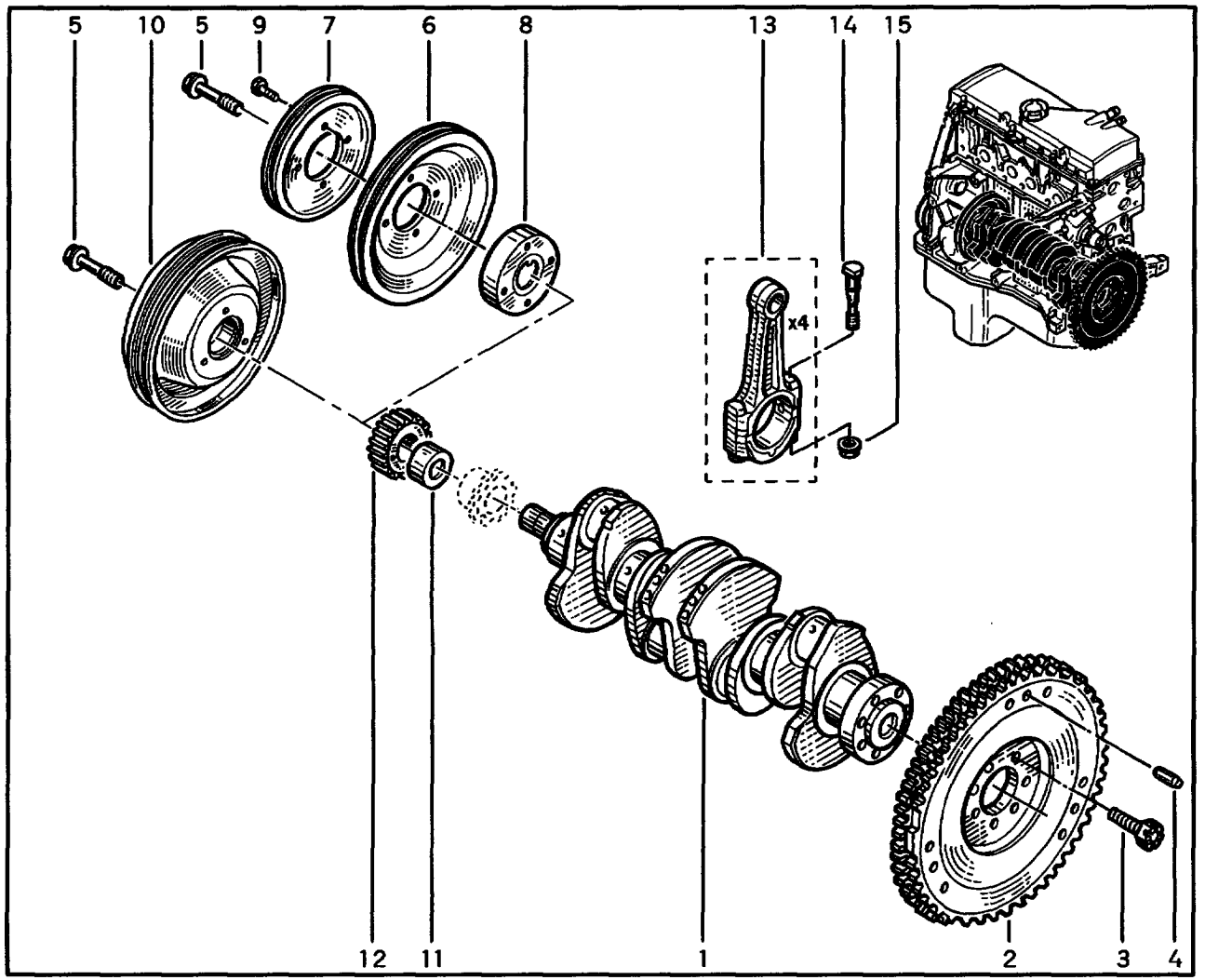
(d) 626

(e) 764\⊖\

(f) 764\ \ ...→ 960611

(g) 764\ \ 960611→ ...

(x) 624,764
82 00 058 549 – 1 –



1	77 00 864 325 †	(a)
	77 00 273 357	(b)
	77 00 865 266 †	(c)
	77 00 273 361	(d)
2	77 00 866 487 †	(e)
	82 00 023 927	(b)
3	77 00 854 191	(b)
4	77 03 067 268	(b)
5	77 05 098 111	(f)
	82 00 038 730	(g)
6	77 00 864 702	(h)
7	77 00 866 060	(j)
	77 00 864 701	(k)
	77 00 867 193	(m)
8	77 00 866 449	(n)
9	77 03 002 244	(n)
10	77 00 273 925	(p)
	82 00 045 305	(q)
	77 00 273 916	(g)
11	77 00 739 196 †	(r)(x)
12	77 00 747 599	
13	77 01 468 741	
14	77 00 741 822	
15	77 00 853 718	

(a) 702,720\ ...→960829

(b) 702,704,720,790

(c) 703\ ...→960829

(d) 703

(e) 702,720,790

(f) 702,703,720

(g) 704

(h) 702,703,720\ \ ...→980916
790\
702,703,720,790\

(j) 702,703,720\ \ ...→980916
790\

(k) 702,703,720,790\ \ ...→960611

(m) 702,703,720,790\ \ 960611→...

(n) 702,703,720\ \ ...→980916
702,703,720,790\

10.638.0
0010643 1270.062

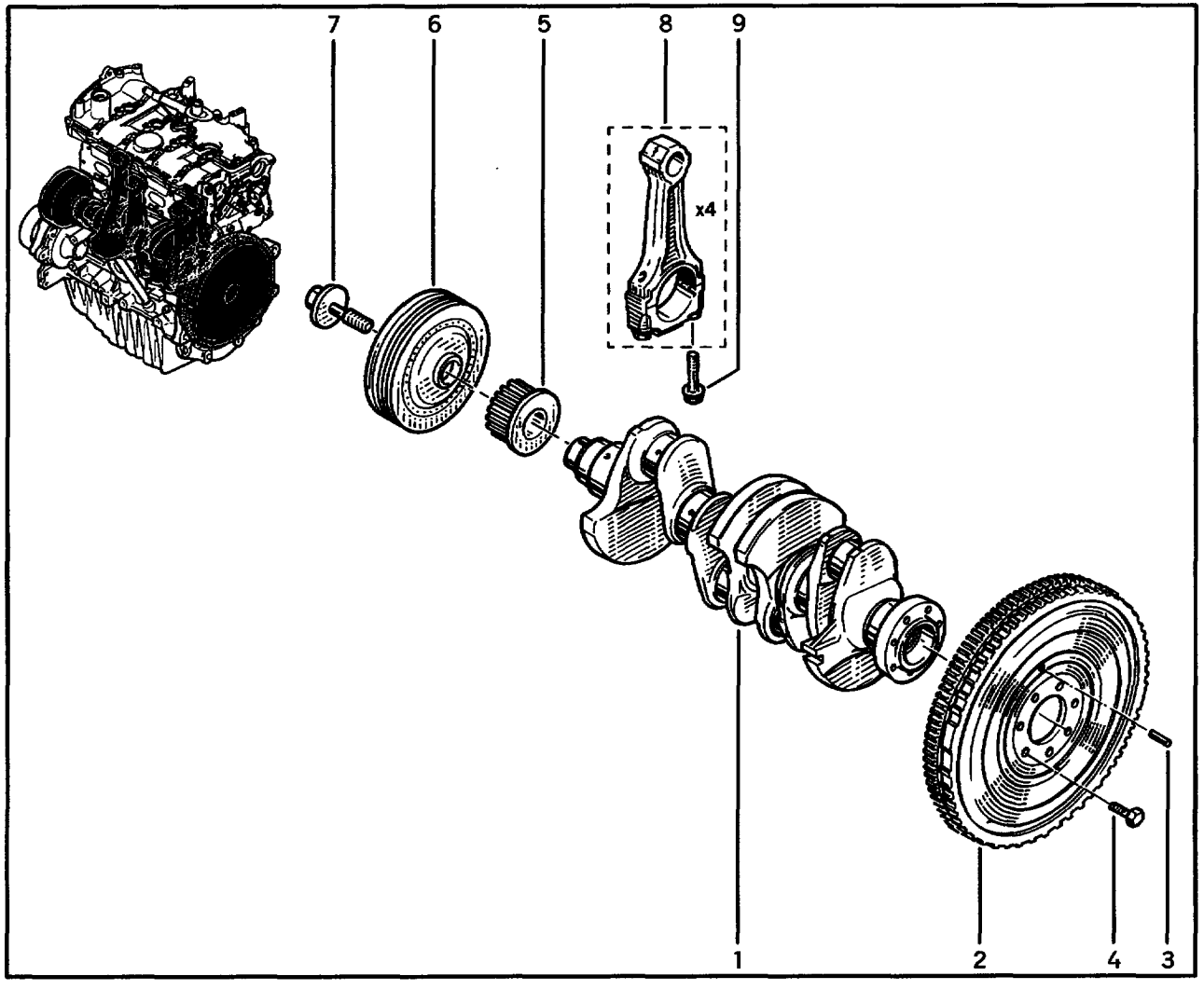
790\

(p) 703,720\ \ 980916→ ...

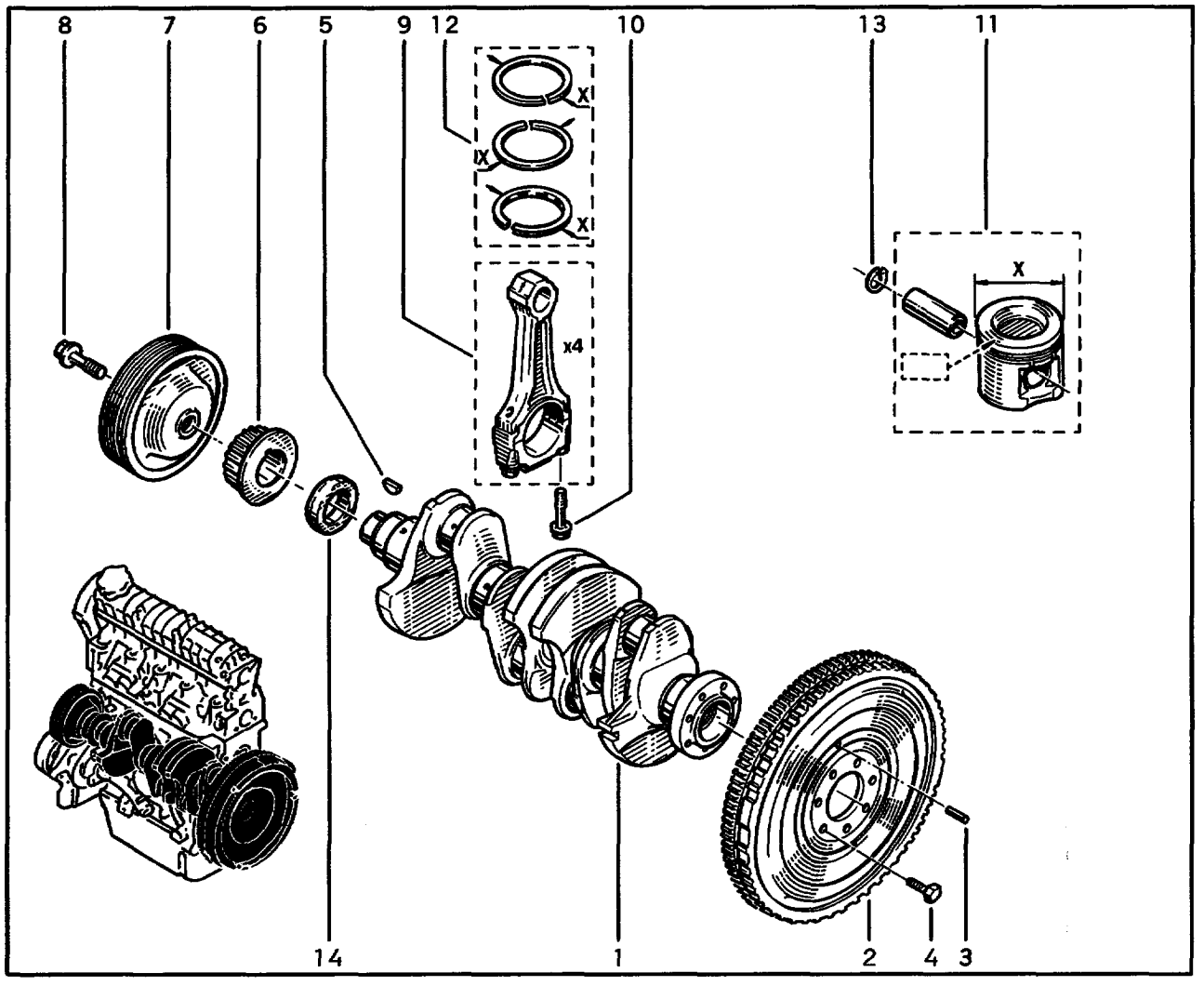
(q) 702\ \ 980916→ ...

(r) 702,703,720\ ...→ 980708
790

(x) 702,703,720,790



1 77 00 113 211
2 77 00 109 653 [☼=121]
3 77 03 067 268
4 77 00 709 182
5 77 00 108 817
6 77 00 108 401
7 82 00 044 050
8 77 01 468 914
9 77 00 105 835



1 77 00 729 166 †(a)(x)
77 00 101 175 †(b)(y)
77 00 111 883 †(c)
77 00 111 886 (c)
2 77 00 862 588 †[⚙=124] (d)
77 00 109 653 [⚙=121] (e)
3 77 03 067 268
4 77 00 709 182
5 77 03 070 007 (f)
6 77 00 718 503 (g)
77 00 100 777 (c)
7 77 00 747 282 †
77 00 738 072 †
77 00 109 260
8 77 00 739 905
9 77 01 468 914
10 77 00 694 658 †
77 00 104 681 †
77 00 105 835
11 77 01 669 315 †[×=82,70] [⬚=A] (h)
77 01 680 805 [×=82,70] [⬚=A] (h)
77 01 669 316 †[×=82,70] [⬚=B] (h)
77 01 680 806 [×=82,70] [⬚=B] (h)
77 00 108 521 [×=82,70] [⬚=B] (j)
77 00 113 638 [×=82,70] [⬚=B] (k)
77 01 669 317 †[×=82,70] [⬚=C] (h)
77 01 680 807 [×=82,70] [⬚=C] (h)
77 00 109 059 [×=82,70] [⬚=C] (j)
77 00 113 639 [×=82,70] [⬚=C] (k)
12 77 01 467 662 †[×=82,70] (h)
77 01 471 137 †[×=82,70] (m)
77 01 471 905 [×=82,70] (n)
13 77 00 852 361
14 77 00 101 268 (p)

(a) 750,751\ ...→960909

(b) 791,796,797,798\ ...→980901
750,751\ 960909→...

(c) 791,796,797,798\ 980901→...

(d) 750

(e) 750,796,798

(f) 750,751
791,796,797,798\ ...→980901

(g) 791,796,797,798\ ...→980901
750,751

(h) 750,751
791,796,797,798\ ...→971204

(j) 791,796,797,798\ 971204→980813

(k) 791,796,797,798\ 980813→...

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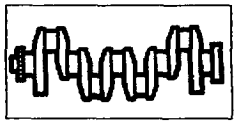
0010703 1270.062



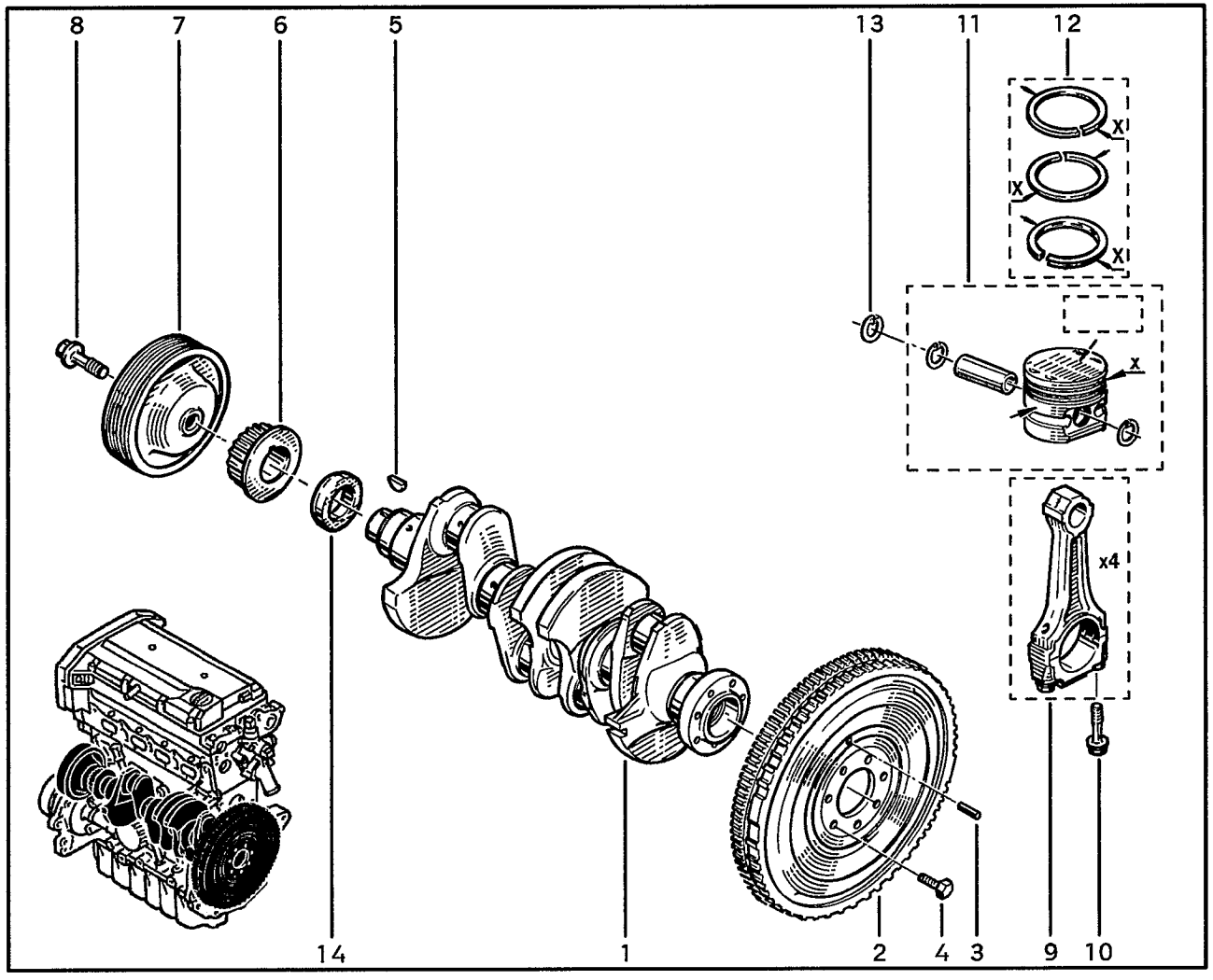
(m) H[···] 791,796,797,798 \ H□ ...→ 980813
H[···] 750,751

(n) H[···] 791,796,797,798
H[···] 750,751

(p) H[···] 750,751 \ H□ 960909→ ...

(x) ⊞ H[···] 750,751 \ H□ ...→ 960909
77 00 111 886 – 1 – \ 77 00 101 268 – 1 – \
77 00 100 776 – 1 –

(y) ⊞ H[···] 791,796,797,798 \ H□ ...→ 980901
H[···] 750,751 \ H□ 960909→ ...
77 00 111 886 – 1 – \ 77 00 100 777 – 1 –



1	77 00 853 925 †	(a)(x)
	77 00 101 173	(b)
2	77 00 862 588 †	[⚙=124] (c)
	77 00 109 653	[⚙=121]
3	77 03 067 268	
4	77 00 709 182	
5	77 03 070 007	
6	60 01 040 351	
7	77 00 865 442 †	
	77 00 863 215	
8	77 00 739 905	
9	77 01 469 395	
10	77 00 694 658 †	
	77 00 104 681 †	
	77 00 105 835	
11	77 01 681 275	[×=82,70] [⬚=V]
	77 01 681 276	[×=82,70] [⬚=B]
	77 01 681 277	[×=82,70] [⬚=R]
12	77 01 468 817	[×=82,70]
13	77 00 523 917	
14	77 00 101 268	(d)

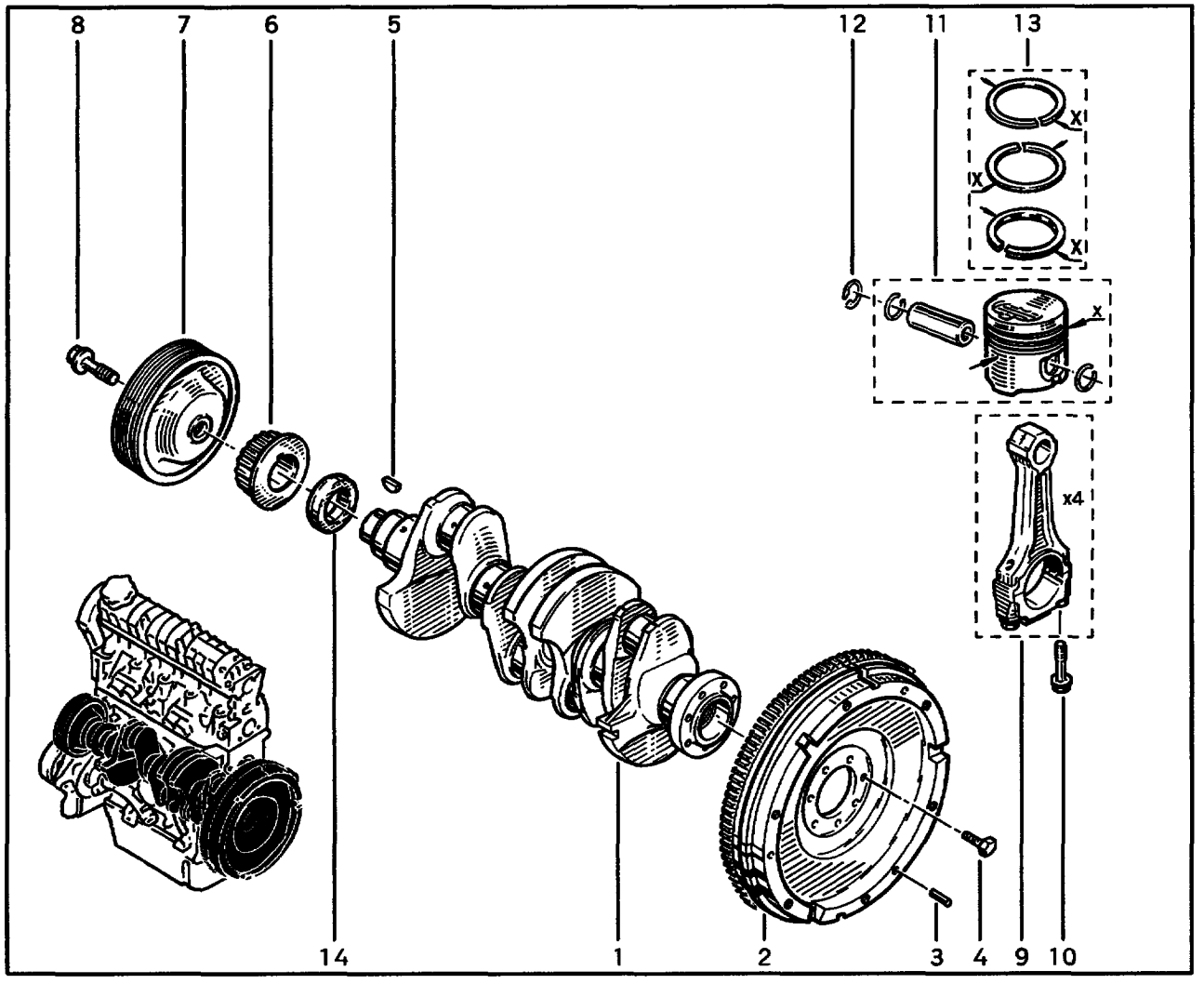
(a) 710\ ...→ 960909

(b) 710\ 960909→ ...
714

(c) 710

(d) 710\ 960909→ ...

(x) 710\ ...→ 960909
77 00 101 173 – 1 – \ 77 00 101 268 – 1 –



1	77 00 729 166 †	(a)(x)
	77 00 853 925 †	(b)(y)
	77 00 101 175 †	(c)(z)
	77 00 111 883 †	(d)
	77 00 111 886	(d)
2	77 00 874 393 †	[⛭=124] (e) (xa)
	77 00 108 072 †	[⛭=121] (f)
	77 00 113 300	[⛭=121] (f)
	77 00 114 687	(g)
3	77 03 067 268	
4	77 00 709 182	
5	77 03 070 007	(h)
6	77 00 718 508	(i)
	77 00 743 966	(k)
	77 00 100 776	(m)
7	77 00 107 145 †	(n)
	77 00 724 249 †	(p)
	77 00 112 999	(q)
	77 00 856 673	(r)
	77 00 113 018 †	(s)
	77 00 115 309	(t)
8	77 00 739 905	(u)
9	77 01 465 145	(v)
	77 01 466 718 †	(n)
	77 01 470 201	(n)
10	77 00 694 658 †	
	77 00 104 681 †	
	77 00 105 835	
11	77 01 686 613 †	[×=80] [⬚=AEF] (w)
	77 00 105 733	[⬚=AEF] (aa)
	77 00 105 906	[⬚=ML] (ab)
	77 01 681 253 †	[×=80] (ac) (xb)
	77 00 107 973	[×=80] (n)
	77 00 105 721	[×=80] [⬚=AEF] (g)
12	77 03 066 340	(ad)
	77 00 857 645	(n)
13	77 11 130 010	[×=80] (ae)
	77 01 467 666	[×=80] (ac)
	77 01 471 169	[×=80] (af)
	77 01 471 554	[×=80] (ag)
	77 01 467 665	[×=80] (ah)
	77 01 472 663	[×=80] (aj)
14	77 00 101 268	(ak)

(a) 620\ ...→960909

(b) 784\ ...→960826

(c) 784\ 960826→...
620\ 960909→...
624,786\ ...→980901

(d) 622
624,786\ 980901→...

(e) 620,784

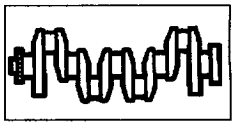
(f) 624,786
620,784

(g) 622

(h) 620,784
624,786\ ...→980901

(j) 620,784\ ...→960901

10.645.0
0010703 1270.062



(k) 620,784\ □ 960901→...
624,786\ □ ...→980901

(m) 624,786\ □ 980901→...
622

(n) 784,786

(p) 620,784,786
622,624

(q) 620,622,624

(r) 784

(s) 786\ □ ...→990603

(t) 786

(u) 620,624
622,784,786

(v) 620,624
622

(w) 620\ □ ...→961231

(aa) 620,624

(ab) 620\ □ 970101→...
624

(ac) 784
786\ □ ...→971124

(ad) 620,622

(ae) 620

(af) 786\ □ 971124→...

(ag) 624\ □ ...→000117

(ah) 622
622\ □ ...→990930

(aj) 622\ □ 990930→...

(ak) 784\ □ 960826→...
620\ □ 960909→...

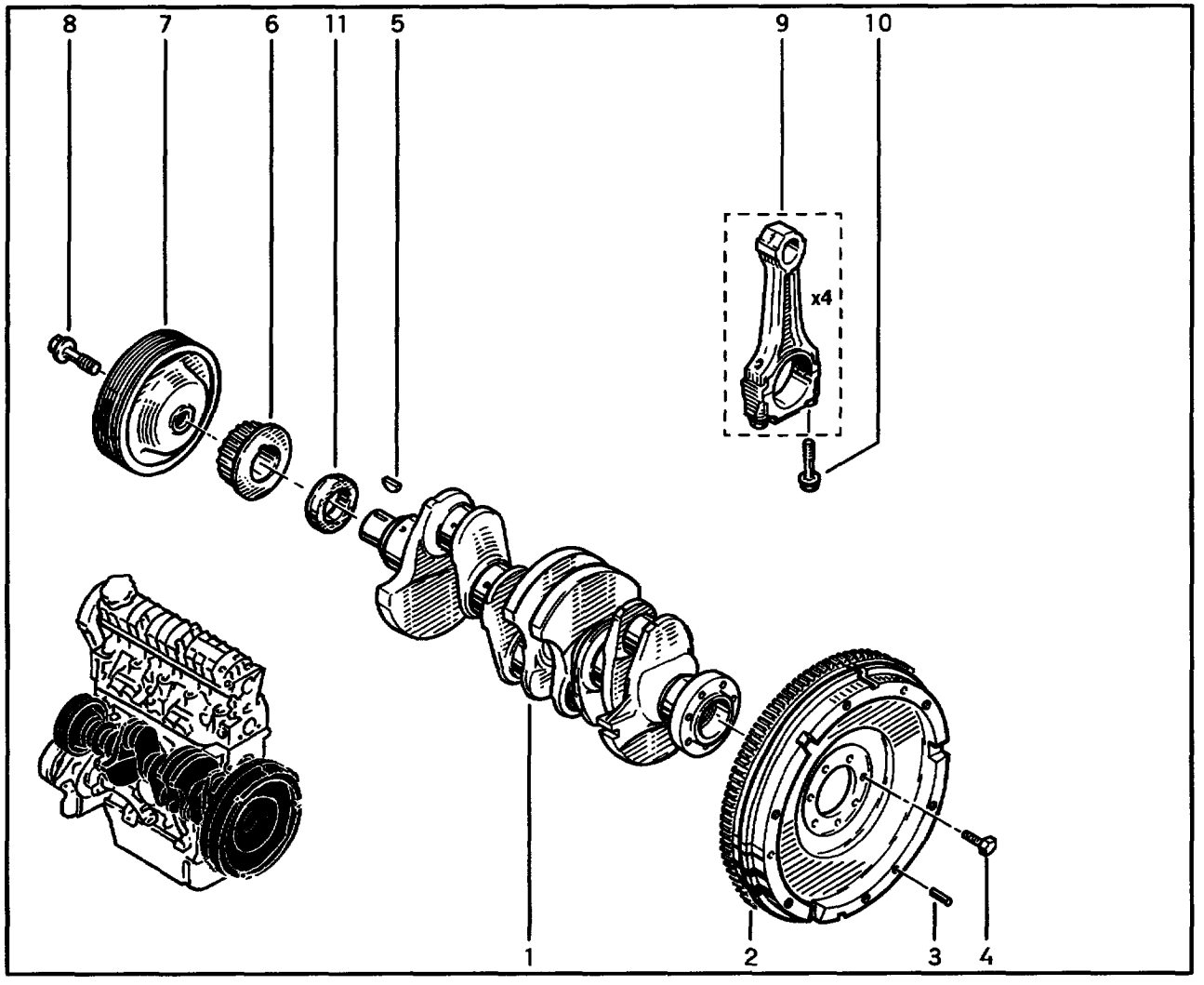
(x) ⊞ 620\ □ ...→960909
77 00 111 886 – 1 – \ 77 00 101 268 – 1 – \
77 00 100 776 – 1 –

(y) ⊞ 784\ □ ...→960826
77 00 111 886 – 1 – \ 77 00 101 268 – 1 – \
77 00 100 776 – 1 –

(z) ⊞ 624,786\ □ ...→980901
620\ □ 960909→...
784\ □ 960826→...
77 00 111 886 – 1 – \ 77 00 100 776 – 1 –

(xa) ⊞ 77 00 113 300 – 1 –

(xb) ⊞ 786
77 00 107 973 – 4 – \ 77 01 471 169 – 4 –



1	77 00 101 338	(a)
	77 00 109 570 †	(b)(x)
	77 00 111 883 †	(c)
	77 00 111 886	(c)
2	77 00 870 378 †	[⚙=124] (d)
	77 00 109 652	[⚙=121] (e)
	77 00 114 199	(f)
3	77 03 067 268	(g)
4	77 00 709 182	(g)
5	77 03 070 007	(h)
6	77 00 743 966	(j)
	77 00 100 776	(k)
7	77 00 856 673	(m)
	77 00 110 329 †	(n)
	77 00 113 018 †	(p)
	77 00 115 309	(q)
8	77 00 739 905	
9	77 01 470 247	
10	77 00 104 681 †	
	77 00 105 835	
11	77 00 101 268	(d)

(a) 730
734\ \ ...→971117
734\ \ ...→990104

(b) 734\ \ 971117→990104

(c) 731,732,733,736,738
734\ \ 971117→...

734\ \ 990104→...

(d) 730

(e) 730,734,736

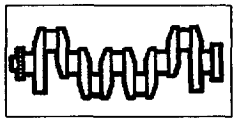
(f) 732,738

(g) 730,732,734,736,738

(h) 730
734\ ...→990104

(j) 734\ ...→990104
730

10.648.5
0010703 1270.062



(k) 731,732,733,736,738
734\ 990104→...

(m) 730
734\ ...→971117
734\ ...→980901

(n) 731,732,736
734\ 971117→990104
734\ 980901→990104

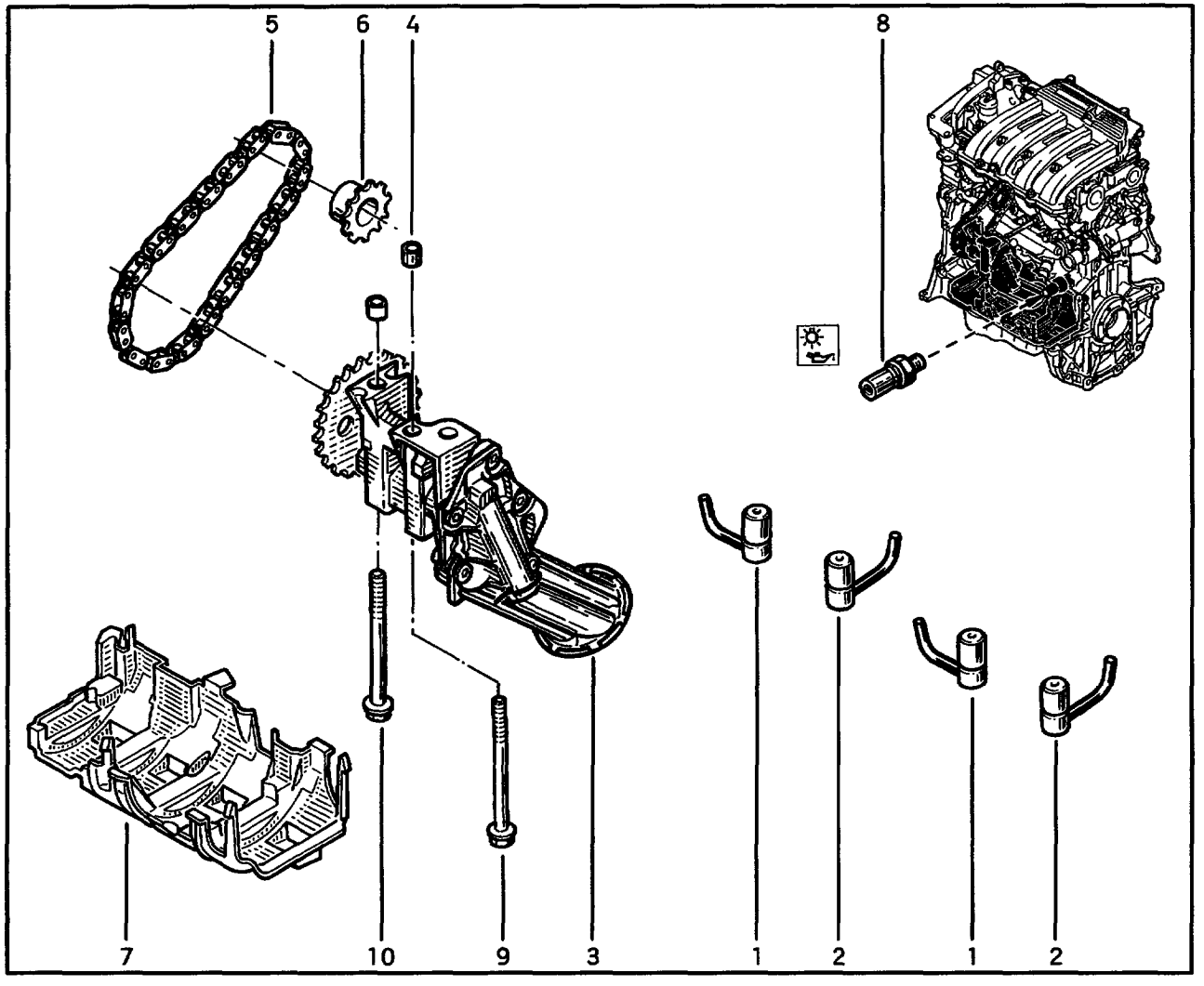
(p) 731,732,734,736\ ...→990603

(q) 731,732,733,734,736,738

(x) 734\ 971117→990104
77 00 111 886 – 1 – \ 77 00 100 776 – 1 –

K4M\ 700,701,704,706,708,709,712
K4J\ 714,750

10.732.0
0010706 1270.062

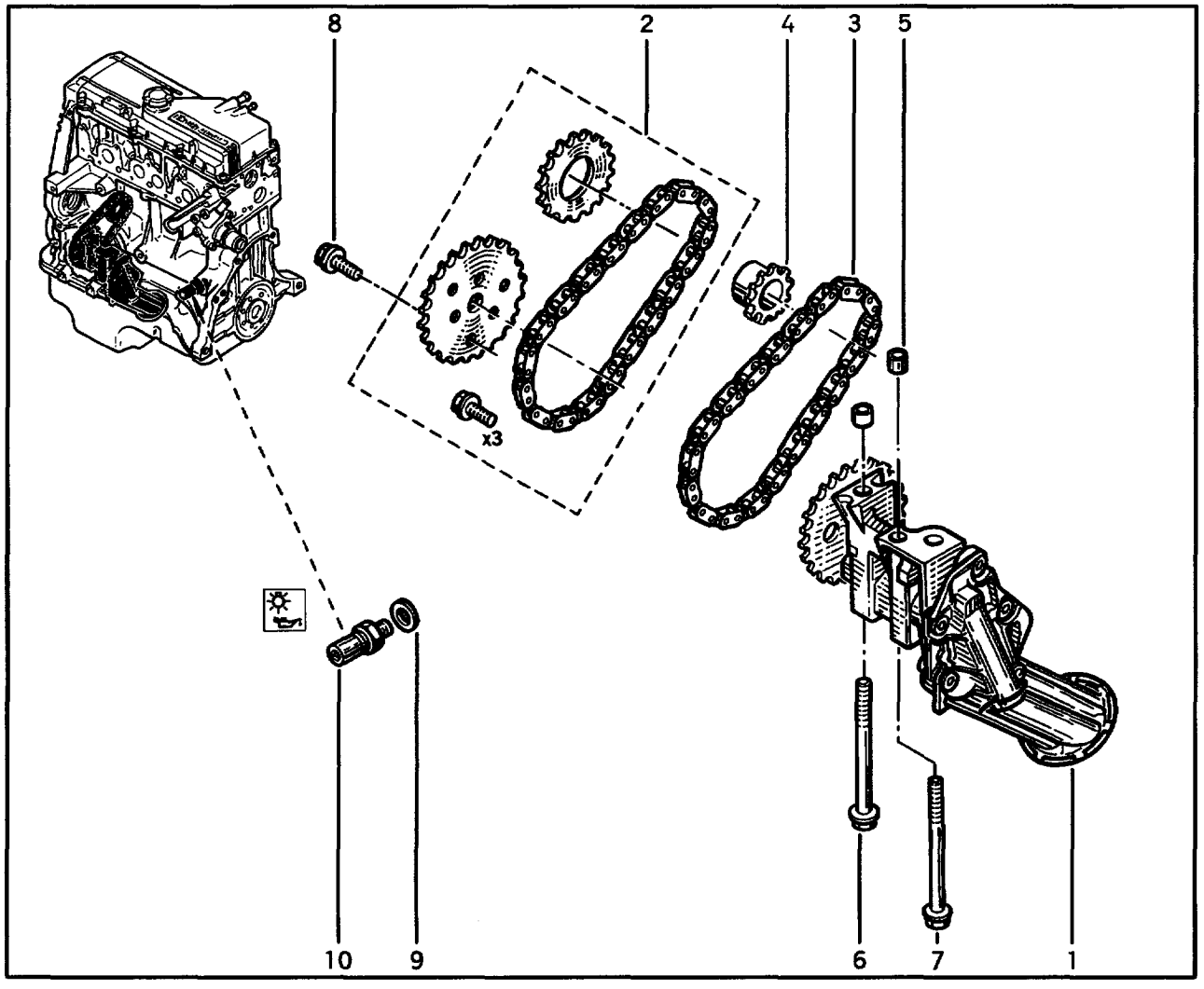


1	77 00 108 578	(a)
2	77 00 108 577	(a)
3	77 01 693 576	(a)
4	77 05 010 142	(a)
5	77 00 862 015	(a)
6	77 00 274 044 †	(a)
	82 00 058 549	(a)
7	77 00 103 753	(a)
8	77 00 417 970	(b)
	82 00 026 650	(c)
9	77 03 002 381	(a)
10	77 03 002 346	(a)

(a) K4M
K4J

(b) K4M\ 700,701,704,706,708,709
K4J

(c) K4M\ 712



1	77 01 669 211	(a)
	77 01 669 300 †	(b)
	77 01 693 575	(c)
2	77 01 468 747	(d)
3	77 00 862 015	
4	82 00 058 549	
5	77 05 010 142	
6	77 03 002 346	
7	77 03 002 381	
8	77 03 002 030	
9	77 00 690 542	
10	77 00 777 660	

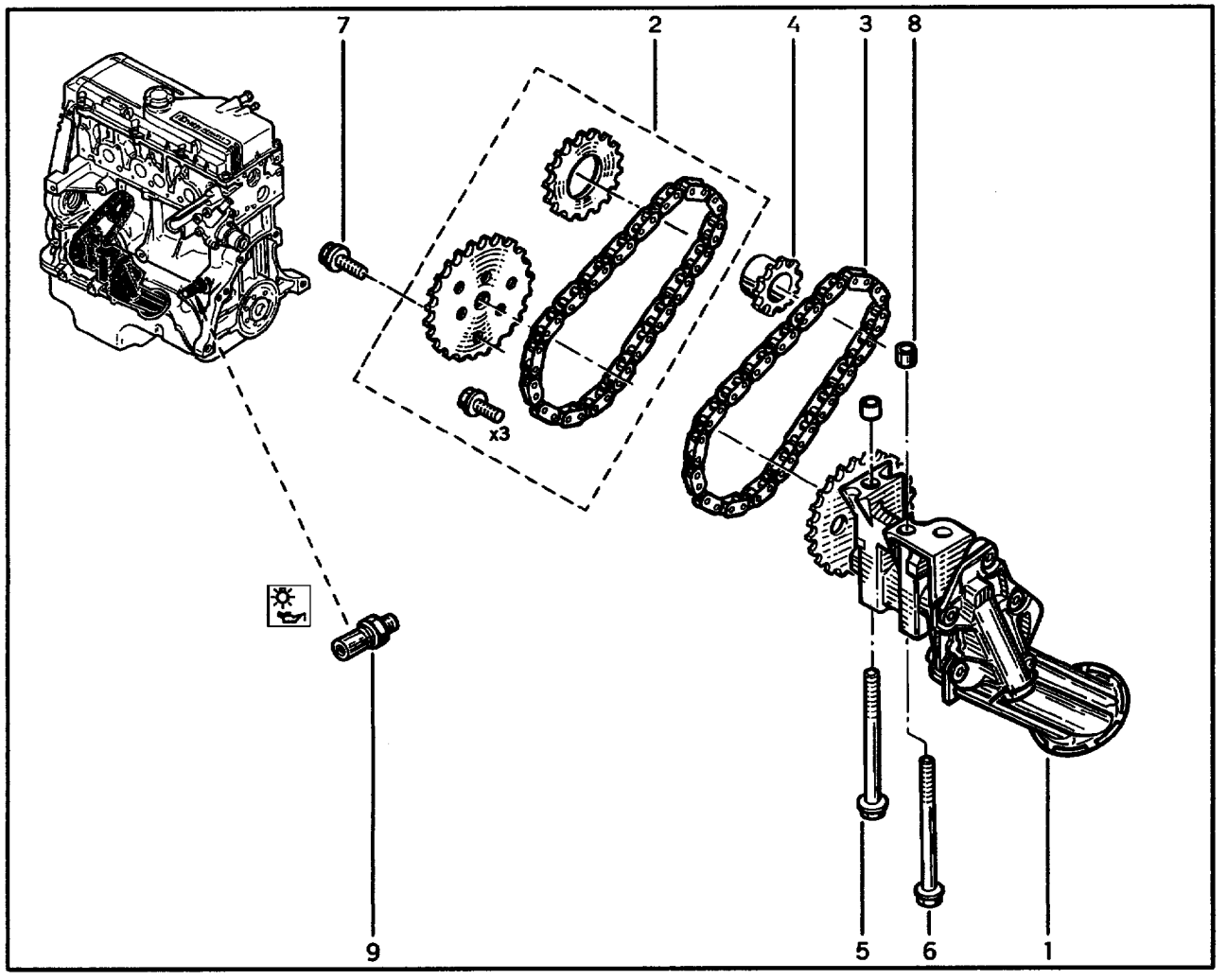
(a) 764\ ...→950913

(b) 764\ 950913→...
624

(c) 764\ 950913→...
624,626

(d) 624,764

K7M\ 702,703,704,720,790

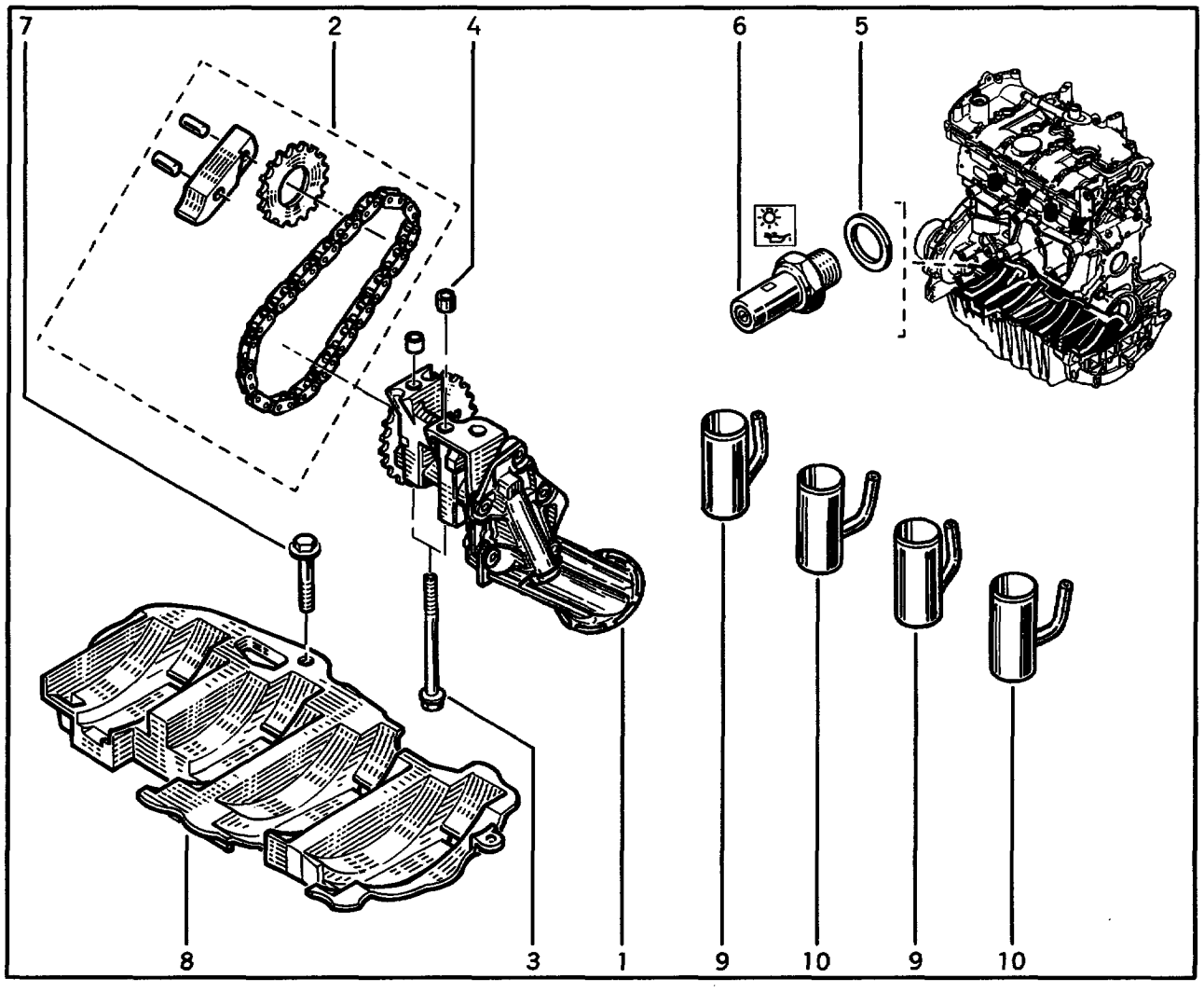


1	77 01 669 211	(a)
	77 01 669 300 †	(b)
	77 01 693 575	(c)
2	77 01 468 747	(a)
3	77 00 862 015	(c)
4	77 00 274 044 †	
	82 00 058 549	
5	77 03 002 346	
6	77 03 002 381	
7	77 03 002 030	
8	77 05 010 142	
9	77 00 777 660	

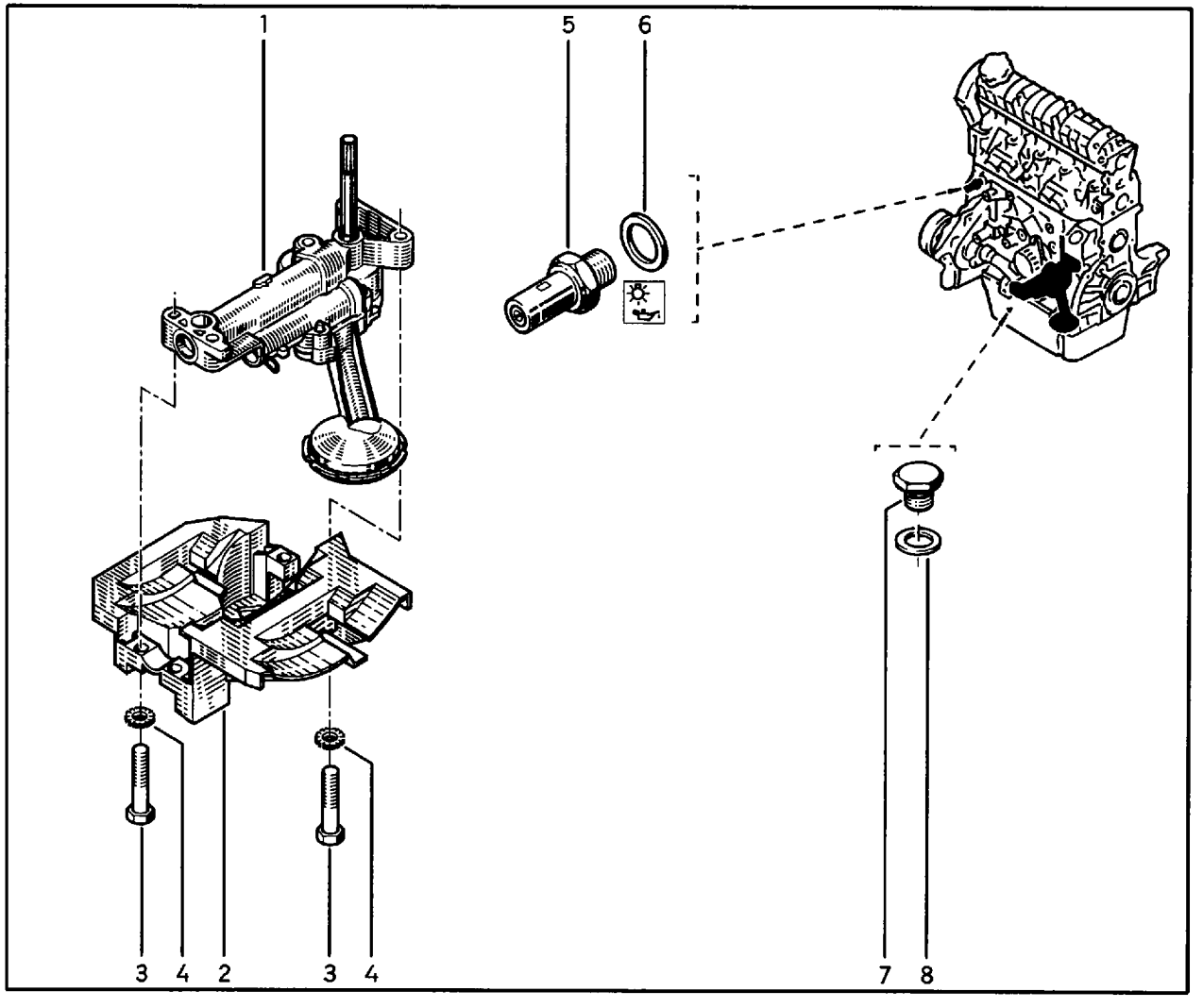
(a) 702\ ...→ 950912
720\ ...→ 951025

(b) 702\ 950912→ ...
720\ 951025→ ...
703,790

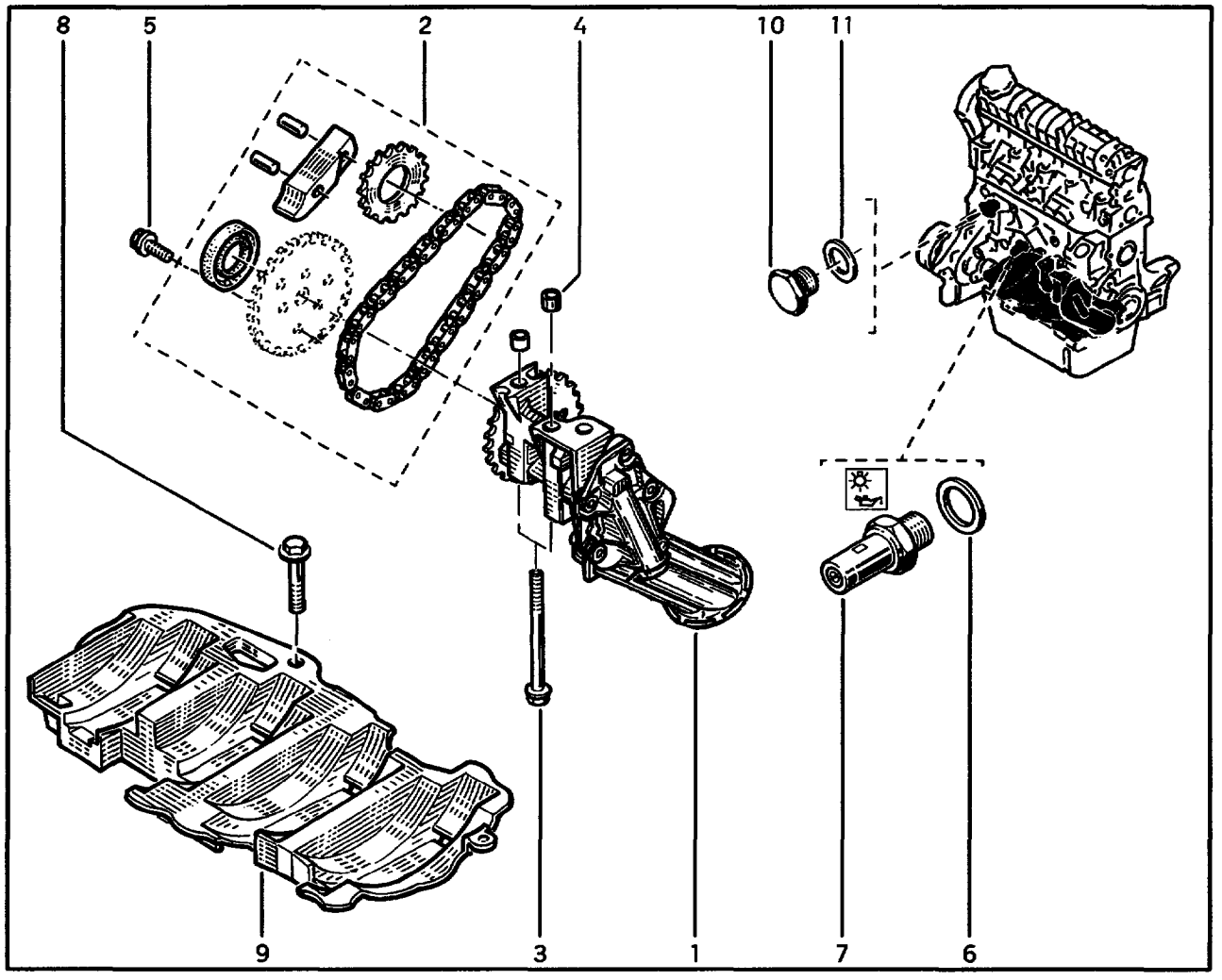
(c) 702\ 950912→ ...
720\ 951025→ ...
703,704,790



1 77 01 693 588
2 77 01 471 316
3 77 03 002 138
4 77 05 010 142
5 77 03 062 043
6 77 00 417 970
7 77 03 002 055
8 77 00 115 568
9 77 00 109 892
10 77 00 109 893



1 77 00 864 218
2 77 00 872 370
3 77 03 001 552
4 79 03 056 014
5 77 00 845 214
6 77 03 062 063
7 77 03 075 025
8 77 00 690 542



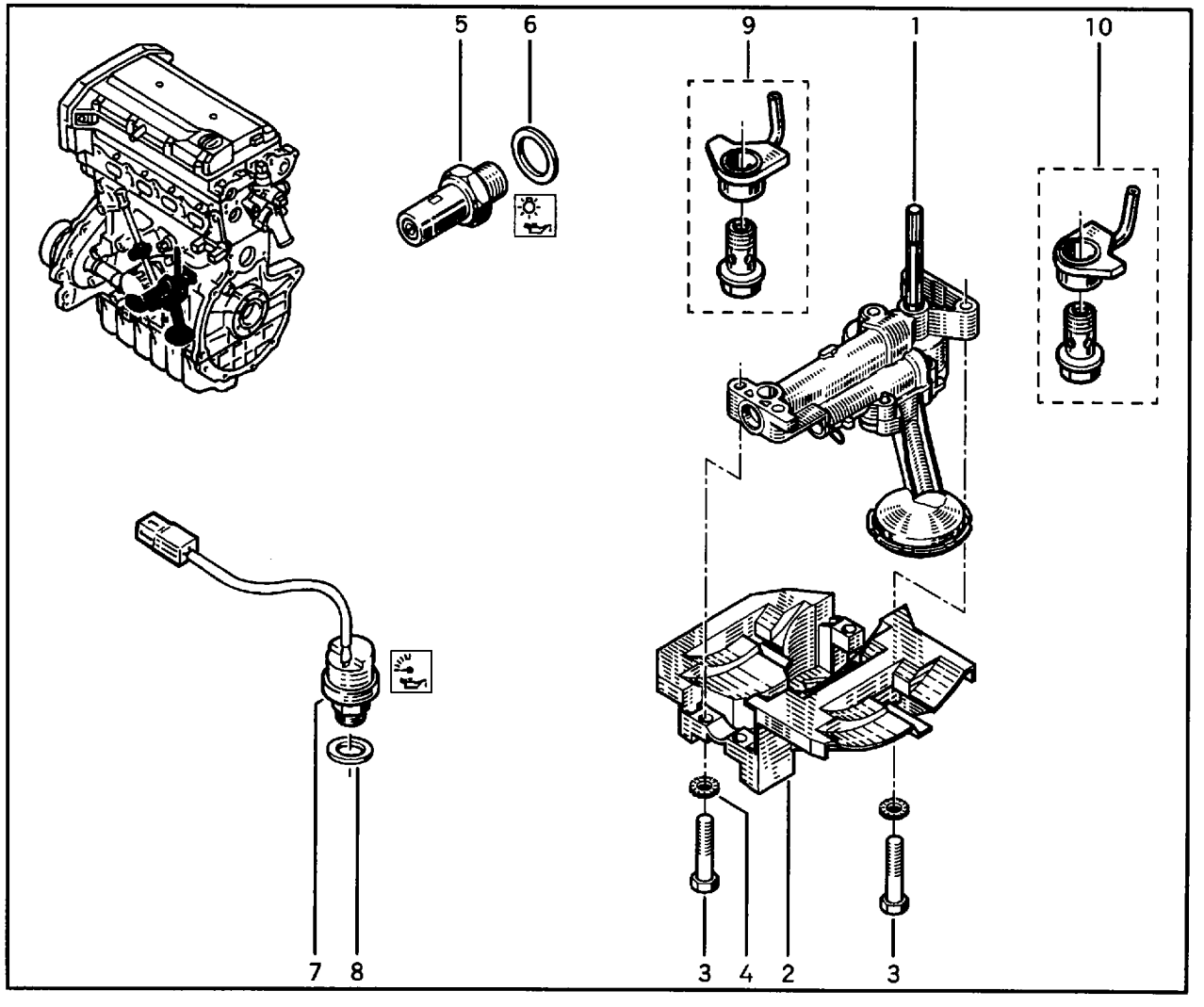
1	77 01 669 290 †	(a)
	77 01 693 577	
2	77 01 470 301	(a)
	77 01 471 316	(b)
3	77 03 002 138	
4	77 05 010 142	
5	77 03 008 075 †	(a)
	77 03 008 079	(a)
6	77 03 062 063	(c)
	77 03 062 043	(d)
7	77 00 845 214	(c)
	77 00 417 970	(d)
8	77 03 002 055	
9	77 00 103 885 †	
	77 00 115 568	
10	77 03 075 025	
11	77 00 690 542	

(a) 796,797,798\ ...→ 980216

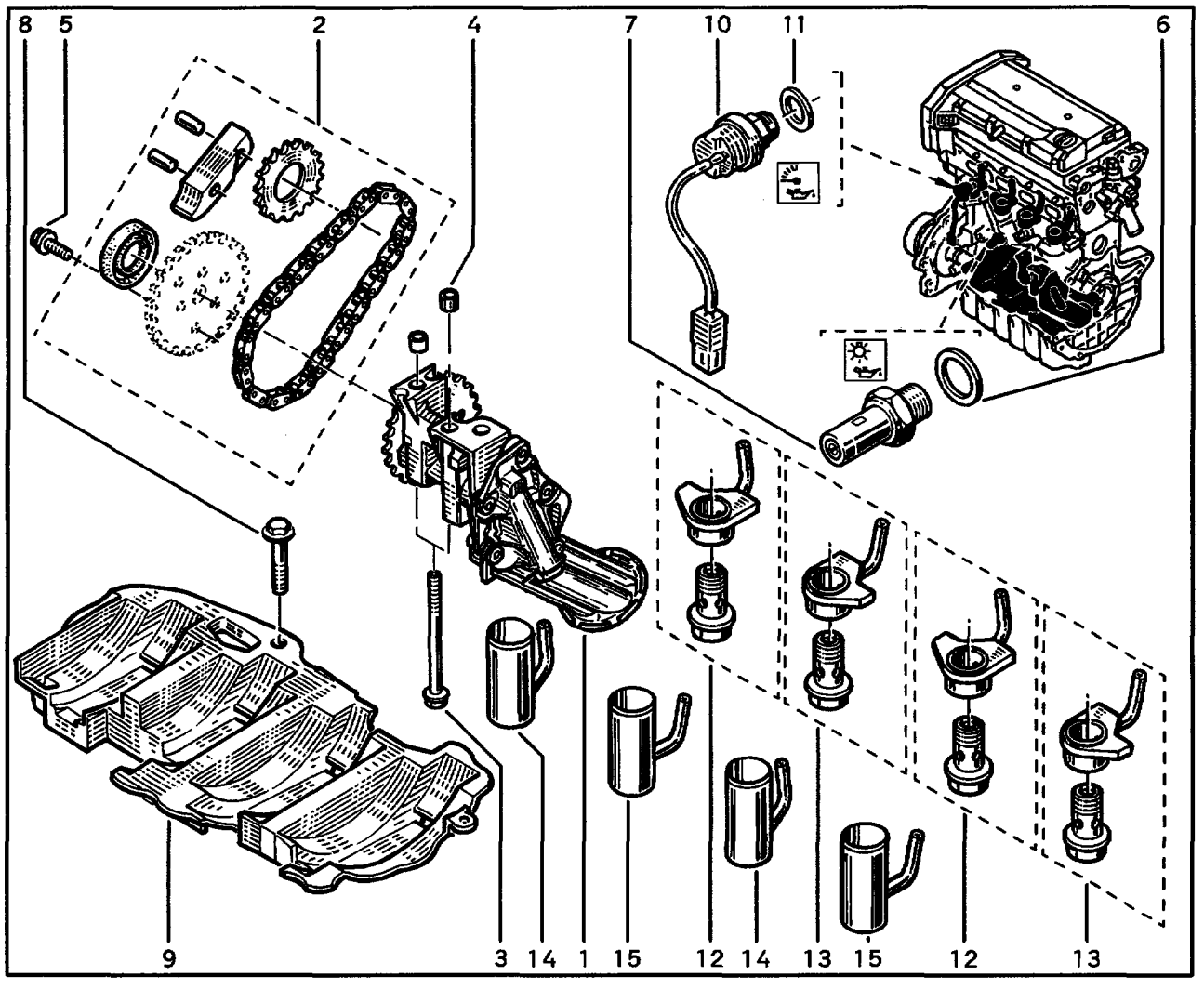
(b) 796,797,798\ 980216→ ...
791

(c) 796,797,798\ ...→ 970825

(d) 796,797,798\ 970825→ ...
791



1 77 00 866 121
2 77 00 872 370
3 77 03 001 552
4 79 03 056 014
5 77 00 845 214
6 77 03 062 063
7 77 00 843 236
8 77 00 690 542
9 77 00 875 009
10 77 00 875 008



1	77 01 669 290 †	(a)	
	77 01 693 577		
2	77 01 470 301	(a)	
	77 01 471 316	(b)	
3	77 03 002 138		
4	77 05 010 142		
5	77 03 008 075 †	(a)	
	77 03 008 079	(a)	
6	77 03 062 063	(c)	
	77 03 062 043	(d)	
7	77 00 845 214	(c)	
	77 00 417 970	(d)	
8	77 03 002 055		
9	77 00 103 885 †		
	77 00 115 568		
10	77 00 422 090	(c)	
	77 00 426 753	(d)	
11	77 00 690 542	(c)	
	77 03 062 062	[31]	(d)
12	77 00 875 009	(c)	
13	77 00 875 008	(c)	
14	77 00 875 311	(d)	
15	77 00 875 312	(d)	

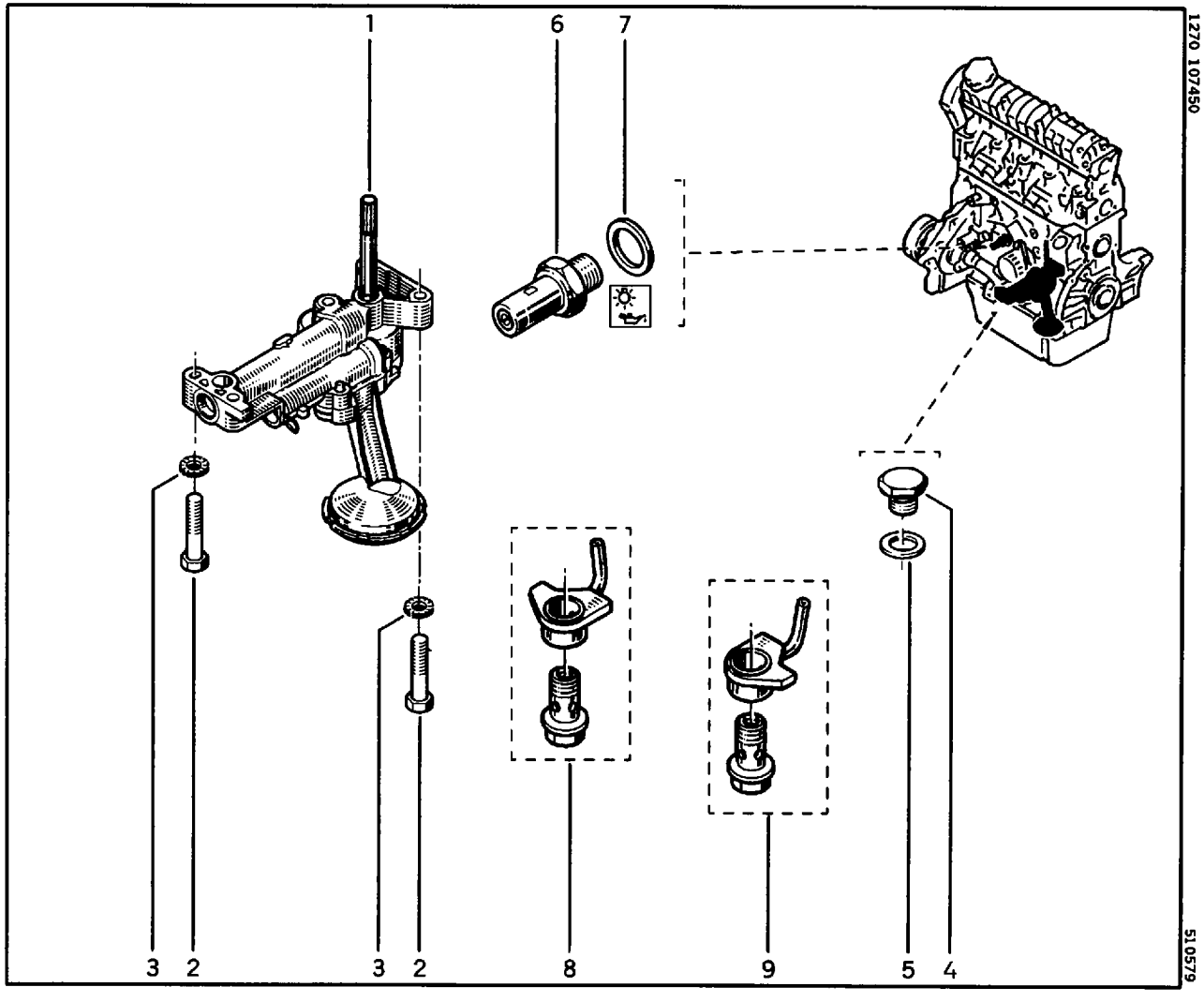
(a) ...→ 980216

(b) 980216→ ...

(c) ...→ 970825

(d) 970825→ ...

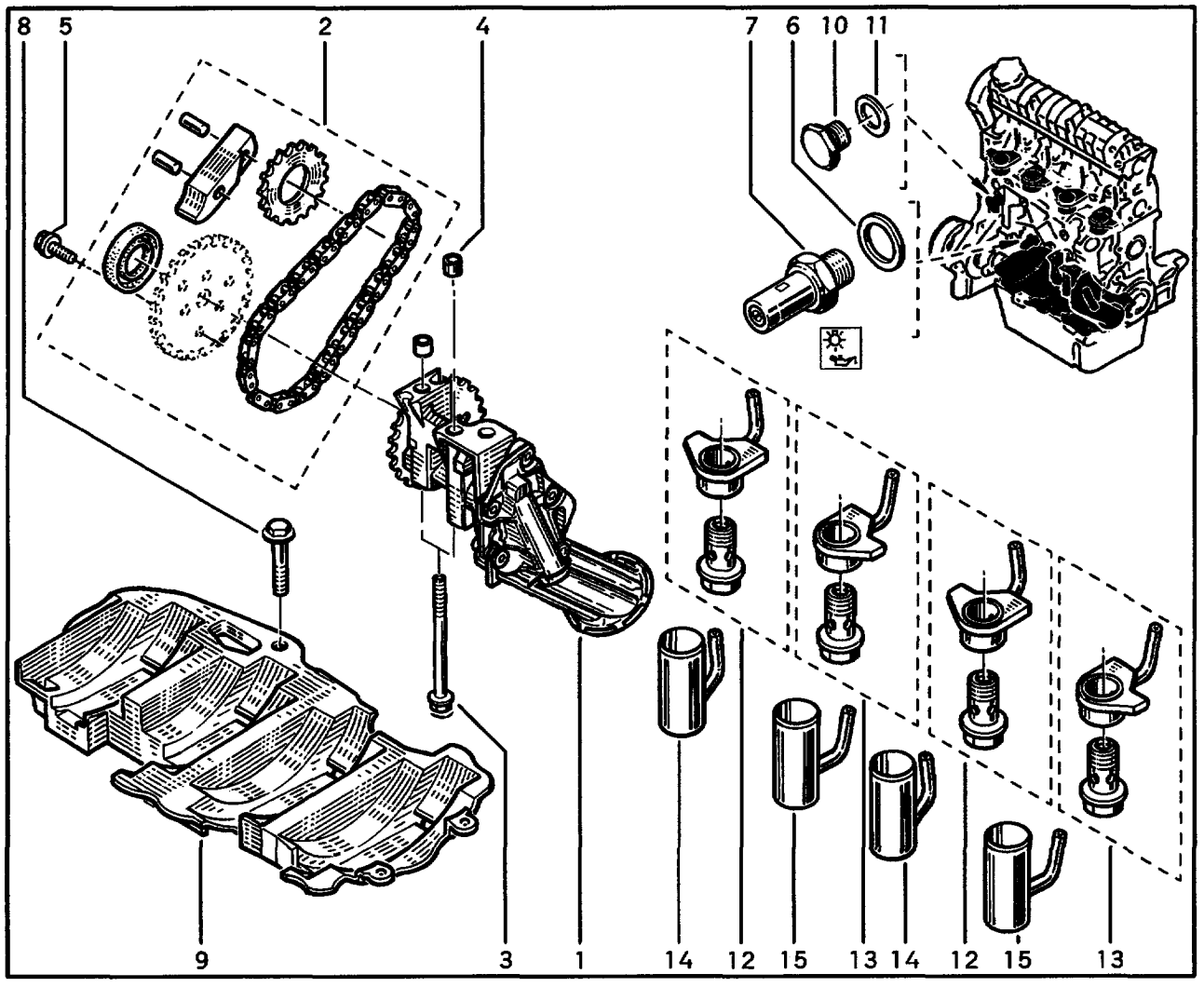
F8Q\ 620,784



1 77 00 864 218
2 77 03 001 693
3 79 03 056 014
4 77 03 075 025
5 77 00 690 542
6 77 00 845 214
7 77 03 062 063
8 77 00 875 009 (a)
77 00 875 359 (b)
9 77 00 875 008 (a)
77 00 875 358 (b)

(a) 620

(b) 784



1	77 01 669 290 †	(a)
	77 01 693 577	
2	77 01 470 301	(a)
	77 01 471 316	(b)
	77 01 472 674	(c)
3	77 03 002 138	
4	77 05 010 142	
5	77 03 008 075 †	(a)
	77 03 008 079	(a)
6	77 03 062 063	(d)
	77 03 062 043	(e)
7	77 00 845 214	(d)
	77 00 417 970	(e)
8	60 01 040 450	
9	77 00 105 535	
10	77 03 075 025	(f)
11	77 00 690 542	(f)
12	77 00 875 009	(g)
	77 00 875 359	(h)
13	77 00 875 008	(g)
	77 00 875 358	(h)
14	77 00 875 311	(j)
	77 00 874 992	(k)
	77 00 109 892	(m)
15	77 00 875 312	(j)
	77 00 874 992	(k)
	77 00 109 893	(m)

(a) 624,786\ ...→980216

(b) 624,786\ 980216→990603
622\ ...→990603

(c) 990603→...

(d) 624,786\ ...→970825

(e) 624,786\ 970825→...
622

(f) 622
624,786

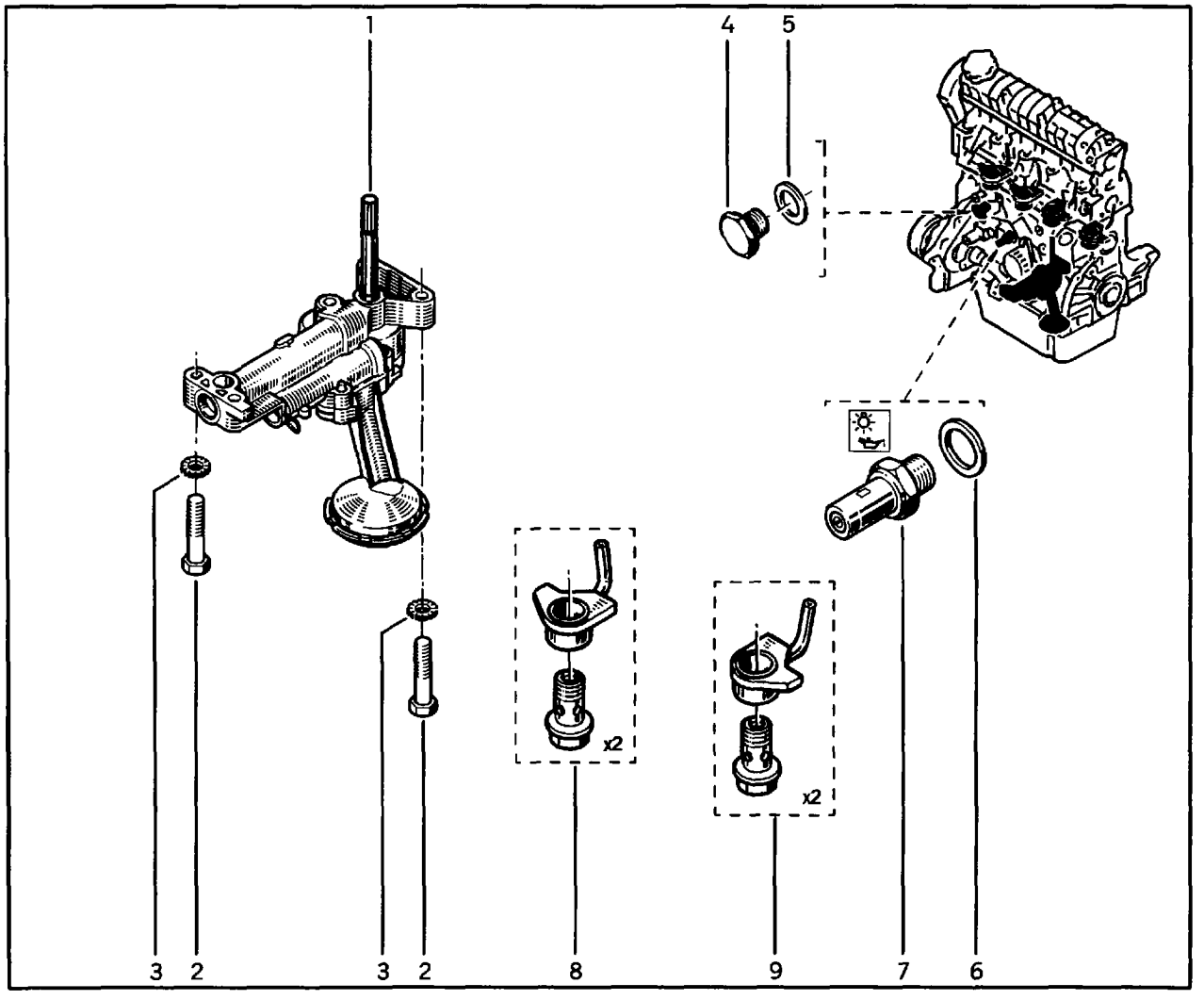
(g) 624\ ...→970825

(h) 786\ ...→970825

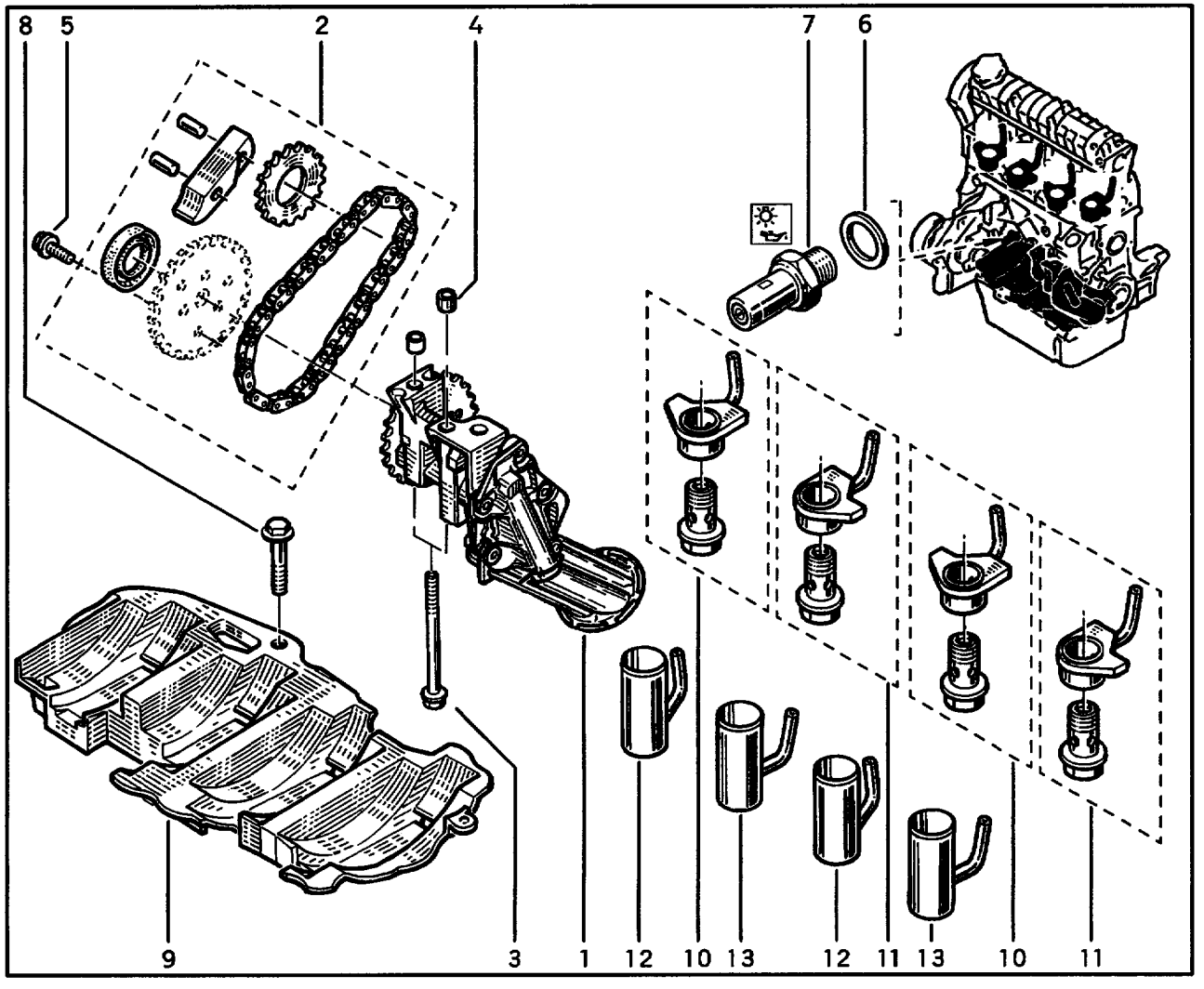
(j) 622\ ...→990412
624\ 970825→990412

(k) 786\ 970825→...

(m) 622,624\ 990412→...



1 77 00 864 218
2 77 03 001 693
3 79 03 056 014
4 77 03 075 025
5 77 00 690 542
6 77 03 062 063
7 77 00 845 214
8 77 00 875 009
9 77 00 875 008



1	77 01 669 290 †	(a)	
	77 01 693 577		
2	77 01 470 301	(a)	
	77 01 471 316	(b)	
	77 01 472 674	(c)	
3	77 03 002 138		
4	77 05 010 142		
5	77 03 008 075 †	(a)	
	77 03 008 079	(a)	
6	77 03 062 063	(d)	
	77 03 062 043	(e)	
7	77 00 845 214	(d)	
	77 00 417 970	(e)	
8	60 01 040 450	(f)	
	77 03 002 115	(g)	
9	77 00 105 535	(f)	
	77 00 103 885 †	(g)	
	77 00 115 568	(g)	
10	77 00 875 009	(d)	
11	77 00 875 008	(d)	
12	77 00 875 311	(h)	
	77 00 109 892	(j)	
13	77 00 875 312	(h)	
	77 00 109 893	(j)	

(a) 734\ ...→ 980216

(b) 734\ 980216→ 990603
731,732,736\ ...→ 990603

(c) 731,732,734,736\ 990603→ ...
733,738

(d) 734\ ...→ 970825

(e) 734\ 970825→ ...
731,732,733,736,738

(f) 734

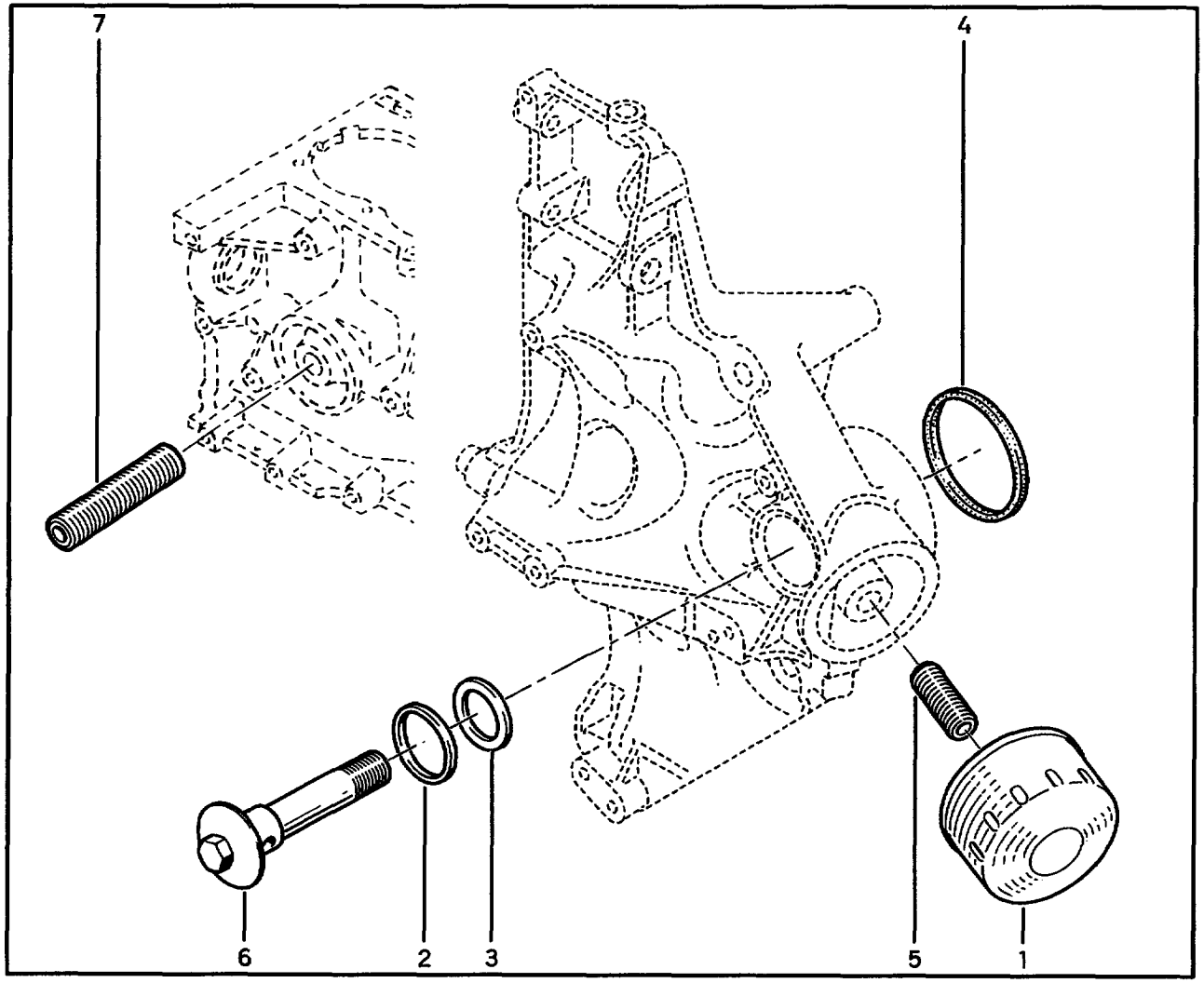
(g) 731,732,733,736,738

(h) 734\ 970825→ 990412

(j) 732,733
731,734,736\ 990412→ ...

K4M\ 700,701,704,706,708,709,712
K4J\ 714,750

10.832.0
0010834 1270.062

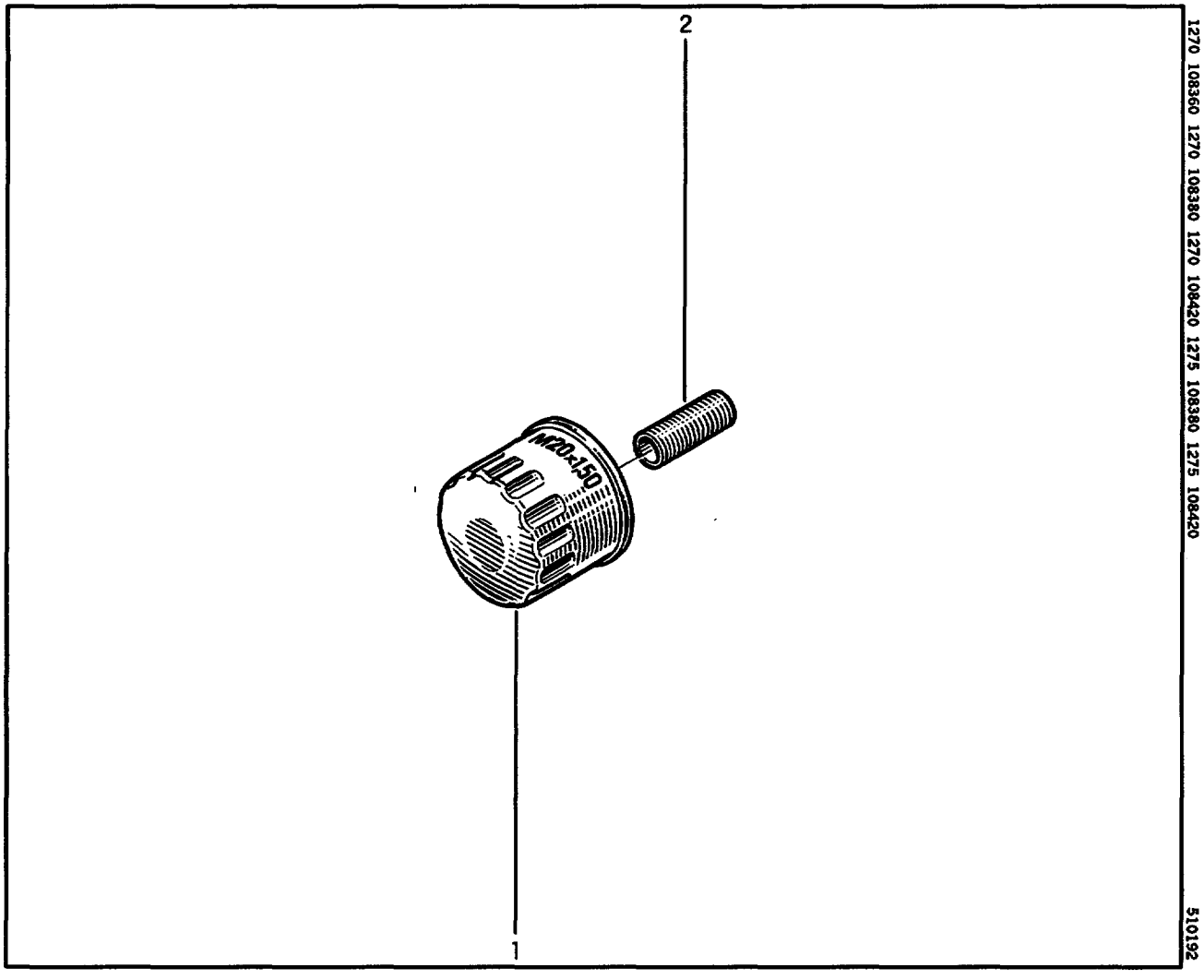


1	77 00 274 177 †	(a)
	77 00 873 583	(a)
2	77 00 101 231	(b)
3	77 00 103 094	(b)
4	77 00 709 470	(b)
5	77 00 664 746	(b)
6	77 00 106 335	(b)
7	77 00 726 041	(c)

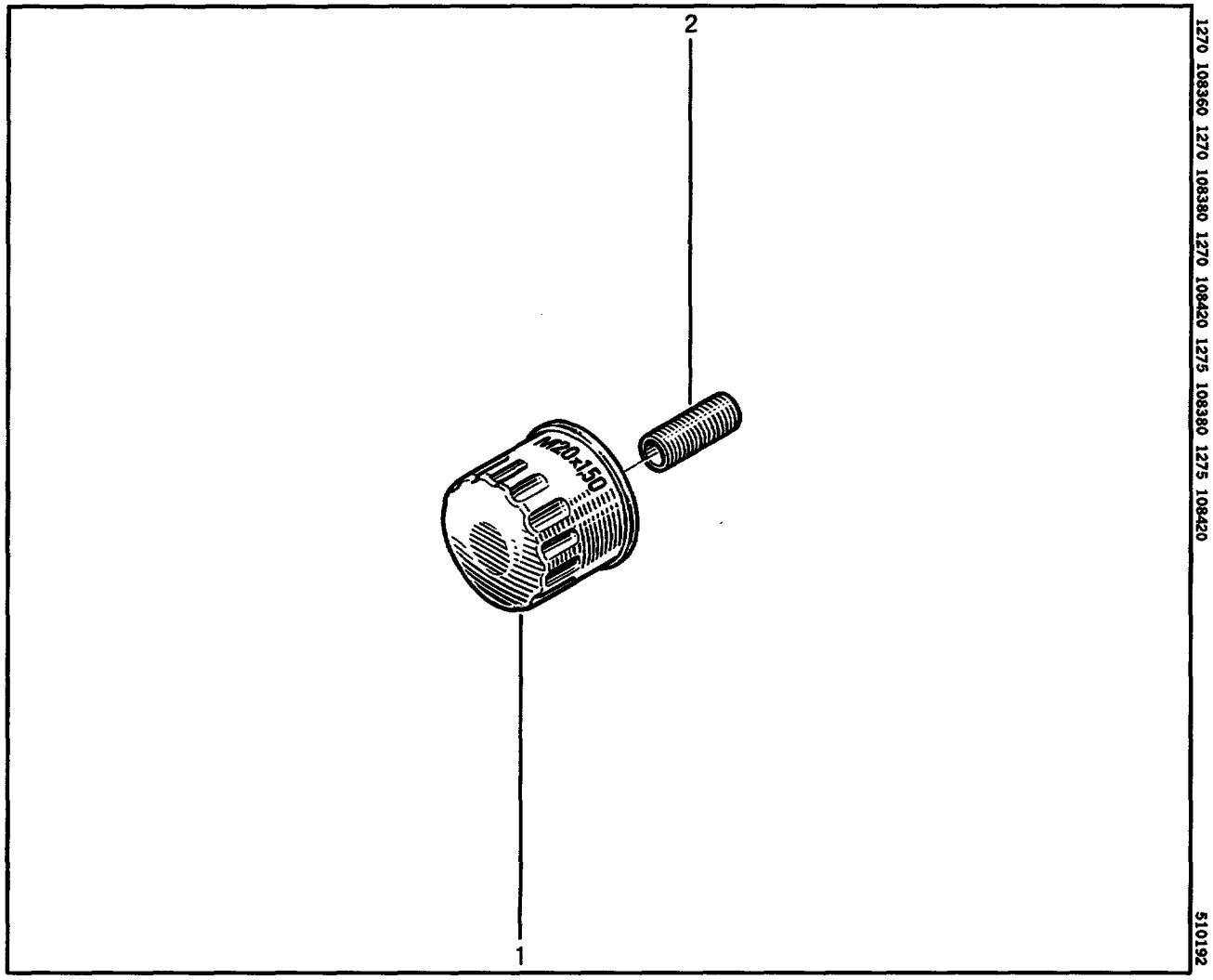
(a) K4M
K4J

(b) K4M\ 700,701\ ...➔990118
K4J\ 750\ ...➔990118

(c) K4M\ 700,701\ 990118➔...
K4M\ 704,706,708,709,712
K4J\ 750\ 990118➔...
K4J\ 714

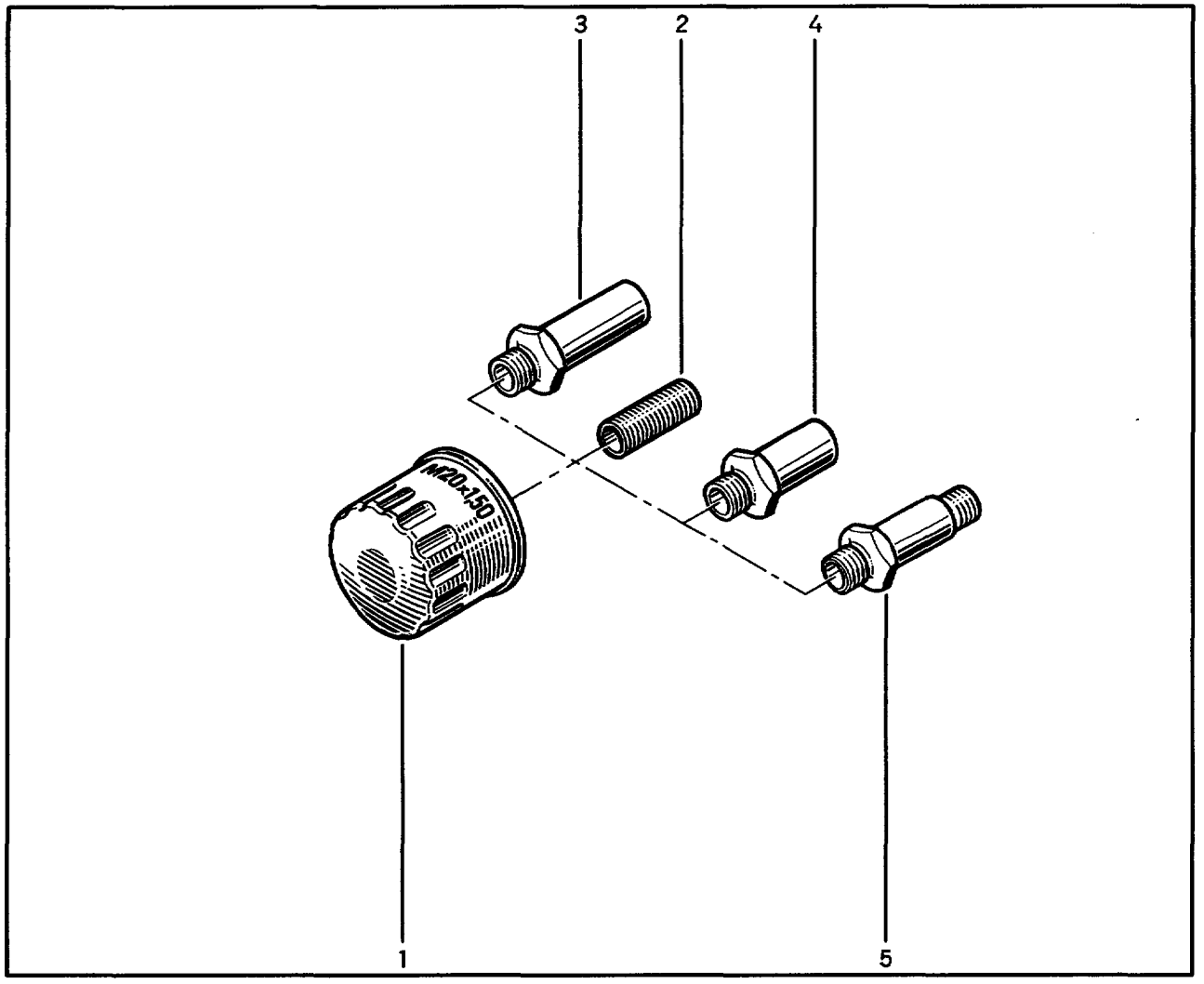


1 77 00 274 177 †
77 00 873 583
2 77 00 664 746



1 77 00 274 177 †
77 00 873 583
2 77 00 726 041

(T)



1 77 00 734 957 † (a)
77 00 873 583 (b)
77 00 730 077 † (c) (x)
77 00 871 919 † (d)
82 00 033 408 (e)
77 00 107 905 † (f)
82 00 033 408 (e)
2 77 00 664 746 (g)
3 77 00 855 295 (h)
77 00 748 231 † (j) (y)
4 77 00 743 189 † (k) (z)
5 82 00 037 859 (m)
82 00 037 860 (n)

(T)
- F8Q\[···] 620,622,624,784,786
- F9Q\[···] 730,731,732,733,734,736,738
- F3R\[···] 750,751,791,796,797,798
- F4P\[···] 720,722
- F7R\[···] 710,714

(a)
- F3R

(b)
- F7R
- F3R

(c)
- F8Q

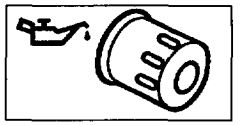
(d)
- F8Q\[···] 620,624,784,786
- F8Q\[···] 622
- F9Q\[···] 732

(e)
- F9Q
- F8Q\[···] 620,624,784,786
- F8Q\[···] 622
- F4P

(f)
- F9Q\[···] 730,731,733,734,736

(g)
- F3R
- F4P

10.842.0
0010745 1270.062



F8Q\[...] 622
F8Q\[...] 620,624,784,786
F9Q\[...] 730,731,734,736,738
F7R\[...] 714
F9Q\[...] 732\[ ] ...→ 000501

(h) F7R\[...] 710

(i) F9Q\[...] 732\[ ] ...→ 000501

(k)
F8Q\[...] 786\ \[ ] ...→ 970425
F8Q\[...] 786\
F8Q\[...] 784
F8Q\[...] 620,624\
F8Q\[...] 620\ \[ ] ...→ 961014
F7R\[...] 714

(m)
F7R\[...] 714
F8Q\[...] 786\
F8Q\[...] 784
F8Q\[...] 620,624\
F8Q\[...] 620\ \[ ] ...→ 961014

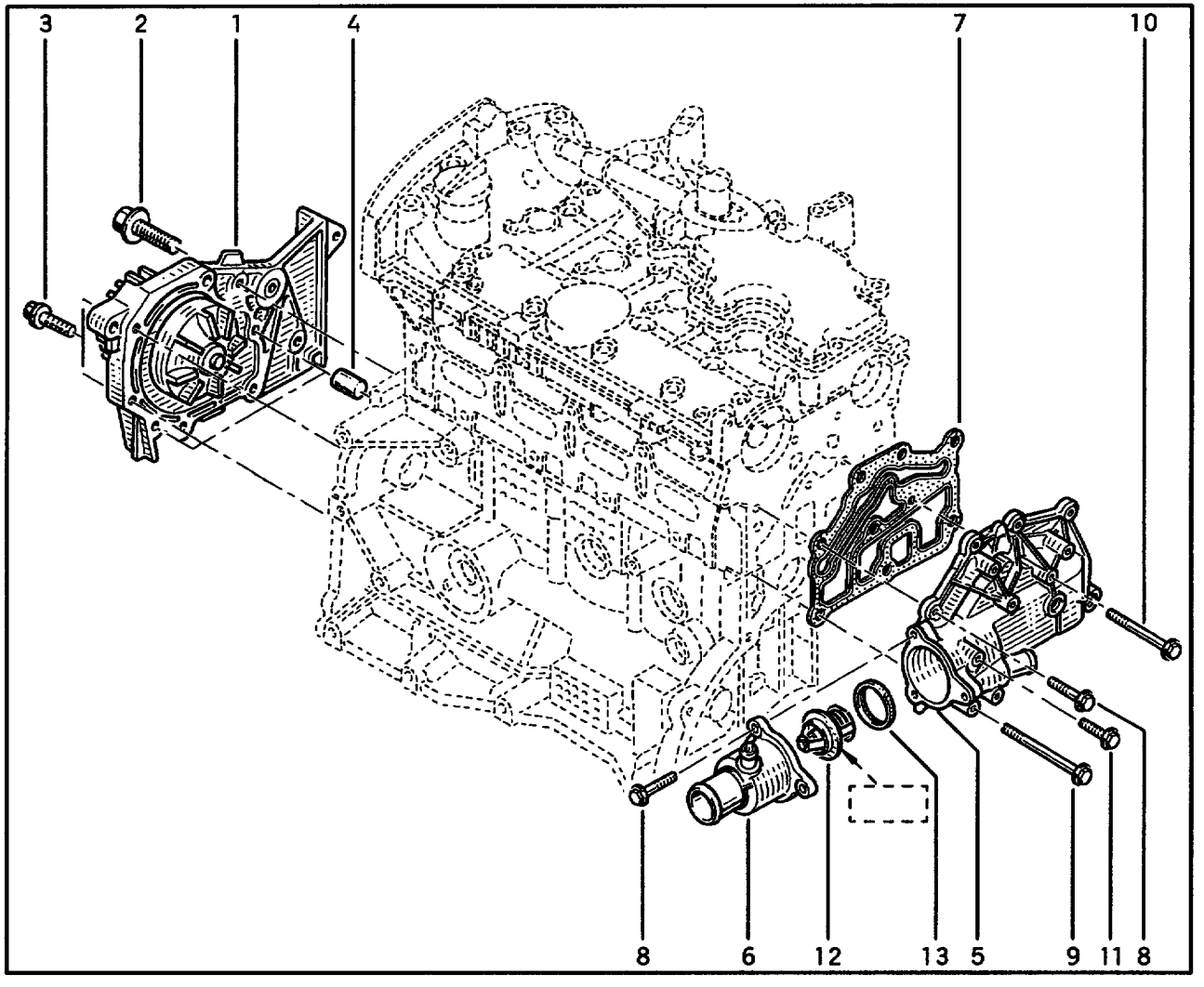
(n)
F9Q\[...] 733
F9Q\[...] 732\[ ] 000501→ ...

(x)
F8Q
82 00 033 408 – 1 –

(y)
F9Q\[...] 732\[ ] ...→ 000501
82 00 037 860 – 1 –

(z)
F7R\[...] 714
F8Q\[...] 786\
F8Q\[...] 784
F8Q\[...] 620,624\
F8Q\[...] 620\ \[ ] ...→ 961014
82 00 037 859 – 1 –

K4M\ 700,701,704,706,708,709,712
K4J\ 714,750



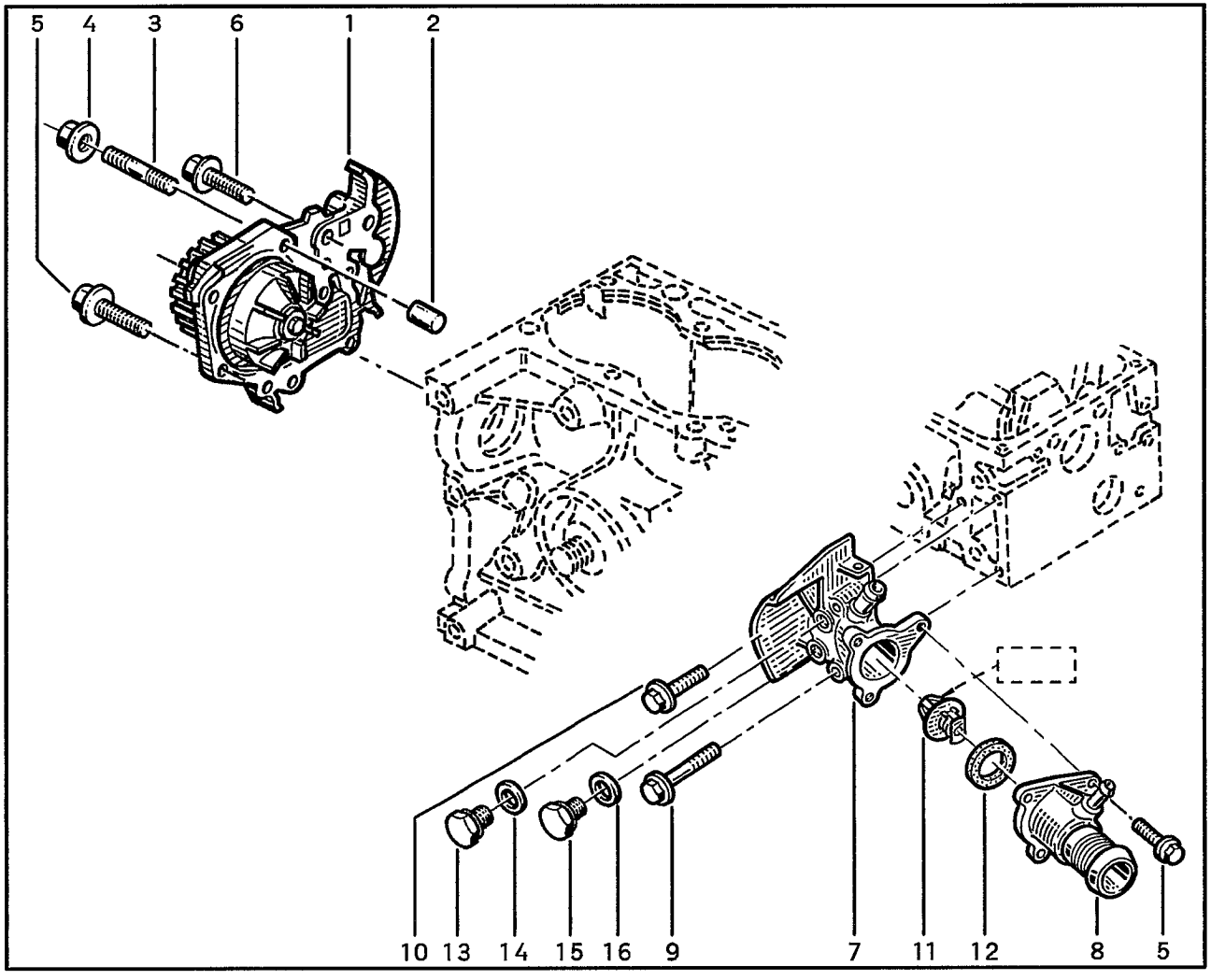
1	77 00 105 378 †	(a)
	77 00 274 330	(b)
2	77 03 002 184	(b)
3	77 03 002 046	(b)
4	77 05 035 053	(b)
5	77 00 104 114	(b)
6	77 00 101 179	(b)
7	77 00 104 129	(b)
8	77 03 002 039	(b)
9	77 03 002 182	(b)
10	77 03 002 276	(b)
11	77 03 002 357	(b)
12	77 00 872 554	[=89] (b)
13	77 00 104 139	(b)

(a) K4M\ 700,701\ ...→981125
K4J\ 750\ ...→981125

(b) K4M
K4J

E7J\ 624,626,764

11.036.0
9910211 1270.052



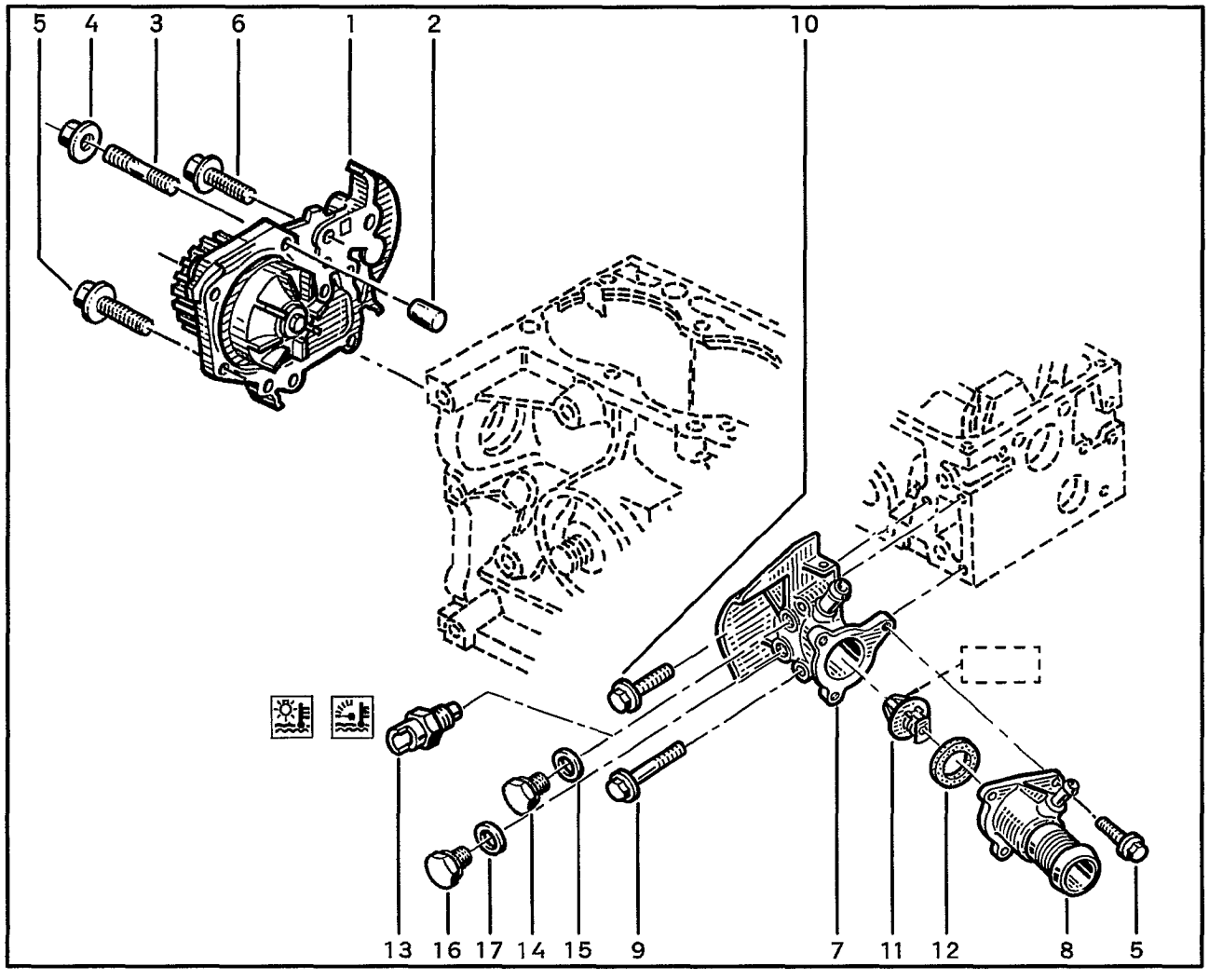
1	77 00 866 518	
2	77 05 035 053	
3	77 03 027 237	
4	77 03 033 027	
5	77 03 002 046	
6	77 03 002 125	
7	77 00 866 299 †	
	77 00 869 906	(x)
8	77 00 866 387 †	
	77 00 101 179	
9	77 03 002 182	
10	77 03 002 054	
11	77 00 872 554	[⬚=89]
12	77 00 104 139	
13	77 03 075 135	(a)
14	77 03 062 053	(a)
15	77 03 075 140	(a)
16	77 03 062 068	(a)

(a) 626\ (011)

(x) 626

77 03 075 135 – 1 – \ 77 03 062 053 – 1 – \
77 03 075 140 – 1 – \ 77 03 062 068 – 1 –

(011)◁≋06....



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 00 866 299 †	(a)
	77 00 869 906	(x)
8	77 00 866 387 †	(a)
	77 00 101 179	
9	77 03 002 182	
10	77 03 002 054	
11	77 00 872 554	[⬚=89]
12	77 00 104 139	,
13	77 00 810 879	(a)
14	77 03 075 135	(b)
15	77 03 062 053	(b)
16	77 03 075 140	(b)
17	77 03 062 068	(b)

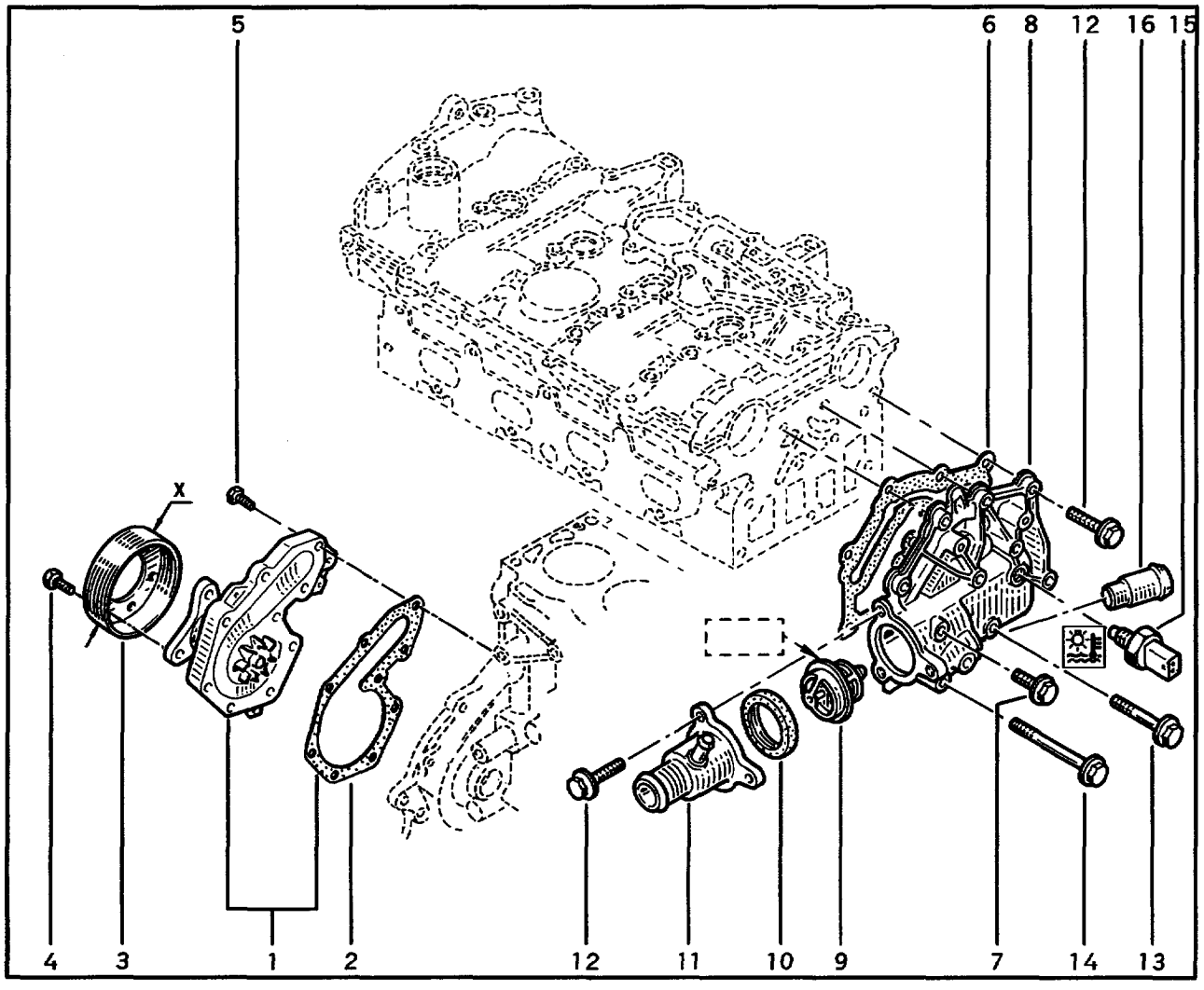
(a) 702,703,720,790

(b) 704\ (011)

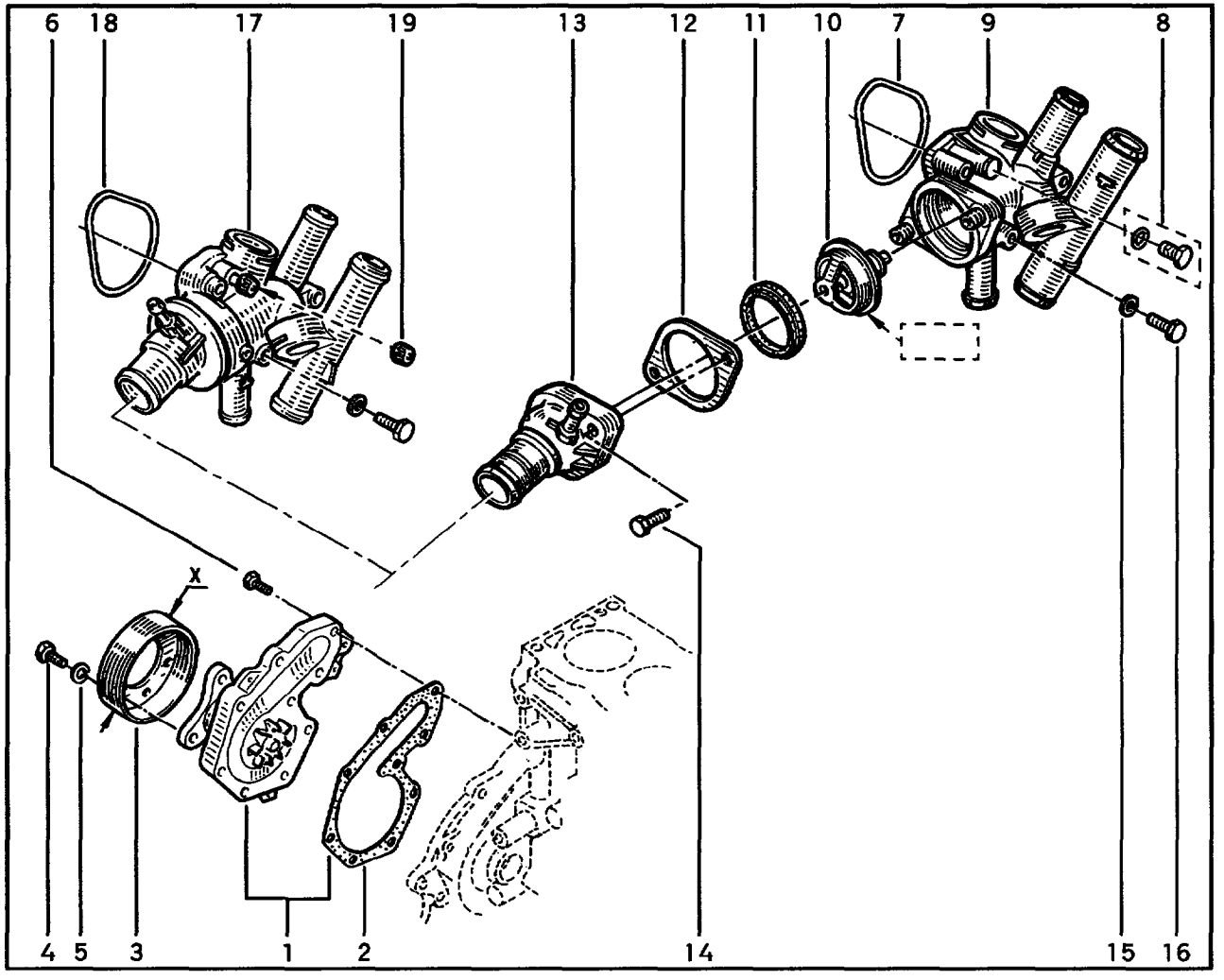
(x) 704

77 03 075 135 – 1 – \ 77 03 062 053 – 1 – \
77 03 075 140 – 1 – \ 77 03 062 068 – 1 –

(011)◁≪06....



1	77 01 468 491	
2	77 00 851 213	
3	77 00 735 376	[X=108,6]
4	77 03 002 126	
5	77 03 002 480	
6	77 00 104 129	
7	77 03 002 357	
8	77 00 104 114	
9	77 00 872 554	[▭=89]
10	77 00 104 139	
11	77 00 869 797	
12	77 03 002 039	
13	77 03 002 276	
14	77 03 002 182	
15	77 00 101 968	
16	77 00 104 134	



1	77 01 468 491	
2	77 00 851 213	
3	77 00 735 376	[X=108,6]
4	77 03 001 158	(a)
	77 03 002 058	(b)
5	77 03 055 011	(a)
6	77 03 002 480	
7	77 01 041 979 †	
	77 01 042 443 †	
8	77 01 205 041	(c)
9	77 00 103 326 †	(c)
	77 00 106 862 †	(c)(x)
10	77 00 872 314	[⬚=89] (c)
11	77 00 872 238	(c)
12	77 00 872 237	(d)
13	77 00 866 729	(d)
	77 00 106 955	(e)
14	77 03 002 026	
15	79 03 056 008	(a)
16	77 03 001 129	(a)
	77 03 002 088	(b)
17	77 00 109 641	(f)
18	77 01 045 910 †	
	77 01 040 923	
19	77 01 045 902	(f)

(a) 750,751

(b) 791,796,797,798

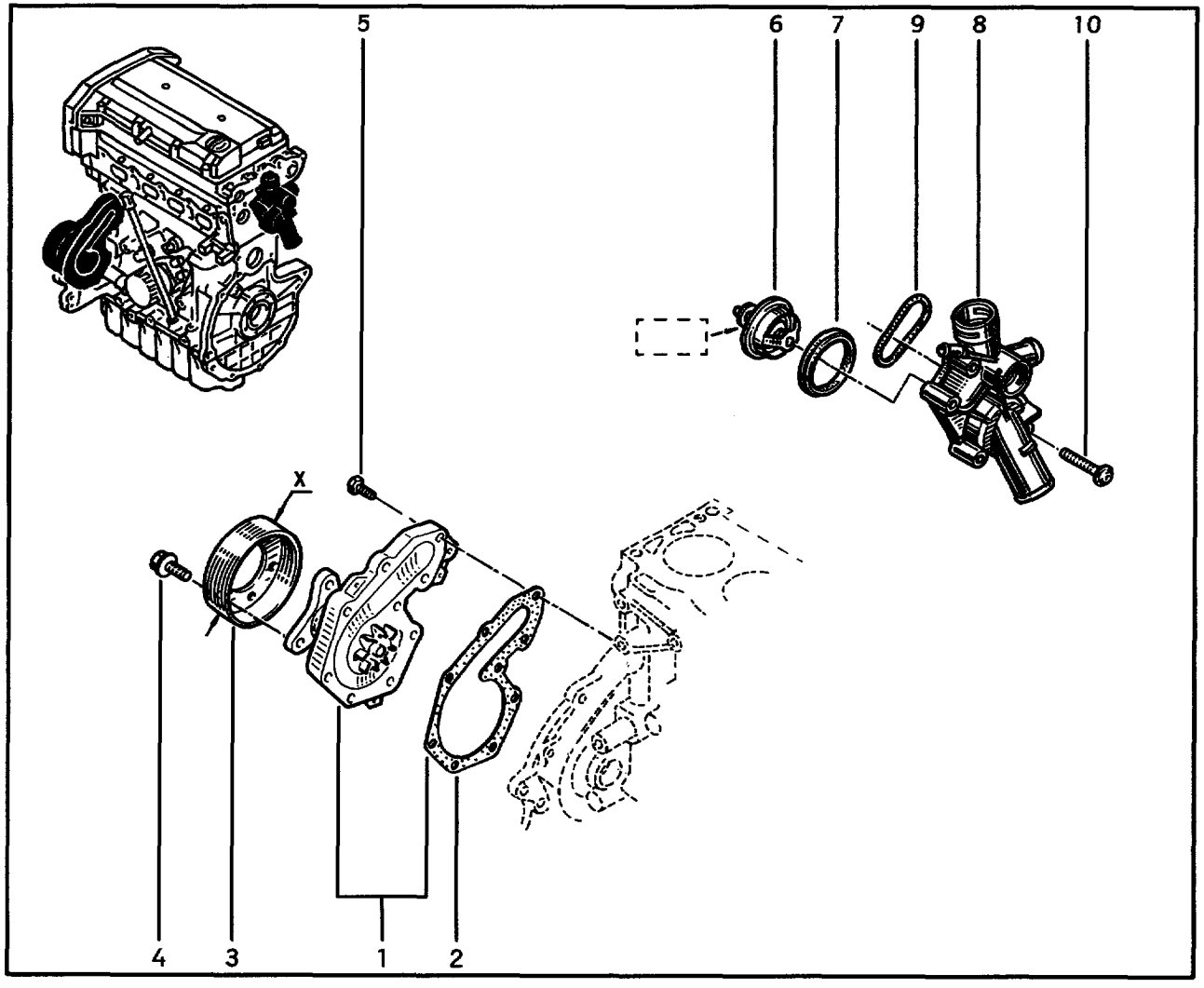
(c) ...→ 980202

(d) 750,751,796,797,798 \ ...→ 970401

(e) 791 \ ...→ 980202
750,751,796,797,798 \ 970401→ 980202

(f) 980202→ ...

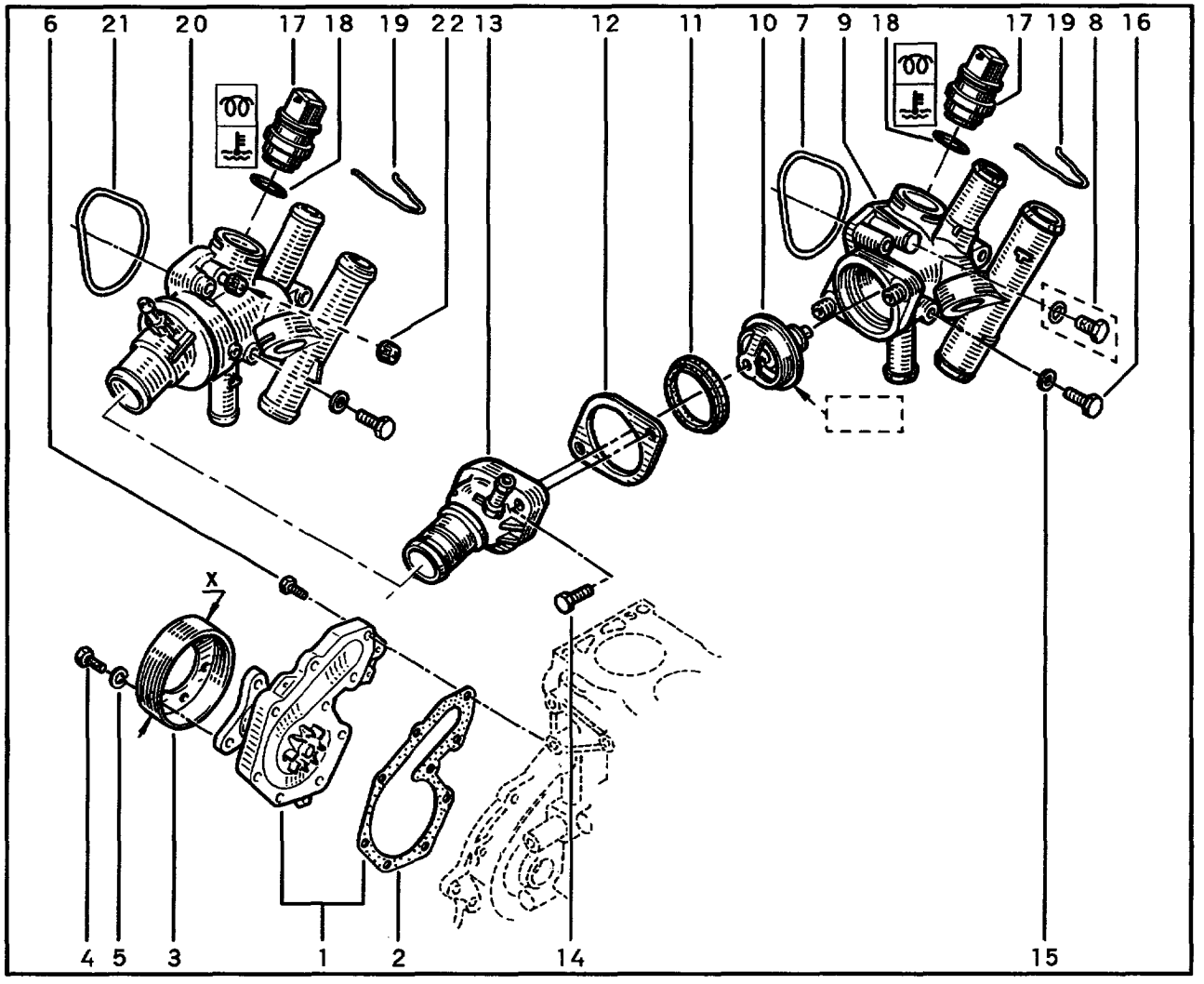
(x) 77 00 109 641 – 1 –



1	77 01 468 491	
2	77 00 851 213	
3	77 00 735 376	[X=108,6]
4	77 03 002 244	(a)
	77 03 002 058	(b)
5	77 03 002 480	
6	77 00 872 314	[⬚=89]
7	77 00 718 380	
8	77 00 864 435	
9	77 01 040 739	
10	77 03 008 060	

(a) 710

(b) 714



1	77 01 468 491	
2	77 00 851 213	
3	77 00 101 054 †	[×=98]
	77 00 735 311	[×=98]
4	77 03 001 158	(a)
	77 03 002 058	(b)
5	77 03 055 011	(a)
6	77 03 002 480	
7	77 01 041 979 †	
	77 01 042 443 †	
8	77 01 205 041	(c)
9	77 00 866 731 †	(c)
	77 00 103 326 †	(c)
	77 00 106 862 †	(c)(x)
10	77 00 872 314	[⬚=89] (c)
11	77 00 872 238	(c)
12	77 00 872 237	(d)
13	77 00 866 729	(d)
	77 00 106 955	(e)
14	77 03 002 026	(f)
15	79 03 056 008	(g)
16	77 03 001 129	(a)
	77 03 002 088	(b)
17	77 00 865 663	(h)
	77 00 865 290	(j)
	77 00 105 087	(k)
18	77 00 867 792	
19	77 00 867 793 †	
	77 00 111 502	
20	77 00 109 641	(m)
	77 00 112 491	(k)
21	77 01 045 910 †	
	77 01 040 923	
22	77 01 045 902	(n)

(a) 620,784

(b) 622,624,786

(c) 620,624,784,786\ ...→980202

(d) 620,624,784,786\ ...→970401

(e) 620,624,784,786\ 970401→980202

(f) 620,624,784,786

(g) 620,622,784,786

(h) 620,624

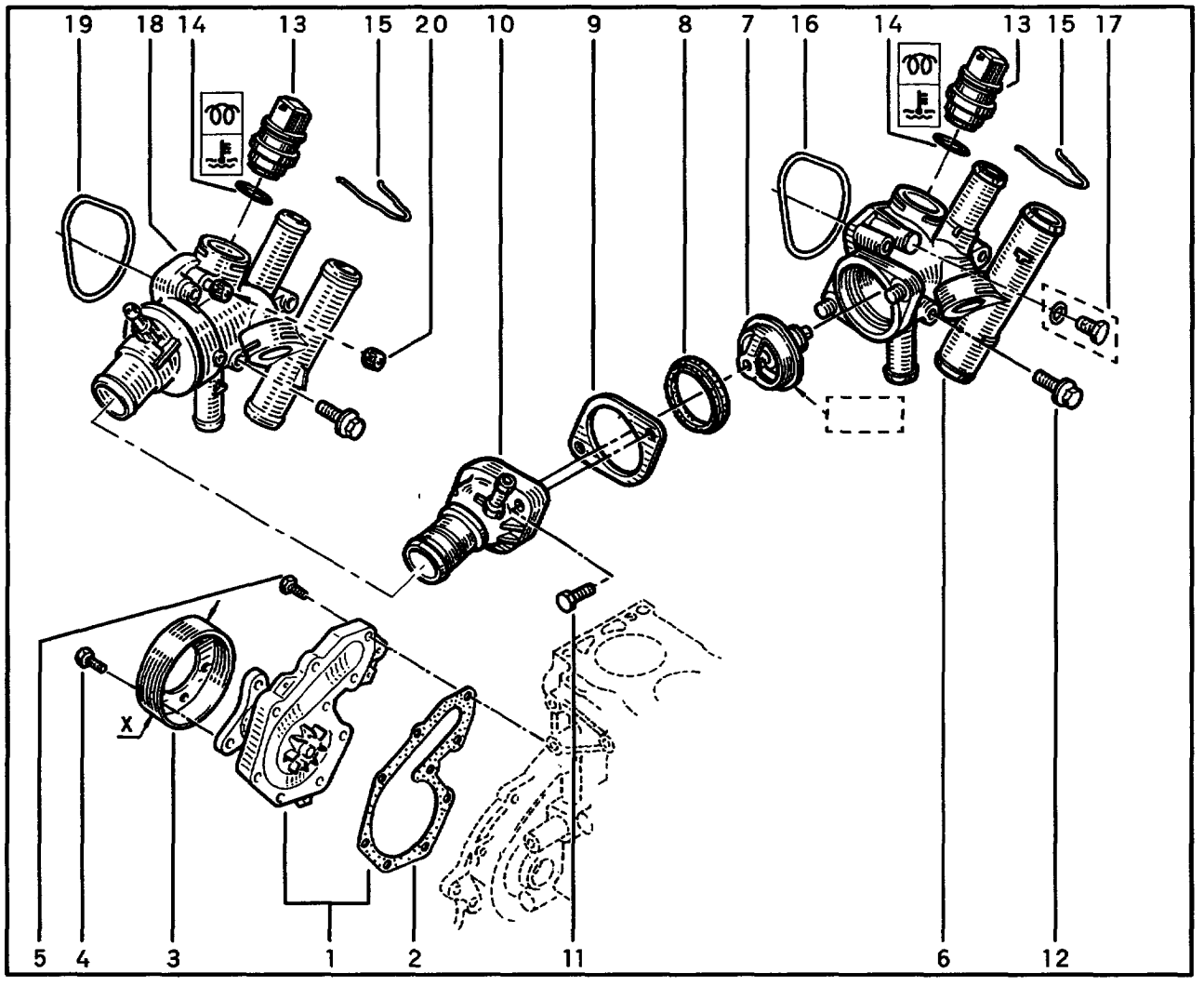
(j) 784,786

(k) 622

(m) 620,624,784,786\ 980202→...

(n) 620,624,784,786\ 980202→...
622

(x) † 77 00 109 641 – 1 –



1	77 01 468 491	
2	77 00 851 213	
3	77 00 101 054 †	[X=98]
	77 00 735 311	[X=98]
4	77 03 002 126	
5	77 03 002 480	
6	77 00 103 326 †	(a)
	77 00 106 862 †	(a)(x)
7	77 00 872 314	[□=89] (a)
8	77 00 872 238	(a)
9	77 00 872 237	(b)
10	77 00 866 729	(b)
	77 00 106 955	(c)
11	77 03 002 026	(a)
12	77 03 002 533	
13	77 00 865 290	(d)
	77 00 105 087	(e)
14	77 00 867 792	
15	77 00 867 793 †	(d)
	77 00 111 502	
16	77 01 042 443 †	(d)
17	77 01 205 041	(a)
18	77 00 109 641	(f)
	77 00 112 491	(e)
19	77 01 045 910 †	(d)
	77 01 040 923	
20	77 01 045 902	(g)

(a) 730,734\ ...→980202

(b) 730,734\ ...→970401

(c) 730,734\ 970401→980202

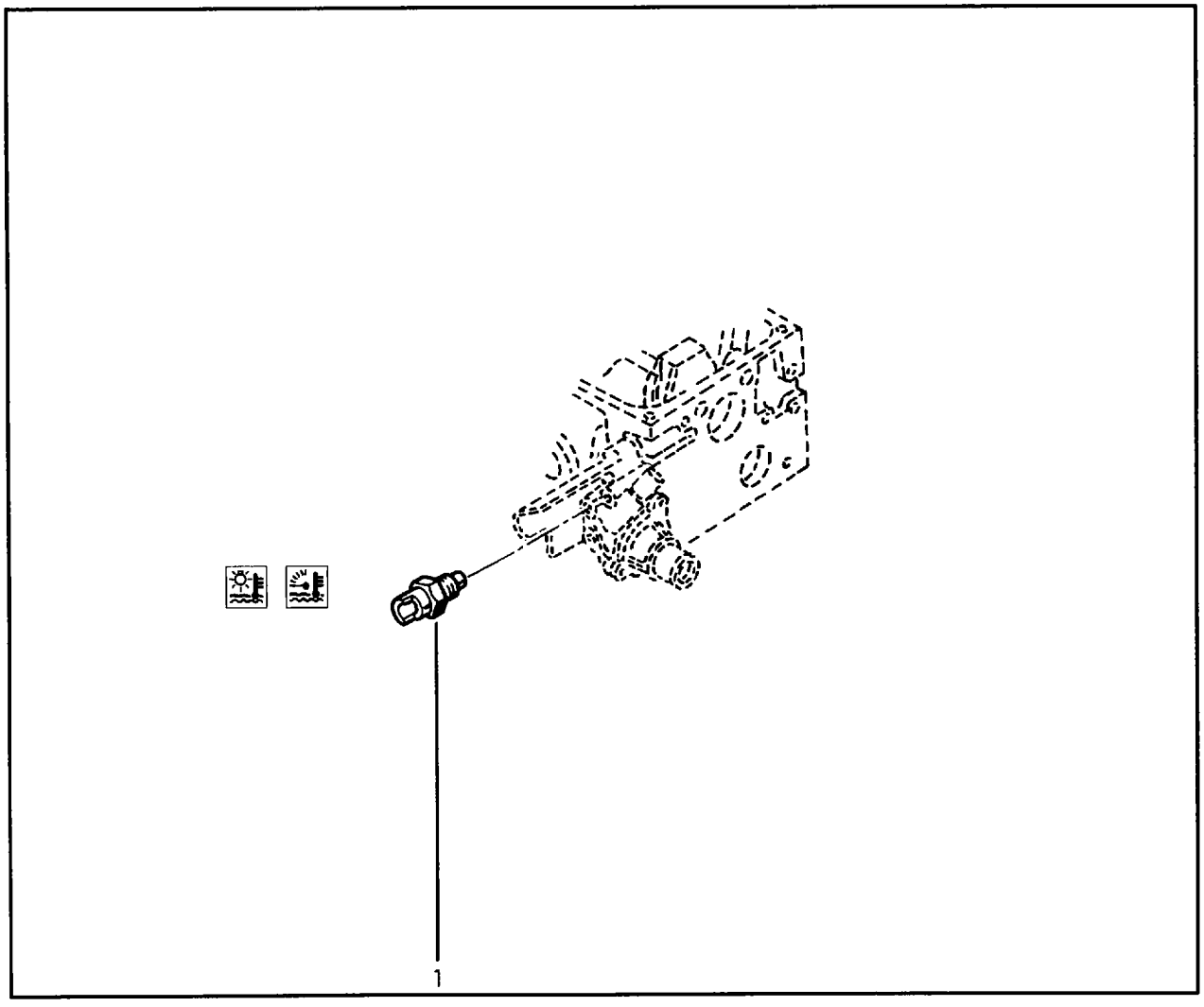
(d) 730,734

(e) 731,732,733,736,738

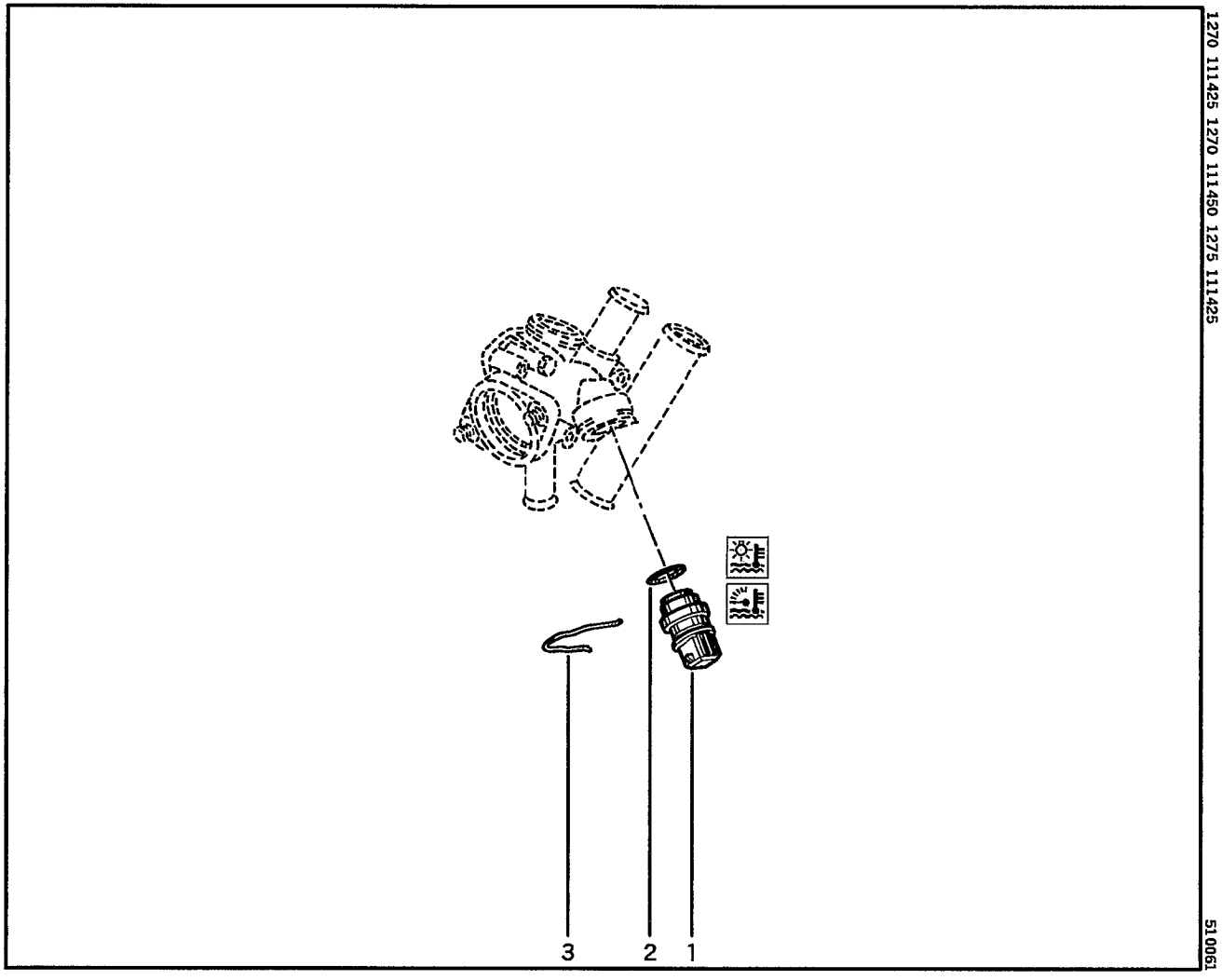
(f) 730,734\ 980202→...

(g) 730,734\ 980202→...
731,732,733,736,738

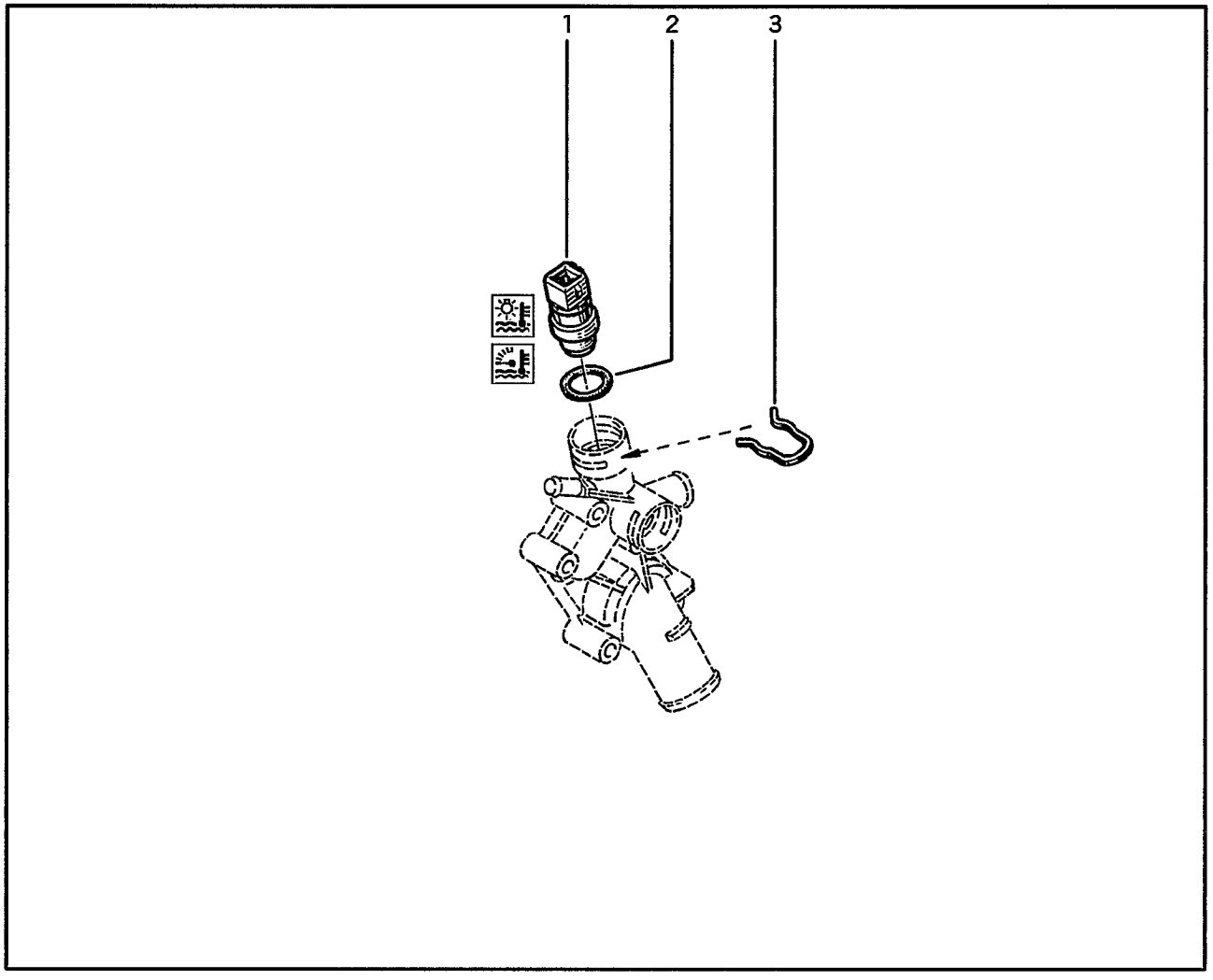
(x) 77 00 109 641 – 1 –



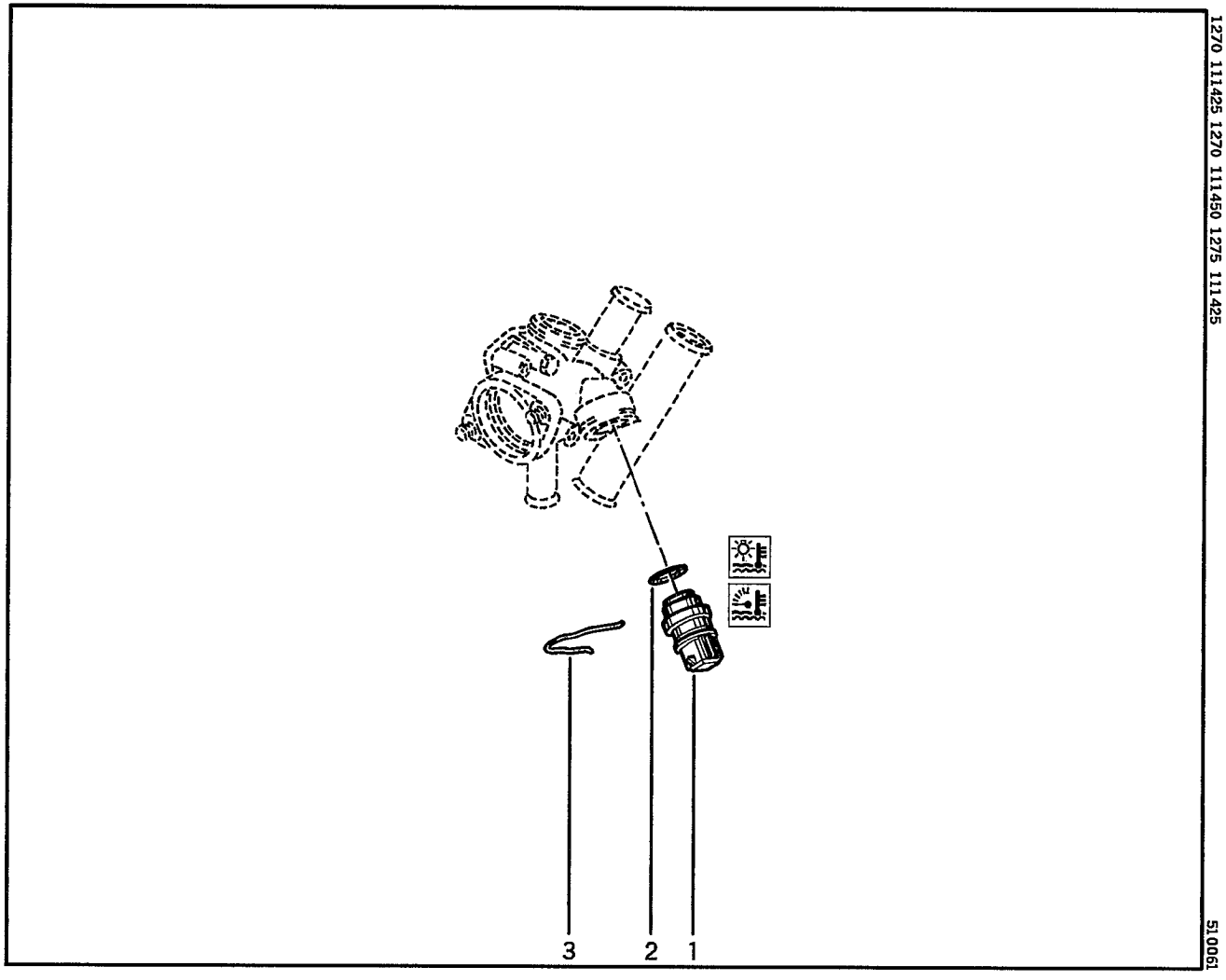
1 77 00 810 879



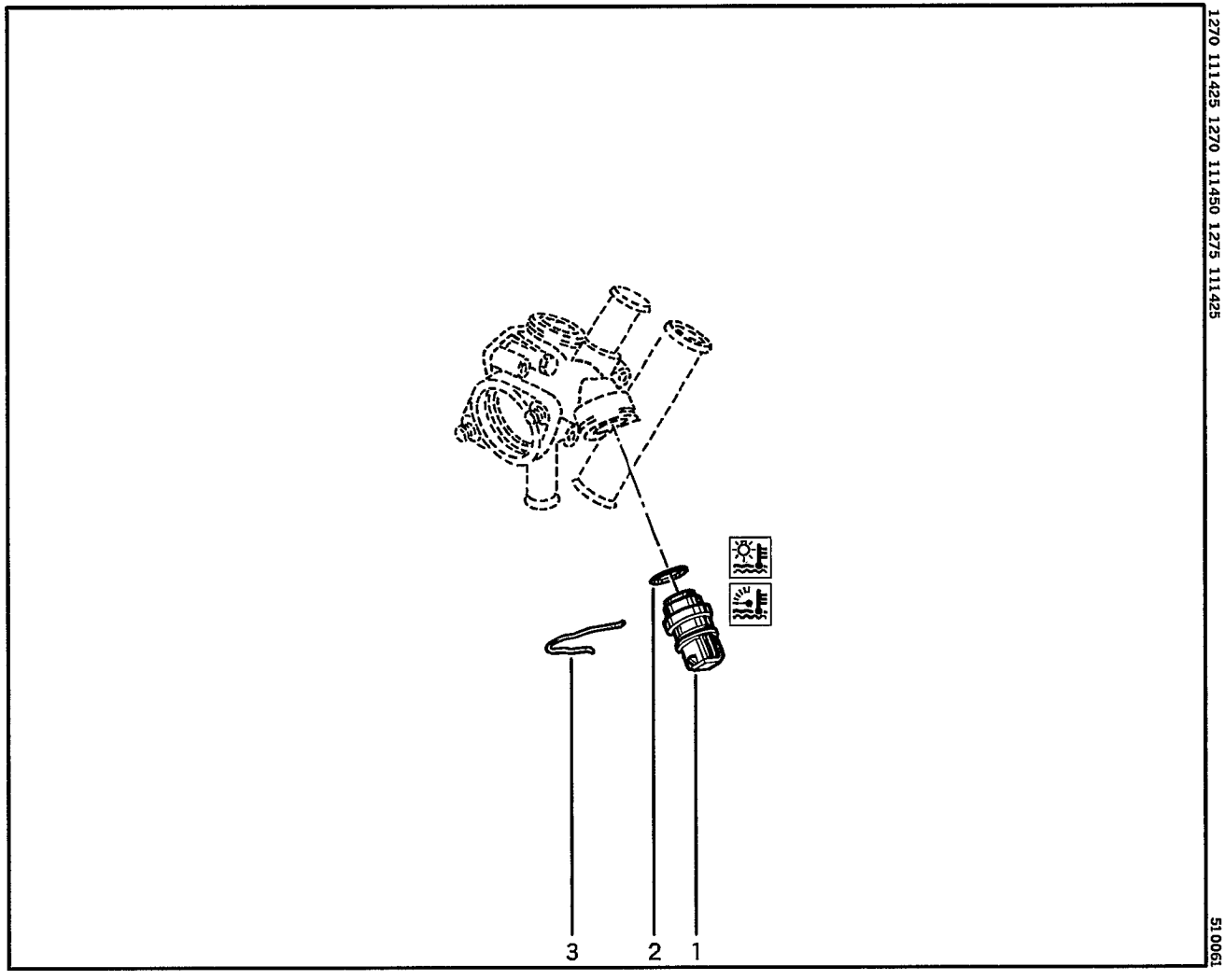
1 77 00 829 427
2 77 00 867 792
3 77 00 867 793 †
77 00 111 502



1 77 00 829 427
2 77 00 867 792
3 77 00 867 793 †
77 00 111 502

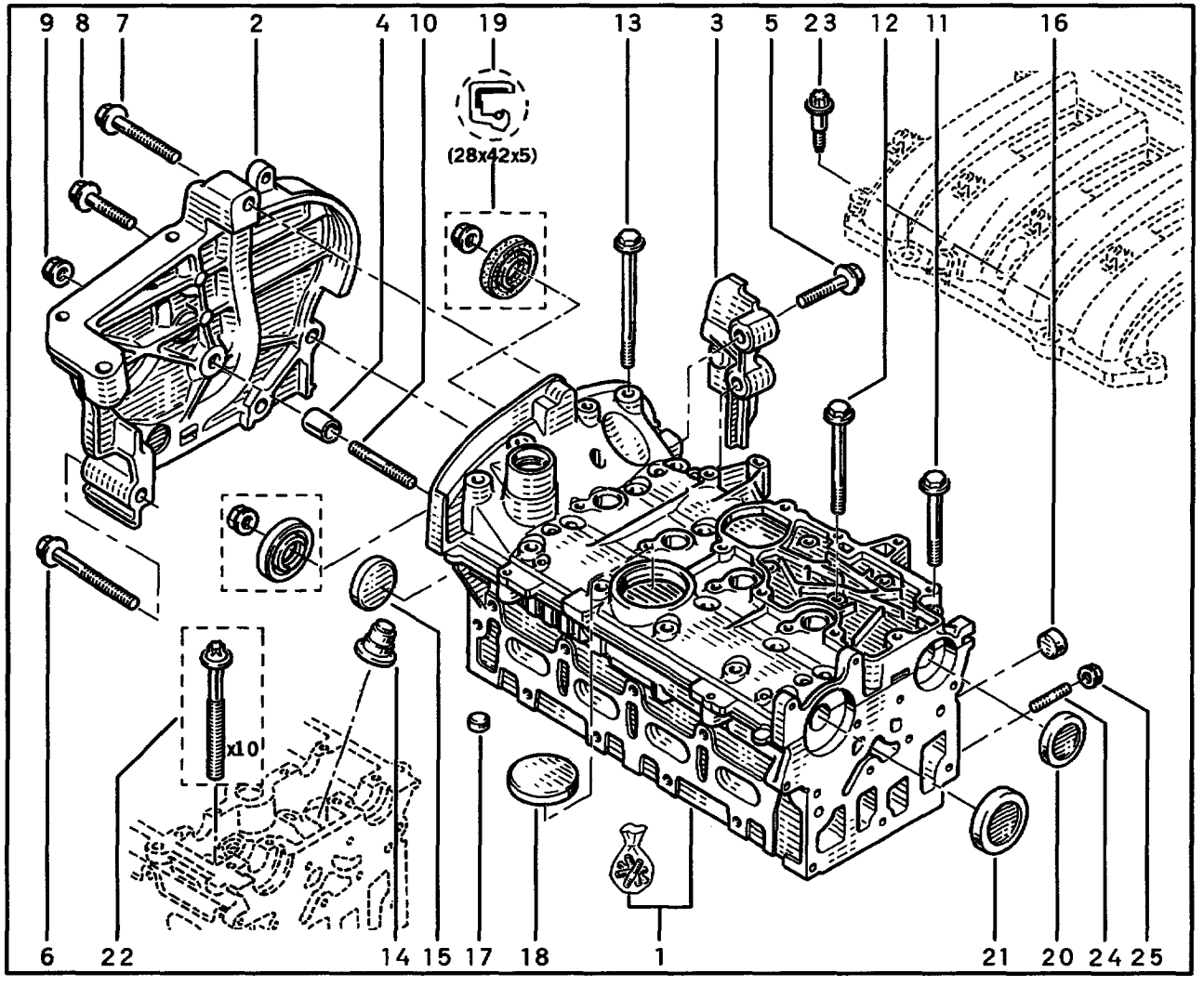


1 77 00 829 427
2 77 00 867 792
3 77 00 867 793 †
77 00 111 502



1 77 00 829 427
2 77 00 867 792
3 77 00 867 793 †
77 00 111 502

K4M\[...] 700,701,704,706,708,709,712
K4J\[...] 714,750



1	77 01 471 364	(a)
	77 01 472 123	(b)
2	77 00 108 307 †	(c)
	82 00 027 196	(d)
3	77 00 108 207	(e)
4	77 00 108 096	(e)
5	77 03 002 083	(e)
6	77 03 002 305	(e)
7	77 03 002 060	(e)
8	77 03 002 090	(e)
9	77 03 033 033	(e)
10	77 00 108 831	(e)
11	77 00 101 021	(e)
12	77 00 101 022	(e)
13	77 00 101 024 †	(e)
	77 00 106 429	(e)
14	77 00 103 938	(e)
15	77 03 075 216	(e)
16	77 00 106 283	(e)
17	77 03 075 065	(e)
18	77 00 100 967	(e)
19	77 01 471 376	(e)
20	77 00 274 026 †	(e)
	82 00 058 022	(e)
21	77 00 106 383 †	(e)
	82 00 058 019	(e)
22	77 01 471 373	(e)
23	77 00 107 778	(e)
24	77 00 105 766 †	(e)
	77 00 107 608	(e)
25	77 00 103 677	(e)

(a) K4M\[...] 700,701,706,708,709
K4J

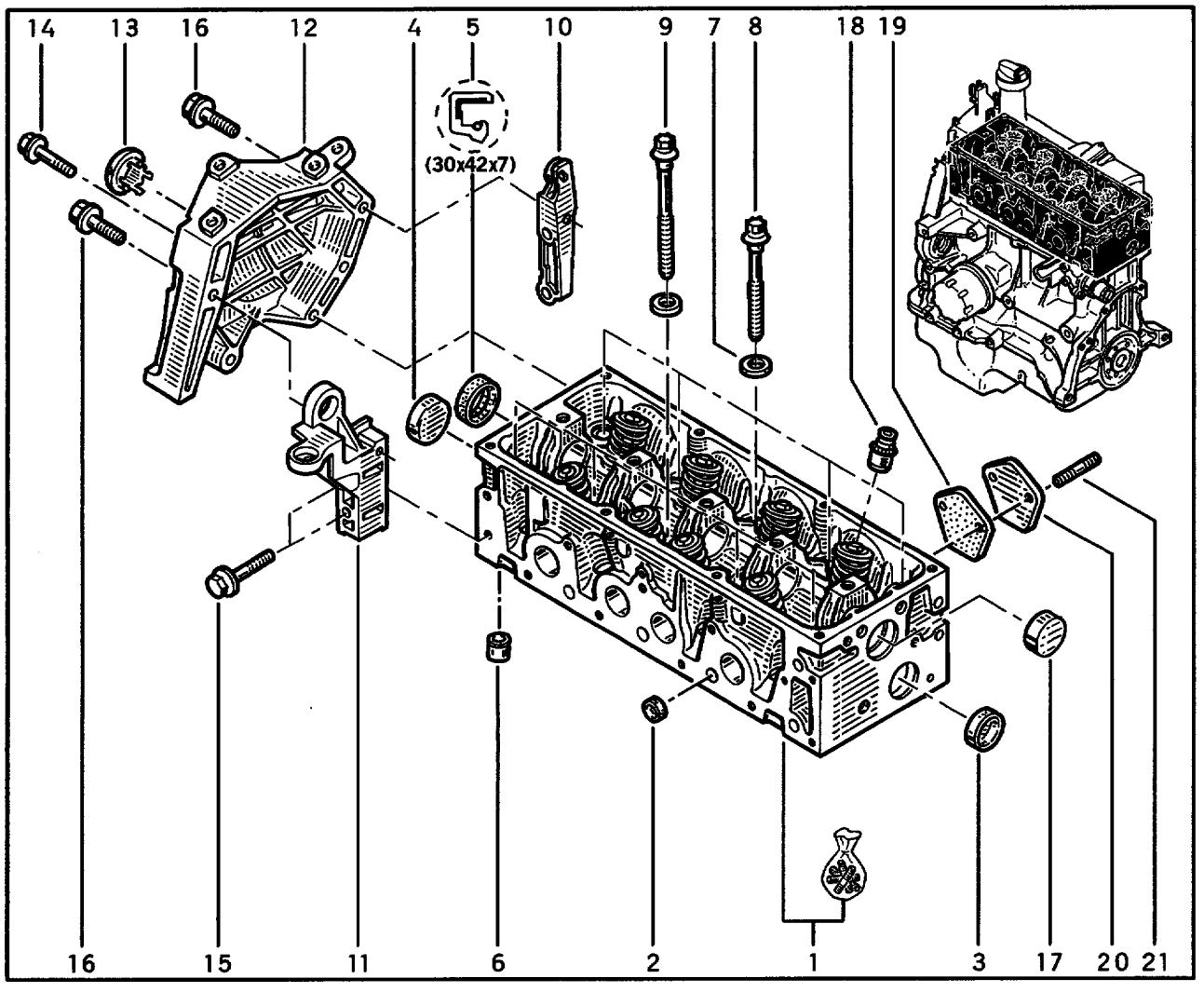
(b) K4M\[...] 704,712

(c) K4M\[...] 700,701,704
K4J\[...] 750

(d) K4M\[...] 700,701,704,706,708,709
K4J

(e) K4M
K4J

E7J\ 624,626,764



1	77 01 471 954	(a)
	77 11 134 700	% (a)
	77 01 468 857	(b)
	77 11 134 701	% (c)
	77 11 134 702	% (d)
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 00 735 953	
7	77 03 053 147	
8	77 00 738 987	
9	77 00 738 986	
10	77 00 273 830	(a)
11	77 00 273 691	(e)
	77 00 273 765	(f)
12	77 00 869 509	(a)
13	77 03 074 530	(a)
14	77 03 002 150	
15	77 03 002 174	
16	77 03 002 162	
17	77 00 274 026 †	
	82 00 058 022	
18	77 00 736 465 †	
	77 00 103 872	
19	77 00 851 497	(b)
20	77 00 746 062	(b)
21	77 03 002 126	(b)

(a) 626

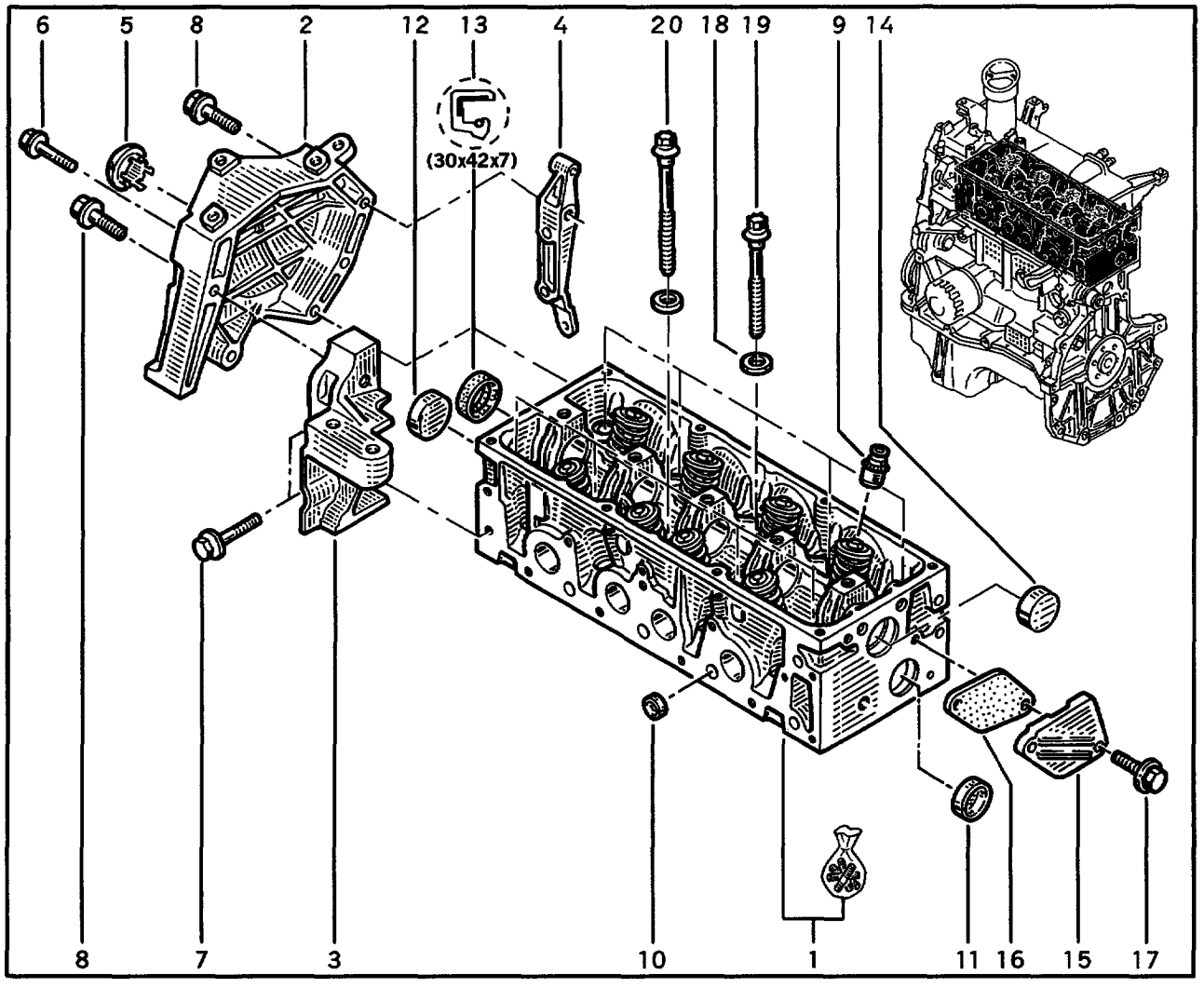
(b) 624,764

(c) 764

(d) 624

(e) 626\

(f) 626\



1	77 01 468 858	(a)
	77 11 134 688	% (a)
	77 01 469 384	(b)
	77 11 134 689	% (b)
	77 01 472 058	(c)
	77 01 471 975	(d)
	77 11 134 690	% (d)
2	77 00 869 508	(d)
3	77 00 273 994	(e)
	77 00 273 765	(f)
4	77 00 273 830	(d)
5	77 03 074 530	(d)
6	77 03 002 150	(d)
7	77 03 002 174	(d)
8	77 03 002 162	(d)
9	77 00 736 465 †	
	77 00 103 872	
10	77 03 075 219	
11	77 03 075 216	
12	77 03 075 225	(g)
	77 03 075 273	(d)
13	77 00 749 395 †	
	77 00 101 348	
14	77 00 274 026 †	
	82 00 058 022	
15	77 00 867 158 †	(h)
	77 00 272 894	(g)
16	77 00 272 895 †	(i)
	77 00 866 048	(g)
17	77 03 001 162	
18	77 03 053 147	
19	77 00 738 987	
20	77 00 738 986	

(a) BA0S
BA0F\ 702\ [E]
BA0F\ 703

(b) 720

(c) BA0F\ 702\ GPL

(d) 704

(e) 704\

(f) 704\

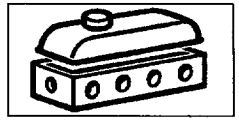
(g) 702,703,720,790

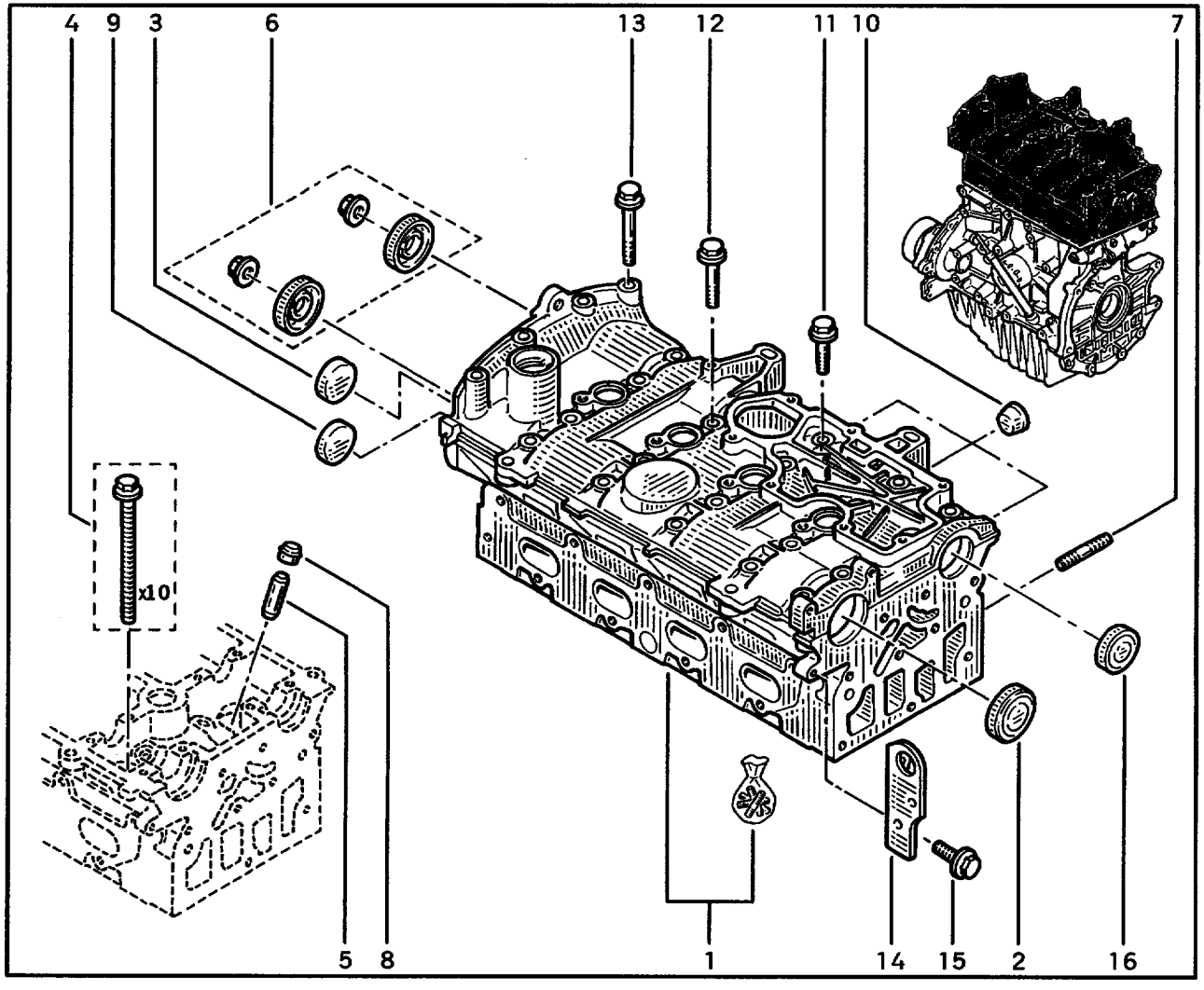
(h) 702,720

(i) 702,720,790

11.241.0

0010890 1270.062

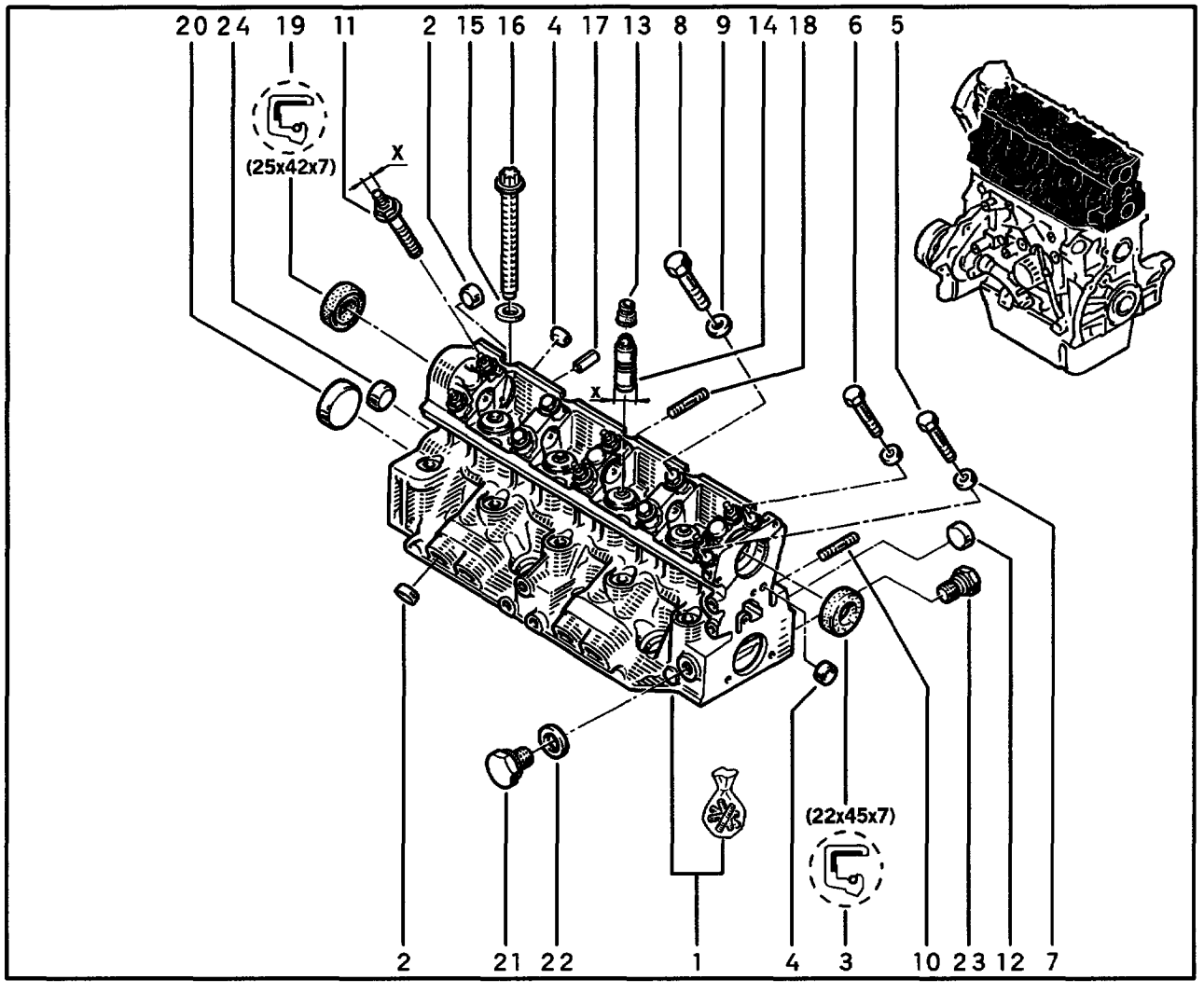




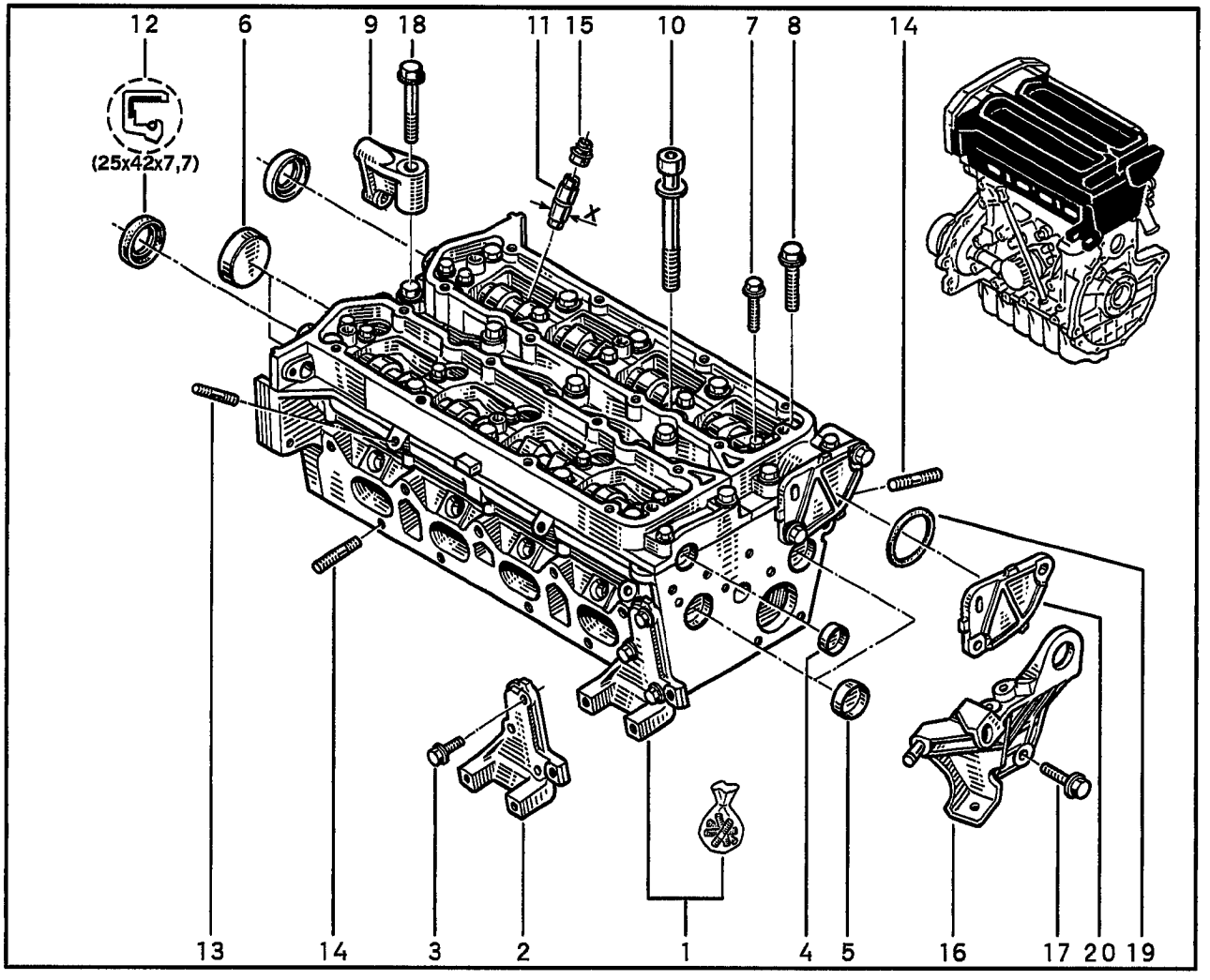
1	77 01 472 501 †	
	77 01 473 180	
2	82 00 058 019	
3	77 03 075 216	(a)
	77 03 075 142	(b)
4	77 01 471 366	
5	77 00 109 151	
6	77 01 471 372	
7	77 00 107 608	
8	77 00 103 938	
9	77 03 075 216	
10	77 00 106 283	
11	77 00 101 021	
12	77 00 101 022	
13	77 00 106 429	
14	77 00 108 302	
15	77 03 002 039	
16	82 00 058 022	

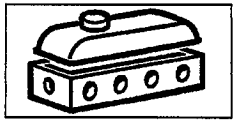
(a) ...→ 000306

(b) 000306→ ...

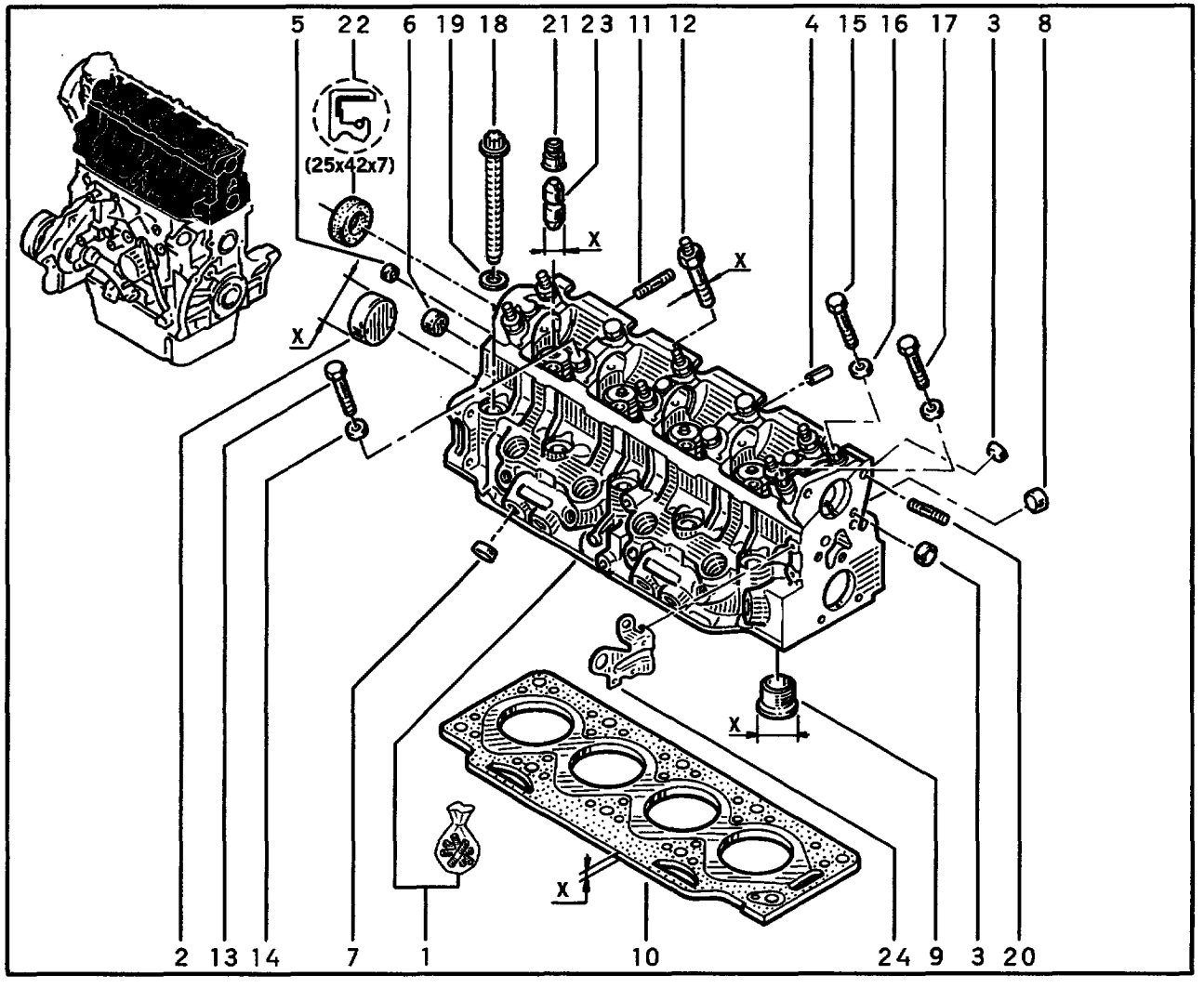


1	77 01 468 962	
	77 11 134 667	%
2	77 03 075 219	
3	77 03 087 191	
4	77 03 075 237	
5	77 03 001 134	
6	77 03 001 129	
7	77 03 053 032	
8	77 03 001 693	
9	77 03 053 037	
10	77 03 027 092	
11	77 03 027 324	[×=6]
12	77 03 075 239	
13	77 00 110 147	
14	77 00 868 804	†[×=13,30]
	77 00 107 699	[×=13,30]
15	77 00 702 809	†
	77 00 104 839	
16	77 00 855 384	†
	77 00 104 499	†
	77 00 110 563	
17	77 05 035 035	[×=12.5]
18	77 00 872 995	†
	77 03 027 076	
19	77 03 087 192	
20	77 03 075 216	
21	77 03 075 140	
22	77 03 062 068	
23	77 03 075 151	†
	77 03 075 310	
24	77 03 075 116	†
	77 03 075 226	[×=22]





1	77 01 468 824	
2	77 00 871 739	
3	77 03 002 155	
4	77 03 075 217	
5	77 03 075 143	
6	77 03 075 144	
7	77 03 002 111	
8	77 03 006 185	
9	77 00 850 291	
10	77 00 853 324	
11	77 00 743 529	[X=12,30]
12	77 03 087 192	
13	77 03 027 235	
14	77 03 027 025	
15	77 00 103 872	
16	77 00 865 990	
17	77 03 002 024	
18	77 03 008 110	
19	77 00 100 213	
20	77 00 100 214	



1	77 01 468 626 †	(a)
	77 01 471 190	(b)
	77 11 134 635 %	(a)
	77 11 134 636 %	(c)
	77 01 468 293 †	(d)
	77 01 471 154 †	(e)
	77 01 471 552	(e)
	77 11 134 643 %	(d)
	77 11 134 644 %	(f)
	77 01 471 013	(g)
	77 11 134 641 %	(g)
2	77 03 075 216	(h)
3	77 03 075 237	
4	77 05 035 035 [X=12.5]	
5	77 03 075 220	
6	77 03 075 116 †	
	77 03 075 226 [X=22]	
7	77 03 075 219	
8	77 03 075 239	
9	77 01 040 379 † [X=37,5]	(b)
	77 00 105 264 [X=37,5]	(b)
	77 01 367 125 † [X=37,5]	(e)
	77 00 105 266 [X=37,5]	(e)
	77 00 105 237	(g)
10	77 01 039 398 [X=1,65]	(b)
	77 00 867 870 † [X=1,75]	(b)
	77 00 107 818 [X=1,75]	(b)
	77 01 039 399 [X=1,85]	(b)
	77 00 108 023 † [X=1,40]	(e)
	77 00 860 265 [X=1,40]	(e)
	77 00 106 783 † [X=1,50]	(e)
	77 00 853 954 [X=1,50]	(e)
	77 00 108 024 † [X=1,60]	(e)
	77 00 860 266 [X=1,60]	(e)
	77 00 108 167 [X=1,40]	(g)
	77 00 875 717 [X=1,50]	(g)
	77 00 108 170 [X=1,60]	(g)
11	77 00 872 995 †	
	77 03 027 076	
12	77 03 027 324 [X=6]	
13	77 03 001 693	
14	77 03 053 037	
15	77 03 001 129	
16	77 03 053 032	
17	77 03 001 134	
18	77 00 855 384 †	(b)
	77 00 104 499 †	(b)(x)
	77 00 853 008 †	(i)
	77 00 865 991	(i)
	77 00 110 563	(b)
19	77 00 702 809 †	
	77 00 104 839	
20	77 03 027 094	
21	77 00 110 147	
22	77 03 087 192	
23	77 00 868 804 † [X=13,30]	
	77 00 107 699 [X=13,30]	
24	77 00 875 371	(g)

(a) 620
624\ ...→970901

(b) 620,624

(c) 624\ 970901→...

(d) 784
786\ ...→970901

(e) 784,786

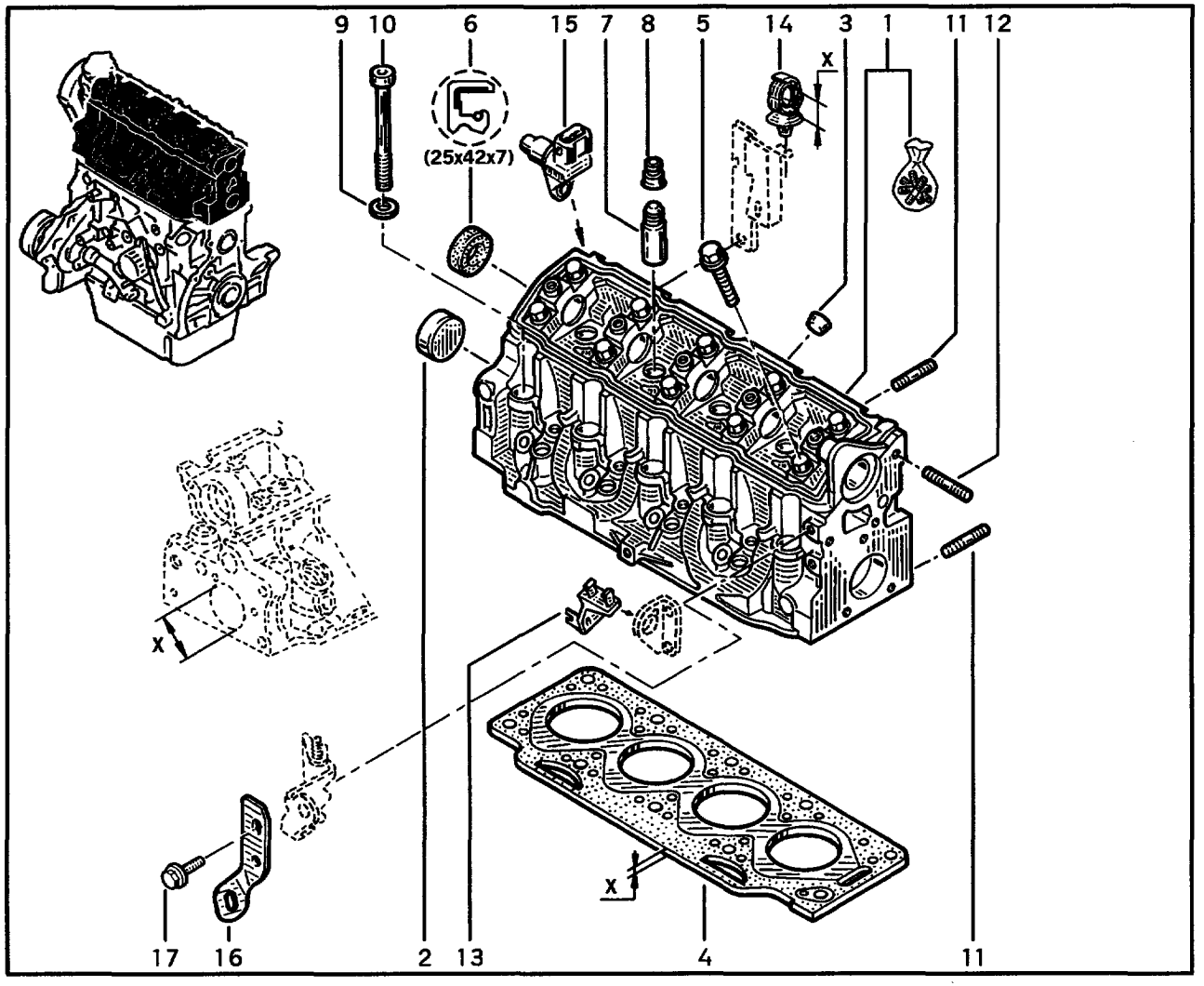
(f) 786\ 970901→...

(g) 622

(h) X=38

(i) 622,784,786

(x) 77 00 110 563 – 1 –



1	77 01 470 287 †	(a)
	77 01 471 720 †	(a)
	77 01 472 122	(a)
	77 01 472 436 †	(b)
	77 01 472 651	(c)
	77 01 472 081	(d)
	77 01 472 750	(e)
2	77 03 075 216	(f)
3	77 03 075 142	(g)
4	77 00 105 392	[X=1,35] (h)
	77 00 859 059	[X=1,45] (h)
	77 00 105 393	[X=1,55] (h)
	77 00 113 265 †	[X=1,32] (d)
	77 00 115 822	[X=1,32] (d)
5	77 03 002 247	
6	77 03 087 192	
7	77 00 859 086	
8	77 00 103 872	
9	77 00 702 809 †	(g)
	77 00 104 839	(g)
10	77 00 853 008 †	(h)
	77 00 865 991	(h)
	77 00 114 745	(d)
11	77 00 872 995 †	(g)
	77 03 027 076	
12	77 03 027 094	(j)
13	77 00 100 543	(k)
14	77 03 079 285	[X=6–12] (h)
15	77 00 103 486 †	(m)
	82 00 038 472	(m)
16	77 00 115 678	(m)
17	77 03 101 187	(m)

(a) 730,734,736\ ...→ 990415

(b) 734,736\ 990415→ ...

(c) 731
734,736\ 990415→ ...

(d) 732,733

(e) 738

(f) 730,731,732,733,734,736\ X=38

(g) 730,731,732,733,734,736

(h) 730,731,734,736

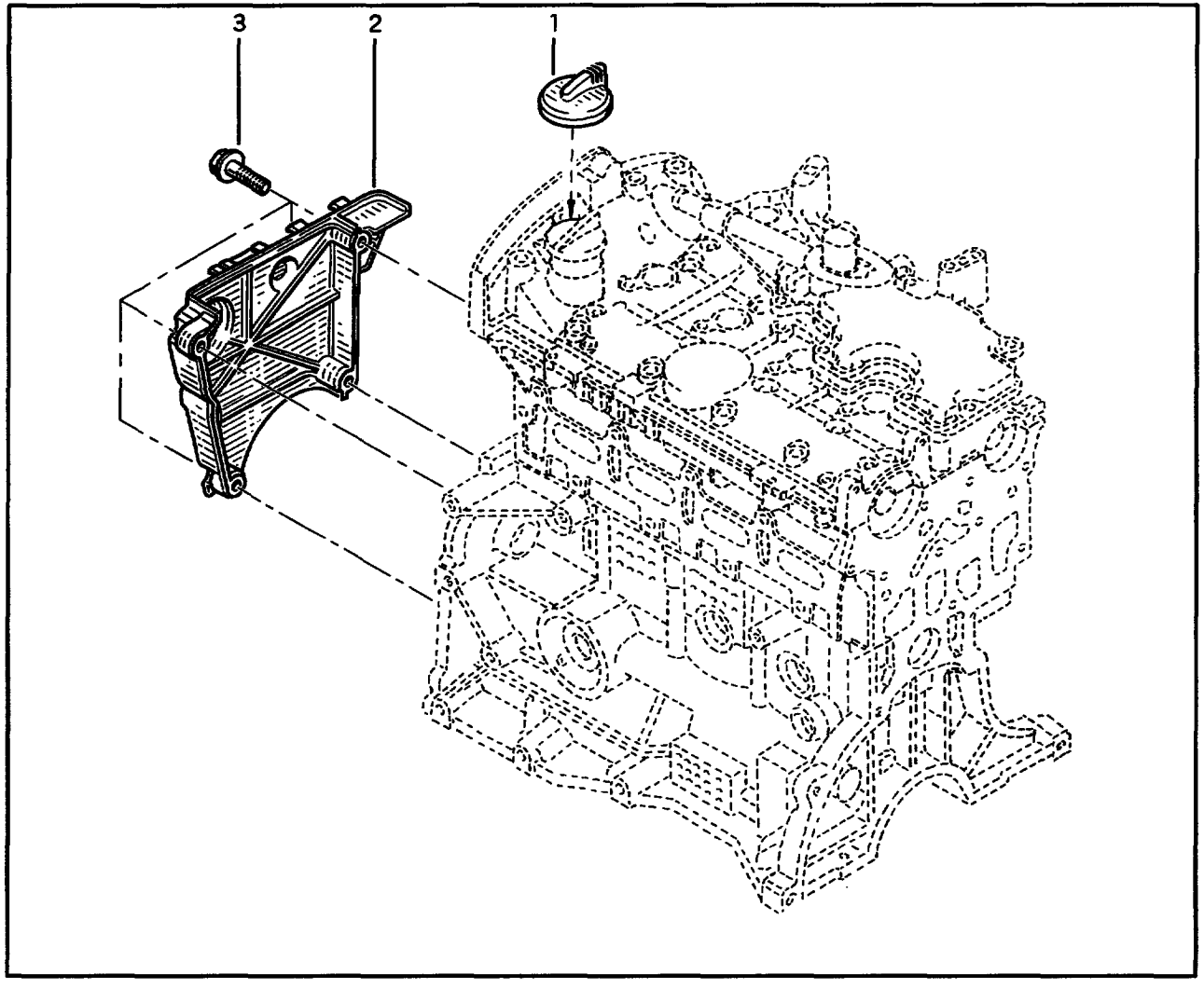
(j) 730,734\ ...→ 981130
731,732,733
734,736\ 990415→ ...

(k) 730,734

(m) 732,733,738

K4M\ 700,701,704,706,708,709,712
K4J\ 714,750

11.332.0

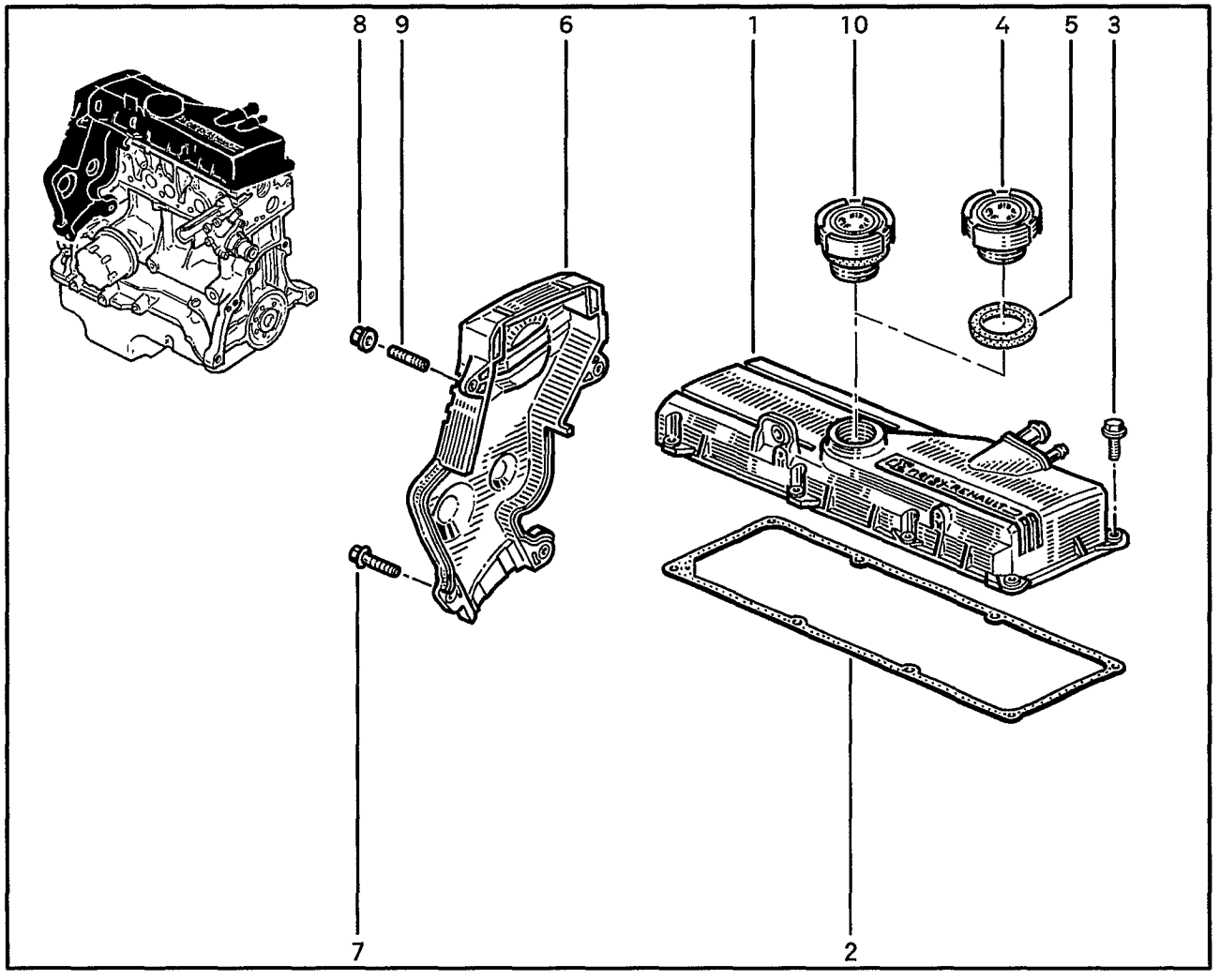


1 77 00 111 741 (a)
82 00 039 694 (b)
2 77 00 106 478 (c)
3 77 03 002 039 (c)

(a) K4M\ 700,701,704,706
K4J\ 750

(b) K4M\ 708,709,712
K4J\ 714

(c) K4M
K4J



1	77 00 746 230 †	(a)(x)
	77 00 858 934	(b)
2	77 00 854 640 †	(a)
	77 00 274 003 †	(a)
	77 00 274 003 †	(a)
	77 01 471 719	(a)
	77 01 043 626	(b)
3	77 03 009 233	
4	77 00 739 968	(a)
5	77 00 740 028	(a)
6	77 00 866 601	(c)
	77 00 273 350	(d)
7	77 03 002 020	
8	77 03 033 027	
9	77 03 027 287	
10	77 00 858 936	(b)

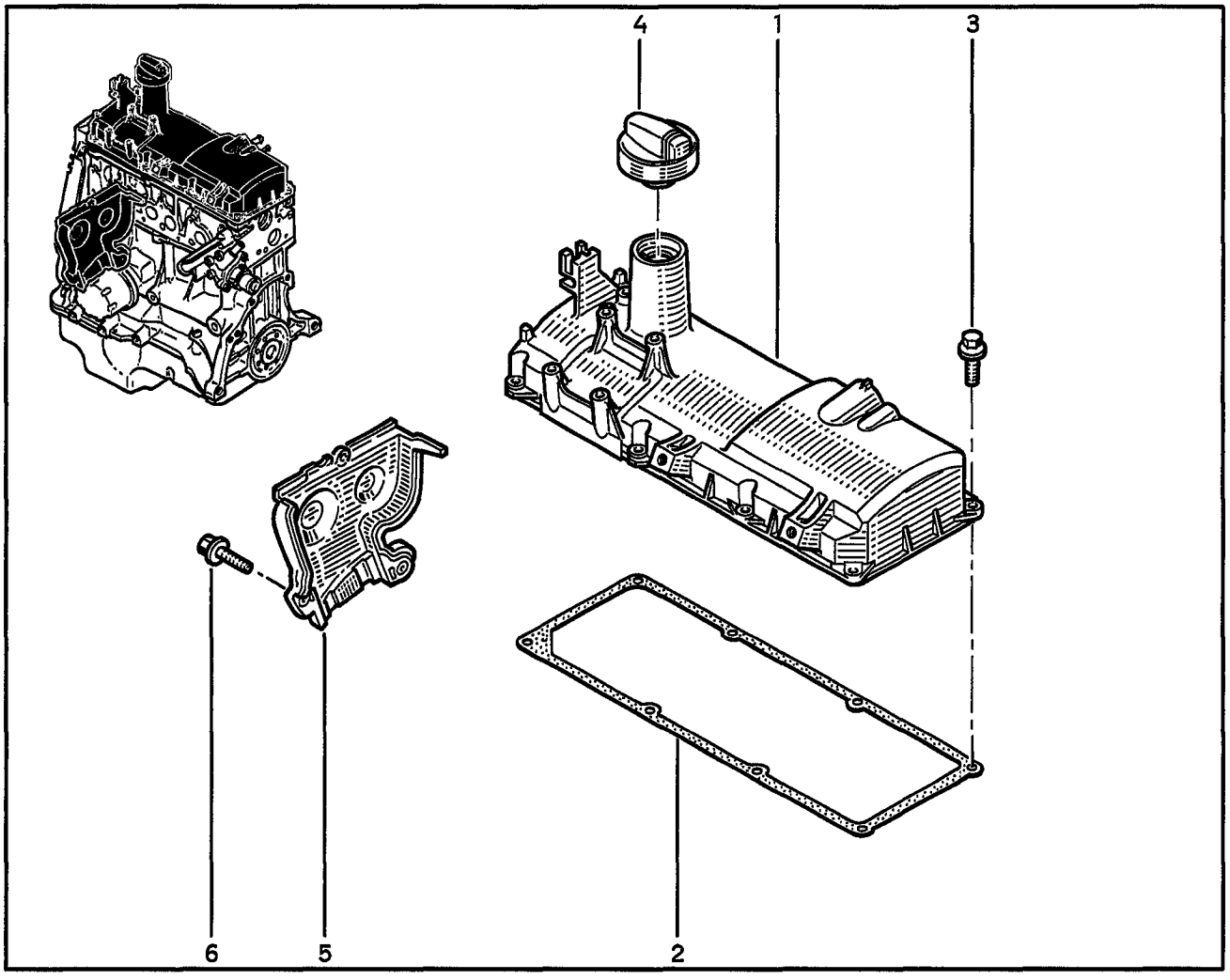
(a) ...→ 970218

(b) 970218→ ...

(c) ...→ 960826

(d) 960826→ ...

(x) ...→ 970218
77 00 858 934 – 1 – \ 77 00 858 936 – 1 –



1 77 00 273 692 ✝
82 00 058 593
2 77 01 471 719
3 77 03 009 233
4 77 00 110 770
5 77 00 867 180
6 77 03 002 046

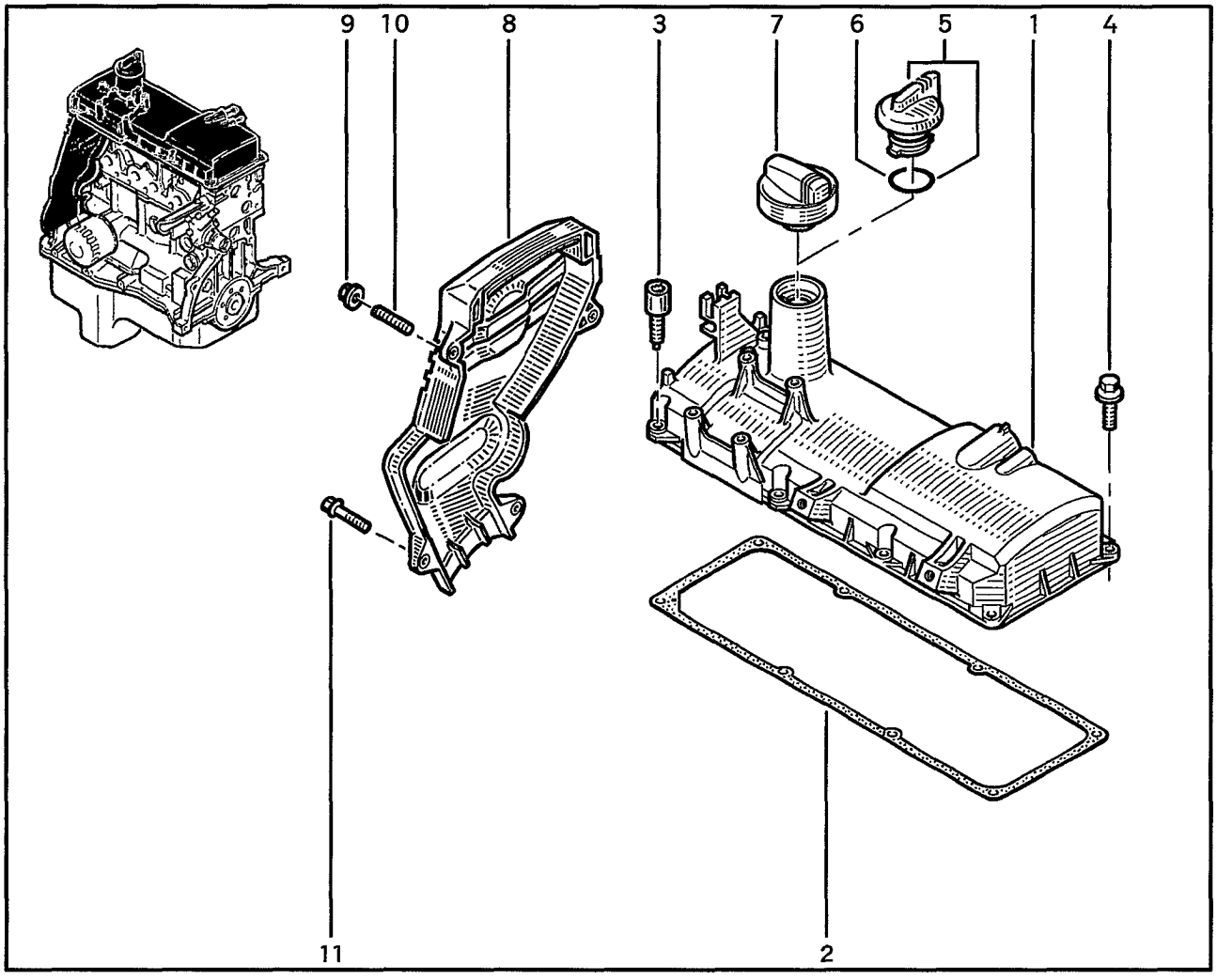
11.338.0

01.327 1270.061

K7M\ 702,703,704,720,790

11.338.0

9910703 1270.061



1	77 00 869 566 †	(a)(x)
	77 00 106 915	(b)
	77 00 273 692 †	(c)
	82 00 058 593	(c)
2	77 00 854 640 †	
	77 00 274 003 †	
	77 01 471 719	
3	77 05 098 118	(d)
4	77 03 009 233	(e)
5	77 00 739 968	(a)
	77 00 103 347	(b)
6	77 00 740 028	(a)
	77 01 045 492	(b)
7	77 00 110 770	(c)
8	77 00 862 017	(f)
	77 00 273 353	(g)
	77 00 869 527	(h)
9	77 03 033 027	(d)
10	77 03 027 285	(d)
11	77 03 002 020	(d)
	77 03 006 181	(h)

(a) 702,703,720\ ...→ 970905
790

(b) 702,703,720\ 970905→ 980708

(c) 704
702,703,720\ 980708→ ...

(d) 702,703,720,790

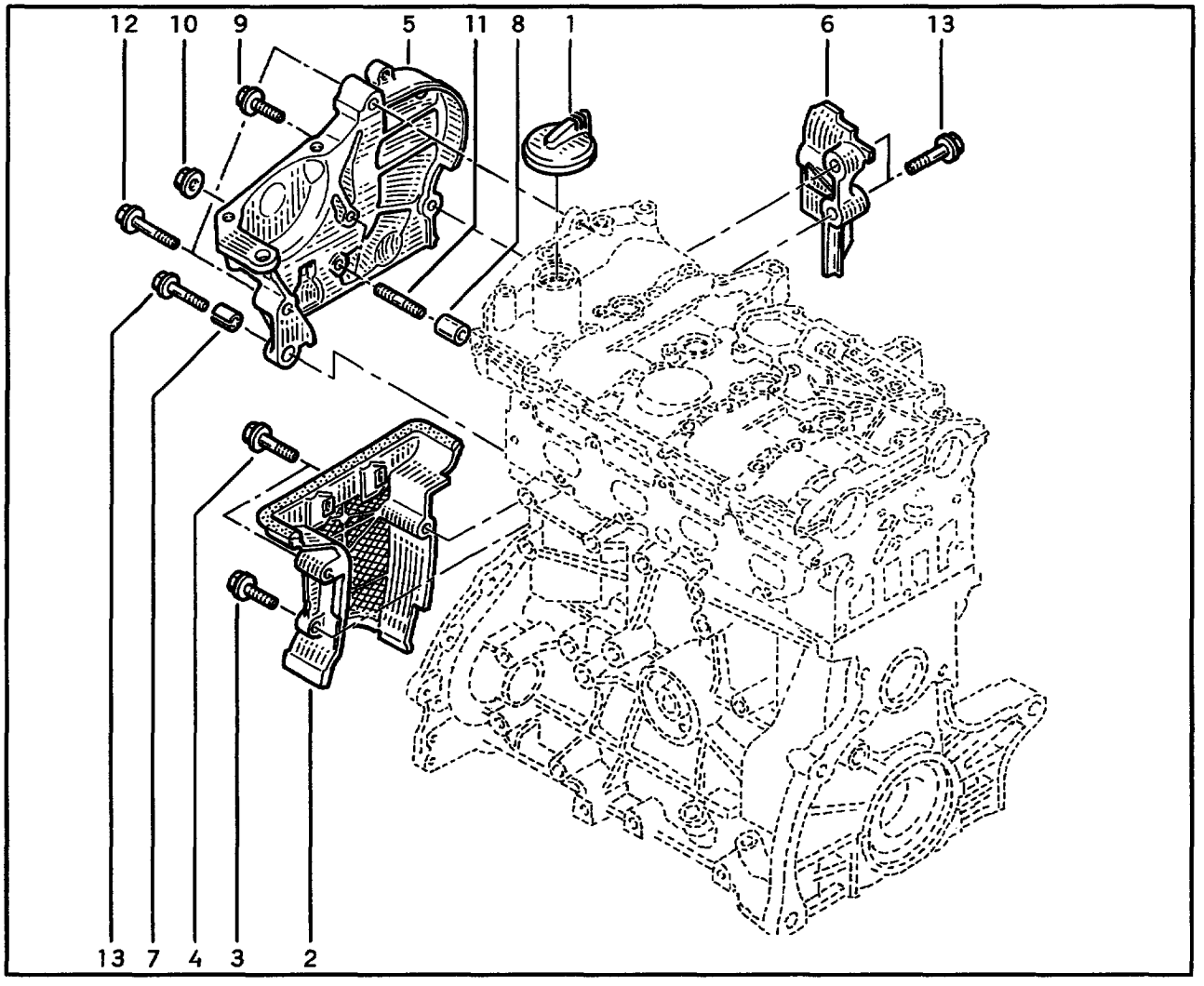
(e) 702,703,704,720

(f) 702,703,720\ ...→ 960826

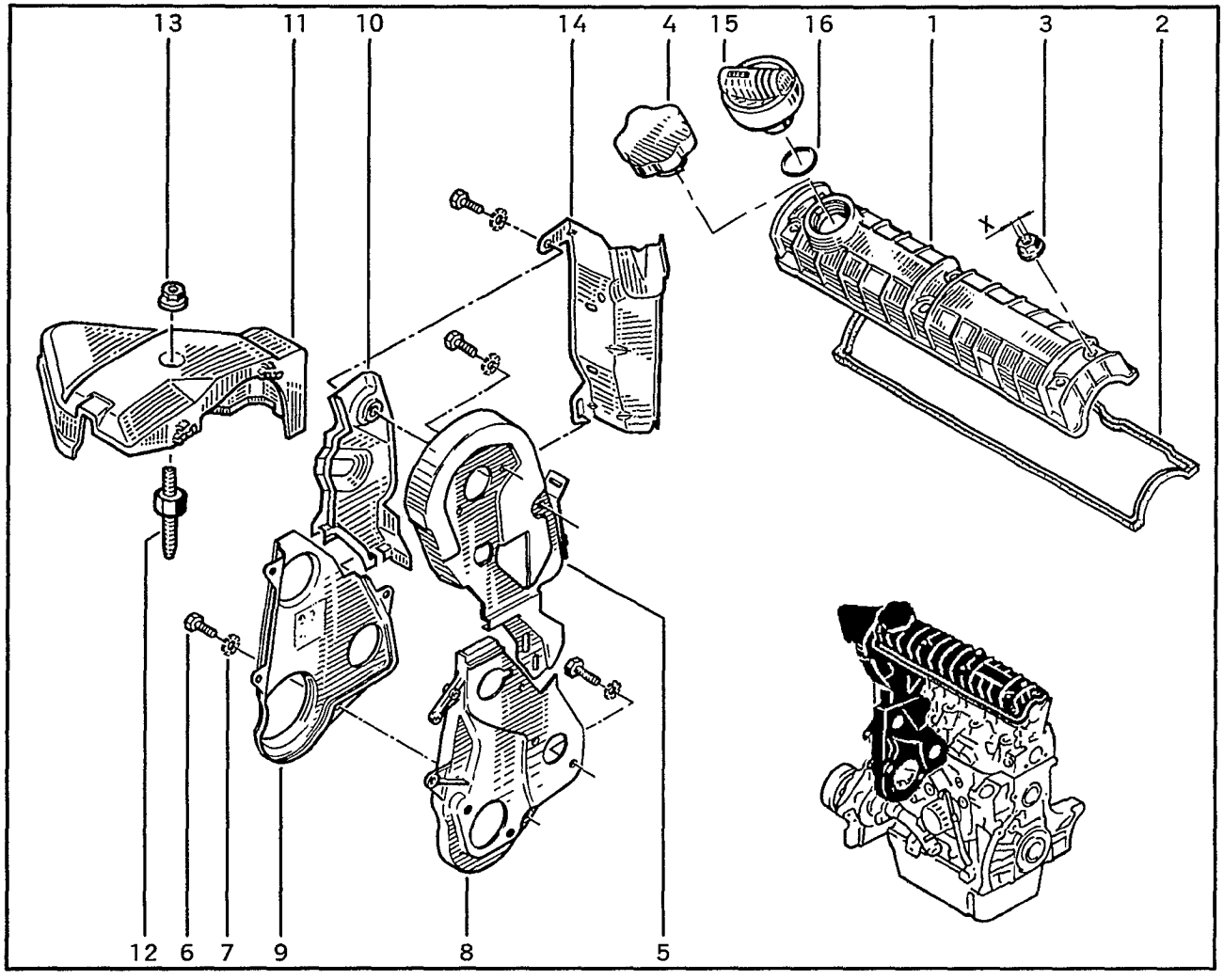
(g) 702,703,720\ 960826→ ...
790

(h) 704

(x) † 702,703,720\ ...→ 970905
790
77 00 106 915 – 1 – \ 77 00 103 347 – 1 – \
77 03 079 105 – 2 –



1	82 00 039 694
2	77 00 113 619
3	77 03 019 101
4	77 03 002 098
5	82 00 029 604
6	77 00 108 207
7	77 00 106 246
8	77 00 108 096
9	77 03 002 090
10	77 03 033 033
11	77 03 027 194
12	77 03 002 060
13	77 03 002 083



1	77 00 867 872	(a)
	77 11 130 060	(b)
2	77 00 719 666	
3	77 03 033 074	[X=6]
4	77 00 869 464	(a)
5	77 00 859 839	
6	79 03 056 008	
7	77 03 001 611	
8	77 00 859 838	(c)
	77 00 101 012	(d)
9	77 00 858 352	(c)
	77 00 101 010	(d)
10	77 00 865 051	
11	77 00 865 052	
12	77 03 027 380	
13	77 03 033 027	
14	77 00 868 280 †	(e)
	77 00 875 058	
15	77 00 110 770	(b)
16	77 01 046 623	(b)

(a) 750,751
791,796,797,798\ ...→ 980209

(b) 791,796,797,798\ 980209→ ...

(c) 750,751\ ...→ 961015

(d) 791,796,797,798
750,751\ 961015→ ...

(e) 750\ ...→ 950918

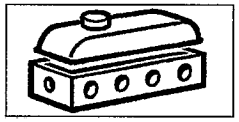
11.343.0

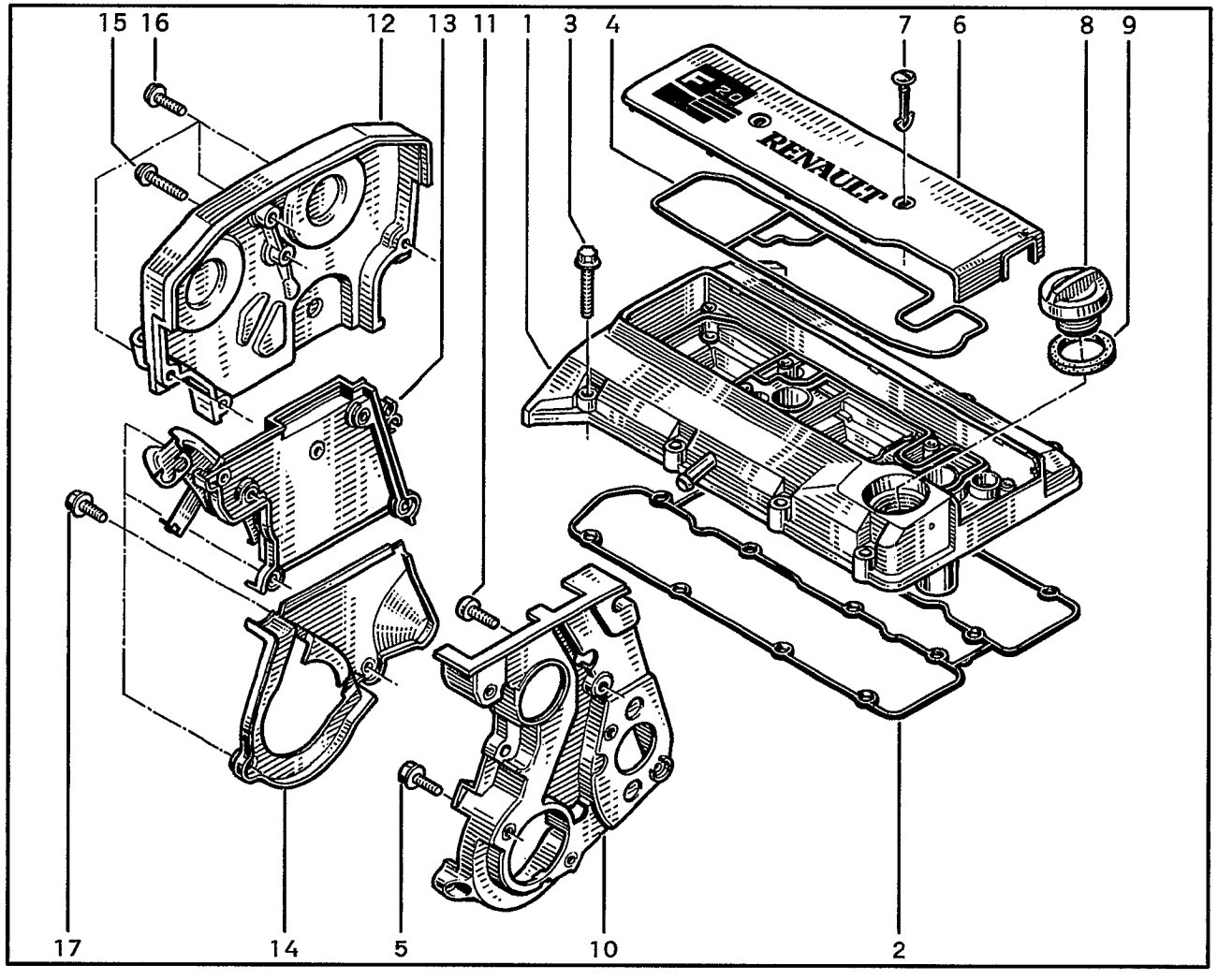
23.013 1270.061

F7R\ 710,714

11.343.0

0010097 1270.061





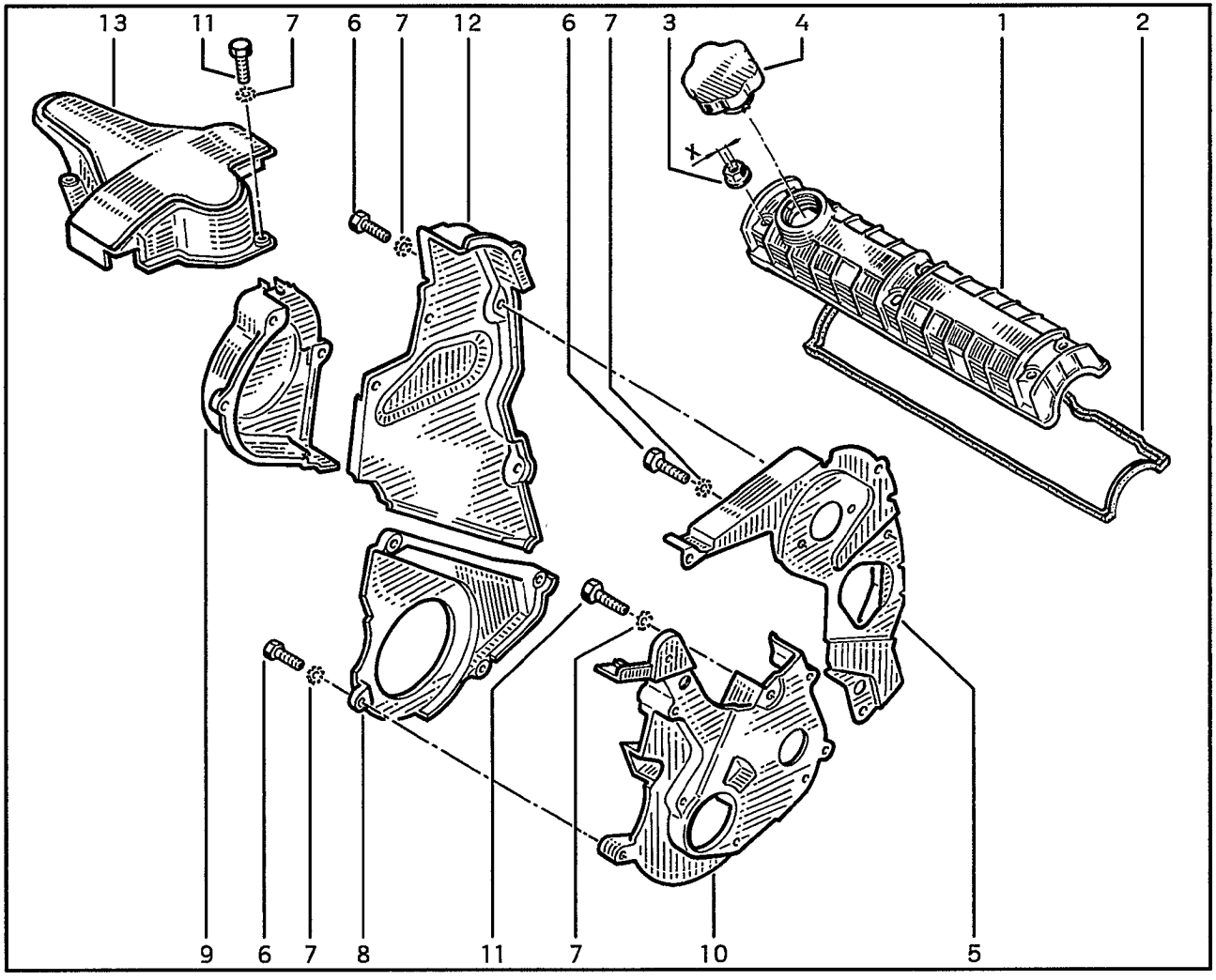
1	77 00 865 308	
2	77 01 040 740	
3	77 03 008 090	
4	77 01 040 741	
5	77 03 002 314 †	
	77 03 002 438	
6	77 00 865 726	
7	77 01 040 749	
8	77 00 741 500 †	
	77 00 746 499	
9	77 00 740 028	
10	77 00 867 957 †	(a)
	77 00 101 016	(x)
11	77 03 006 133	
12	77 00 749 180	
13	77 00 854 944	
14	77 00 867 958	(a)
	77 00 101 015	(b)
15	77 03 008 111	
16	77 03 008 112	
17	77 03 002 046	

(a) 710\ ...→ 961209

(b) 710\ 961209→ ...
710\ (011)\ ...→ 961209
714

(x) 710\ ...→ 961209
77 00 101 015 – 1 –

(011)<06....

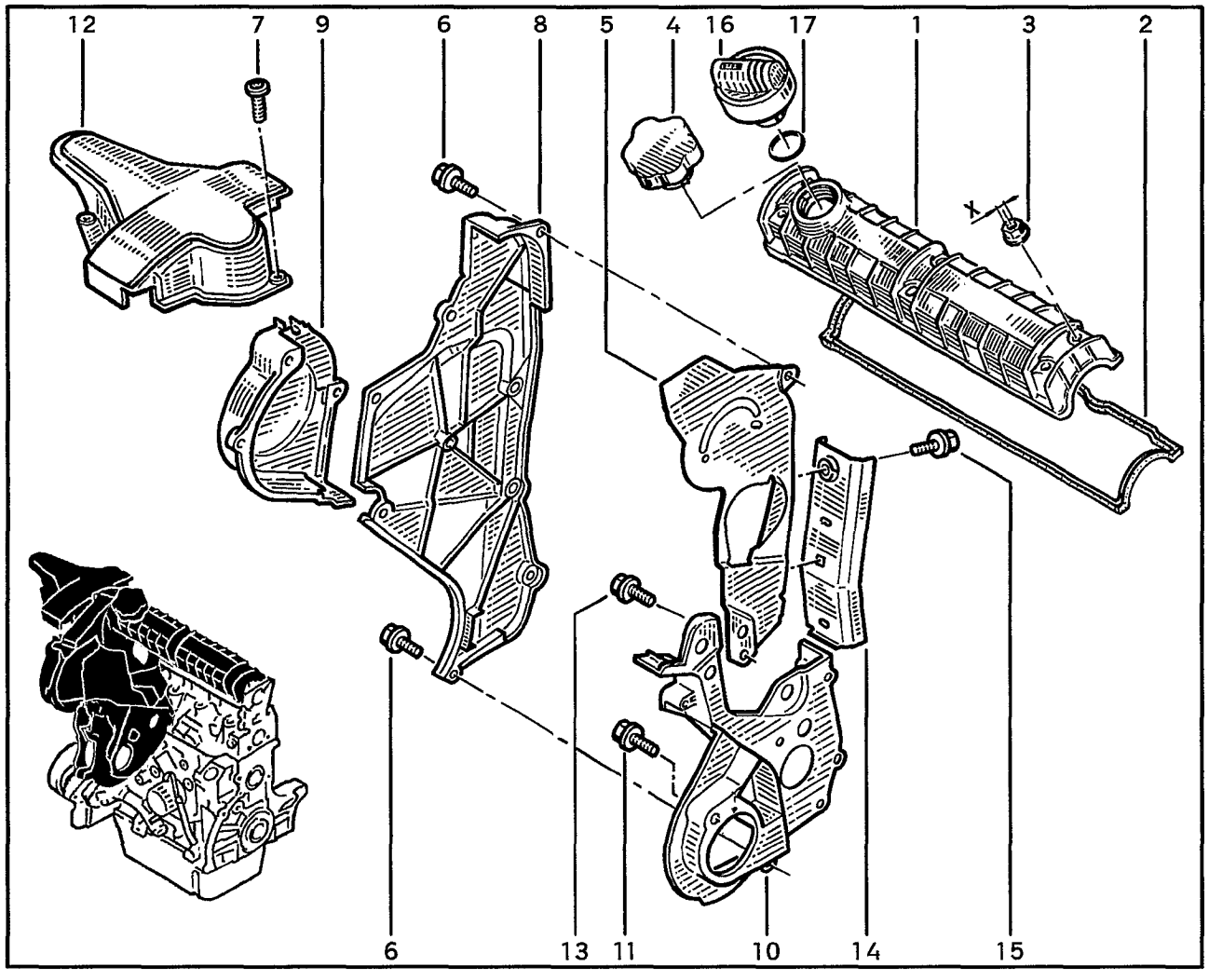


(a) 620

(b) 784

1	77 00 867 872	
2	77 00 719 666	
3	77 03 033 074	[×=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	(a)
	77 00 855 770	(b)
9	77 00 869 793 †	
	77 00 106 890 †	
	77 00 111 603	
10	77 00 100 021 †	
	77 00 106 372	
11	77 03 001 611	
12	77 00 749 329	
13	77 00 102 445	

F8Q\ 622,624,786
F8Q\ 620,784\ 960930→...

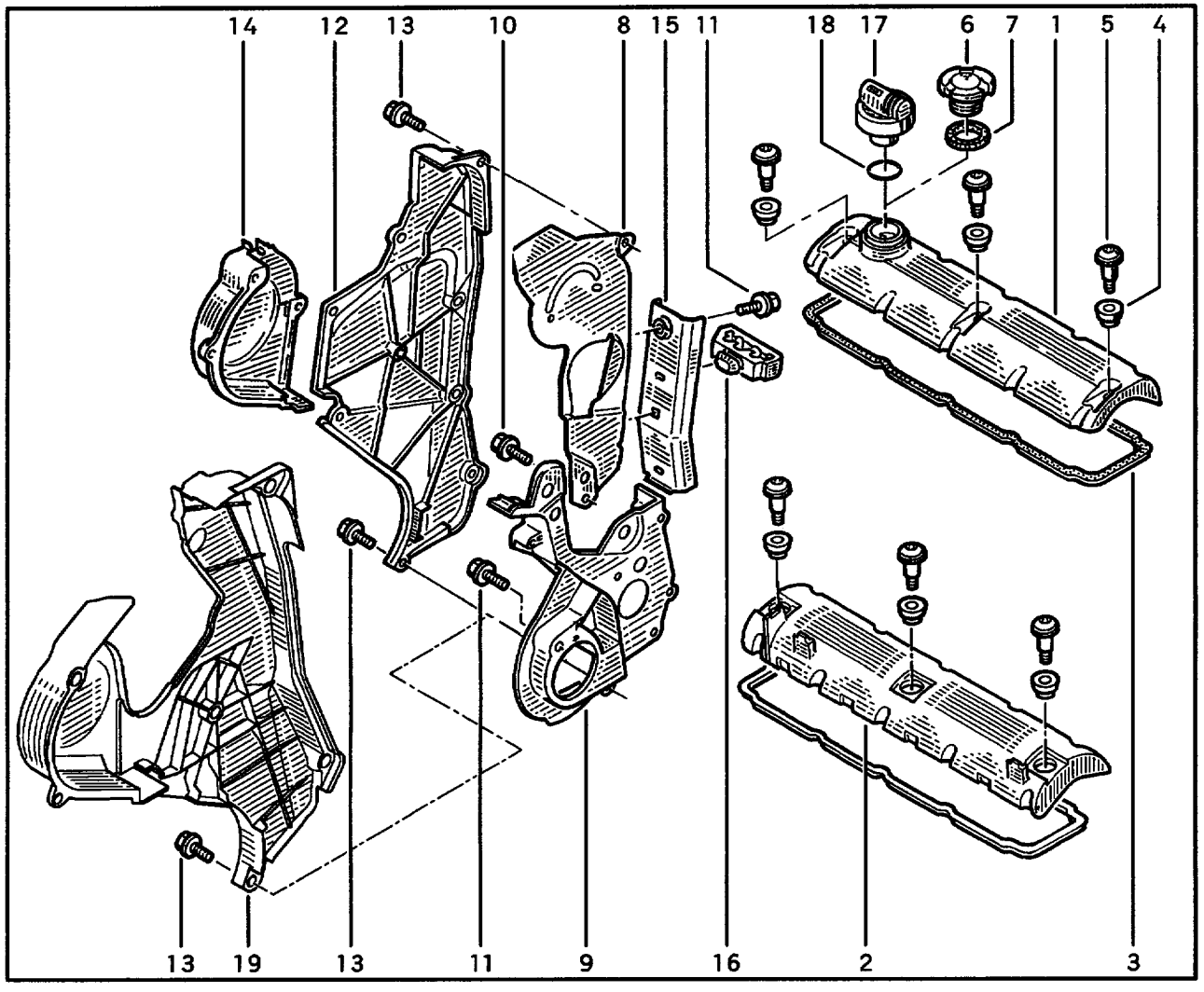


1	77 00 867 872	(a)
	77 11 130 060	(b)
2	77 00 719 666	
3	77 03 033 074	[×=6]
4	77 00 869 464	(a)
5	77 00 875 460 †	
	77 00 107 888 †	
	77 00 107 248 †	
	77 00 116 059	
6	77 03 002 154	(c)
7	77 03 024 002	(c)
8	77 00 875 461 †	(c)
	77 00 107 889 †	(c)
	77 00 111 064 †	(c)
	77 00 116 018	(c)
9	77 00 869 793 †	
	77 00 106 890 †	
	77 00 111 603	
10	77 00 106 760 †	
	77 00 116 056	
11	77 03 002 131	(c)
12	77 00 102 445	
13	77 03 019 159	(c)
14	77 00 101 028	(c)
15	77 03 002 131	(c)
16	77 00 110 770	(b)
17	77 01 046 623	(b)

(a) F8Q\ 620,784
F8Q\ 624,786\ ...→980209

(b) F8Q\ 624,786\ 980209→...
F8Q\ 622

(c) F8Q\ 620,784\ 960930→...
F8Q\ 622,624,786



1	77 00 100 785	(a)
	77 00 110 697	(b)
2	77 00 106 660 †	(c)
	77 00 111 609	(c)
3	77 00 874 515 †	(d)
	82 00 060 882	(e)
4	77 00 100 871	
5	77 03 050 147	
6	77 00 739 968	(a)
7	77 00 740 028	(a)
8	77 00 107 248 †	(f)
	77 00 116 059	(f)
	77 00 115 173	(g)
	82 00 072 771	(h)
9	77 00 106 777 †	
	77 00 106 760 †	
	77 00 116 056	
10	77 03 019 159	
11	77 03 002 131	
12	77 00 875 461 †	(j)
	77 00 107 889 †	(j)
	77 00 111 064 †	(j)
	77 00 116 018	(d)
13	77 03 002 026	
14	77 00 106 890 †	(j)
	77 00 111 603	(j)
15	77 00 101 028	(f)
16	77 03 079 484	(f)
17	77 00 110 770	(b)
18	77 01 046 623	(b)
19	82 00 069 403	(h)

(a) 730
734\ ...→ 980430

(b) 734\ 980430→ ...

(c) 731,732,733,736,738

(d) 730,731,732,734,736

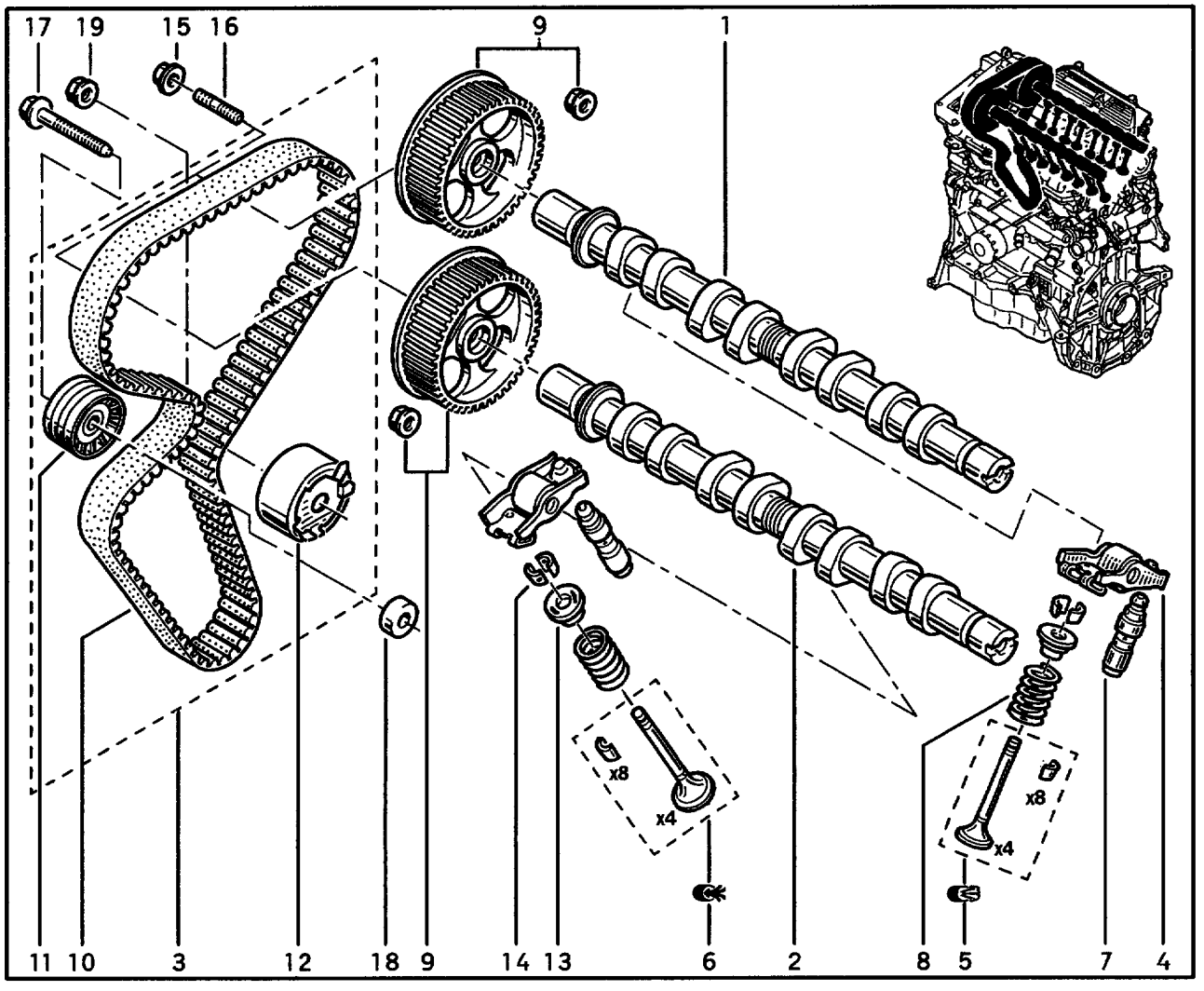
(e) 733,738
730,731,732,734,736

(f) 730,731,734,736

(g) 732

(h) 733,738

(j) 730,731,732,733,734,736



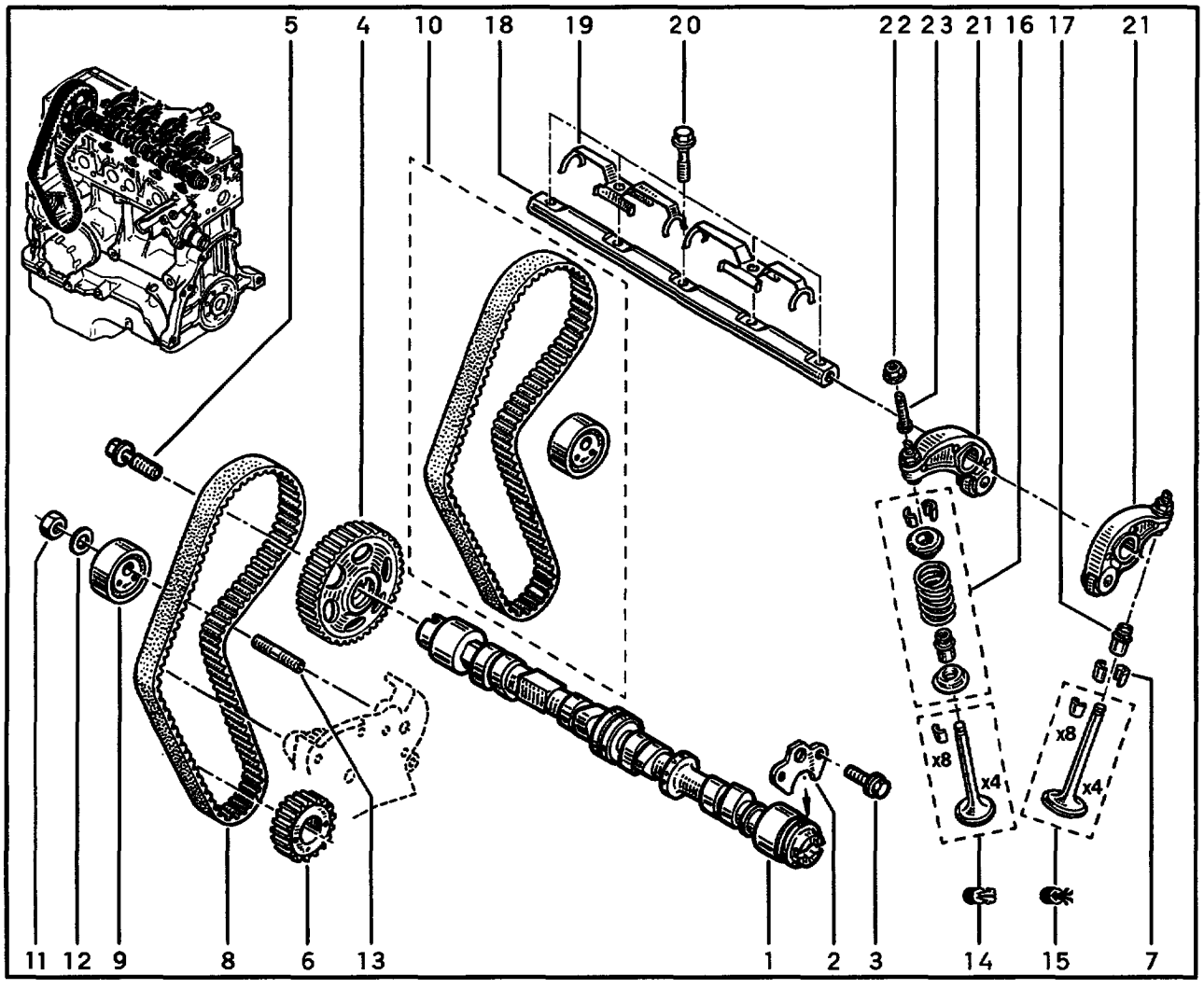
1	77 00 110 676	(a)
2	77 00 110 675	(a)
3	77 01 471 382 †	(b)
	77 01 471 974	(a)
4	77 00 107 556	(a)
5	77 01 471 379	(c)
	77 01 472 125	(d)
6	77 01 471 378	(c)
	77 01 472 124	(d)
7	77 00 107 555	(a)
8	77 00 104 807 †	(a)
	82 00 077 656	(a)
9	77 01 471 374	(a)
10	77 00 108 412 †	(b)
	77 00 113 558	(a)
11	77 00 107 150	(a)
12	77 00 108 117	(a)
13	77 00 101 183 †	(a)
	77 00 114 112	(a)
14	77 00 873 652	(a)
15	77 00 107 486	(a)
16	77 00 114 692	(a)
17	77 00 109 767	(a)
18	77 00 109 369	(a)
19	77 03 033 016	(a)

(a) K4M
K4J

(b) K4M\ ...] 700,701\ ... → 981125
K4J\ ...] 750\ ... → 981125

(c) K4M\ ...] 700,701,706,708,709
K4J

(d) K4M\ ...] 704,712



1	77 00 868 202	(a)
	77 00 874 976	(b)
	77 00 273 920	(c)
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	(d)
	77 00 273 650	(c)
9	77 00 736 085	(e)
	77 00 273 277	(c)
10	77 01 472 725	(c)
	77 01 469 833 †	(d)
	77 01 472 726	(d)
11	77 03 032 103	
12	77 03 053 075	
13	77 03 027 239	
14	77 01 465 090	(f)
	77 01 468 419	(g)
15	77 01 465 088	
16	77 01 466 440 †	(d)
	77 01 469 387	(d)
	77 01 471 492	(c)
17	77 00 736 465 †	
	77 00 103 872	
18	77 00 739 371	
19	77 00 738 438	
20	77 00 273 281	
21	77 01 643 207 †	(d)
	77 01 470 961	(d)
	77 01 470 611	(c)
22	77 03 032 062	(d)
	77 03 033 027	(c)
23	77 00 273 126	(d)
	77 00 865 345	(c)

(a) 764

(b) 624

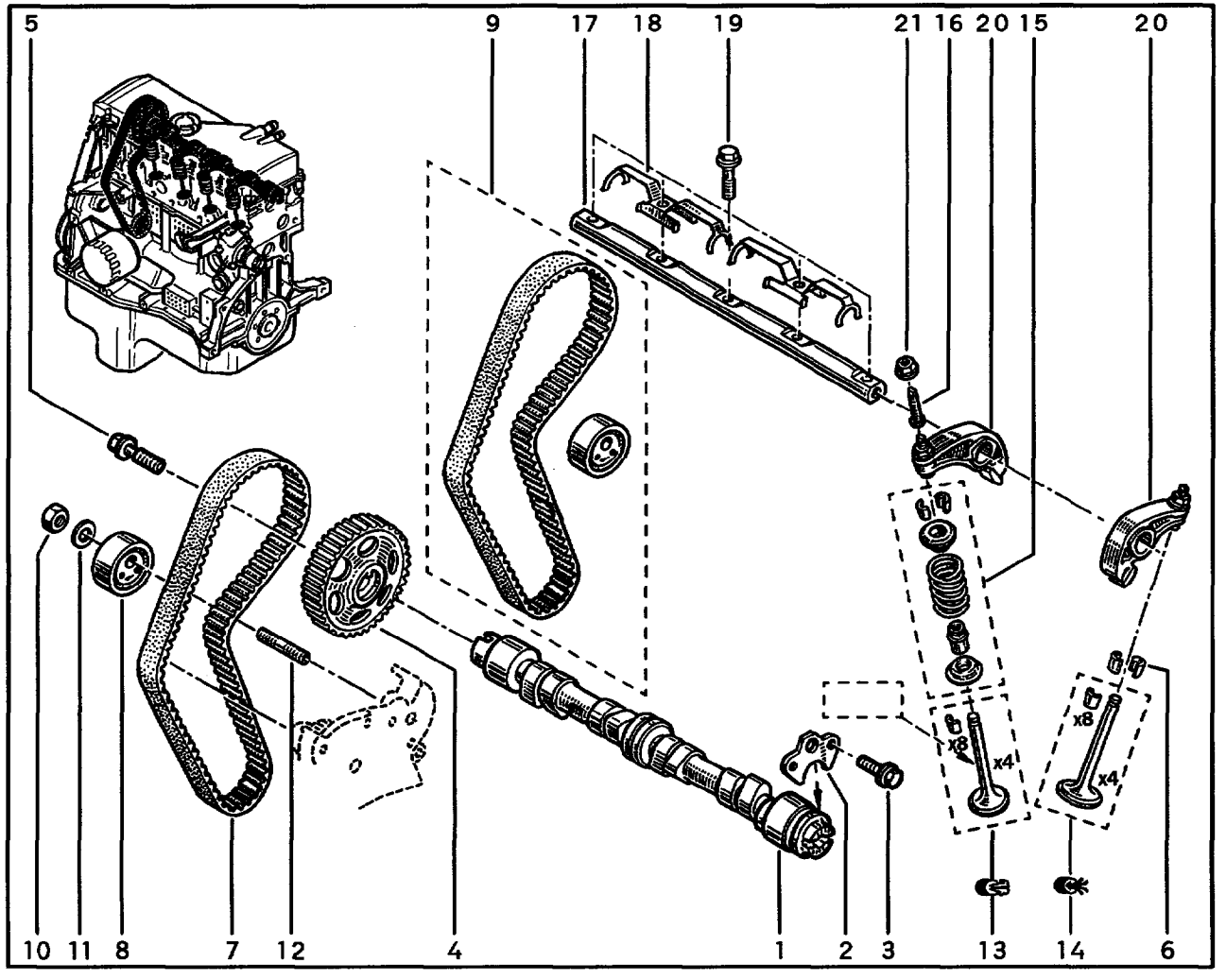
(c) 626

(d) 624,764

(e) 624
764

(f) 624,764\ =736109,851101,850879

(g) 624,764\ =865832
626



1	77 00 272 940	(a)
	77 00 870 941	(b)
2	77 00 739 216	
3	77 03 002 123 †	
	77 03 006 224	
4	77 00 739 336 †	(c)
	77 00 874 761	
5	77 00 739 906	(d)
6	77 00 564 113	
7	77 00 736 969	(e)
	77 00 273 279 †	(b)
	77 00 273 650	(f)
8	77 00 736 085	(e)
	77 00 273 277	(f)
9	77 01 472 725	(f)
	77 01 472 726	(e)
10	77 03 032 103	
11	77 03 053 075	
12	77 03 027 239	
13	77 01 465 090	(g)
	77 01 472 195	(h)
	77 01 468 419	(j)
14	77 01 465 088	(k)
	77 01 472 128	(m)
15	77 01 469 386	(a)
	77 01 469 387	(b)
16	77 00 740 825 †	(c)
	77 00 273 126	(c)
	77 00 273 504	(n)
17	77 00 739 371	
18	77 00 738 438	
19	77 00 273 281	
20	77 01 643 207 †	(c)
	77 01 470 961	(c)
	77 00 273 618	(n)
21	77 03 032 062	(c)
	77 03 033 027	(n)

(a) 702,703,704,790

(b) 720

(c) 702,703,720,790

(d) 702,703,704,720

(e) 702,703,790

(f) 704,720

(g) 702\ E \ =851101,850879,736109
703,720,790\ =851101,850879,736109

(h) 702\ GPL

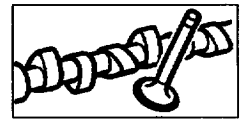
(i) 702,703,720,790\ =865832
704

(k) 702\ E
702\ GPL\ ...→990308
703,704,720,790

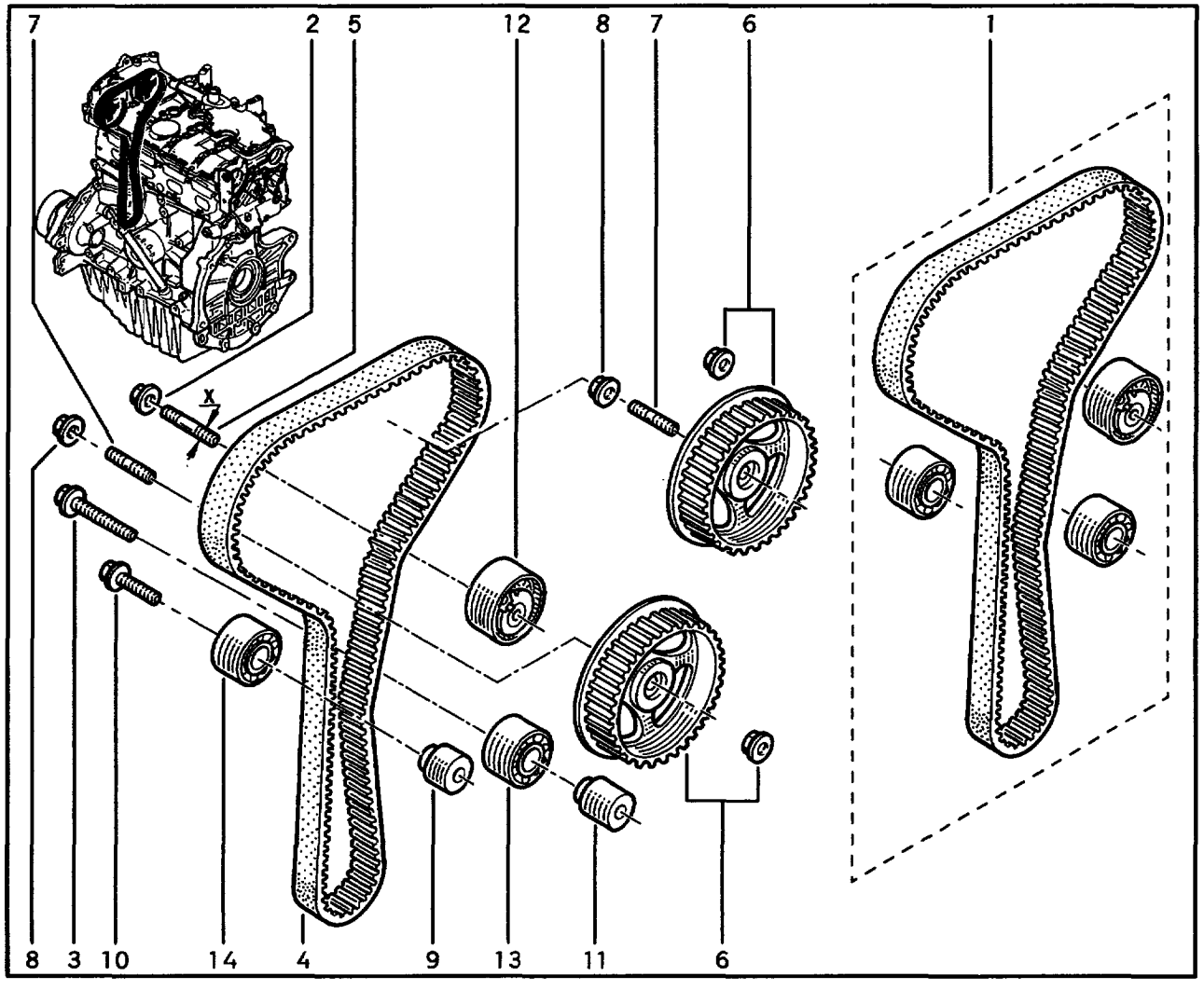
(m) 702\ GPL\ 990308→...

11.438.0
22.105 1270.062

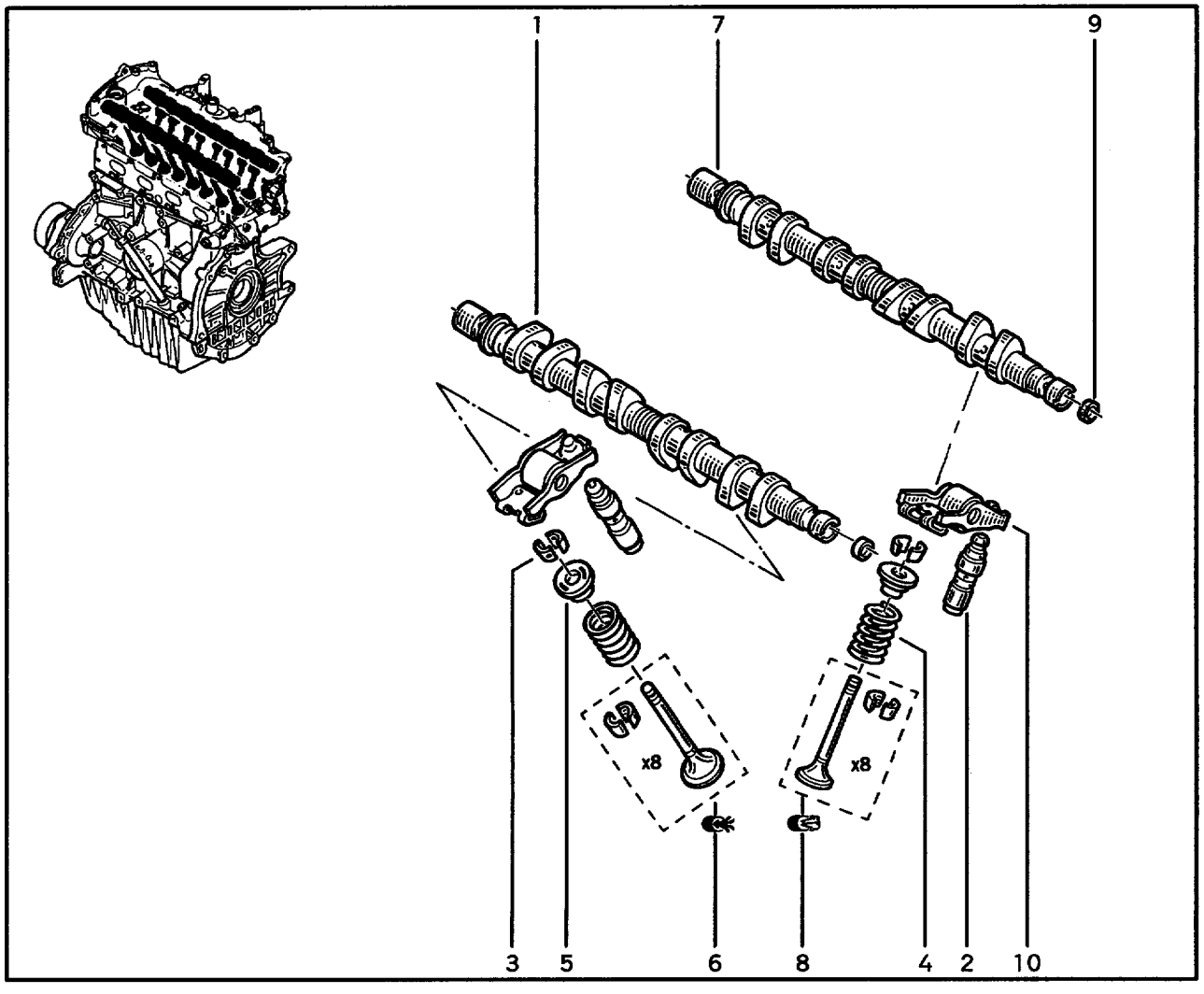
11.438.0
0010628 1270.062



(n) [...] 704



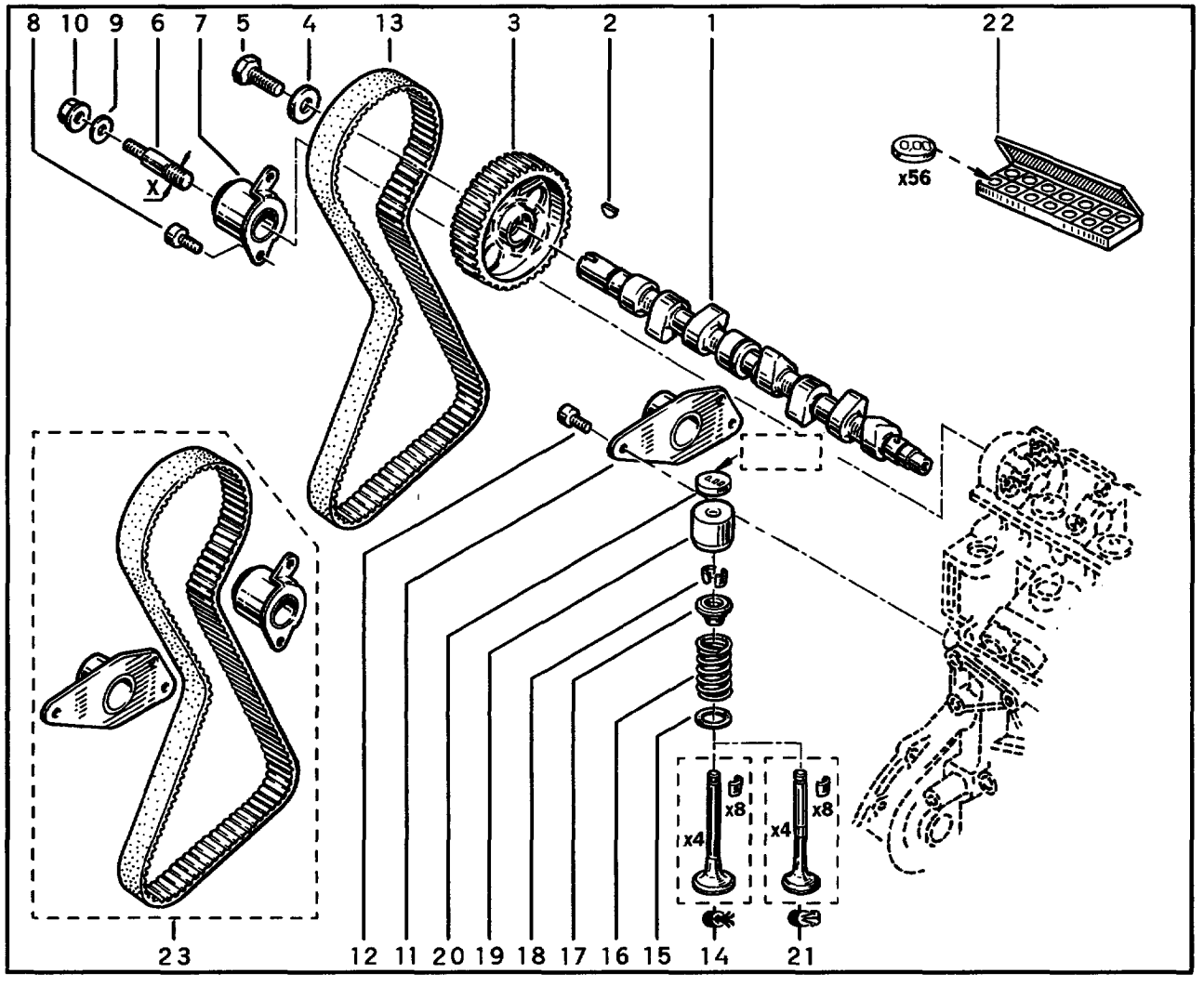
1	77 01 473 053	
2	77 03 033 016	
3	77 03 002 162	
4	77 00 113 559	
5	77 00 109 393	[X=8]
6	77 01 471 374	
7	82 00 033 026	
8	77 00 107 486	
9	77 00 109 644	
10	77 00 110 844	
11	77 00 116 015	
12	77 00 108 920	
13	77 00 107 150	
14	77 00 108 626	



1 77 00 111 331
2 77 00 107 555
3 77 00 873 652
4 82 00 077 656
5 77 00 114 112
6 77 01 471 279
7 77 00 111 332
8 77 01 471 280
9 77 00 108 211
10 77 00 107 556

F3R\ 750,751
F3R\ 791,796,797,798\ ...→971204

11.442.5
0010821 1270.062



1	77 00 867 452 †	(a)	
	77 00 100 858 †	(x)	
	77 00 106 359	(x)	
2	77 03 070 007	(a)	
3	77 00 718 504	(a)	
	77 00 104 342	(b)	
4	77 03 053 345		
5	77 03 101 091		
6	77 03 027 419	[×=12]	
7	77 00 726 440		
8	77 03 009 081		
9	77 03 053 332		
10	77 03 033 033		
11	77 00 735 486 †		
	77 00 863 112 †		
	77 00 116 049 †		
	82 00 051 091		
12	77 03 009 133		
13	77 00 857 325		
14	77 01 468 960	(c)	
15	77 00 853 114		
16	77 00 869 704		
17	77 00 865 331 †		
	77 00 104 060		
18	77 01 349 125		
19	77 00 100 282 †	(d)	
	77 00 100 939	(d)	
20	77 00 101 589	[⬚=2,90]	(d)
	77 00 101 716	[⬚=2,95]	(d)
	77 00 101 718	[⬚=3,00]	(d)
	77 00 101 720	[⬚=3,05]	(d)
	77 00 101 722	[⬚=3,10]	(d)
	77 00 101 724	[⬚=3,15]	(d)
	77 00 101 726	[⬚=3,20]	(d)
	77 00 101 728	[⬚=3,25]	(d)
	77 00 101 730	[⬚=3,30]	(d)
	77 00 101 732	[⬚=3,35]	(d)
	77 00 101 734	[⬚=3,40]	(d)
	77 00 101 736	[⬚=3,45]	(d)
	77 00 101 738	[⬚=3,50]	(d)
	77 00 101 740	[⬚=3,55]	(d)
	77 00 101 742	[⬚=3,60]	(d)
	77 00 101 744	[⬚=3,65]	(d)
	77 00 101 746	[⬚=3,70]	(d)
21	77 01 468 961	(c)	
22	77 01 469 260	(d)	
23	77 01 469 776		

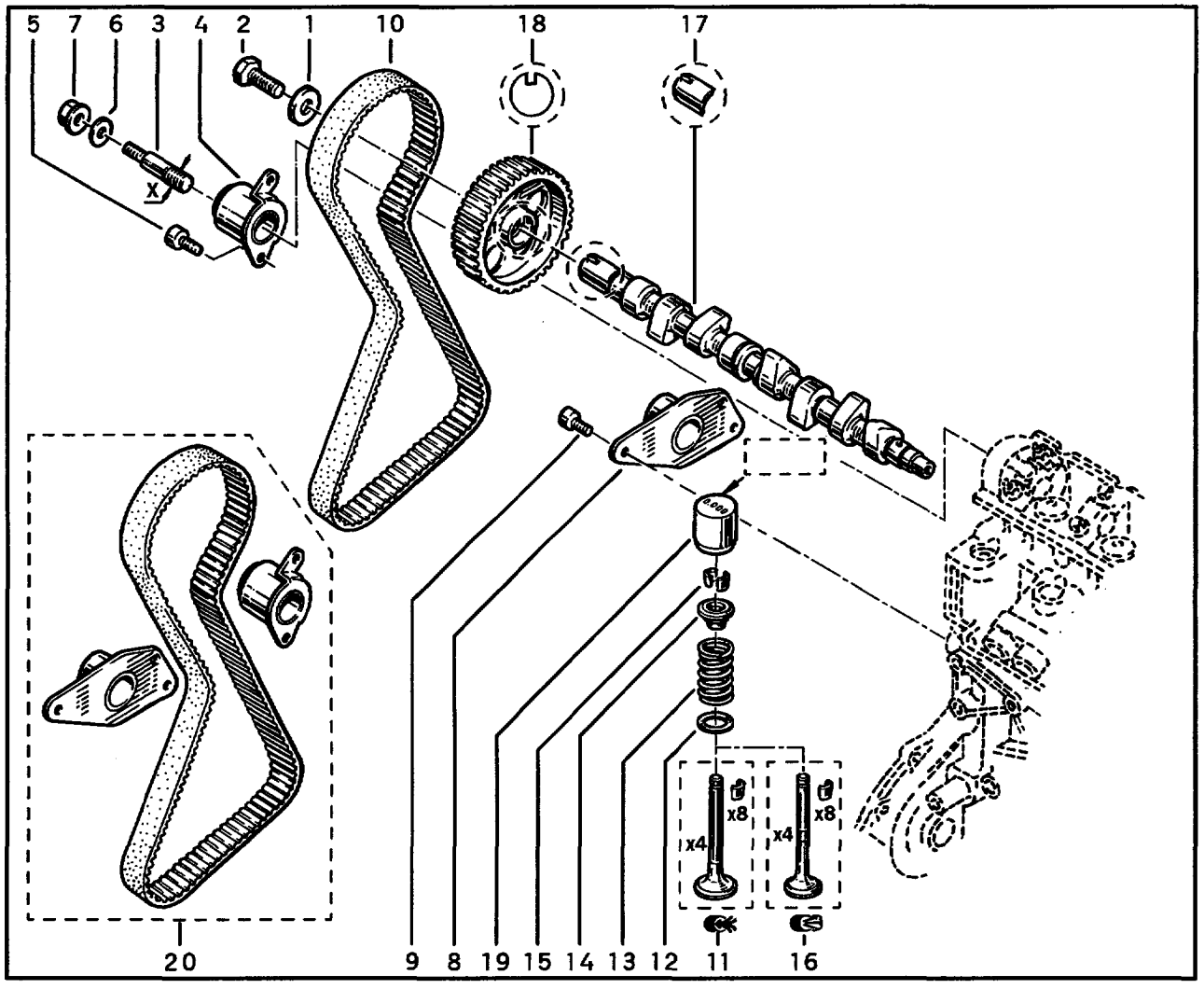
(a) F3R\ 750,751\ ...→961021

(b) F3R\ 750,751\ 961021→...
F3R\ 791,796,797,798

(c) F3R\ 750,751
F3R\ 791,796,797,798\ ...→980513

(d) F3R\ 750,751
F3R\ 791,796,797,798\ ...→971204

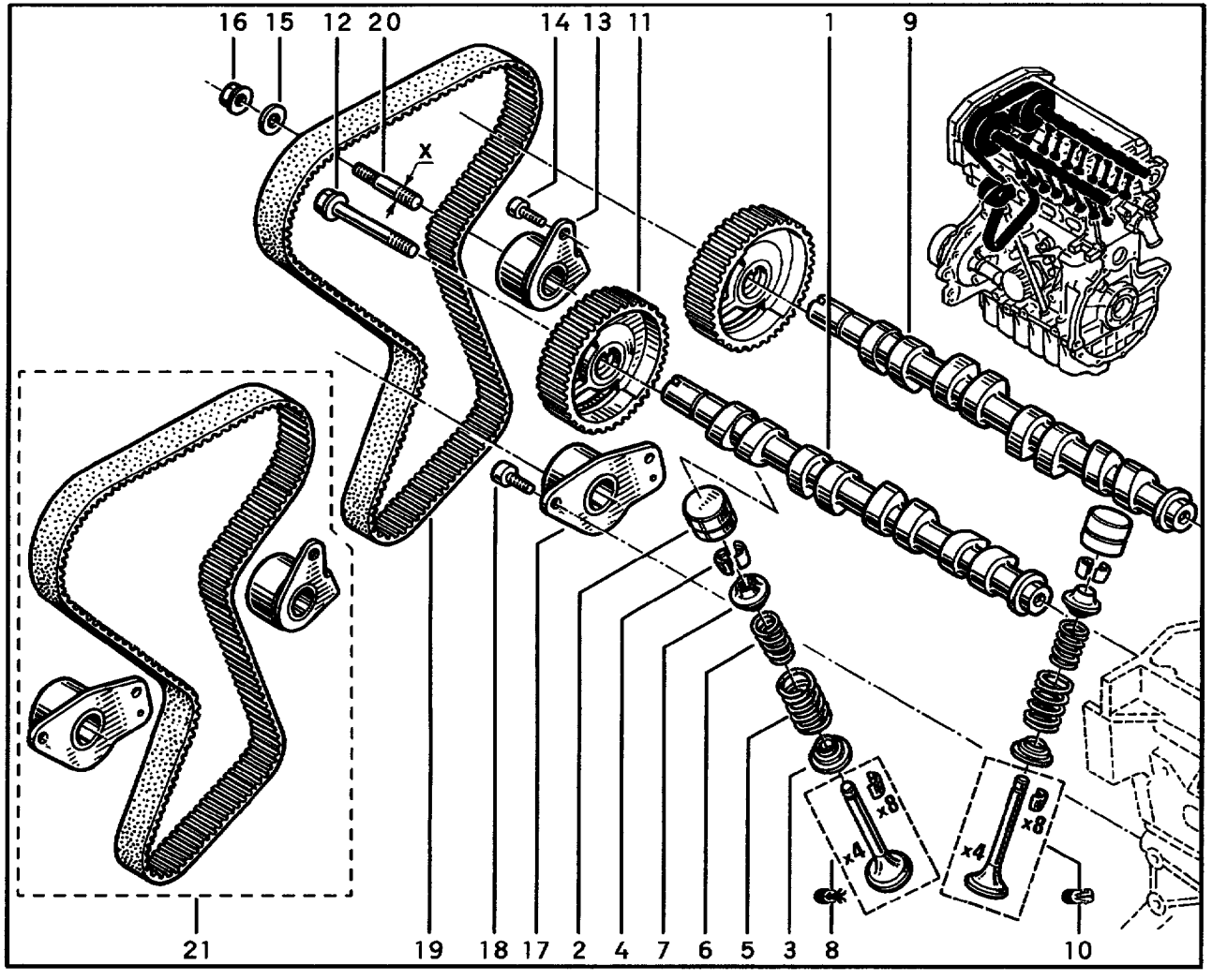
(x) F3R\ 750,751\ ...→961021
77 00 104 342 – 1 –



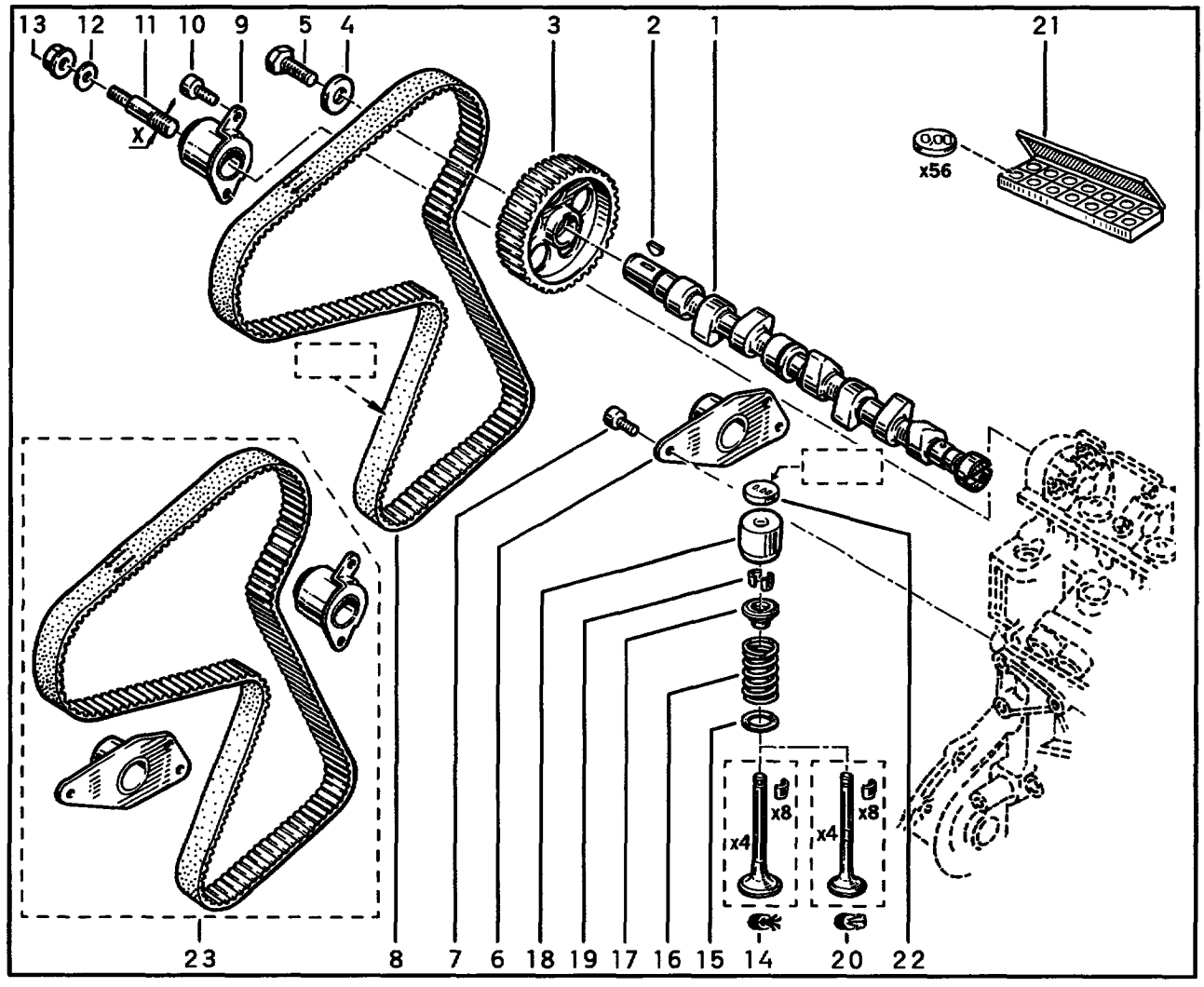
1	77 03 053 345	
2	77 03 101 091	
3	77 03 027 419	[X=12]
4	77 00 726 440	
5	77 03 009 081	
6	77 03 053 332	
7	77 03 033 033	
8	77 00 735 486 †	
	77 00 863 112 †	
	77 00 116 049 †	
	82 00 051 091	
9	77 03 009 133	
10	77 00 857 325	
11	77 01 468 960	(a)
	77 01 471 713	(b)
12	77 00 853 114	
13	77 00 869 704	
14	77 00 865 331 †	
	77 00 104 060	
15	77 01 349 125	
16	77 01 468 961	(a)
	77 01 471 714	(b)
17	77 00 100 858 †	
	77 00 106 359	
18	77 00 104 342	
19	77 00 102 349	[□=7.550]
	77 00 102 350	[□=7.575]
	77 00 102 351	[□=7.600]
	77 00 102 352	[□=7.625]
	77 00 102 353	[□=7.650]
	77 00 102 354	[□=7.675]
	77 00 102 355	[□=7.700]
	77 00 102 356	[□=7.725]
	77 00 102 357	[□=7.750]
	77 00 102 358	[□=7.775]
	77 00 102 359	[□=7.800]
	77 00 102 360	[□=7.825]
	77 00 102 361	[□=7.850]
	77 00 102 362	[□=7.875]
	77 00 102 363	[□=7.900]
	77 00 103 627	[□=7.925]
	77 00 103 628	[□=7.950]
	77 00 103 629	[□=7.975]
	77 00 103 630	[□=8.000]
	77 00 103 631	[□=8.025]
	77 00 103 632	[□=8.050]
	77 00 103 633	[□=8.075]
	77 00 103 634	[□=8.100]
	77 00 103 635	[□=8.125]
	77 00 103 636	[□=8.150]
20	77 01 469 776	

(a) □...→980513

(b) □980513→...



1	77 00 869 320	
2	77 00 866 151	
3	77 00 853 258	
4	77 00 564 113	
5	77 00 863 279	
6	77 00 863 280	
7	77 00 853 257	
8	77 01 468 861	
9	77 00 869 311	
10	77 01 468 862	
11	77 00 870 531	
12	77 00 736 568	
13	77 00 736 419	
14	77 03 009 081	
15	77 03 053 332	
16	77 03 033 033	
17	77 00 733 489 †	
	77 00 863 111 †	
	77 00 116 050 †	
	82 00 051 092	
18	77 03 009 133	
19	77 00 743 777	
20	77 03 027 419	[X=12]
21	77 01 469 775	

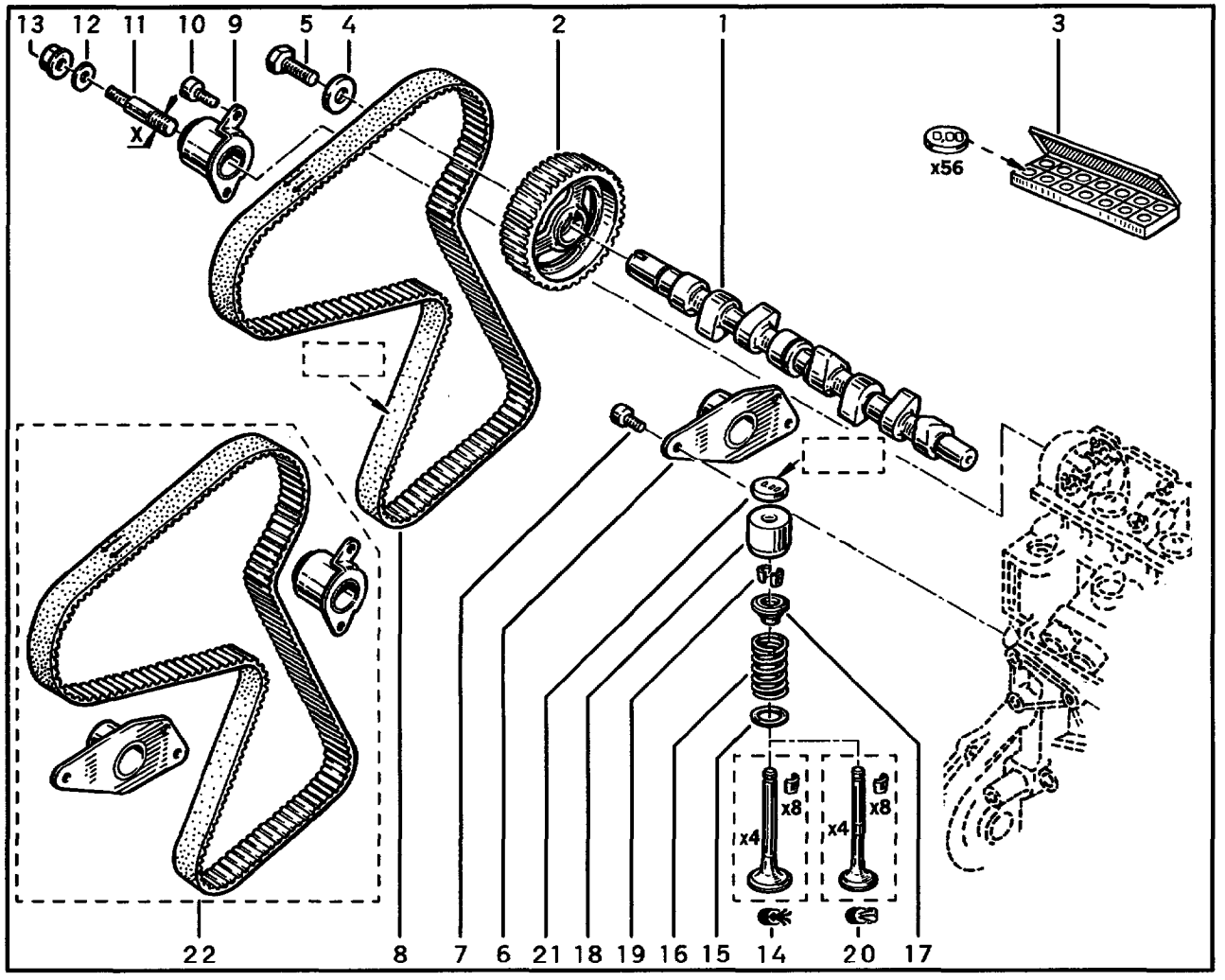


1	77 00 866 701	(a)
	77 00 866 418	(b)
2	77 03 070 007	
3	77 00 718 509	
4	77 03 053 345	
5	77 03 101 091	
6	77 00 735 486 †	
	77 00 863 112 †	
	77 00 116 049 †	
	82 00 051 091	
7	77 03 009 133	
8	77 00 727 166	[⬚=HTD]
9	77 00 726 440	
10	77 03 009 081	
11	77 03 027 419	[✕=12]
12	77 03 053 332	
13	77 03 033 033	
14	77 01 468 190 †	(c)
	77 01 469 369	
15	77 00 853 114	
16	77 00 864 857	
17	77 00 865 331 †	
	77 00 104 060	
18	77 00 100 282 †	
	77 00 100 939	
19	77 01 349 125	
20	77 01 468 623 †	(c)
	77 01 469 373	(a)
	77 01 469 371	(b)
21	77 01 469 260	
22	77 00 101 516 †	[⬚=2,90]
	77 00 101 589	[⬚=2,90]
	77 00 101 518 †	[⬚=2,95]
	77 00 101 716	[⬚=2,95]
	77 00 101 520 †	[⬚=3,00]
	77 00 101 718	[⬚=3,00]
	77 00 101 522 †	[⬚=3,05]
	77 00 101 720	[⬚=3,05]
	77 00 101 524 †	[⬚=3,10]
	77 00 101 722	[⬚=3,10]
	77 00 101 526 †	[⬚=3,15]
	77 00 101 724	[⬚=3,15]
	77 00 101 528 †	[⬚=3,20]
	77 00 101 726	[⬚=3,20]
	77 00 101 530 †	[⬚=3,25]
	77 00 101 728	[⬚=3,25]
	77 00 101 532 †	[⬚=3,30]
	77 00 101 730	[⬚=3,30]
	77 00 101 534 †	[⬚=3,35]
	77 00 101 732	[⬚=3,35]
	77 00 101 536 †	[⬚=3,40]
	77 00 101 734	[⬚=3,40]
	77 00 101 538 †	[⬚=3,45]
	77 00 101 736	[⬚=3,45]
	77 00 101 540 †	[⬚=3,50]
	77 00 101 738	[⬚=3,50]
	77 00 101 542 †	[⬚=3,55]
	77 00 101 740	[⬚=3,55]
	77 00 101 544 †	[⬚=3,60]
	77 00 101 742	[⬚=3,60]
	77 00 101 546 †	[⬚=3,65]
	77 00 101 744	[⬚=3,65]
	77 00 101 548 †	[⬚=3,70]
	77 00 101 746	[⬚=3,70]
23	77 01 468 168	

(a) 620

(b) 784

(c) 620\ ...→950828



1 77 00 872 299 (a)
77 00 101 020 (b)
77 00 100 903 (c)
77 00 107 373 (d)
2 77 00 866 844 (e)
3 77 01 469 260 (f)
4 77 03 053 345
5 77 03 101 091
6 77 00 735 486 †
77 00 863 112 †
77 00 116 049 †
82 00 051 091
7 77 03 009 133
8 77 00 101 840 †[=GATES HTD2] (e)(x)
77 00 111 983 †[=DAYCO Ø 153RPU254] (e)(x)
77 00 875 439 (e)
9 77 00 726 440
10 77 03 009 081
11 77 03 027 280 †[×=12]
77 03 027 419 [×=12]
12 77 03 053 332
13 77 03 033 033
14 77 01 469 369 (g)
15 77 00 853 114
16 77 00 864 857
17 77 00 865 331 †
77 00 104 060
18 77 00 100 939 (f)
19 77 01 349 125
20 77 01 469 373 (h)
77 01 469 371 (j)
21 77 00 101 516 †[=2,90] (f)
77 00 101 589 [=2,90] (f)
77 00 101 518 †[=2,95] (f)
77 00 101 716 [=2,95] (f)
77 00 101 520 †[=3,00] (f)
77 00 101 718 [=3,00] (f)
77 00 101 522 †[=3,05] (f)
77 00 101 720 [=3,05] (f)
77 00 101 524 †[=3,10] (f)
77 00 101 722 [=3,10] (f)
77 00 101 526 †[=3,15] (f)
77 00 101 724 [=3,15] (f)
77 00 101 528 †[=3,20] (f)
77 00 101 726 [=3,20] (f)
77 00 101 530 †[=3,25] (f)
77 00 101 728 [=3,25] (f)
77 00 101 532 †[=3,30] (f)
77 00 101 730 [=3,30] (f)
77 00 101 534 †[=3,35] (f)
77 00 101 732 [=3,35] (f)
77 00 101 536 †[=3,40] (f)
77 00 101 734 [=3,40] (f)
77 00 101 538 †[=3,45] (f)
77 00 101 736 [=3,45] (f)
77 00 101 540 †[=3,50] (f)
77 00 101 738 [=3,50] (f)
77 00 101 542 †[=3,55] (f)
77 00 101 740 [=3,55] (f)
77 00 101 544 †[=3,60] (f)
77 00 101 742 [=3,60] (f)
77 00 101 546 †[=3,65] (f)
77 00 101 744 [=3,65] (f)
77 00 101 548 †[=3,70] (f)
77 00 101 746 [=3,70] (f)
22 77 01 471 864 (e)

(a) F8Q\ 620\ 960901→...
F8Q\ 624\ ...→970901

(b) F8Q\ 624\ 970901→...

(c) F8Q\ 784\ 960901→...
F8Q\ 786\ ...→970901

(d) F8Q\ 786\ 970901→...

(e) F8Q\ 620,784\ 960901→...
F8Q\ 624,786

(f) F8Q\ 620,784
F8Q\ 624,786\ ...→971204

(g) F8Q\ 620,784
F8Q\ 624,786\ ...→980518

(h) F8Q\ 620
F8Q\ 624\ ...→980518

(j) F8Q\ 784
F8Q\ 786\ ...→980518

11.445.1
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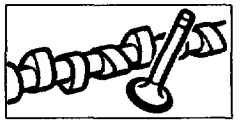
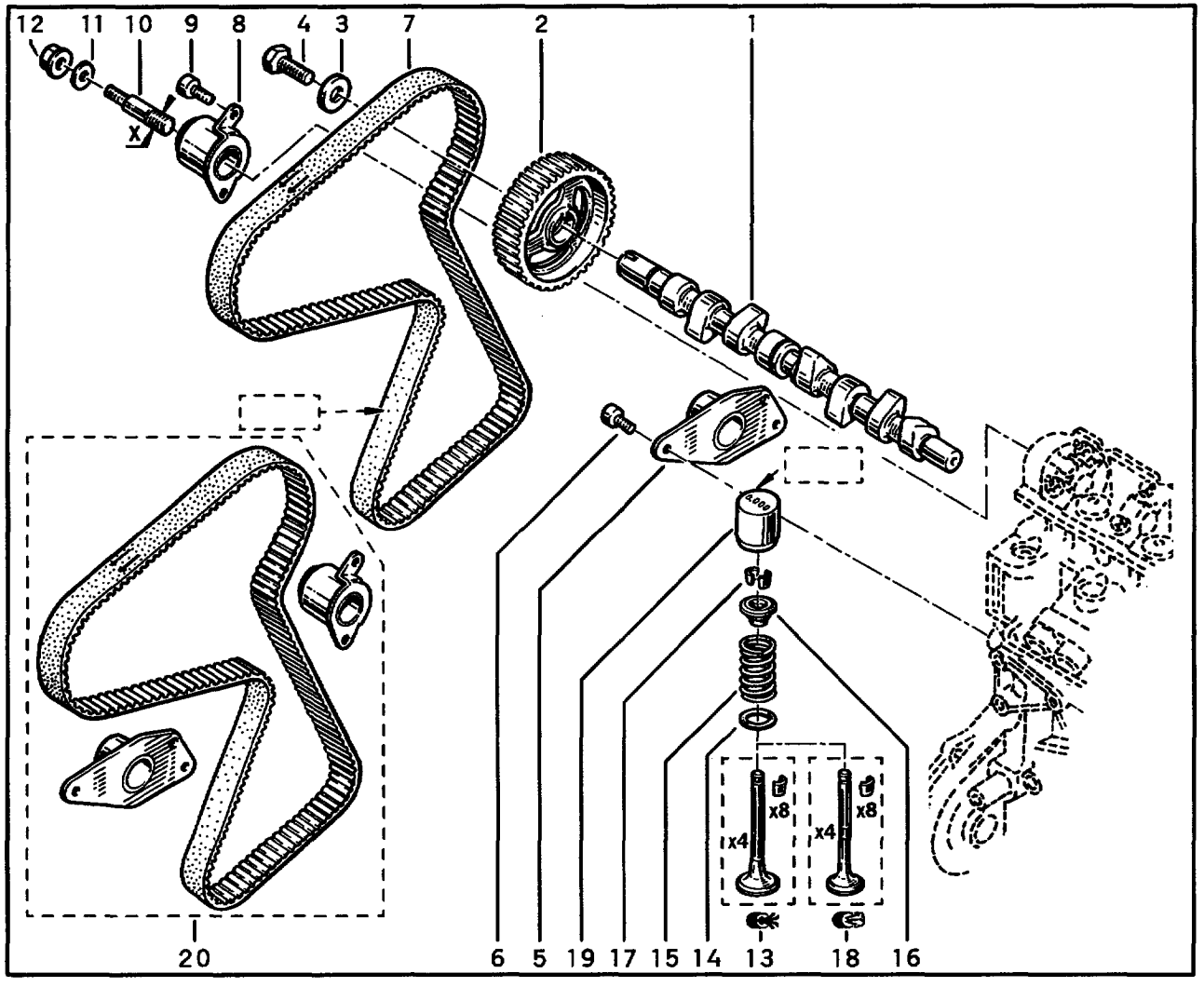


(x)

F8Q\ 620,784\ 960901→ ...
F8Q\ 624,786

77 00 875 439 – 1 –



1	77 00 101 020	(a)
	77 00 107 373	(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 †	
	77 00 116 049 †	
	82 00 051 091	
6	77 03 009 133	
7	77 00 101 840 †[□=GATES HTD2] (x)	
	77 00 111 983 †[□=DAYC-Ø 153RPU254] (x)	
	77 00 875 439	
8	77 00 726 440	
9	77 03 009 081	
10	77 03 027 280 †[X=12]	
	77 03 027 419 [X=12]	
11	77 03 053 332	
12	77 03 033 033	
13	77 01 469 369	(c)
14	77 00 853 114	
15	77 00 864 857	
16	77 00 865 331 †	
	77 00 104 060	
17	77 01 349 125	
18	77 01 469 373	(d)
	77 01 469 371	(e)
	77 01 471 706	(f)
19	77 00 102 349	[□=7.550]
	77 00 102 350	[□=7.575]
	77 00 102 351	[□=7.600]
	77 00 102 352	[□=7.625]
	77 00 102 353	[□=7.650]
	77 00 102 354	[□=7.675]
	77 00 102 355	[□=7.700]
	77 00 102 356	[□=7.725]
	77 00 102 357	[□=7.750]
	77 00 102 358	[□=7.775]
	77 00 102 359	[□=7.800]
	77 00 102 360	[□=7.825]
	77 00 102 361	[□=7.850]
	77 00 102 362	[□=7.875]
	77 00 102 363	[□=7.900]
	77 00 103 627	[□=7.925]
	77 00 103 628	[□=7.950]
	77 00 103 629	[□=7.975]
	77 00 103 630	[□=8.000]
	77 00 103 631	[□=8.025]
	77 00 103 632	[□=8.050]
	77 00 103 633	[□=8.075]
	77 00 103 634	[□=8.100]
	77 00 103 635	[□=8.125]
	77 00 103 636	[□=8.150]
20	77 01 471 864	

(a) 624

(b) 786

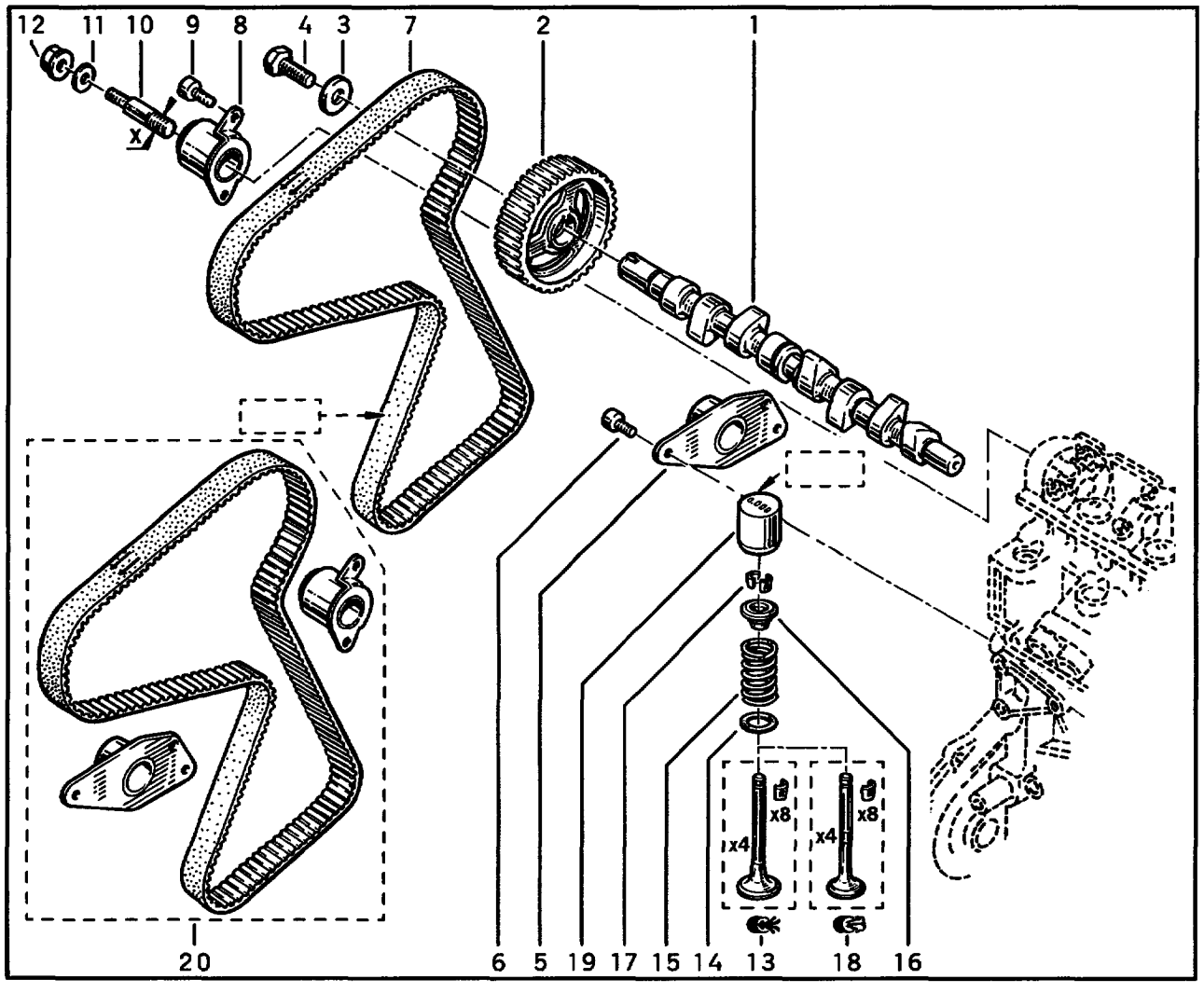
(c) ...→980518

(d) 624\ ...→980518

(e) 786\ ...→980518

(f) 786\ 980518→...

(x) 77 00 875 439 – 1 –



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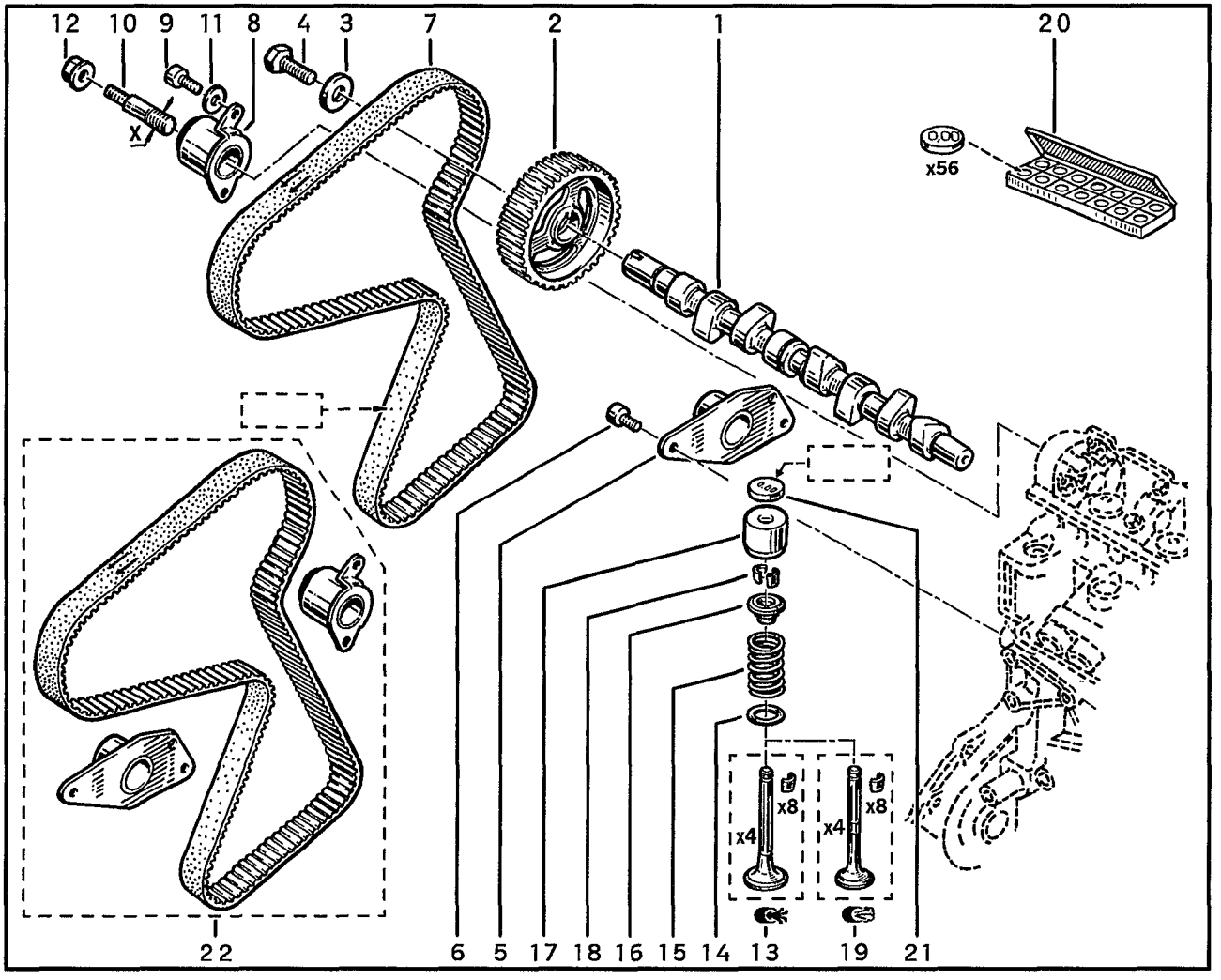
2	77 00 866 844	
3	77 03 053 345	
4	77 03 101 091	
5	77 00 116 049 †	
	82 00 051 091	
6	77 03 009 133	
7	77 00 875 439	
8	77 00 726 440	
9	77 03 009 081	
10	77 03 027 419	[X=12]
11	77 03 053 332	
12	77 03 033 033	
13	77 01 471 704	
14	77 00 853 114	
15	77 00 864 857	
16	77 00 104 060	
17	77 01 349 125	
18	77 01 471 705	
19	77 00 102 349	[□=7.550]
	77 00 102 350	[□=7.575]
	77 00 102 351	[□=7.600]
	77 00 102 352	[□=7.625]
	77 00 102 353	[□=7.650]
	77 00 102 354	[□=7.675]
	77 00 102 355	[□=7.700]
	77 00 102 356	[□=7.725]
	77 00 102 357	[□=7.750]
	77 00 102 358	[□=7.775]
	77 00 102 359	[□=7.800]
	77 00 102 360	[□=7.825]
	77 00 102 361	[□=7.850]
	77 00 102 362	[□=7.875]
	77 00 102 363	[□=7.900]
	77 00 103 627	[□=7.925]
	77 00 103 628	[□=7.950]
	77 00 103 629	[□=7.975]
	77 00 103 630	[□=8.000]
	77 00 103 631	[□=8.025]
	77 00 103 632	[□=8.050]
	77 00 103 633	[□=8.075]
	77 00 103 634	[□=8.100]
	77 00 103 635	[□=8.125]
	77 00 103 636	[□=8.150]
20	77 01 471 864	



1	77 00 870 335	(a)
	77 00 110 556	(b)
2	77 00 866 844	
3	77 03 053 345	
4	77 03 101 091	
5	77 00 100 671	†(x)
	77 00 116 192	
6	77 03 009 133	
7	77 00 100 670	†[□=HTD2]
	77 00 107 261	[□=HTD2]
8	77 00 726 440	
9	77 03 009 081	
10	77 03 027 419	[×=12]
11	77 03 053 332	
12	77 03 033 033	
13	77 01 470 251	(c)
14	77 00 853 114	
15	77 00 864 857	
16	77 00 870 371	
17	77 00 100 939	
18	77 00 564 113	
19	77 01 470 252	(c)
20	77 01 469 260	
21	77 00 101 589	[□=2,90]
	77 00 101 716	[□=2,95]
	77 00 101 718	[□=3,00]
	77 00 101 720	[□=3,05]
	77 00 101 722	[□=3,10]
	77 00 101 724	[□=3,15]
	77 00 101 726	[□=3,20]
	77 00 101 728	[□=3,25]
	77 00 101 730	[□=3,30]
	77 00 101 732	[□=3,35]
	77 00 101 734	[□=3,40]
	77 00 101 736	[□=3,45]
	77 00 101 738	[□=3,50]
	77 00 101 740	[□=3,55]
	77 00 101 742	[□=3,60]
	77 00 101 744	[□=3,65]
	77 00 101 746	[□=3,70]
22	77 01 471 865	

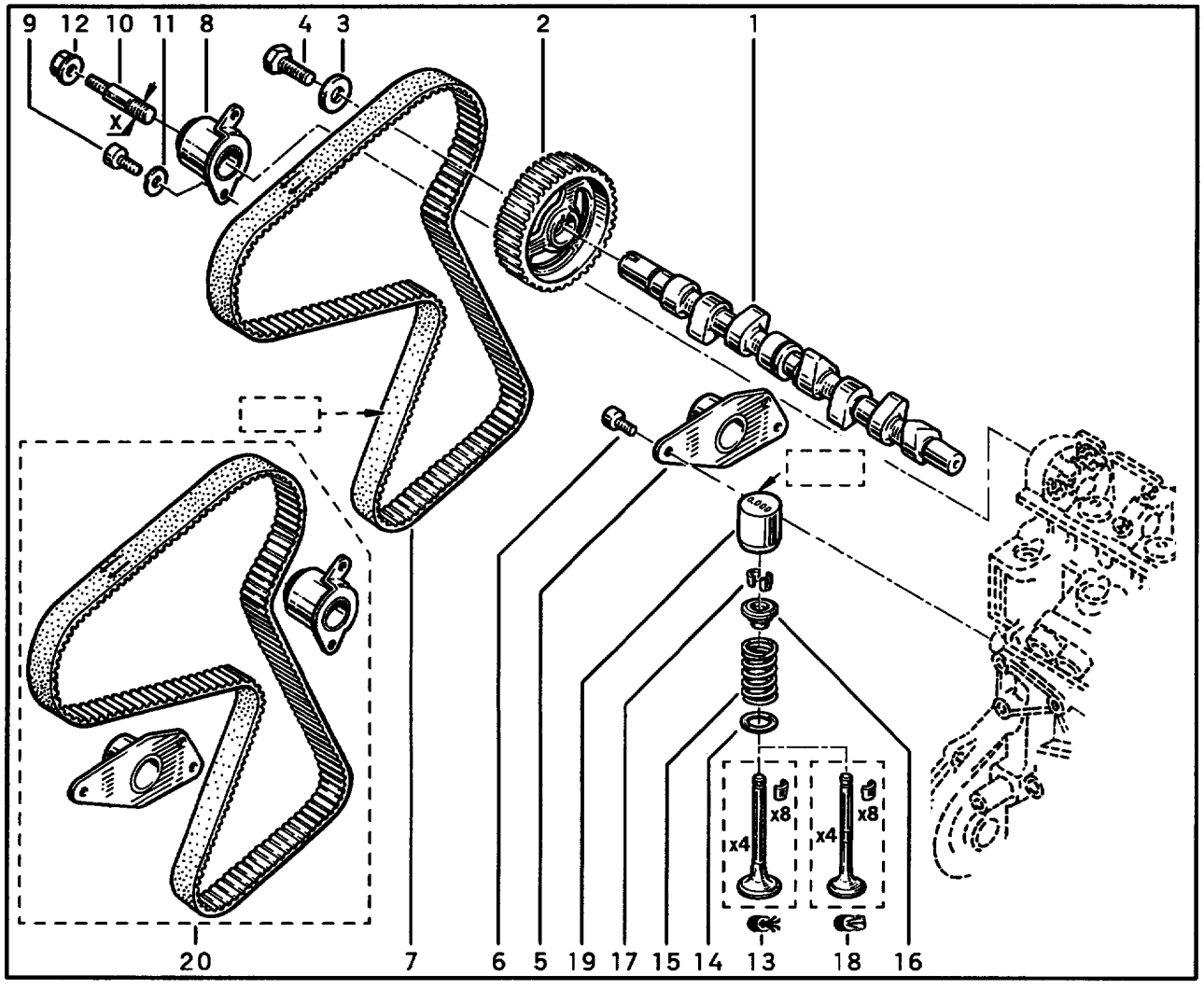
(a) 730
734\...→971208

(b) 734\971208→...

(c) 734
730

(x) 77 01 471 865 – 1 –

F9Q\[...] 730,734\971221→...
F9Q\[...] 732,733,736,738



1	77 00 870 335	(a)	
	77 00 110 556	(b)	
	77 00 101 055	(c)	
	77 00 112 013	(d)	
	82 00 043 152	(e)	
2	77 00 866 844	(f)	
	77 00 111 951	(g)	
3	77 03 053 345		
4	77 03 101 091		
5	77 00 100 671 †	(x)	
	77 00 116 192		
6	77 03 009 133		
7	77 00 100 670 †	[...]=HTD2]	(h)
	77 00 107 261	[...]=HTD2]	
8	77 00 726 440		
9	77 03 009 081	(j)	
10	77 03 027 419	[×=12]	
11	77 03 053 332		
12	77 03 033 033		
13	77 01 470 251	(k)	
	77 01 471 702	(m)	
14	77 00 853 114		
15	77 00 864 857		
16	77 00 870 371		
17	77 00 564 113		
18	77 01 470 252	(k)	
	77 01 471 703	(m)	
19	77 00 102 349	[...]=7.550]	(n)
	77 00 102 350	[...]=7.575]	(n)
	77 00 102 351	[...]=7.600]	(n)
	77 00 102 352	[...]=7.625]	(n)
	77 00 102 353	[...]=7.650]	(n)
	77 00 102 354	[...]=7.675]	(n)
	77 00 102 355	[...]=7.700]	(n)
	77 00 102 356	[...]=7.725]	(n)
	77 00 102 357	[...]=7.750]	(n)
	77 00 102 358	[...]=7.775]	(n)
	77 00 102 359	[...]=7.800]	(n)
	77 00 102 360	[...]=7.825]	(n)
	77 00 102 361	[...]=7.850]	(n)
	77 00 102 362	[...]=7.875]	(n)
	77 00 102 363	[...]=7.900]	(n)
	77 00 103 627	[...]=7.925]	(n)
	77 00 103 628	[...]=7.950]	(n)
	77 00 103 629	[...]=7.975]	(n)
	77 00 103 630	[...]=8.000]	(n)
	77 00 103 631	[...]=8.025]	(n)
	77 00 103 632	[...]=8.050]	(n)
	77 00 103 633	[...]=8.075]	(n)
	77 00 103 634	[...]=8.100]	(n)
	77 00 103 635	[...]=8.125]	(n)
	77 00 103 636	[...]=8.150]	(n)
20	77 01 471 865		

(a) F9Q\[...] 730
F9Q\[...] 734\...→971208

(b) F9Q\[...] 734\971208→981130
F9Q\[...] 734\990415→...

(c) F9Q\[...] 734\981130→990415

(d) F9Q\[...] 736\...→990415

(e) F9Q\[...] 732,733,738
F9Q\[...] 736\990415→...

(f) F9Q\[...] 730,734,736

(g) F9Q\[...] 732,733,738

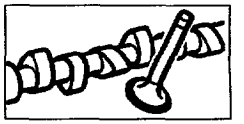
(h) F9Q\[...] 730,734

(j) F9Q\[...] 730,732,734,736

(k) F9Q\[...] 734\...→980518
F9Q\[...] 730

11.448.6
00.076 1270.062

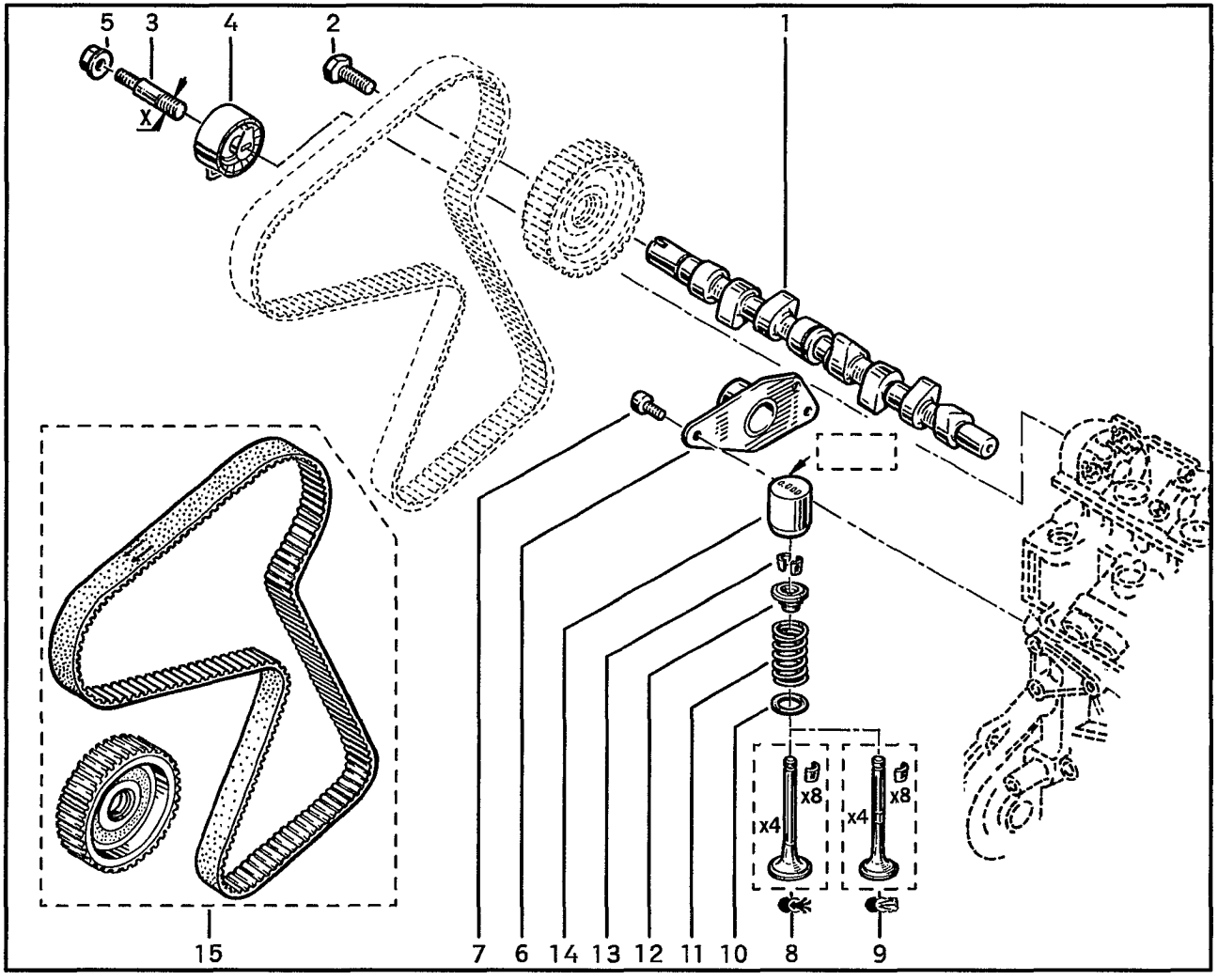
11.448.6
0010424 1270.062



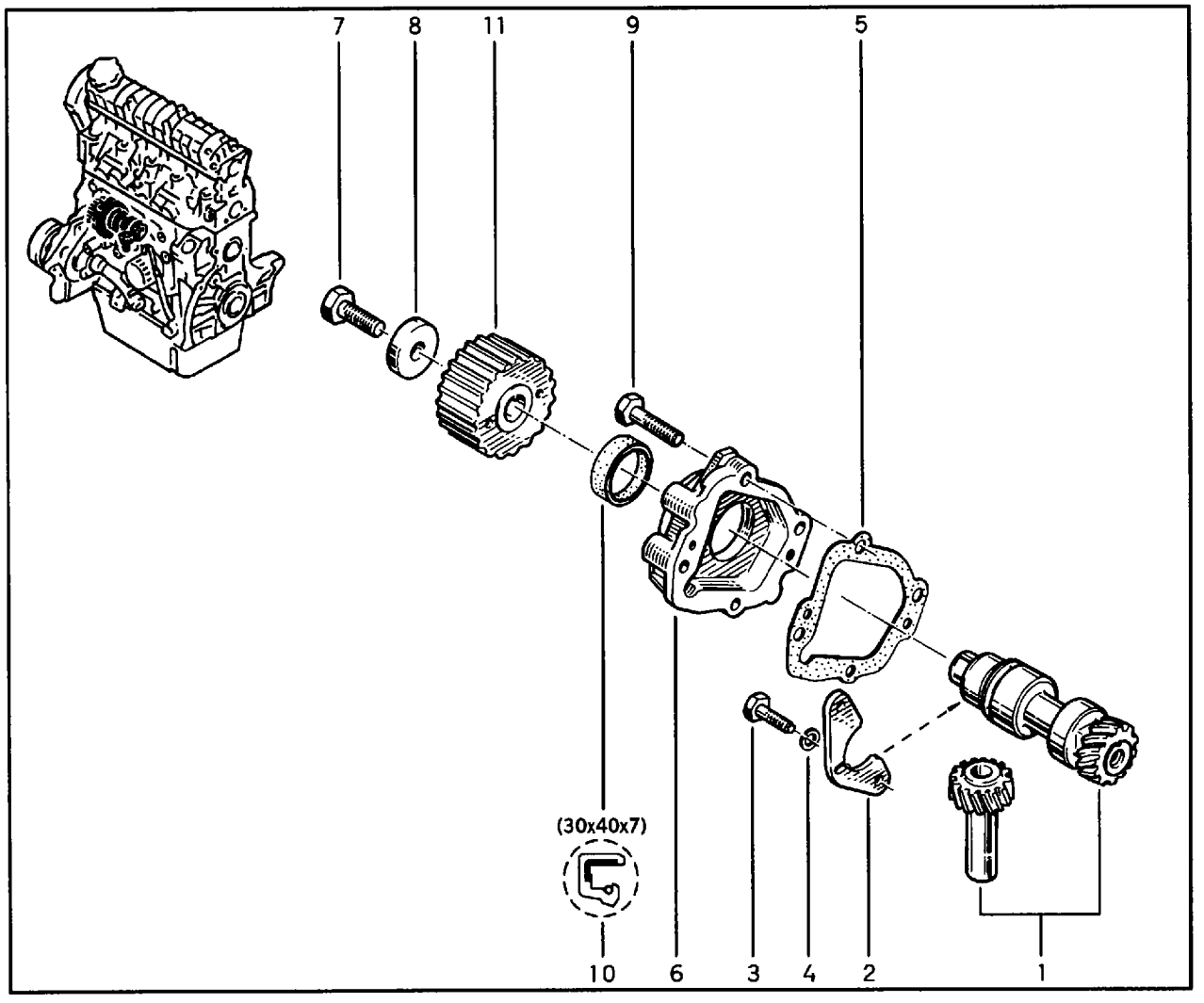
(m) F9Q\... 734\ 980518→ ...
F9Q\... 732,733,736,738

(n) F9Q\... 730,734\ 971221→ ...
F9Q\... 732,733,736,738

(x) 77 01 471 865 – 1 –



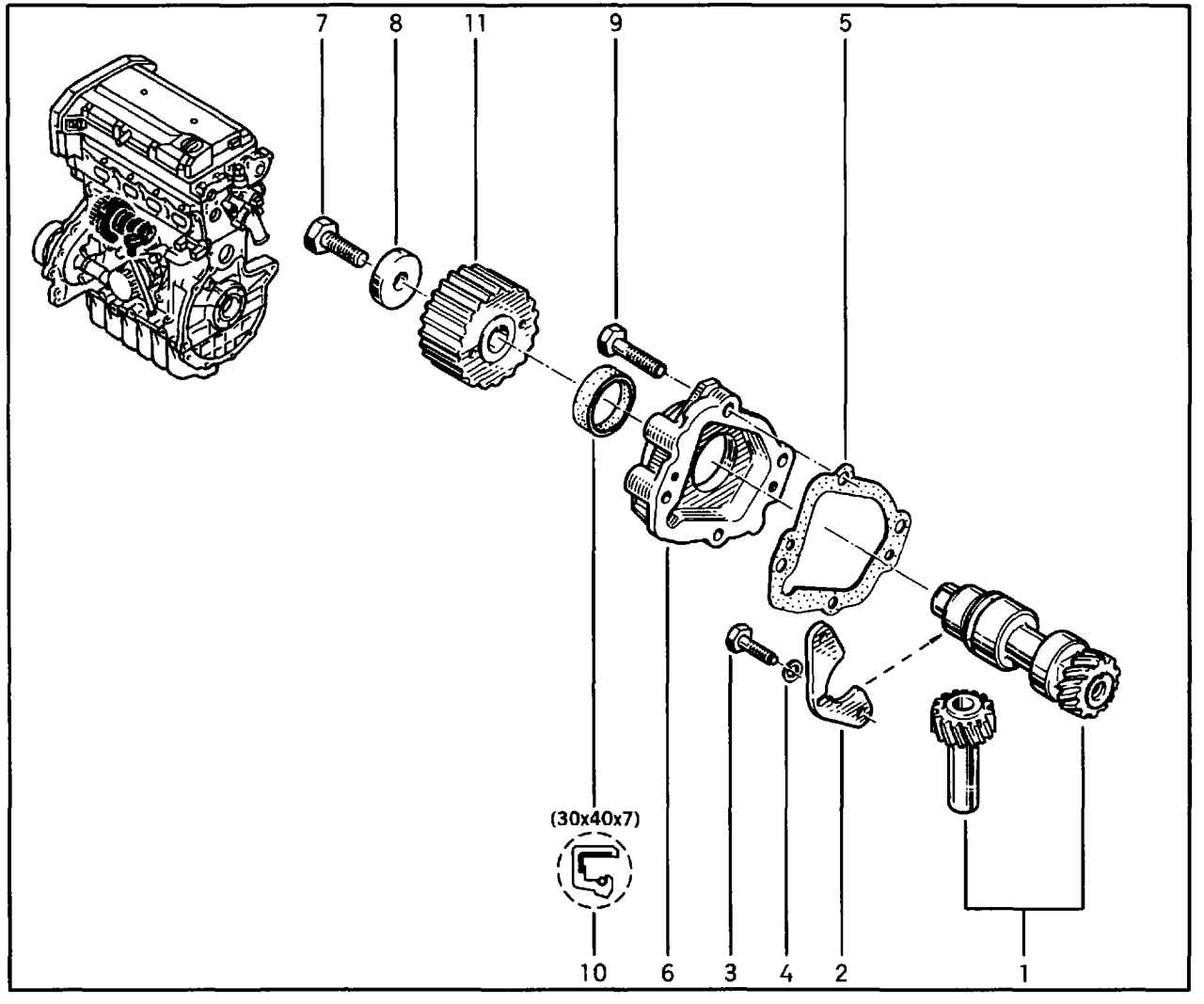
1	82 00 043 152	
2	77 03 002 401	
3	77 00 109 393	[×=8]
4	77 00 115 862	
5	77 03 033 016	
6	77 00 116 054	
7	77 03 009 133	
8	77 01 471 702	
9	77 01 471 703	
10	77 00 853 114	
11	77 00 864 857	
12	77 00 870 371	
13	77 00 564 113	
14	77 00 102 349	[□=7.550]
	77 00 102 350	[□=7.575]
	77 00 102 351	[□=7.600]
	77 00 102 352	[□=7.625]
	77 00 102 353	[□=7.650]
	77 00 102 354	[□=7.675]
	77 00 102 355	[□=7.700]
	77 00 102 356	[□=7.725]
	77 00 102 357	[□=7.750]
	77 00 102 358	[□=7.775]
	77 00 102 359	[□=7.800]
	77 00 102 360	[□=7.825]
	77 00 102 361	[□=7.850]
	77 00 102 362	[□=7.875]
	77 00 102 363	[□=7.900]
	77 00 103 627	[□=7.925]
	77 00 103 628	[□=7.950]
	77 00 103 629	[□=7.975]
	77 00 103 630	[□=8.000]
	77 00 103 631	[□=8.025]
	77 00 103 632	[□=8.050]
	77 00 103 633	[□=8.075]
	77 00 103 634	[□=8.100]
	77 00 103 635	[□=8.125]
	77 00 103 636	[□=8.150]
15	77 01 472 645	



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 00 852 434	(a)
6	77 00 695 190	(a)
	77 00 100 523	(b)
7	77 03 101 069	(a)
	77 03 002 493	(b)
8	77 03 053 189	(a)
9	77 03 002 480	
10	77 03 087 189	(a)
11	77 00 850 895	(a)
	77 00 875 305	(b)

(a) 750,751

(b) 791,796,797,798



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 00 852 434	(a)
6	77 00 695 190	(a)
	77 00 100 523	(b)
7	77 03 101 069	(a)
	77 03 002 493	(b)
8	77 03 053 189	(a)
9	77 03 002 480	
10	77 03 087 189	(a)
11	77 00 850 897	(a)
	77 00 875 307	(b)

(a) 710

(b) 714

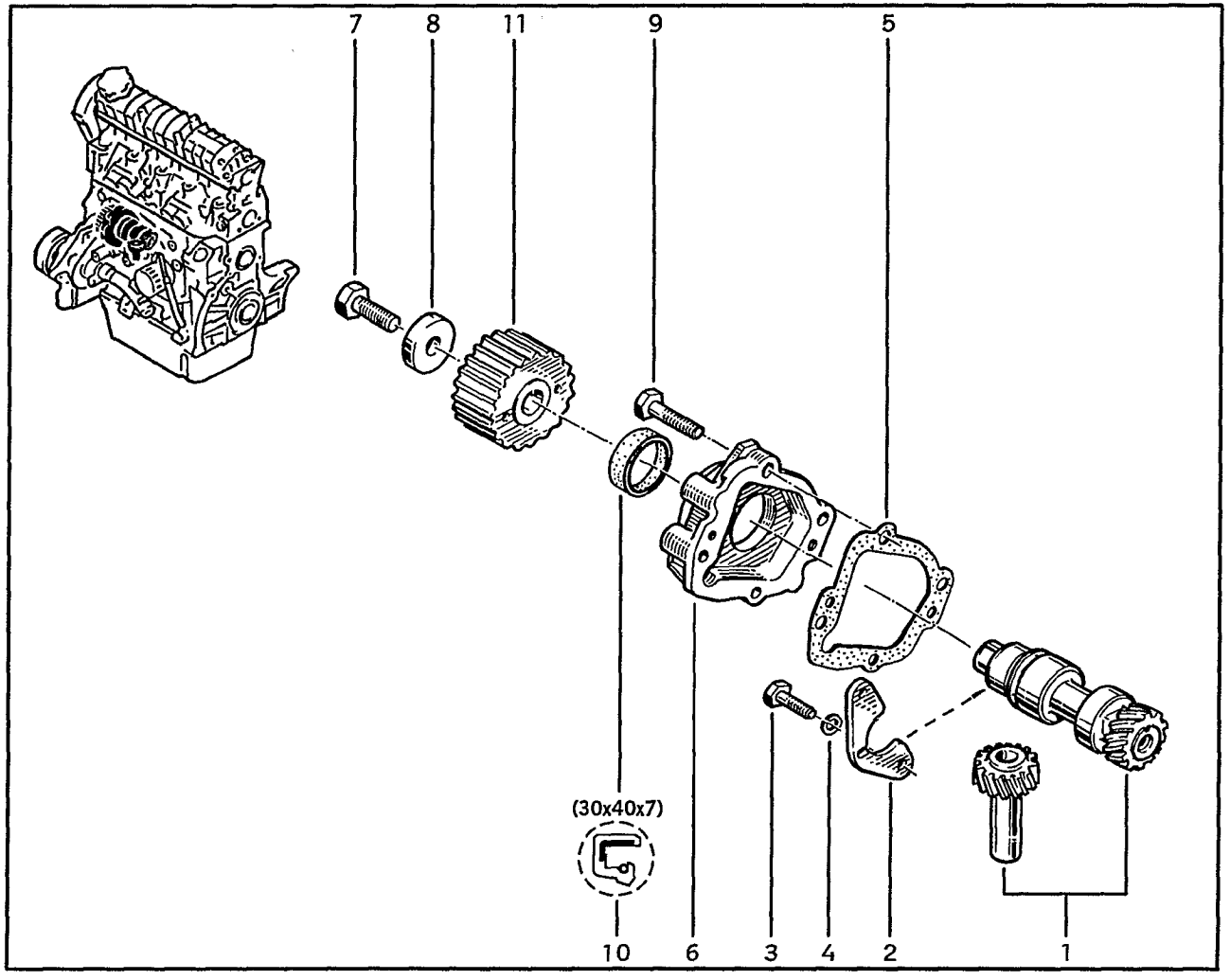
11.545.0

23.239 1270.051

F8Q\ 620,622,624,784,786

11.545.0

9810439 1270.051



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 00 852 434	(a)
6	77 00 695 190	(a)
	77 00 100 523	(b)
7	77 03 101 069	(a)
	77 03 002 493	(b)
8	77 03 053 189	(a)
9	77 03 002 480	(c)
10	77 03 087 189	(a)
11	77 00 850 896	(d)
	77 00 850 897	(e)
	77 00 875 307	(b)

(a) 620,784

(b) 622,624,786

(c) 620,624,784,786
622

(d) 620,784\ ...→960901

(e) 620,784\ 960901→...

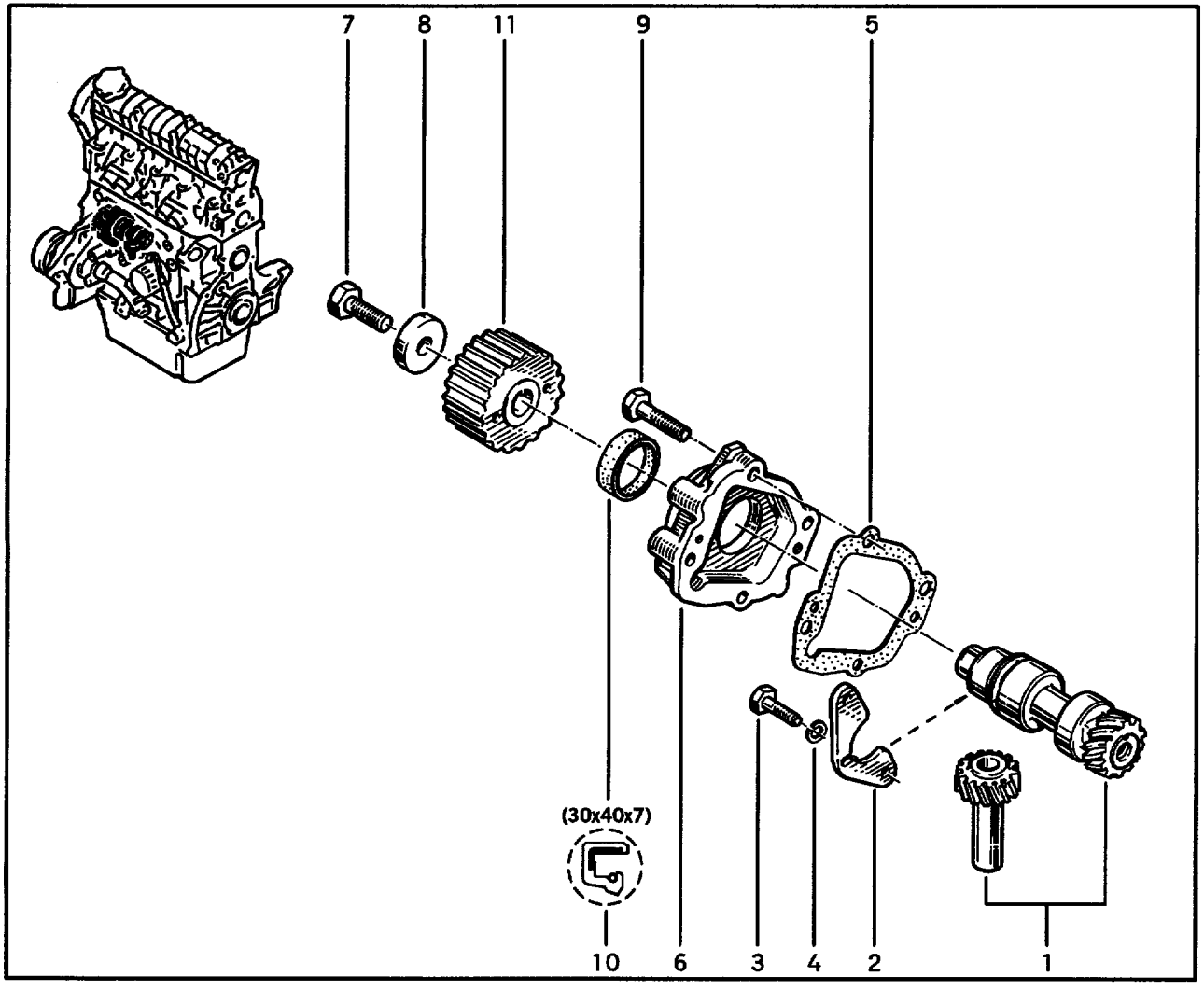
11.548.5

00.077 1270.062

F9Q\ 730,731,732,733,734,736,738

11.548.5

0010432 1270.062



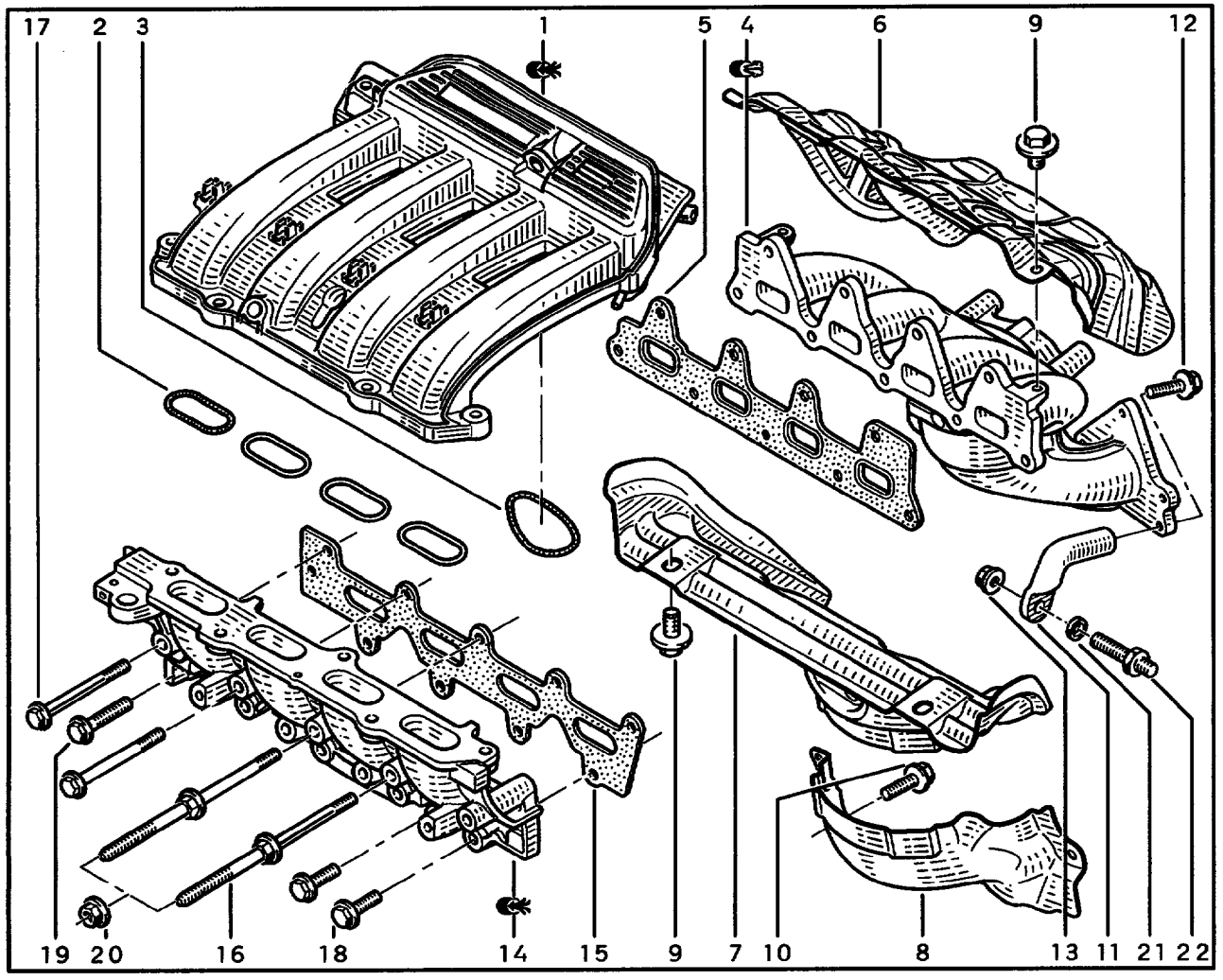
1	77 01 466 501	(a)
2	77 00 696 063	(a)
3	77 03 001 122	(a)
4	77 03 055 007	(a)
5	77 00 852 434	(a)
6	77 00 695 190	(a)
	77 00 100 523	(b)
7	77 03 101 069	(a)
	77 03 002 493	(b)
8	77 03 053 189	(a)
9	77 03 002 480	
10	77 03 087 189	(a)
11	77 00 850 897	(a)
	77 00 107 249	(b)

(a) 730

(b) 731,732,733,734,736,738

K4M\ 700,701,704,706,708,709,712
K4J\ 714,750

12.032.0
0010870 1270.062



1	77 00 111 793	(a)
	77 00 111 439 †	(b)
	82 00 052 808	(c)(x)
2	77 00 108 339 †	(d)
	82 00 052 312	(d)
3	77 00 108 342 †	(d)
	82 00 052 311	(d)
4	77 00 108 304	(e)
	77 00 114 165	(f)
5	77 00 107 181	(d)
6	77 00 107 927	(e)
	77 00 114 518 †	(f)
	82 00 024 348	(f)
7	77 00 107 928	(e)
	77 00 114 517 †	(f)
	82 00 024 355	(f)
8	77 00 111 617	(g)
	82 00 032 256	(h)
9	77 00 111 304	(d)
10	77 03 602 051	(d)
11	77 00 111 487	(j)
	77 00 112 864	(k)
12	77 03 602 076	(d)
13	77 03 033 118	(j)
14	77 00 274 277	(m)
	77 00 274 278	(n)
	82 00 024 204	(p)
15	77 00 105 852	(d)
16	77 00 108 001	(d)
17	77 03 002 108	(d)
18	77 03 002 115	(d)
19	77 03 002 174	(d)
20	77 03 033 016	(d)
21	77 03 053 916	(j)
22	77 03 027 350	(j)

(a) K4M\ 700,701,704,706
K4J\ 750

(b) K4M\ 708,709,712
K4J\ 714

(c) K4M\ 706,708,709,712
K4J\ 714

(d) K4M
K4J

(e) K4M\ 700,701\ ...➔991001
K4M\ 700\[8] \ 991001➔...
K4M\ 704
K4J\ 750\ ...➔991001

(f) K4M\ 700\[0] ,[1] ,[2] ,[3] ,[5] ,[6] ,[24] , [33] ,[39] ,[56] ,[60] \ 991001➔...
K4M\ 701\ 991001➔...
K4M\ 706,708,709,712
K4J\ 750\ 991001➔...
K4J\ 714

12.032.0
0010870 1270.062

(g)
- K4M\[...] 700,701\... → 991001
- K4J\[...] 750\... → 991001

(h)
- K4M\[...] 700\[8]\991001 → ...
- K4M\[...] 704

(j)
- K4M\[...] 700,704,706,708
- K4J

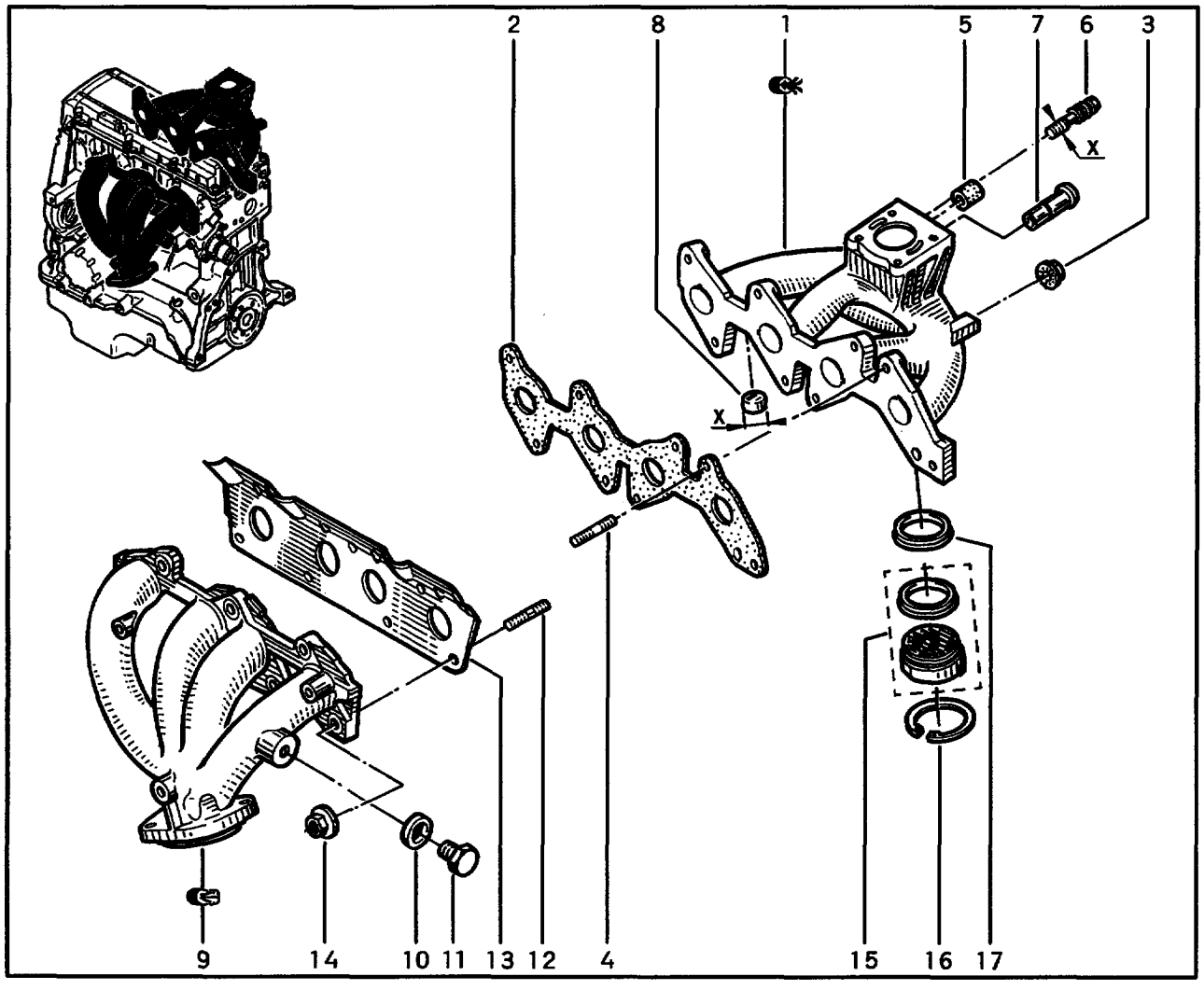
(k)
- K4M\[...] 701,712

(m)
- K4M\[...] 700,701,706,708,709
- K4J

(n)
- K4M\[...] 704

(p)
- K4M\[...] 712

(x)
- K4M\[...] 708,709,712
- K4J\[...] 714

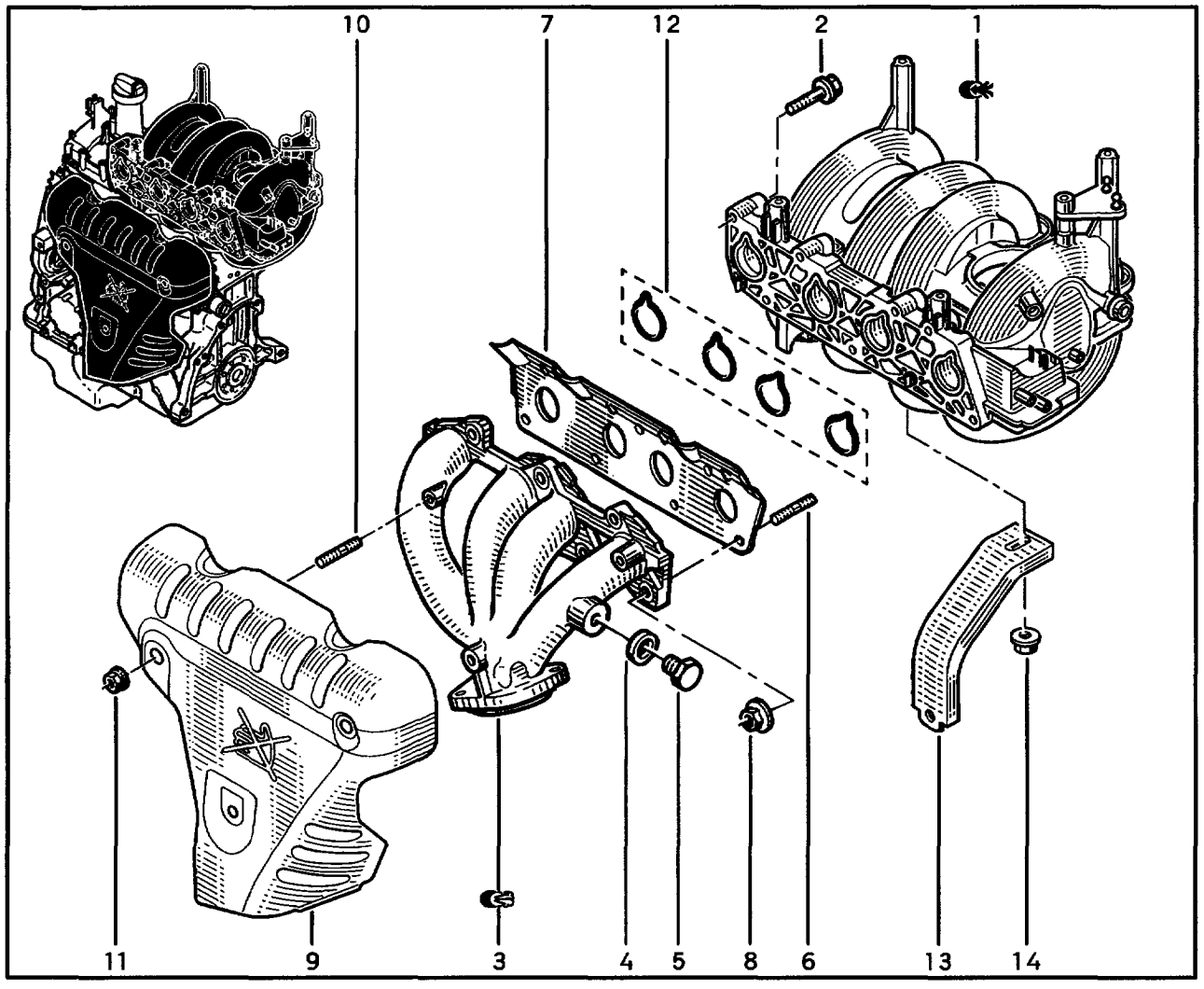


1	77 01 675 372 †	
	77 01 685 070	
2	77 00 746 591	
3	77 00 855 339	
4	77 03 027 172 †	
	77 00 872 995 †	
	77 03 027 076	
5	77 00 711 847	
6	77 05 030 090	[X=10]
7	77 05 030 338	
8	77 03 075 226	[X=22]
9	77 00 873 358	(x)
10	77 03 062 062	[3] (a)
11	79 03 075 033	(a)
12	77 03 027 172 †	
	77 00 872 995 †	
	77 03 027 076	
13	77 00 867 360	
14	77 00 855 338 †	
	77 00 855 339	
15	77 00 864 764	
16	77 03 066 036	
17	77 01 041 114	

(a) (011)

(x) 79 03 075 033 – 1 – \ 77 03 062 062 – 1 –

(011) 06....



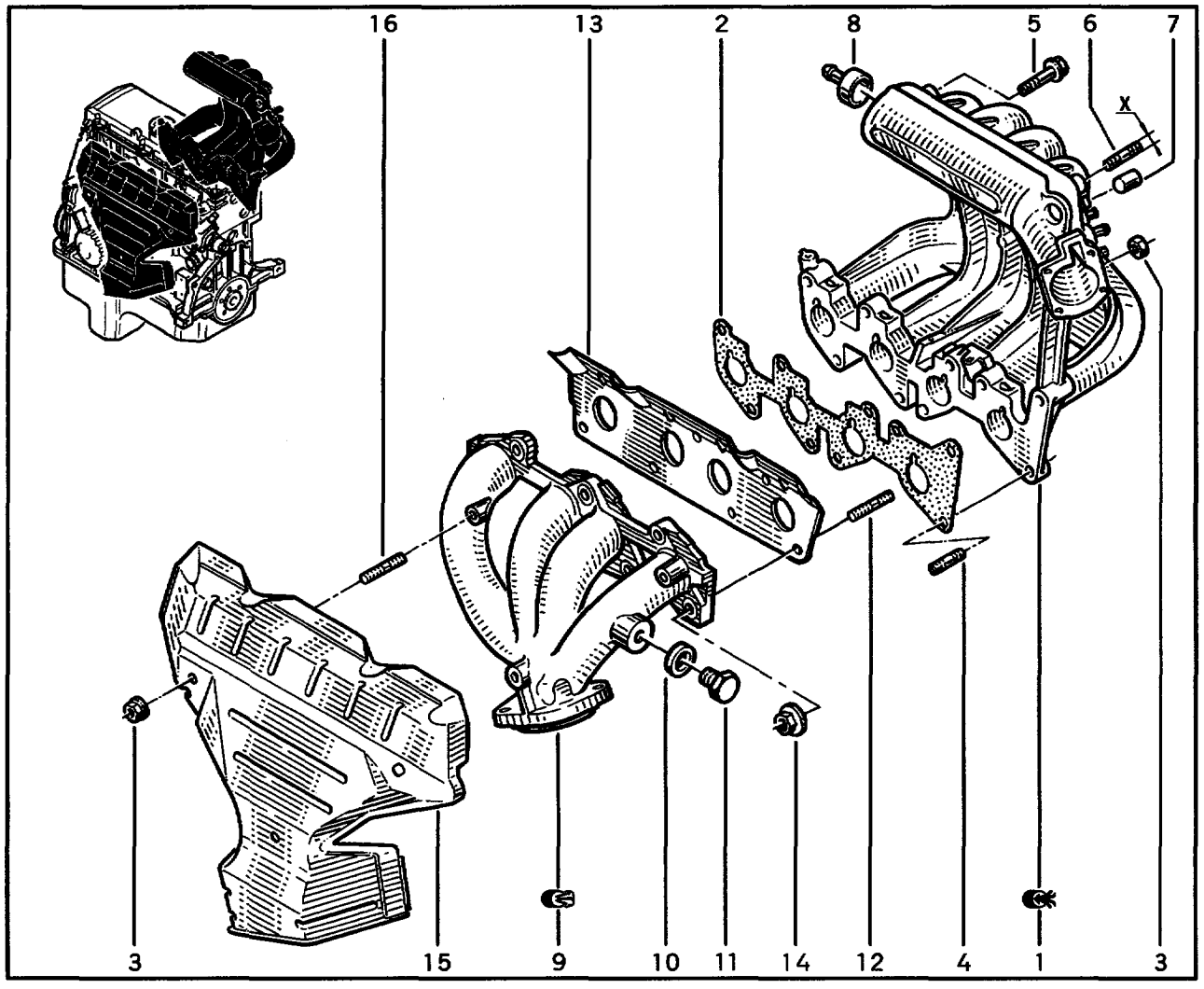
1	77 00 274 286	(x)
2	77 03 002 486	
3	77 00 873 358	(y)
4	77 03 062 062 [3]	(a)
5	79 03 075 033	(a)
6	77 00 872 995 †	
	77 03 027 076	
7	77 00 867 360	
8	77 00 855 339	
9	77 00 273 697	
10	77 00 872 995 †	
	77 03 027 076	
11	77 00 855 339	
12	77 01 471 932	
13	77 00 274 298	
14	77 03 633 001	

(a) (011)

(x) 990122→ ...
77 00 274 293 – 1 –

(y) 79 03 075 033 – 1 – \ 77 03 062 062 – 1 –

(011) 06....



1	77 00 865 228	(a)
	77 00 107 573	(b)
2	77 00 865 764	
3	77 00 855 339	
4	77 03 027 172 †	
	77 00 872 995 †	
	77 03 027 076	
5	77 03 002 174	
6	77 05 030 090	[X=10]
7	77 00 711 847	
8	77 05 098 108	
9	77 00 873 358	(x)
10	77 03 062 062	[3] (c)
11	79 03 075 033	(c)
12	77 03 027 172 †	
	77 00 872 995 †	
	77 03 027 076	
13	77 00 867 360	
14	77 00 855 338 †	
	77 00 855 339	
15	77 00 869 997 †	
	77 00 874 885	
16	77 03 027 081	

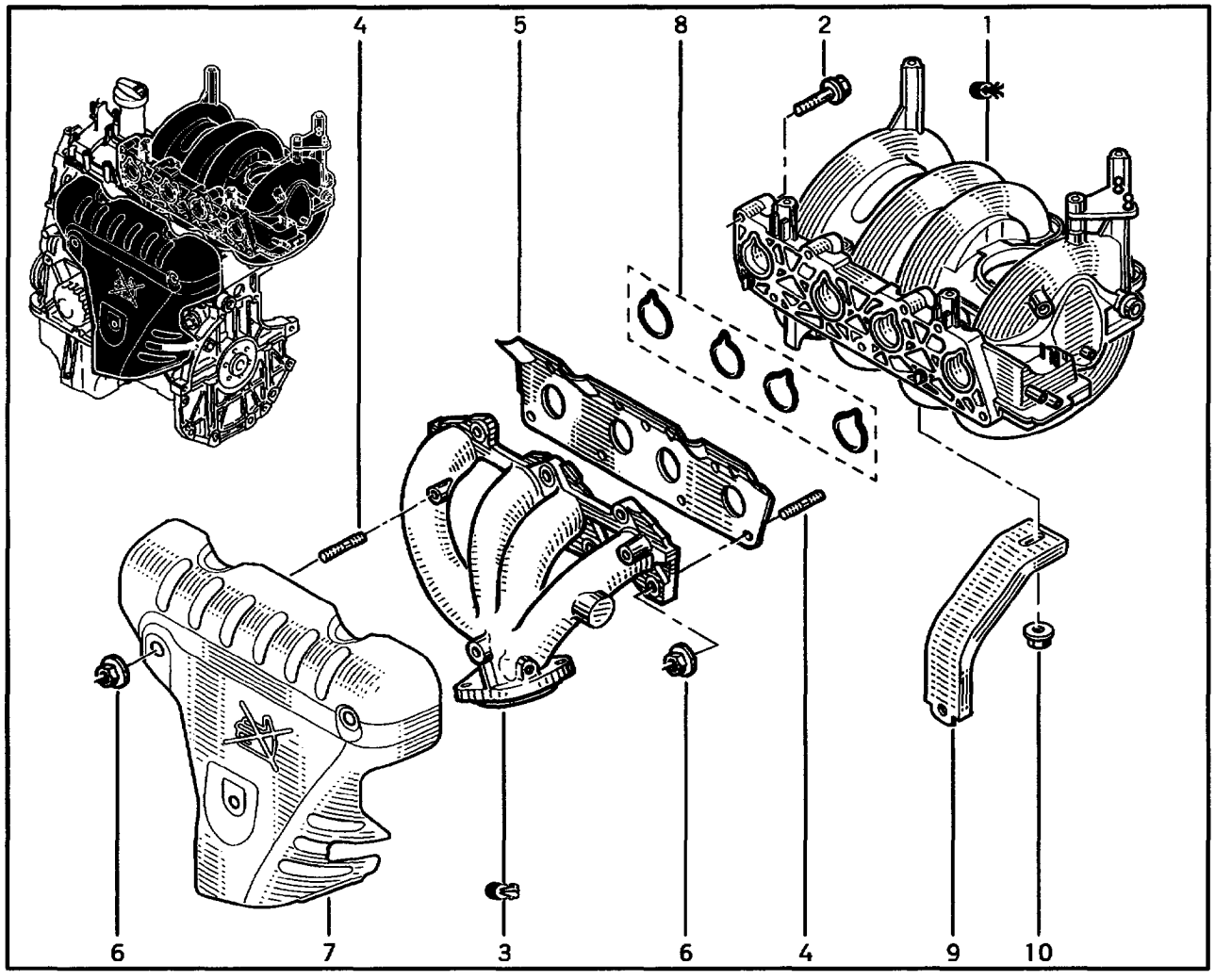
(a) 702,703,720\ ...→ 971006
790

(b) 702,703,720\ 971006→ ...

(c) (011)

(x) 79 03 075 033 – 1 – \ 77 03 062 062 – 1 –

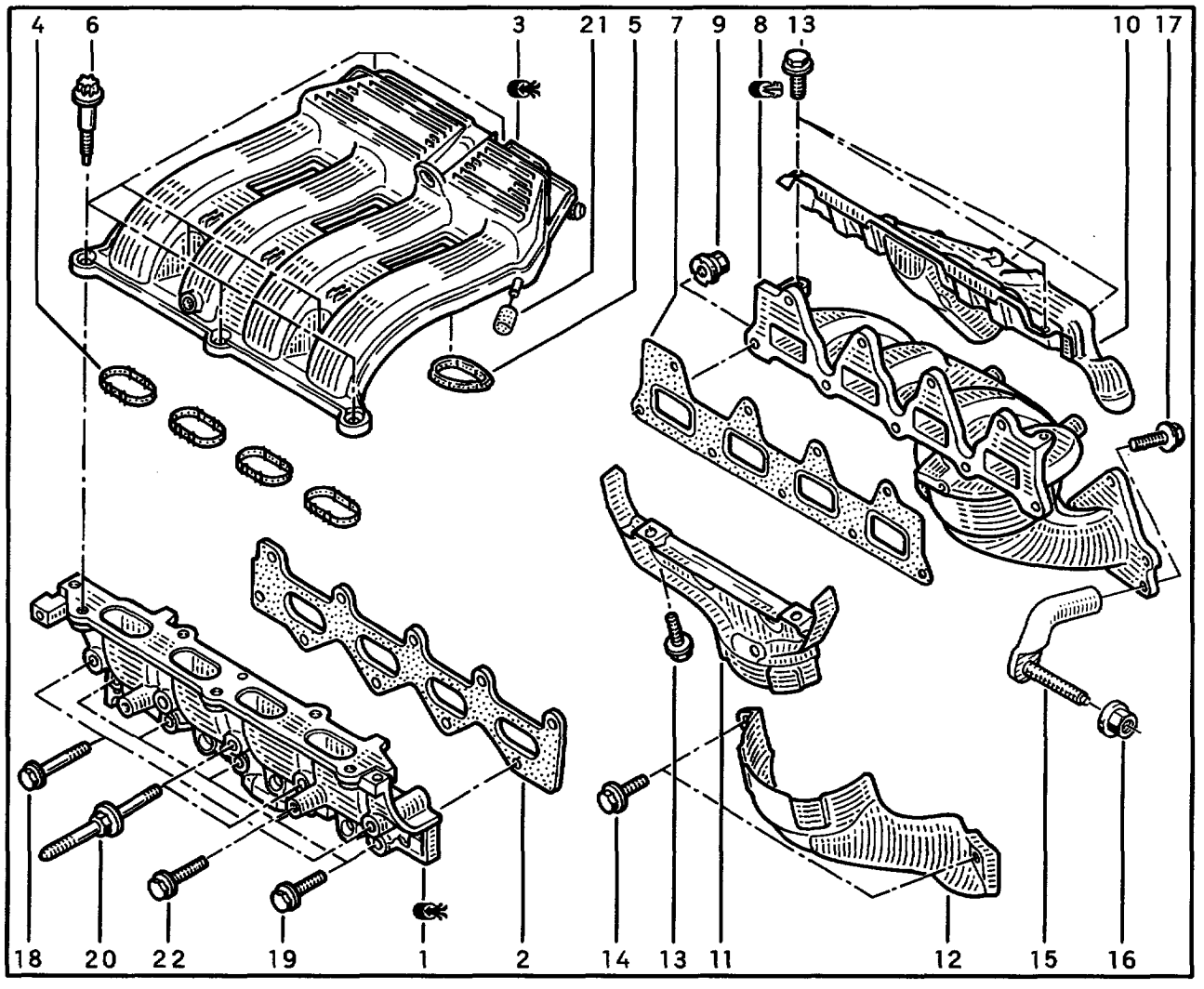
(011)◁06....



1	77 00 274 286	(x)
2	77 03 002 486	
3	77 00 274 232	
4	77 00 872 995 †	
	77 03 027 076	
5	77 00 867 360	
6	77 00 855 339	
7	77 00 274 306	
8	77 01 471 932	
9	77 00 274 298	
10	77 03 633 001	

(x)

T	77 03 053 078 – 1 –
	77 00 274 293 – 1 –



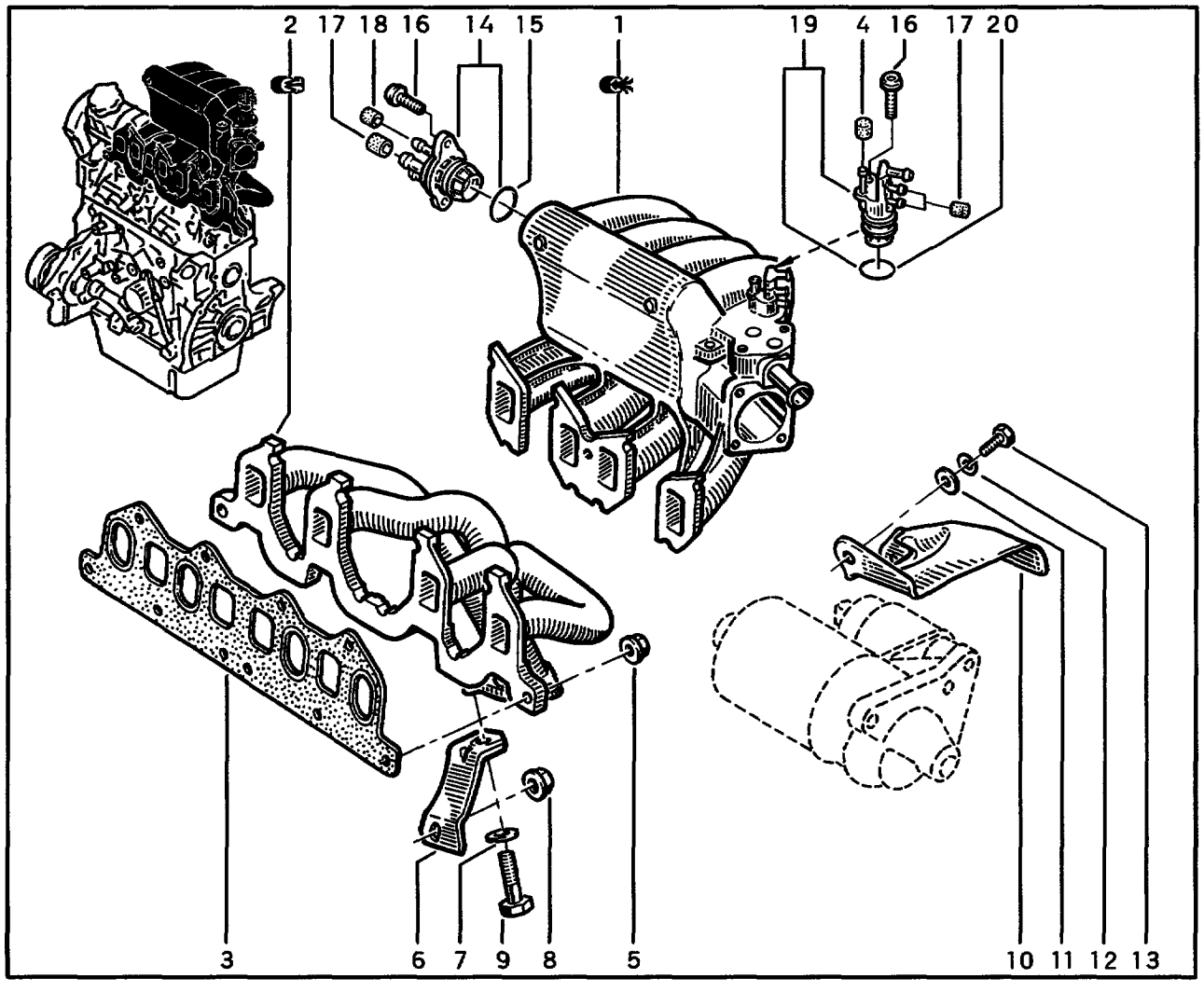
1	77 00 116 051	
2	77 00 109 906	
3	77 00 111 440	(a)
	77 00 111 794	(b)
4	77 00 109 421	
5	77 00 109 420	
6	77 00 107 778	
7	77 00 105 843	
8	77 00 114 962	(a)
	82 00 036 644	(b)
9	77 00 103 677	
10	77 00 116 097	(a)
	82 00 031 333	(b)
11	77 00 116 098	(a)
	82 00 031 332	(b)
12	82 00 032 256	(b)
13	77 00 111 304	
14	77 03 602 051	(b)
15	82 00 052 326	
16	77 03 033 016	
17	77 03 602 076	
18	77 03 002 108	
19	77 03 002 055	
20	77 00 108 001	
21	77 03 074 312	
22	77 03 002 083	

(a) 720

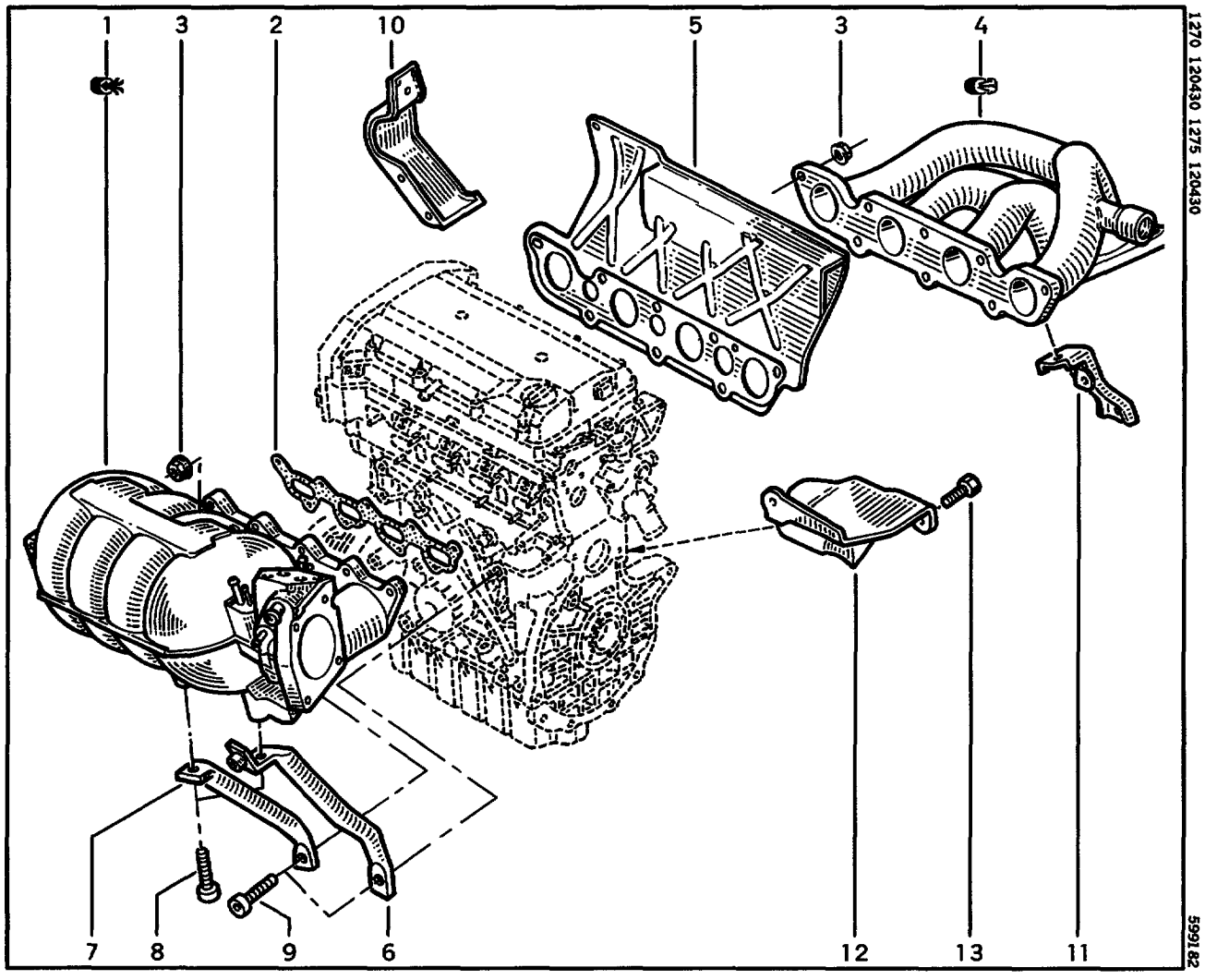
(b) 722

F3R\ 750,751,791,796,797,798

12.042.5
0005068 1270.062

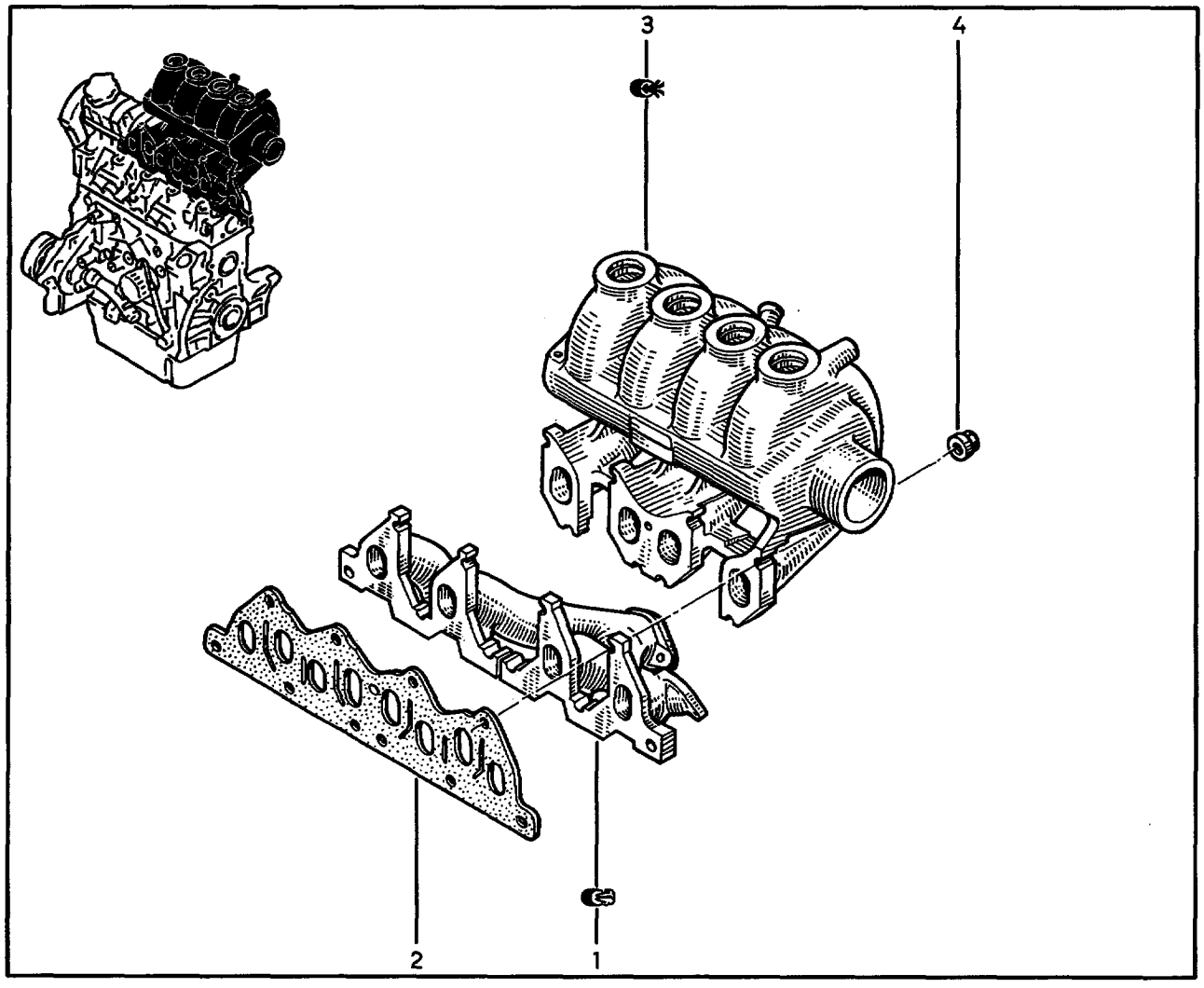


1	77 00 870 492	
2	77 00 867 696	†
	77 00 868 450	
3	77 00 854 539	
4	77 03 074 259	
5	77 00 744 195	†
	77 03 034 203	
6	77 00 867 767	
7	77 03 053 075	
8	77 03 033 033	
9	77 03 101 044	
10	77 00 862 058	
11	77 03 053 030	
12	77 03 055 007	
13	77 03 001 118	
14	77 01 471 619	
15	77 01 046 788	
16	77 03 006 133	
17	77 03 074 312	
18	77 03 074 105	
19	77 01 471 620	
20	77 01 046 787	



1	77 00 865 408	
2	77 00 865 249	
3	77 00 744 195 †	
	77 03 034 203	
4	77 00 867 012	
5	77 00 869 886	
6	77 00 865 674	
7	77 00 865 491	(a)
8	77 03 002 244	
9	77 03 002 072	
10	77 00 746 042	
11	77 00 866 996	
12	60 01 040 100	
13	77 03 002 118	

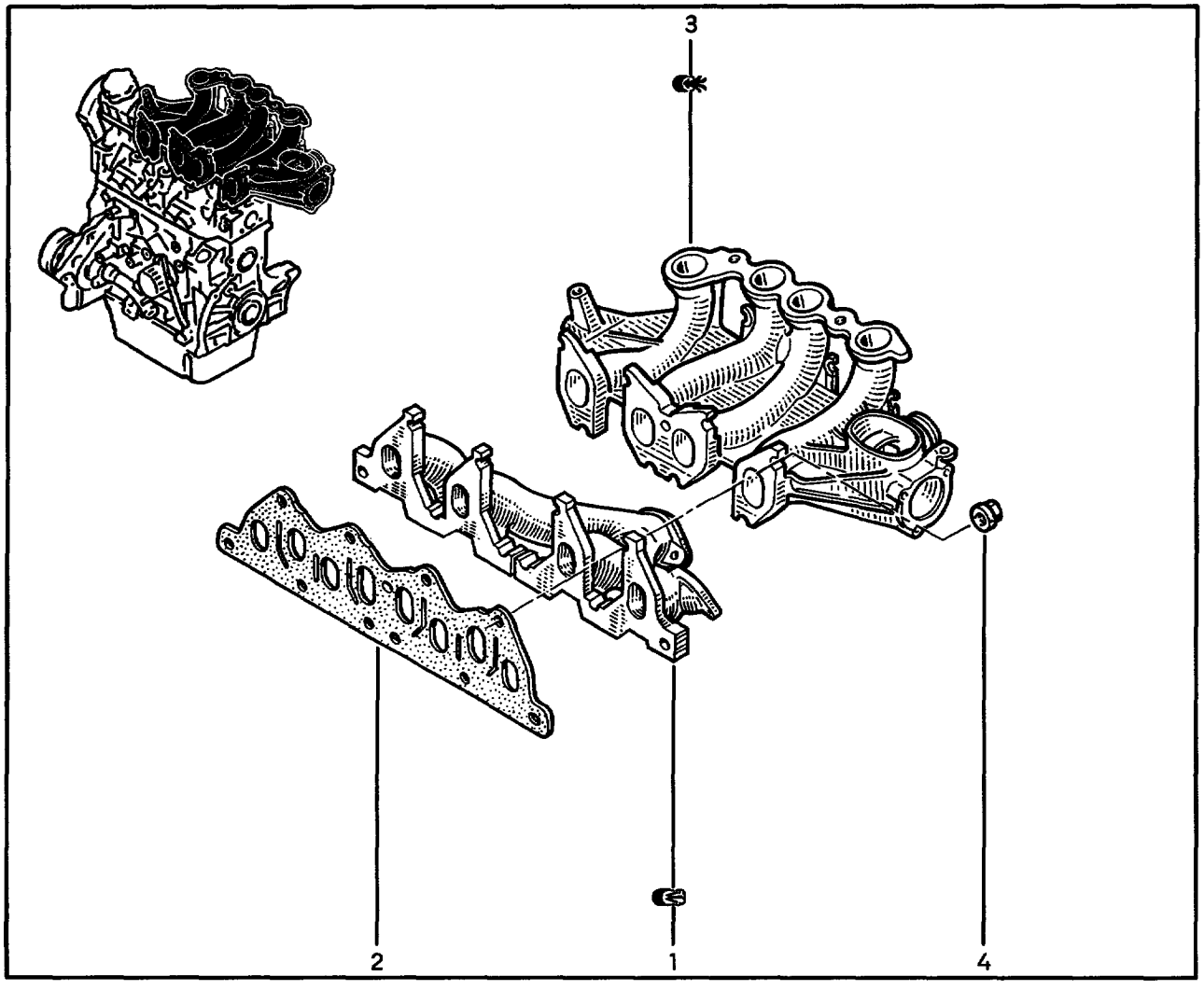
(a)



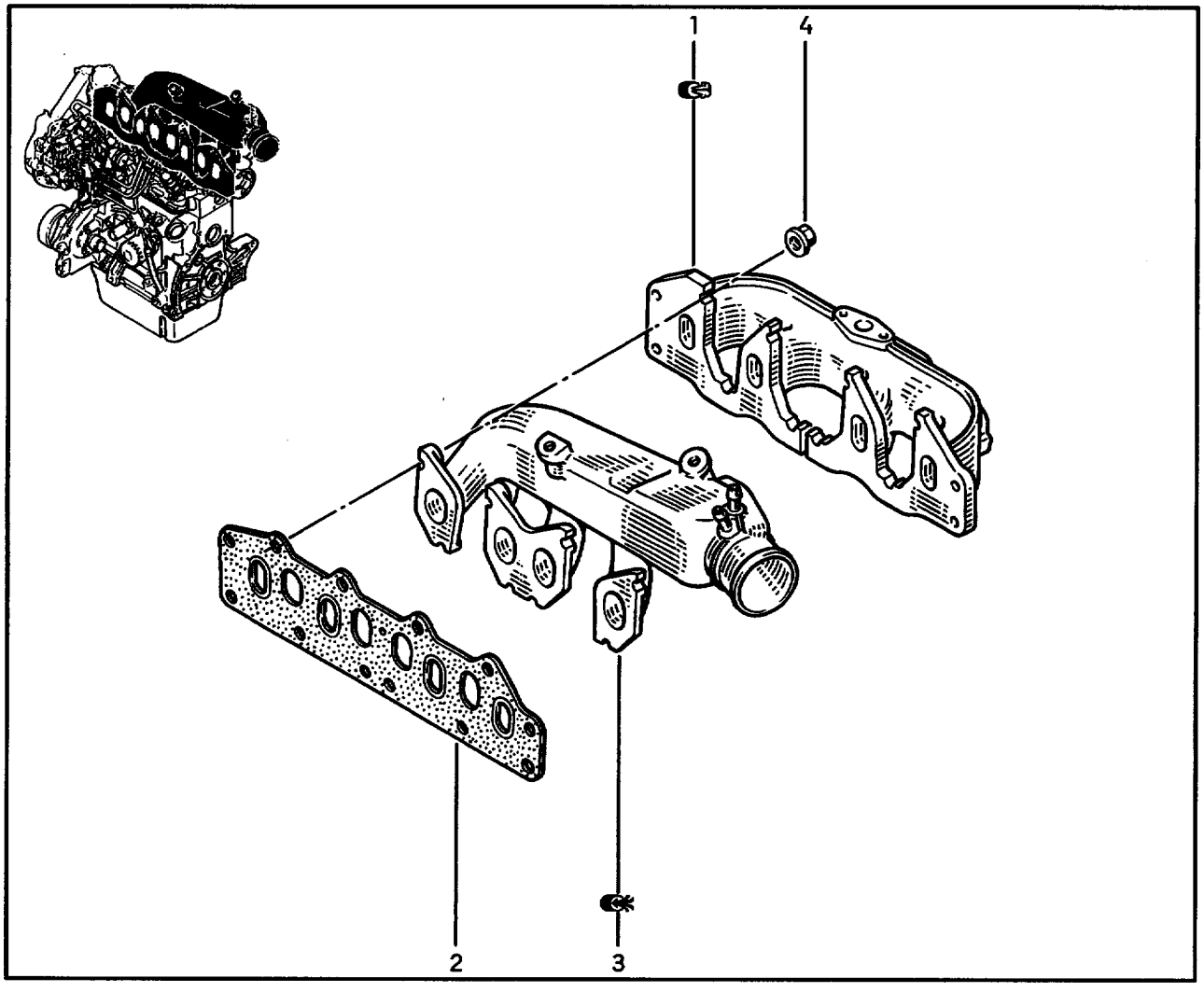
1	77 00 866 637	(a)
	77 00 107 846	(b)
2	77 00 854 867	
3	77 00 864 524	
4	77 00 744 195 †	
	77 03 034 203	

(a) 620\ ...→970203

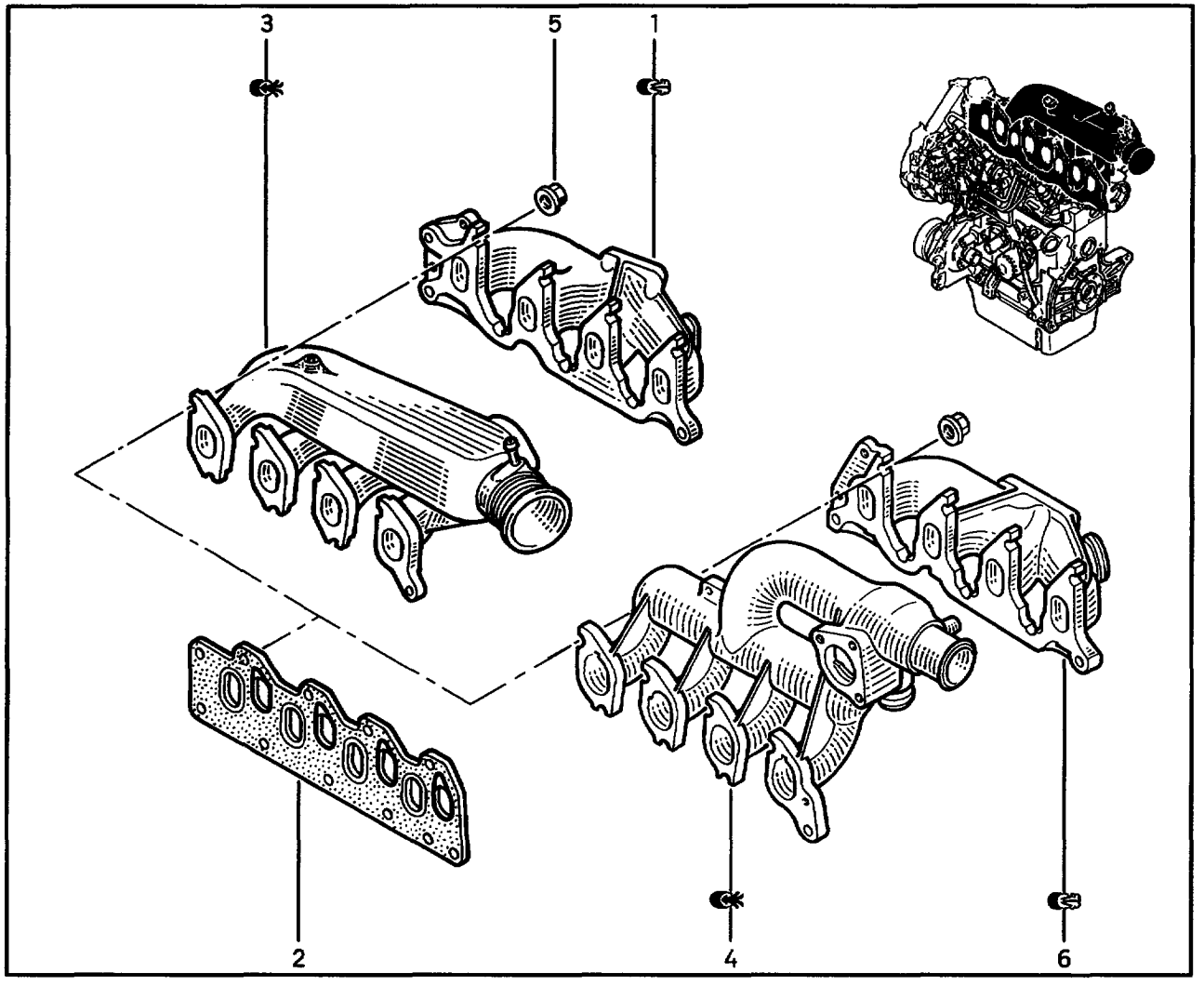
(b) 620\ 970203→...
624



1 77 00 107 846
2 77 00 854 867
3 77 00 111 835
4 77 00 744 195 †
77 03 034 203



1 77 00 860 418
2 77 00 854 252
3 77 00 860 427
4 77 00 744 195 †
77 03 034 203



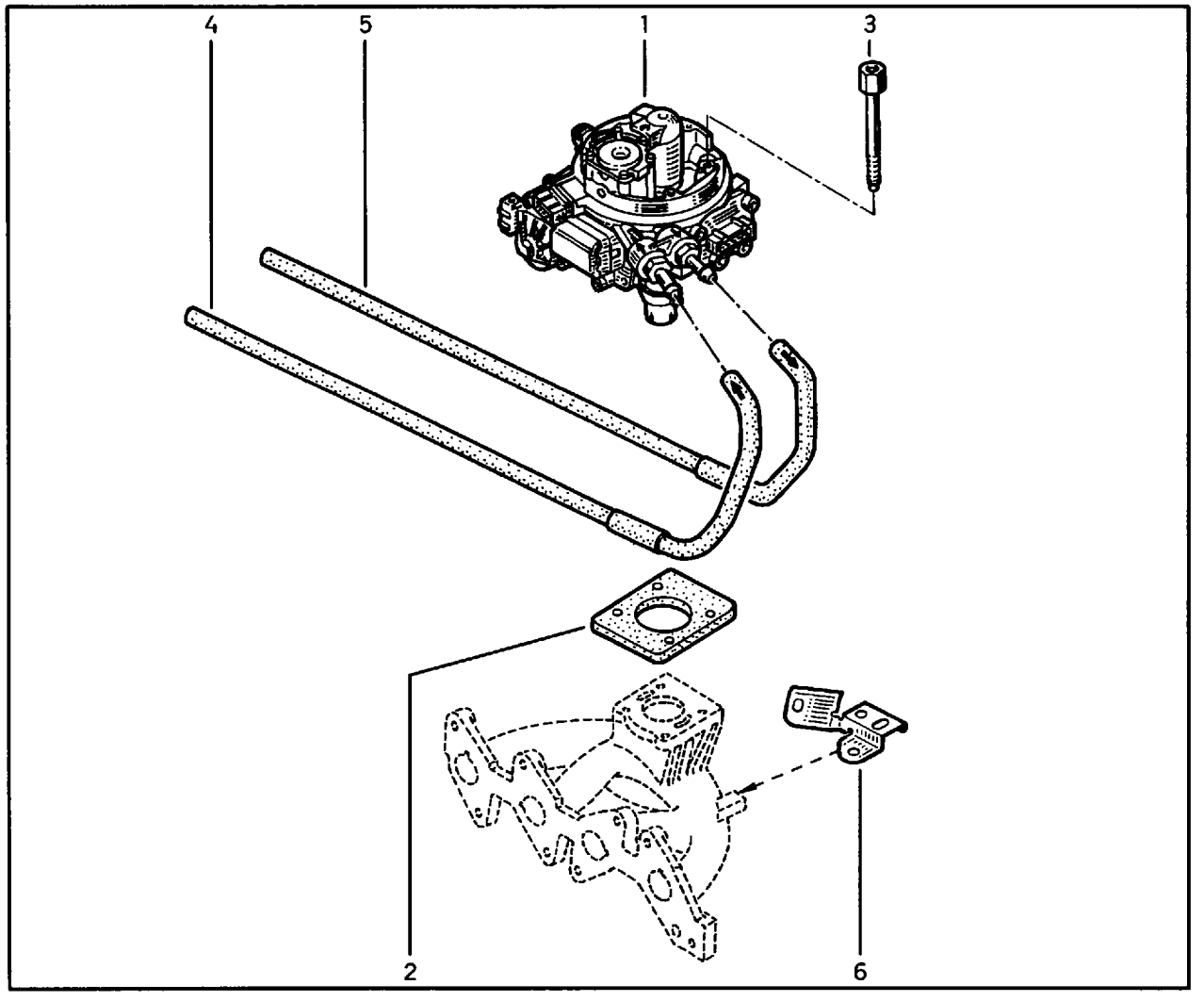
1 77 00 874 571 (a)
2 77 00 874 592
3 77 00 874 520 † (b)
77 00 107 727 † (b)
77 00 110 234 (c)
4 77 00 111 282 (d)
5 77 00 744 195 †
77 03 034 203
6 77 00 110 182 (d)

(a) 730,731,734,736

(b) 730,734\ ...→971215

(c) 730,734\ 971215→...
731,736

(d) 732,733,738



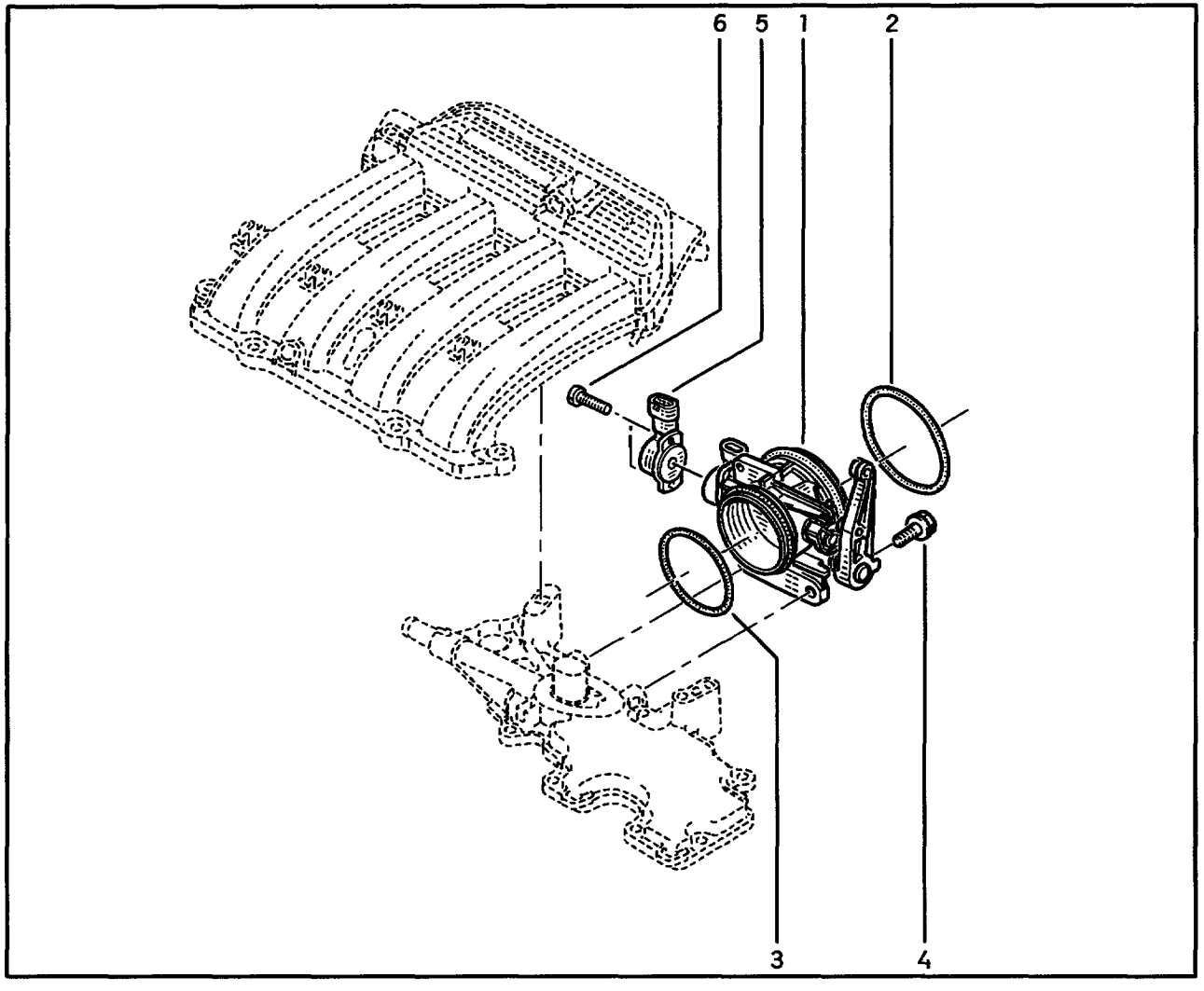
1 77 00 869 110 (a)
2 77 00 746 061
3 77 03 008 123
4 77 05 190 026
5 77 05 190 027
6 77 00 100 488

(a) (001)

(001)<06....

K4M\ 700,701,704,706
K4J\ 750

12.432.0
0010366 1270.062

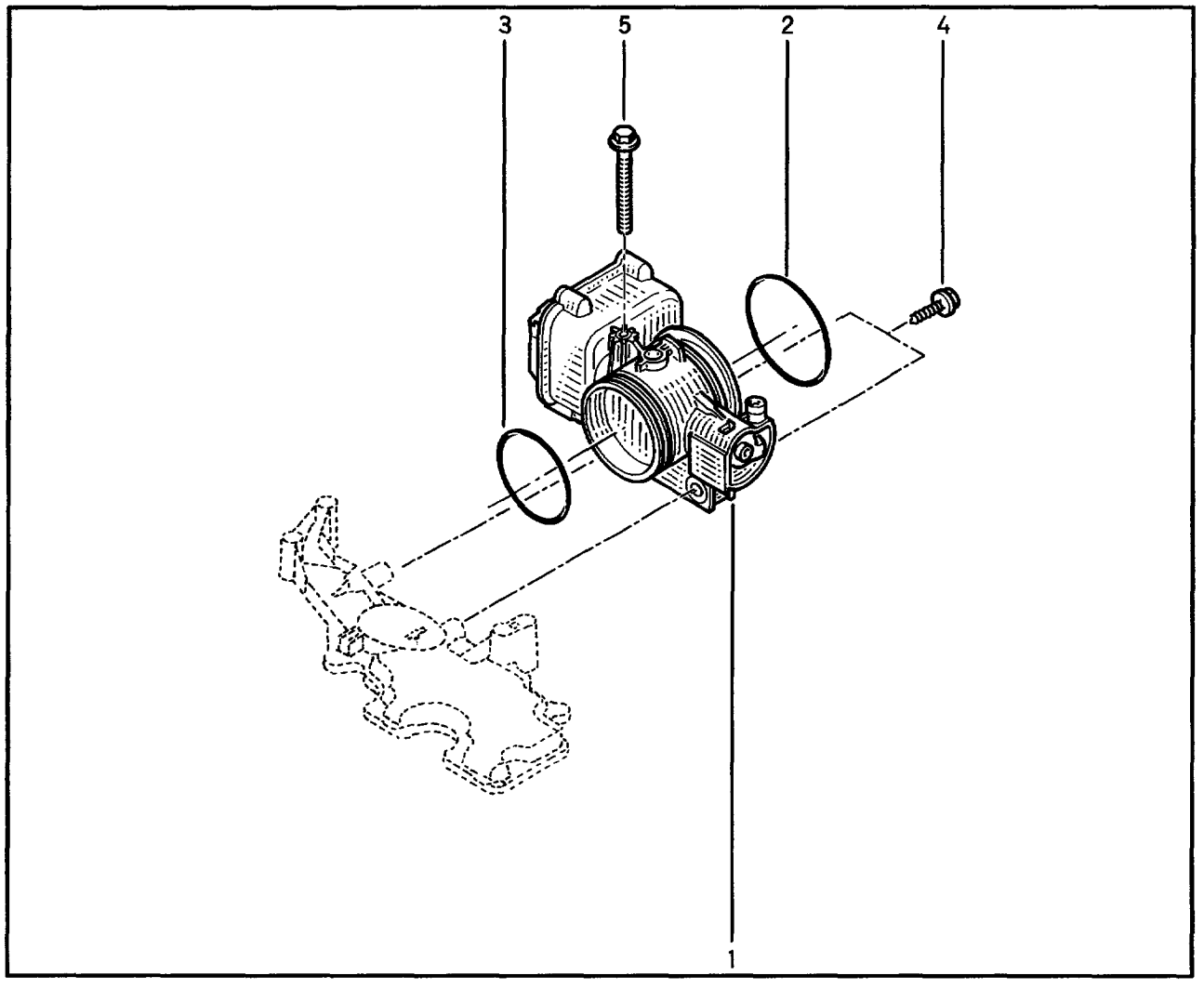


1	77 00 102 870	(a)
2	77 01 045 722 †	(a)
	82 00 068 583	(a)
3	77 01 045 723 †	(a)
	82 00 068 566	(a)
4	77 00 107 882	(a)
5	77 01 044 743	(a)
6	77 03 006 116	(a)

(a) K4M
K4J

K4M\ 708,709,712
K4J\ 714

12.432.1
0010706 1270.062

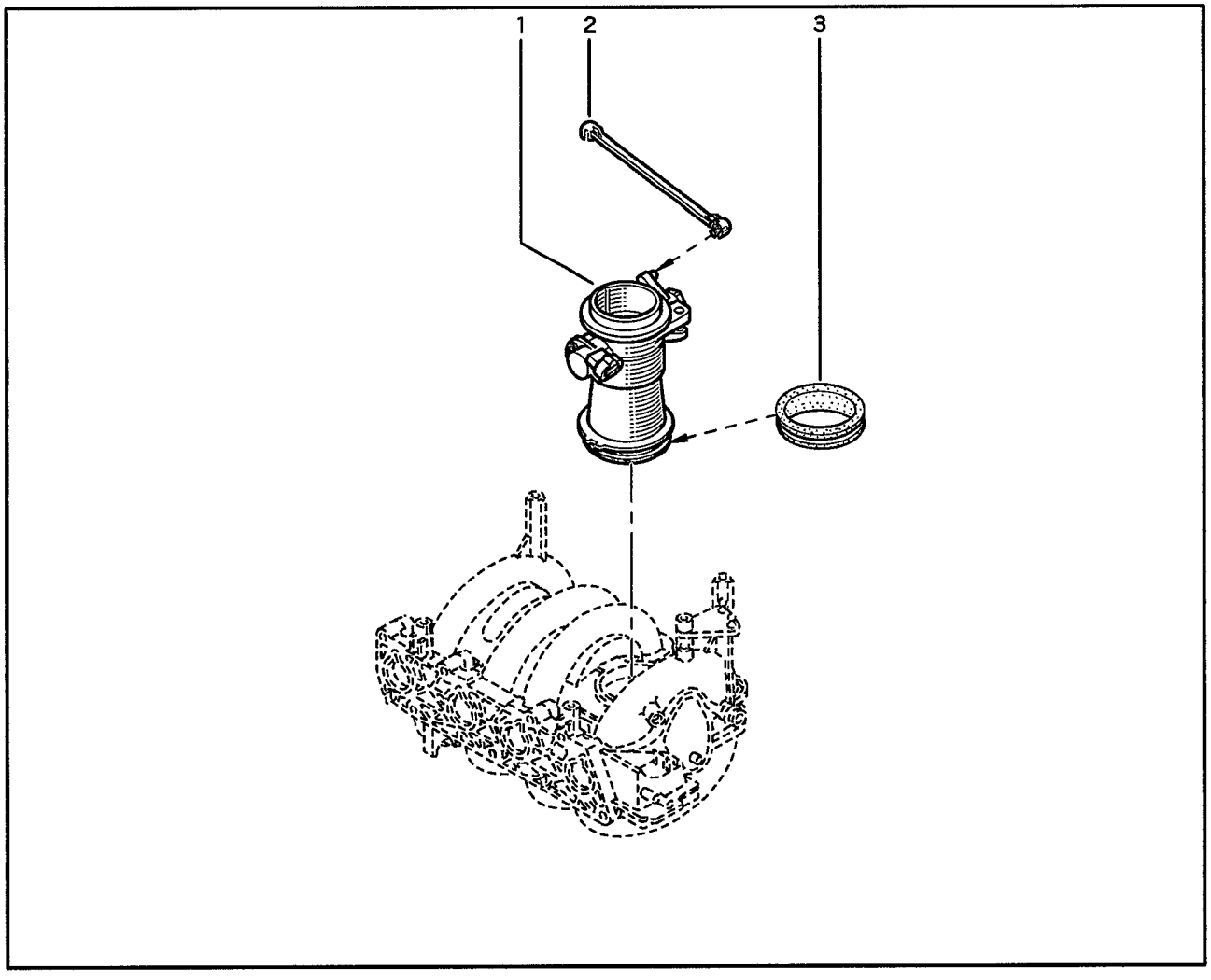


1	82 00 061 066	(a)
	82 00 051 274	(b)
2	82 00 068 583	(c)
3	82 00 068 566	(c)
4	77 03 002 030	(c)
5	77 03 019 191	(c)

(a) K4M\ 712
K4J

(b) K4M\ 708,709

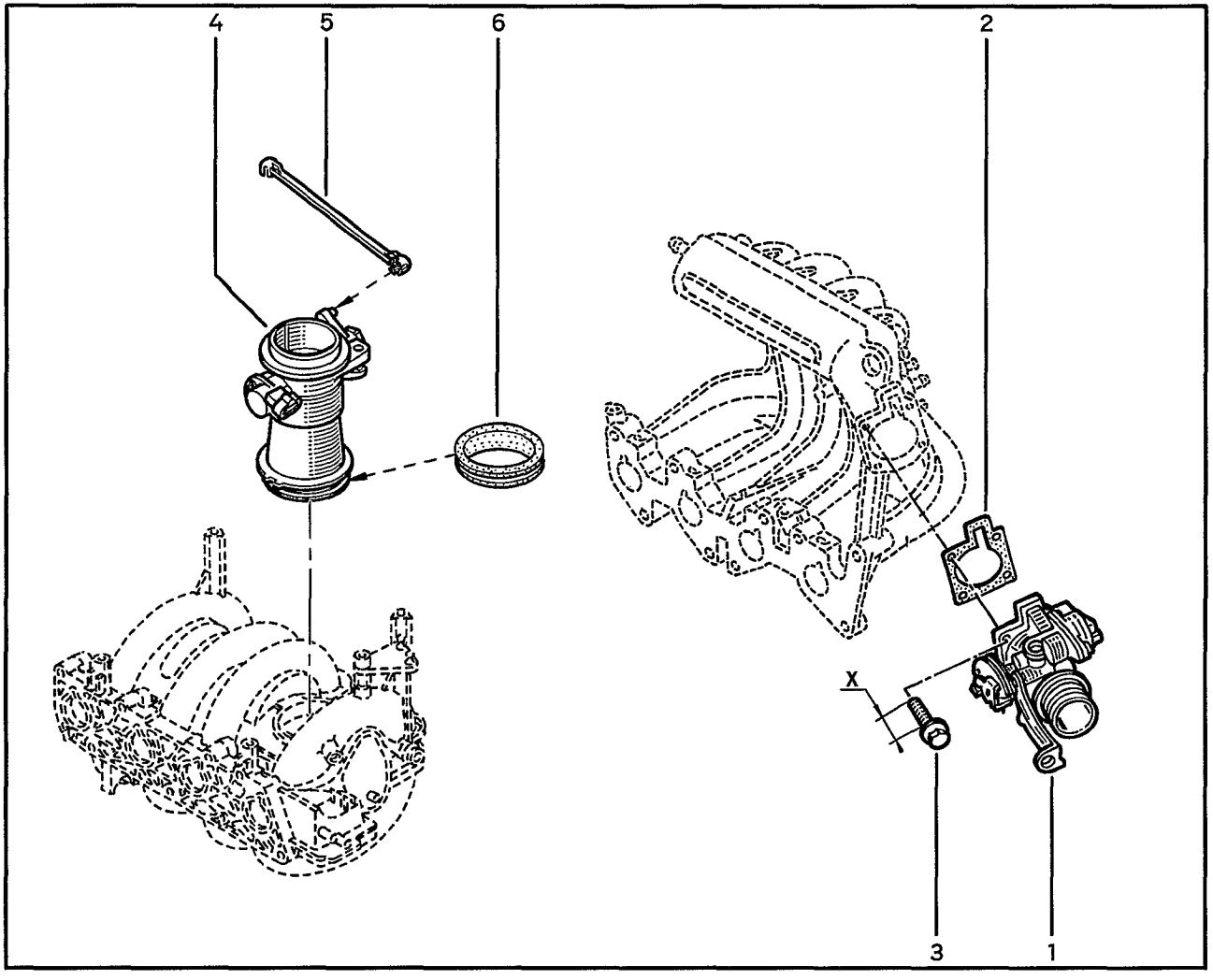
(c) K4M
K4J



1 77 00 273 699 (a)
2 77 00 274 006
3 77 01 047 579

(a) (001)

(001)◁06....



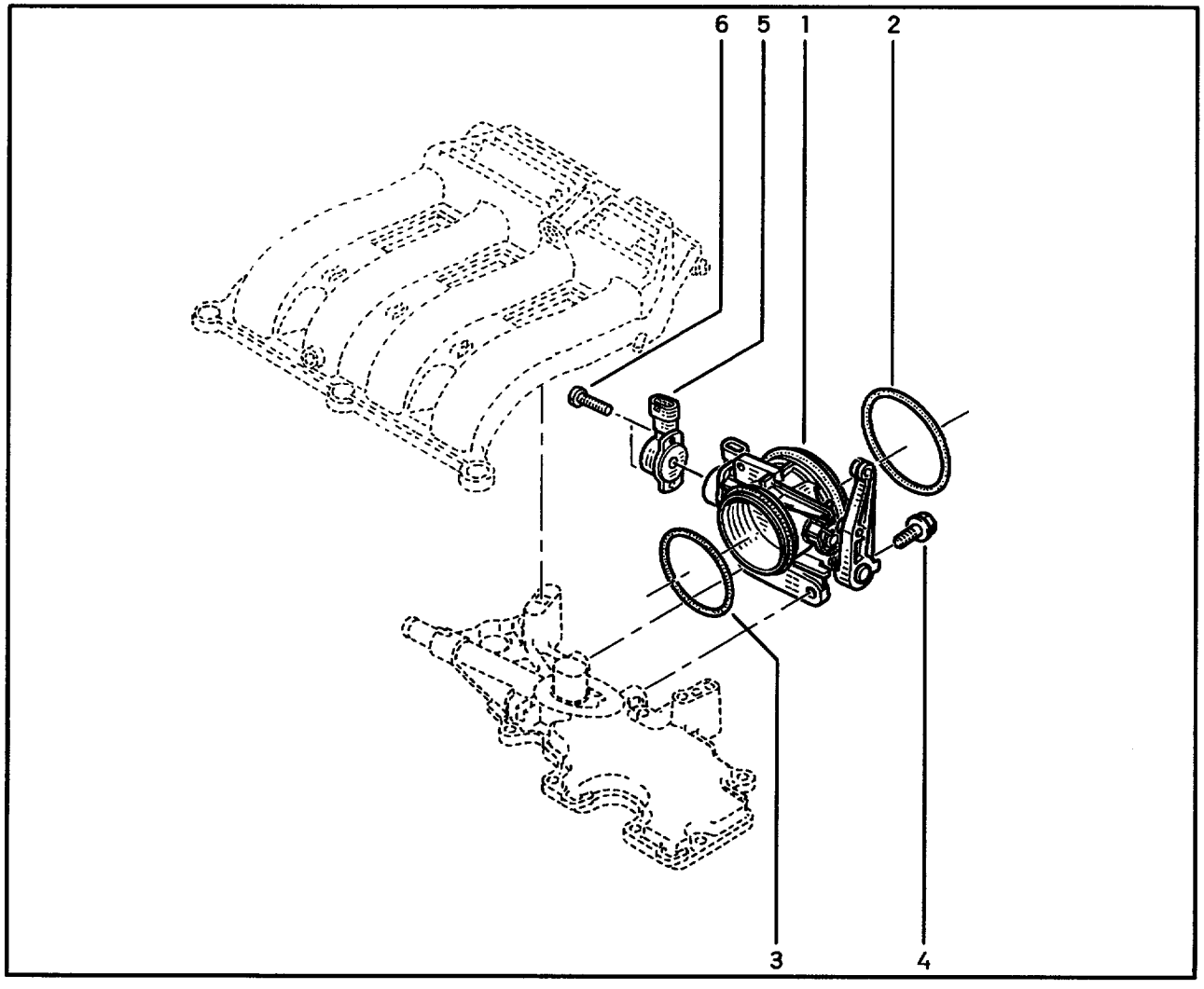
1 77 00 861 679 (a)
2 77 00 865 763 (a)
3 77 03 006 134 [X=25] (a)
4 77 00 273 699 (b)
5 77 00 274 006 (c)
6 77 01 047 579 (c)

(a) 702,703,720,790

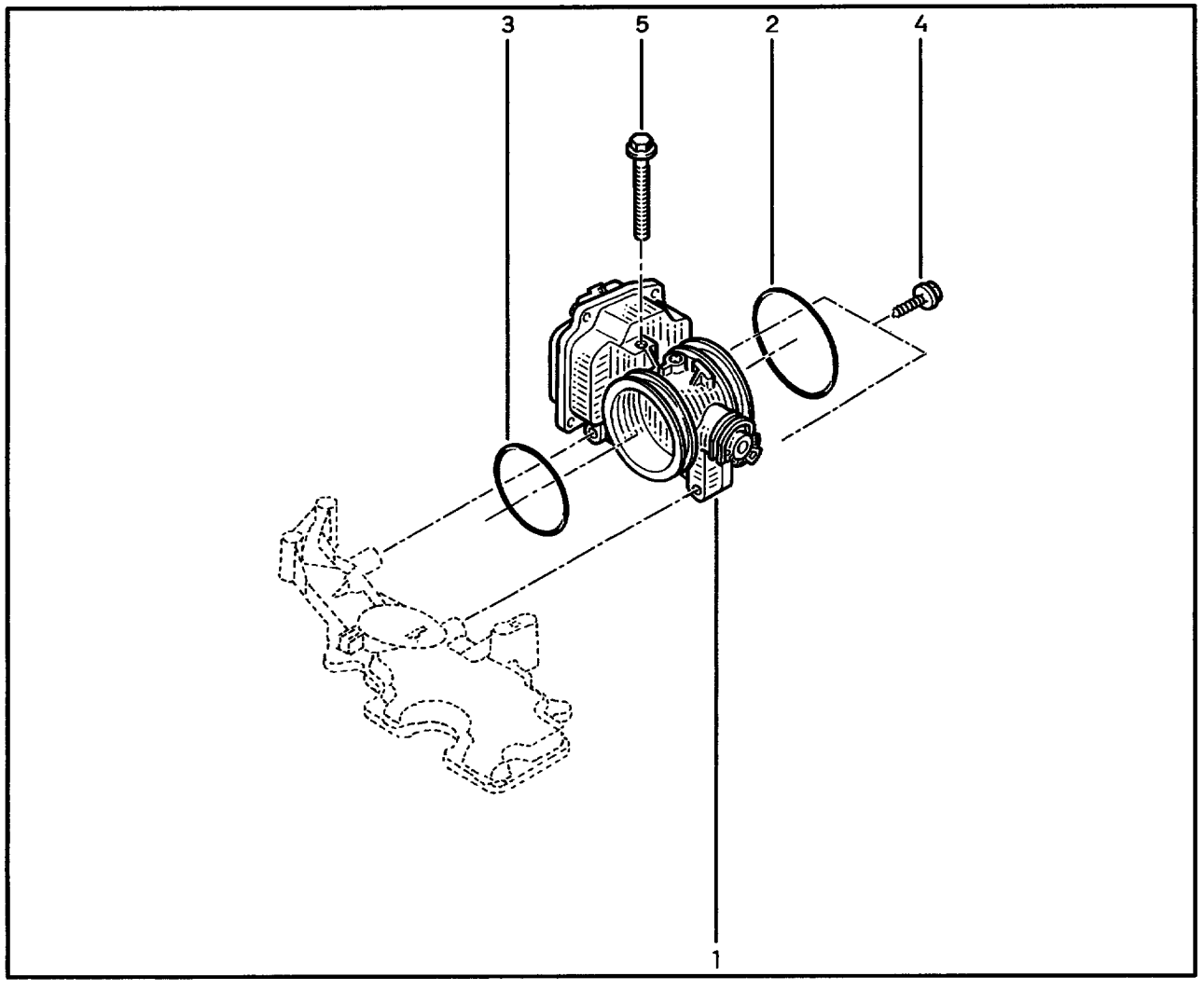
(b) 704\ (001)

(c) 704

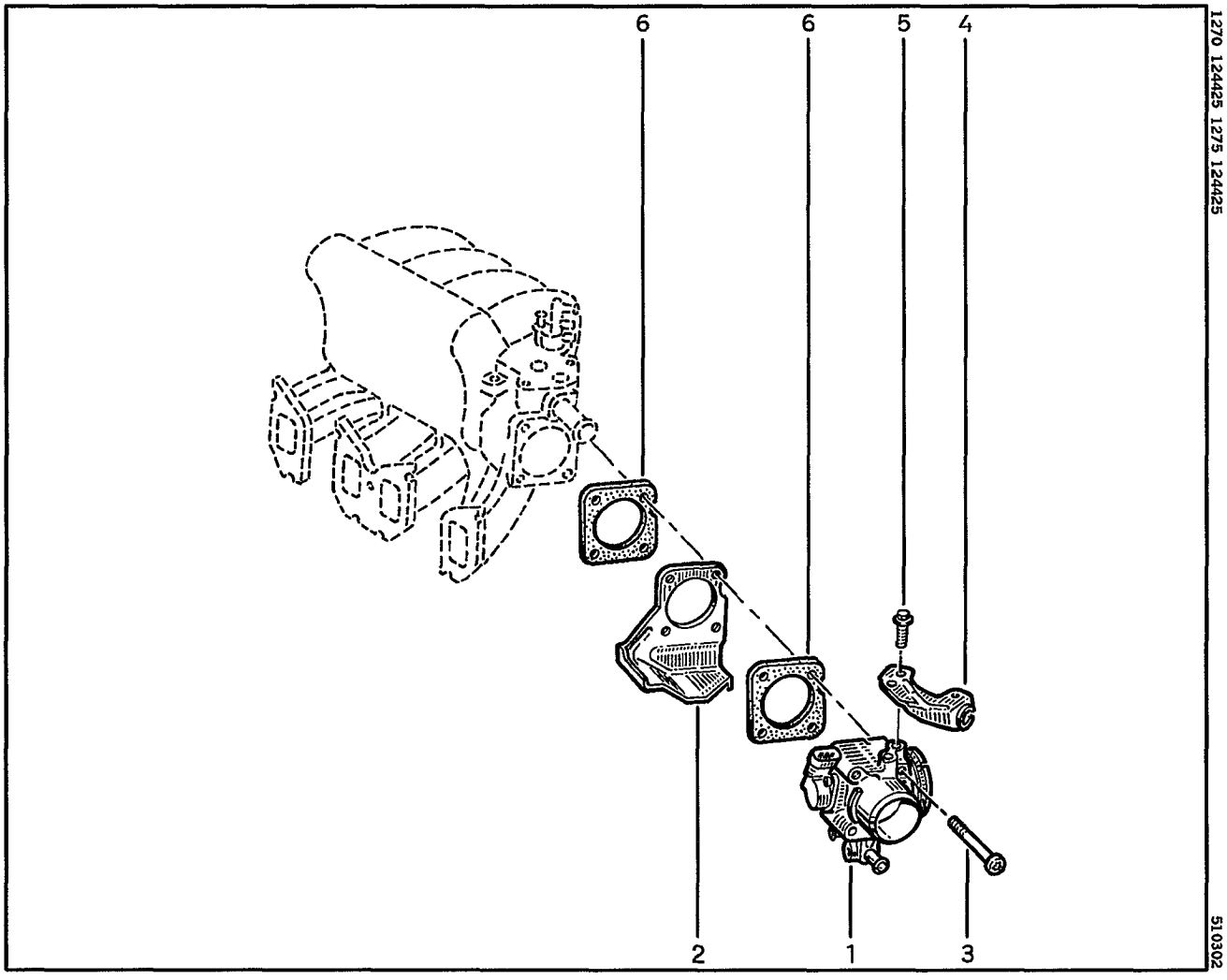
(001)◁06....



1 82 00 060 868
2 82 00 068 583
3 82 00 068 566
4 77 00 107 882
5 77 01 044 743
6 77 03 006 116



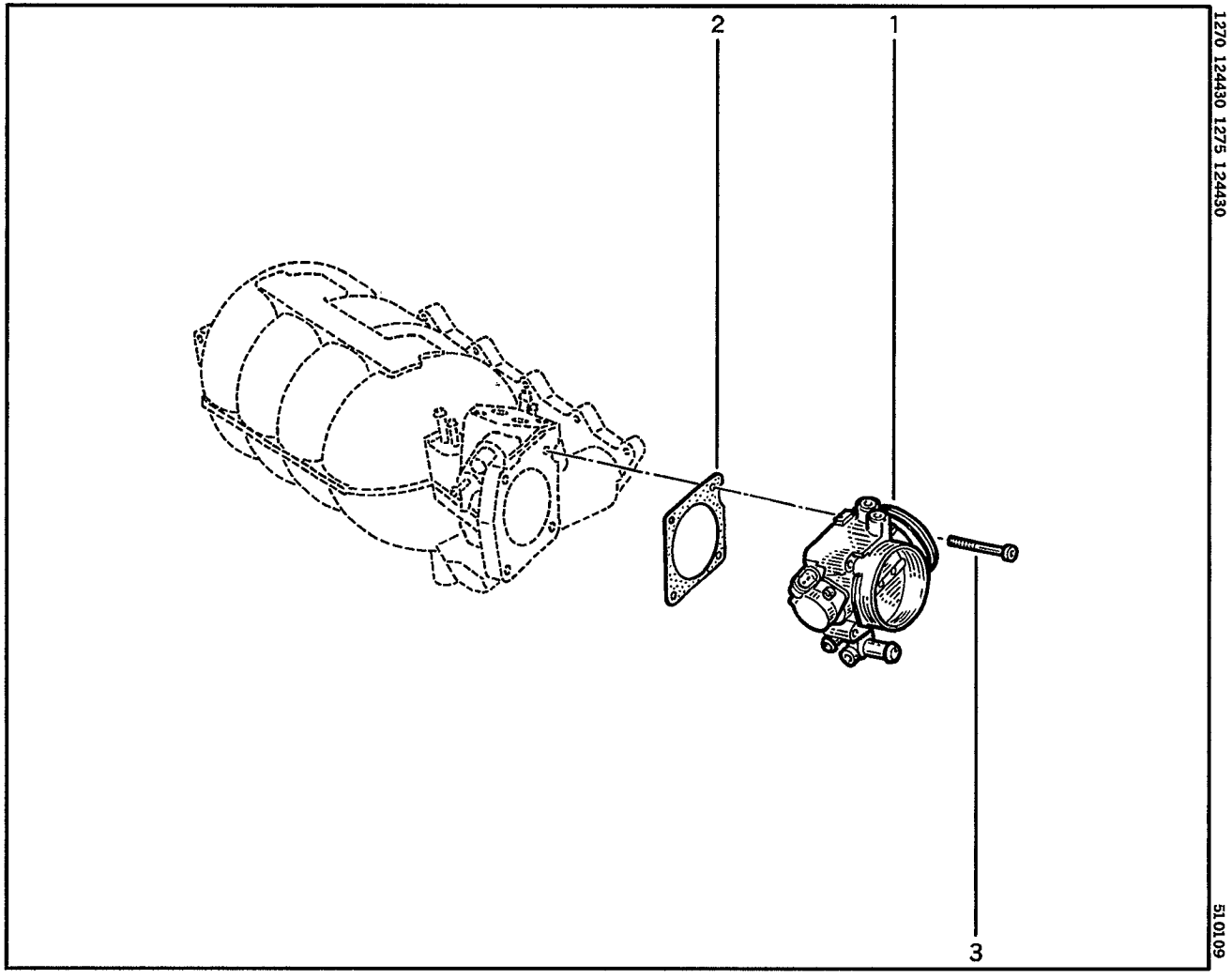
1 82 00 083 206
2 82 00 068 583
3 82 00 068 566
4 77 03 002 030
5 77 03 019 191



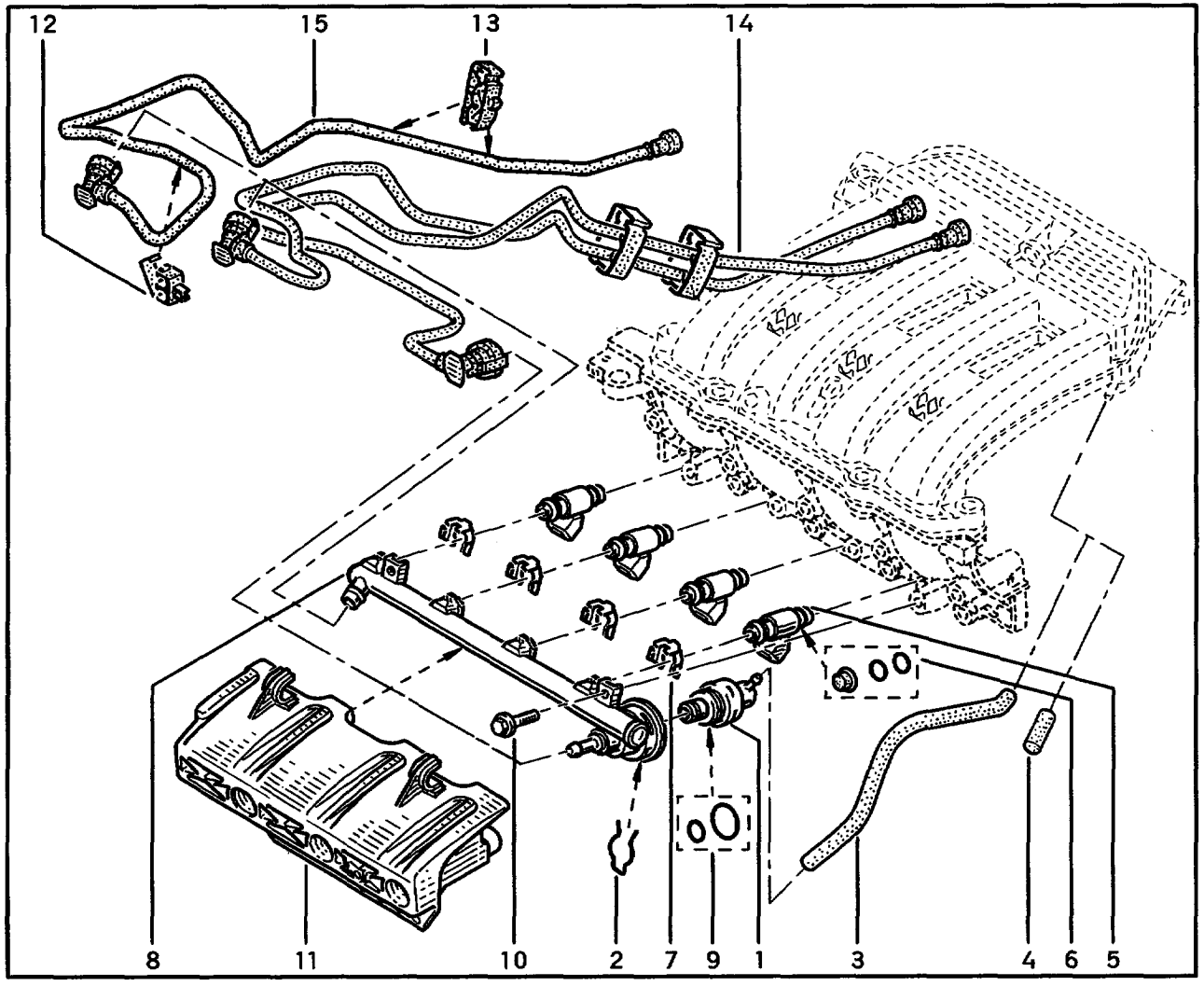
1 77 00 873 703 †(a)
77 00 873 704 †(b)
77 00 113 290
2 77 00 872 566
3 77 03 006 199
4 77 00 872 213 †
77 00 863 056
5 77 03 002 134
6 77 00 866 483 †
77 00 866 791

(a) 750,796,798\
751,791,797\ \

(b)



1 77 00 869 081
2 77 00 866 483 †
77 00 866 791
3 77 03 006 199



1	77 00 872 504	(a)
2	77 03 066 390	(a)
3	77 00 106 639	(a)
4	77 03 074 312	(b)
5	77 00 873 489	(c)
	82 00 080 937	(d)
	82 00 029 611	(e)
6	77 01 030 449	(f)
7	77 00 106 588	(g)
8	77 00 106 024	(a)
	77 00 112 519	(h)
9	77 01 204 095	(a)
10	77 03 002 039	(f)
11	77 00 110 112	(f)
12	77 03 079 993	(f)
13	77 03 079 541	(g)
14	77 00 113 963	(a)
15	77 00 113 964	(h)

(a) K4M\[...] 700\... → 990301

(b) K4M\[...] 700\990301 → ...
K4M\[...] 701,704,706,708,709
K4J

(c) K4M\[...] 700,701,704\... → 000502
K4M\[...] 706

K4J\[...] 750\... → 000502

(d) K4M\[...] 700,701,704\000502 → ...
K4J\[...] 750\000502 → ...

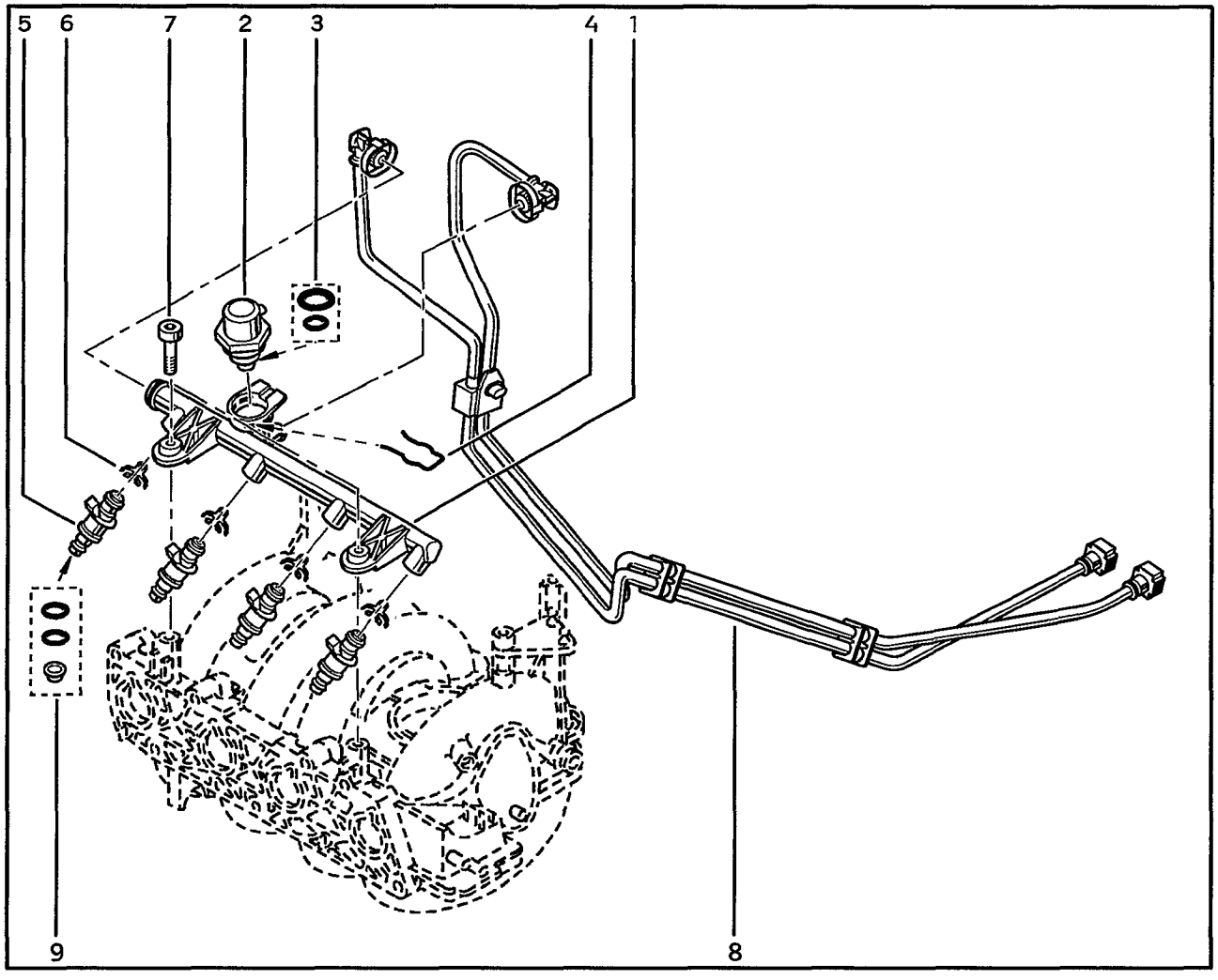
(e) K4M\[...] 708,709,712
K4J\[...] 714

(f) K4M
K4J

(g) K4M\[...] 700,701,704,706,708,709
K4J\[...] 750

(h) K4M\[...] 700\990301 → ...
K4M\[...] 701,704,706,708,709,712

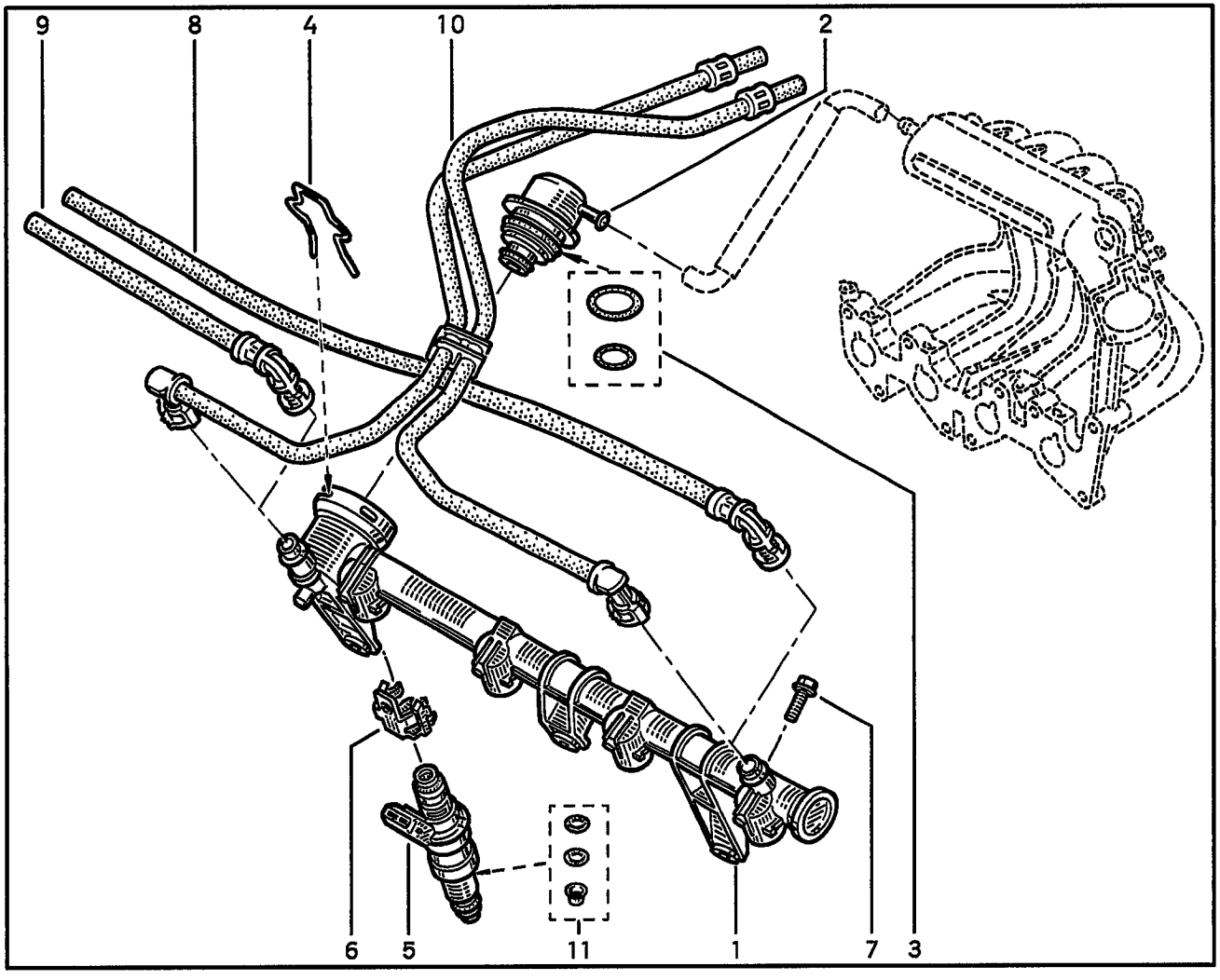
12.532.0
0010706 1270.062



1	77 00 273 702	(a)
	77 00 274 294	(b)
2	77 00 872 504	(a)
3	77 01 204 095	(a)
4	77 03 066 390	(a)
5	77 00 875 368	
6	77 00 260 333	
7	77 03 006 224	
8	77 00 273 704	(a)
	77 00 274 328	(b)
9	77 01 030 449	

(a) ...→ 990122

(b) 990122→ ...



1	77 00 864 726	(a)
	77 00 273 495	(b)
2	77 00 872 504	(c)
	77 00 867 595	(d)
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 05 090 878	(e)
9	77 05 090 879	(e)
10	77 00 273 714	(f)
11	77 01 030 449	

(a) 702,703,720\ ...→ 971006
790

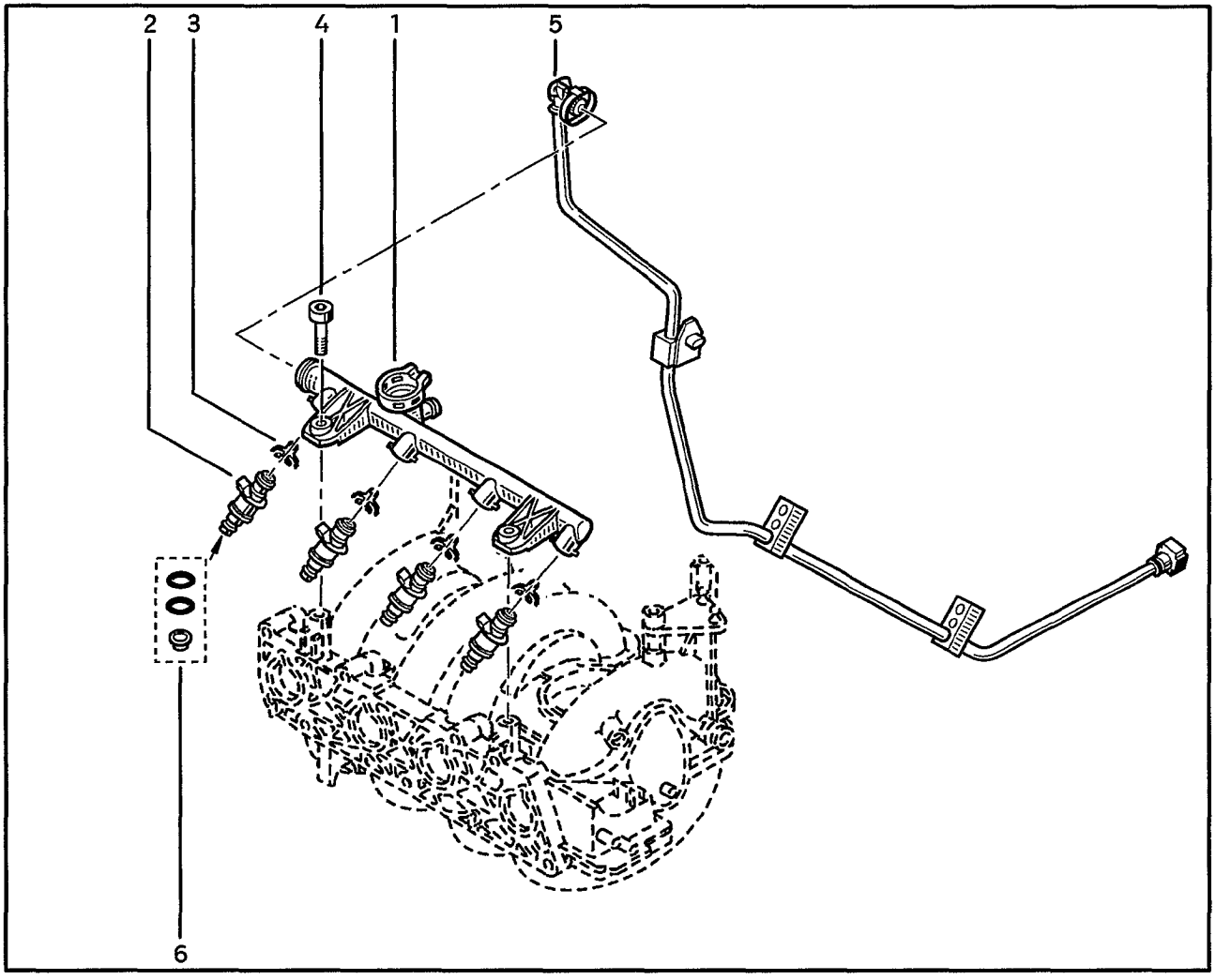
(b) 702,703,720\ 971006→ ...

(c) 702\ [0] ,[1] ,[6] ,[7] ,[8] ,[19] ,[20] ,[33]
703,720,790

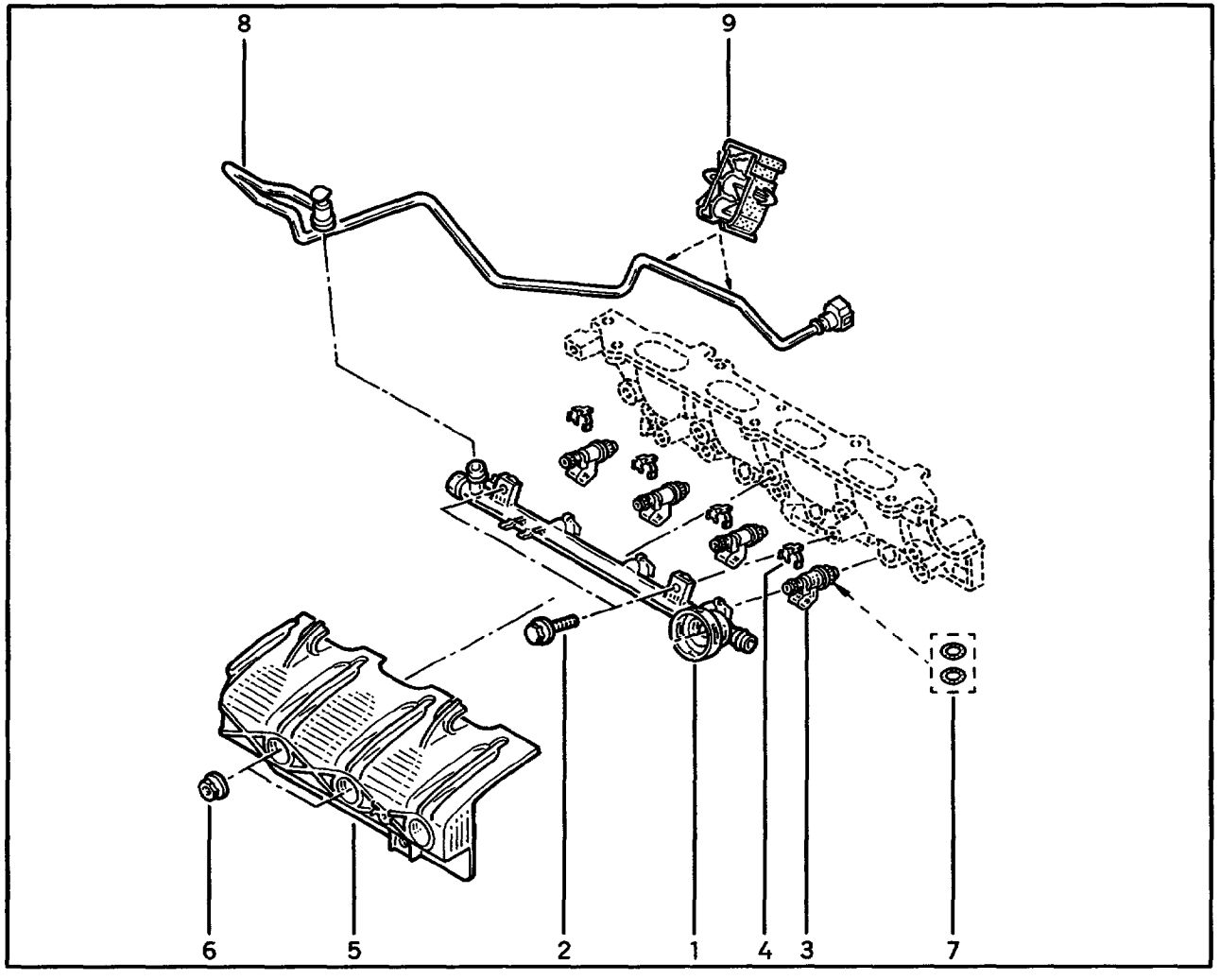
(d) 702\ [21]

(e) 702,703,720\ ...→ 970520
790

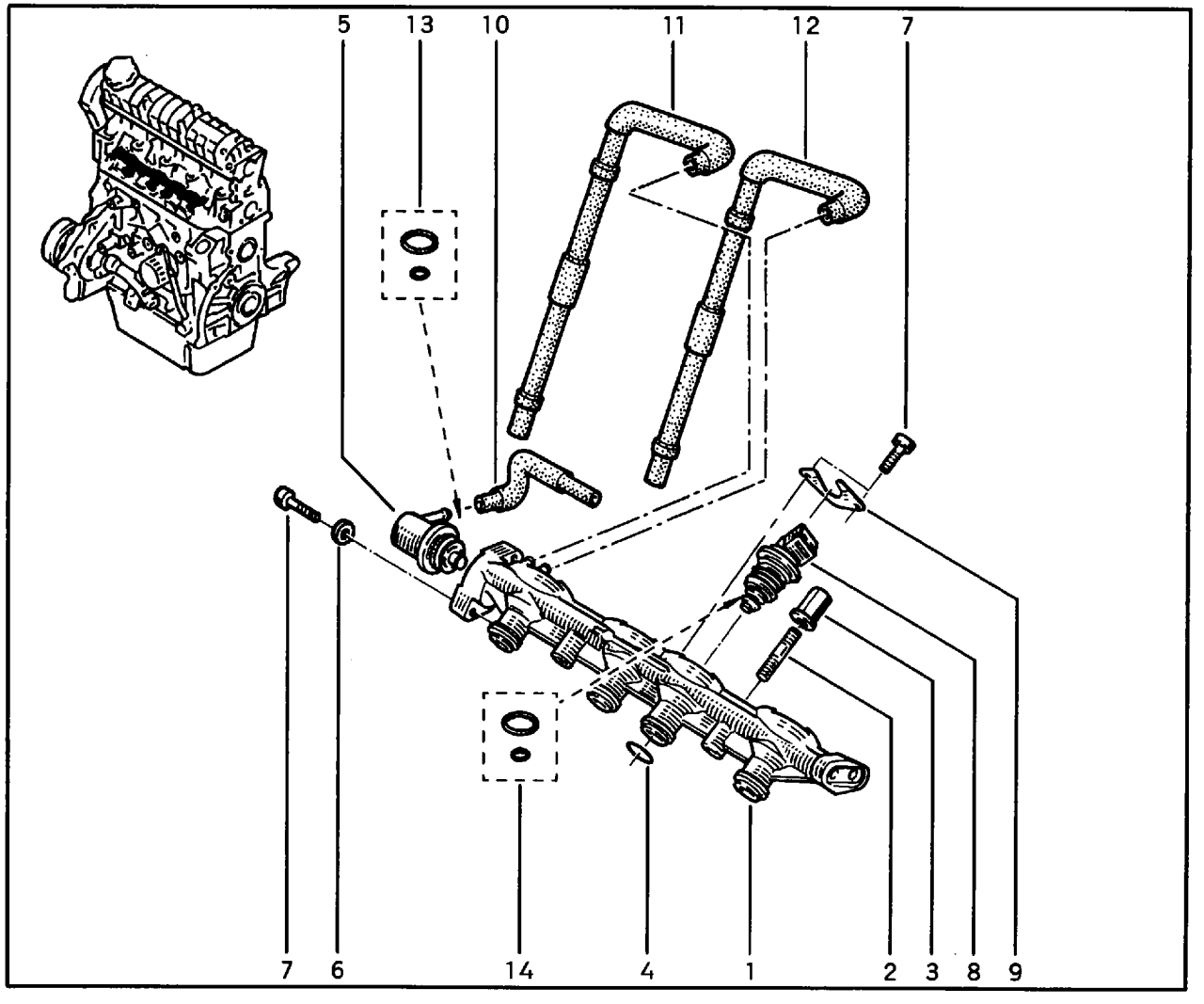
(f) 702,703,720\ 970520→ ...



1 77 00 274 294
2 77 00 274 263
3 77 00 260 333
4 77 03 006 224
5 77 00 274 328
6 77 01 030 449



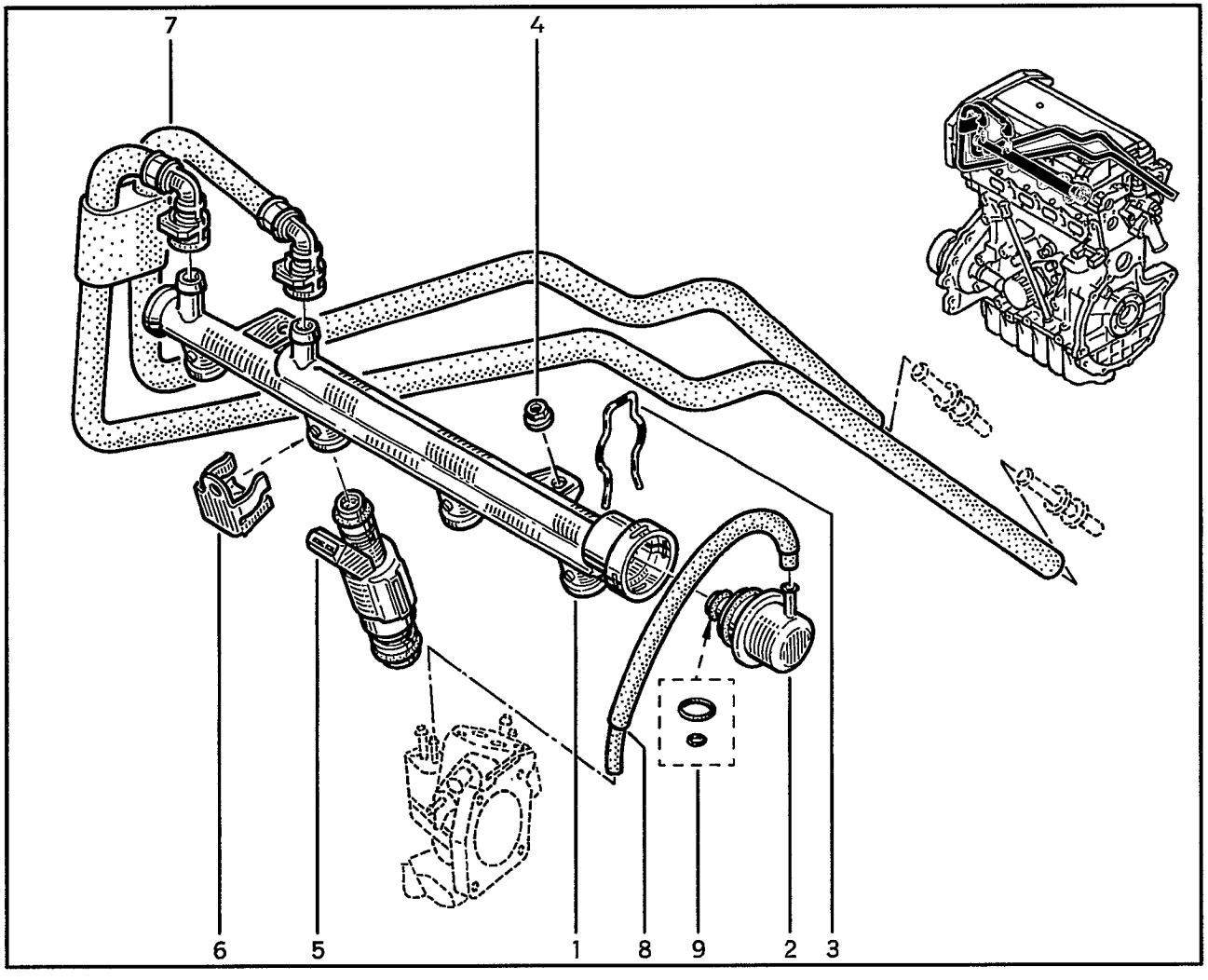
1 77 00 112 777
2 77 03 002 039
3 77 00 109 254
4 77 00 106 588
5 77 00 110 112
6 77 03 033 016
7 77 01 206 043
8 77 00 114 723
9 77 03 079 541



1	77 00 864 666	(a)
	77 00 871 615 †	(b)
	77 00 108 186	(b)
2	77 03 027 257	
3	77 03 033 084	
4	77 03 065 275	
5	77 00 872 504	(a)
	77 00 867 595	(b)
6	77 03 053 078	
7	77 03 006 121	
8	77 00 867 867	
9	77 00 856 939	
10	77 05 090 699 †	
	77 00 104 493	
11	77 05 190 192	
12	77 05 190 193	
13	77 01 204 095	
14	77 01 205 695	

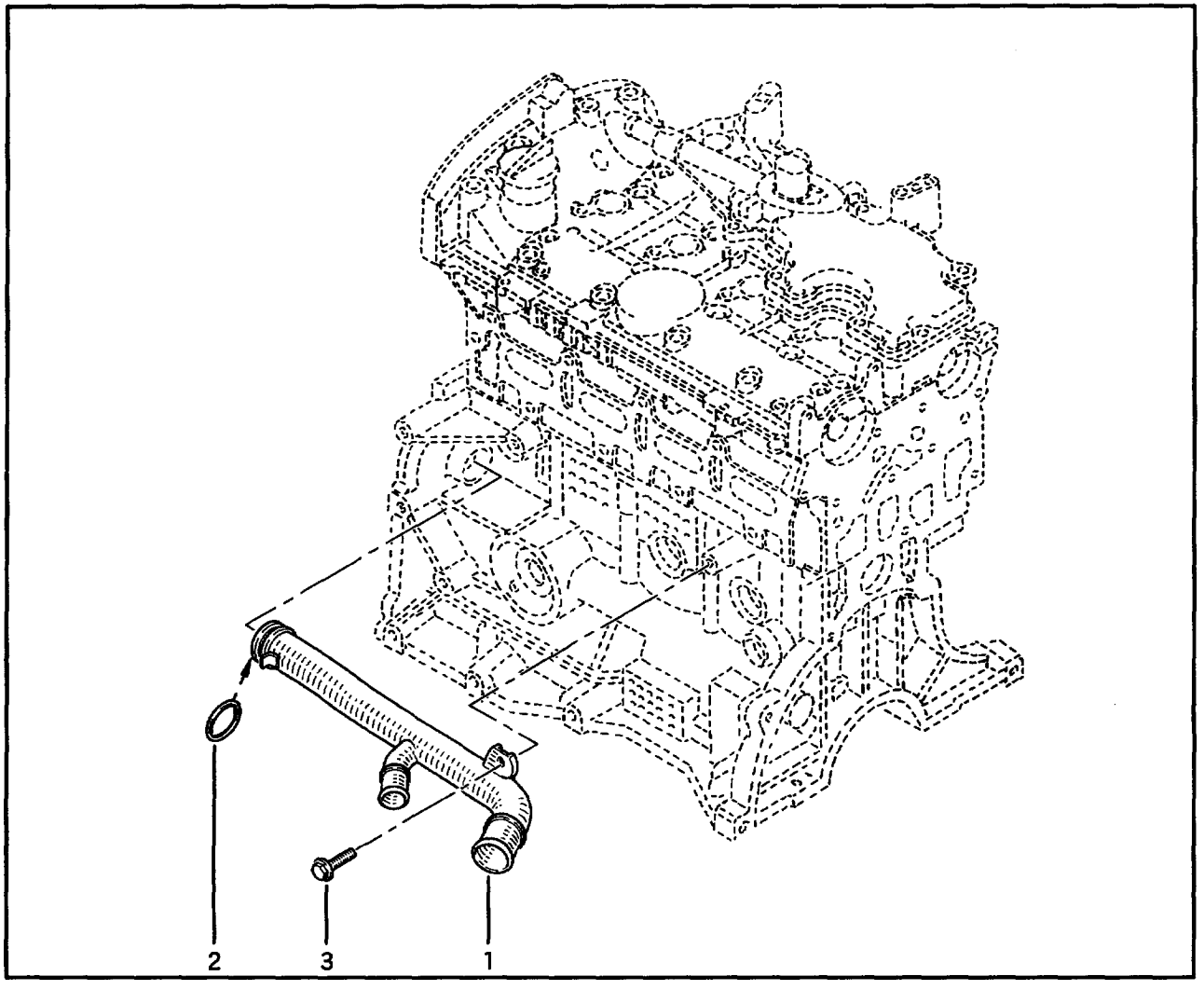
(a) 750,751,791,796,797

(b) 798



1 77 00 861 019
2 77 00 872 504
3 77 03 066 390
4 77 03 033 027
5 77 00 870 563
6 77 00 863 976
7 77 05 190 322
8 77 05 090 713
9 77 01 204 095

K4M\ 700,701,704,706,708,709,712
K4J\ 714,750



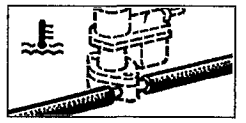
1 77 00 101 229 (a)
82 00 035 903 (b)
2 77 03 065 311 (c)
3 77 03 002 059 (c)

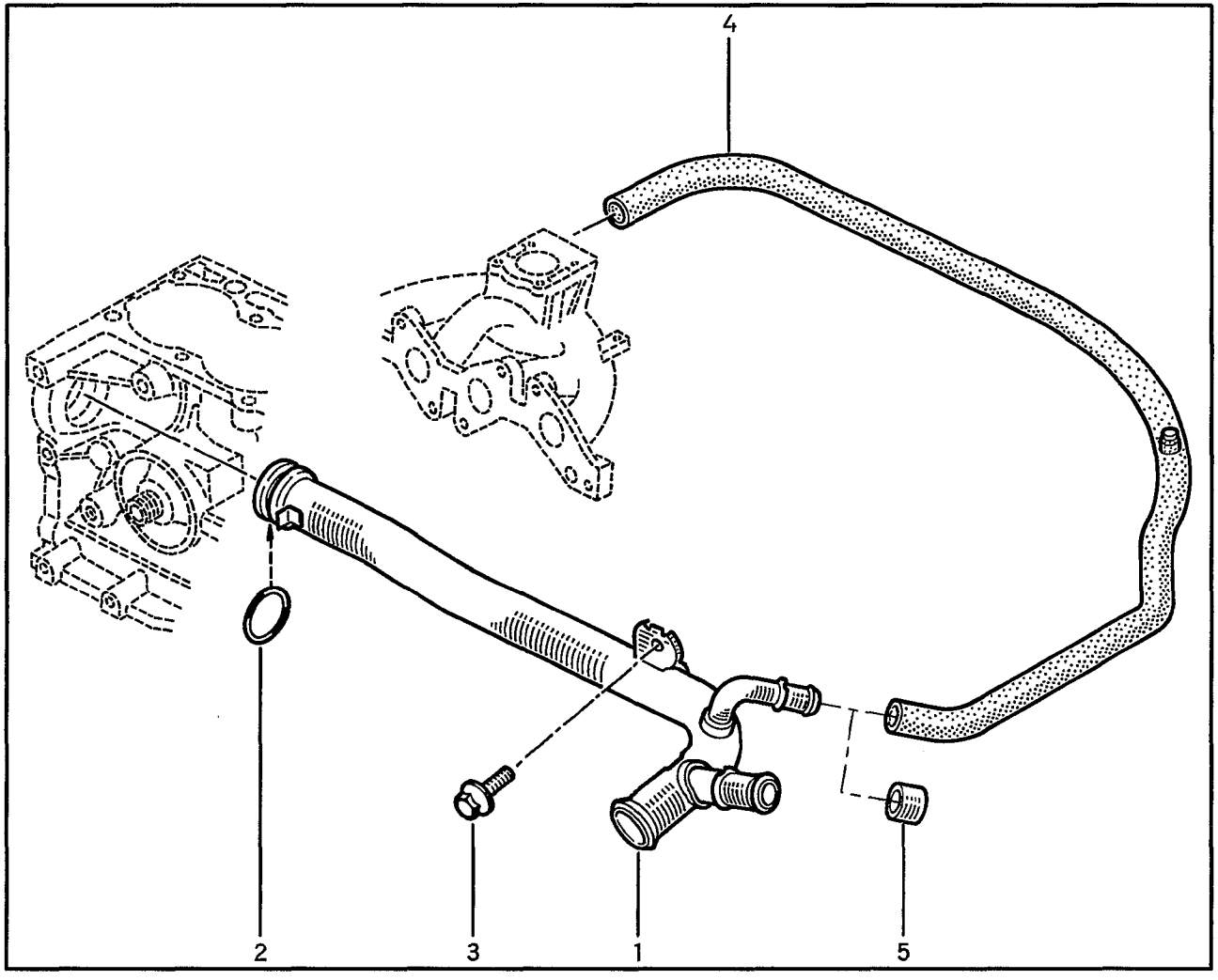
(a) K4M\ 700,701,704,706
K4J\ 750

(b) K4M\ 708,709,712
K4J\ 714

(c) K4M
K4J

E7J\ 624,626,764





1 77 00 862 016 † (a)
77 00 870 330 (x)
2 77 03 065 210 †
77 03 065 311
3 77 03 002 059
4 77 00 873 500 (b)
5 77 03 074 331 (c)

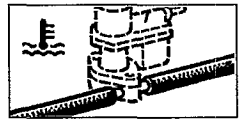
(a) 626

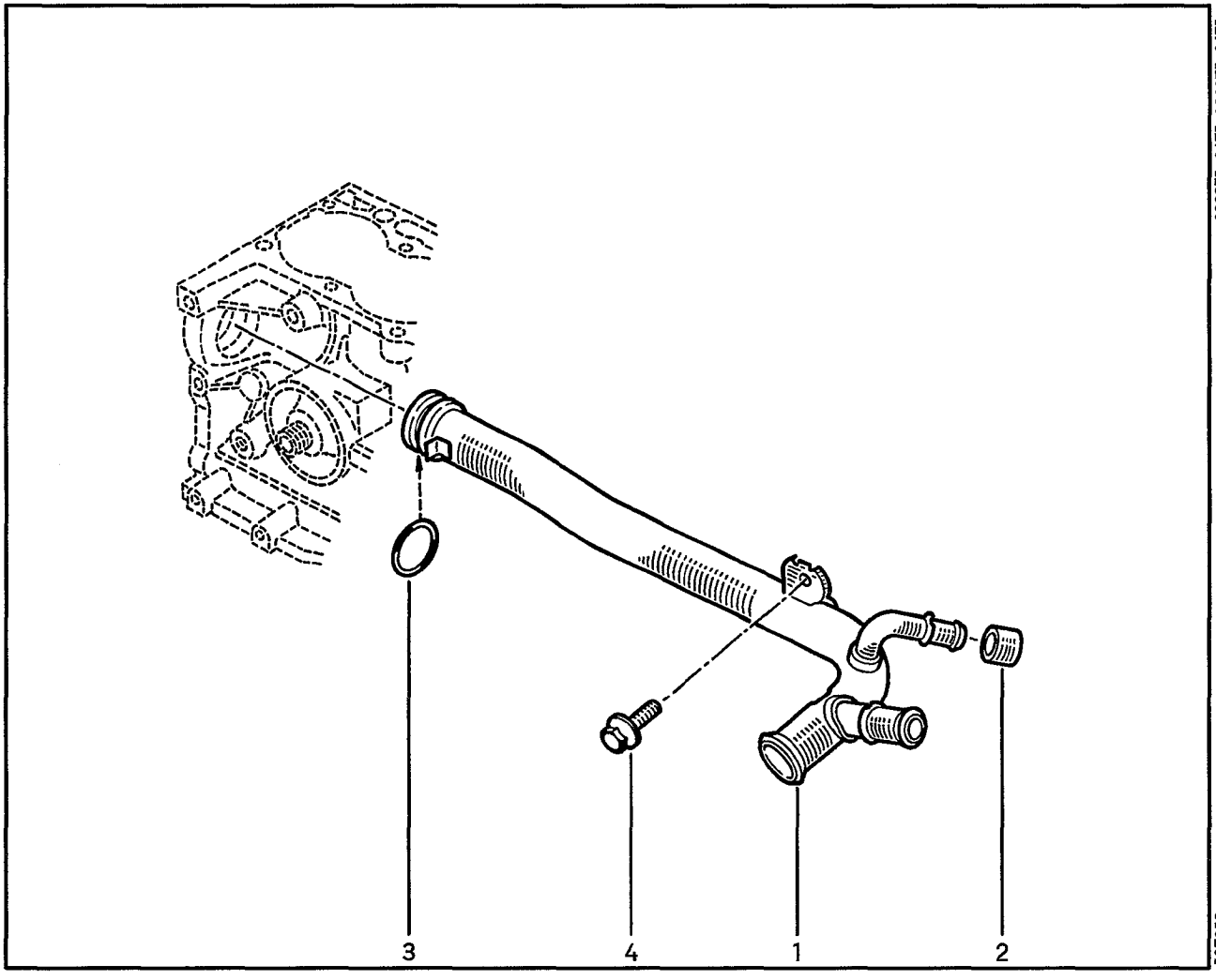
(b) 624,764

(c) 626\ (011)

(x) 626
77 03 074 331 – 1 –

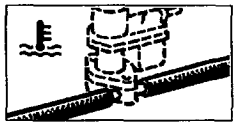
(011) 06....

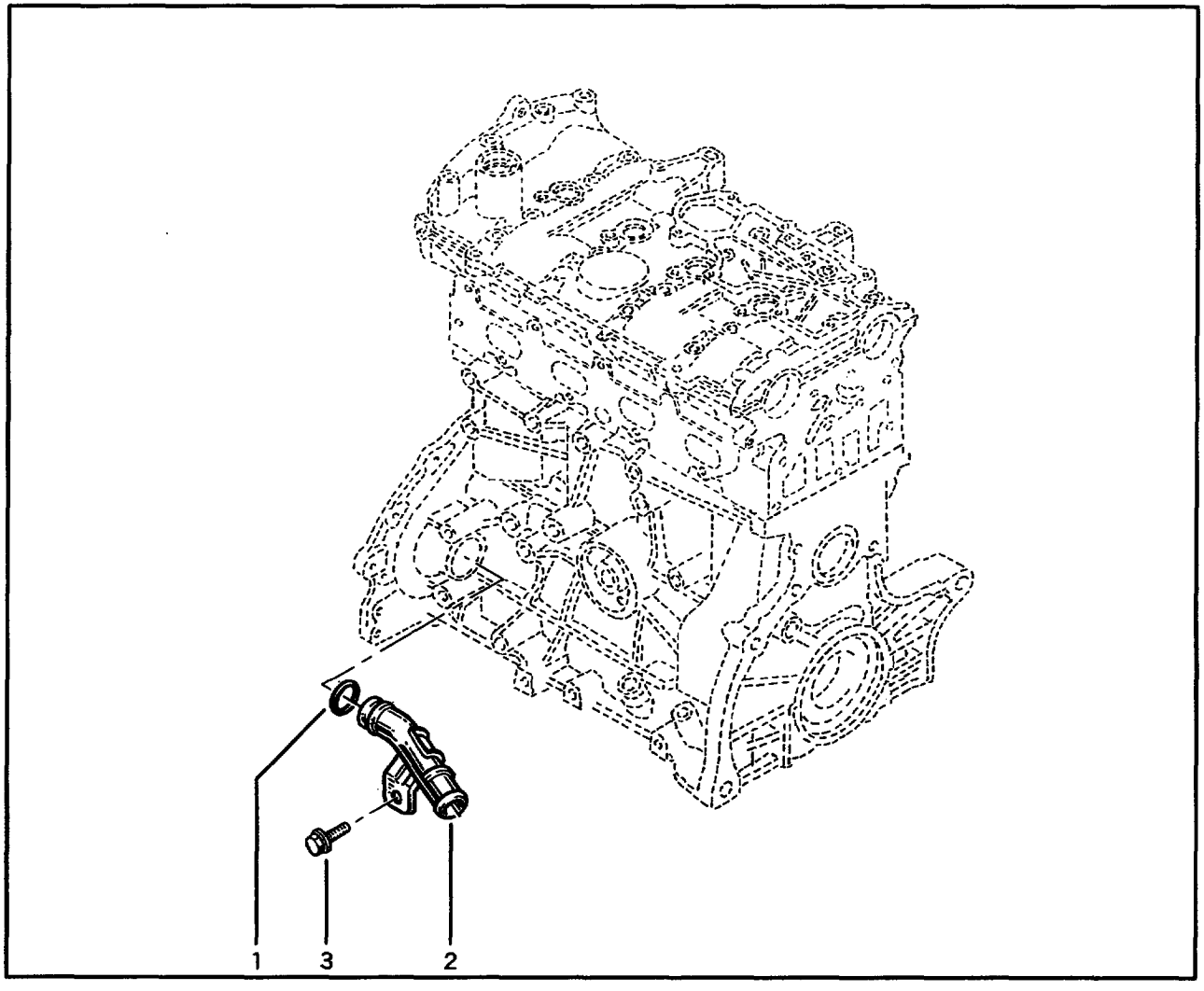




1 77 00 870 330 (x)
2 77 03 074 331
3 77 03 065 210 †
77 03 065 311
4 77 03 002 059

(x) 77 03 074 331 – 1 –





1 77 03 065 311
2 77 00 873 948
3 77 03 008 171

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F3R\ 750,751,791,796,797,798

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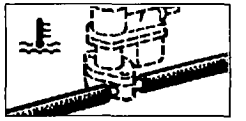
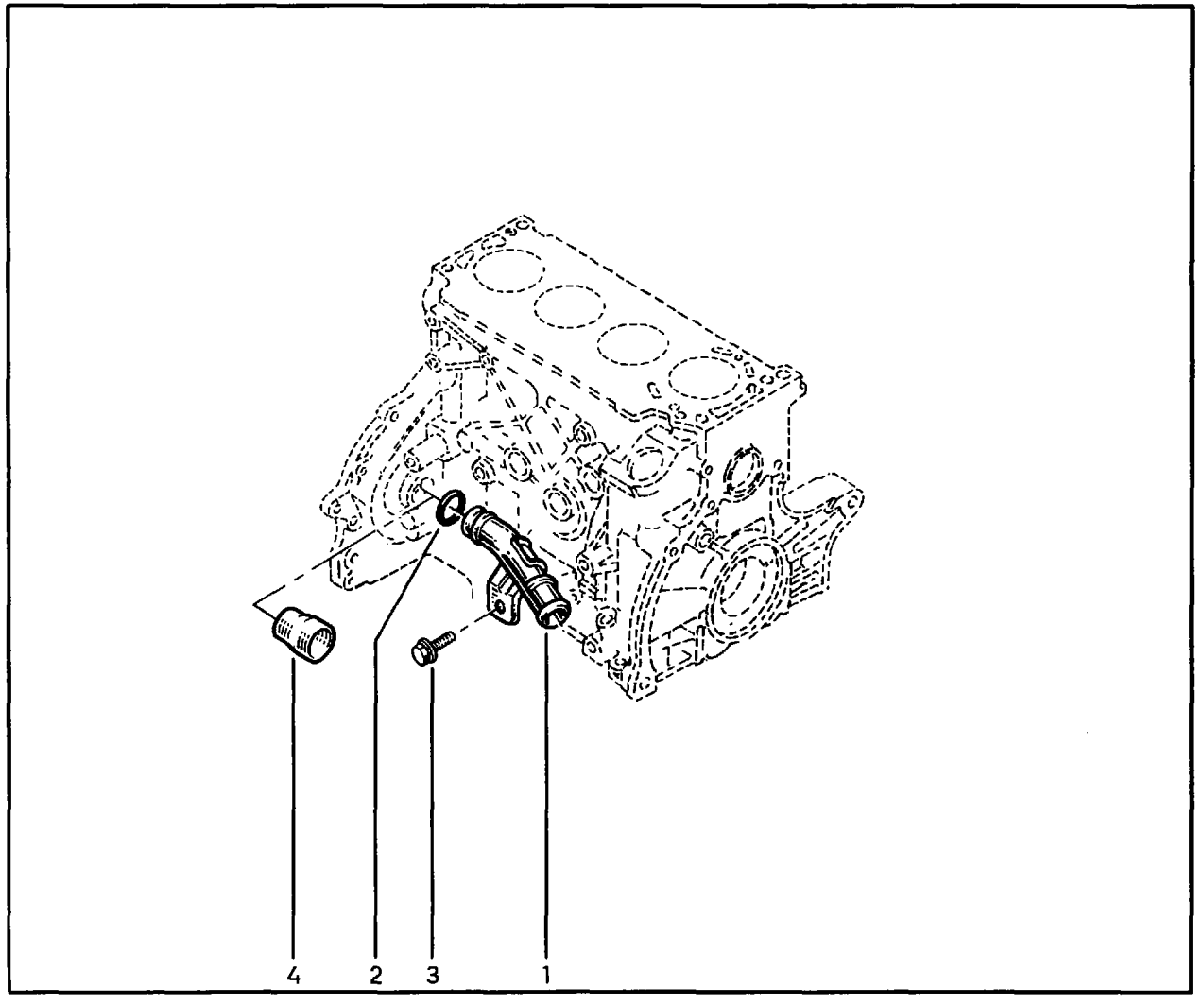


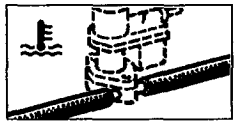


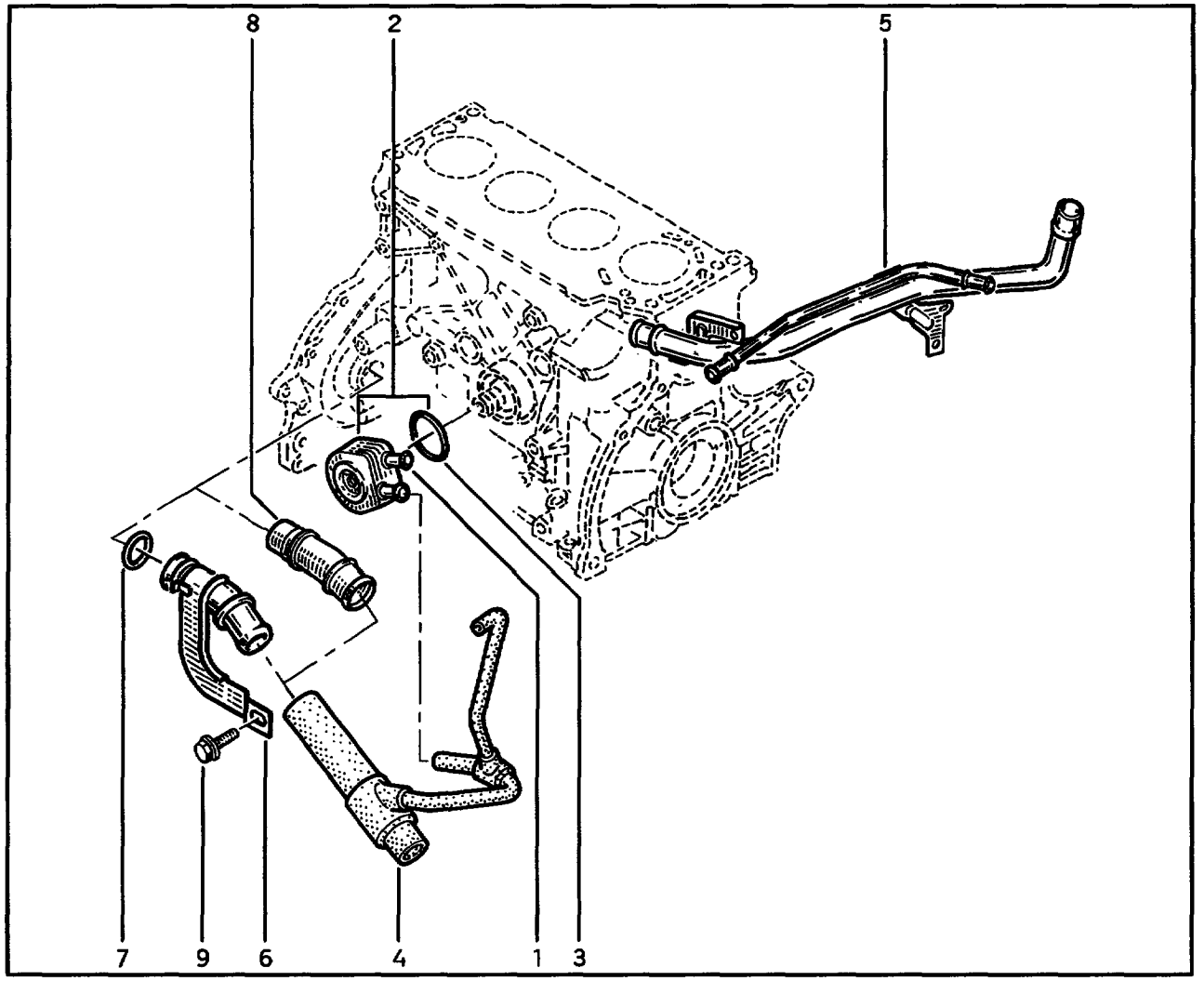
1	77 00 866 560	(a)
	77 00 873 948	(b)
2	77 03 065 210 †	(a)
	77 03 065 311	(b)
3	77 03 008 171	(b)
4	77 00 859 543	(a)

(a) 750,751\ ...→961216

(b) 791,796,797,798

750,751\ 961216→...





1	77 00 855 845 †	(a)
	77 00 114 040	(a)
	77 00 853 915 †	(b)(x)
2	77 00 114 036	(b)
3	77 00 736 647	
4	77 00 875 393	
5	77 00 838 898	
6	77 00 104 707	(c)
7	77 03 065 311	(c)
8	77 00 860 014	(d)
9	77 03 008 171	

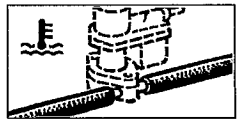
(a) 710

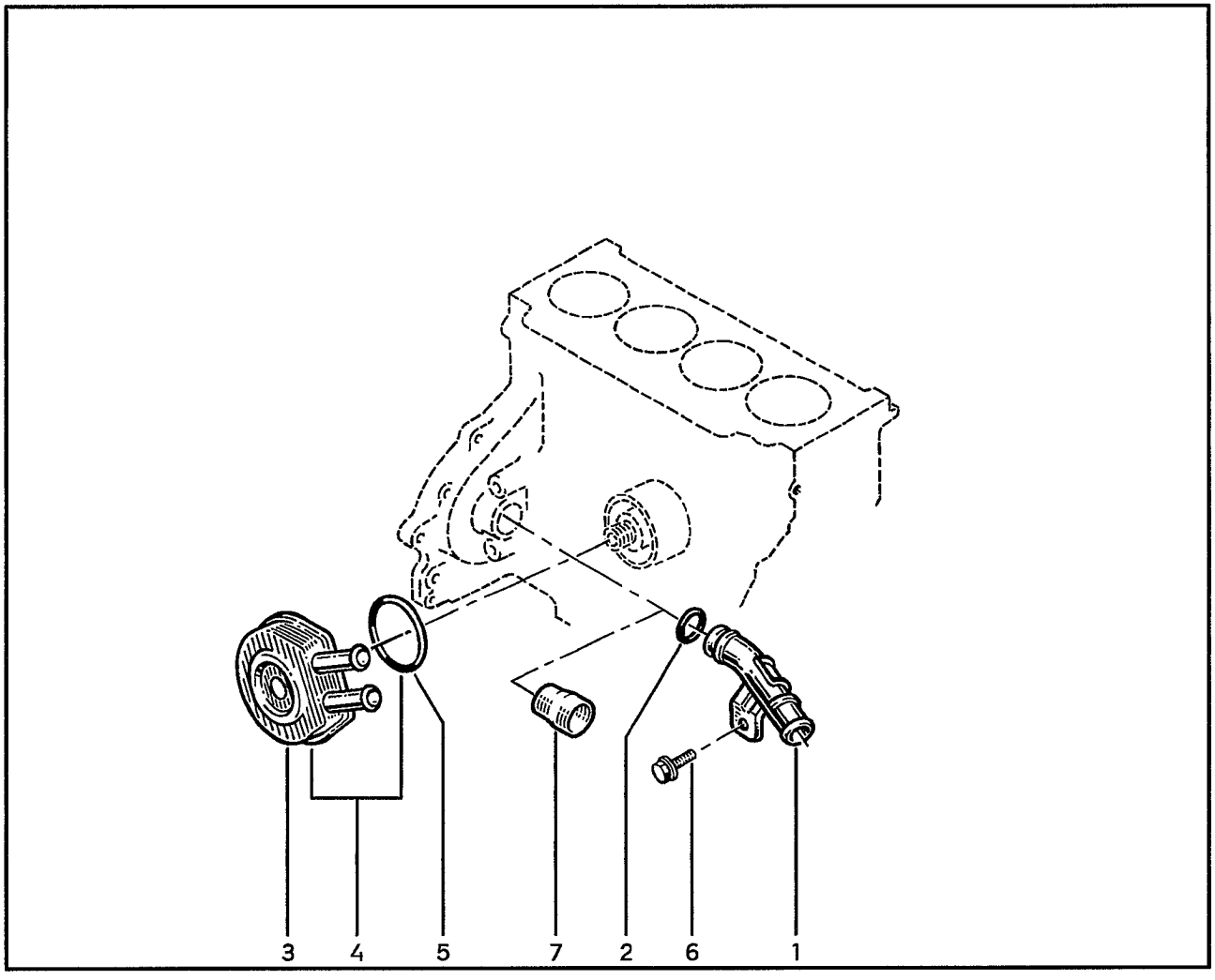
(b) 714

(c) 714
710\ 961216→...

(d) 710\ ...→961216

(x) 714
77 00 114 036 – 1 –





1	77 00 866 560	(a)
	77 00 873 948	(b)
2	77 03 065 210 †	(a)
	77 03 065 311	(b)
3	77 00 853 915 †	(c)(x)
4	77 00 114 036	(c)
5	77 00 736 647	(d)
6	77 03 008 171	(b)
7	77 00 859 543	(a)

(a) 620,784\ ...→961216

(b) 622,624,786
620,784\ 961216→...

(c) 786\ \ ...→970425
786\
620,624\

620\ \ ...→961014
784

(d) 784
786\ \ ...→970425
624,786\
620\

620\ \ ...→961014

(x) † 786\ \ ...→970425
786\
620,624\
620\ \ ...→961014
784

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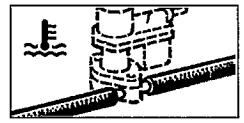
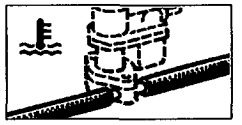
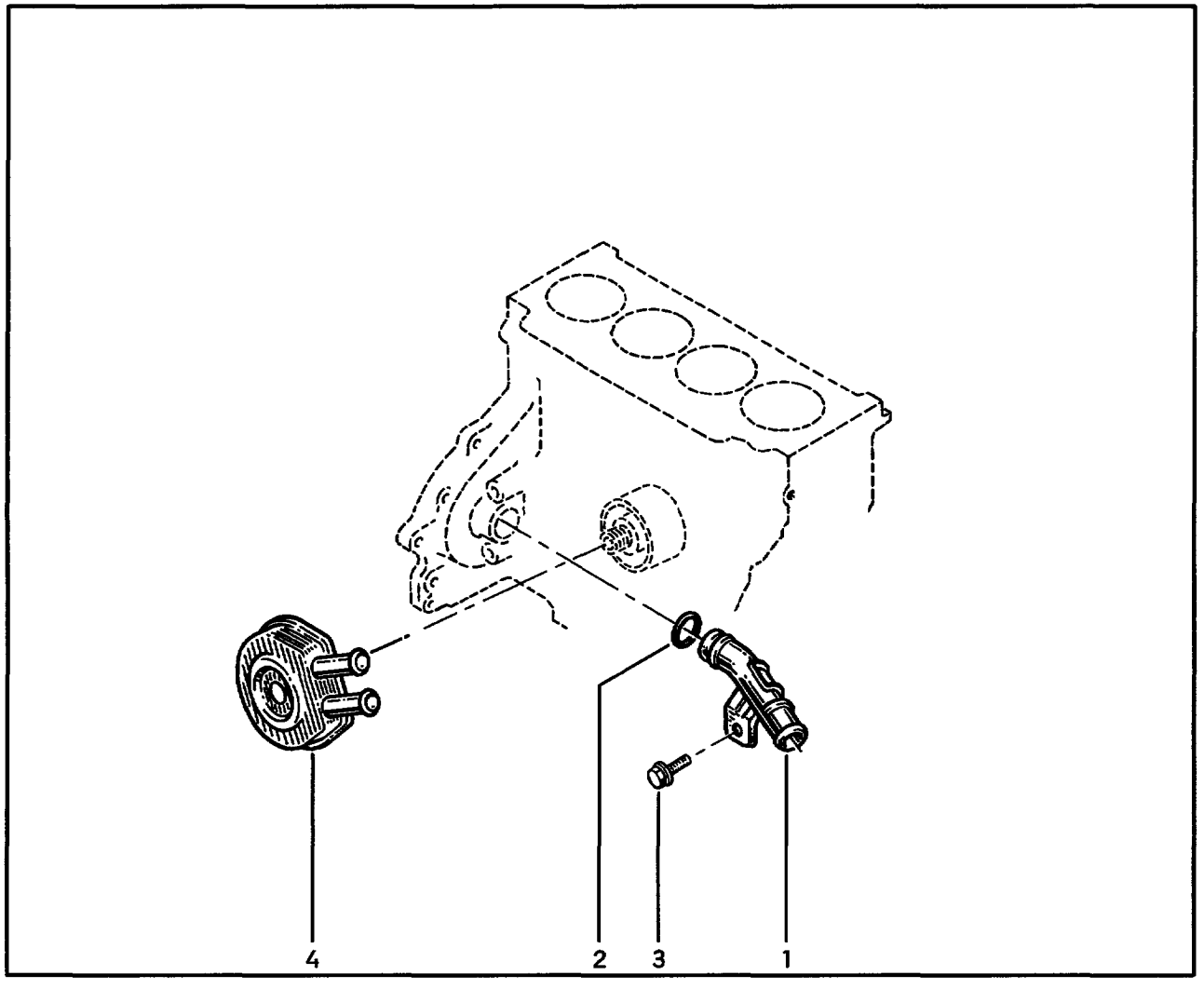


77 00 114 036 – 1 –

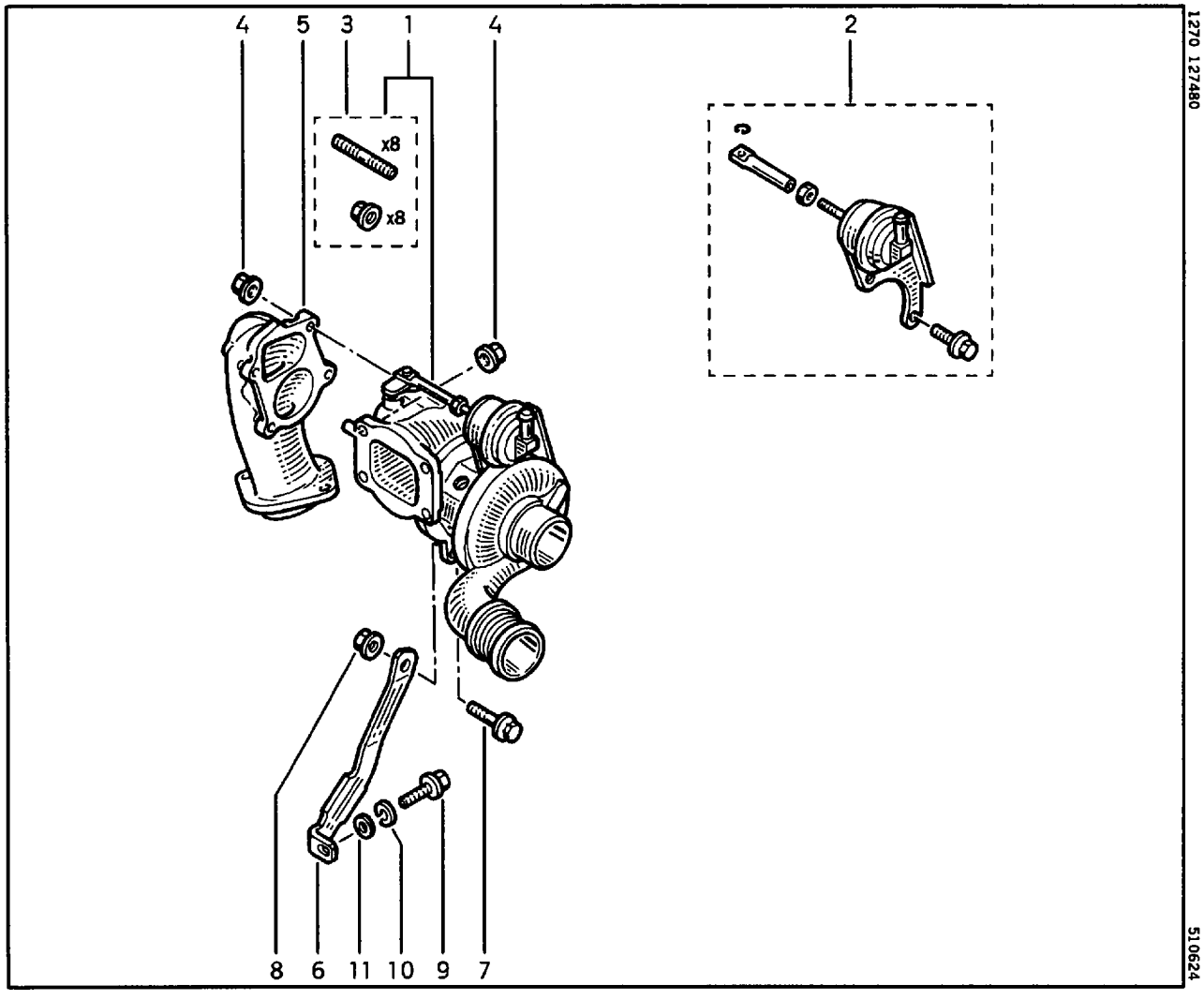
F9Q\ 730,731,732,733,734,736,738





1 77 00 873 948
2 77 03 065 311
3 77 03 008 171
4 77 00 114 039 (a)

(a) 732,733



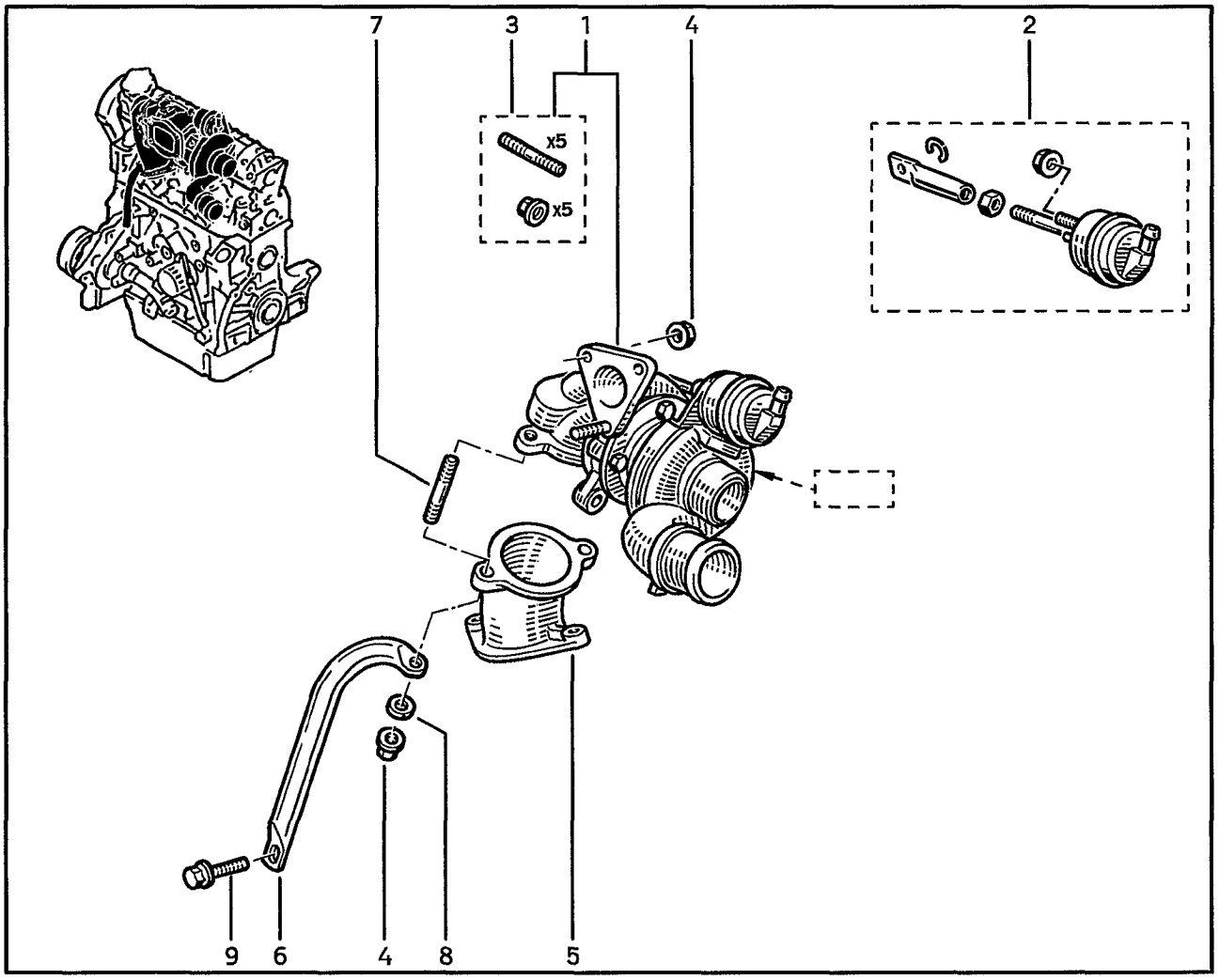
1	77 01 469 438	(a)
	77 01 352 781	% (a)
	77 01 470 677	(b)
	77 01 352 782	% (b)
	77 01 471 132	(c)
	77 01 352 862	% (c)
2	77 01 204 469	(a)
	77 01 205 549	(d)
3	77 01 466 731	
4	77 03 034 087	
5	77 00 866 741	
6	77 00 870 163	
7	77 03 002 115	
8	77 03 033 016	
9	77 03 101 045	
10	77 03 055 013	
11	77 03 053 075	

(a) 784\ ...→960916

(b) 784\ 960916→ ...
786\ ...→970825

(c) 786\ 970825→ ...

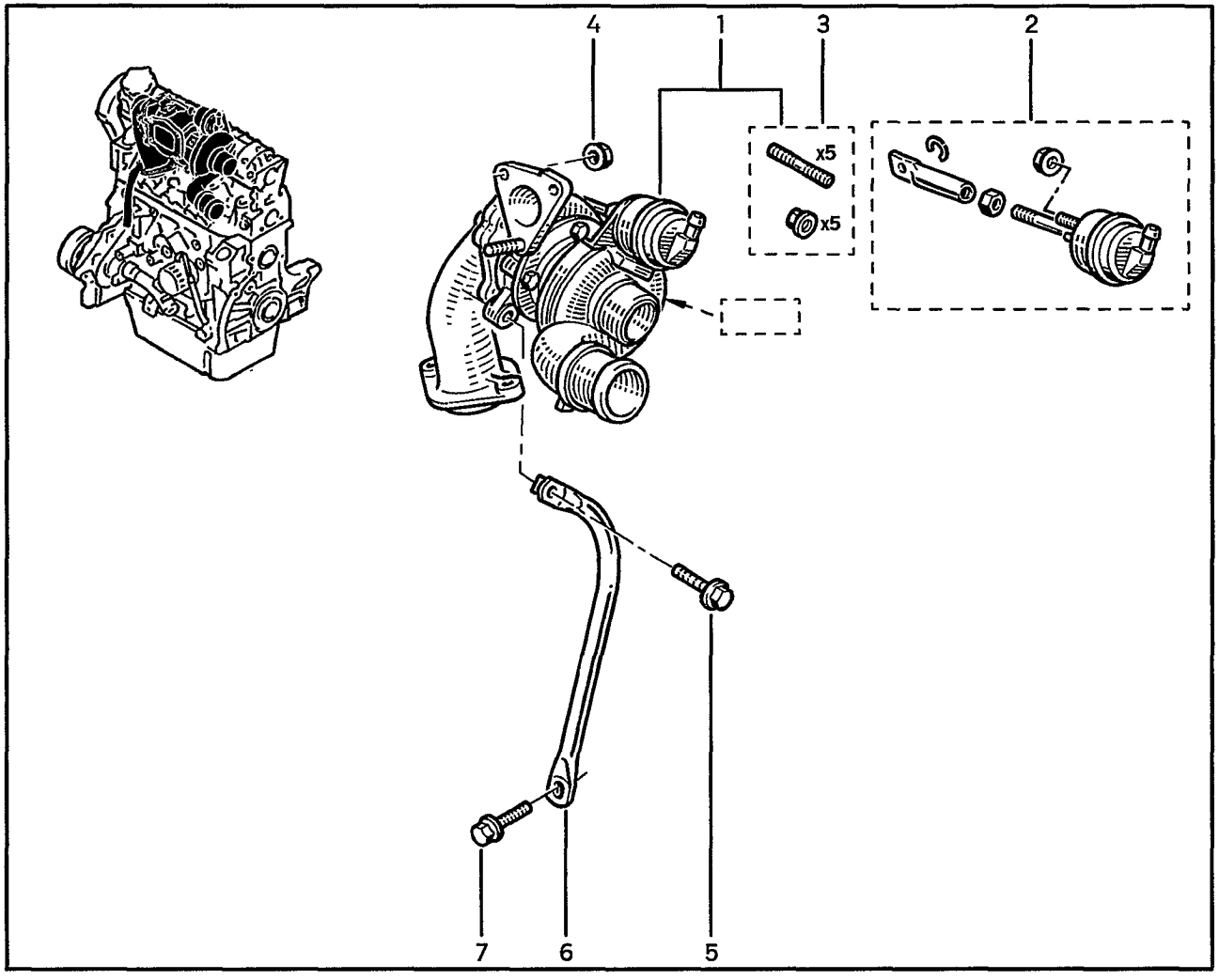
(d) 784\ 960916→ ...
786



1 77 01 470 381 † [=454165–1] (x)
77 01 352 783 † % (y)
2 77 01 205 433
3 77 01 470 382 †
77 01 472 229
4 77 03 034 087
5 77 00 874 573 †
77 00 109 424
6 77 00 106 818
7 77 03 027 264
8 77 03 053 289
9 77 03 008 055

(x) † 77 01 471 634 – 1 – \ 77 00 108 114 – 1 – \ 77 03 002 024 – 1 –

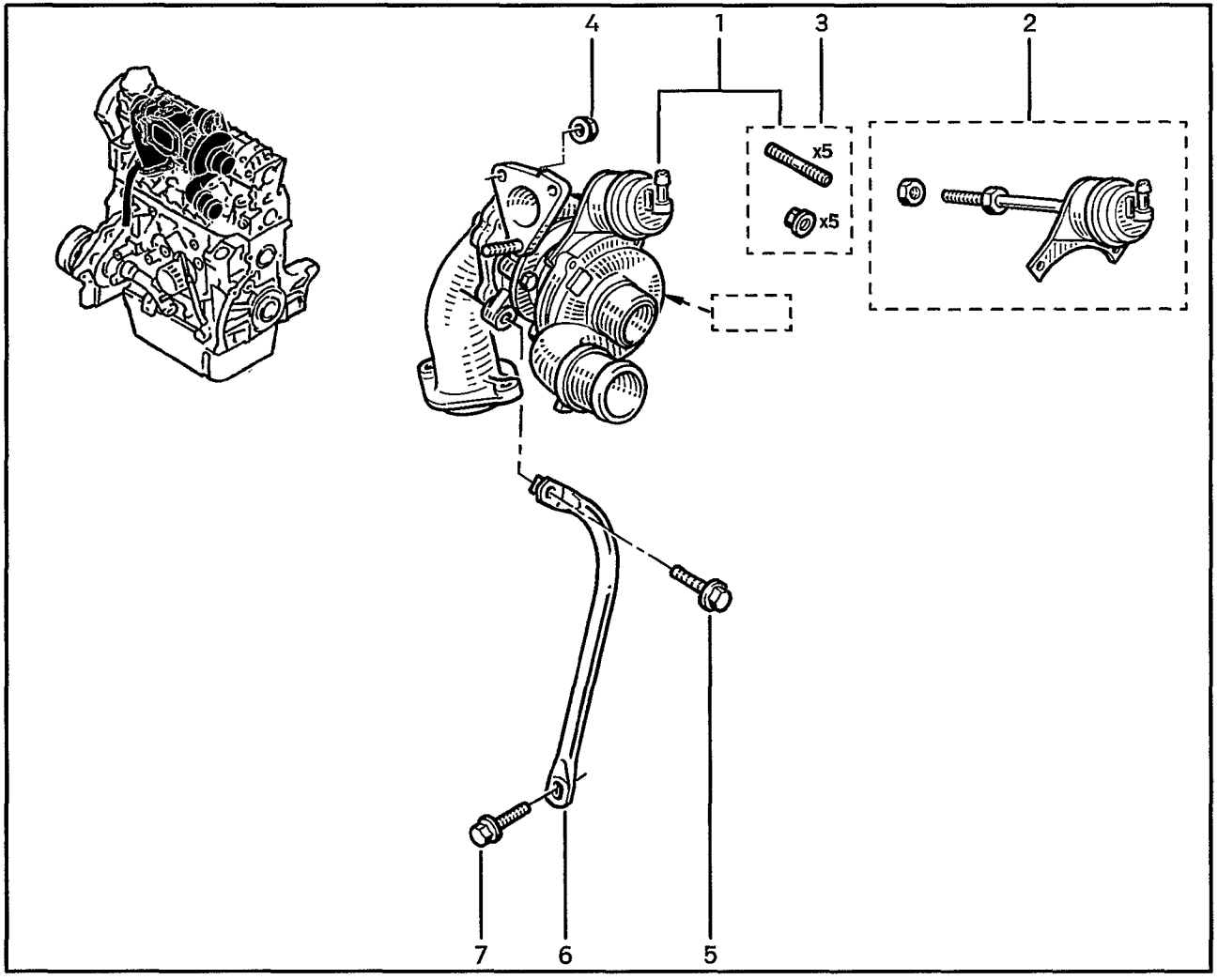
(y) † 77 01 352 852 – 1 – \ 77 00 108 114 – 1 – \ 77 03 002 024 – 1 –



1 77 01 471 097 ✝[=700830–1] (x)
77 01 352 852 %
2 77 01 205 818
3 77 01 470 382 ✝
77 01 472 229
4 77 03 034 087
5 77 03 002 024
6 77 00 108 114
7 77 03 008 055

(x) 77 01 471 634 – 1 –

F9Q\... 730,734\ 981012→...\ =KKK
F9Q\... 731,736\ =KKK

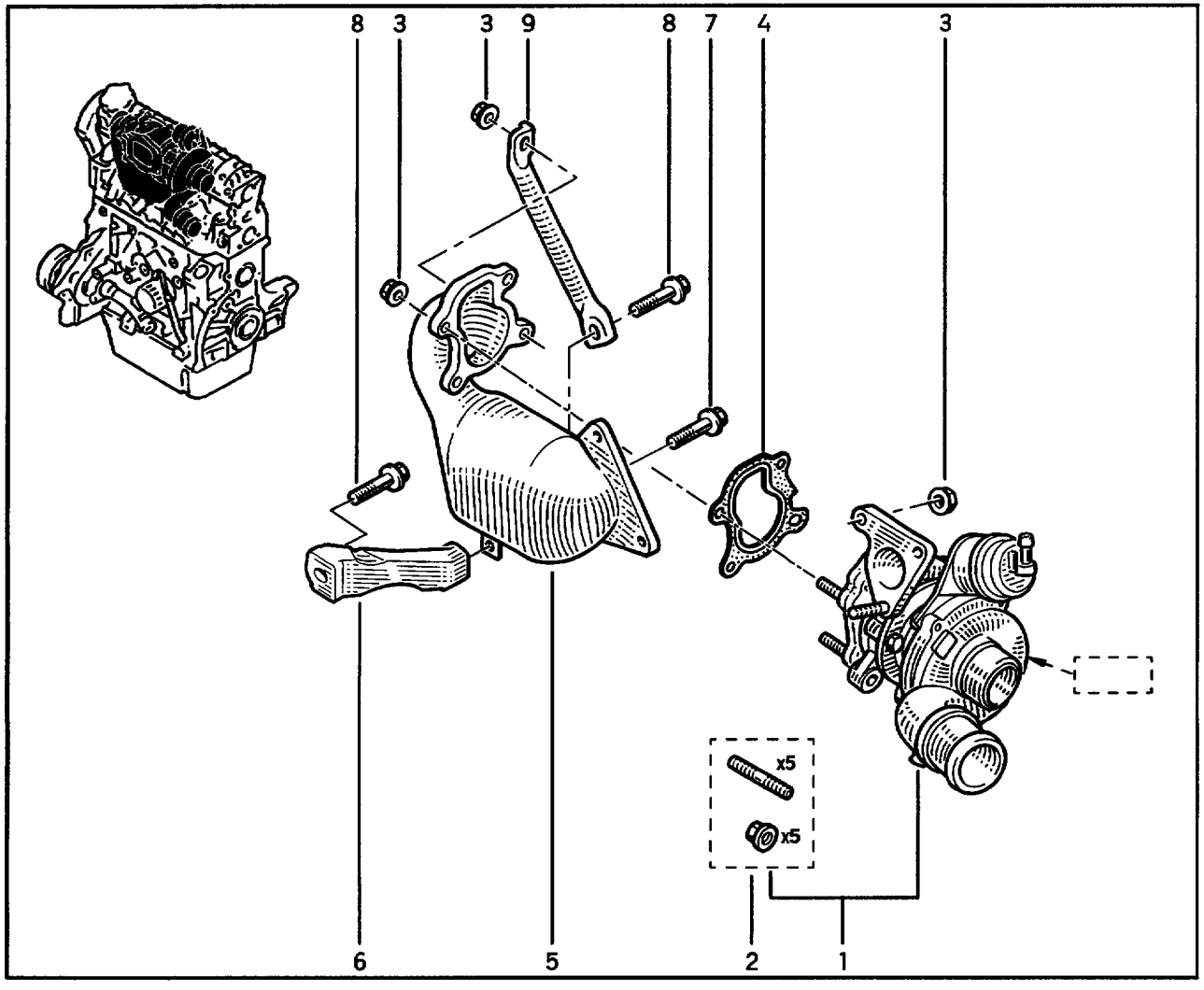


1	77 01 471 634	[=K03–014] (a)
2	77 01 206 160	
3	77 01 470 382 †	
	77 01 472 229	
4	77 03 034 087	
5	77 03 002 024	(b)
6	77 00 108 114	(b)
7	77 03 008 055	

(a) F9Q\... 730,734\ 981012→...
F9Q\... 731,736

(b) F9Q\... 730,734\ 971020→...
F9Q\... 731,736

F9Q\ 732,733,738\ GARRET

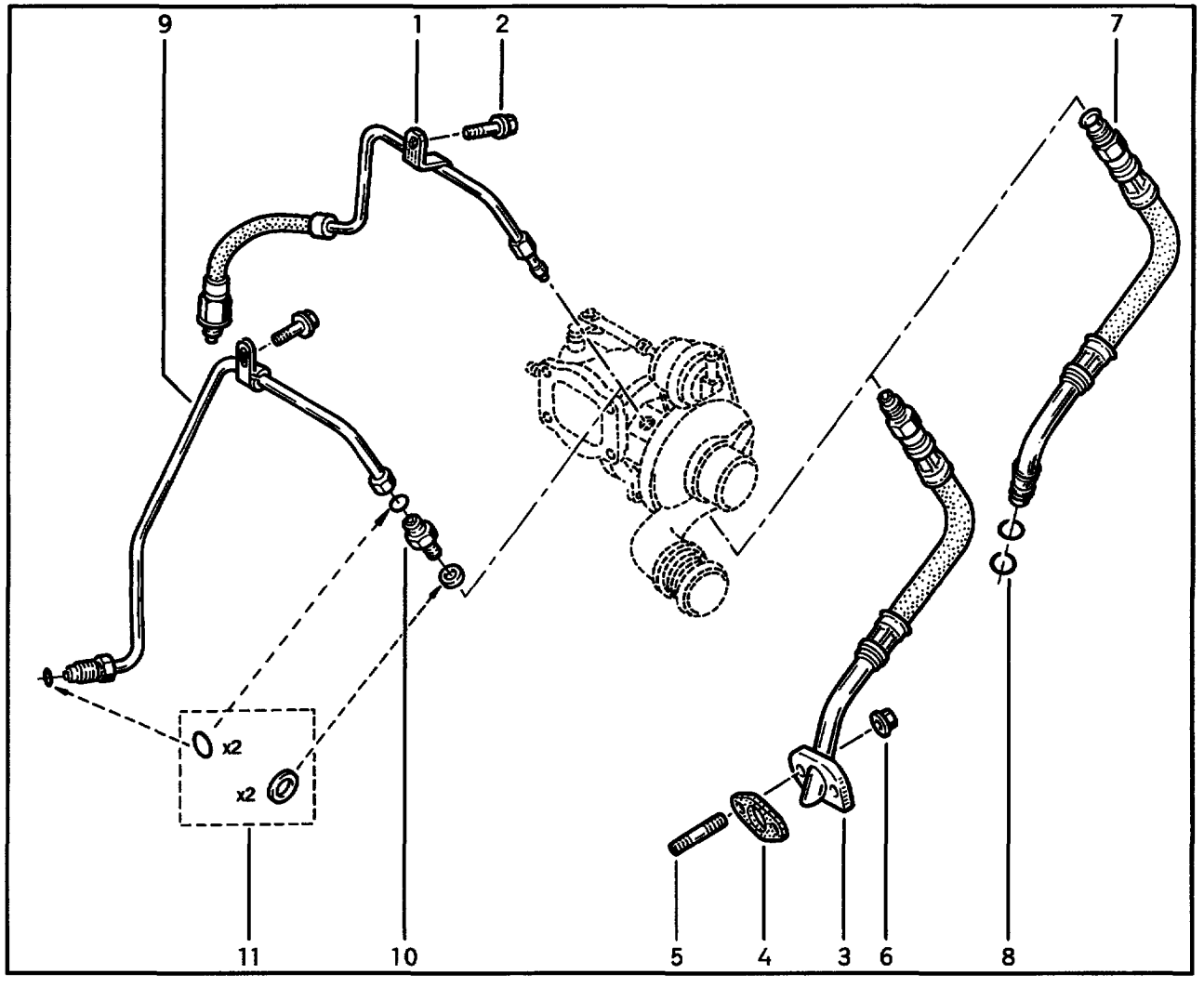


1	77 01 472 228	[=703245–1] (a)
2	77 01 472 229	(b)
3	77 03 034 087	
4	77 00 115 530	(a)
5	77 00 113 633	
6	77 00 111 649	(a)
7	77 03 101 157	
8	77 03 002 244	
9	77 00 116 254	(a)

(a) 732,733

(b) 732
733,738

F8Q\ 784,786



1	77 00 862 508	(a)
2	77 03 002 079	
3	77 00 874 728	(b)
4	77 00 854 950	(b)
5	77 03 027 249	(b)
6	77 03 033 027	(b)
7	77 00 875 494	(c)
8	77 01 042 763	(c)
9	77 00 108 694	(d)
10	77 00 109 048	(e)
	77 00 114 936	(f)
	77 00 113 201	(g)
11	77 01 471 140	(d)

(a) 784
786\ ...→ 970825

(b) 784\ ...→ 960506

(c) 786
784\ 960506→ ...

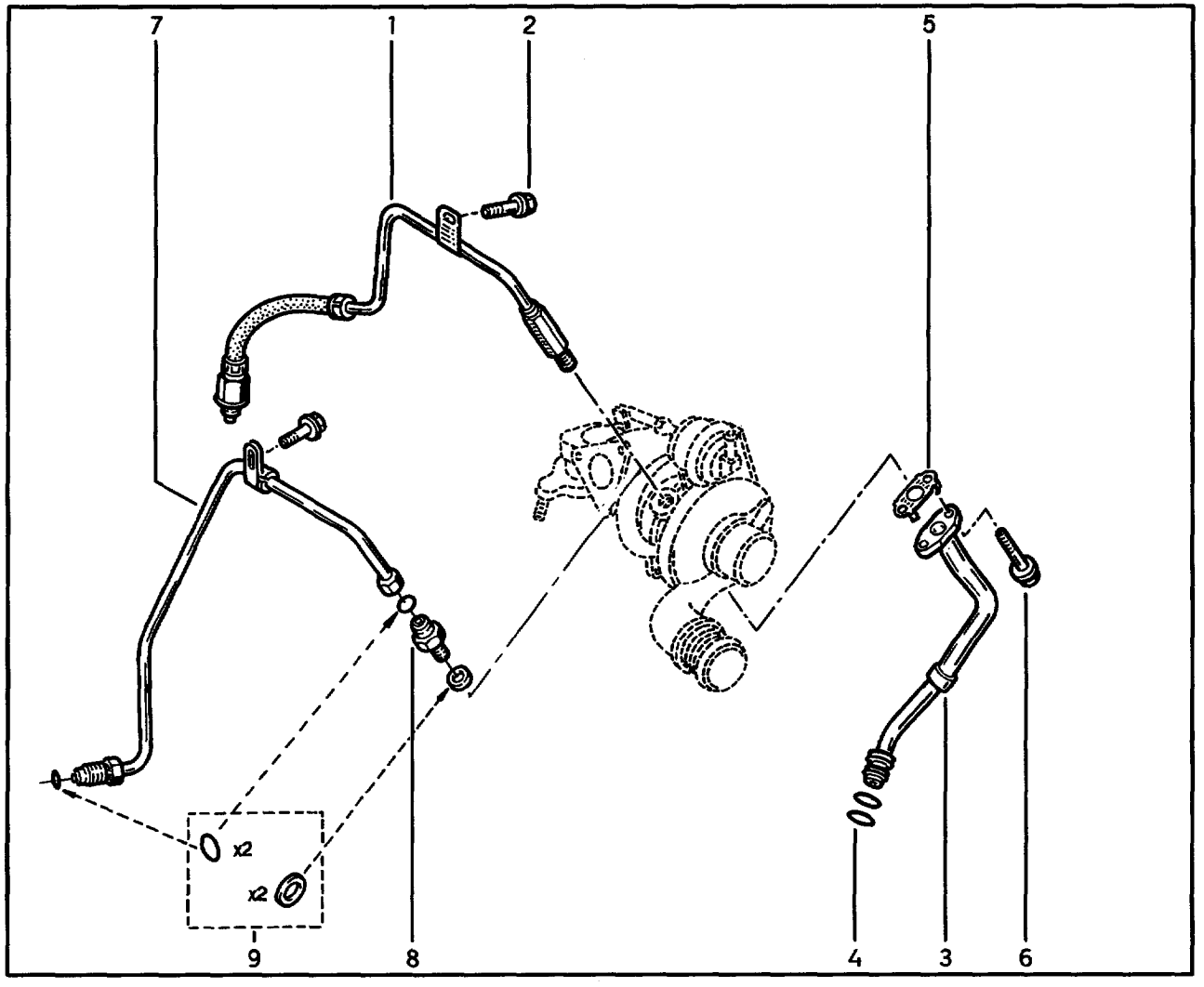
(d) 786\ 970825→ ...

(e) 786\ 970825→ 000221

(f) 786\ 000221→ ...

(g) 786\ (011)\ ...→ 970825

(011) 06....



1	77 00 874 933 †	(a)
	77 00 108 396	(a)
2	77 03 002 079	
3	77 00 875 476 †	(b)
	77 00 116 028	(b)
	77 00 105 700 †	(c)
	77 00 116 211	(c)
4	77 01 042 763	
5	77 01 043 279	
6	77 03 002 046	
7	77 00 108 692	(d)
	77 00 109 202 †	(c)
	77 00 111 510	(e)
	82 00 063 352	(f)
8	77 00 109 048	(g)
	77 00 114 936	(h)
9	77 01 471 140	(j)

(a) 730
734\ ...→ 970825

(b) 730,731,734,736

(c) 732,733,738

(d) 731,736
734\ 970825→ ...

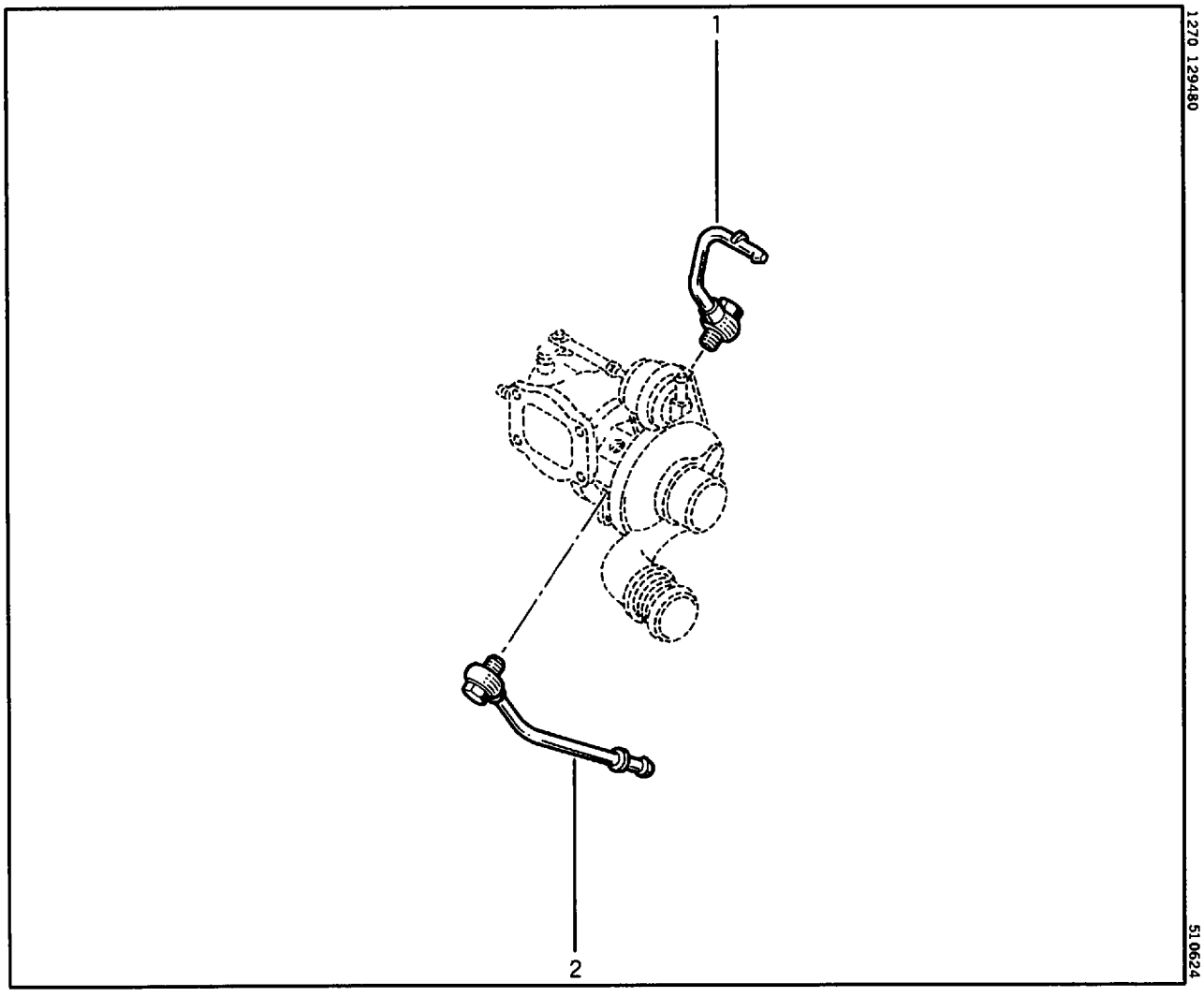
(e) 732\ ...→ 000221

(f) 733,738
732\ 000221→ ...

(g) 734\ 970825→ 000221
731,732,736\ ...→ 000221

(h) 733,738
731,732,734,736\ 000221→ ...

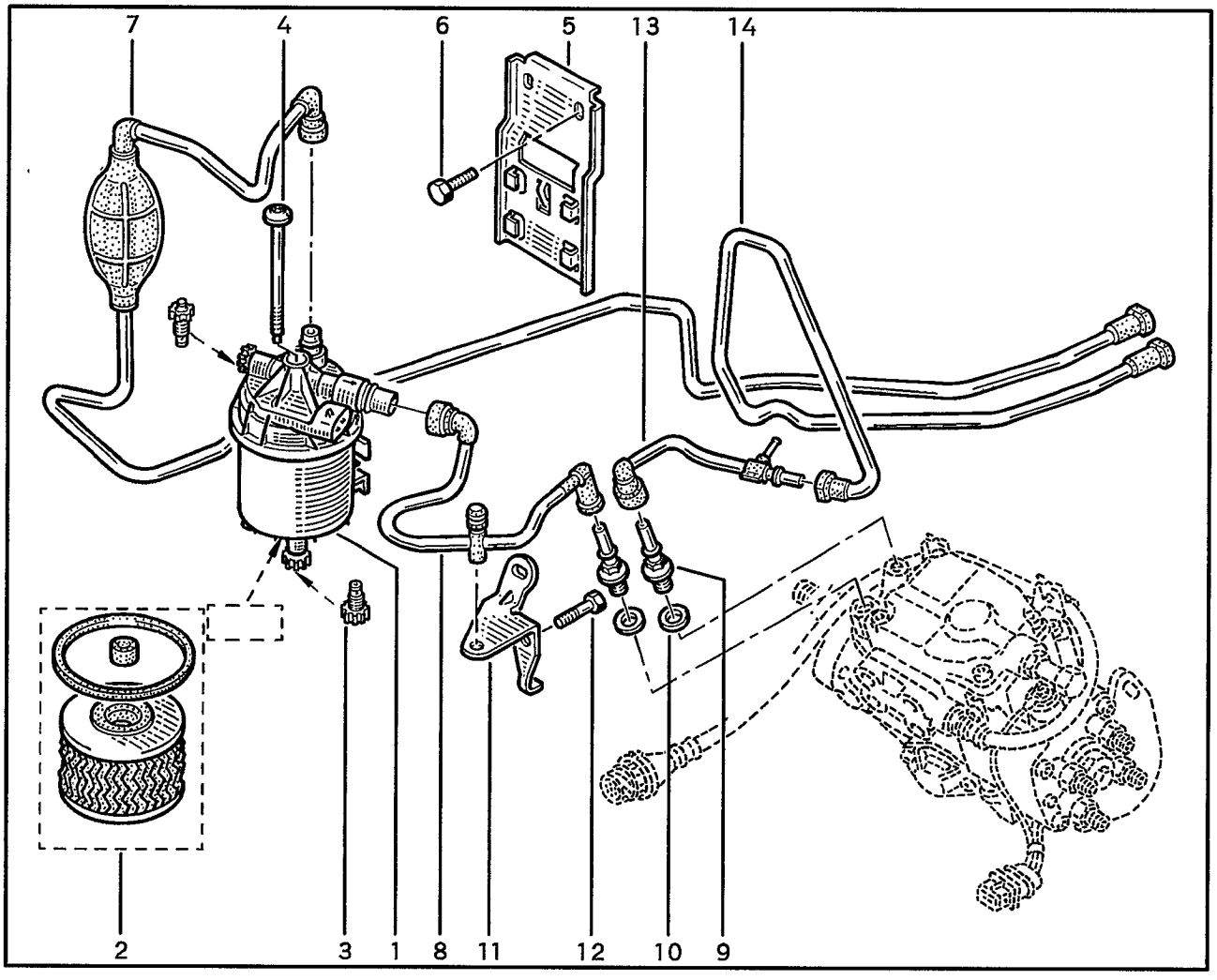
(j) 734\ 970825→ ...
731,732,733,736,738



1 77 00 865 725
2 77 00 867 671

F8Q\ 622\ =PURFLUX

13.141.0
9910517 1270.061



1	77 00 113 232	[=6610964160]
2	77 01 043 620	(a)
3	77 01 033 196	(a)
4	77 01 043 623	
5	77 00 107 648	
6	77 03 008 055	
7	77 00 113 750	
8	77 00 113 751 †	
	82 00 031 036	
9	77 05 190 393	
10	77 00 667 525	
11	77 00 112 898	(b)
	77 00 112 897	(c)
12	77 03 101 238	(b)
	77 03 001 957	(c)
13	77 00 113 057	
14	77 00 113 013	

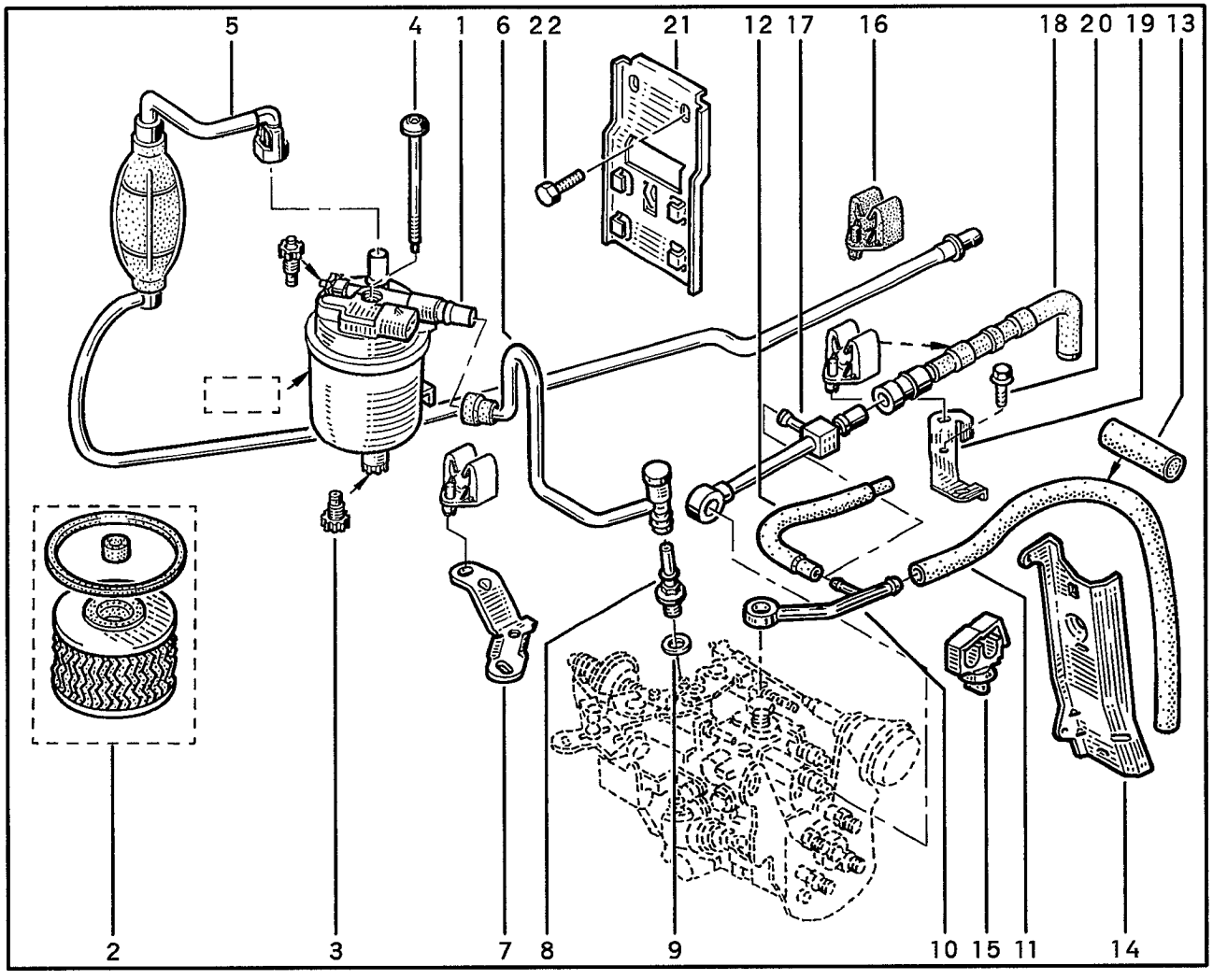
(a) =6610964160

(b)

(c)

F8Q\624\981123→...\=PURFLUX

13.141.2
9910110 1270.052



1	77 00 113 232	[=6610964160]
2	77 01 043 620	(a)
3	77 01 033 196	(a)
4	77 01 043 623	(a)
5	77 00 107 651	
6	77 00 111 968	
7	77 00 101 150	(b)
8	77 05 190 392	
9	77 00 716 654	
10	77 00 871 576	(c)
11	77 01 033 229	[×=7] (c)
12	77 05 090 076	
13	77 01 033 056	1m
14	77 00 741 069	
15	77 03 079 520	
16	77 03 079 067	
17	77 05 190 510	(d)
18	77 00 105 229	(d)
19	77 00 105 347	
20	77 03 002 020	
21	77 00 107 648	
22	77 03 008 055	

(a) =6610964160

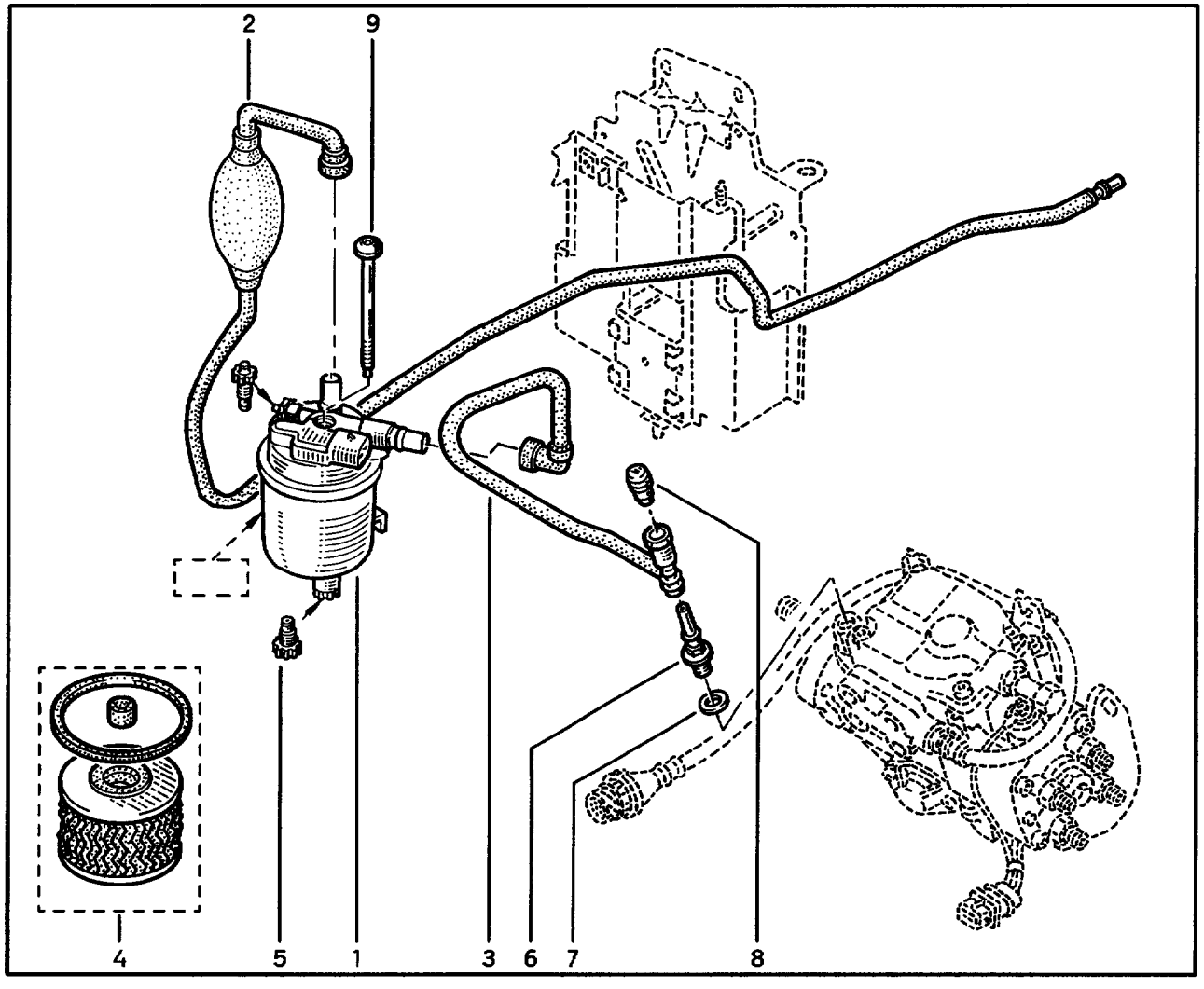
(b)

(c)

(d)

F9Q\ 731,736\ =PURFLUX

13.141.3
0010637 1270.062

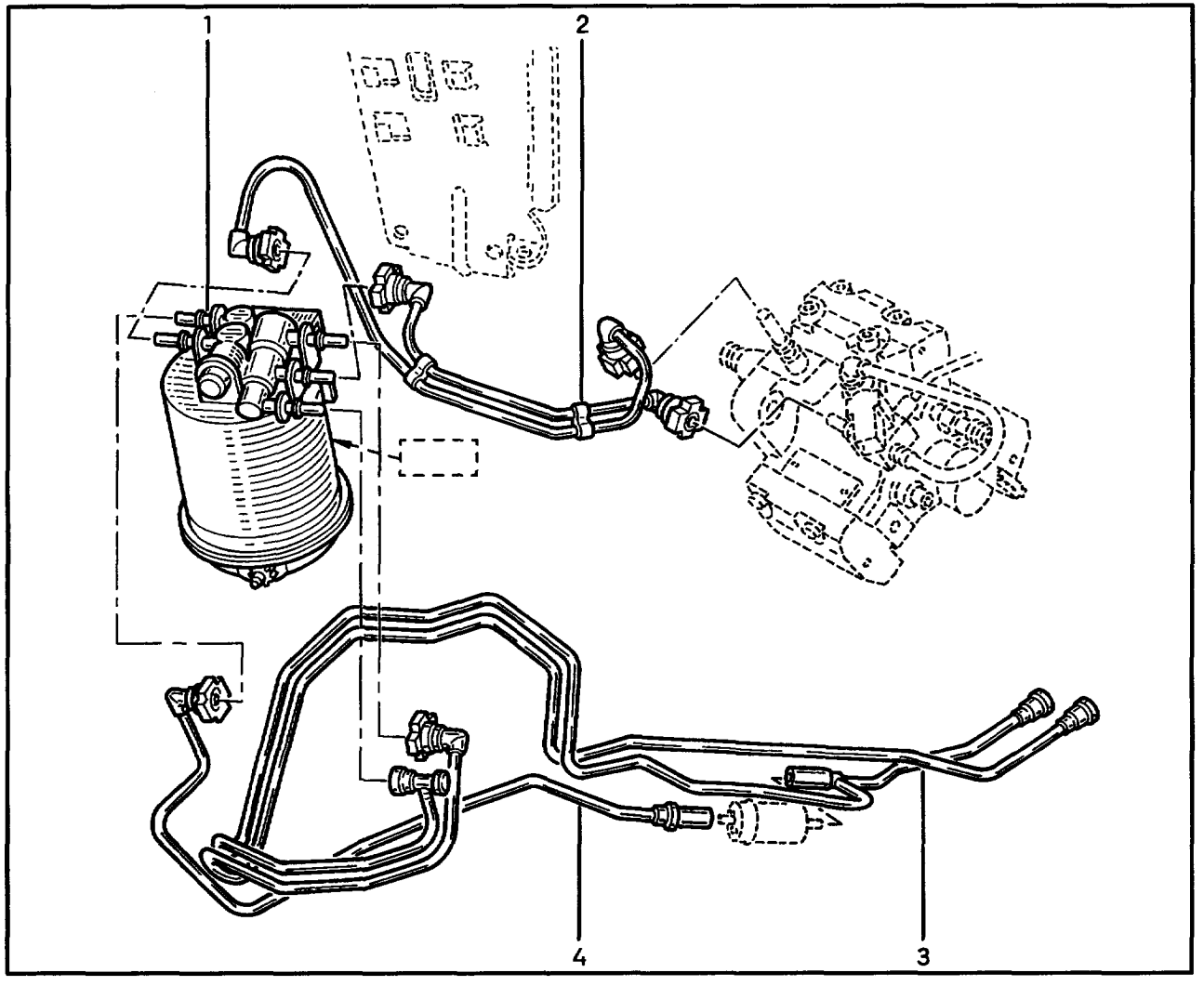


1	77 00 113 232	[=6610964160]
2	77 00 113 472	
3	77 00 114 313 †	
	77 00 115 592	
4	77 01 043 620	(a)
5	77 01 033 196	(a)
6	77 05 190 393	
7	77 00 667 525	
8	77 00 102 463	
9	77 01 043 623	

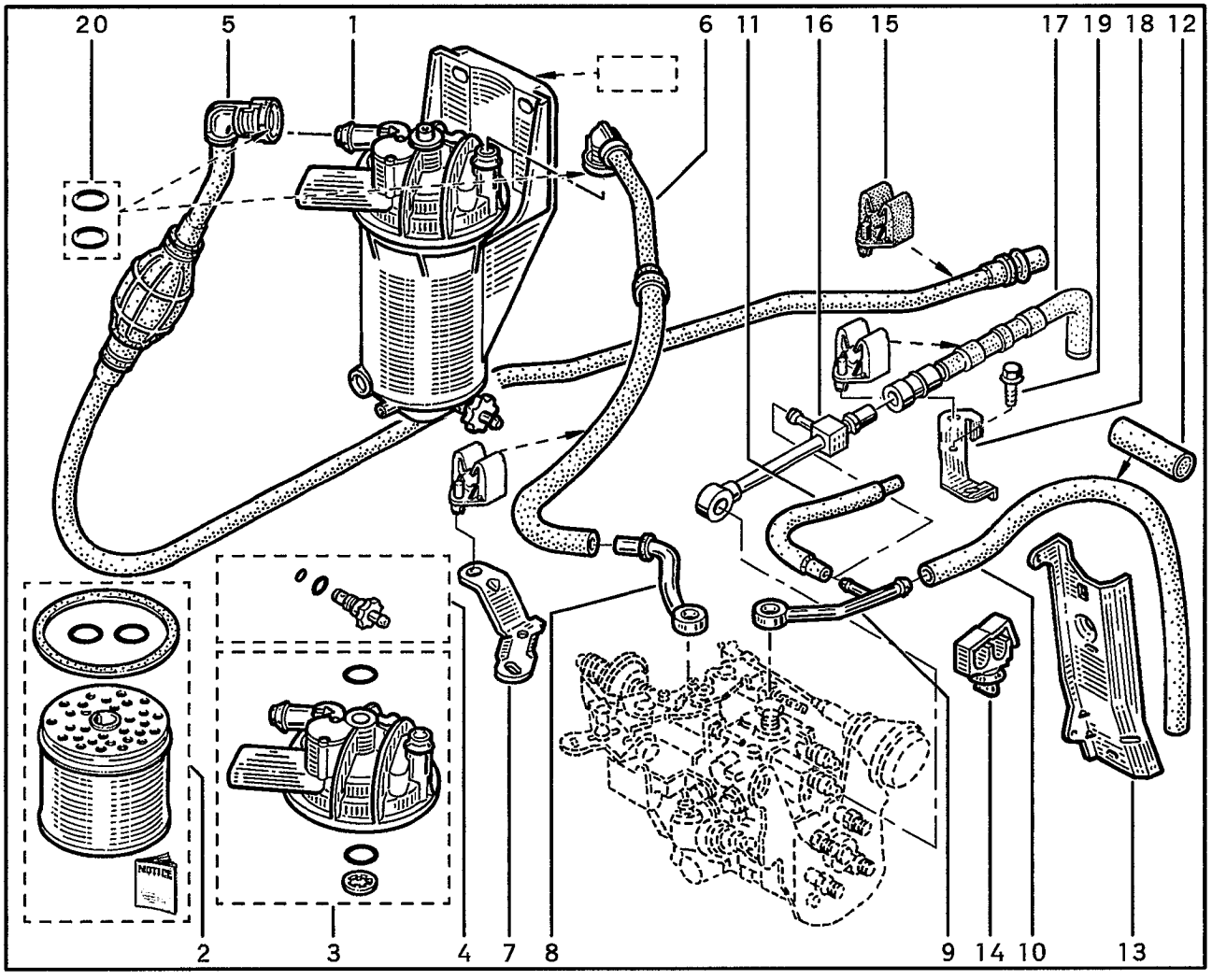
(a) =6610964160

F9Q\ 732,733,738\ =PURFLUX

13.141.4
0010609 1270.062



1 77 00 109 585 [=FC500]
2 77 00 114 691
3 77 00 115 008
4 77 00 112 058



1	77 00 866 281 †	[=6350060]	(a)
	77 00 875 431	[=6350080]	(a)
2	77 01 204 497		(b)
3	77 01 204 728		(b)
4	77 01 204 729		(b)
5	77 05 190 003 †		(a)
	77 05 190 421		(a)
6	77 05 190 333 †		(a)
	77 00 104 161		(a)
7	77 00 873 100 †		(c)
	77 00 101 150		(c)
	77 00 872 068 †		(d)
	77 00 101 151		(d)
8	77 05 190 332		(a)
9	77 00 740 806		(e)
	77 00 871 576		(f)
10	77 01 033 229	[×=7]	(g)
11	77 05 090 076		
12	77 01 033 056	1m	
13	77 00 741 069		
14	77 03 079 520		
15	77 03 079 067		
16	77 05 190 510		(h)
17	77 00 105 229		(h)
18	77 00 854 432		(j)
	77 00 105 347		(k)
19	77 03 002 020		
20	77 01 472 095		(a)

(a) F8Q\ 620
F8Q\ 624\ ...→ 981123

(b) F8Q\ 620\ =6350060
F8Q\ 624\ ...→ 981123\ =6350060

(c)

(d)

(e) \ ...→ 970301
F8Q\ 620\
F8Q\ 624\ \ ...→ 971014

(f) \ 970301→ ...

(g) F8Q\ 620
F8Q\ 624\
F8Q\ 624\ \ ...→ 971014

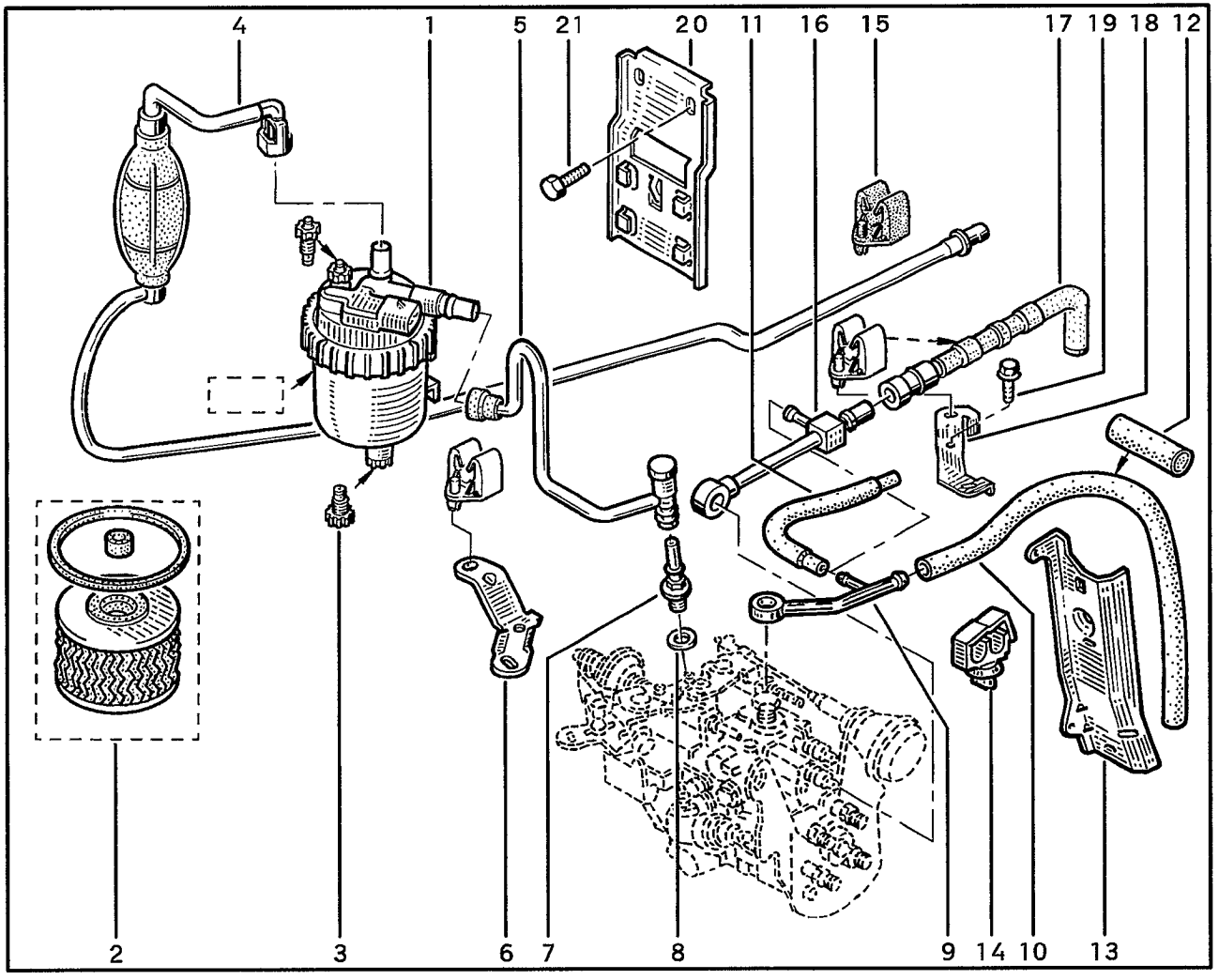
(h) F8Q\ 624\ \ 971014→ ...

(i) F8Q\ 620
F8Q\ 624\ ...→ 971014

13.148.0
9910219 1270.052

(k) F8Q\624\971014→...

F8Q\624\981123→...\=LUCAS-RØTØ



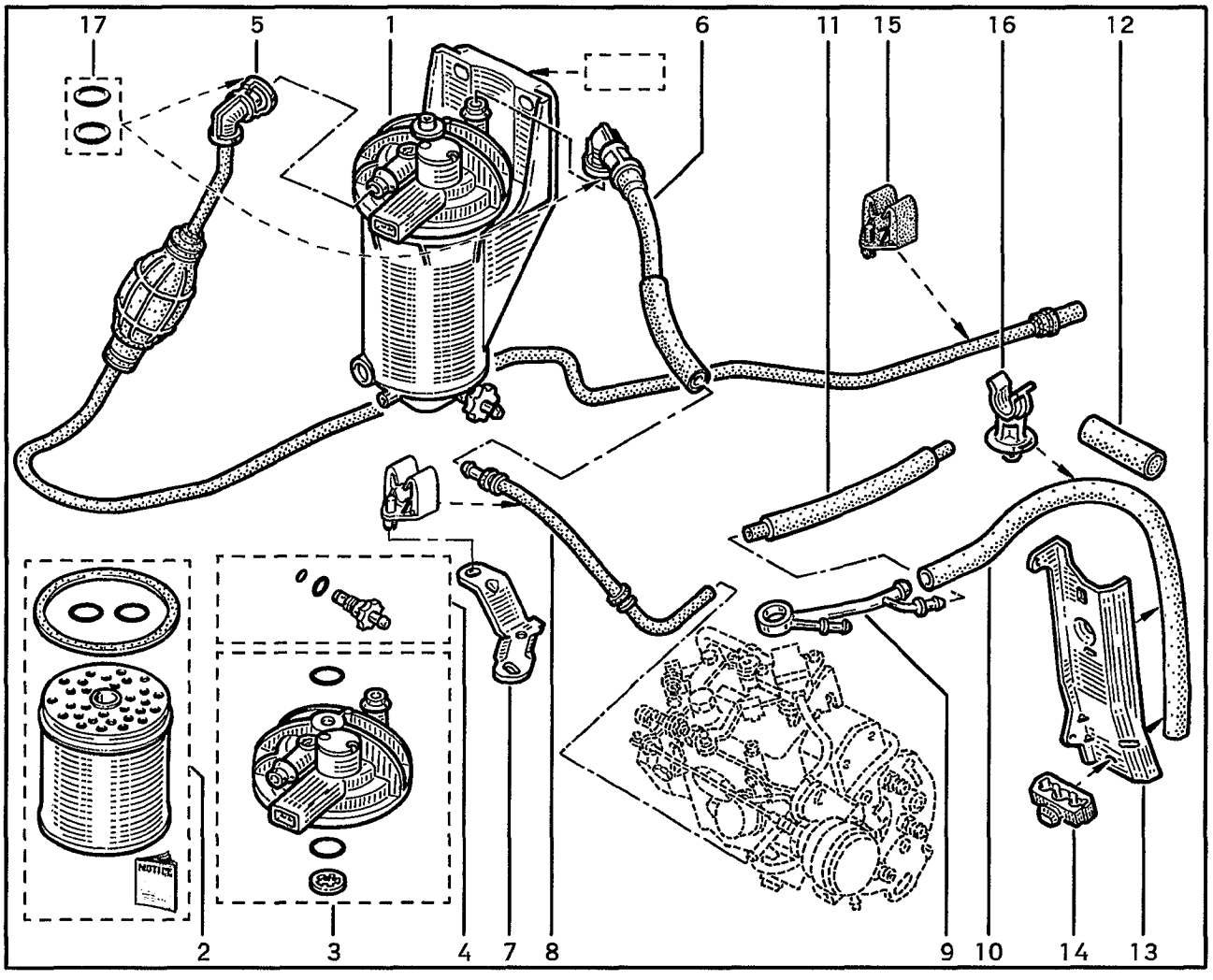
1	77 00 113 233	[=6350130]
2	77 01 206 119	(a)
3	77 01 046 577	(a)
4	77 00 107 651	
5	77 00 111 968	
6	77 00 101 150	(b)
7	77 05 190 392	
8	77 00 716 654	
9	77 00 871 576	(c)
10	77 01 033 229	[×=7] (c)
11	77 05 090 076	
12	77 01 033 056	1m
13	77 00 741 069	
14	77 03 079 520	
15	77 03 079 067	
16	77 05 190 510	(d)
17	77 00 105 229	(d)
18	77 00 105 347	
19	77 03 002 020	
20	77 00 107 648	
21	77 03 008 055	

(a) =6350130

(b)

(c)

(d)



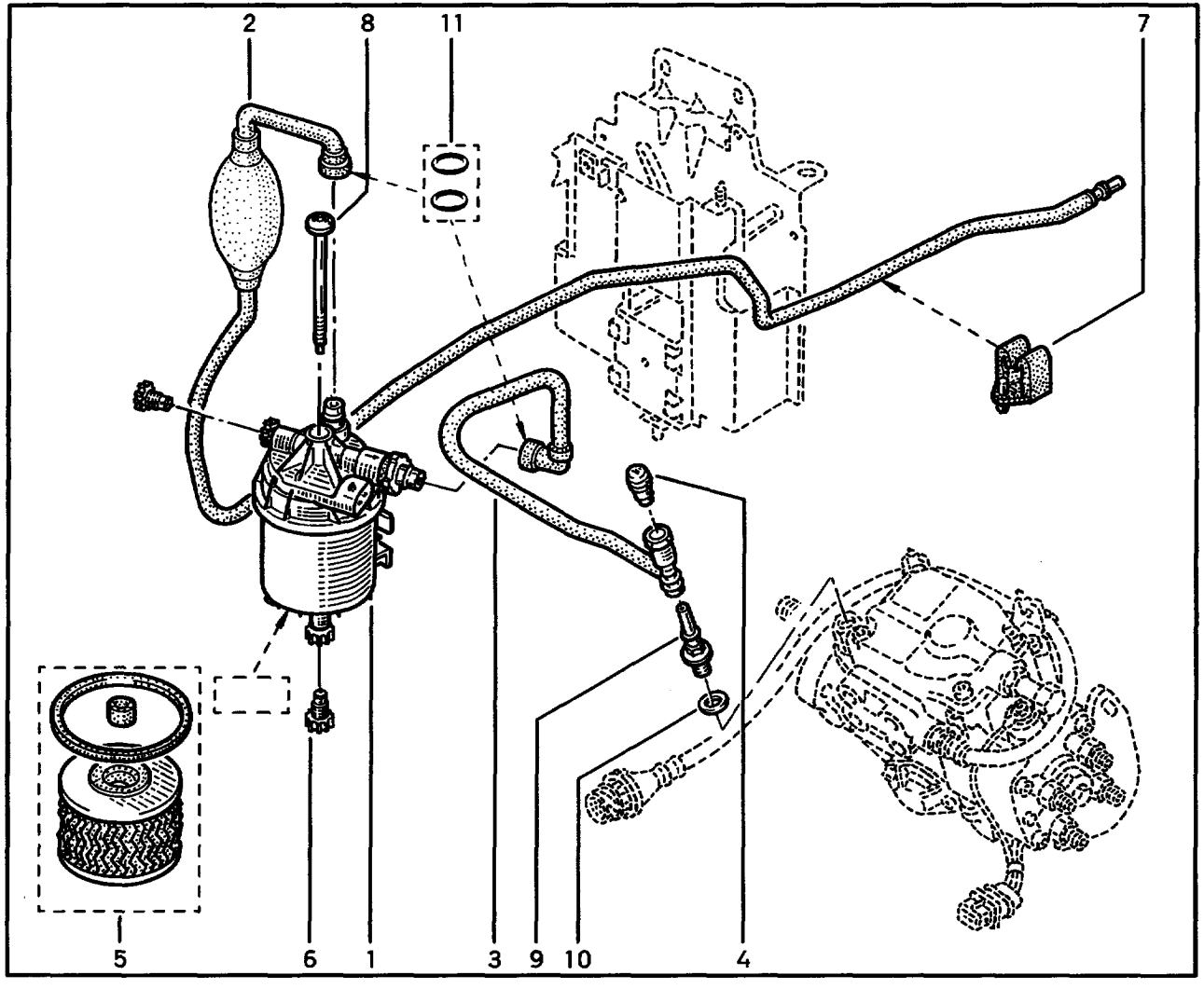
1	77 00 875 431	[=6350080]
2	77 01 204 497	(a)
3	77 01 204 728	(a)
4	77 01 204 729	(a)
5	77 05 190 003 †	
	77 05 190 421	
6	77 05 190 073 †	(b)
	77 00 101 286	
7	77 00 873 100 †	(c)
	77 00 101 150	(c)
	77 00 872 068 †	(d)
	77 00 101 151	(d)
8	77 05 190 221	
9	77 05 190 548	
10	77 01 033 229	[x=7]
11	77 05 190 306	
12	77 01 033 056	1m
13	77 00 741 069	
14	77 03 079 484	
15	77 03 079 067	
16	77 03 079 581	
17	77 01 472 095	

(a) =6350080

(b) ...→970401

(c)

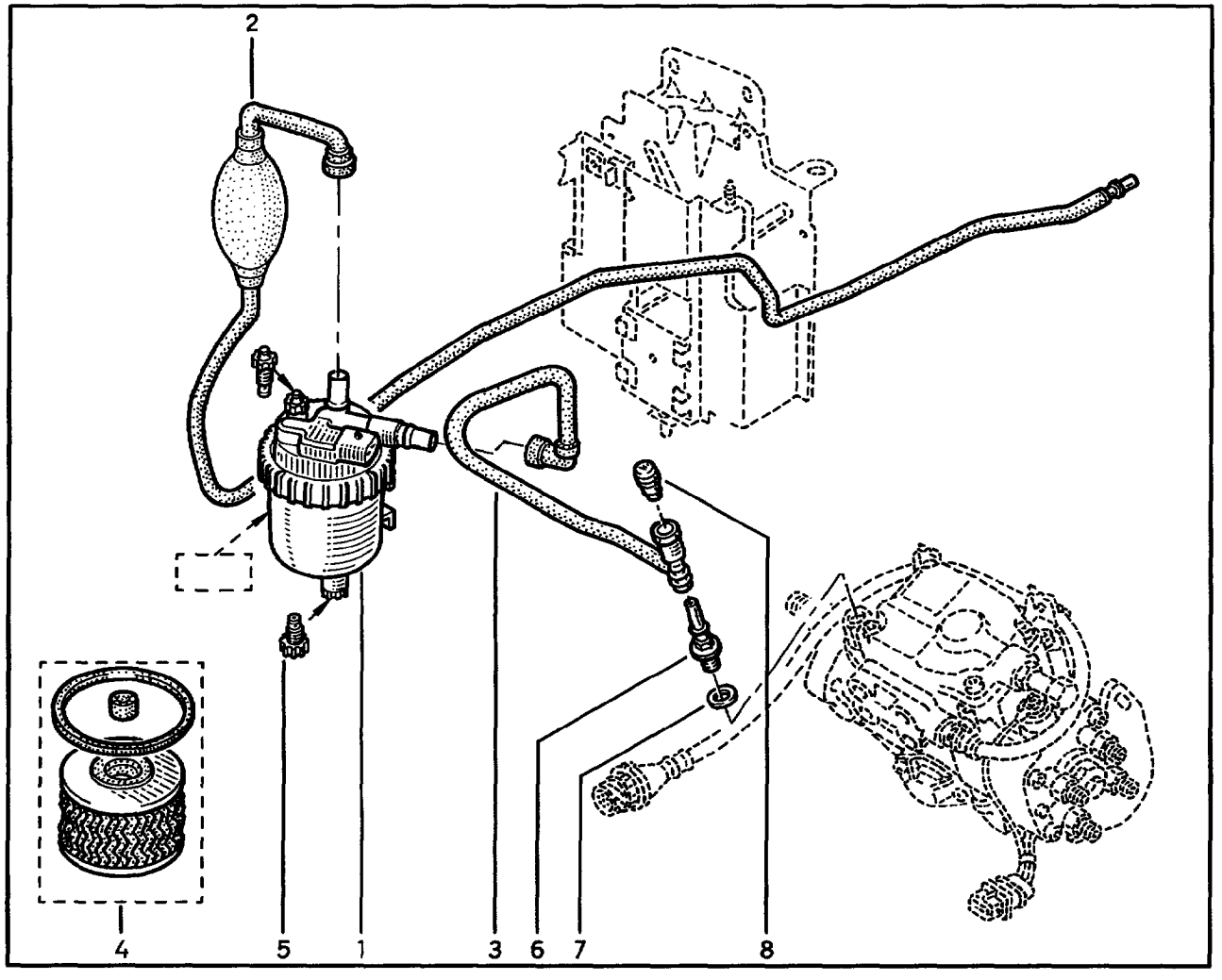
(d)



1	77 00 102 020	[ ]=9454160470]
2	77 00 108 725 †	
	77 05 190 509	
3	77 05 190 508 †(x)	
	77 00 106 782 †(x)	
	77 00 111 938	
4	77 00 102 463	
5	77 01 043 620	(a)
6	77 01 033 196	(a)
7	77 03 079 067	
8	77 01 043 623	
9	77 05 190 393	
10	77 00 667 525	
11	77 01 472 095	

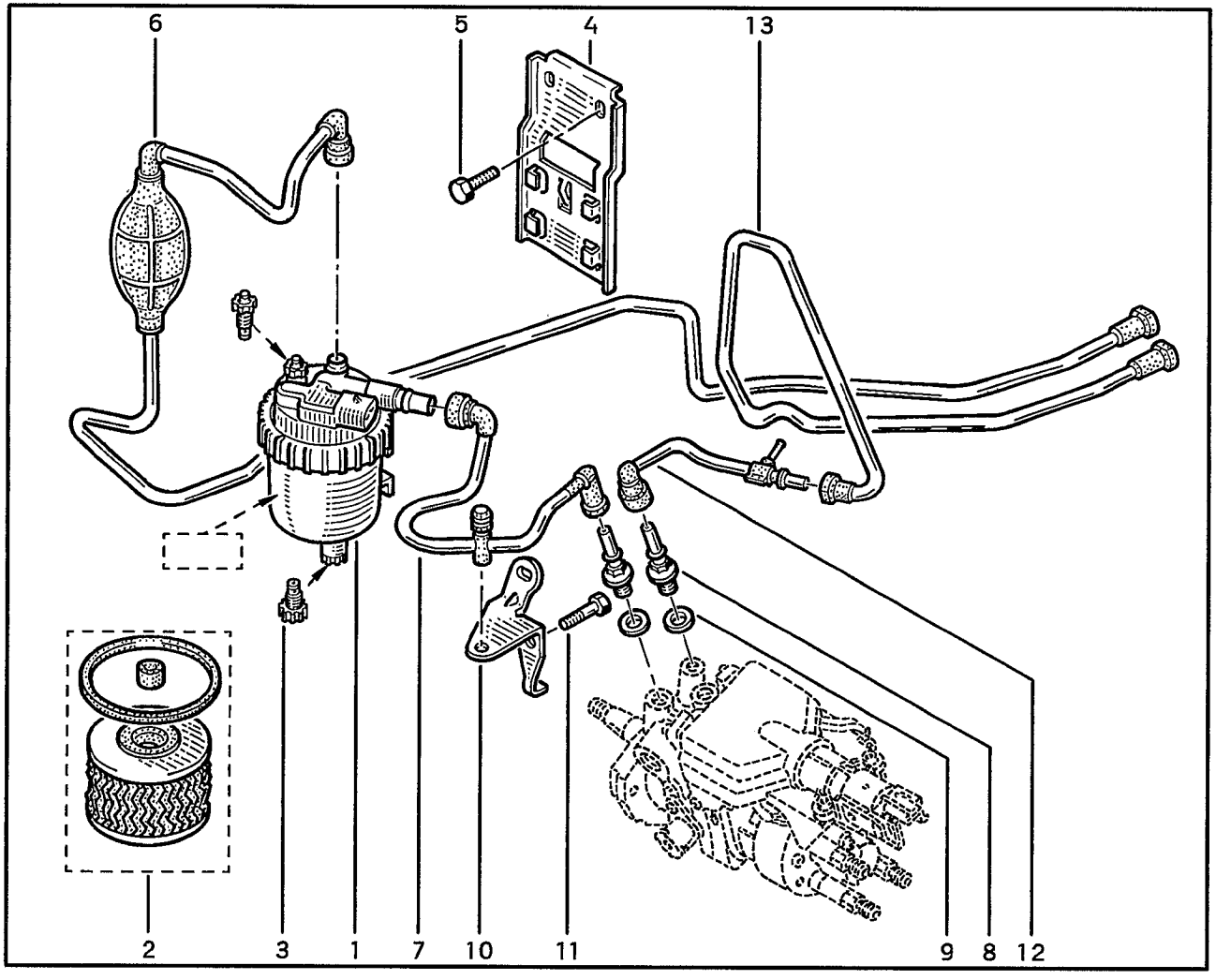
(a) [ ]=9454160470

(x) 77 00 102 463 – 1 –



1	77 00 113 233	[=6350130]
2	77 00 113 472	
3	77 00 114 313 †	
	77 00 115 592	
4	77 01 206 119	(a)
5	77 01 046 577	(a)
6	77 05 190 393	
7	77 00 667 525	
8	77 00 102 463	

(a) =6350130

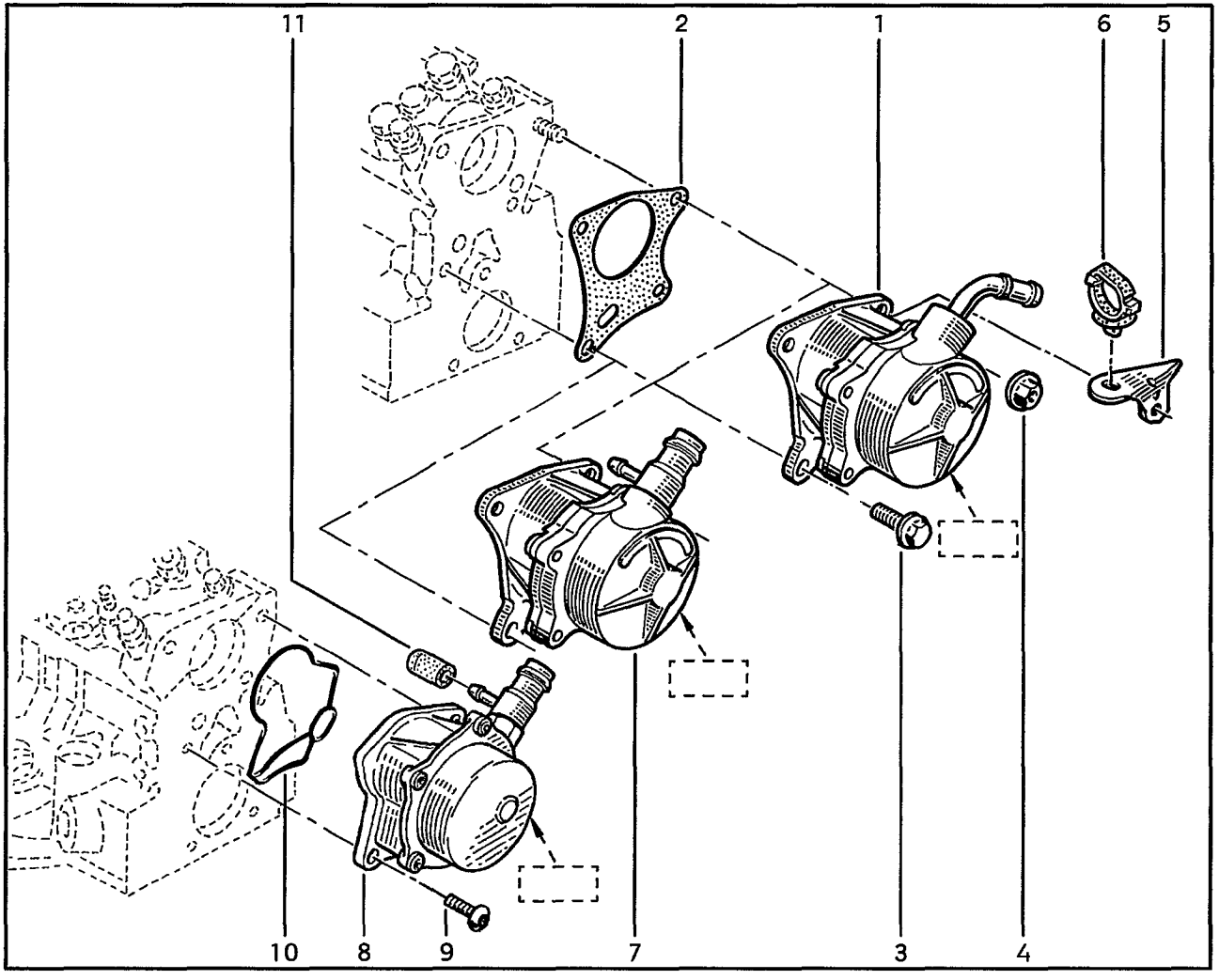


1	77 00 113 233	[=6350130]
2	77 01 206 119	(a)
3	77 01 046 577	(a)
4	77 00 107 648	
5	77 03 008 055	
6	77 00 113 750	
7	77 00 113 751 †	
	82 00 031 036	
8	77 05 190 393	
9	77 00 667 525	
10	77 00 112 898	(b)
	77 00 112 897	(c)
11	77 03 101 238	(b)
	77 03 001 957	(c)
12	77 00 113 057	
13	77 00 113 013	

(a) =6350130

(b)

(c)



1	77 00 874 415	[=PIERBURG] (a)
	77 00 868 363	[=PIERBURG] (b)
2	77 00 859 220	(c)
3	77 03 002 024	(c)
4	77 03 033 016	(c)
5	77 00 875 257	(c)
	77 00 107 395	(d)
6	77 03 079 595	(e)
7	77 00 100 632	[=PIERBURG] (f)
8	77 00 100 624 †	[=MAGNETI] (g)
	77 00 106 624 †	[=PIERBURG] (h)
	82 00 042 301	[=PIERBURG] (i)
9	77 03 006 109	(g)
10	77 01 046 634	(k)
	77 01 045 660	(m)
11	77 03 074 312	(n)

(a) 620
624,786\ ...→970414

(b) 784

(c) 620,784
624,786\ ...→970901

(d) 624,786\ 970901→...

(e) 620,624,786

(f) 624,786\ 970414→970901

(g) 624,786\ 970901→...
622

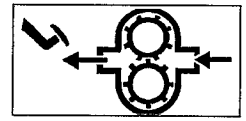
(h) 624,786\ 970901→990901
622\ ...→990901

(i) 624,786\ 990901→...
622\ 990901→...

(k) 624,786\ 970901→...\ =MAGNETI-MARELLI
622\ =MAGNETI-MARELLI

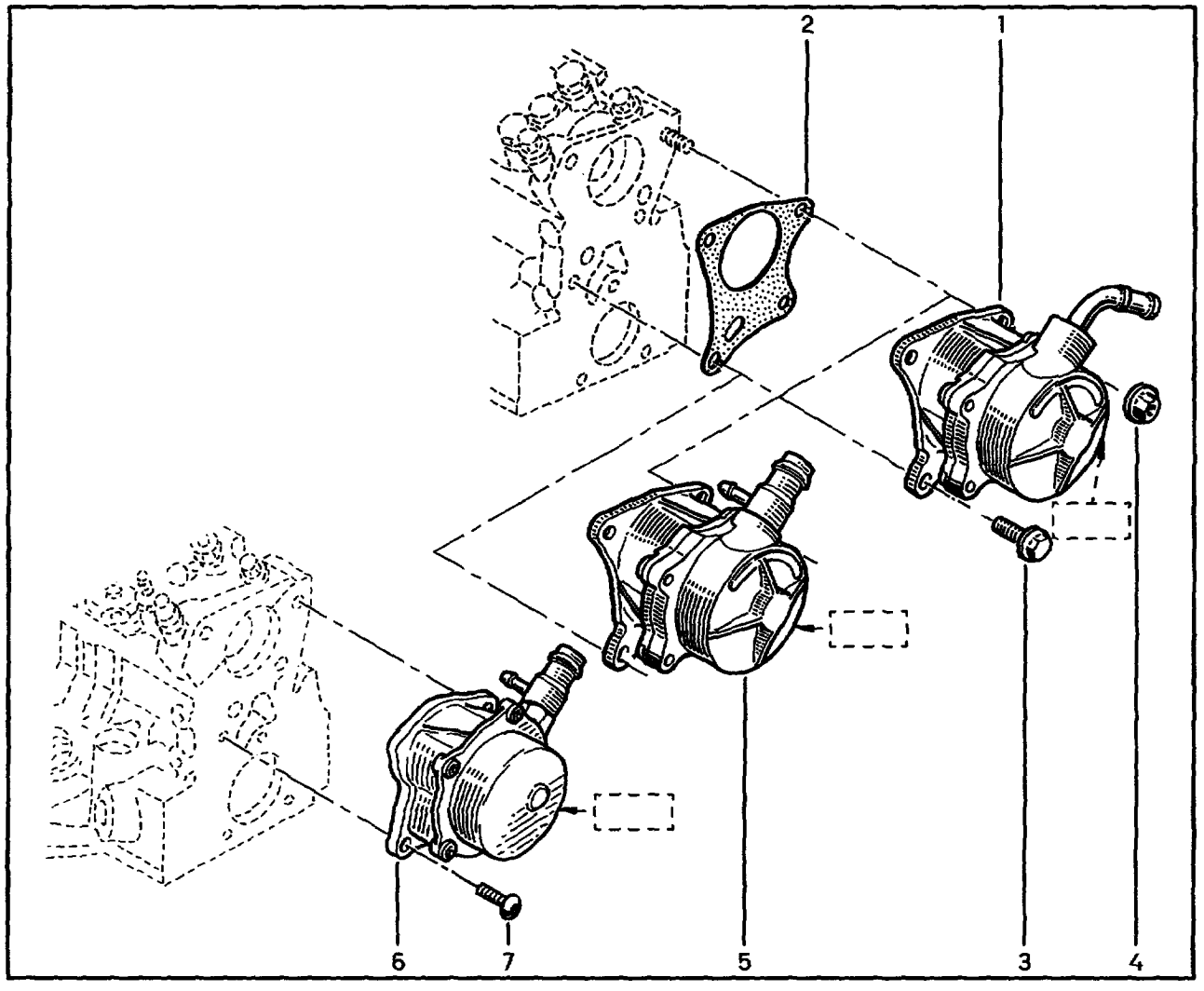
13.245.0
23.019 1270.061

13.245.0
0010116 1270.061



(m) H[•••] 624,786\H□ 970901➡...\[ ]=PIERBURG
H[•••] 622\[ ]=PIERBURG

(n) H[•••] 622



1 77 00 868 363 [=PIERBURG] (a)
2 77 00 859 220 (b)
3 77 03 002 024 (c)
4 77 03 033 016 (d)
5 77 00 100 632 [=PIERBURG] (e)
82 00 046 841 [=PIERBURG] (f)
6 82 00 031 420 [=MAGNETI MARELLI] (g)
7 77 03 006 109 (h)

(a) 730

(b) 730,734\ ...→981130
734\ 990415→...
731,736\ 990415→...
732,733,738

(c) 730,734\ ...→981130

(d) 730,734\ ...→981130
732,733,738
731,734,736\ 990415→...

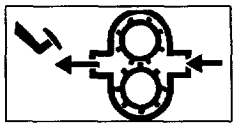
(e) 734\ ...→981130
734\ 990415→991116
731,736\ 990415→991116

732\ ...→991116

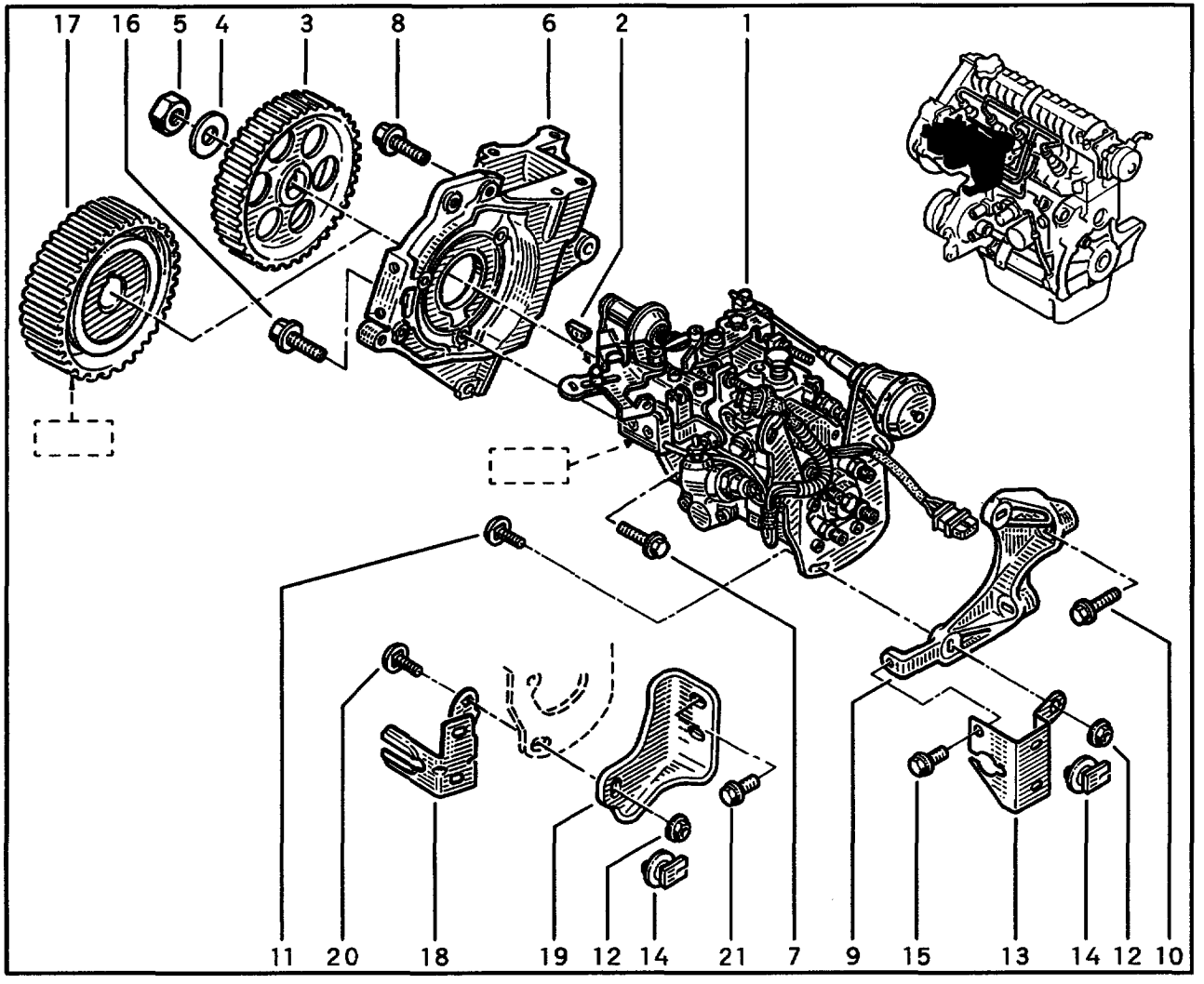
(f) 731,732,734,736\ 991116→...
733,738

(g) 734\ 981130→990415
731,736\ ...→990415

13.248.5
0010672 1270.062



(h) 730,734\ 981130→...
731,732,733,736,738



1	77 00 874 093	†	[=R598-2] (a)(x)
	77 00 869 835		[=R598] (b)
	77 01 352 922	%	(b)
	77 00 874 094	†	[=R598-3] (c)(y)
	77 00 869 836		[=R598-1] (d)
	77 01 352 936	%	(d)
	77 00 103 305	†	[=R598-6] (e)(z)
	77 00 103 303		[=R598-4] (f)
	77 01 352 941	%	(f)
	77 00 103 306	†	[=R598-5] (g)(xa)
	77 01 352 953	%	(g)
	77 00 103 304		[=R598-7] (h)
	77 00 106 785	†	[=R598-11] (j)(xb)
	77 00 106 784		[=R598-10] (k)
	77 00 107 166		[=R760] (m)
2	77 01 011 994		
3	77 00 718 507		(n)
4	77 00 675 867		(n)
5	77 03 032 102		(n)
6	77 00 862 226		(n)
	77 00 872 223	†	(p)
	77 00 106 975	†	(q)
	77 00 115 527		(q)
	82 00 065 848		(r)
7	77 03 002 115		(n)
8	77 03 002 534		
9	77 00 875 019		(n)
10	77 03 002 070		(n)
11	77 03 010 031		(n)
12	77 03 033 016		
13	77 00 869 781		(n)
14	77 00 780 705		
15	77 03 002 079		(n)
16	77 03 008 111		(s)
17	77 00 874 982	†	[=HTD2] (t)
	77 00 107 114		[=HTD2] (t)
18	77 00 873 918		(t)
19	77 00 874 530		(t)
20	77 03 010 032		(t)
21	77 00 260 916		(t)

(a) 620\ \ \ ...→960901

(b) 620\ \ ...→960901

(c) 620\ \ \ ...→960901

(d) 620\ \ ...→960901

(e) 620\ \ 960901→...
624\ \ \ ...→971014

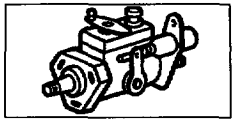
(f) 620\ \ 960901→...
624\ \
624\ \ \ ...→971014

(g) 620\ \ \ 960901→...
624\ \ \ ...→970602

(h) 620\ \ 960901→...
624\ \ ...→970602

(i) 624\ \ \ 970602→971014

13.341.0
0010578 1270.062



(k) 624\ \ \ 970602→ ...
624\ \ \ 970602→ 971014

(m) 624\ \ 971014→ ...

(n) 620\ ...→ 960901

(p) 620\ 960901→ 000110
624\ ...→ 000110

(q) 624\ ...→ 000110
620\ ...→ 000110

(r) 624\ 000110→ ...
620\ 000110→ ...

(s) 624
620\ 960901→ ...

(t) 620\ 960901→ ...
624

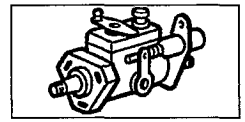
(x) 620\ \ \ ...→ 960901
77 00 869 835 – 1 – \ 77 01 205 126 – 1 –

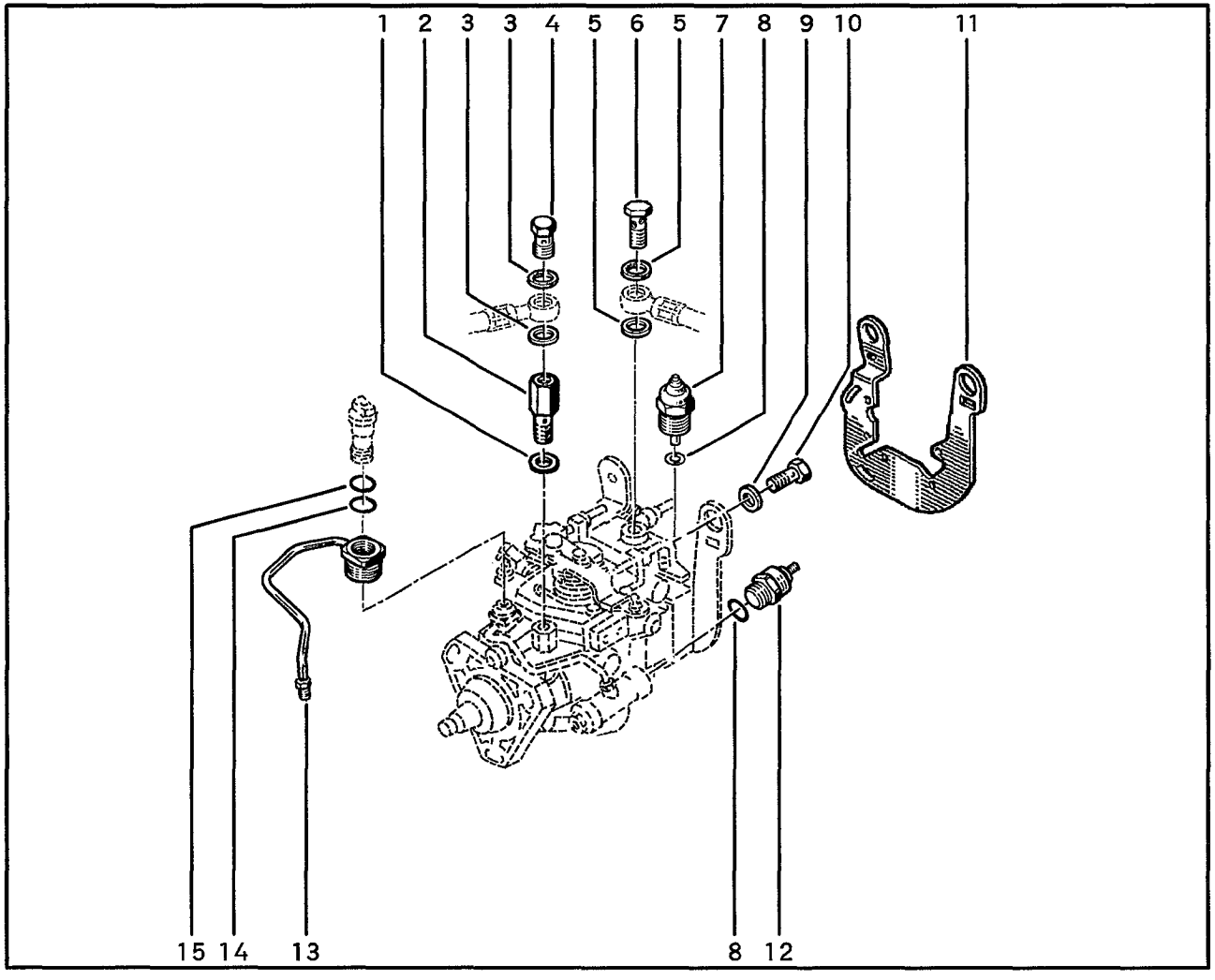
(y) 620\ \ \ ...→ 960901
77 00 869 836 – 1 – \ 77 01 205 126 – 1 –

(z) 620\ \ \ 960901→ ...
624\ \ \ ...→ 971014
77 00 103 303 – 1 – \ 77 01 205 126 – 1 –

(xa) 620\ \ \ 960901→ ...
624\ \ \ ...→ 970602
77 00 103 304 – 1 – \ 77 01 205 126 – 1 –

(xb) 624\ \ \ 970602→ 971014
77 00 106 784 – 1 – \ 77 01 205 126 – 1 –



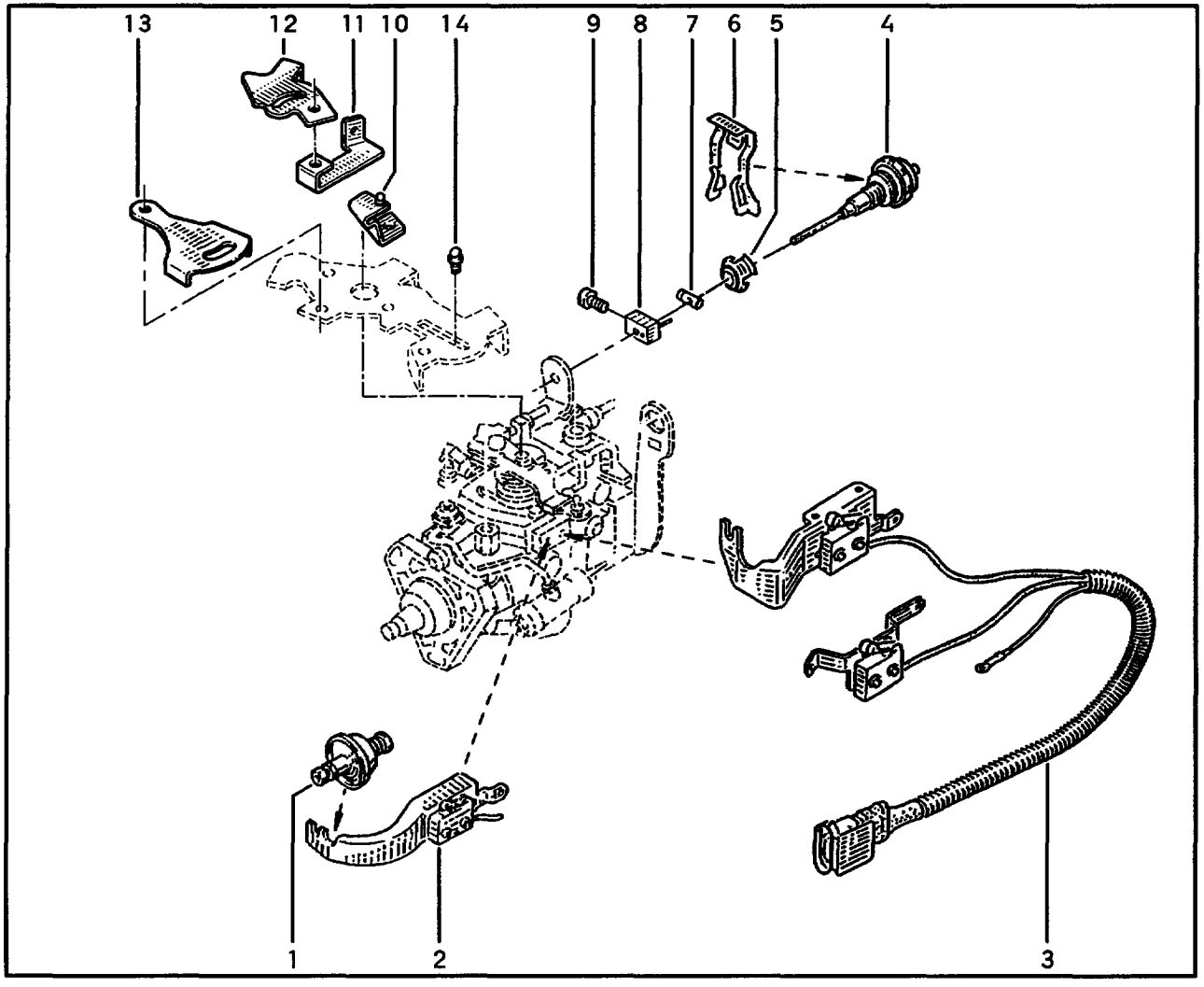


1	77 01 038 941	
2	77 01 048 277	(a)
3	77 00 667 525	
4	77 00 730 232	
5	77 00 667 525	
6	77 01 024 765	
7	77 01 041 143	(b)
8	77 01 024 773	
9	50 00 242 149	
10	77 01 047 639	
11	77 01 045 222	(c)
12	77 01 040 031	
13	77 01 041 165	
14	77 01 026 846	
15	77 01 041 384	

(a) =R598 R598-1 R598-10 R598-11 R598-2 R598-3 R598-4 R598-5 R598-6 R598-7
=R760

(b) =R598 R598-1 R598-10 R598-11 R598-2 R598-3 R598-4 R598-5 R598-6 R598-7

(c) =R598 R598-1 R598-10 R598-11 R598-3 R598-5 R598-7



1	77 01 042 115	
2	77 01 042 114	(a)
3	77 01 042 248	(b)
4	77 01 041 168	(c)
	77 00 106 817	(d)
	82 00 041 110	(e)
5	77 00 110 601	(f)
6	77 00 107 313	(g)
7	77 00 745 389	(b)
8	77 01 038 970	(g)
9	77 01 045 260	(g)
10	77 01 042 117	
11	77 01 039 445	
12	77 01 029 228	
13	77 01 042 119	
14	77 01 024 811	

(a) =R598 R598–10 R598–11 R598–2 R598–4 R598–6 R760

(b) =R598–1 R598–3 R598–5 R598–7

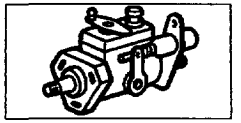
(c) ...→ 000214\ =R598–1 R598–3 R598–5 R598–7

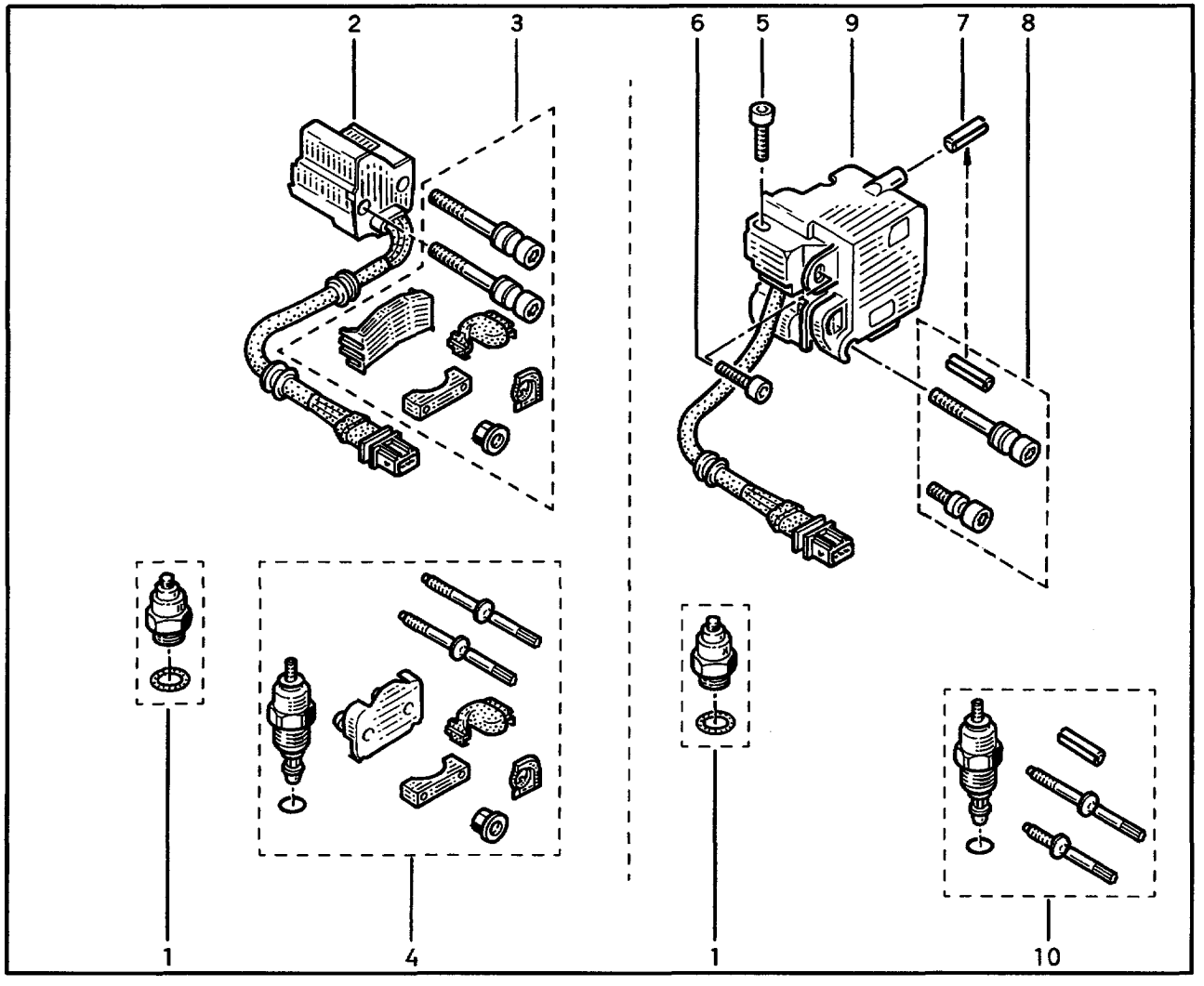
(d) ...→ 000214\ =R598–10 R598–11 R760

(e) 000214→ ...\ =R598–1 R598–10 R598–11 R598–3 R598–5 R598–7 R760

(f) =R760

(g) =R598–1 R598–10 R598–11 R598–3 R598–5 R598–7 R760





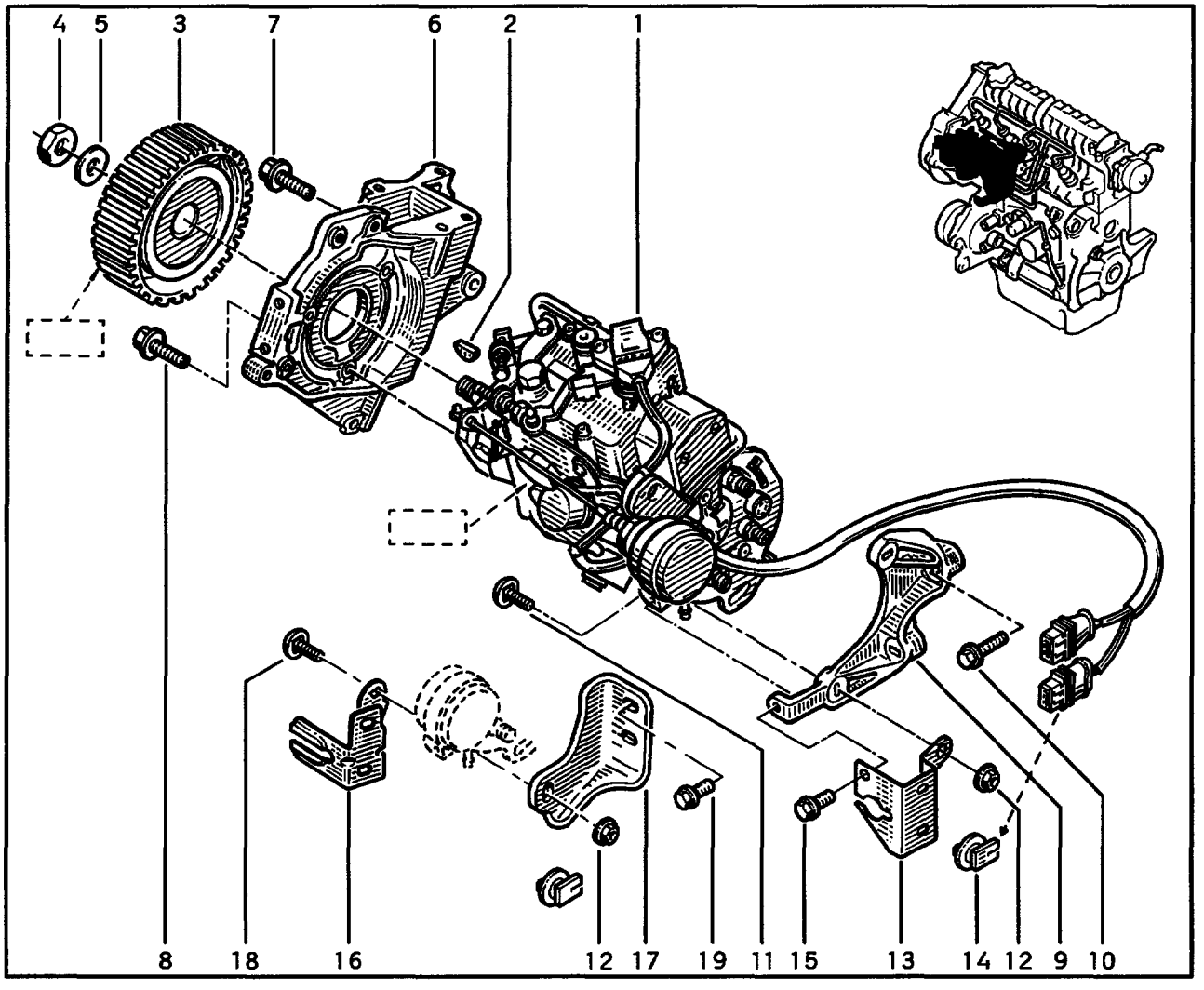
1	77 01 041 143	(a)
	77 01 045 786	(b)
2	77 01 041 169 †	(c)
	77 01 205 122	(d)
3	77 01 205 126	(d)
4	77 01 206 765	(d)
5	77 01 046 852	(b)
6	77 01 046 855	(b)
7	77 01 046 279	(b)
8	77 01 206 101	(b)
9	77 01 047 915	(b)
10	50 01 853 764	(b)

(a) =R598 R598–1 R598–10 R598–11 R598–2 R598–3 R598–4 R598–5 R598–6 R598–7

(b) =R760

(c) =R598–11 R598–2 R598–3 R598–6 R598–7

(d) =R598–11 R598–2 R598–3 R598–6 R598–7
=R458–4 R588–3 R652–3 458–3 459–2



1	77 00 867 077	†	[=R8448B020A—>8B021A] (x)
	77 00 107 189		[=R8448B022A—>8B023A]
	77 01 352 916	%	
2	77 01 011 994		
3	77 00 862 728		(a)
	77 00 874 982	†	[=HTD2] (b)
	77 00 107 114		[=HTD2] (b)
4	77 03 032 102		(a)
5	77 00 675 867		(a)
6	77 00 872 223	†	(c)
	77 00 106 975	†	(c)
	77 00 115 527		(c)
	82 00 065 848		(d)
7	77 03 002 534		
8	77 03 008 111		
9	77 00 875 019		(a)
10	77 03 002 070		(a)
11	77 03 010 031		(a)
12	77 03 033 016		
13	77 00 869 781		(a)
14	77 03 077 210		
15	77 03 002 079		(a)
16	77 00 873 918		(b)
17	77 00 874 530		(b)
18	77 03 010 032		(b)
19	77 00 260 916		(b)

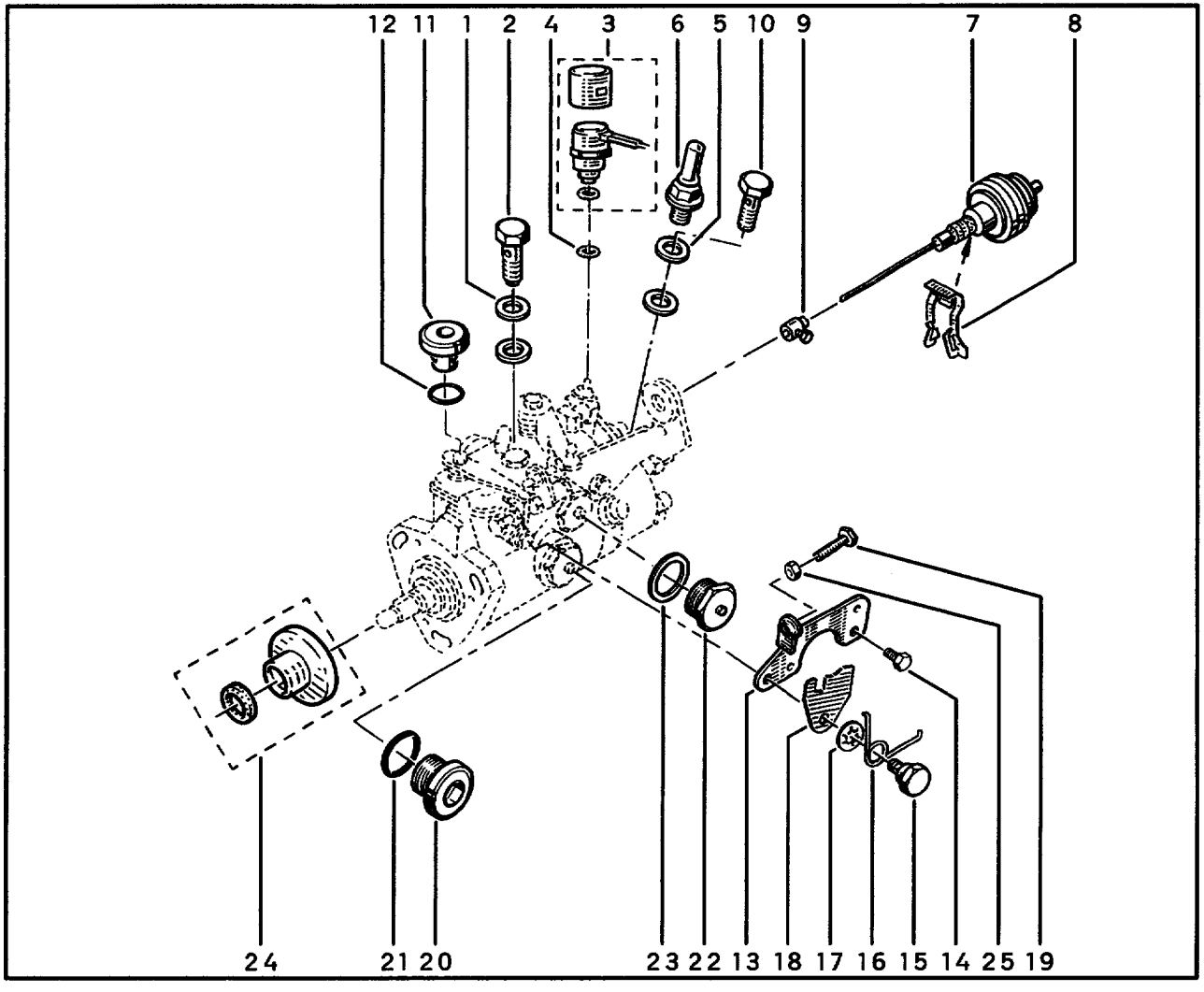
(a) 784\ ...→ 960901

(b) 784\ 960901→ ...
786

(c) ...→ 000110

(d) 000110→ ...

(x) *77 00 107 189 – 1 –*



1	77 01 004 929	
2	77 01 042 767	(a)
3	77 01 042 753	(b)
4	77 01 025 872	
5	77 00 716 654	
6	77 05 190 392	
7	77 01 038 623	(b)
8	77 00 107 313	(c)
9	77 01 042 782 †	(d)
	77 00 114 126	
10	77 01 039 384	
11	77 01 035 210	
12	77 01 035 211	
13	77 01 042 769	(b)
14	77 01 028 360	
15	77 01 045 697	(b)
	77 01 028 359	(e)
16	77 01 035 213	(b)
17	77 01 028 361	(d)
18	77 01 037 003	(b)
19	77 01 030 198	(d)
20	77 01 041 231	
21	77 01 042 762	
22	77 01 042 761	(d)
23	77 01 032 863	(d)
24	77 01 033 846	
25	79 03 032 012	

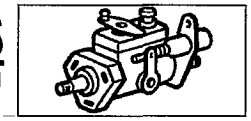
(a) =8B020A 8B021A 8B022A 8B023A 8B280A 8B281B

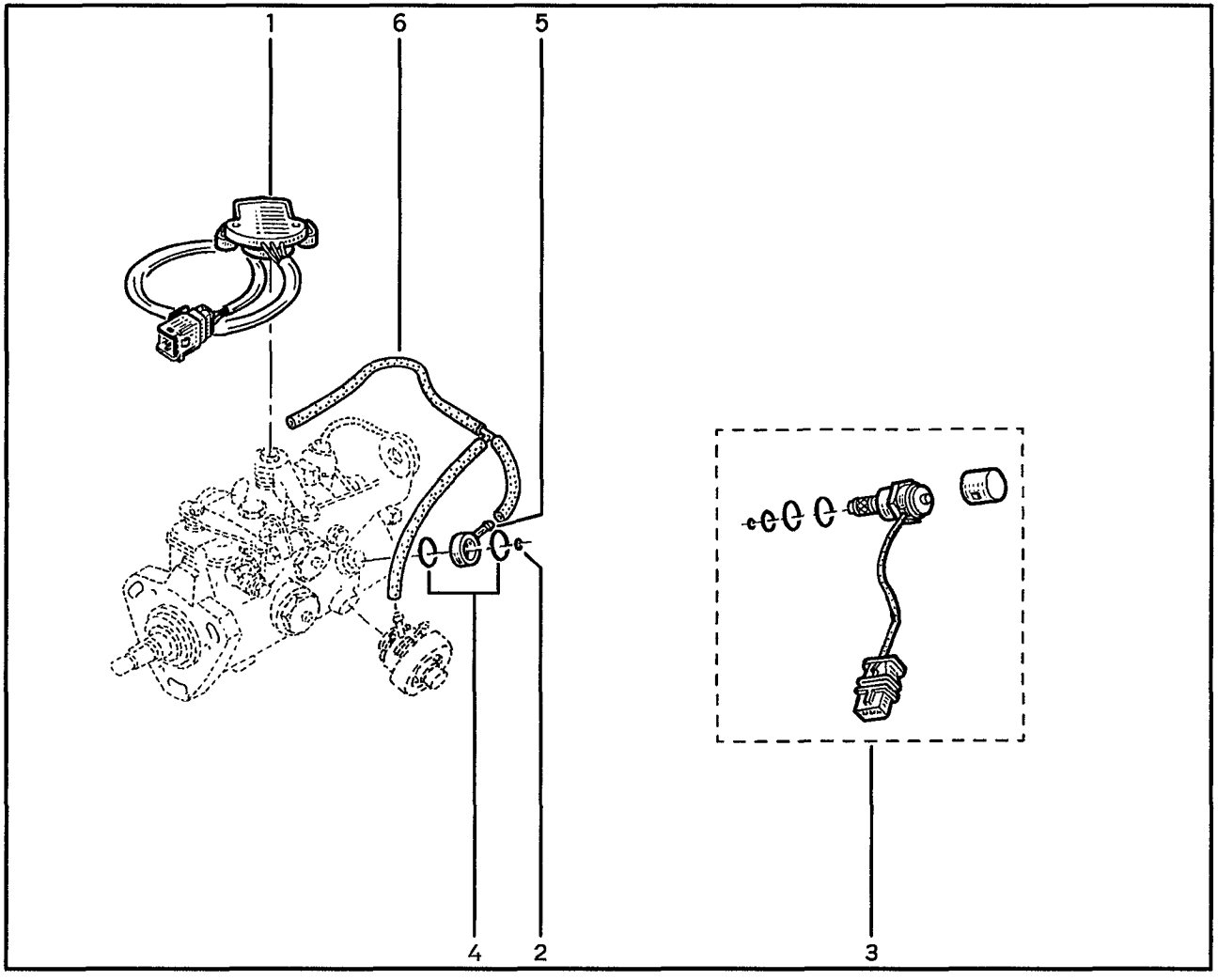
(b) =8B020A 8B021A 8B022A 8B023A

(c) =8B020A 8B021A 8B022A 8B023A 8B130A 8B131A 8B280A 8B281B 8B282C

(d) =8B020A 8B021A 8B022A 8B023A 8B280A 8B281B 8B282C

(e) =8B280A 8B281B 8B282C





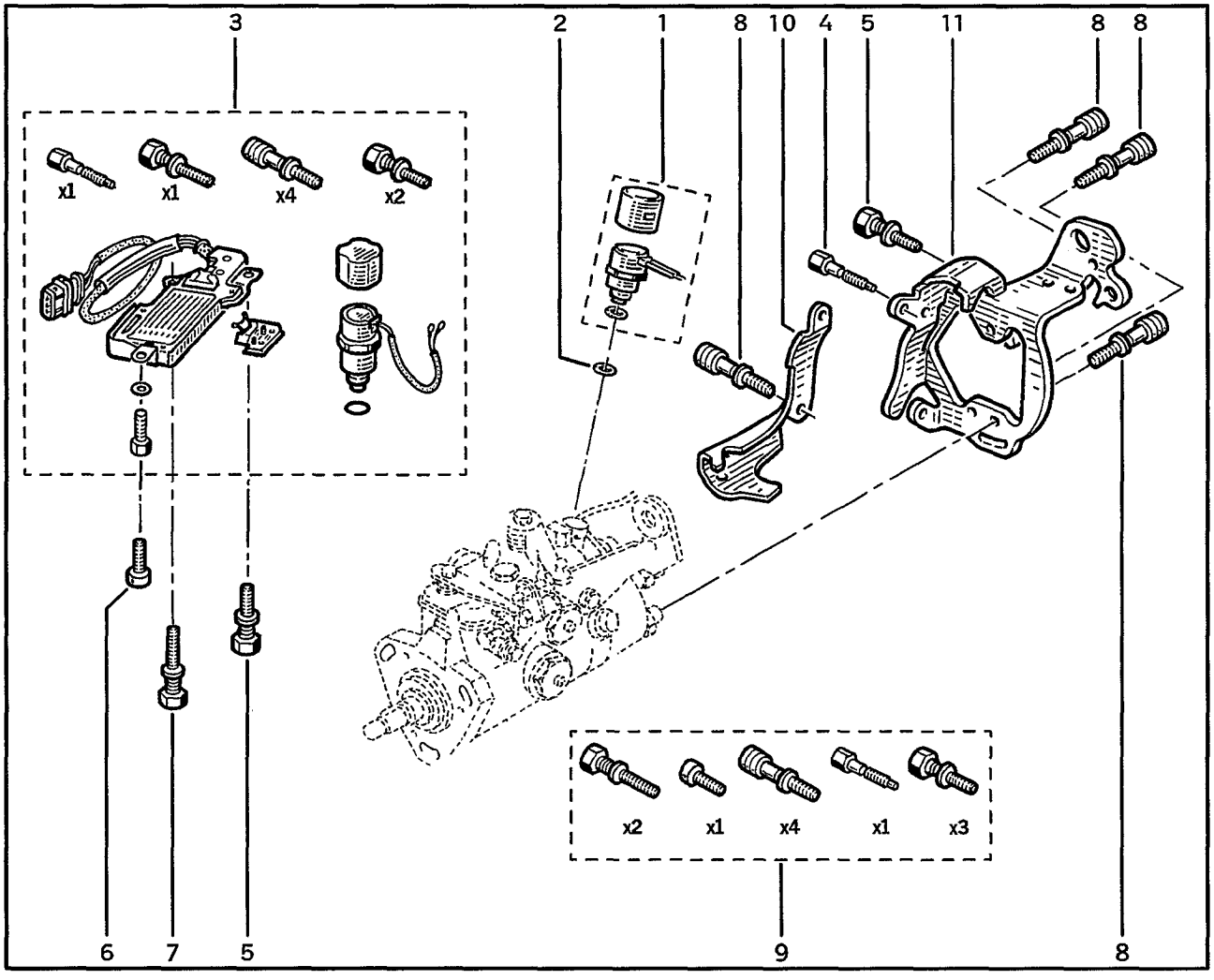
1	77 01 042 771	(a)
2	77 01 044 442	(b)
3	77 01 205 885 †	(a)
	77 01 206 693	(a)
4	77 01 047 283	
5	77 01 044 443	(c)
6	77 01 049 523	(d)

(a) =8B020A 8B021A 8B022A 8B023A

(b) =8B020A 8B021A 8B022A 8B023A 8B280A 8B281B8B282C

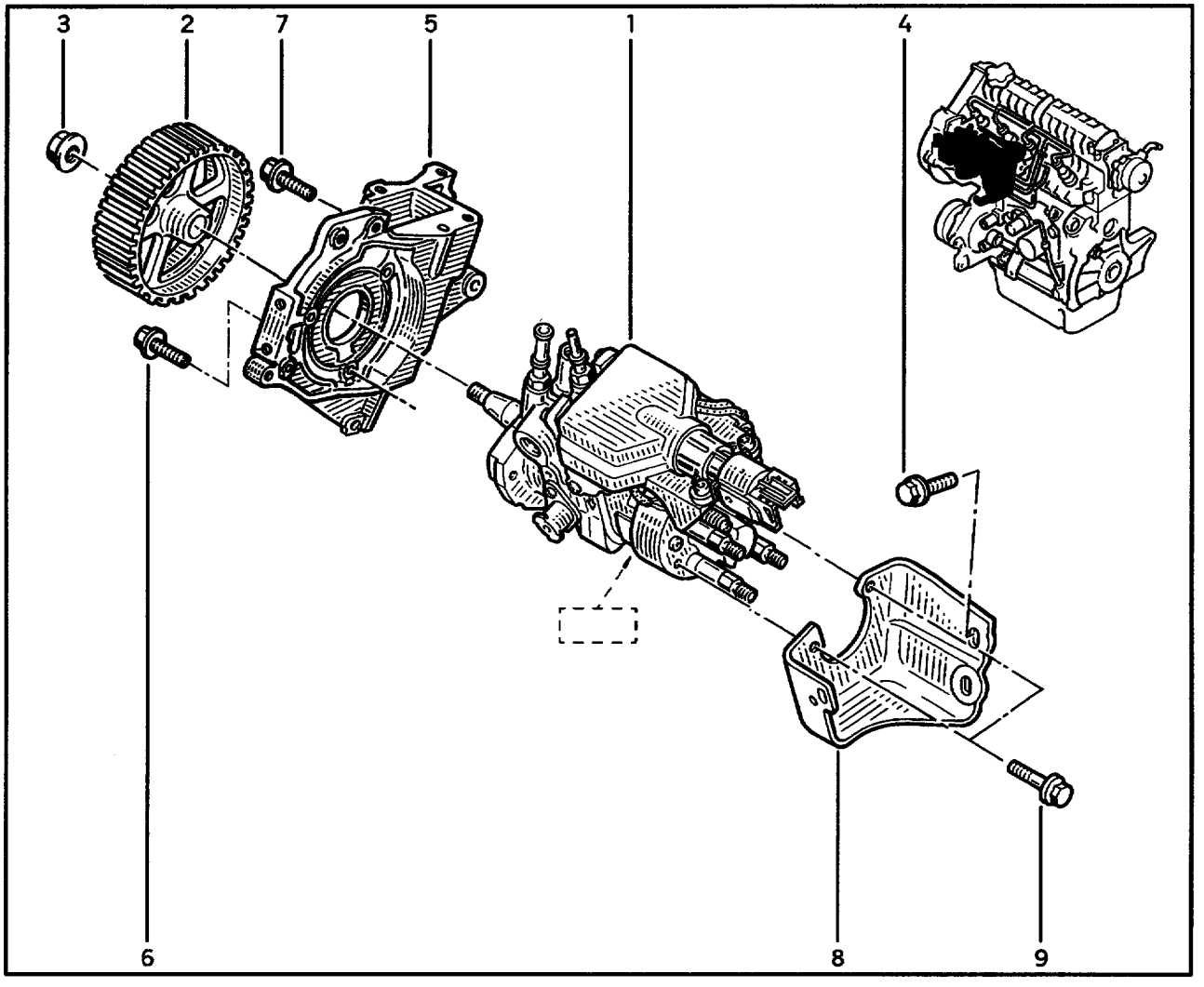
(c) =8B020A 8B021A 8B022A 8B023A 8B280A

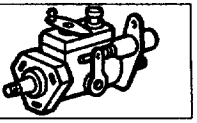
(d) =8B020A 8B021A 8B022A 8B023A 8B280A 8B281B 8B282C



1	77 01 042 753	(a)
2	77 01 025 872	
3	77 01 042 780	(a)
4	77 01 043 450	(a)
5	77 01 044 590 †	(a)
	77 01 046 376	(a)
6	77 01 044 591 †	(a)
	77 01 046 380	(a)
7	77 01 044 589 †	(a)
	77 01 046 381	(a)
8	77 01 042 779	(a)
9	77 01 206 281	(a)
10	77 01 044 610	(a)
11	77 01 042 777	(a)

(a) =8B020A 8B021A 8B022A 8B023A



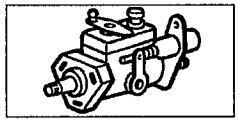


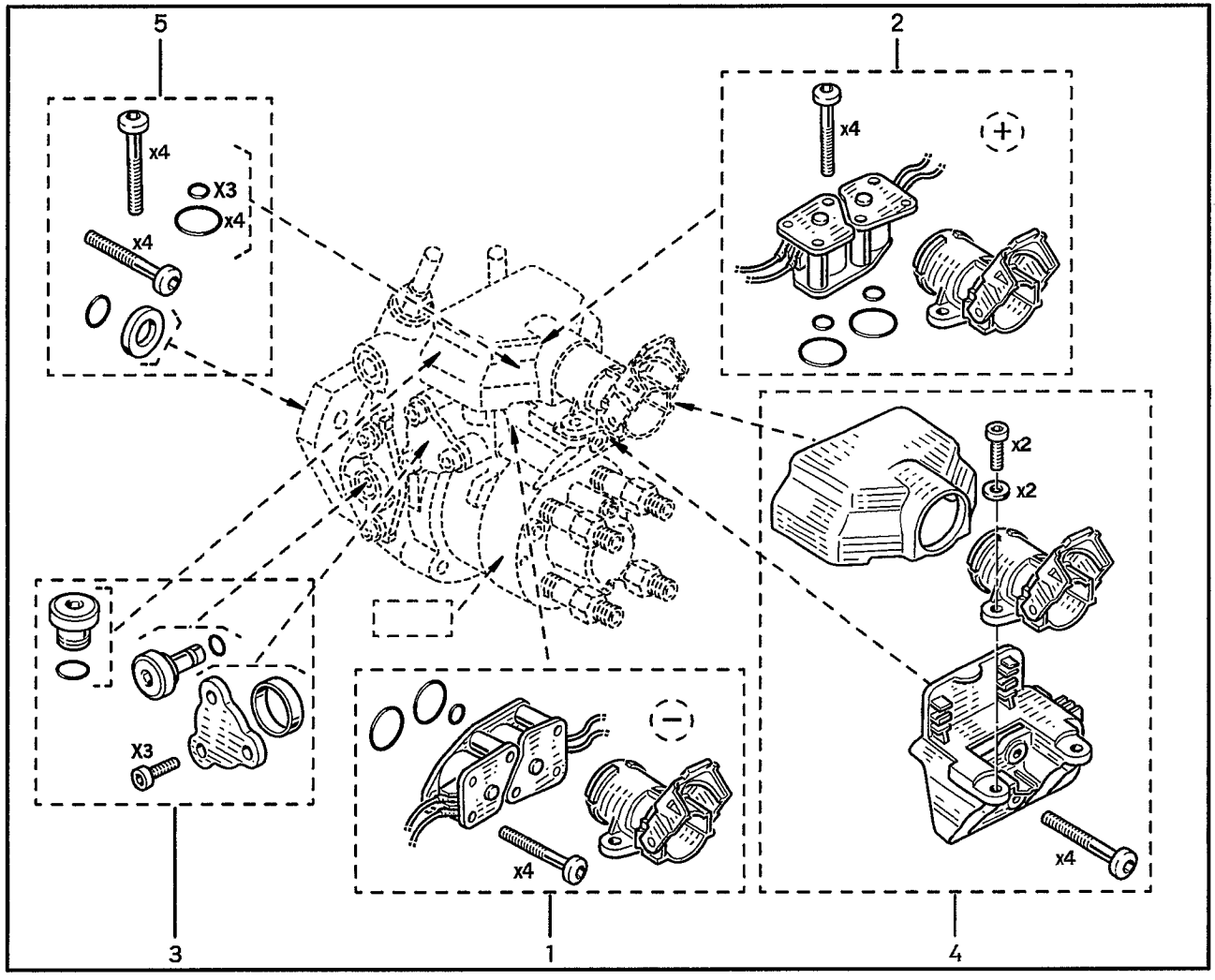
1 77 00 111 027 †[=R8640A110A] (x)
77 00 115 073 [=R8640A111A]
2 77 00 111 512
3 77 03 033 123
4 77 00 260 916
5 77 00 106 975 †(a)
77 00 115 527 (a)
82 00 065 848 (b)
6 77 03 008 111
7 77 03 002 534
8 77 00 111 028
9 77 03 002 059

(a) ...➔ 000110

(b) 000110➔ ...

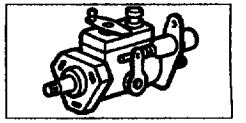
(x) 77 00 115 073 – 1 –

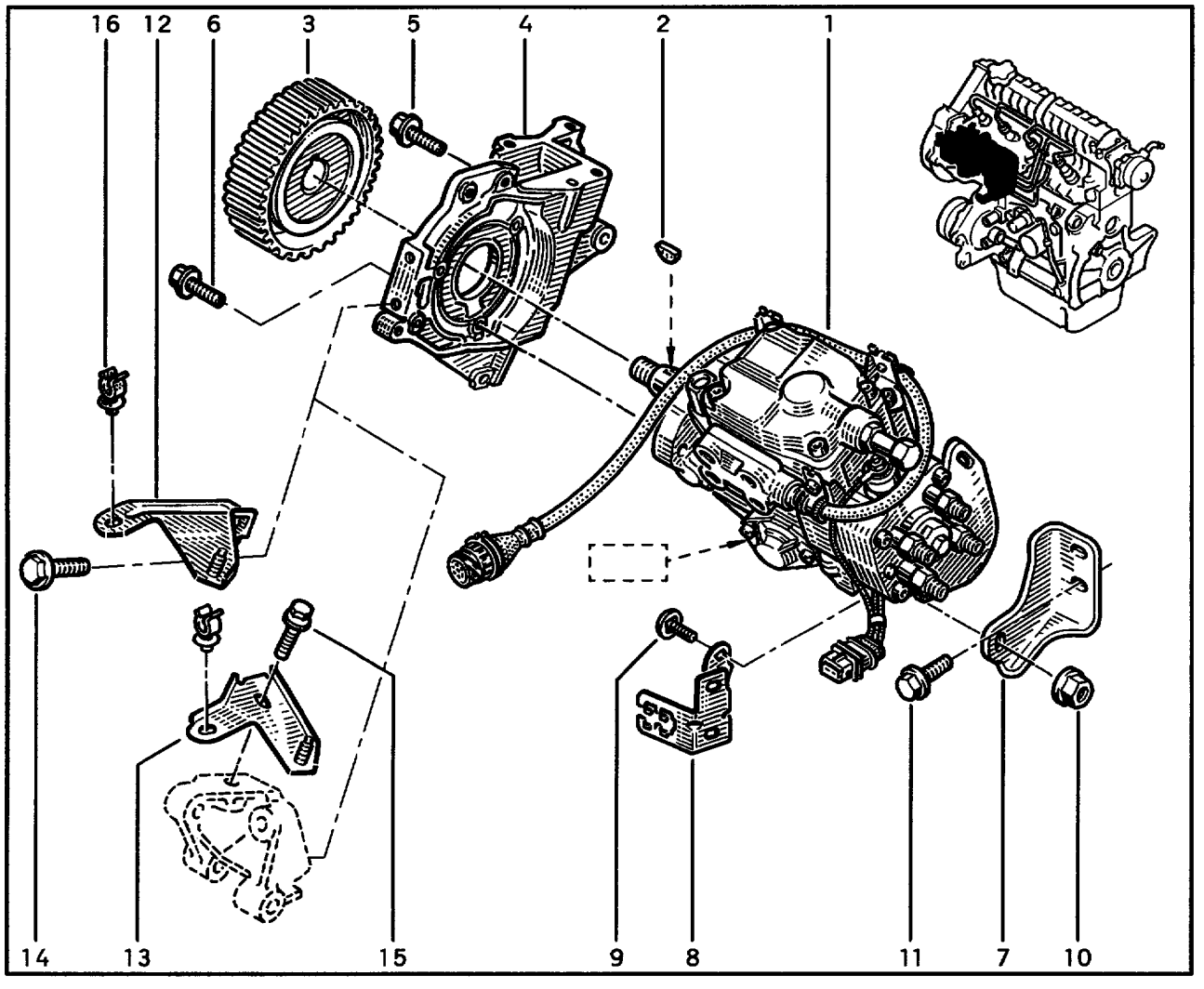




1 77 01 206 254 (a)
2 77 01 206 255 (a)
3 77 01 206 256 (a)
4 77 01 206 257 (a)
5 77 01 206 258 (a)

(a) =0A110A 0A111A





1	77 00 870 309	[=R672]
	77 01 352 951	%
2	77 01 011 994	
3	77 00 107 855	(a)
	82 00 046 876	(b)
4	77 00 106 975 †	(c)
	77 00 115 527	(c)
	82 00 065 848	(d)
5	77 03 002 534	
6	77 03 008 111	
7	77 00 874 530	
8	77 00 873 918	
9	77 05 096 025 †	
	77 03 010 031	
10	77 03 033 016	
11	77 00 260 916	
12	77 00 100 839	(e)
13	77 00 100 842	(f)
14	77 03 101 238	
15	77 03 001 957	
16	77 03 079 332	

(a) 730\... → 991227
730

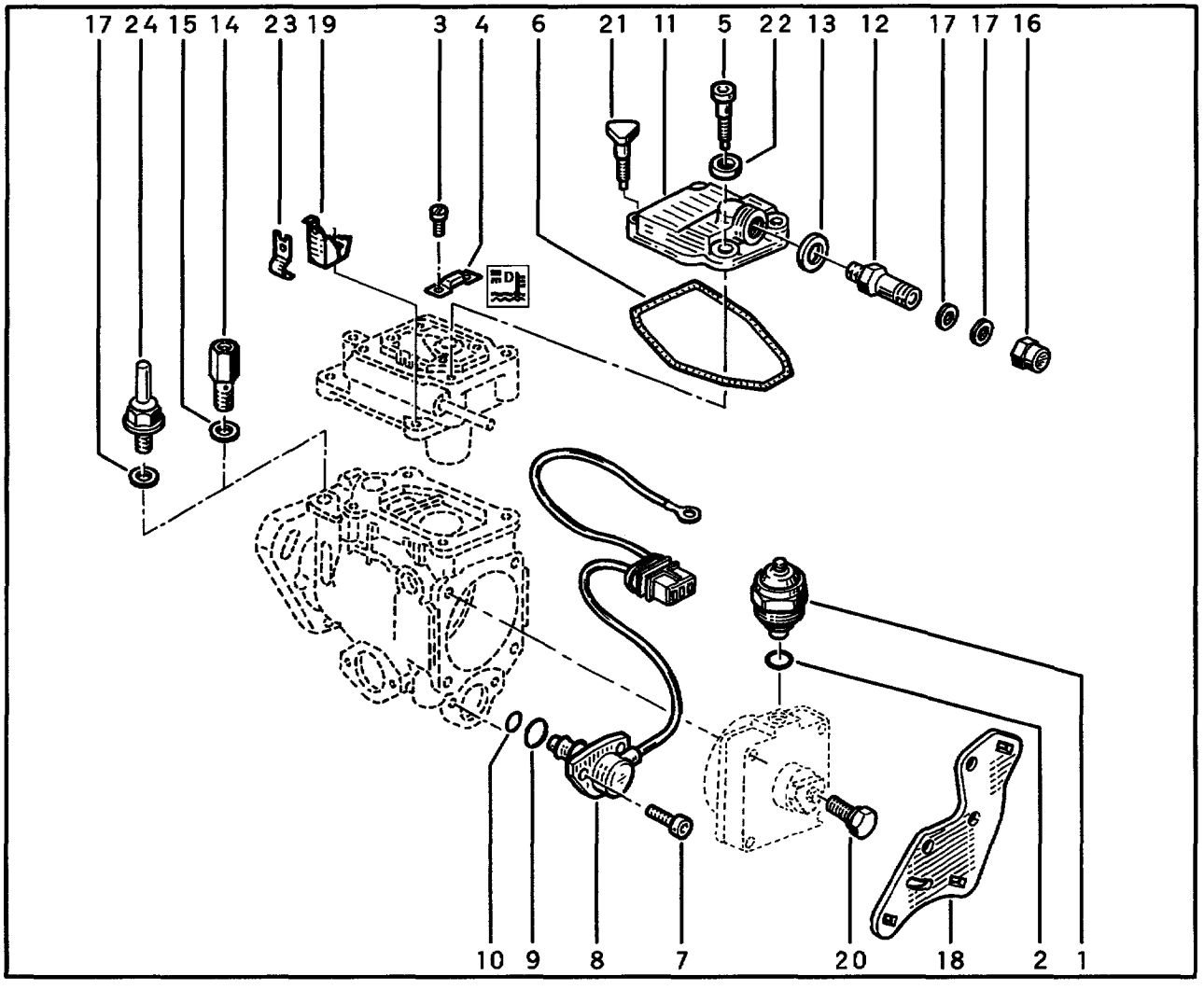
(b) 730\... 991227 → ...

(c) ... → 000110

(d) 000110 → ...

(e)

(f)



1	77 01 044 329	(a)
2	77 01 024 773	
3	77 01 041 004	(a)
4	77 01 044 334	(a)
5	77 01 044 461	(a)
6	77 01 040 993 †	(b)
	77 01 044 333	(a)
7	77 01 040 989 †	(b)
	77 01 046 406	(a)
8	77 01 044 324	(c)
	77 01 047 694	(d)
9	77 01 040 983	(a)
10	77 01 040 984	(a)
11	77 01 041 002	(a)
12	77 01 044 332 †	(e)
	77 01 047 695	(a)
13	08 55 335 000	(e)
	50 00 293 006	(f)
14	77 00 103 874	(e)
15	77 01 038 941	(e)
16	77 01 047 696	(a)
17	77 00 667 525	
18	77 01 047 855 †	(e)
	77 01 047 856	(a)
19	77 01 041 000	(g)
20	77 01 049 610	(a)
21	77 01 048 162	(a)
22	77 01 041 006	(a)
23	77 01 040 999	(g)
24	77 05 190 393	

(a) =R672 R803 R803–2 R846

(b) =R672 R803

(c) =R672 R846

(d) =R803 R803–2

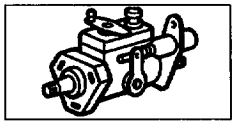
(e) =R672

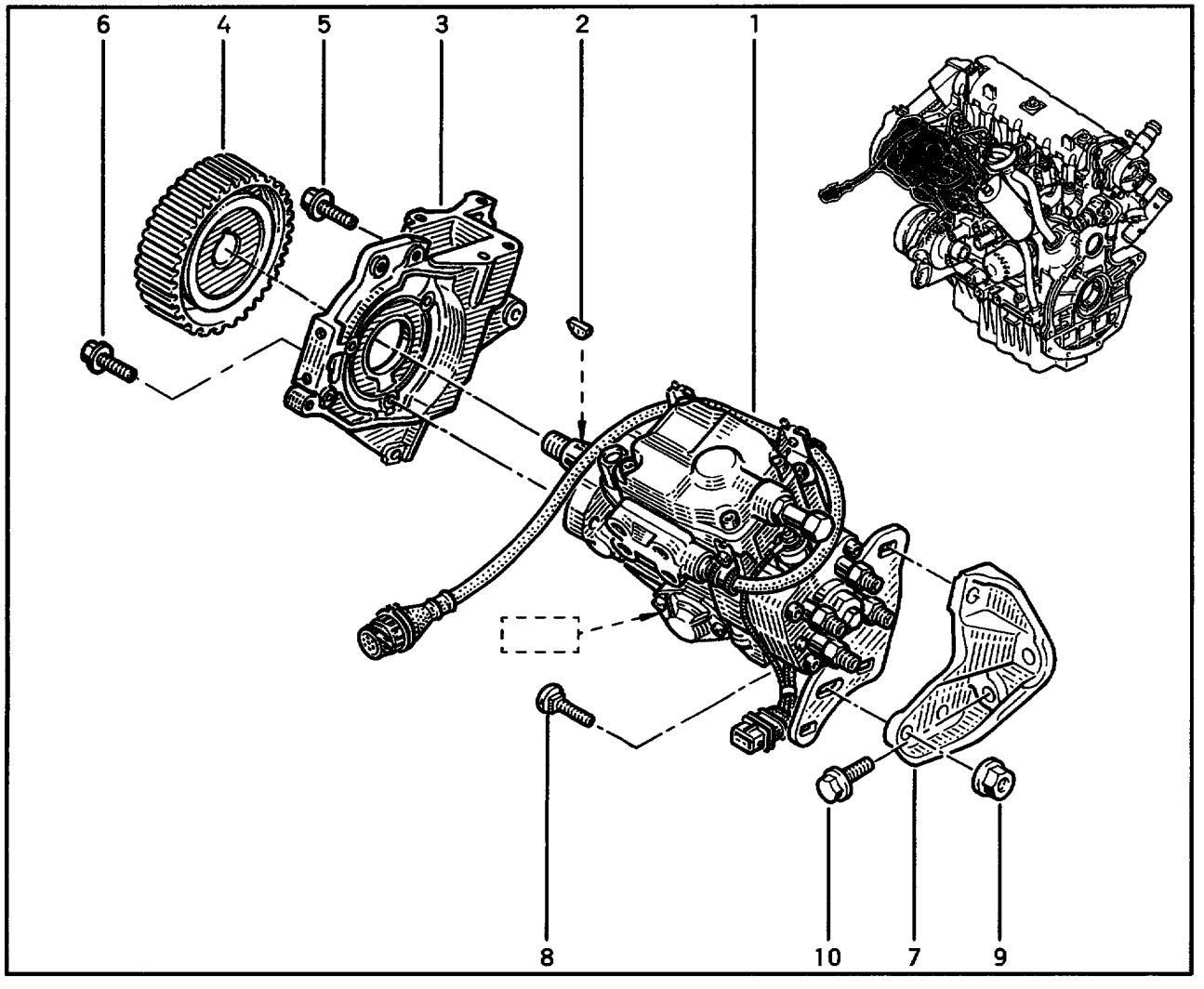
(f) =R803 R803–2 R846

(g) =R672 R803 R803–2

F9Q\[...] 731,736\[□]=BØSCH

13.348.7
0010578 1270.062





1	82 00 061 475 †	[□]=R803-2] (x)
	77 00 110 395	[□]=R803]
2	77 01 011 994	
3	77 00 106 975 †	(a)
	77 00 115 527	(a)
	82 00 065 848	(b)
4	77 00 113 730 †	
	82 00 046 741	
5	77 03 002 534	
6	77 03 008 111	
7	77 00 114 619	
8	77 03 010 031	
9	77 03 033 016	
10	77 03 002 116	

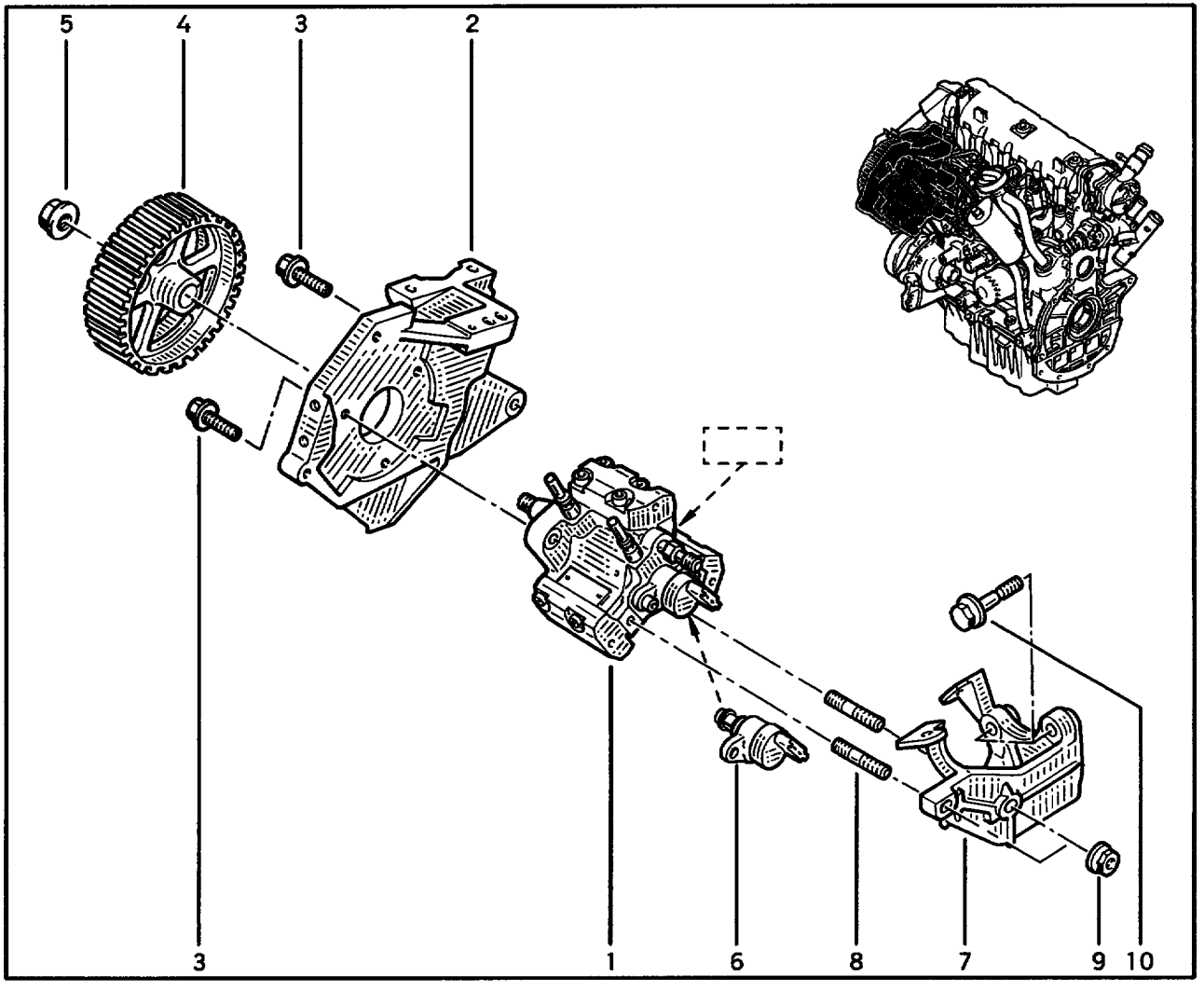
(a) [...→ 000110]

(b) [000110→ ...]

(x) [77 00 110 395 – 1 –]

F9Q\ 732,733,738

13.348.8
0010578 1270.062



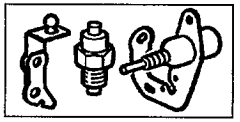
1	77 00 104 016	[=0 445 010 018]
2	77 00 106 975 †	(a)
	77 00 115 527	(a)
	82 00 065 848	(b)
3	77 03 002 534	(c)
4	77 00 104 018	
5	77 03 033 125	
6	77 01 049 392	(d)
7	77 00 115 681	
8	77 03 027 149	
9	77 03 033 025	
10	77 03 002 232	

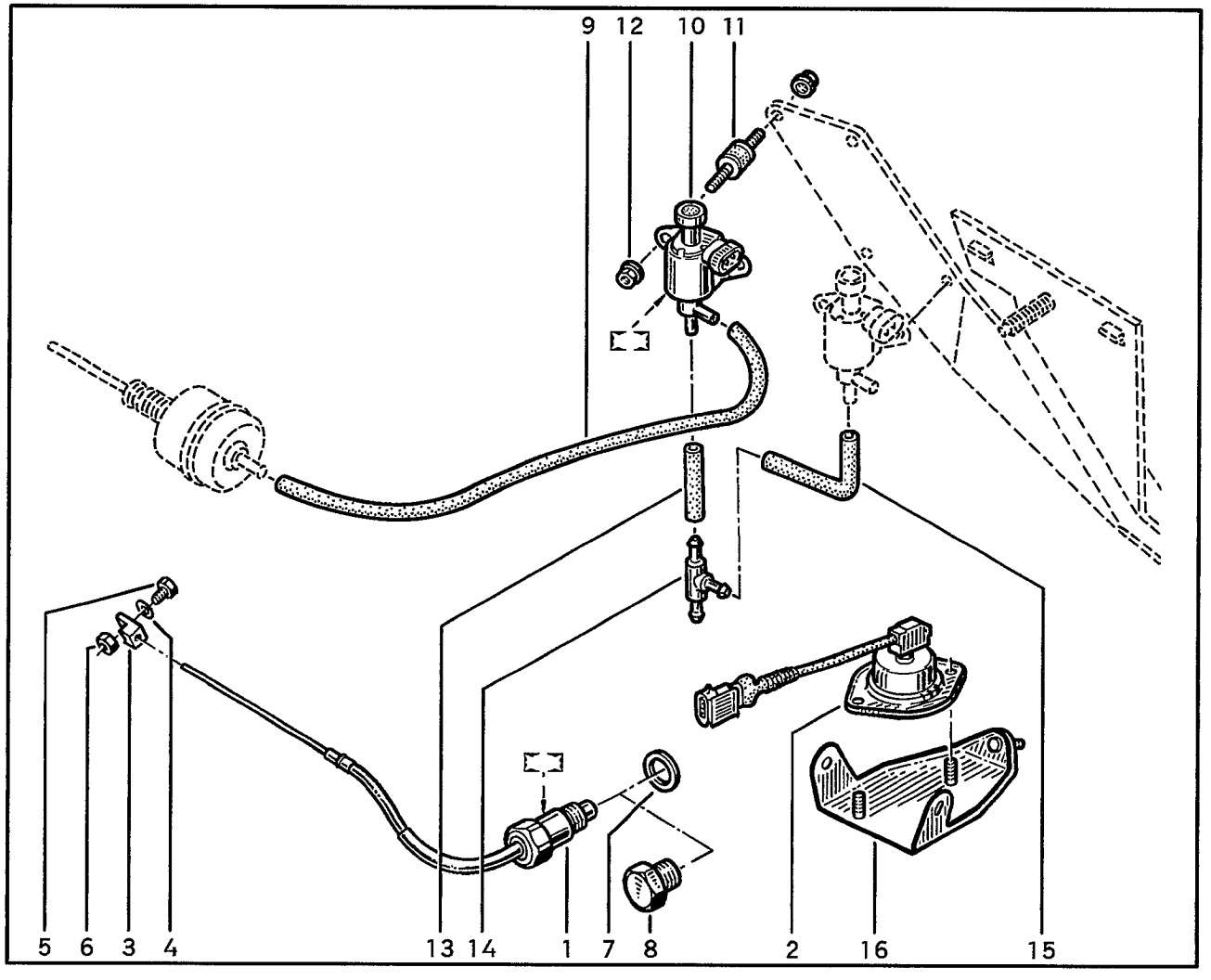
(a) 732\ ...→000110

(b) 733
732\ 000110→...

(c) 732

(d) =0 445 010 018

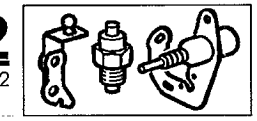


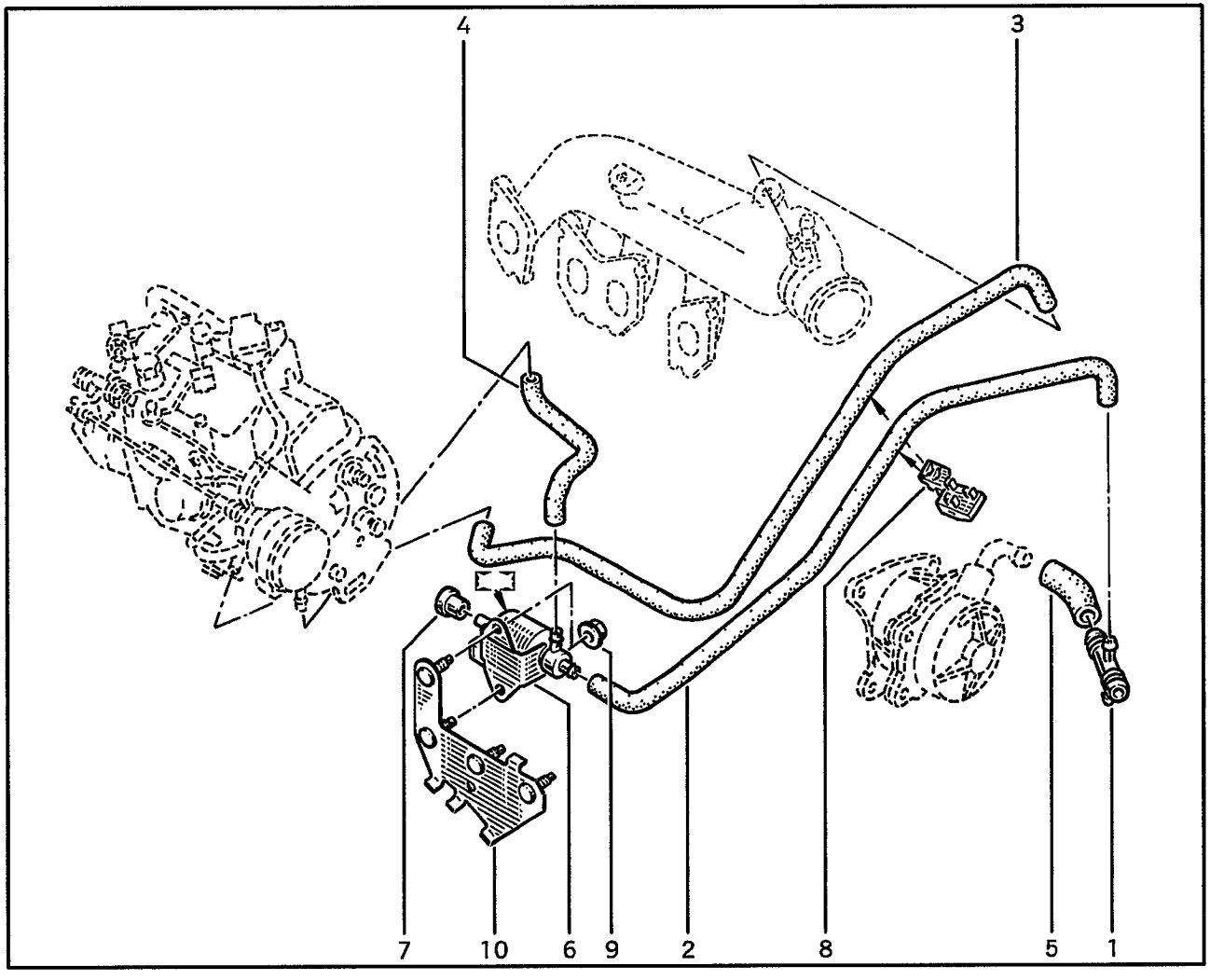


1	77 00 869 611	(a)
2	77 00 870 586	
3	77 00 745 333	
4	77 03 057 031	
5	77 05 038 004	
6	79 03 032 006	
7	77 03 062 065	
8	77 03 075 236	(b)
9	77 05 226 039	(b)
10	77 00 859 501	4 (b)
11	77 00 774 701	(b)
12	77 03 033 043	(b)
13	77 05 126 208	(b)
14	77 05 030 025	(b)
15	77 05 126 620	(b)
16	77 00 869 537	

(a)

(b)





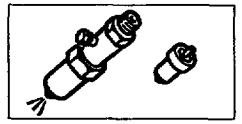
1	77 05 090 710	(a)
	77 05 030 025	(b)
2	77 00 869 637	(a)
	77 00 107 392	(b)
3	77 05 226 073	
4	77 05 226 058 †	
	77 05 226 089	
5	77 00 874 524	(a)
	77 00 107 394	(b)
6	77 00 857 932	(c)
	77 00 859 501 4	(d)
7	77 00 766 661	
8	77 00 873 415	
9	77 03 033 027	
10	77 00 871 086	

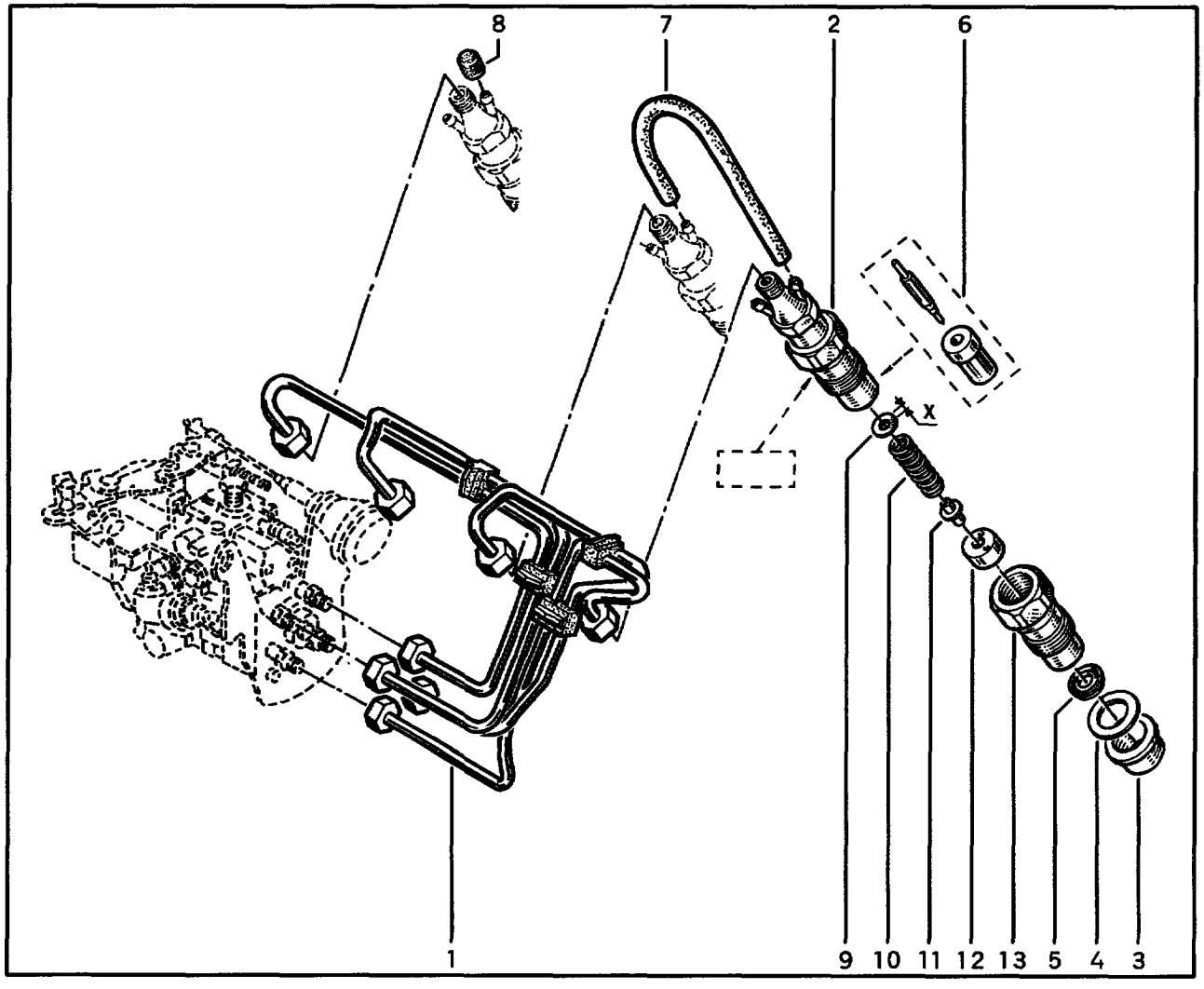
(a) 784

(b) 786

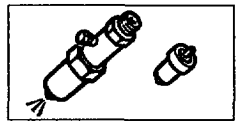
(c) ...➔ 970318

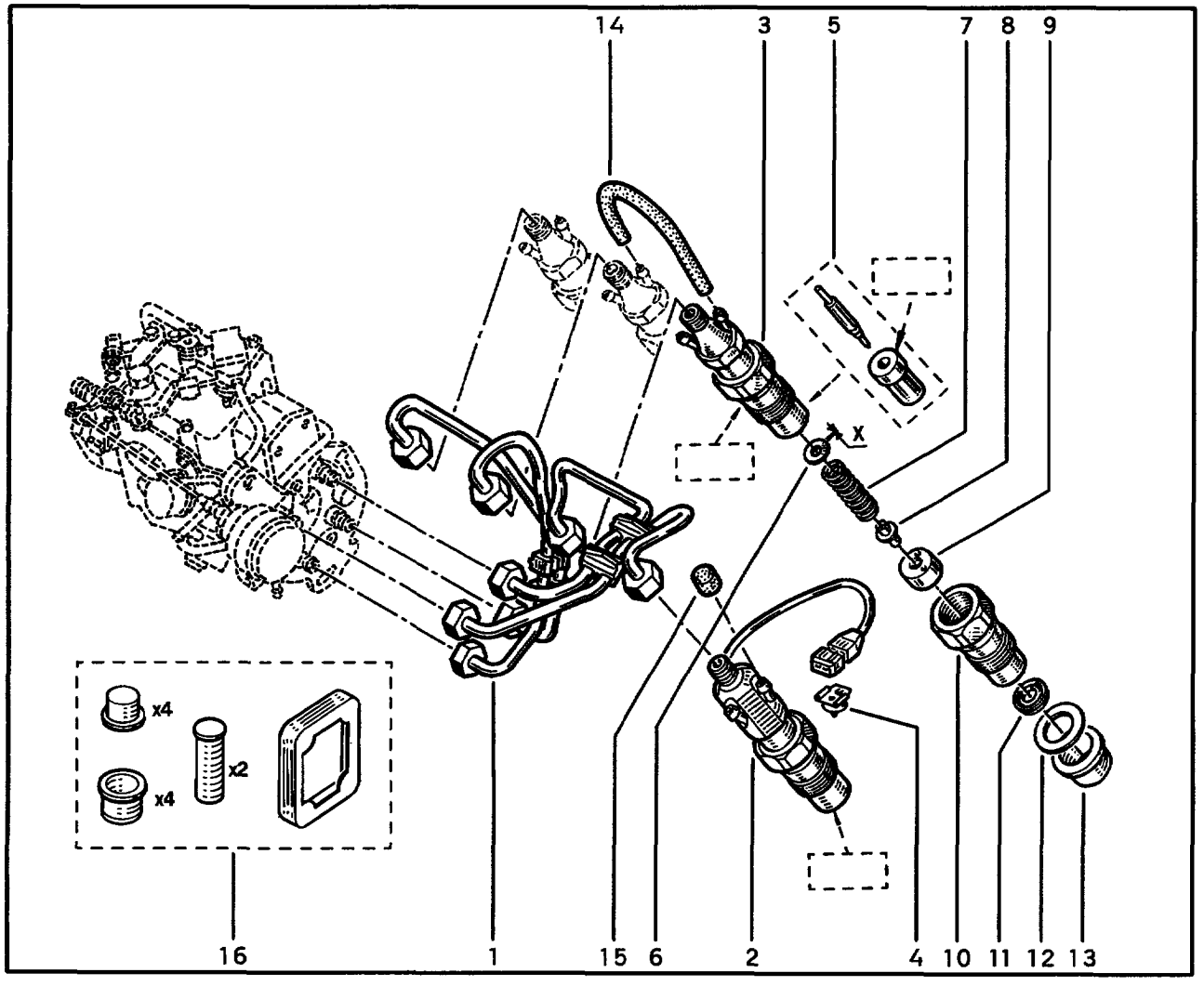
(d) 970318➔ ...





1	77 00 739 930 †	
	77 00 102 501 †	
	82 00 052 474	
2	77 01 033 826	[⬚=BØSCH KCA17S42]
3	77 00 865 315	
4	77 00 690 542	
5	77 00 854 406	
6	77 01 041 216	
7	77 05 090 076	
8	77 03 074 312	
9	50 00 807 309	[X=1,14]
	50 00 808 031	[X=1,20]
	50 00 806 188	[X=1,24]
	50 00 807 621	[X=1,30]
	50 00 807 819	[X=1,34]
	50 00 807 043	[X=1,40]
	77 01 029 330	[X=1,44]
	50 00 808 101	[X=1,50]
	50 00 807 795	[X=1,54]
10	77 01 029 320	
11	77 01 033 823	
12	77 01 033 824	
13	77 01 033 838	





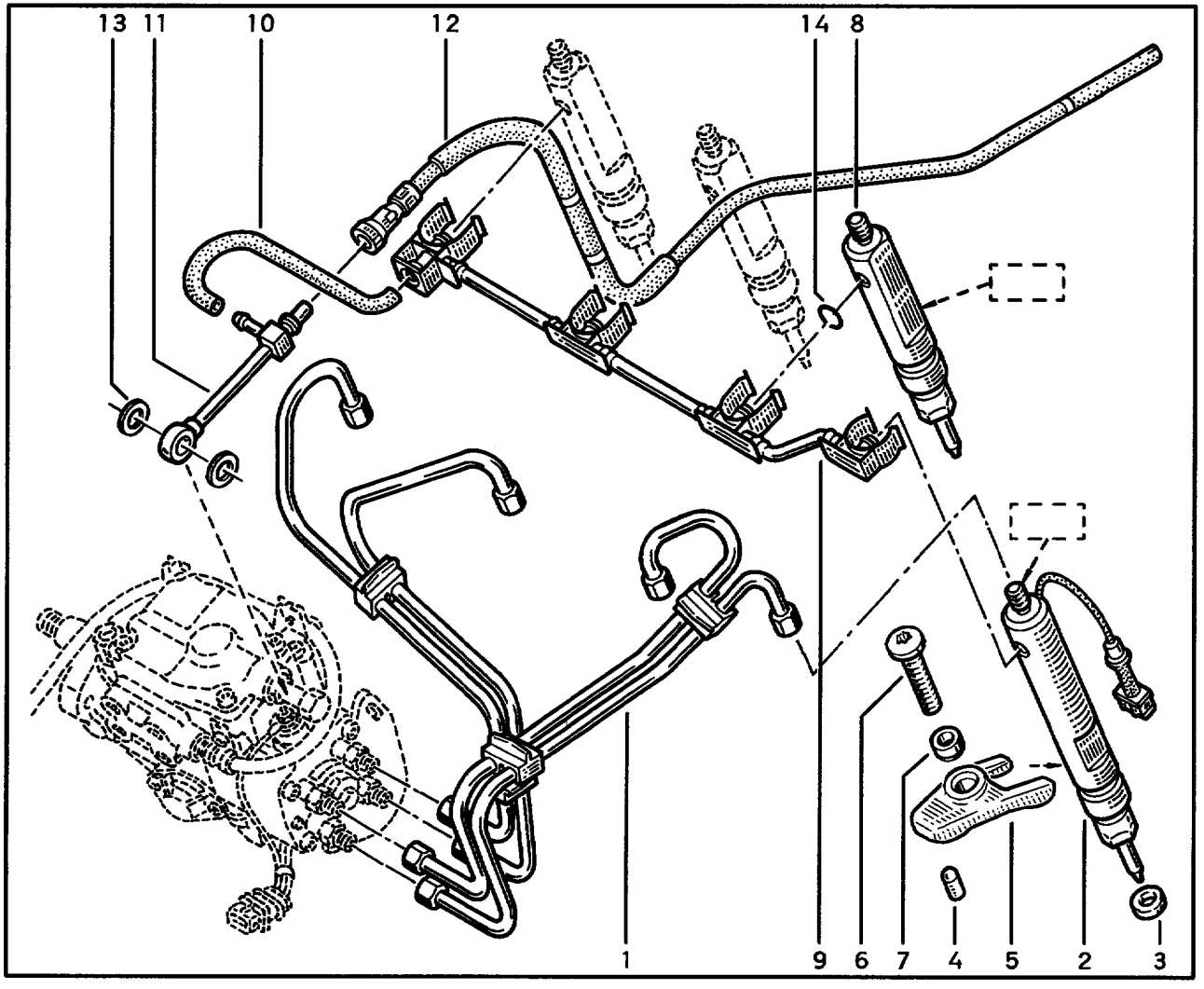
1	77 05 090 884 †	(a)
	77 00 100 911 †	(a)
	77 00 113 785 †	(a)
	82 00 052 482	(a)
	77 00 111 867 †	(b)
	82 00 052 480	(b)
2	77 00 867 076	[=LUCAS LDC009R01A] (a)
3	77 01 039 614	[=LUCAS LCR67354]
4	77 03 077 210	(a)
5	77 01 036 135	[=LUCAS RDN4SDC6878D] (a)
	77 01 047 279	[=LUCAS RDN0SDC675IH] (b)
6	77 01 030 277	[X=0,30]
	77 01 030 278	[X=0,41]
	77 01 030 279	[X=0,44]
	77 01 030 280	[X=0,47]
	77 01 030 281	[X=0,50]
	77 01 030 282	[X=0,53]
	77 01 030 283	[X=0,56]
	77 01 030 284	[X=0,59]
	77 01 030 285	[X=0,62]
	77 01 030 286	[X=0,65]
	77 01 030 287	[X=0,68]
7	77 01 039 663	
8	77 01 030 266 †	
	77 01 043 840	
9	77 01 030 267	
10	77 01 034 318	
11	77 00 854 406	
12	77 00 690 542	
13	77 00 740 462 †	
	77 00 872 036	
14	77 05 090 074	
15	77 03 074 312	
16	77 01 206 340	(b)

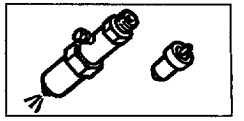
(a) 784,786

(b) 622

F9Q\ 730,731,734,736

13.448.5
0010820 1270.062



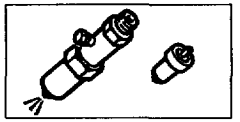


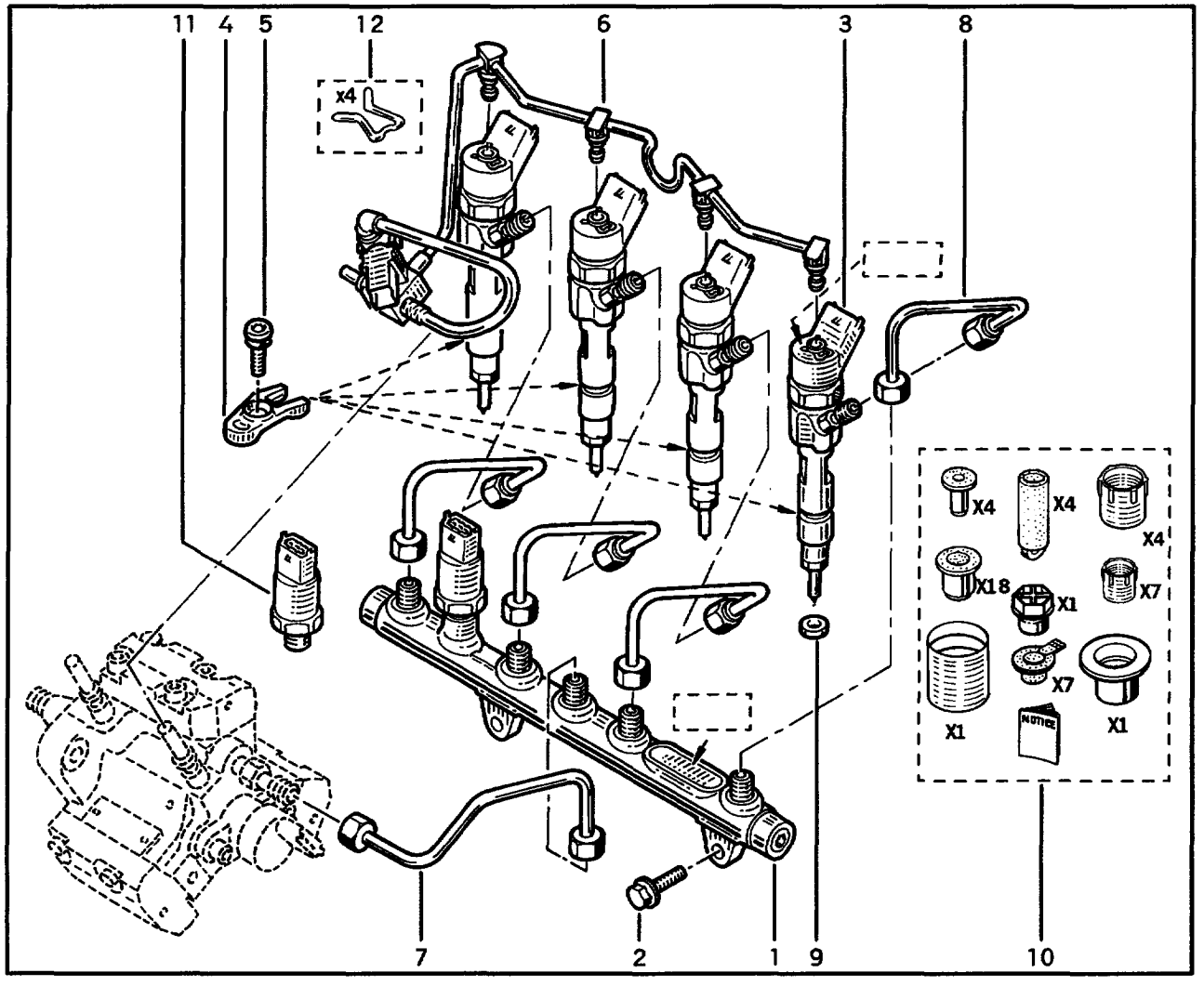
1 77 00 858 103 ✝(a)
77 00 116 233 ✝(a)
82 00 052 484 (a)
77 00 109 001 ✝(b)
77 00 115 194 ✝(b)
82 00 052 483 (b)
2 77 00 875 035 [=BØSCH KBEL58P146] (a)
77 00 112 880 [=BØSCH 0432193610] (b)
3 77 03 062 072
4 77 05 035 207 (c)
5 77 00 859 221 (c)
77 00 106 516 ✝(d)
77 00 114 773 ✝(e)
77 00 115 598 (e)
6 77 03 002 458 (c)
77 03 002 515 ✝
77 00 115 085
7 77 00 859 276 (c)
8 77 00 875 036 [=BØSCH KBEL58P147] (a)
77 00 112 883 [=BØSCH 0432193611] (b)
9 77 05 190 416 ✝
77 11 130 063 ✝
77 00 114 802
10 77 05 190 528 (a)
77 00 111 055 ✝(b)
77 00 112 105 (b)
11 77 00 110 351
12 77 05 190 527 ✝(a)
77 00 112 641 (a)
77 00 113 646 ✝(b)
77 00 114 463 (b)
13 77 00 667 525
14 77 01 047 877

(a) 730,734
(b) 731,736
(c) 730\ ...➔ 970512
(d) 734\ ...➔ 990209
(e) 734
731,736

F9Q\ 732,733,738

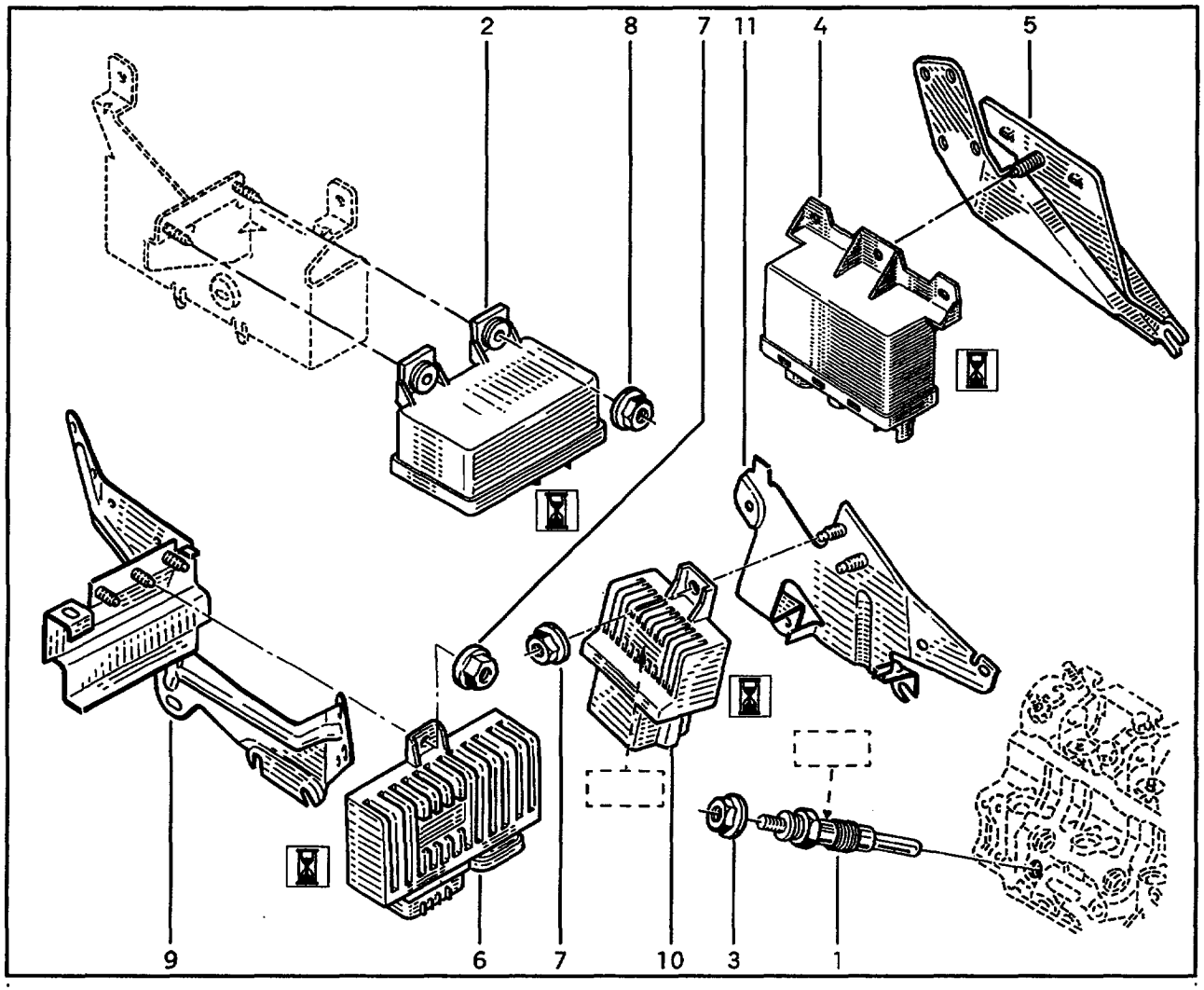
13.448.6
0010609 1270.062





1	77 00 109 180	[⬚=0 445 214 015]
2	77 03 002 116	
3	77 00 107 165	[⬚=0 445 110 021]
4	77 00 110 321	
5	77 00 115 085	
6	77 00 108 539 †	
	82 00 052 010 †	
	82 00 059 243	
7	77 00 110 322	
8	77 00 115 540	
9	77 03 062 072	
10	77 01 206 381	
11	77 01 048 994	(a)
12	77 01 206 568	

(a) ⬚=0 445 214 015



1	77 00 874 336 †	[=BØSCH] (a)
	77 00 105 290	[=BERU] (a)
	77 00 867 617	[=BERU] (b)
	77 00 100 635	[=BERU] (c)
2	77 00 867 558	(b)
3	77 03 034 157	(a)
	77 03 034 007	(b)
4	77 00 870 715	(a)
5	77 00 869 535	(a)
6	77 00 111 525	(d)
7	77 03 033 027	(c)
8	77 03 033 015	(b)
9	82 00 058 199 †	(d)(x)
10	77 00 115 078	[=NAGARES] (e)
11	77 00 113 752	(e)

(a) ,620,624

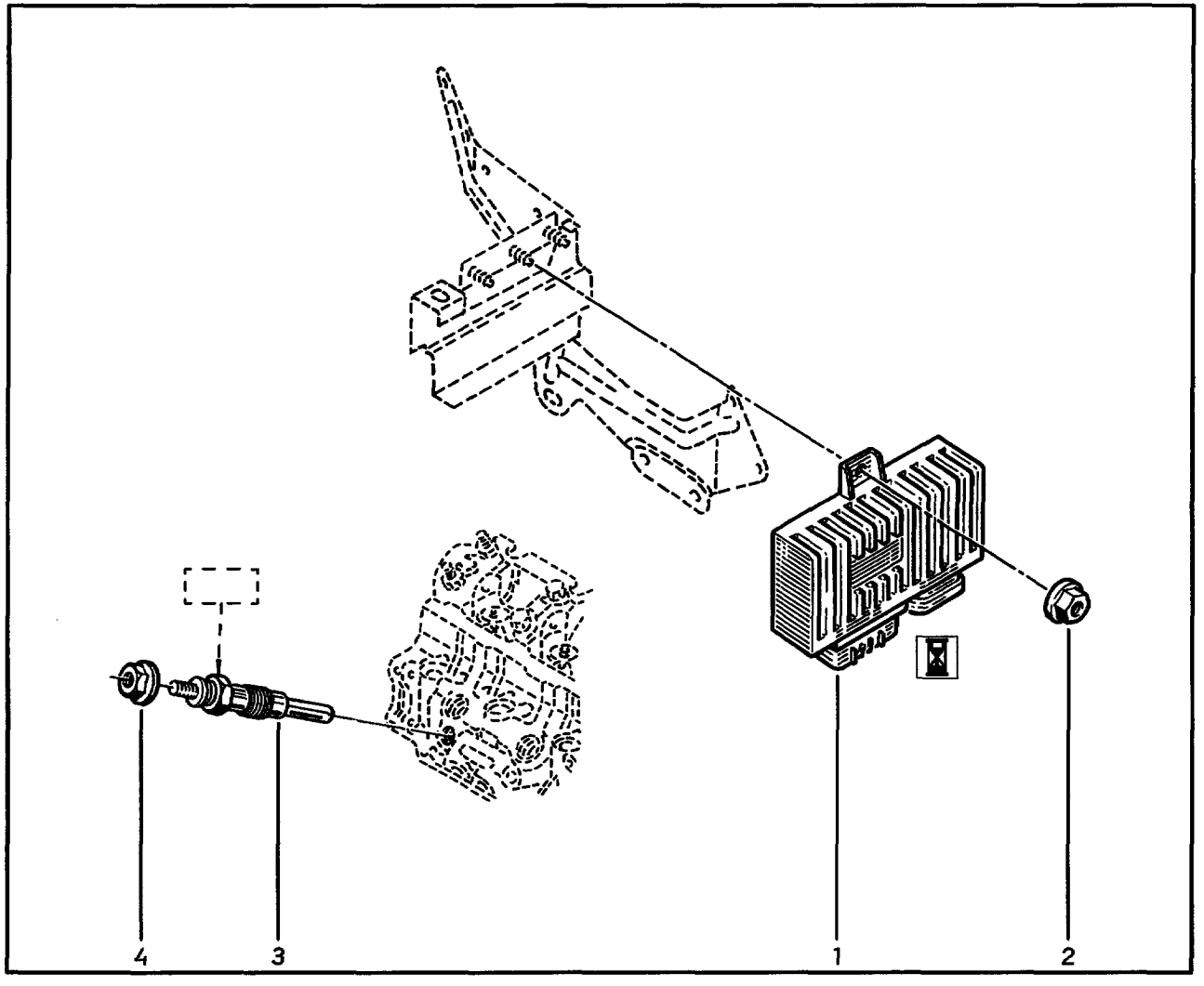
(b) 784,786 -

(c) 622

(d) 622\ ...→ 000401

(e) 622\ 000401→ ...

(x) † 82 00 056 852 – 1 –



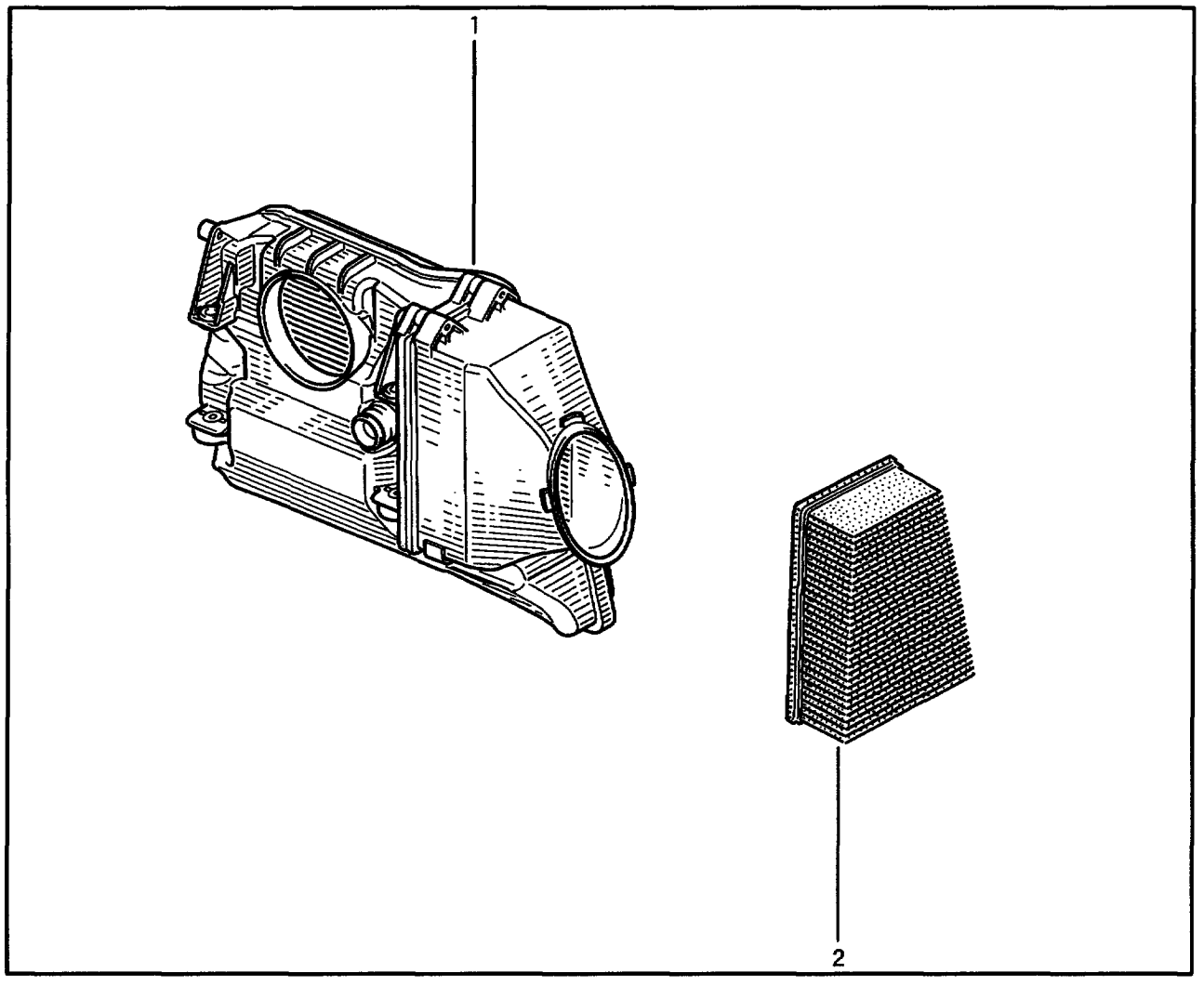
1 77 00 111 525 (a)
77 00 115 078 [=NAGARES] (b)
2 77 03 033 027
3 77 00 100 586 [=BERU] (c)
77 00 111 323 [=BERU] (d)
4 77 03 034 157 (c)

(a) 730,731,734,736

(b) 732,733,738

(c) 730,734

(d) 731,732,733,736,738

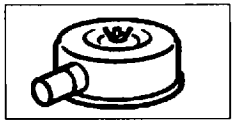


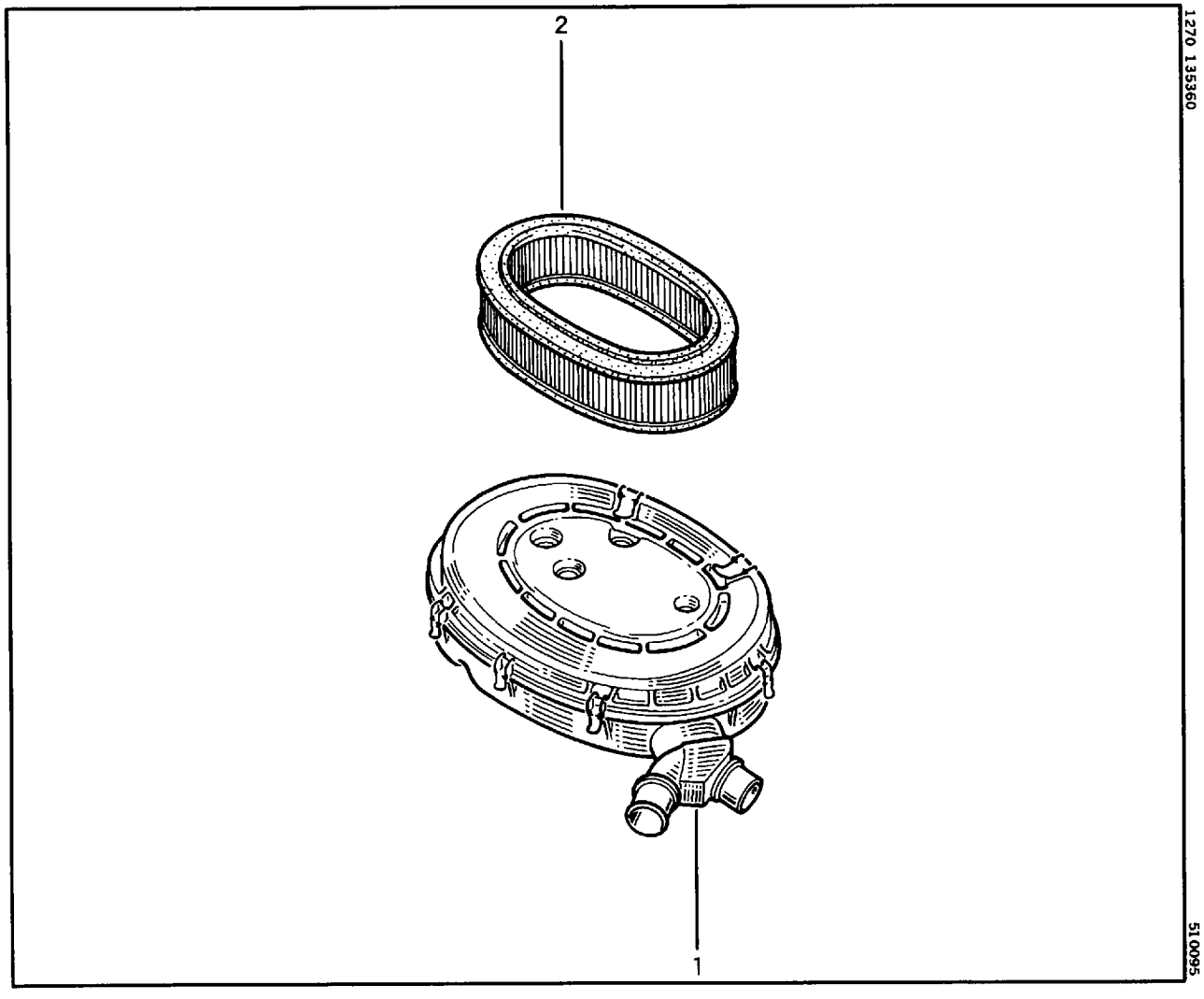
1 77 00 106 814 † (a)
82 00 023 599 (b)
77 00 111 618 (c)
2 77 01 045 724

(a) BA0W,BA00,BA04

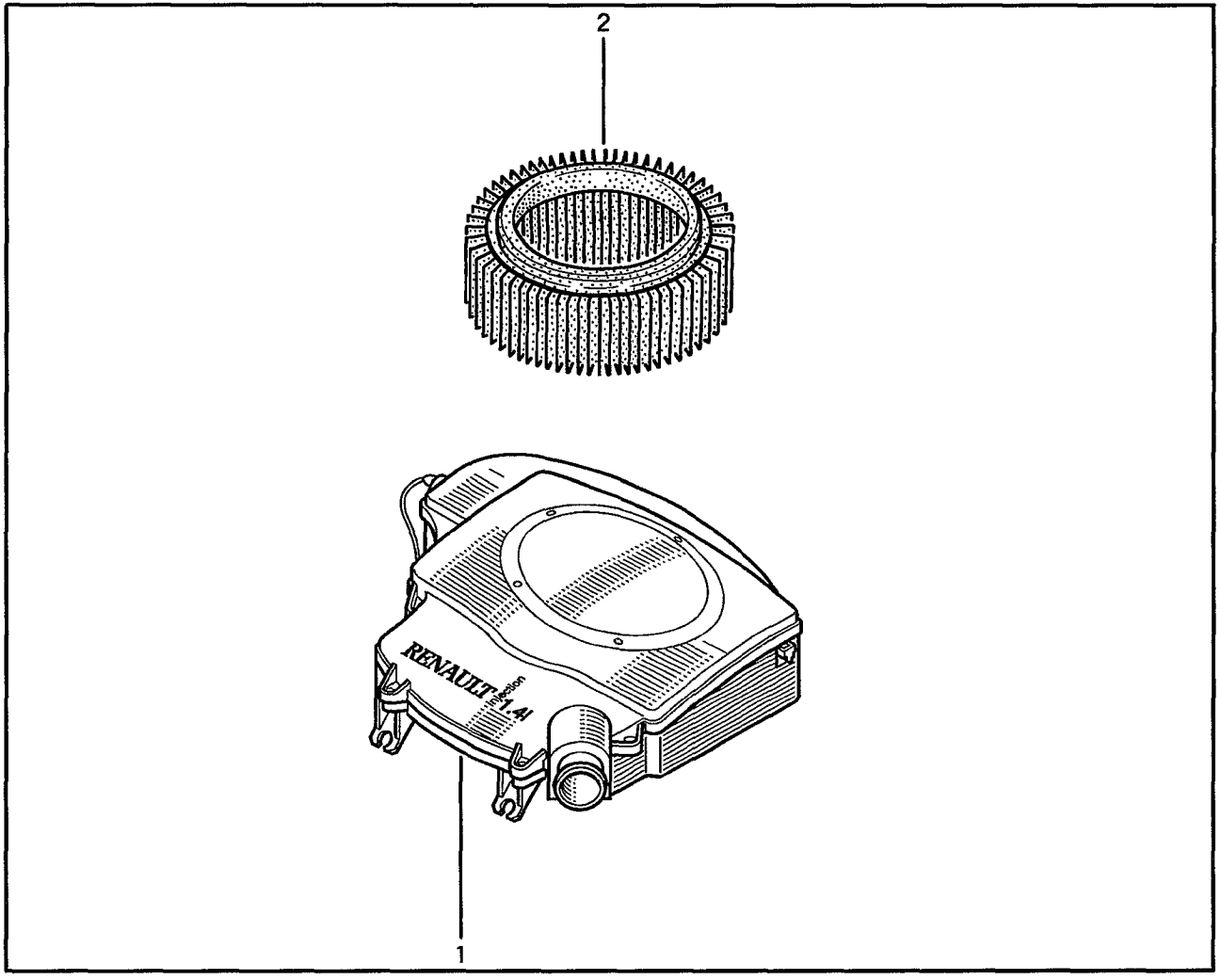
(b) BA0W,BA00,BA04,BA1K

(c) BA0B,BA0D

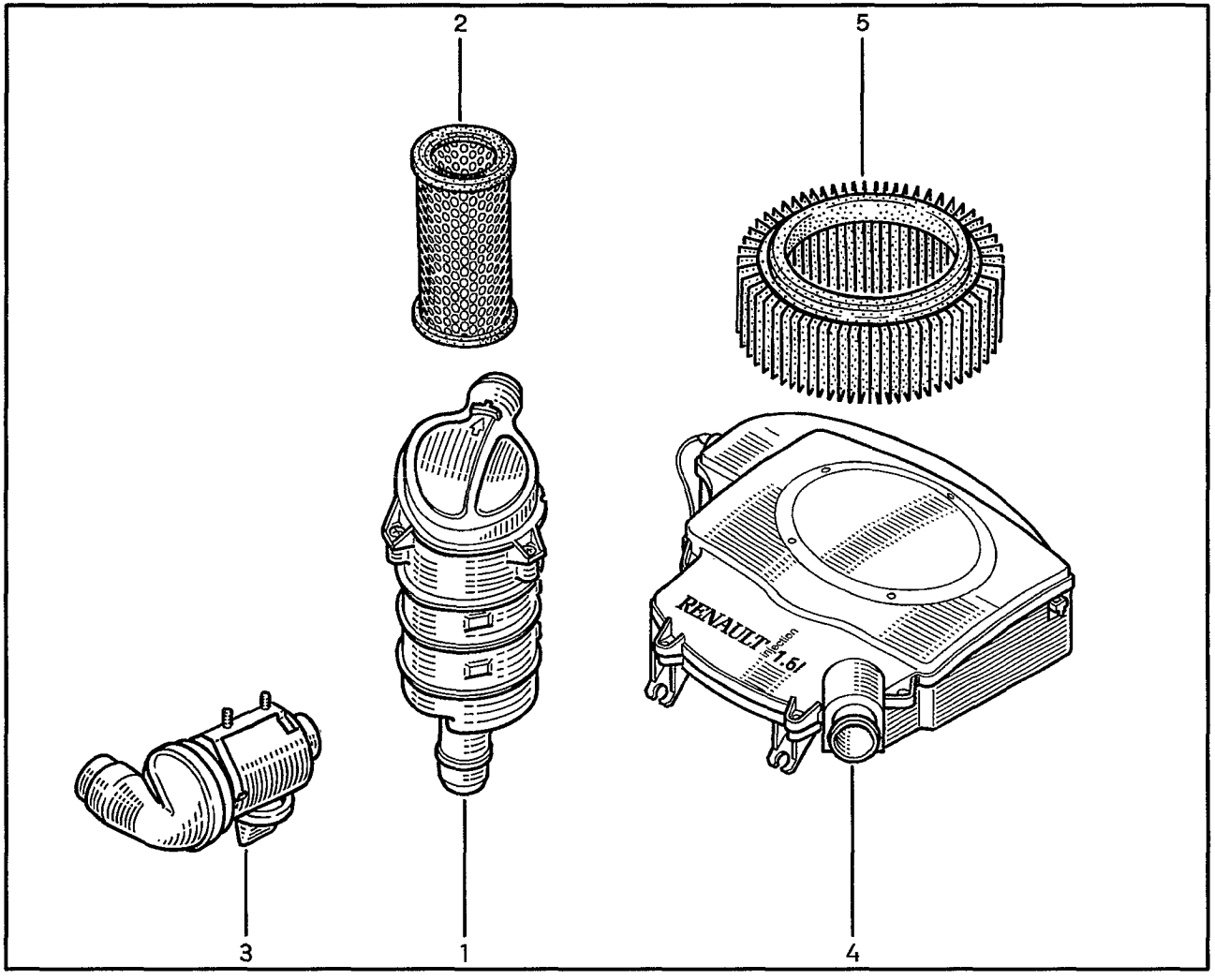




1 77 00 853 548
2 77 01 034 872



1 77 00 274 216
2 77 01 047 655



1 77 00 864 802 † (a)
77 00 274 097 (b)(x)
77 00 273 445 (c)
77 00 274 098 (d)
2 77 01 040 780 † (e)
77 01 348 175 (e)
77 01 044 645 (f)
3 77 00 855 139 (g)
4 77 00 274 106 (h)
5 77 01 047 655 (h)

(a) BA0F,BA0L \ ... → 980918
BA0S \ ... → 961220

(b) BA0F,BA0L

(c) BA0S \ 961220 → 980918

(d) BA0S \ 980918 → ...

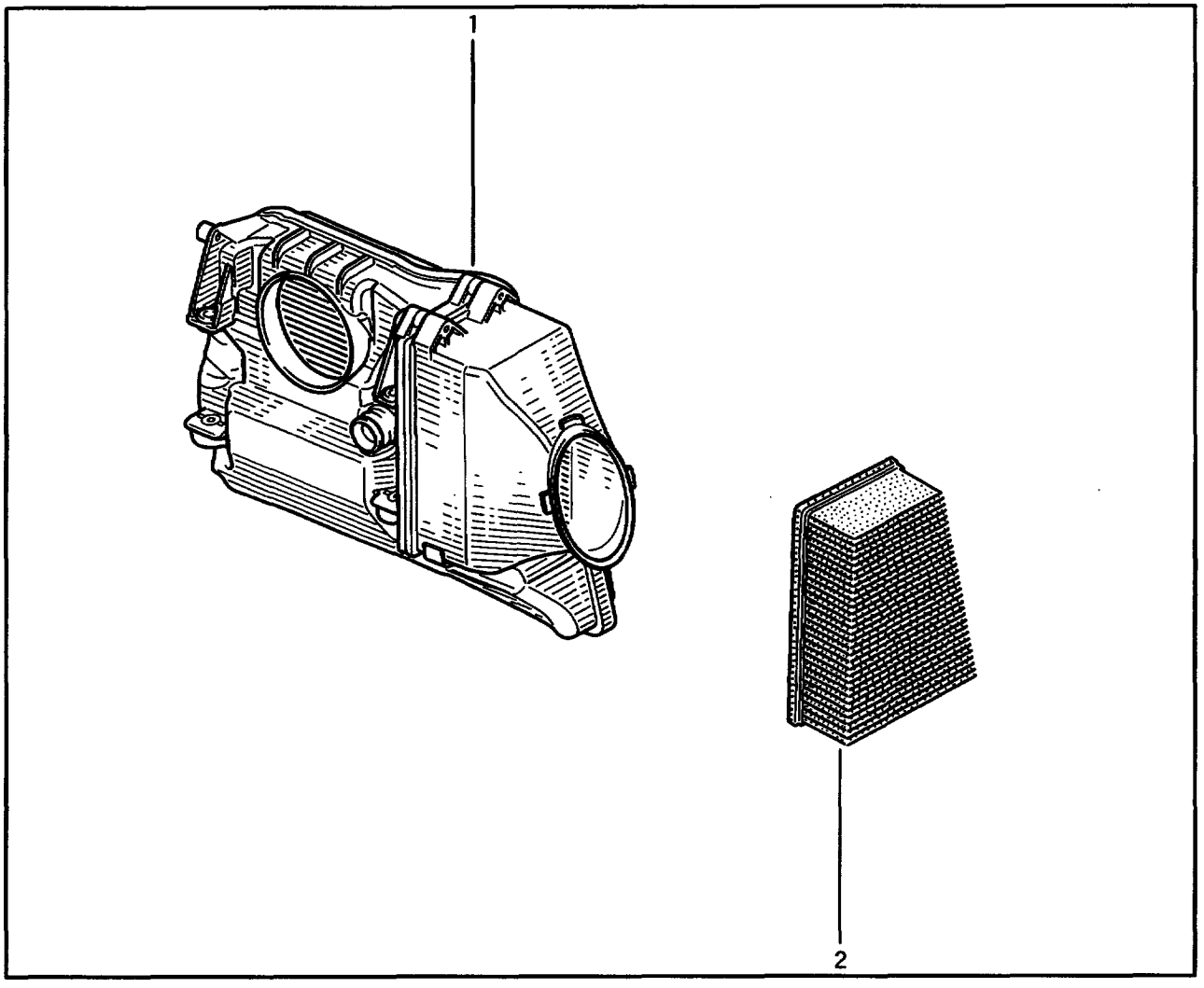
(e) BA0F,BA0L
BA0S \ ... → 961220

(f) BA0S \ 961220 → ...

(g) BA0S \ ... → 961220

(h) BA1C

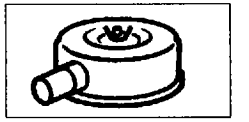
(x) BA0F,BA0L \ ... → 980918
77 00 274 185 – 1 – \ 77 00 274 068 – 1 –

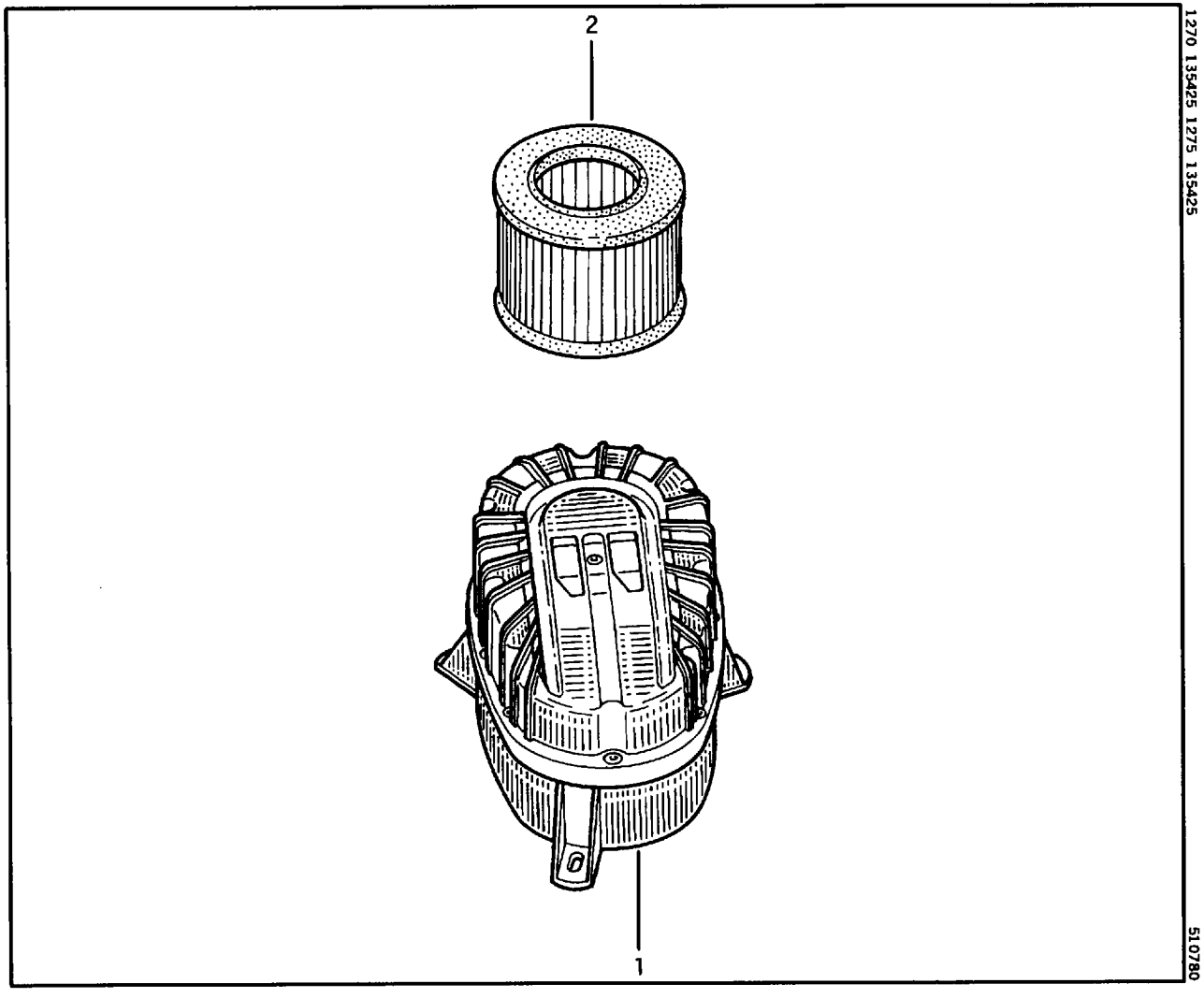


1 77 00 111 618 (a)
82 00 023 599 (b)
2 77 01 045 724

(a) BA1A

(b) BA1M

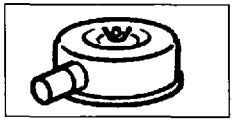


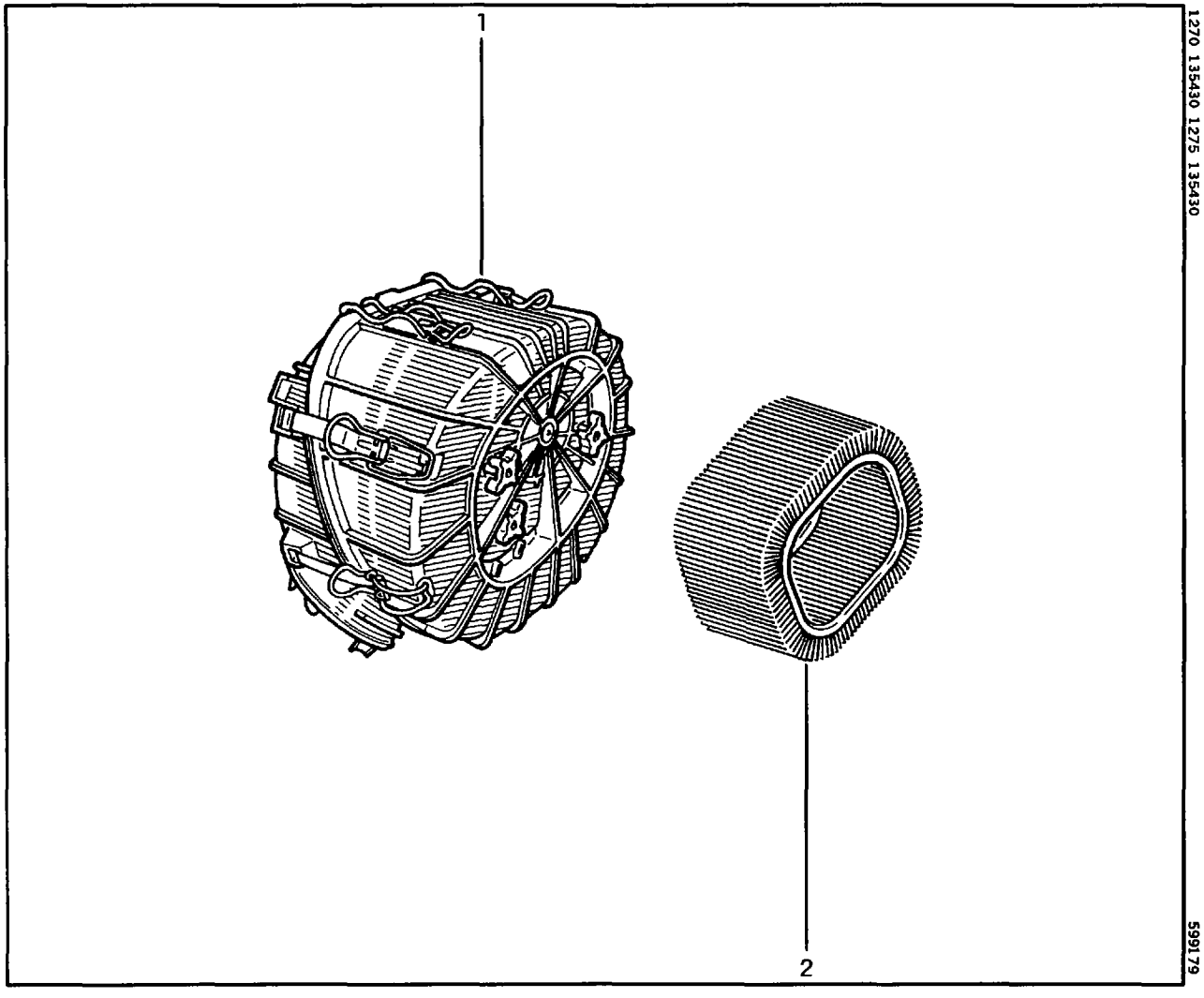


1 77 00 864 696 (a)
77 00 875 854 (b)
2 77 01 033 713 (a)
77 01 042 134 (b)

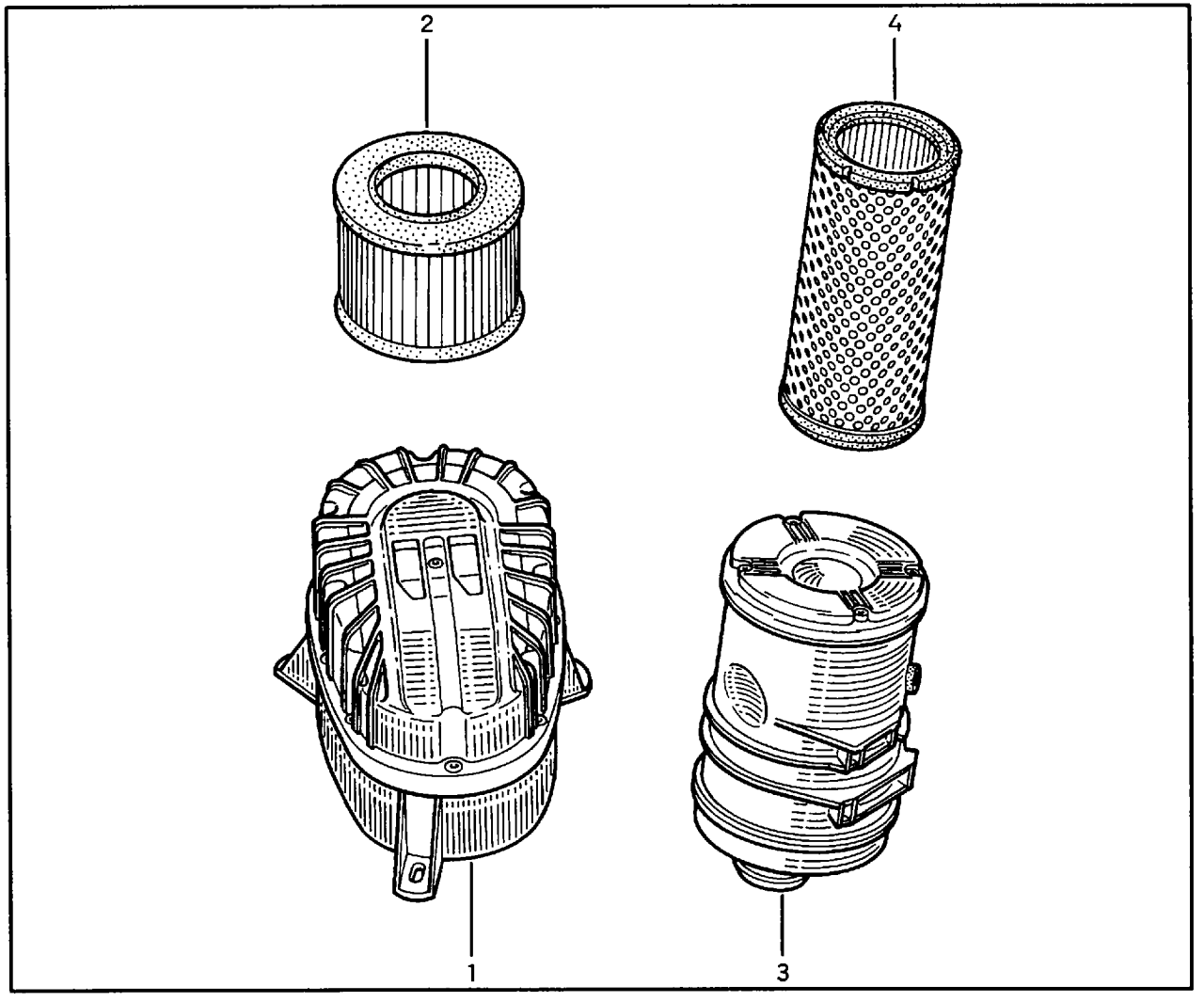
(a) ⊠◆⟨◇

(b) ◆⟨◇





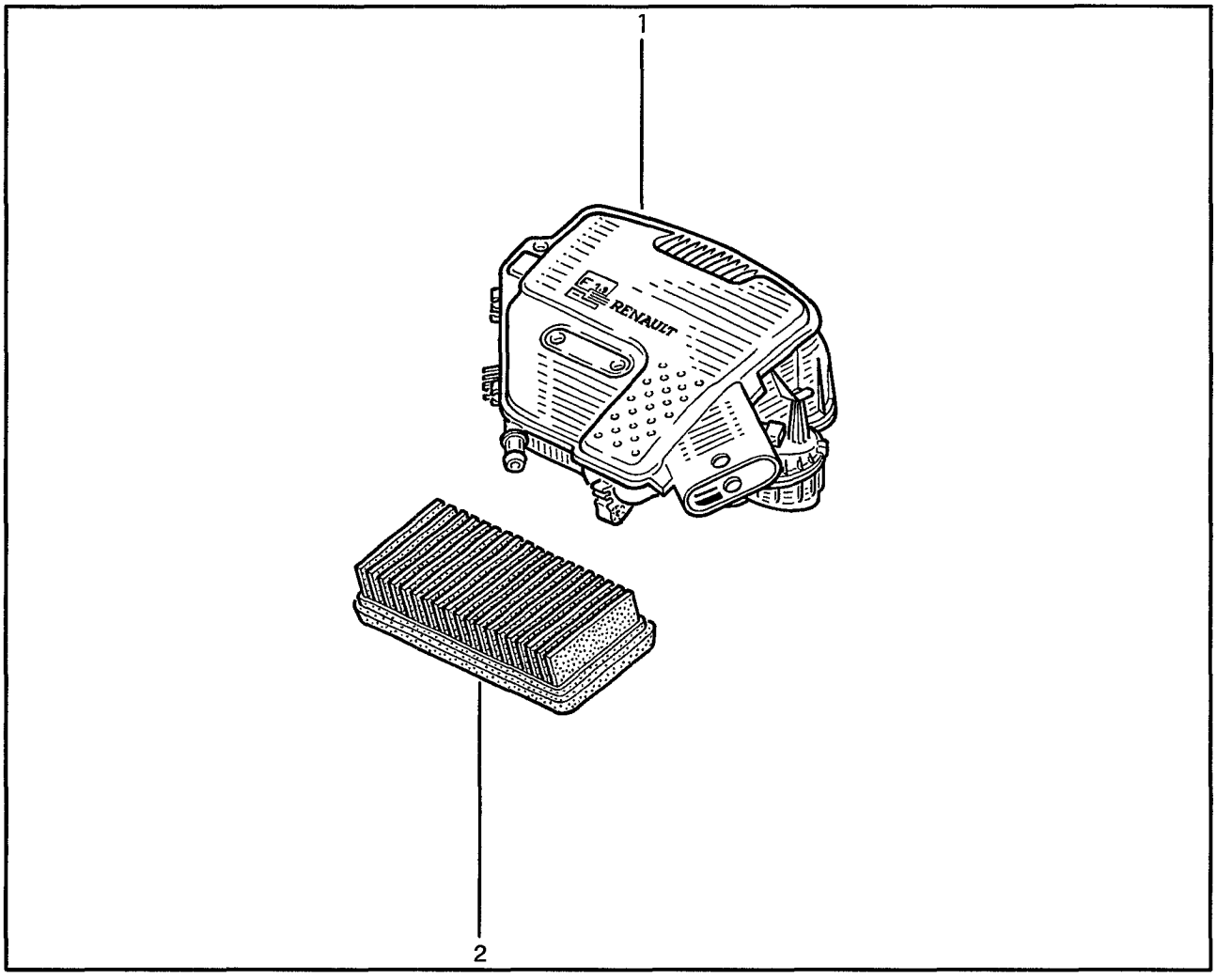
1 77 00 866 510
2 77 01 034 873



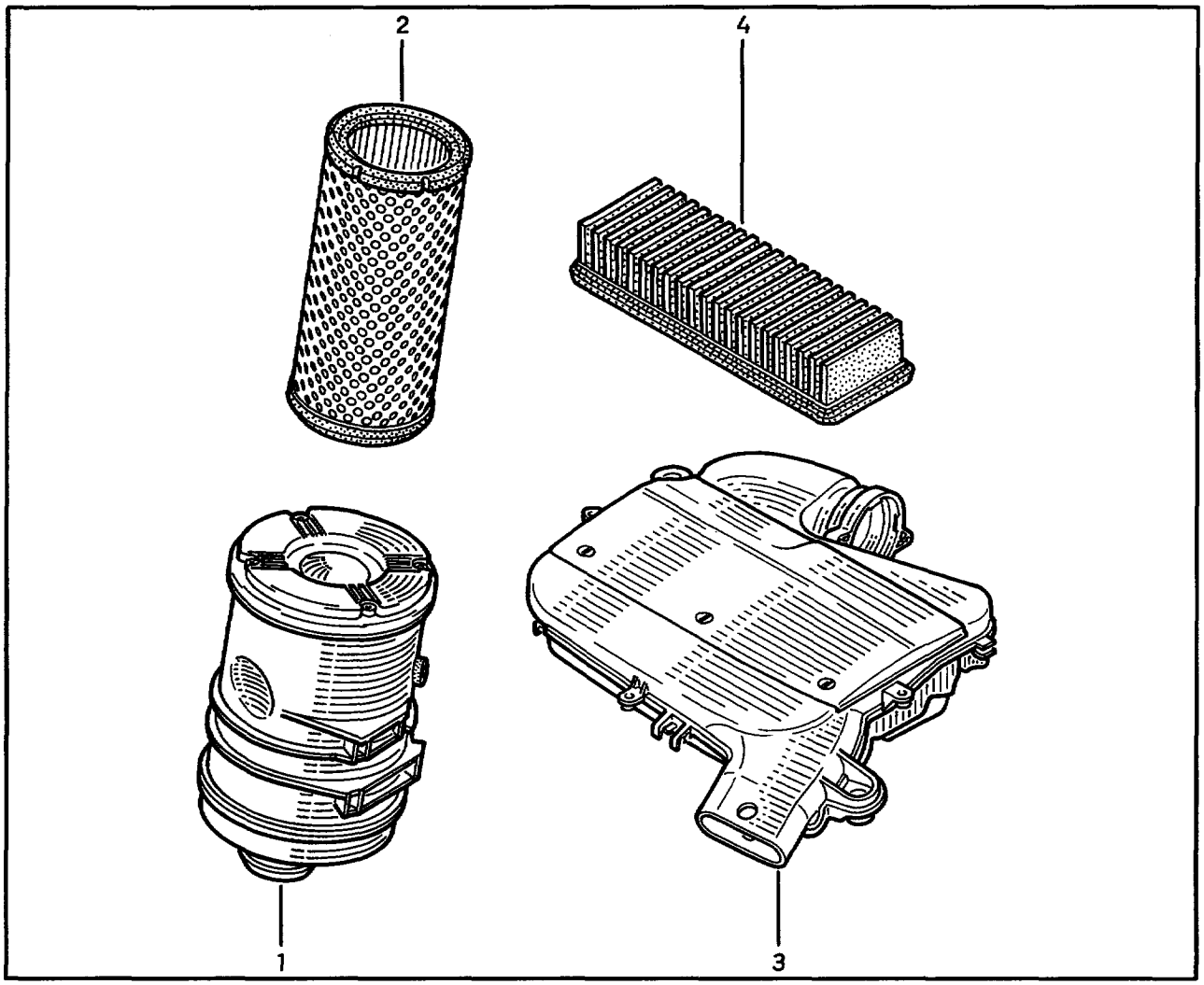
1 77 00 864 696 (a)
2 77 01 033 713 (a)
3 77 00 865 202 (b)
4 77 00 857 336 (b)

(a) BA0A,BA0U,SA0A,SA0U

(b) BA0K,BA0Y,BA09,SA0Y,SA09



1 77 00 110 501
2 77 01 047 417



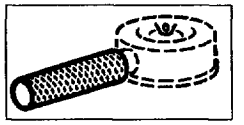
1 77 00 874 988 (a)
2 77 00 857 336 (a)
3 77 00 108 724 (b)
77 00 115 865 (c)
4 77 01 047 285 (d)

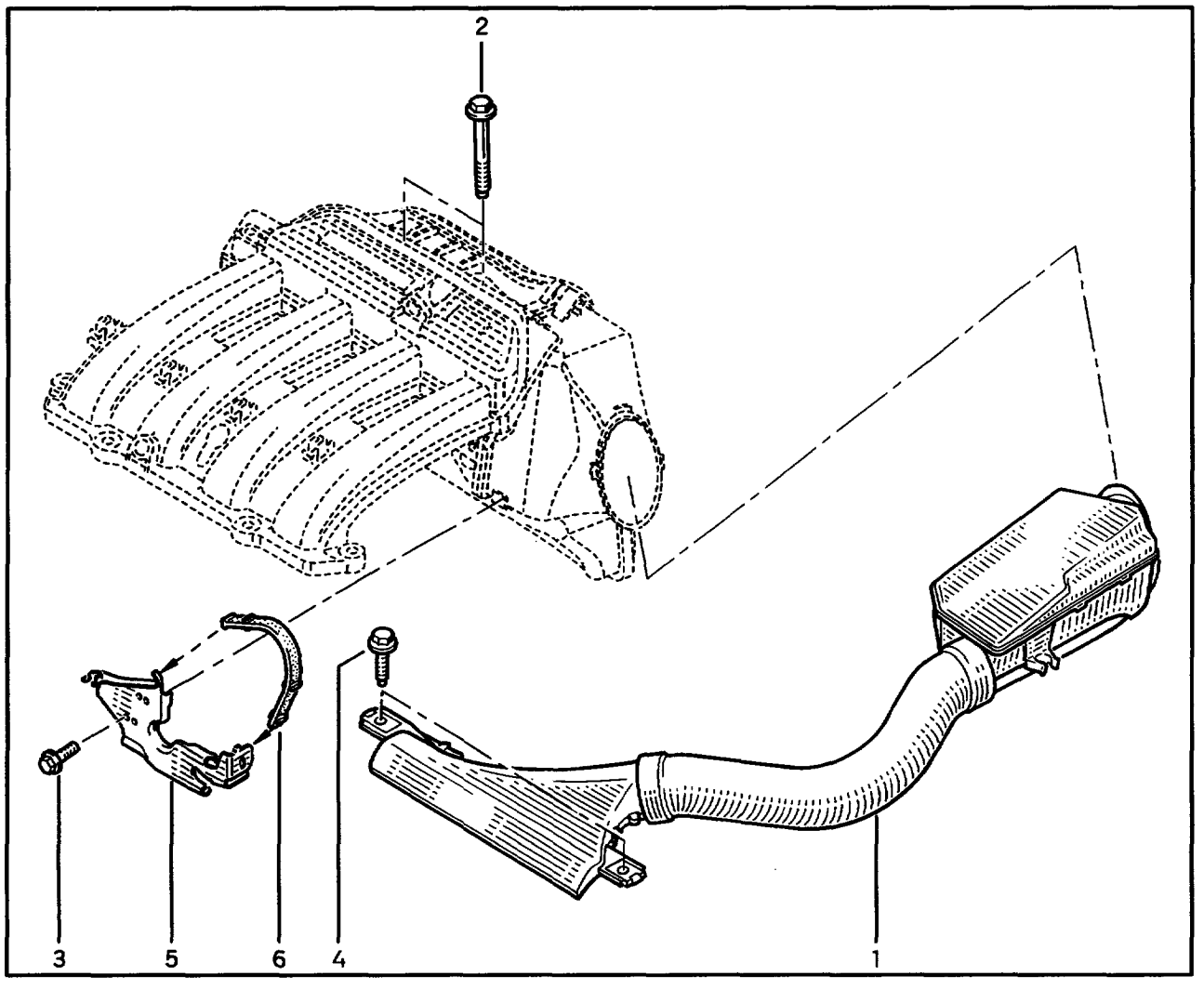
(a) BA08
BA0N,SA0N\H□F9Q\H[···] 734

(b) BA0N\H□F9Q\H[···] 731,736
SA0N\H□F9Q\H[···] 736

(c) BA05,SA05
BA1F
BA01,SA01

(d) BA0N\H□F9Q\H[···] 731,736
SA0N\H□F9Q\H[···] 736
BA05,SA05
BA1F
BA01,SA01





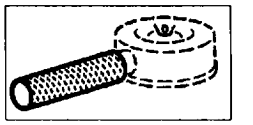
1 77 00 107 865 (a)
77 00 114 072 (b)
2 77 03 002 498 (c)
77 03 002 537 (d)
3 77 03 602 051
4 77 03 602 050
5 77 00 108 470 †
82 00 042 698
6 77 00 108 514

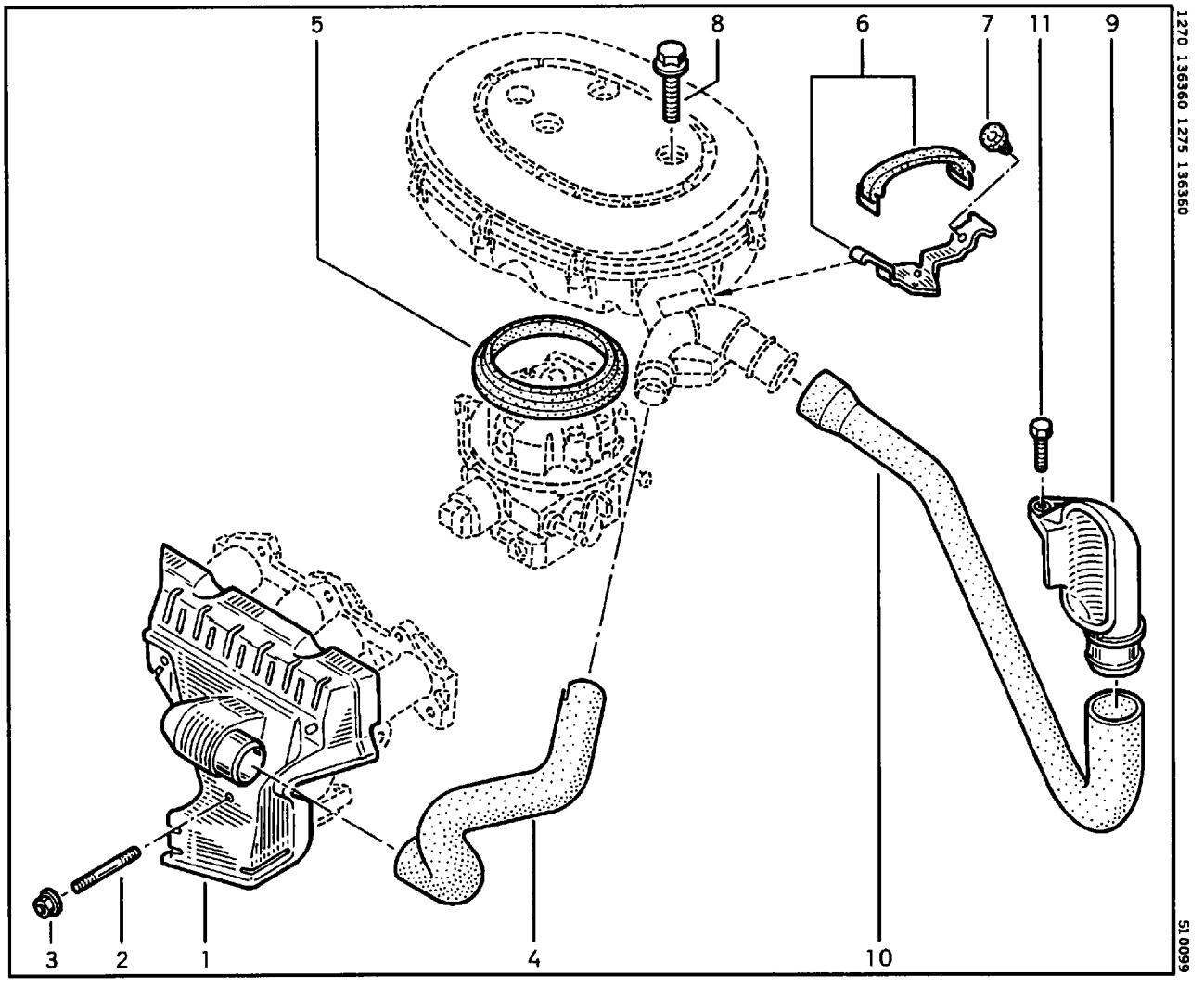
(a) BA0W,BA04\ ...→ 981204
BA00,BA1K

(b) BA0W,BA04\ 981204→ ...
BA0B,BA0D

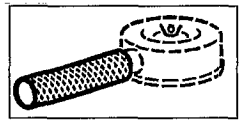
(c) BA0W,BA00,BA04

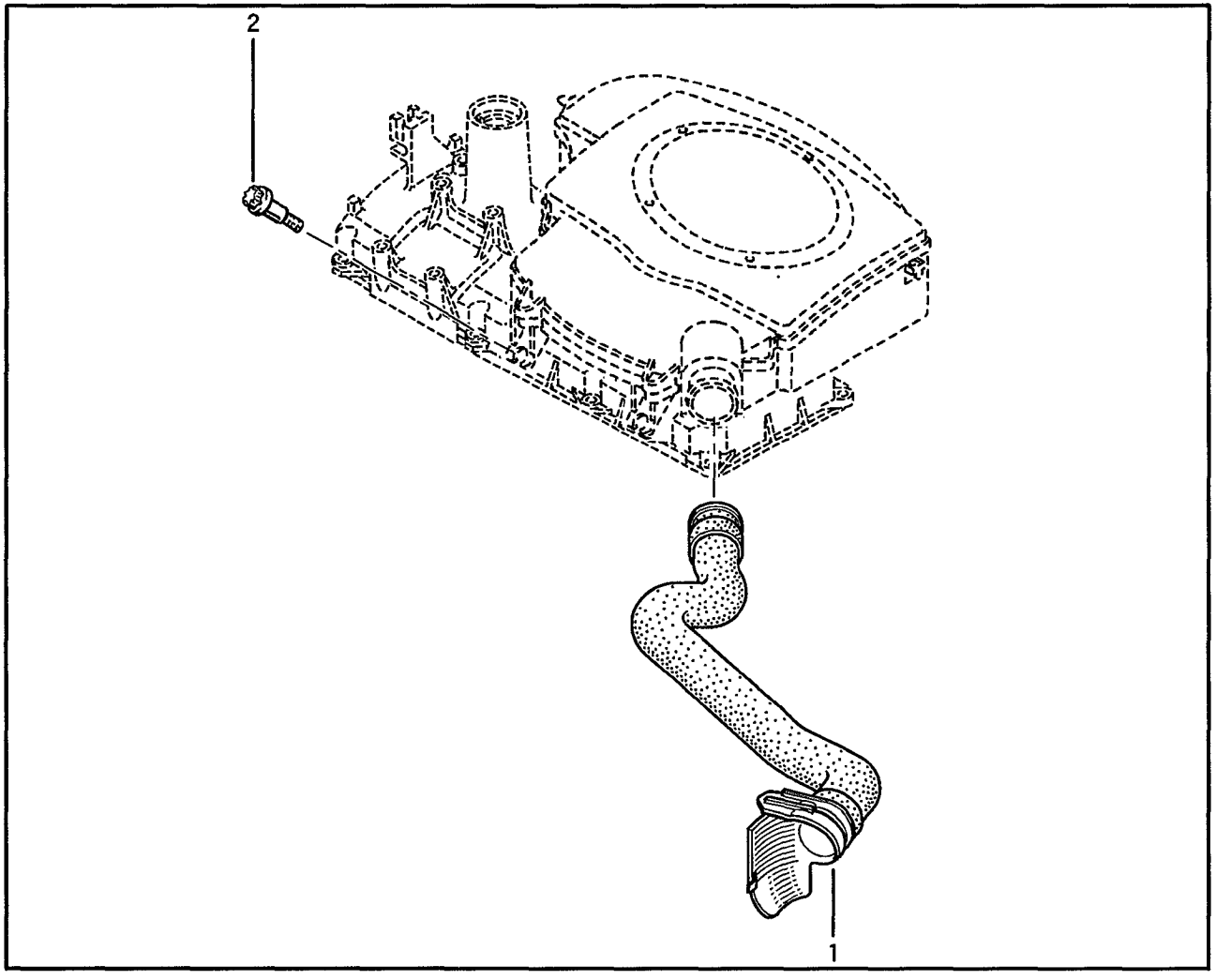
(d) BA0B,BA0D,BA1K



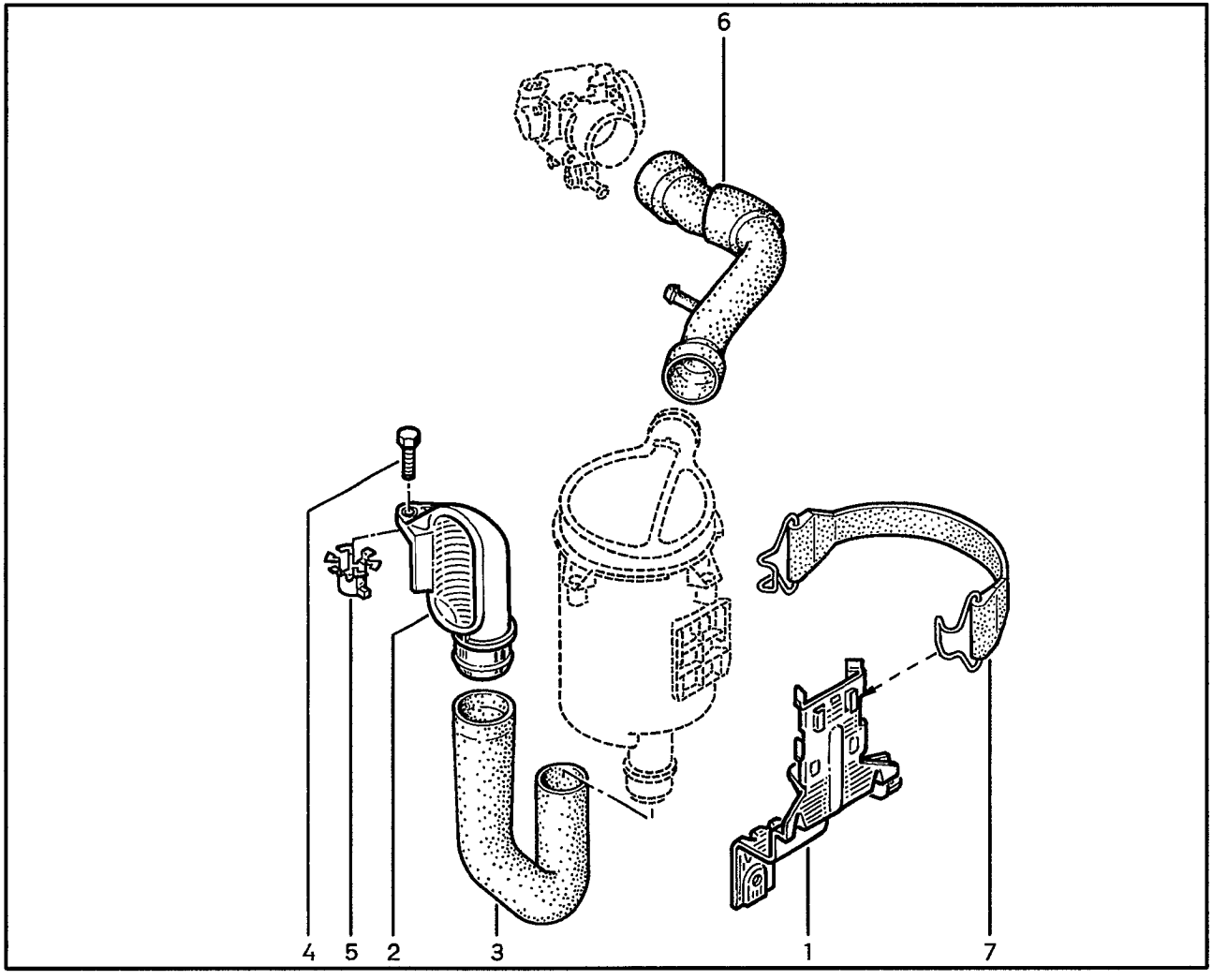


1 77 00 867 862
2 77 03 027 081
3 77 00 855 339
4 77 00 874 965
5 77 00 746 060
6 77 00 271 915
7 77 03 088 079
8 77 03 002 167
9 77 00 868 428
10 77 00 866 736
11 77 03 002 126





1 77 00 274 074
2 77 00 107 778

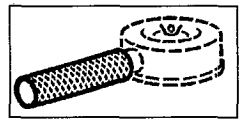


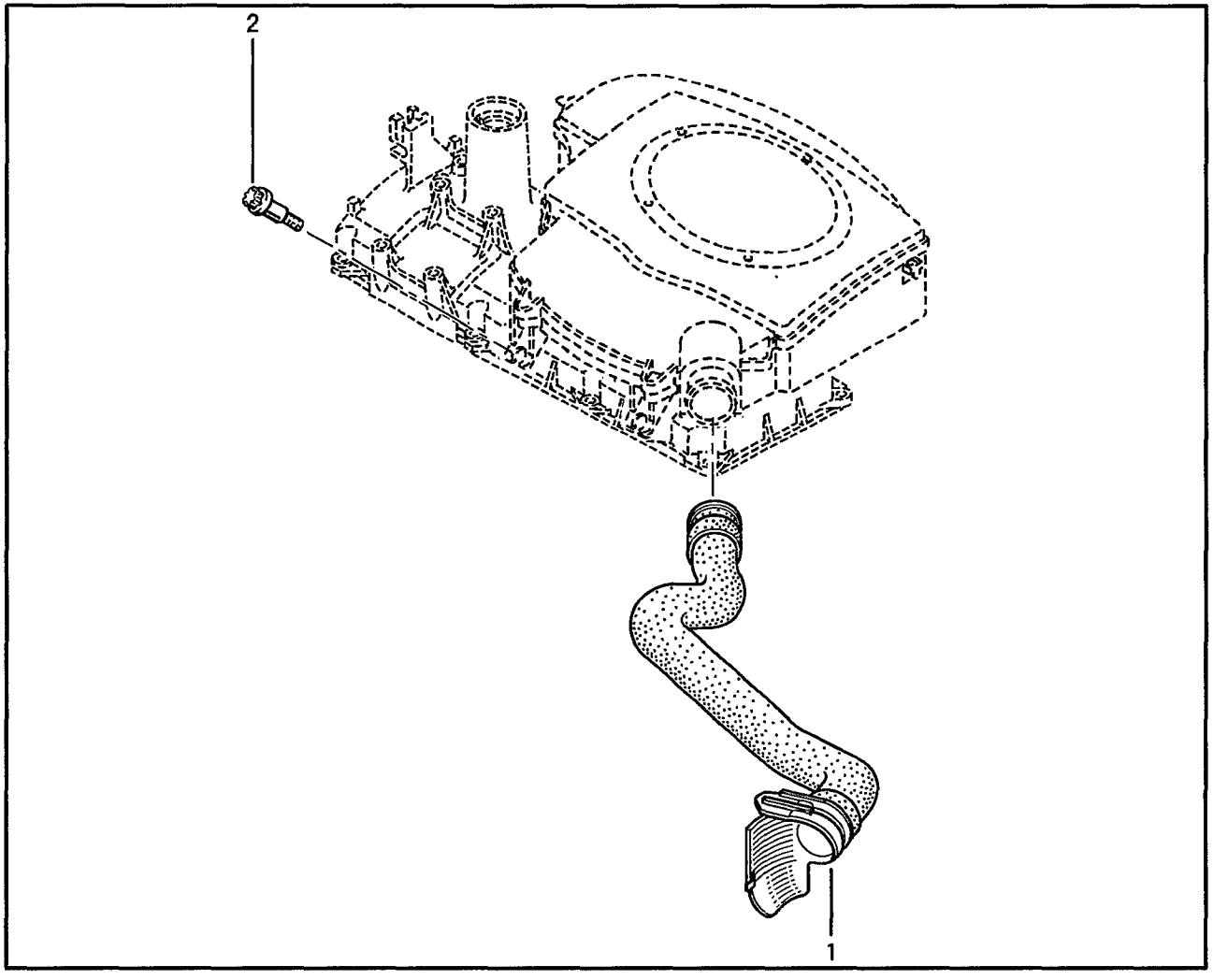
1 77 00 866 641 †
77 00 274 185
2 77 00 868 428
3 77 00 866 473 (a)
4 77 03 002 126
5 77 03 044 094 [×=25–47]
6 77 00 866 642 †(b)
77 00 274 181 (x)
7 77 00 274 068

(a) BA0F,BA0L
BA0S\⊟961220→...

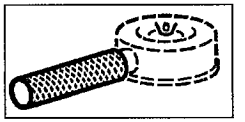
(b) ⊟...→980708

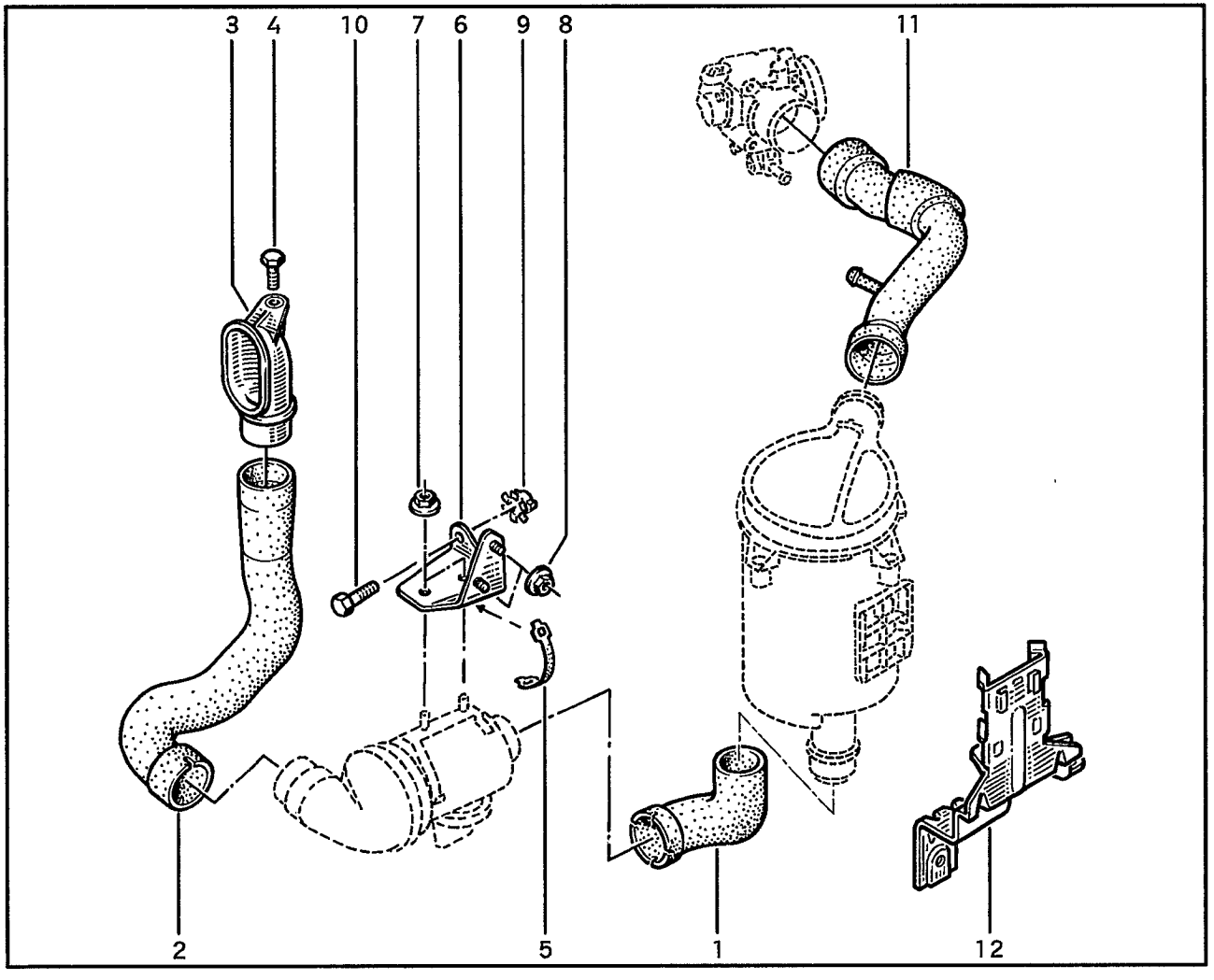
(x) ⊤⊟...→980708
77 00 273 908 – 1 –





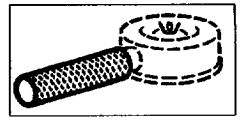
1 77 00 274 074
2 77 00 107 778

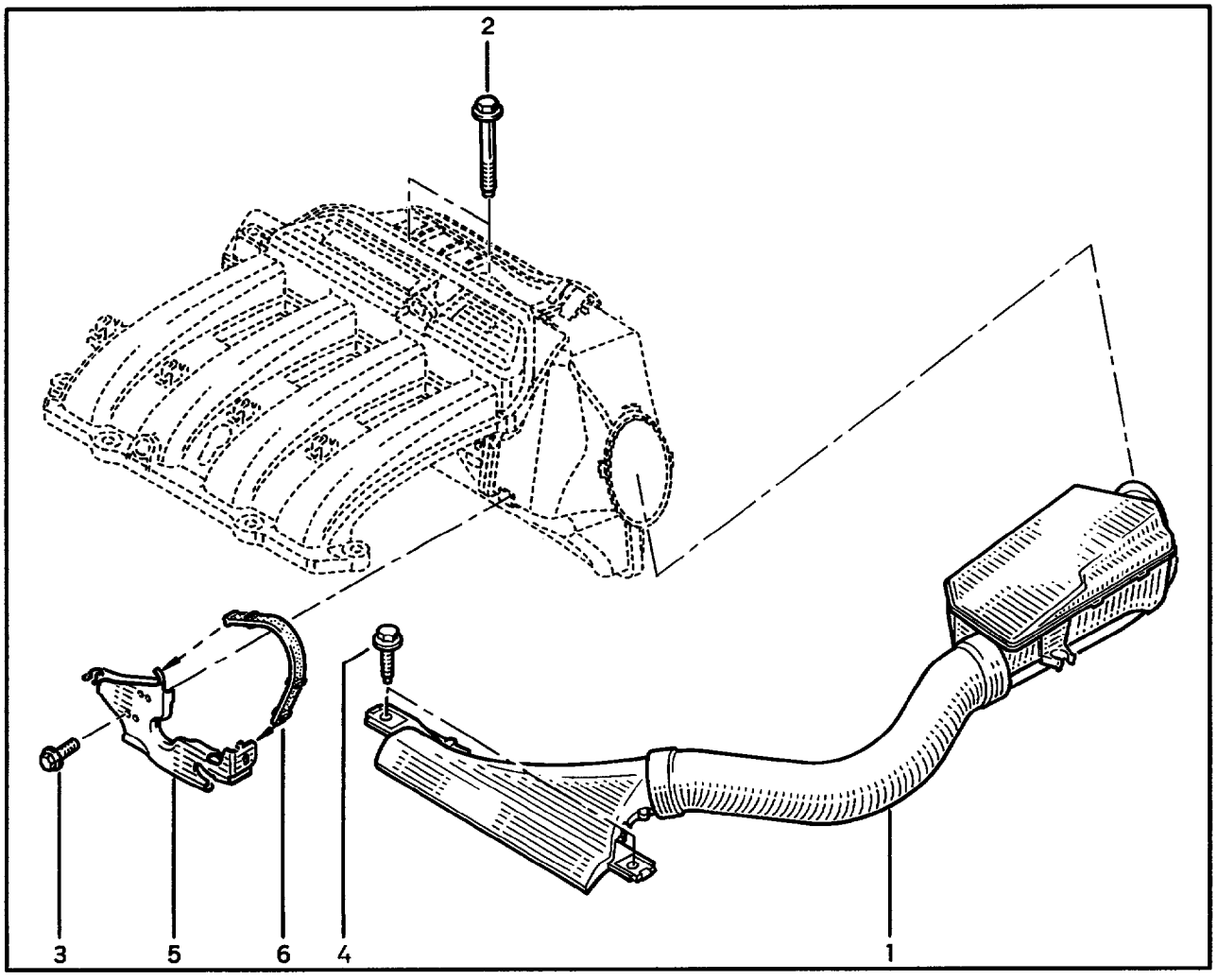




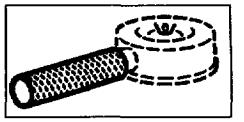
1	77 00 272 804	
2	77 00 272 802	
3	77 00 868 428	
4	77 03 002 126	
5	77 00 695 993	
6	77 00 272 803	
7	77 03 033 027	
8	77 03 033 025	
9	77 03 044 094	[×=25–47]
10	77 03 002 170	
11	77 00 866 642 †	
	77 00 274 181	(x)
12	77 00 866 641	

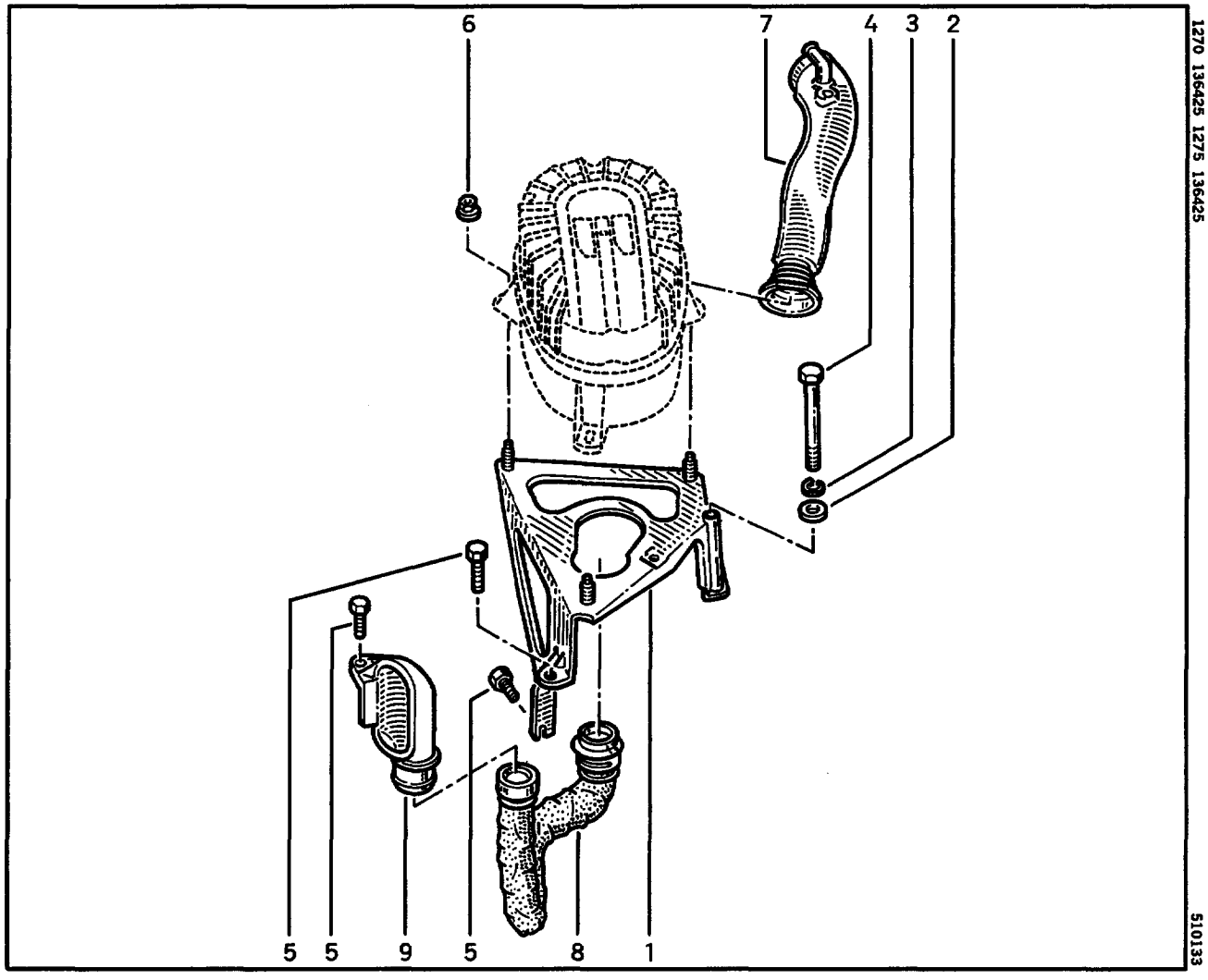
(x) 77 00 273 908 – 1 –





1 77 00 114 072
2 77 03 002 537
3 77 03 602 051
4 77 03 602 050
5 82 00 042 698
6 77 00 108 514



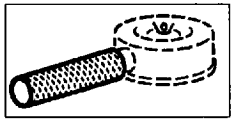


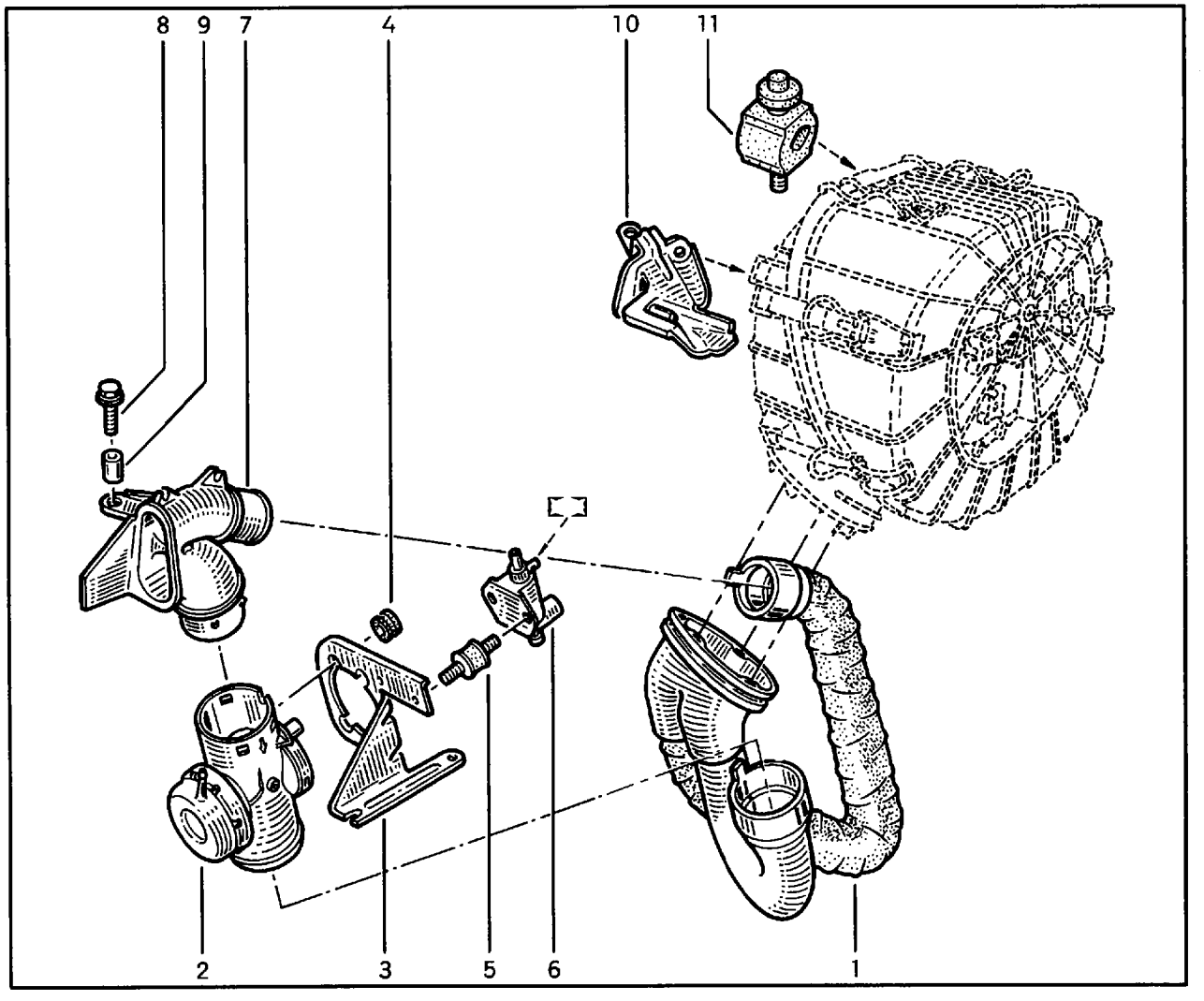
1 77 00 864 832
2 79 03 053 043
3 77 03 055 011
4 77 03 001 891
5 77 03 002 126
6 77 03 033 027
7 77 00 862 392
8 77 00 861 060 † (a)
77 00 100 817
9 77 00 866 102 † (b)(x)
77 00 871 405 †
77 00 868 428

(a) BA07

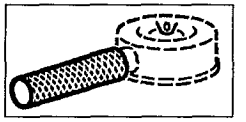
(b)

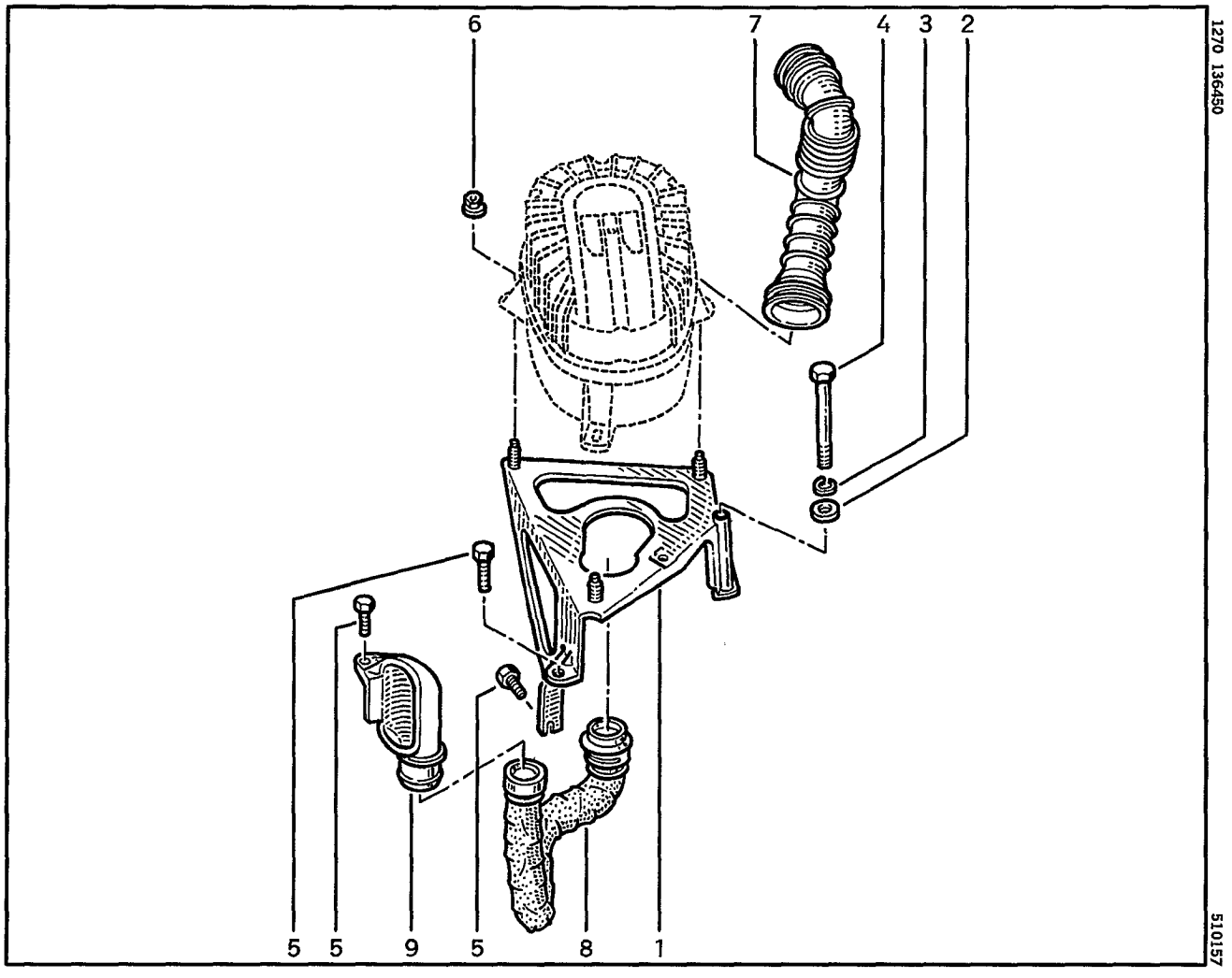
(x) 77 00 868 428 – 1 –





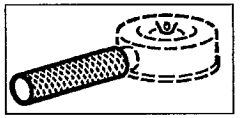
1	77 00 866 694	
2	77 00 866 695	
3	77 00 866 697	
4	77 05 002 084	
5	77 00 774 701	
6	77 00 859 501	[4]
7	77 00 866 693	
8	77 05 002 056	
9	77 05 010 180	
10	77 00 866 733	
11	77 00 867 035	

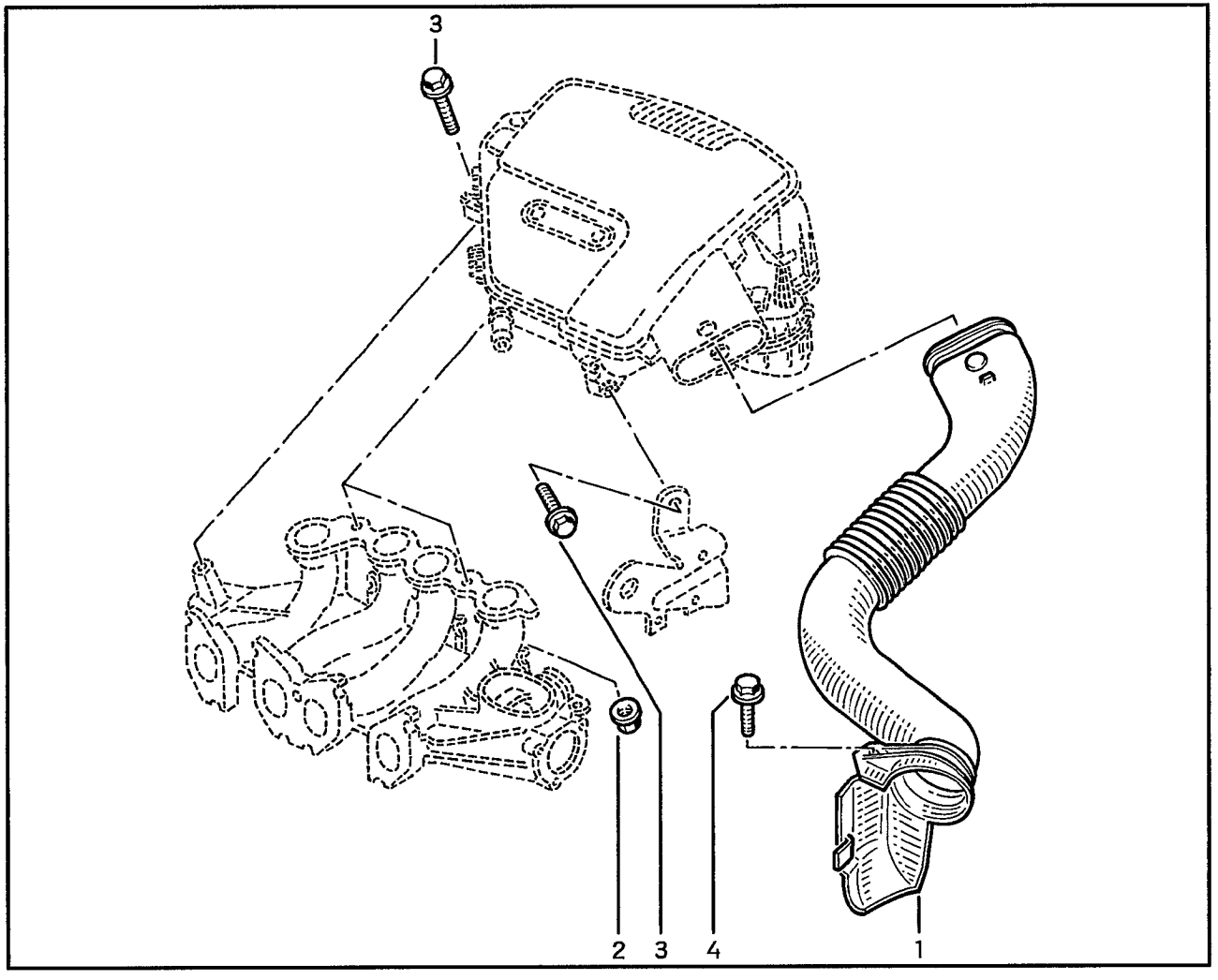




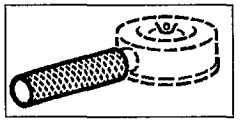
1 77 00 864 832
2 79 03 053 043
3 77 03 055 011
4 77 03 001 891
5 77 03 002 126
6 77 03 033 027
7 77 00 867 369
8 77 00 861 060 †
77 00 100 817
9 77 00 866 102 †(a)
77 00 868 428

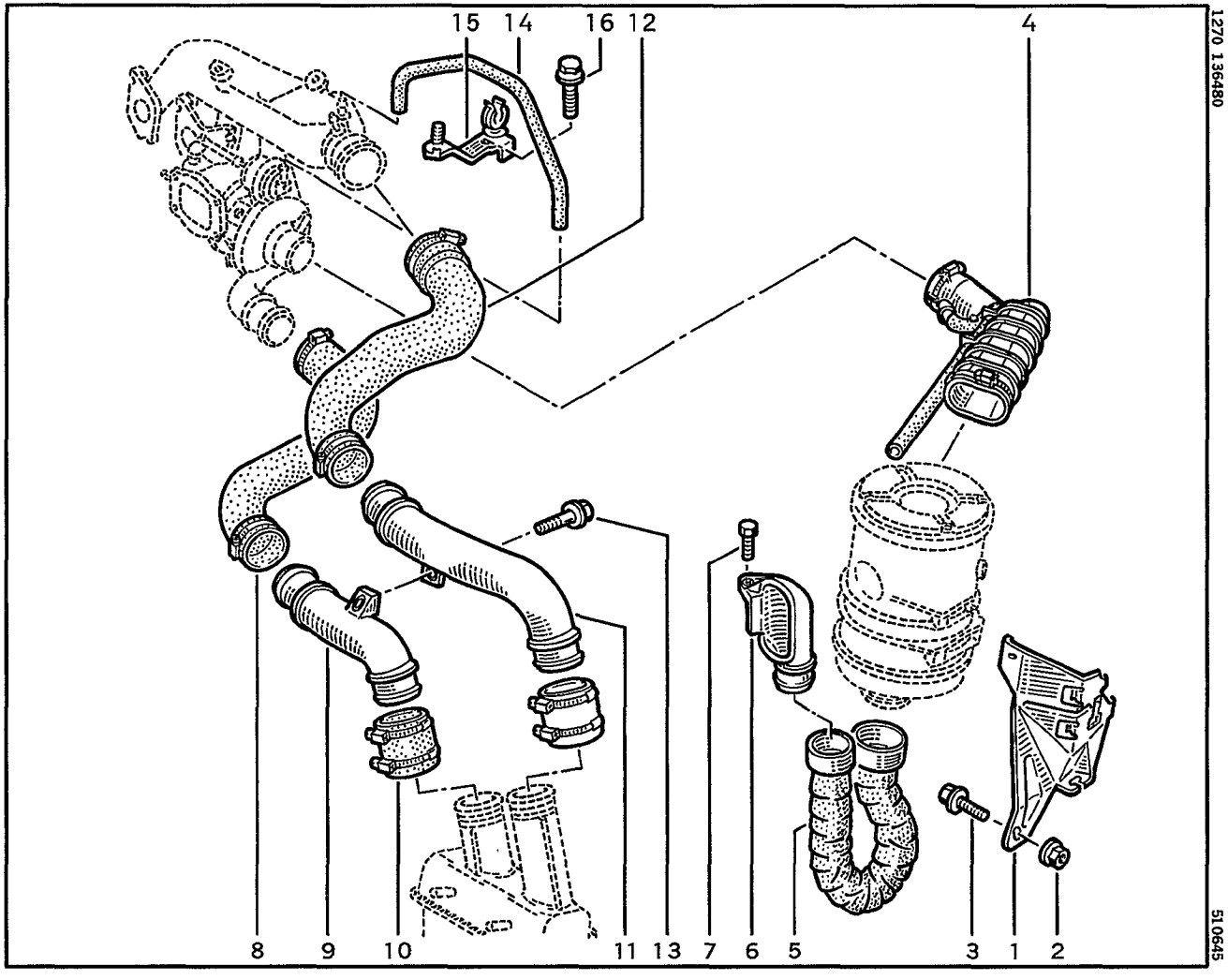
(a)





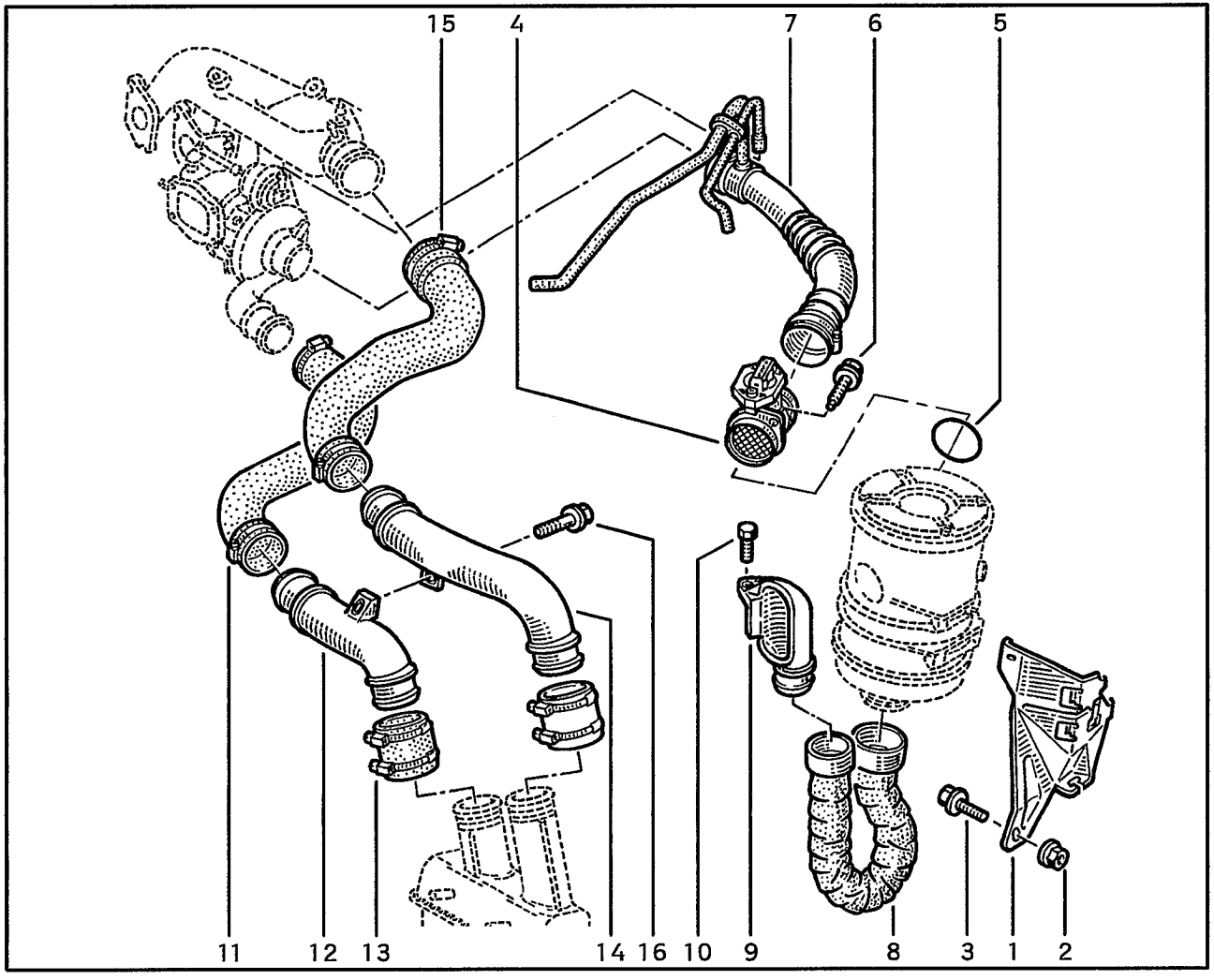
1 77 00 113 570
2 77 03 033 027
3 77 03 002 026
4 77 03 602 050





1	77 00 865 265	
2	77 03 044 094	[×=25–47]
3	77 03 002 126	
4	77 00 868 279	
5	77 00 872 016	
6	77 00 866 102 †	(a)
	77 00 868 428	
7	77 03 002 126	
8	77 00 868 510 †	
	77 00 874 921	
9	77 00 870 752	
10	77 00 872 854	
11	77 00 870 753	
12	77 00 868 509	
13	77 03 002 170	
14	77 00 875 635	
15	77 00 102 014	
16	77 03 002 030	

(a)



1	77 00 865 265	(a)
2	77 03 044 094	[×=25–47] (a)
3	77 03 002 126	(b)
4	77 00 100 572	(c)
	77 00 105 010	(d)
5	77 01 043 797	
6	77 03 002 026	(e)
7	77 00 874 973 †	(f)
	77 00 109 434 †	(f)
	77 00 111 159	(a)
8	77 00 872 016	(a)
9	77 00 868 428	
10	77 03 002 126	
11	77 00 874 921	(a)
12	77 00 870 752	(a)
13	77 00 872 854	(a)
14	77 00 870 753	(a)
15	77 00 874 594	(a)
16	77 03 002 170	(a)

(a) BA0N,SA—\⊟...→MØD9903
BA08

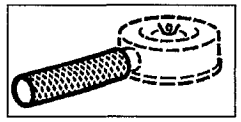
(b) BA0N,SA—\H□F9Q\H[•••]734\⊟...→MØD9903
BA0N,SA—\H□F9Q\H[•••]736
BA08

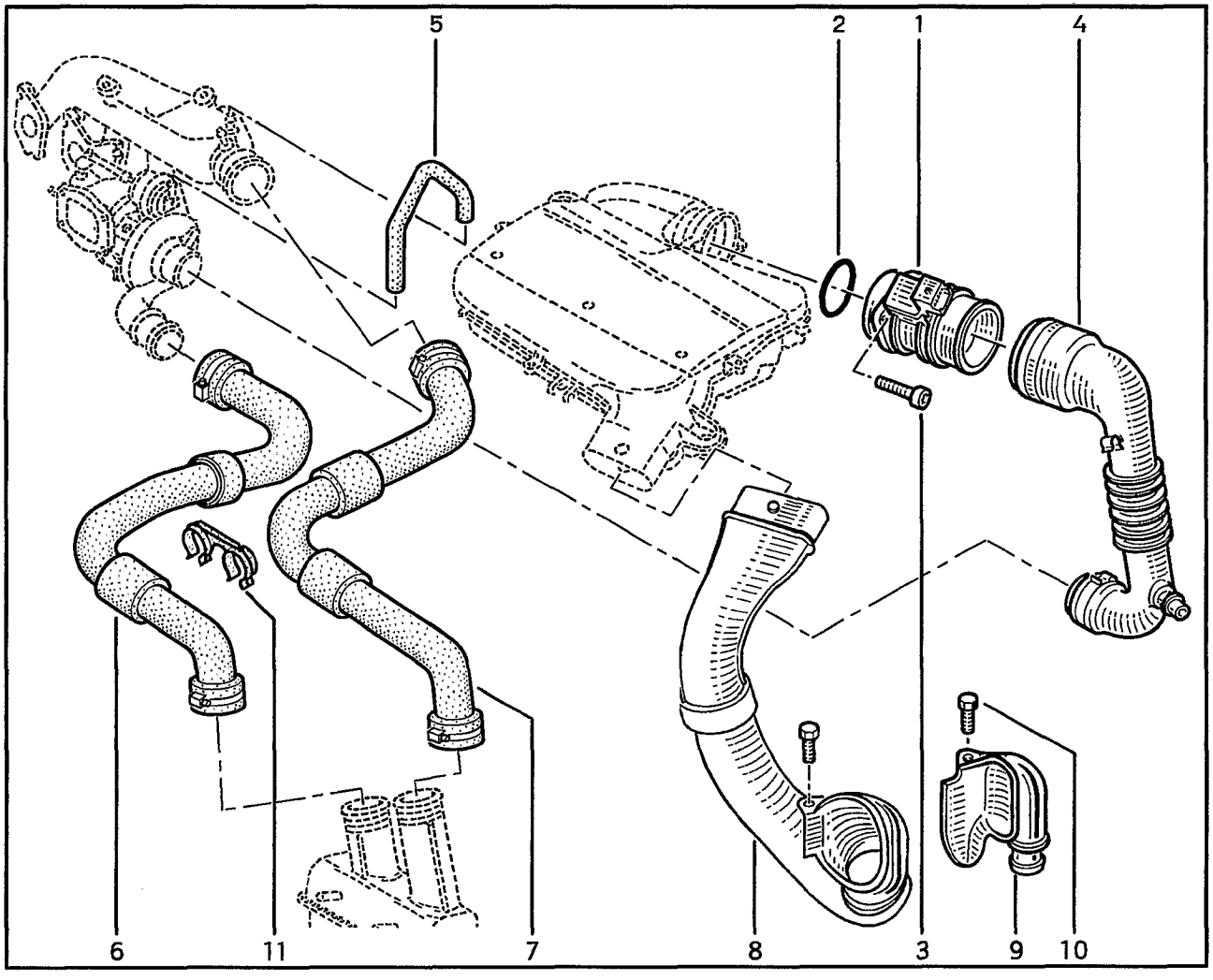
(c) BA08

(d) BA0N,SA—\⊟...→MØD9903

(e) BA08
BA0N,SA—\⊟...→MØD9903

(f) BA0N,SA—\⊟...→MØD9903





1	77 00 109 812	
2	77 01 043 797	
3	77 03 017 048	
4	77 00 114 534	(a)
	77 00 116 267	(b)
5	77 00 113 620	
6	77 00 112 409	
7	77 00 107 894	
8	77 01 047 615 †	(c)
	77 00 115 820	(d)
9	77 00 868 428	(c)
10	77 03 002 126	(d)
11	82 00 030 847	

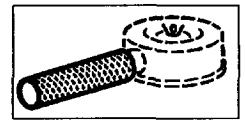
(a) F9Q\ 731,736\ ...→990921

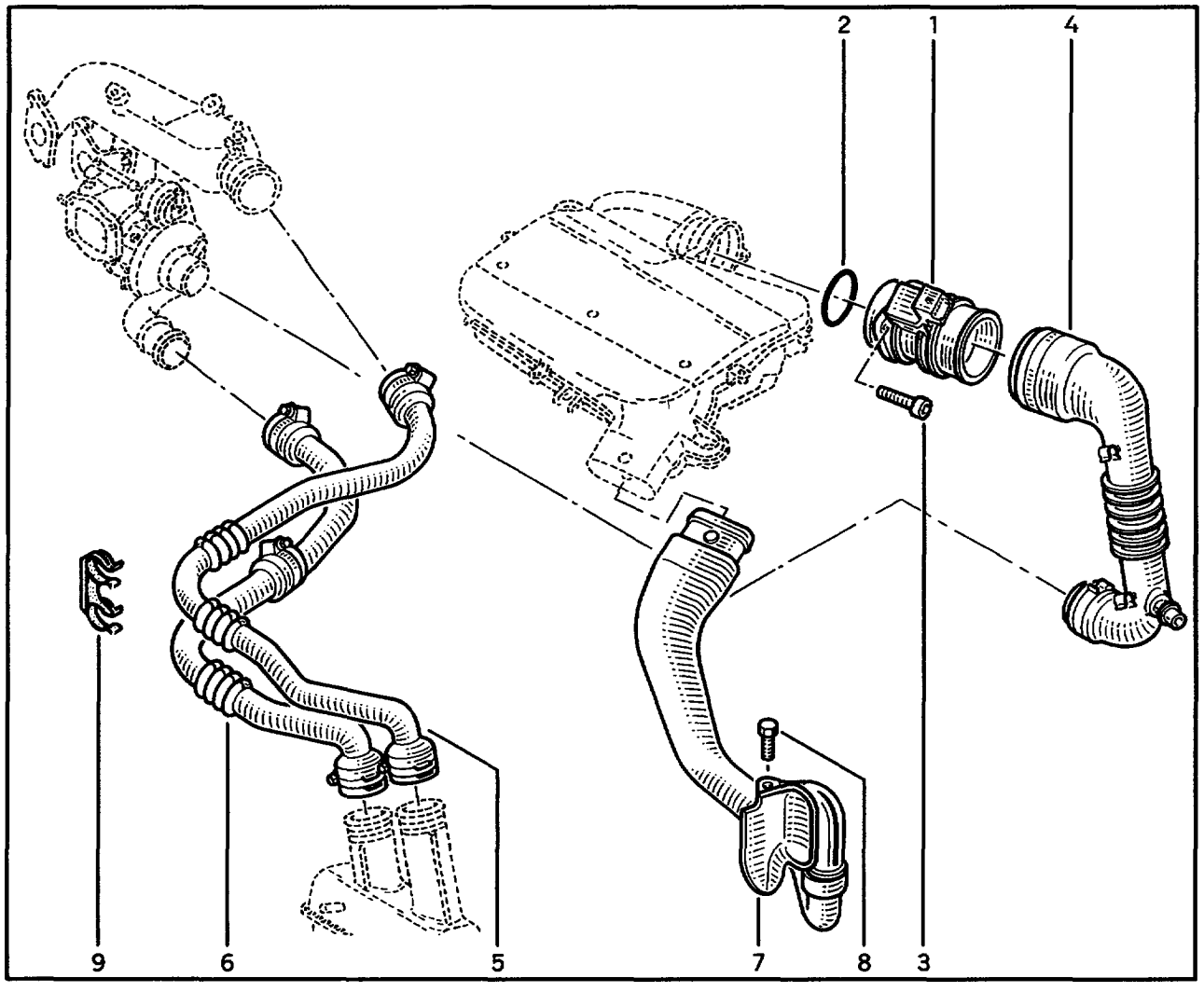
(b) F9Q\ 731,736\ 990921→...

(c) F9Q\ 736\ ...→990920

(d) F9Q\ 731,736

BA01,BA05,BA1F,SA01,SA05



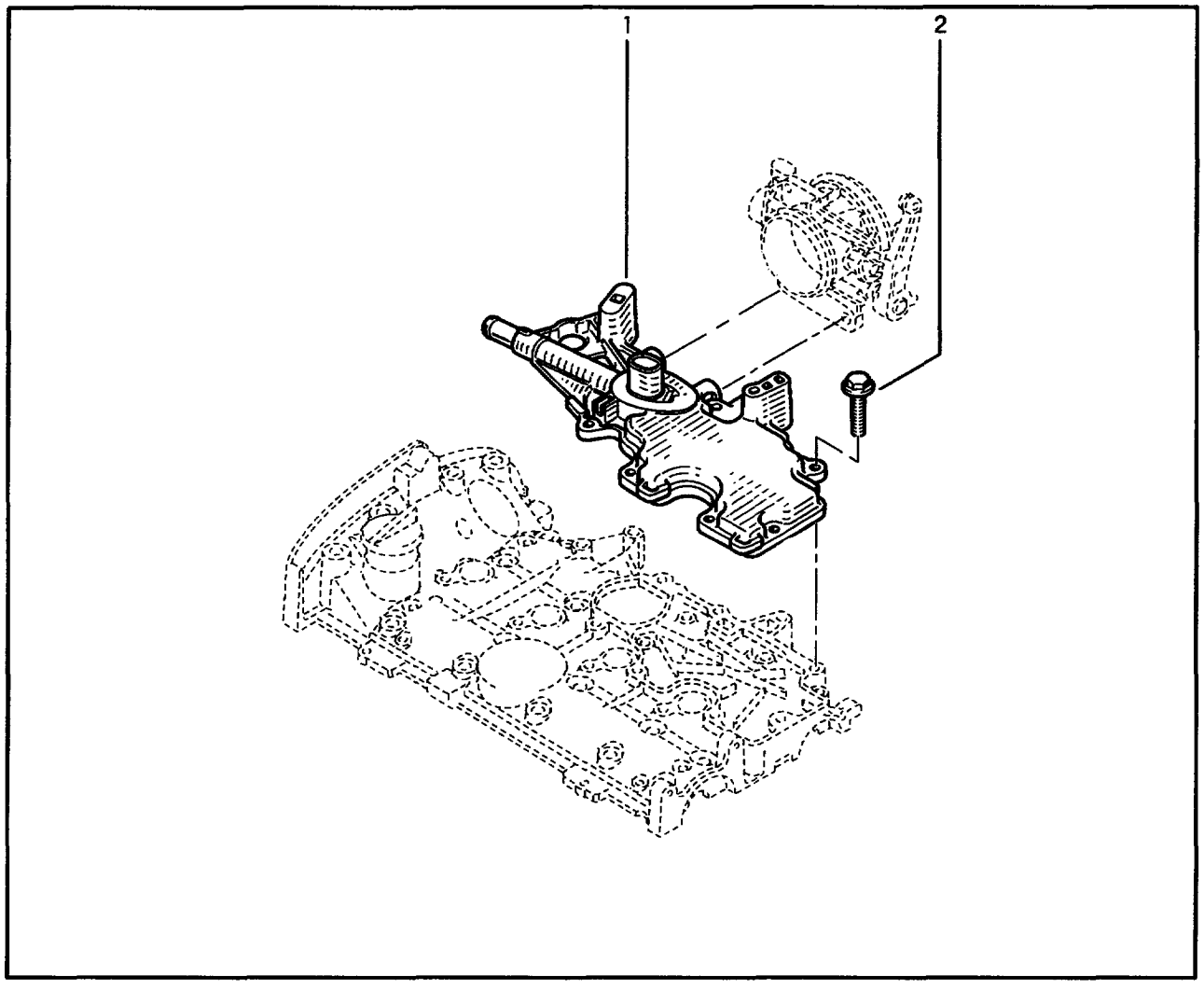


1 77 00 109 812
2 77 01 043 797
3 77 03 017 048
4 77 00 116 267
5 77 00 111 232 (a)
6 77 00 111 233 † (a)
82 00 065 740 (a)
7 77 00 115 820 (b)
8 77 03 002 126
9 82 00 030 847

(a) BA05,BA1F,SA05

(b) BA1F
BA05,SA05
BA01,SA01

K4M\ 700,701,704,706,708,709,712
K4J\ 714,750



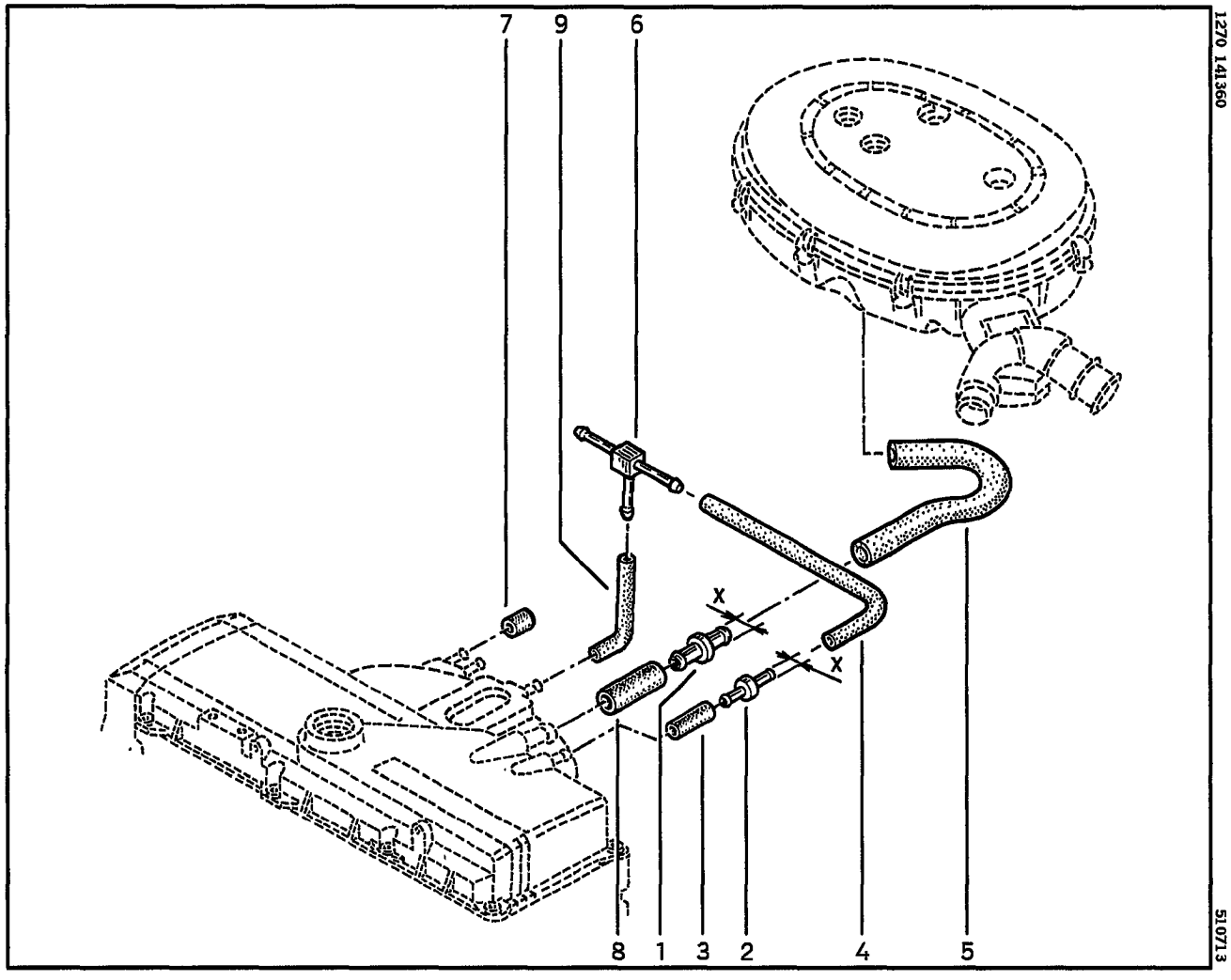
1 77 00 106 946 (a)
82 00 062 945 (b)
77 00 111 633 (c)
2 77 00 107 882 (d)

(a) K4M\ 700,701,704,706\ ...→ 000218
K4J\ 750\ ...→ 000218

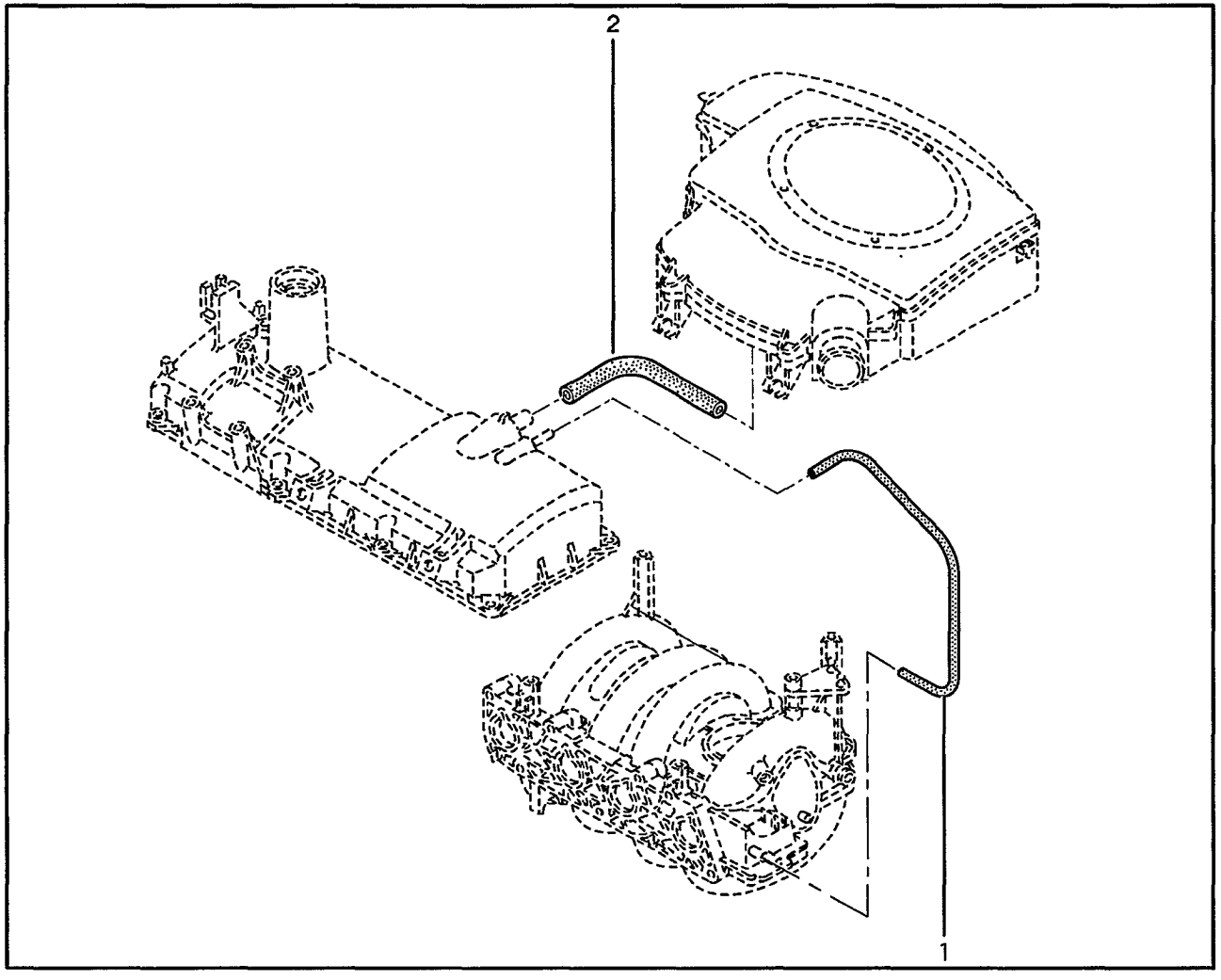
(b) K4M\ 700,701,704,706\ 000218→ ...
K4J\ 750\ 000218→ ...

(c) K4M\ 708,709,712
K4J\ 714

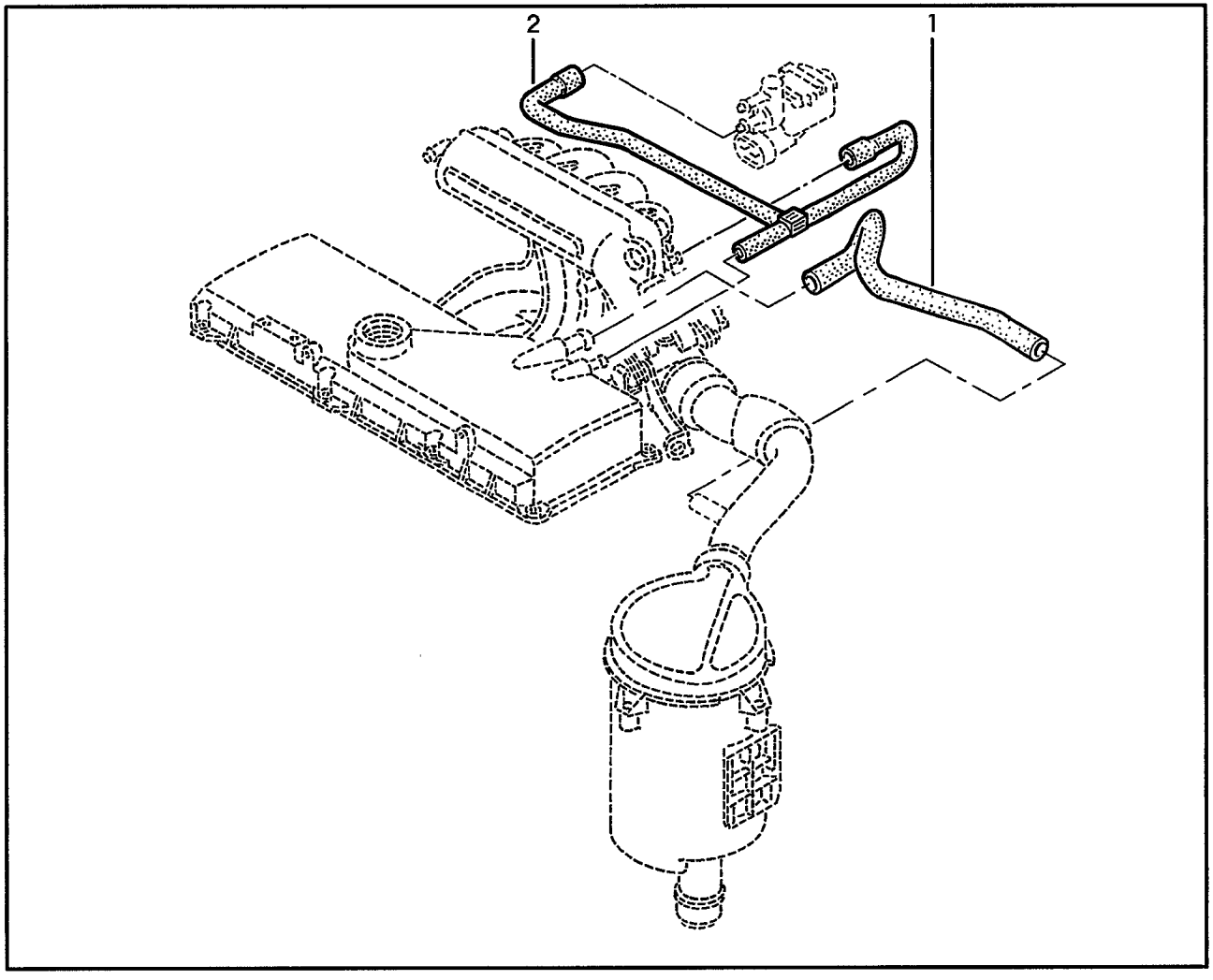
(d) K4M
K4J



1	77 00 735 552	[X=6]
2	77 00 741 017	[X=1,5]
3	77 05 126 953	
4	77 05 126 897	
5	77 00 746 327	
6	77 00 260 681	
7	77 00 711 847	
8	77 03 074 312	
9	77 05 090 398	



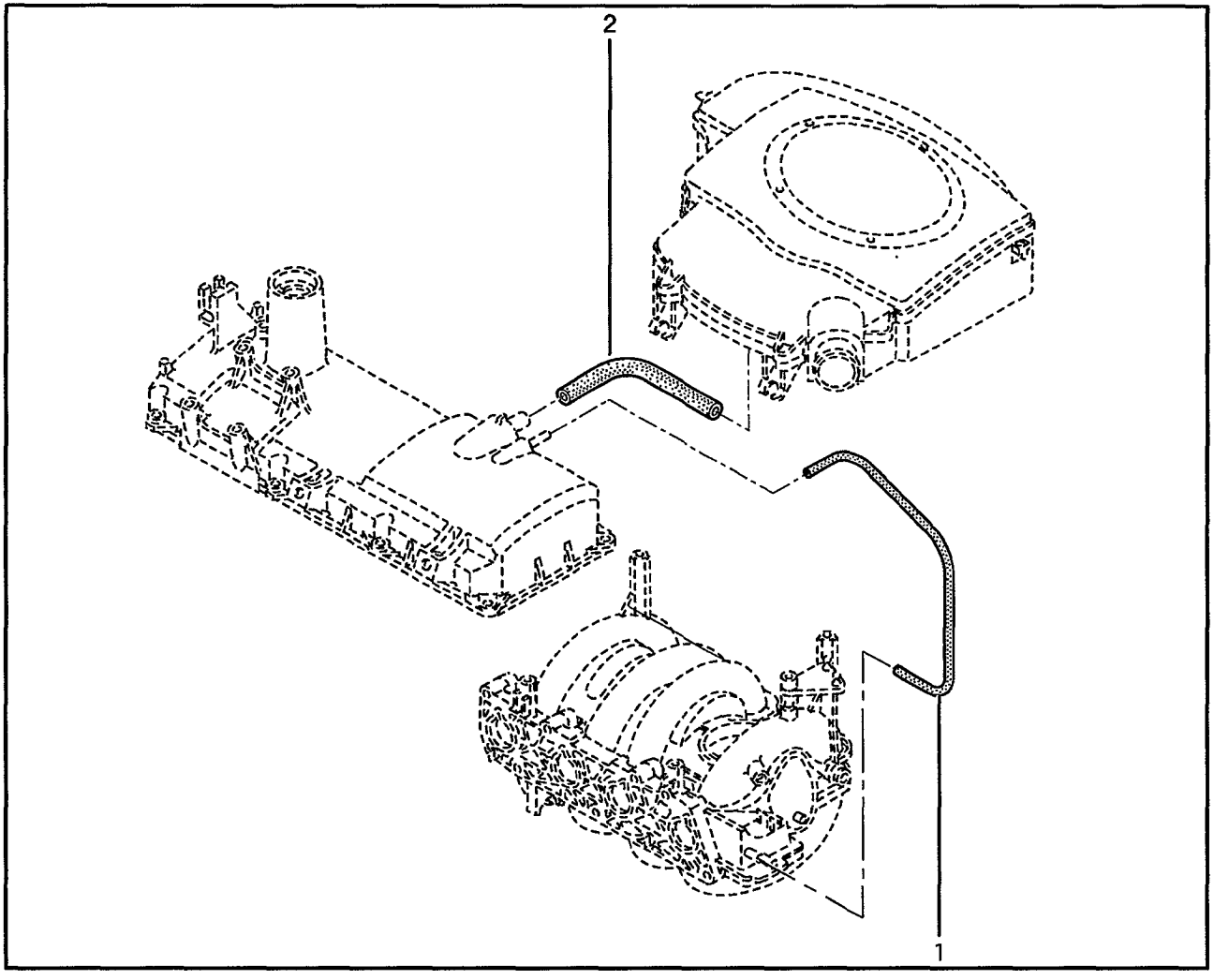
1 77 00 273 694
2 77 00 274 186



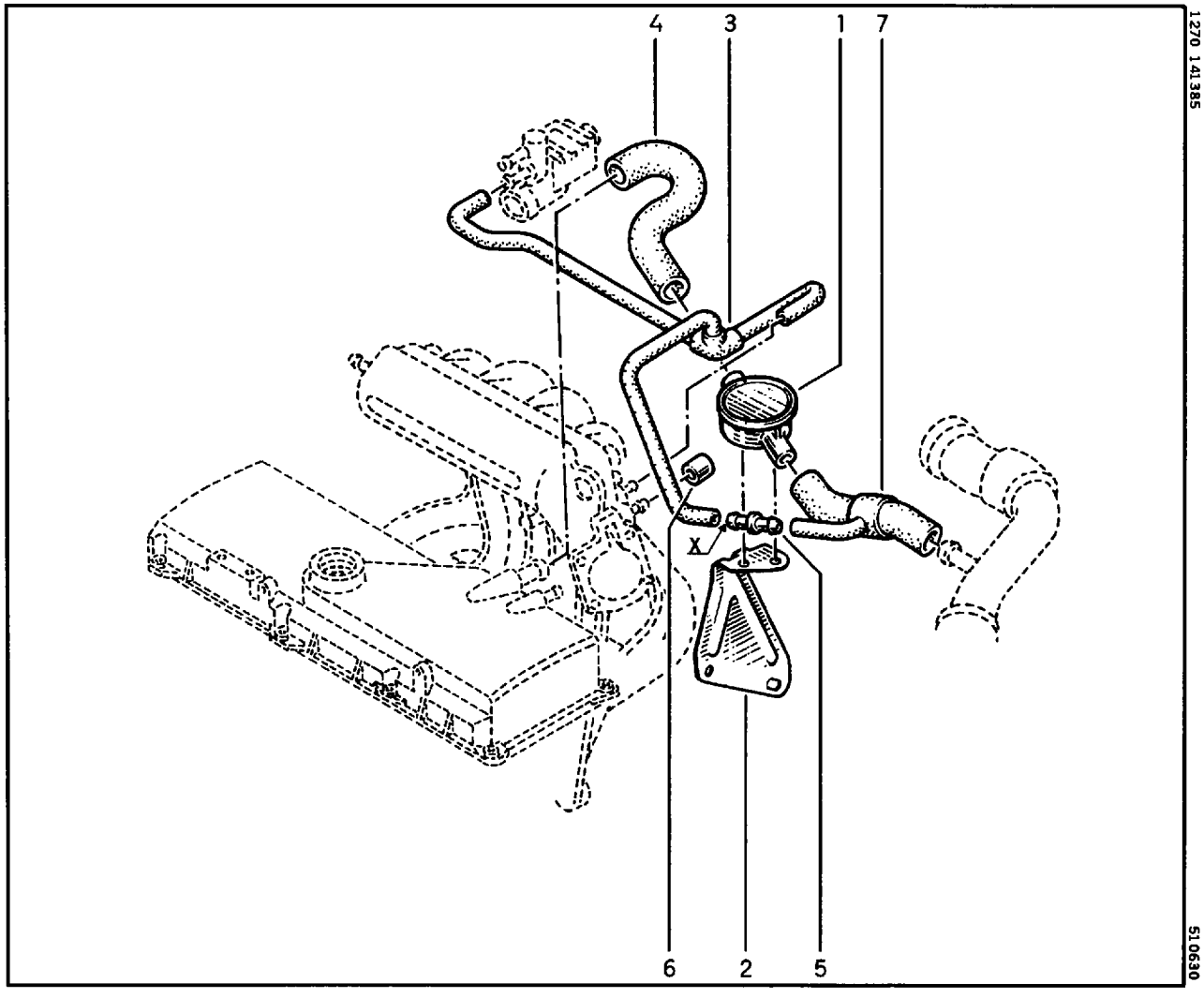
1 77 00 866 839 (a)
77 00 273 908 (b)
2 77 00 869 831 (a)
77 00 273 918 (b)

(a) ...→ 980708

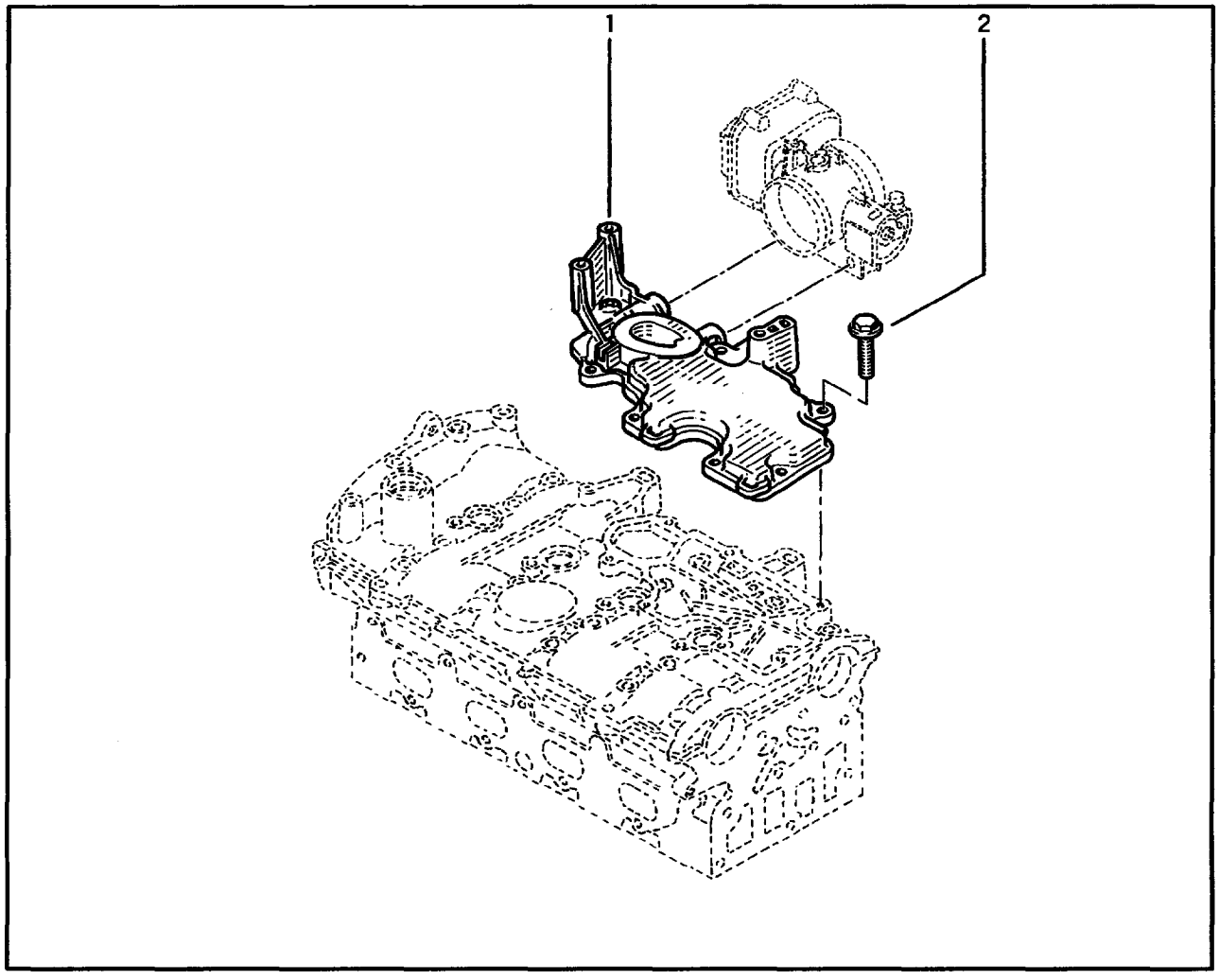
(b) 980708→ ...



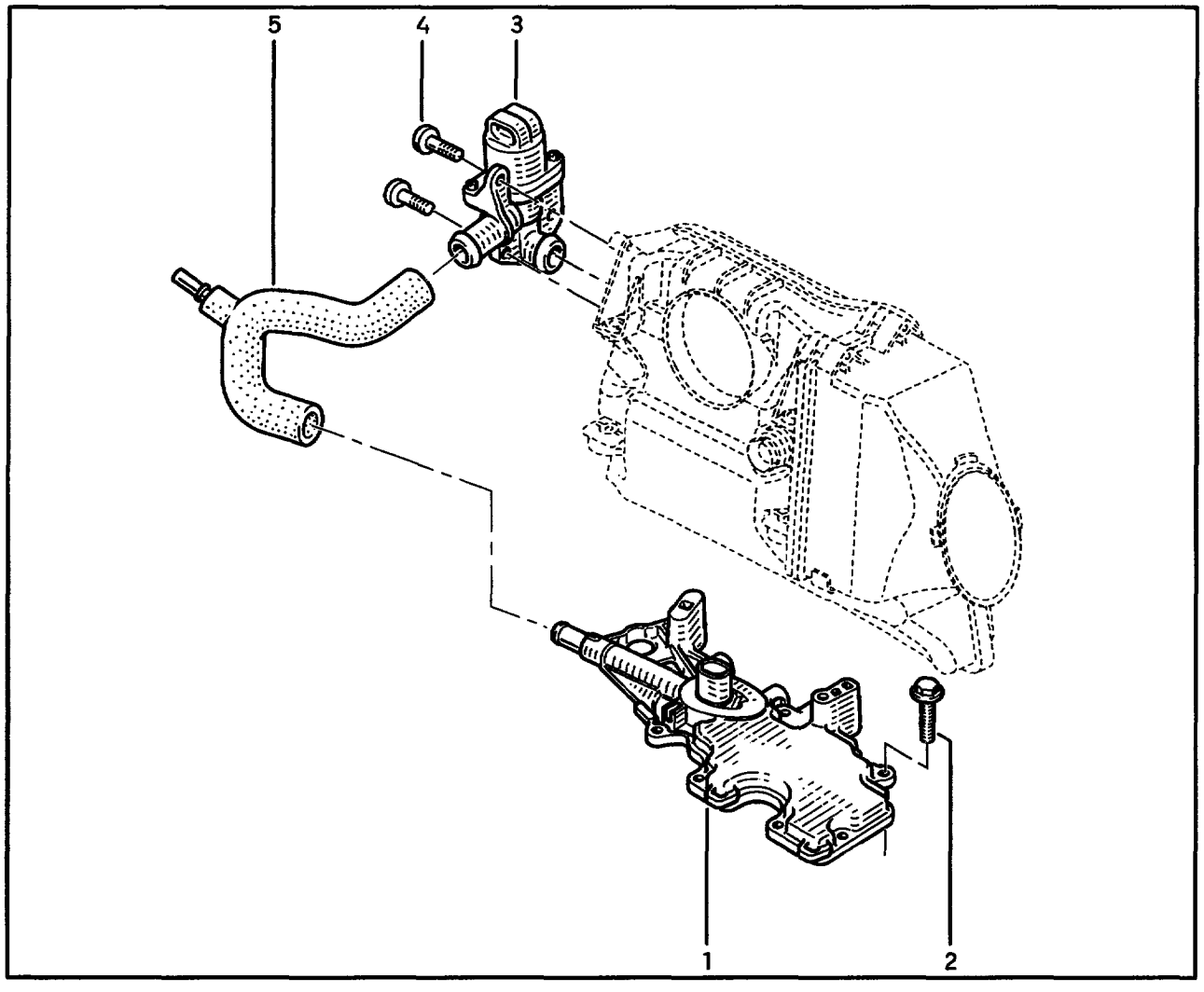
1 77 00 273 694
2 77 00 274 186



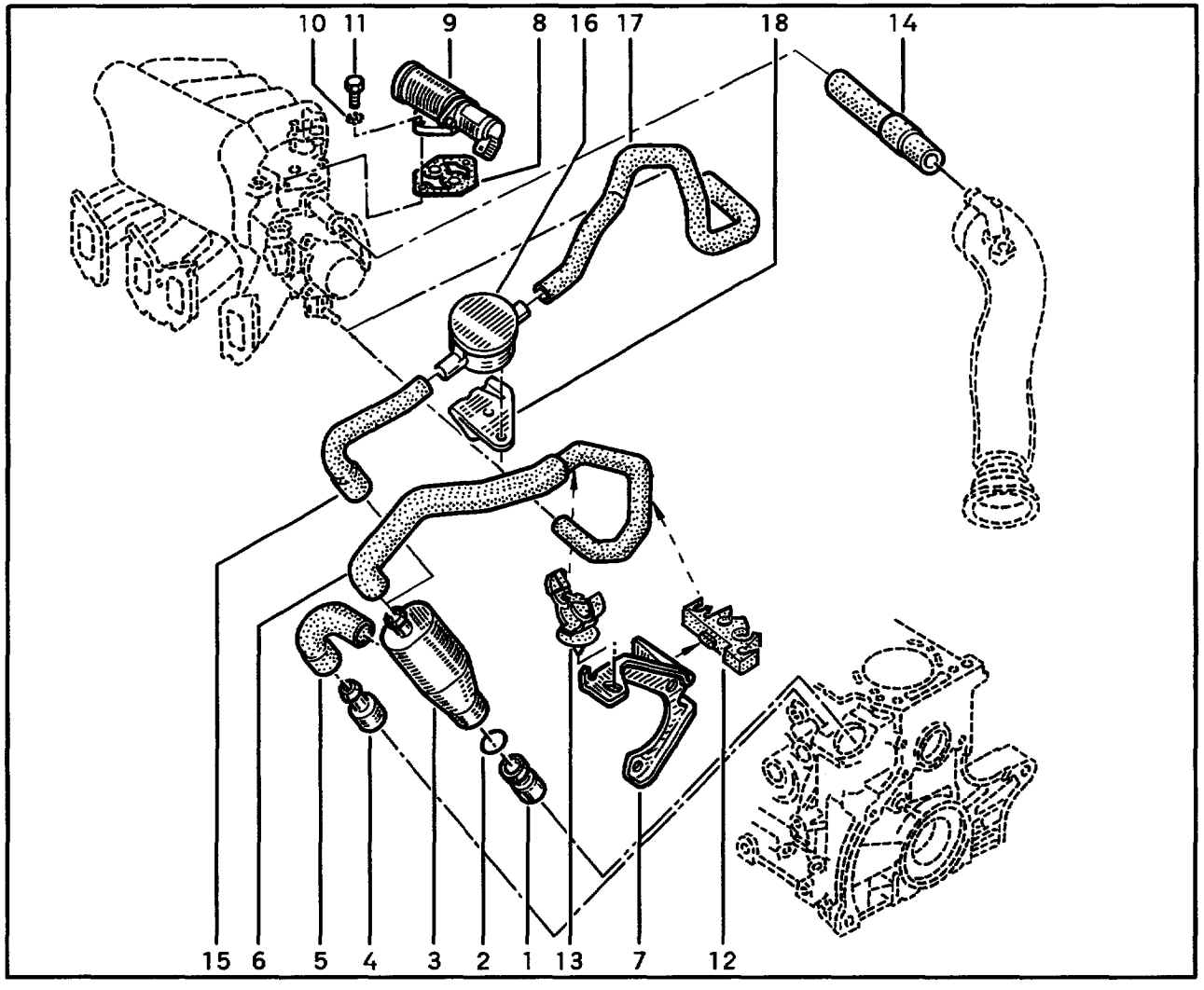
1 77 00 536 672
2 77 00 272 806
3 77 00 272 884
4 77 00 272 805
5 77 00 741 017 [x = 1,5]
6 77 03 074 312
7 77 00 272 807



1 77 00 111 633
2 77 00 107 882



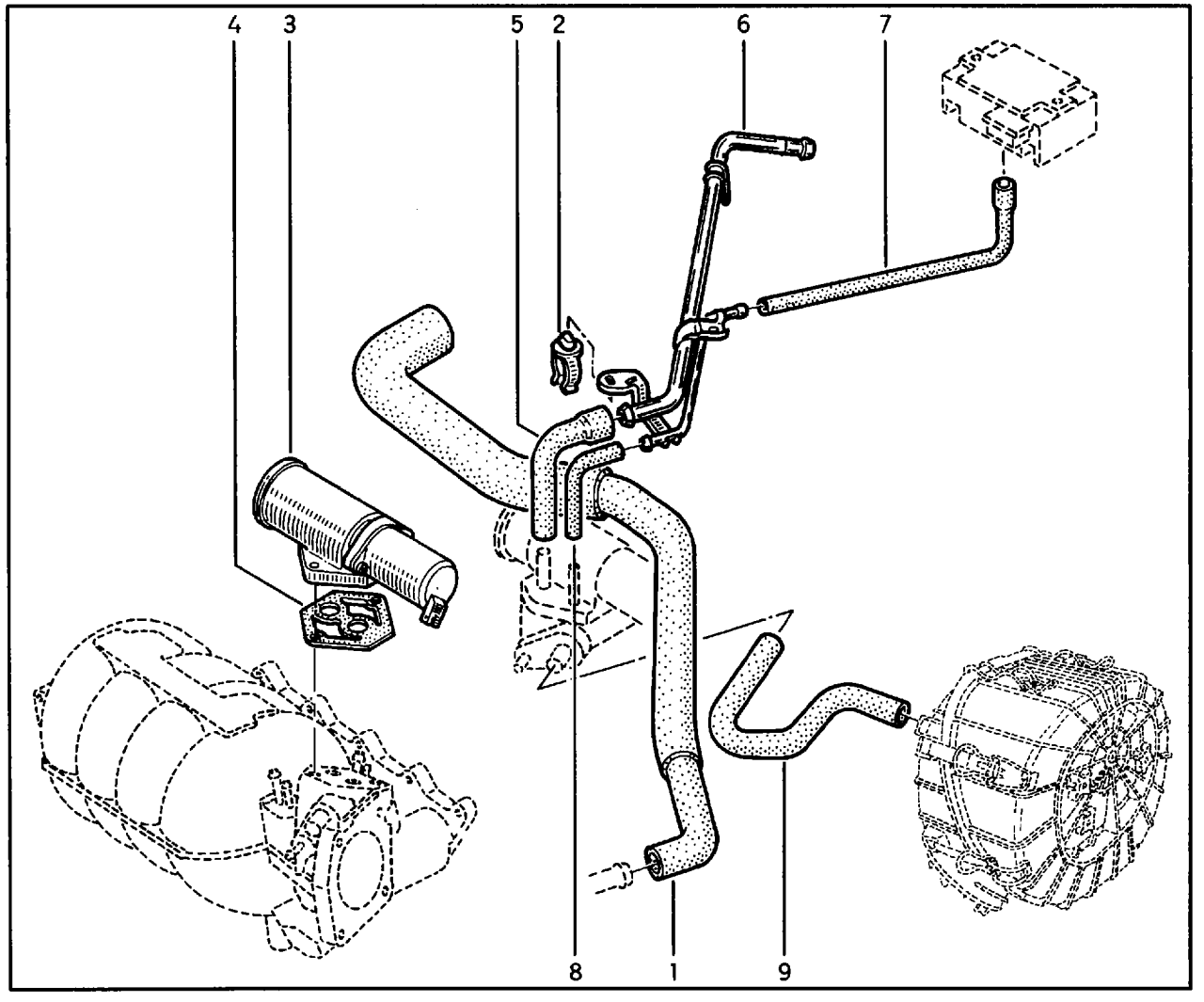
1 82 00 062 945
2 77 00 107 882
3 77 00 102 539
4 77 03 017 017
5 77 00 107 829



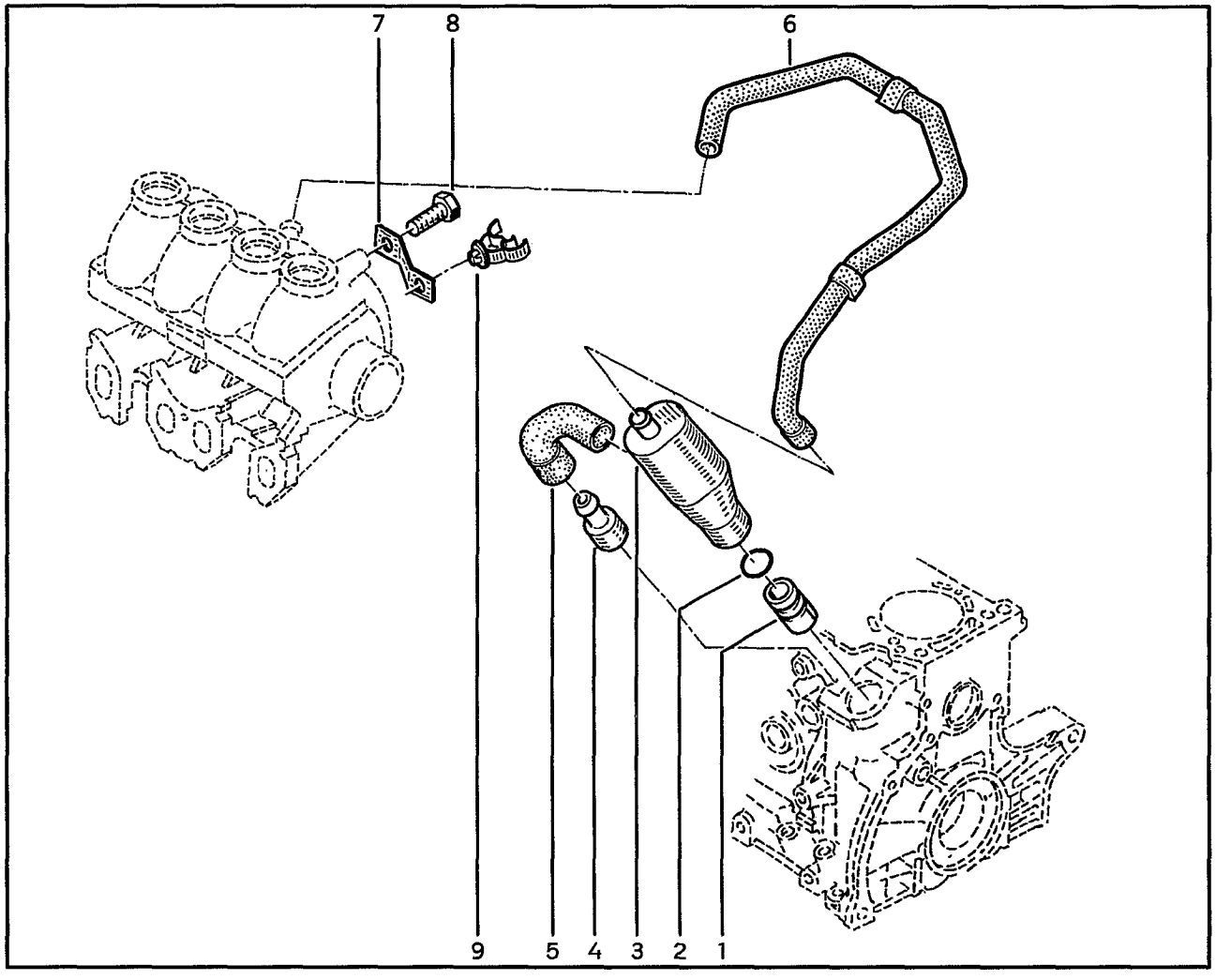
1	77 00 874 541	
2	77 03 065 274	
3	77 00 874 589	
4	77 05 030 306	
5	77 00 862 370	
6	77 00 870 359	(a)
7	77 00 868 773	
8	77 00 741 734	
9	77 00 870 084	
10	77 03 056 078	
11	77 03 001 123	
12	77 03 079 854	
13	77 03 079 856 †	
	77 03 079 398	[X=11-20] [Y=6,2X12,2]
14	77 05 226 024 †	
	77 00 872 072	
15	77 00 865 285	(b)
16	77 00 536 672	(b)
17	77 00 874 303	(b)
18	77 00 874 302	(b)

(a)

(b) 750,751,791,796,797\



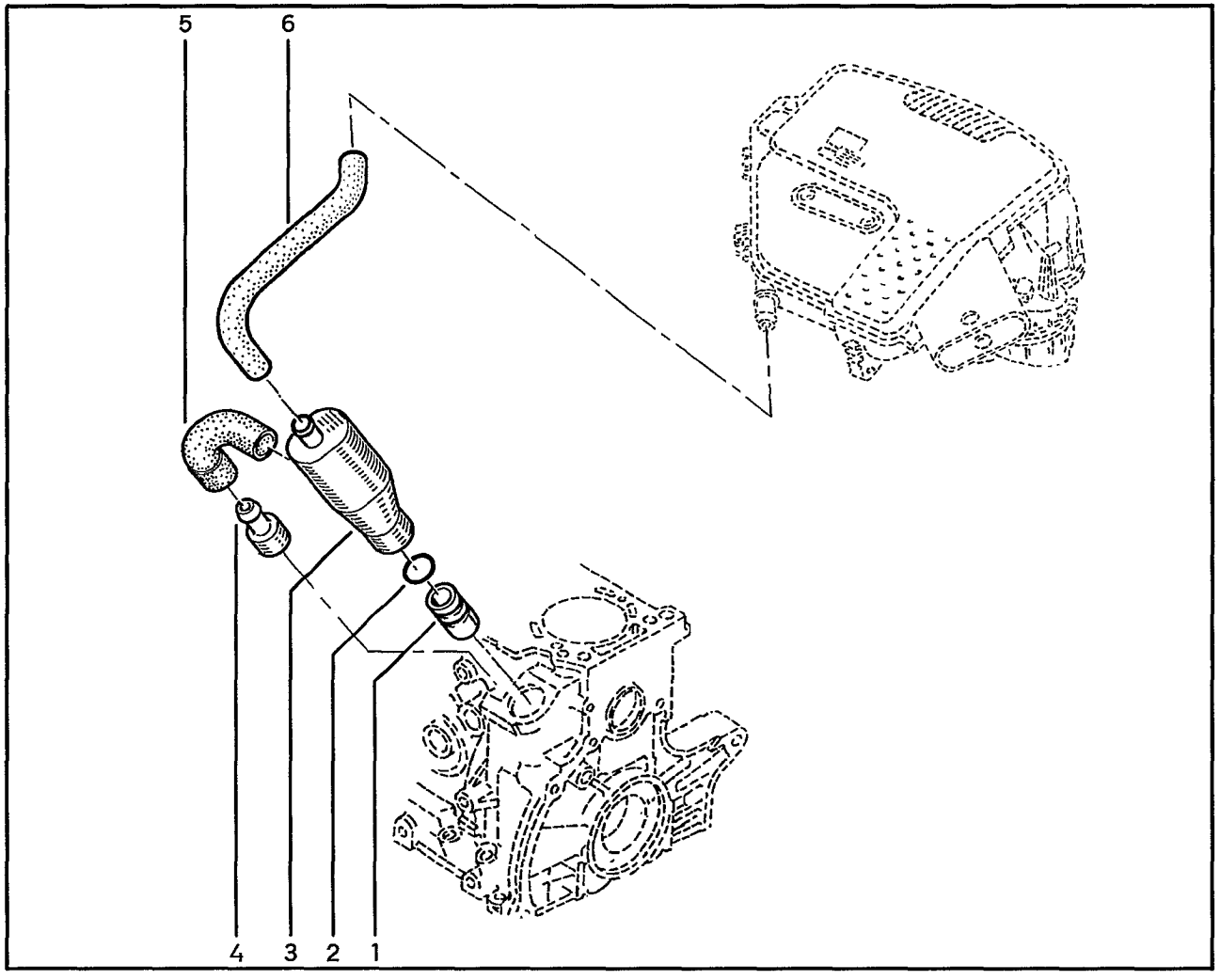
1 77 00 875 059
2 77 03 079 694
3 77 00 744 614
4 77 00 741 734
5 77 05 190 029
6 77 00 869 582
7 77 05 090 746
8 77 05 190 028
9 77 00 865 552



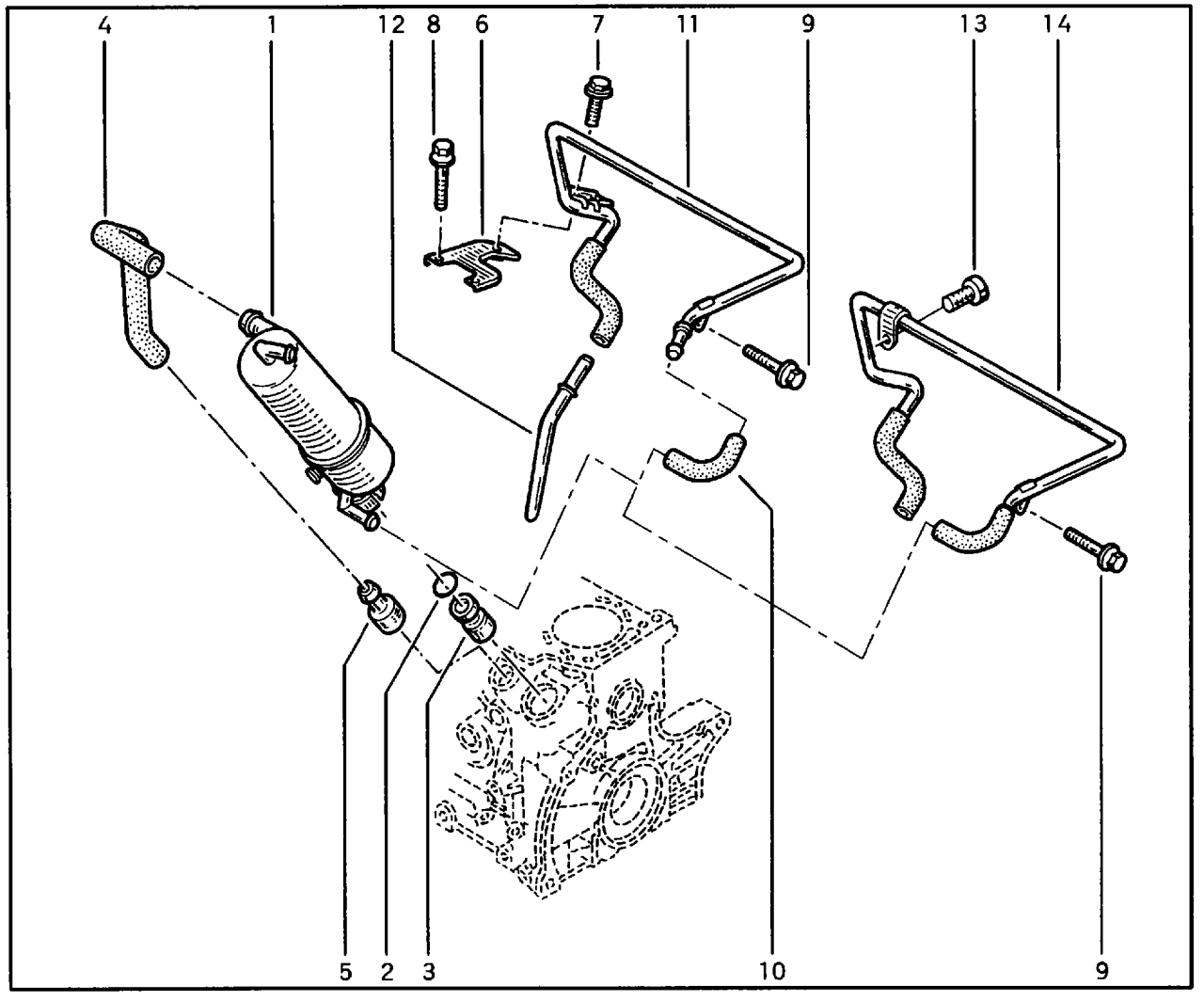
1	77 00 874 541	
2	77 03 065 274	
3	77 00 874 589	
4	77 05 030 306	
5	77 00 862 370	
6	77 00 874 482	(a)
	77 00 874 203	(b)
7	77 00 874 204	(b)
8	77 03 002 030	(b)
9	77 03 079 469	(b)

(a) 620\ ...→ 970217

(b) 620\ 970217→ ...
624



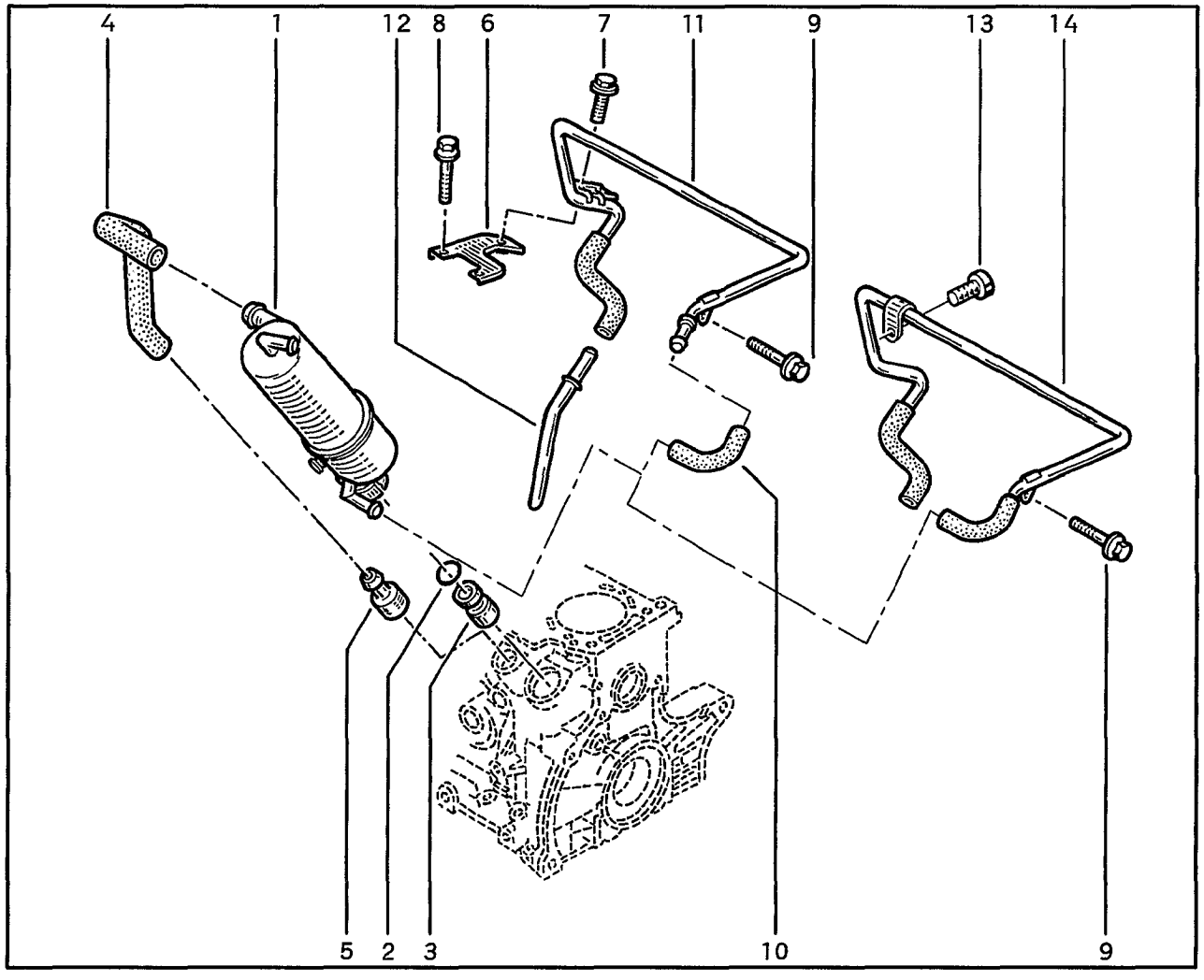
1 77 00 874 541
2 77 03 065 274
3 77 00 874 589
4 77 05 030 306
5 77 00 862 370
6 77 00 111 725



1	77 00 874 590	
2	77 03 065 274	
3	77 00 874 541	
4	77 00 861 285	
5	77 05 030 306	
6	77 00 860 588	(a)
7	77 03 002 039	(a)
8	77 03 001 138	(a)
9	77 03 002 020	
10	77 00 862 172	(a)
11	77 00 865 845	(a)
12	77 00 864 217	
13	77 03 002 022	(b)
14	77 00 104 719	(b)

(a) 784

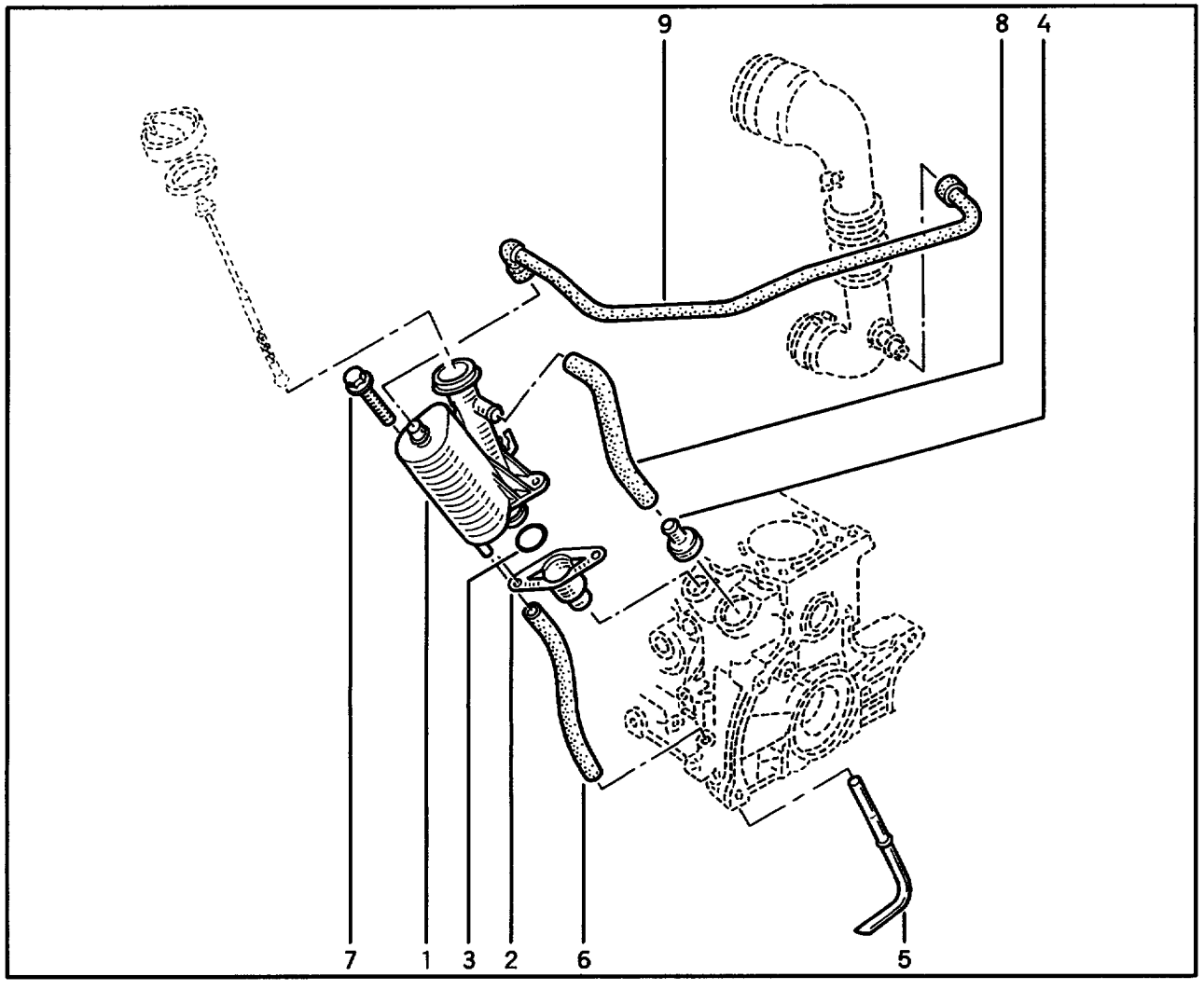
(b) 786



1	77 00 874 590	
2	77 03 065 274	
3	77 00 874 541	
4	77 00 861 285	
5	77 05 030 306	
6	77 03 002 131	
7	77 03 002 039	(a)
8	77 03 001 138	(a)
9	77 03 002 131	
10	77 00 862 172	(a)
11	77 00 865 845	(a)
12	77 00 864 217	
13	77 03 002 022	(b)
14	77 00 104 719	(b)

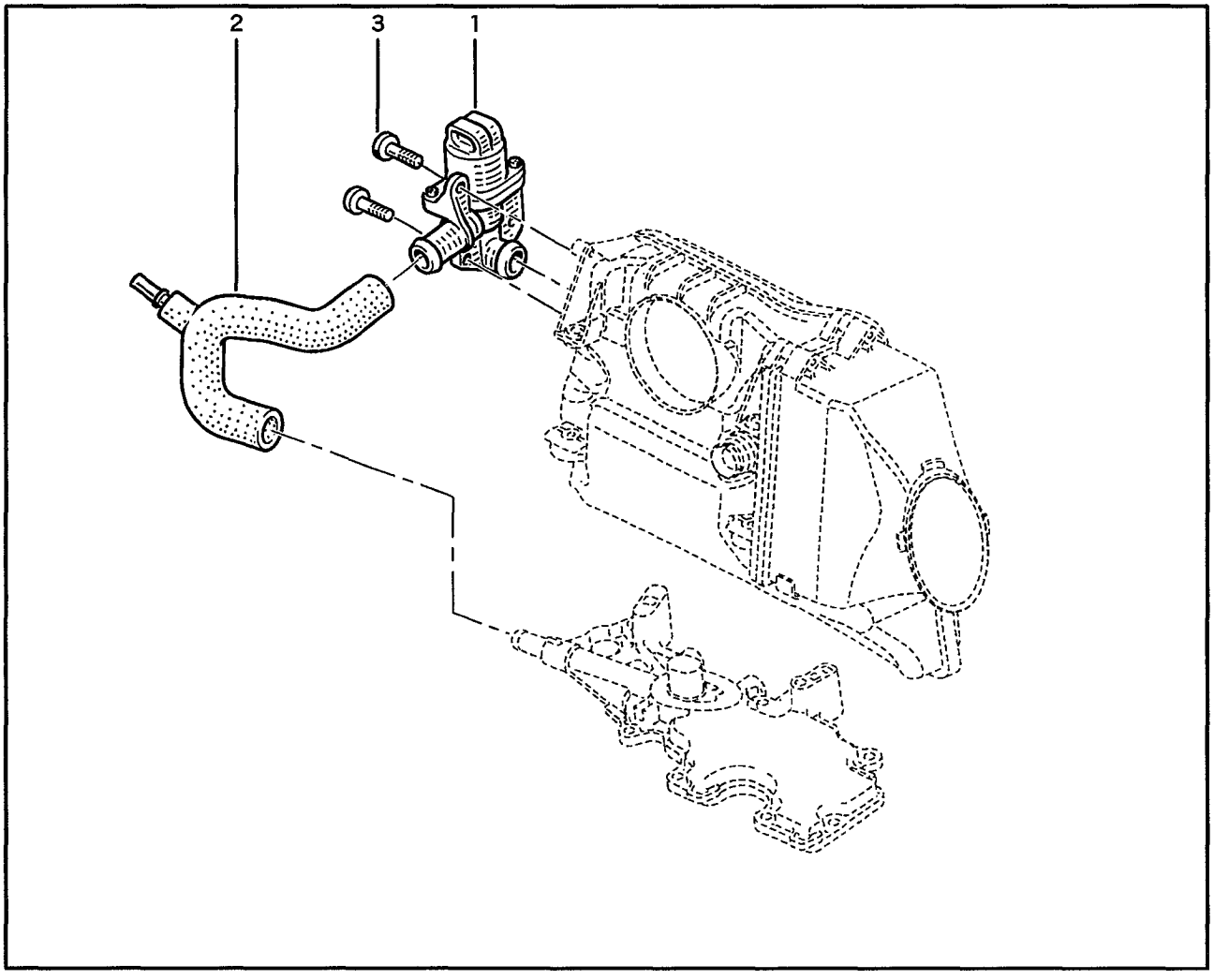
(a) 730

(b) 734



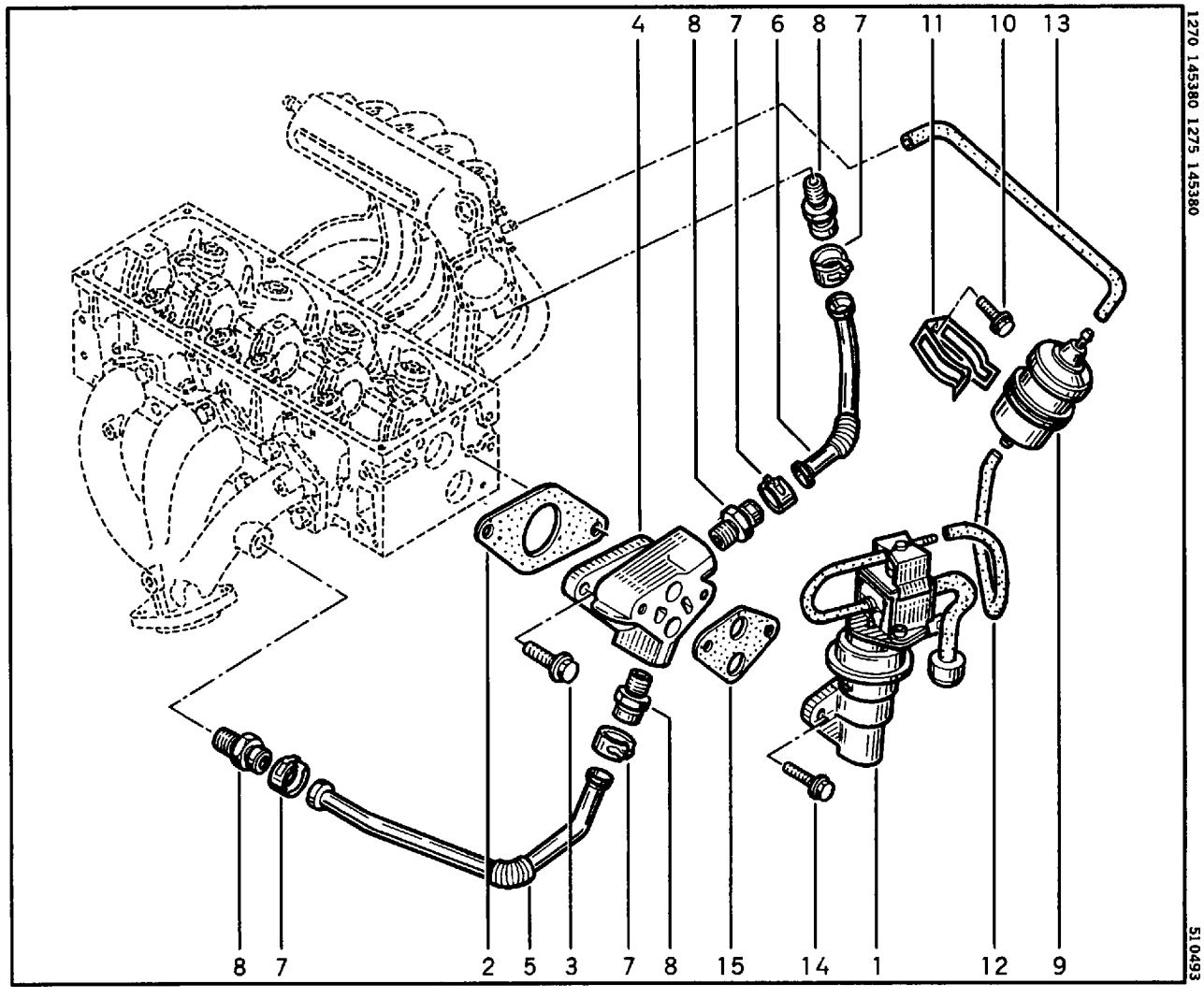
1 77 00 105 267 †
77 00 115 060 †
82 00 040 575
2 77 00 111 374
3 77 01 047 277
4 77 00 105 360 (a)
5 77 00 105 361
6 77 00 106 628 †
77 00 114 077
7 77 03 002 020
8 77 00 106 627 (a)
9 77 00 115 092 (a)

(a) 731,732,733,736

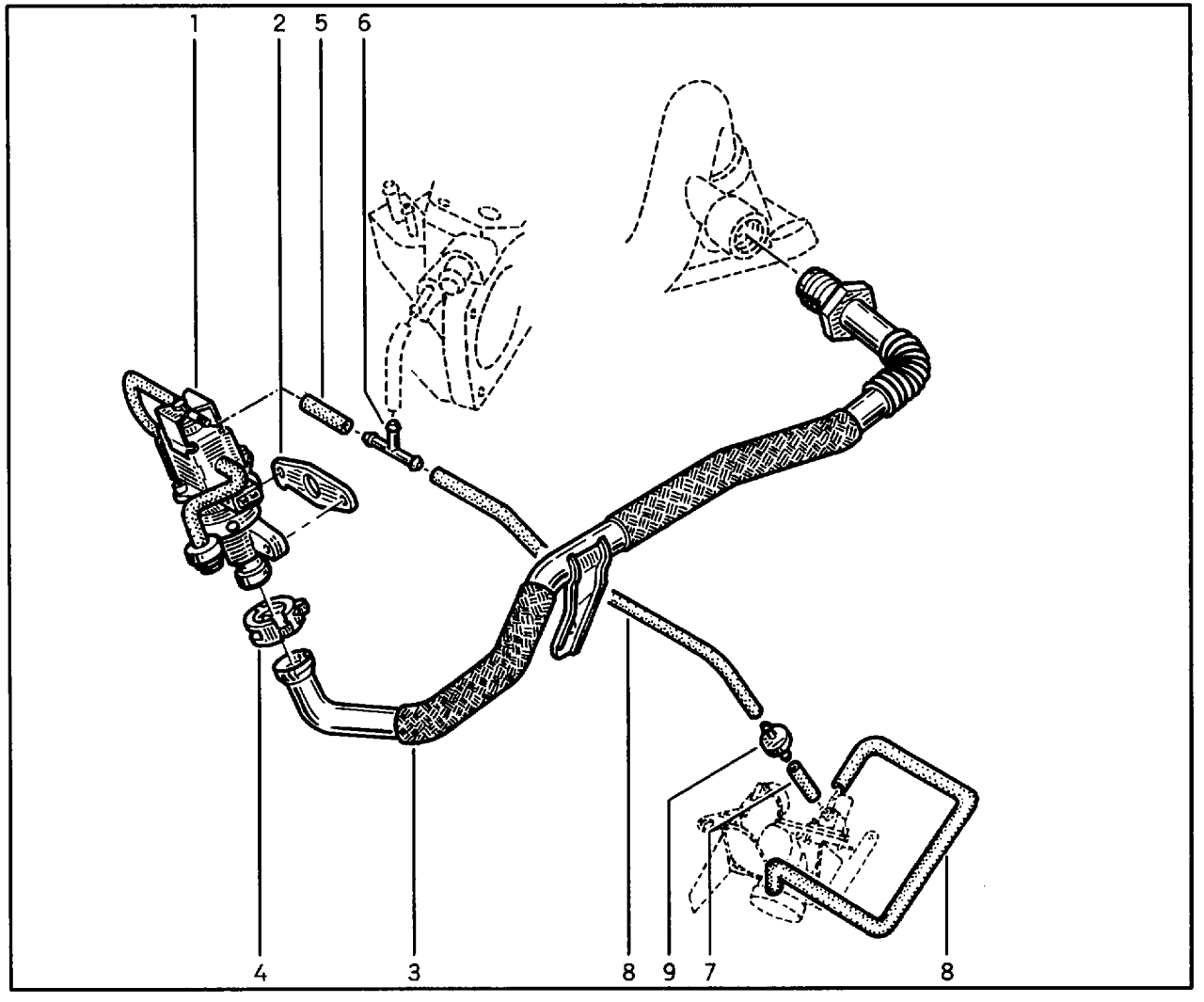


1 77 00 102 539 (a)
2 77 00 107 829 (a)
3 77 03 017 017 (a)

(a) K4M
K4J

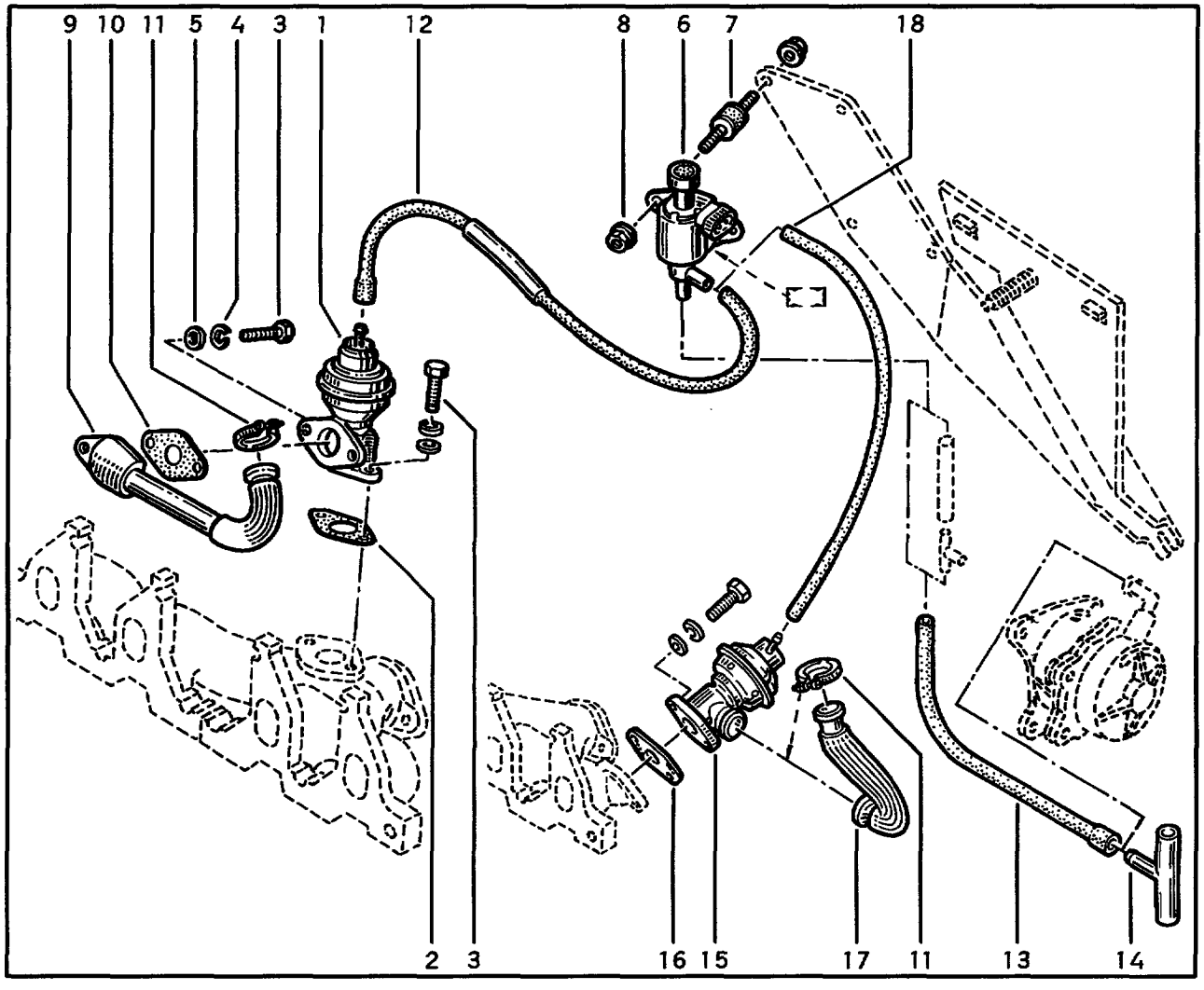


1	77 00 867 485
2	77 00 866 048
3	77 03 001 162
4	77 00 866 182
5	77 00 866 180
6	77 00 866 319
7	77 00 869 260
8	77 05 030 341
9	77 00 867 098
10	77 03 020 030
11	77 03 078 116
12	77 05 190 290
13	77 05 090 817
14	77 03 006 224
15	77 00 866 049



1 77 00 869 607
2 77 00 866 867
3 77 00 872 555
4 77 00 874 504
5 77 05 190 028
6 77 05 030 025
7 77 05 190 028
8 77 05 190 107
9 77 00 724 932

F8Q\ 620,624



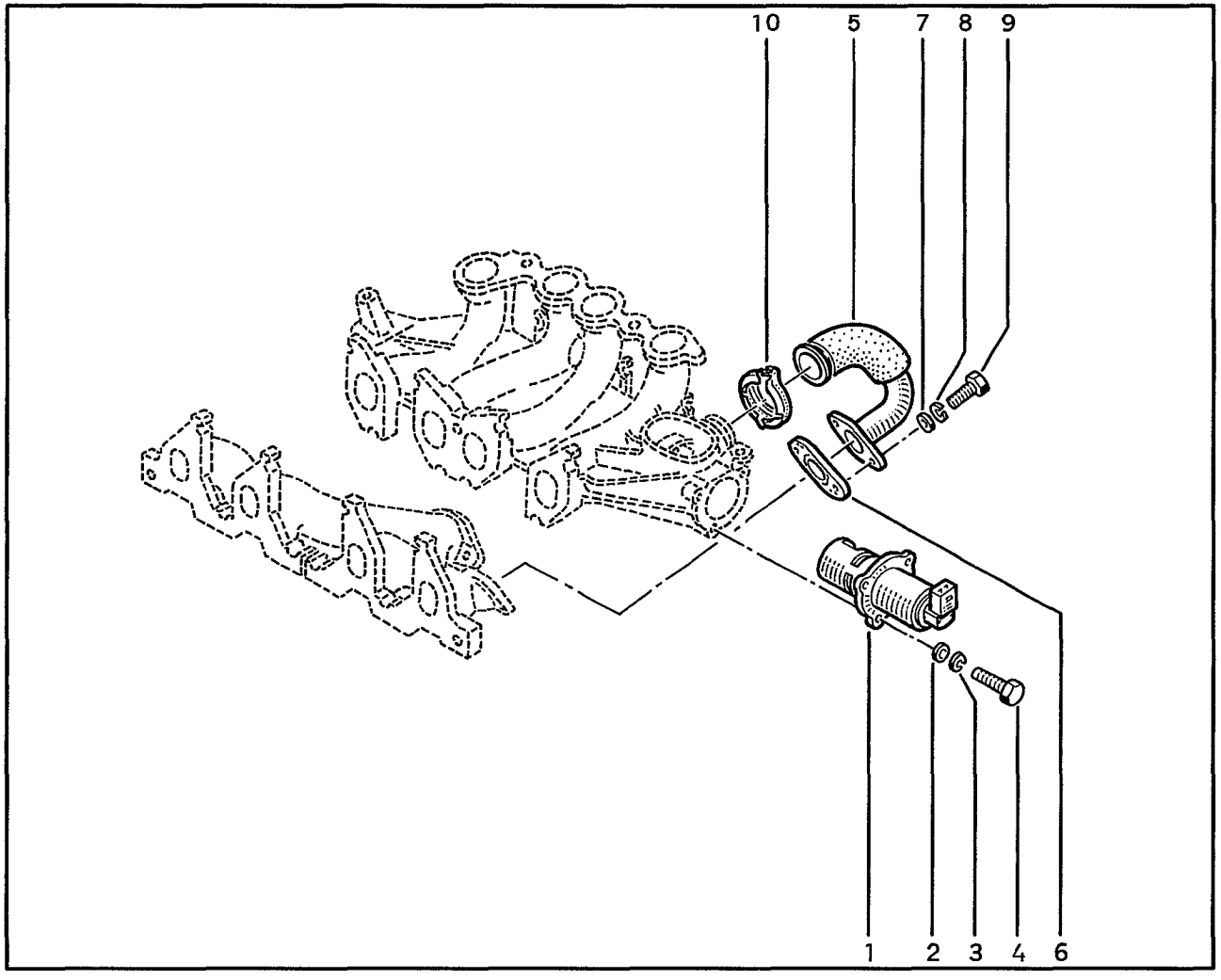
1	77 00 852 667 †	(a)
	77 00 103 493	(a)
2	77 00 853 723	(a)
3	77 03 001 162	
4	77 03 055 011	
5	77 03 053 127	
6	77 00 859 501	4
7	77 00 774 701	
8	77 03 033 043	
9	77 00 860 933 †	(a)
	77 00 106 030	(a)
10	77 00 874 224	(a)
11	77 00 860 987 †	
	77 03 083 506	
12	77 05 226 040	(a)
13	77 05 226 074	(b)
	77 00 107 453	(c)
14	77 05 030 071	(b)
15	77 00 101 088	(d)
16	77 00 105 849	(d)
17	77 00 874 517	(d)
18	77 05 226 089	(d)

(a) 620\ ...→970203

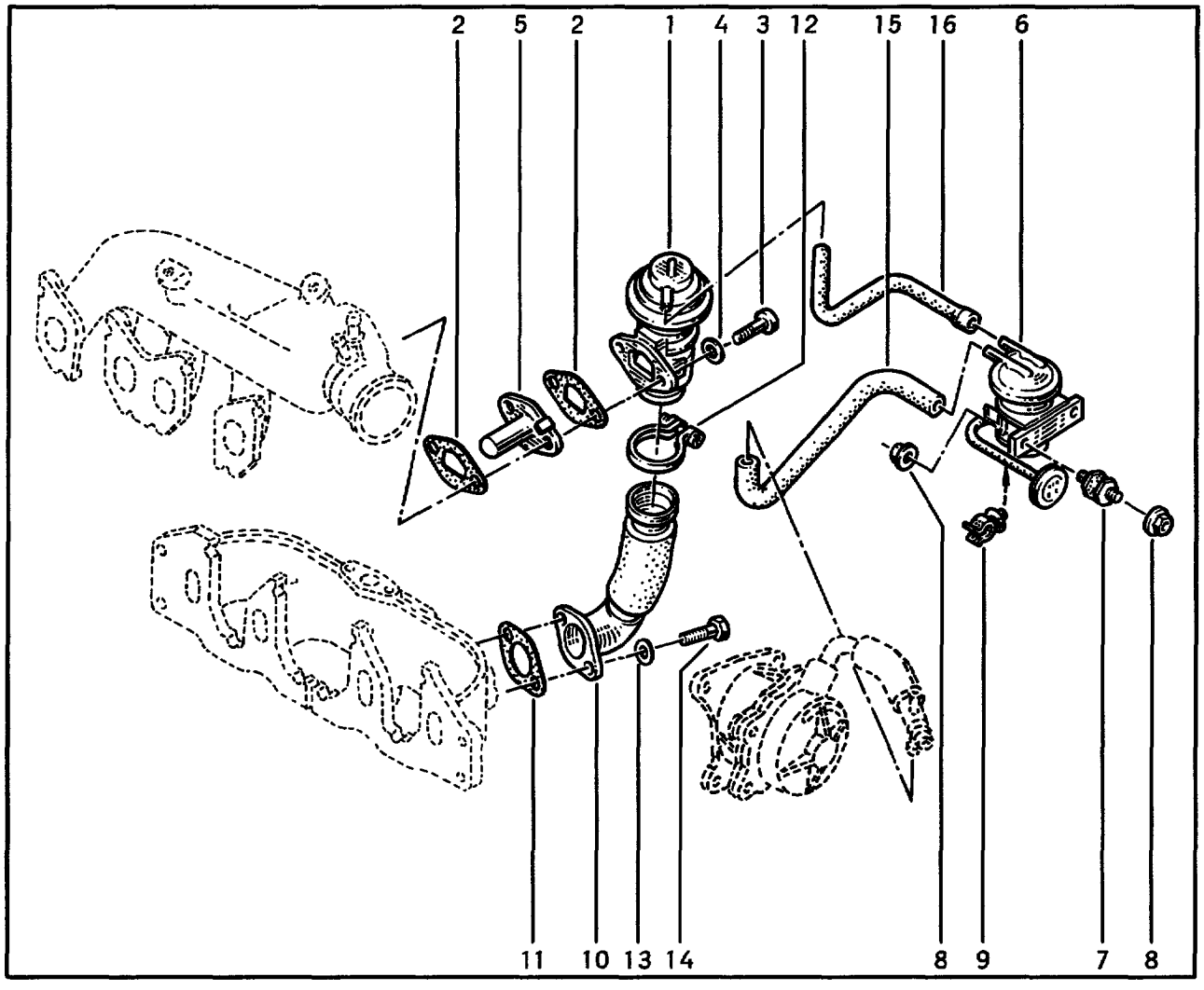
(b) 620

(c) 624

(d) 620\ 970203→...
624



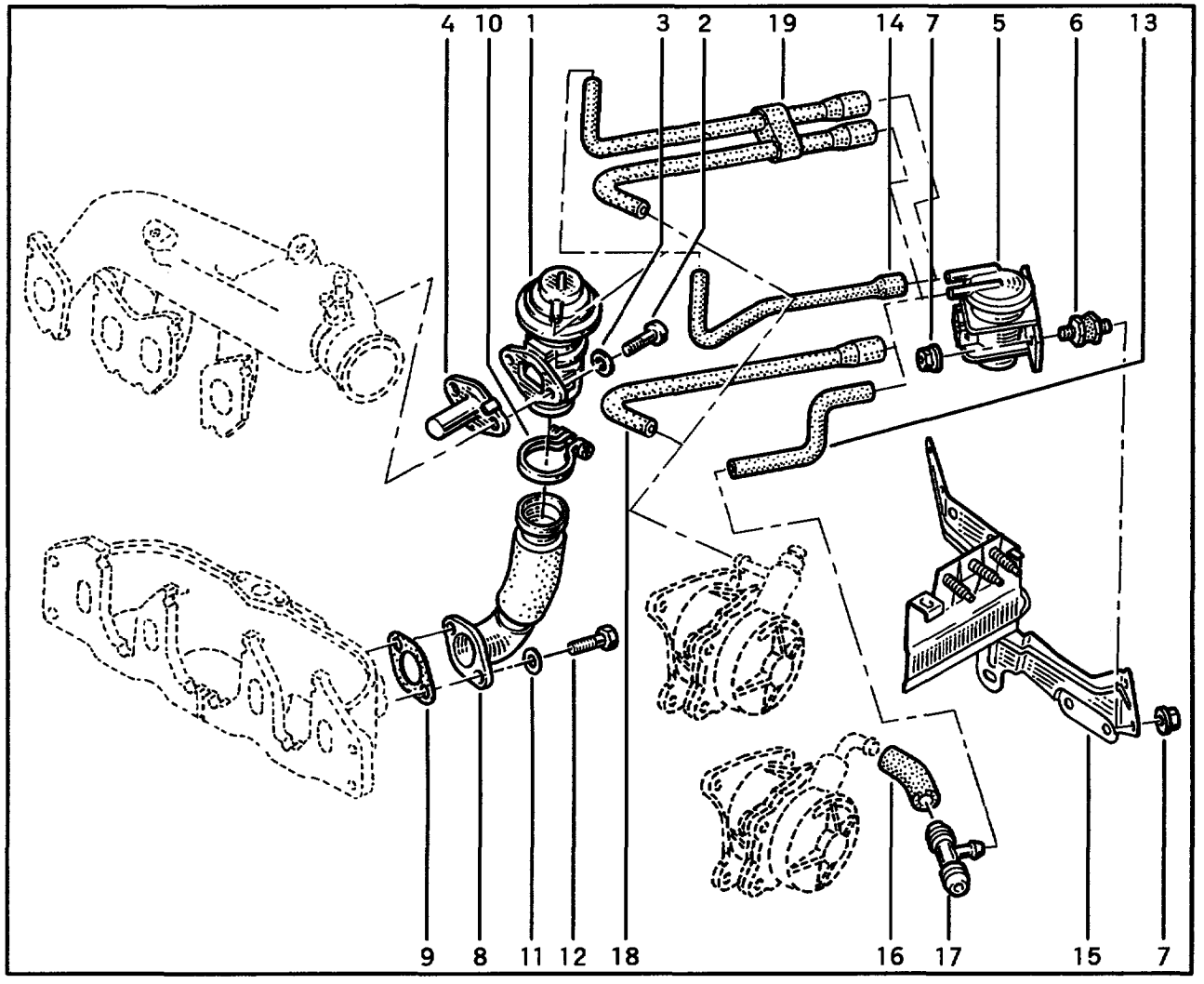
1 77 00 107 797
2 77 03 053 030
3 77 03 055 007
4 77 03 001 122
5 77 00 112 009
6 77 00 113 072
7 77 03 053 127
8 77 03 055 011
9 77 03 001 162
10 77 03 083 505



1	77 00 100 606	
2	77 00 863 698	
3	77 03 009 088	
4	77 03 053 043	
5	77 00 862 779	
6	77 00 874 659	
7	77 05 099 042	
8	77 03 033 030	
9	77 03 079 759	
10	77 00 862 719	
11	77 00 865 275	
12	77 00 860 987 †	
	77 03 083 506	
13	77 03 053 127	
14	77 03 001 160	
15	77 00 871 461	(a)
	77 00 107 393	(b)
16	77 00 875 405	

(a) 784

(b) 786



1	77 00 873 528	
2	77 03 009 144	
3	77 03 053 043	
4	77 00 874 960	
5	77 00 103 403	(a)
	77 00 109 099 †	(b)
	77 00 113 071	(b)
6	77 00 774 701	
7	77 03 033 043	
8	77 00 874 929 †	(c)
	77 00 114 213	
9	77 00 865 275	
10	77 00 860 987 †	
	77 03 083 506	
11	77 03 053 127	
12	77 03 001 160	
13	77 05 126 953	(d)
14	77 00 100 892	(a)
15	77 00 100 864 †	
	82 00 058 199	
16	77 00 874 524	(d)
17	77 05 090 612	(d)
18	77 00 107 376	(e)
19	77 00 109 616 †	(f)
	77 00 114 789	(b)

(a) 730
734\ ...→971021

(b) 731,736
734\ 971021→...

(c) 730,734

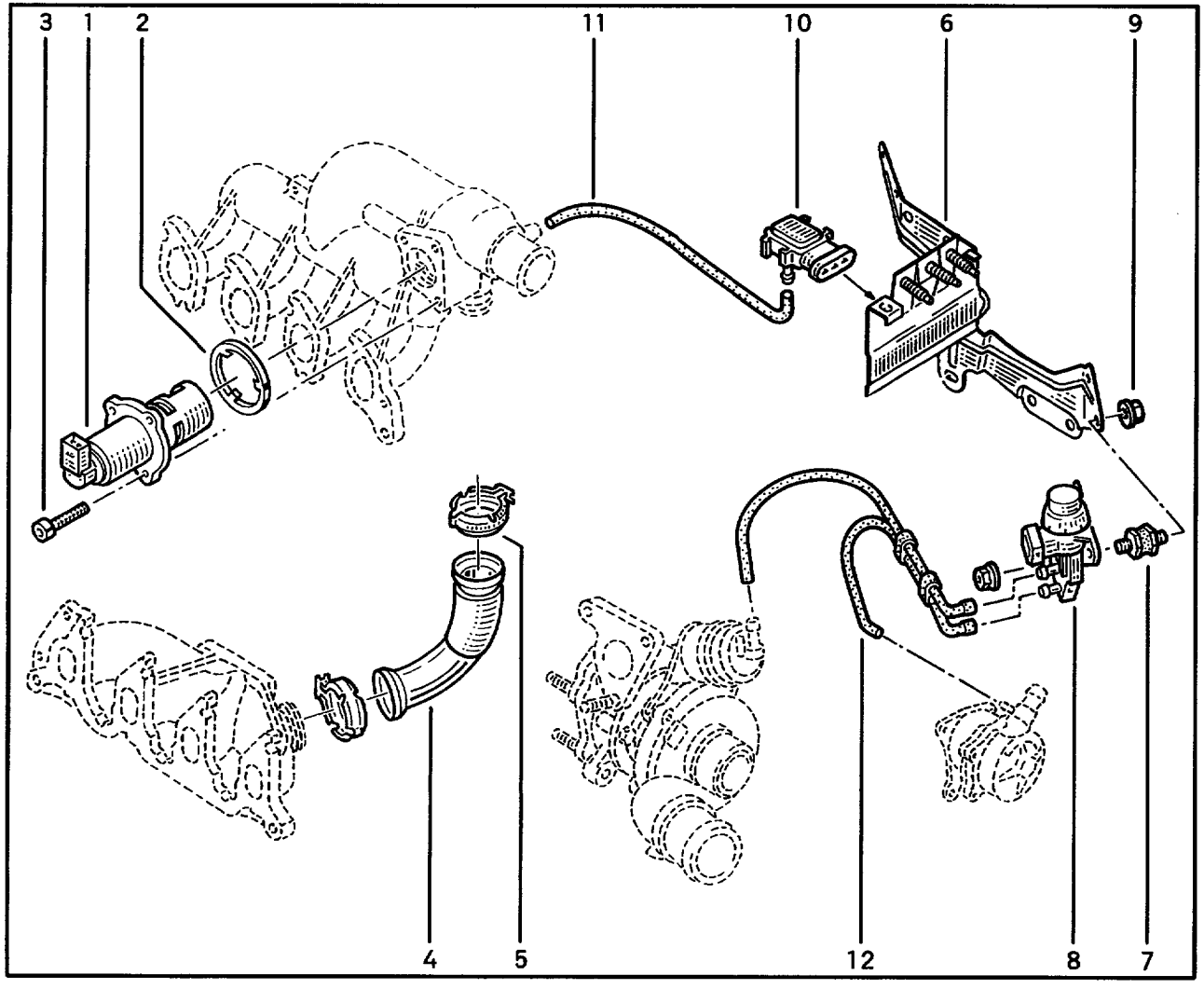
(d) 730

(e) 734\ ...→971021

(f) 734\ 971021→...

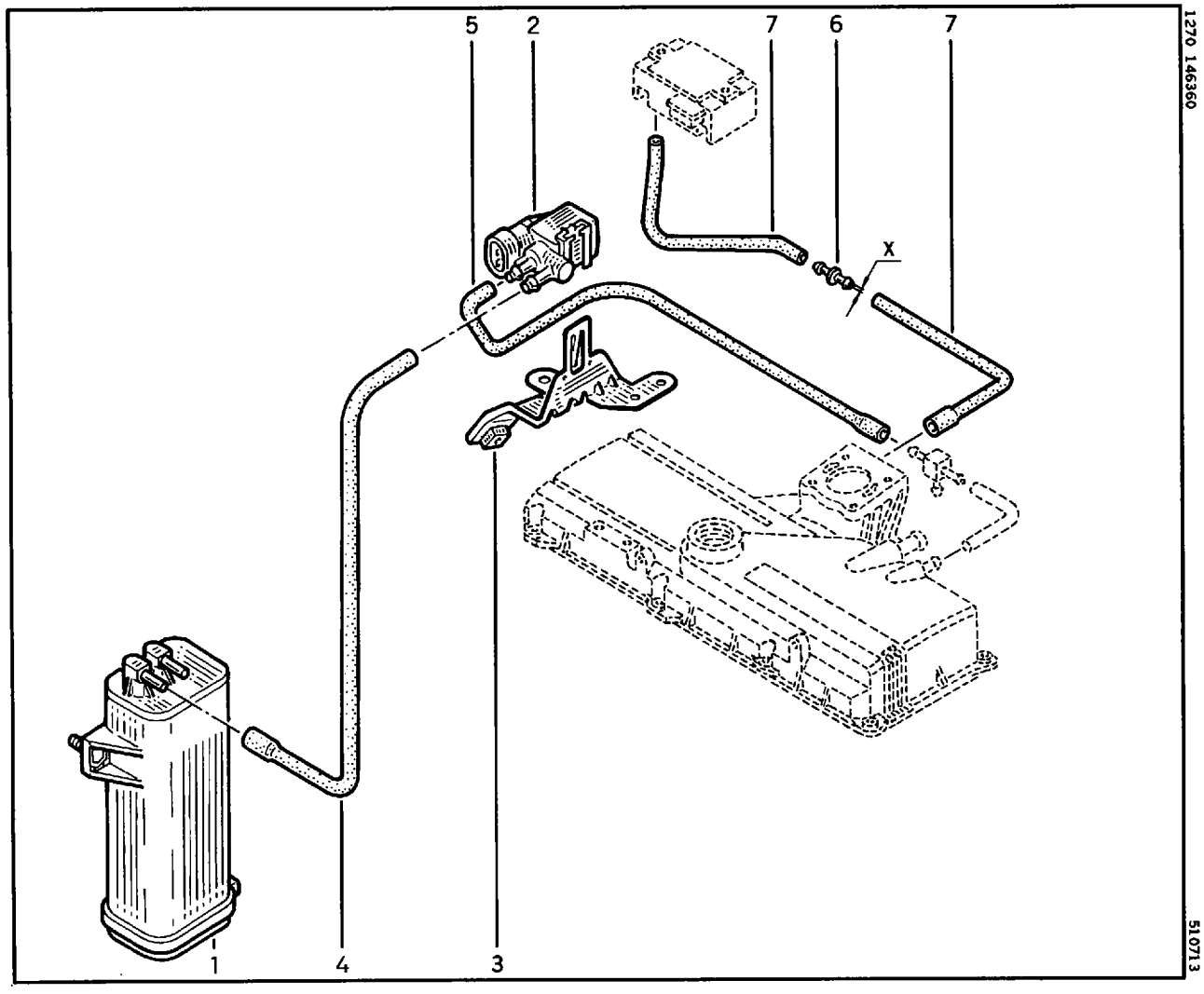
F9Q\ 732,733,738

14.548.6
0010468 1270.062

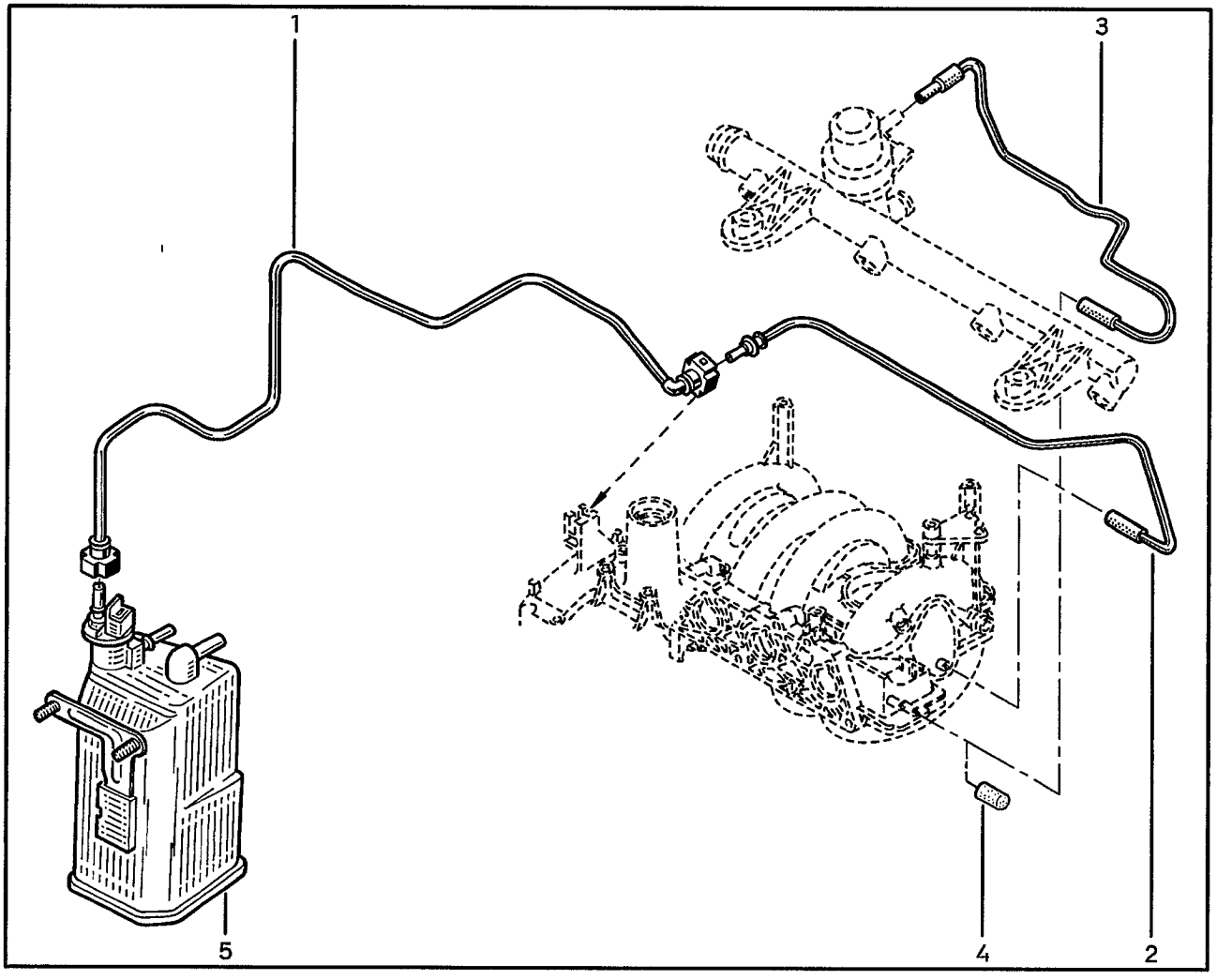


1	77 00 107 797	
2	82 00 012 772	
3	77 03 009 084	
4	77 00 111 521	
5	77 03 083 504	
6	77 00 100 864 †	
	82 00 058 199	
7	77 00 774 701	(a)
8	77 00 109 099 †	(a)
	77 00 113 071	(a)
9	77 03 033 043	(a)
10	77 00 111 957	(a)
11	77 00 112 728	(a)
12	77 00 115 824	(a)

(a) 732,733



1 77 00 866 745
2 77 00 857 594
3 77 00 873 595
4 77 05 090 818
5 77 05 090 591
6 77 00 741 017 [X = 1,5]
7 77 05 190 047

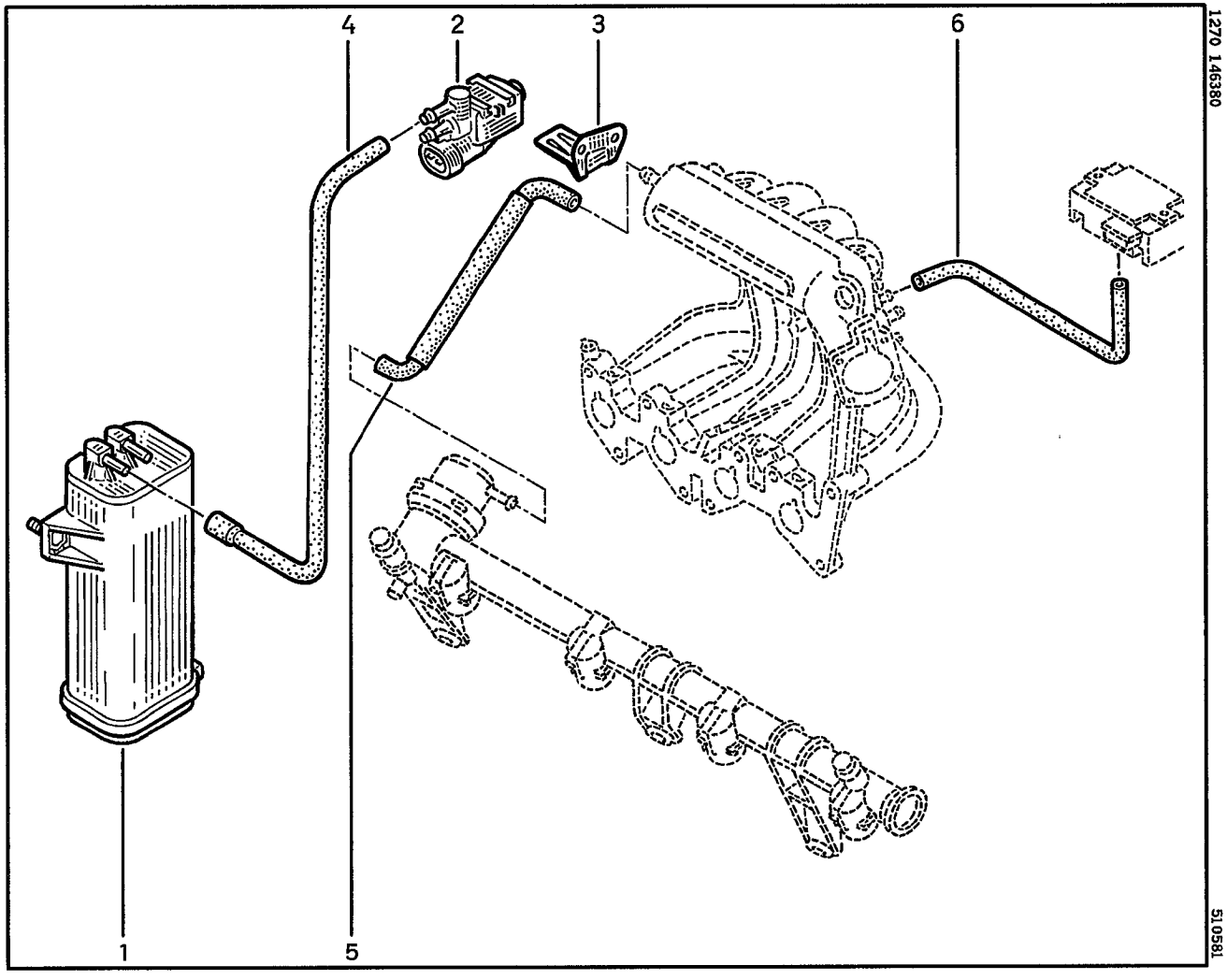


1 77 00 273 706
2 77 00 273 935
3 77 00 273 701 (a)
4 77 00 274 293 (b)
5 77 00 418 166

(a) ...→990122

(b) 990122→...

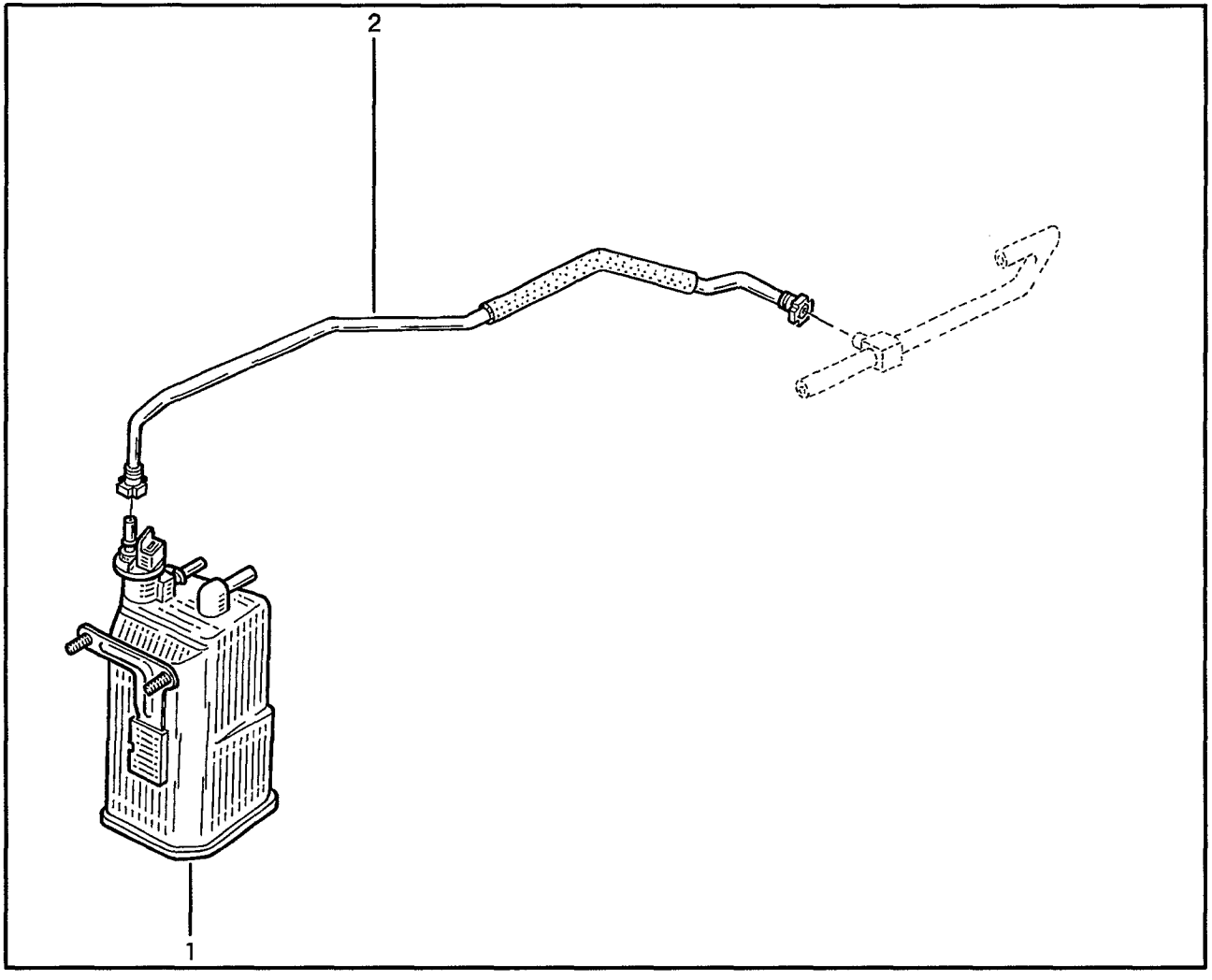
K7M\ 702,703,720\ ...→ 980708
K7M\ 790



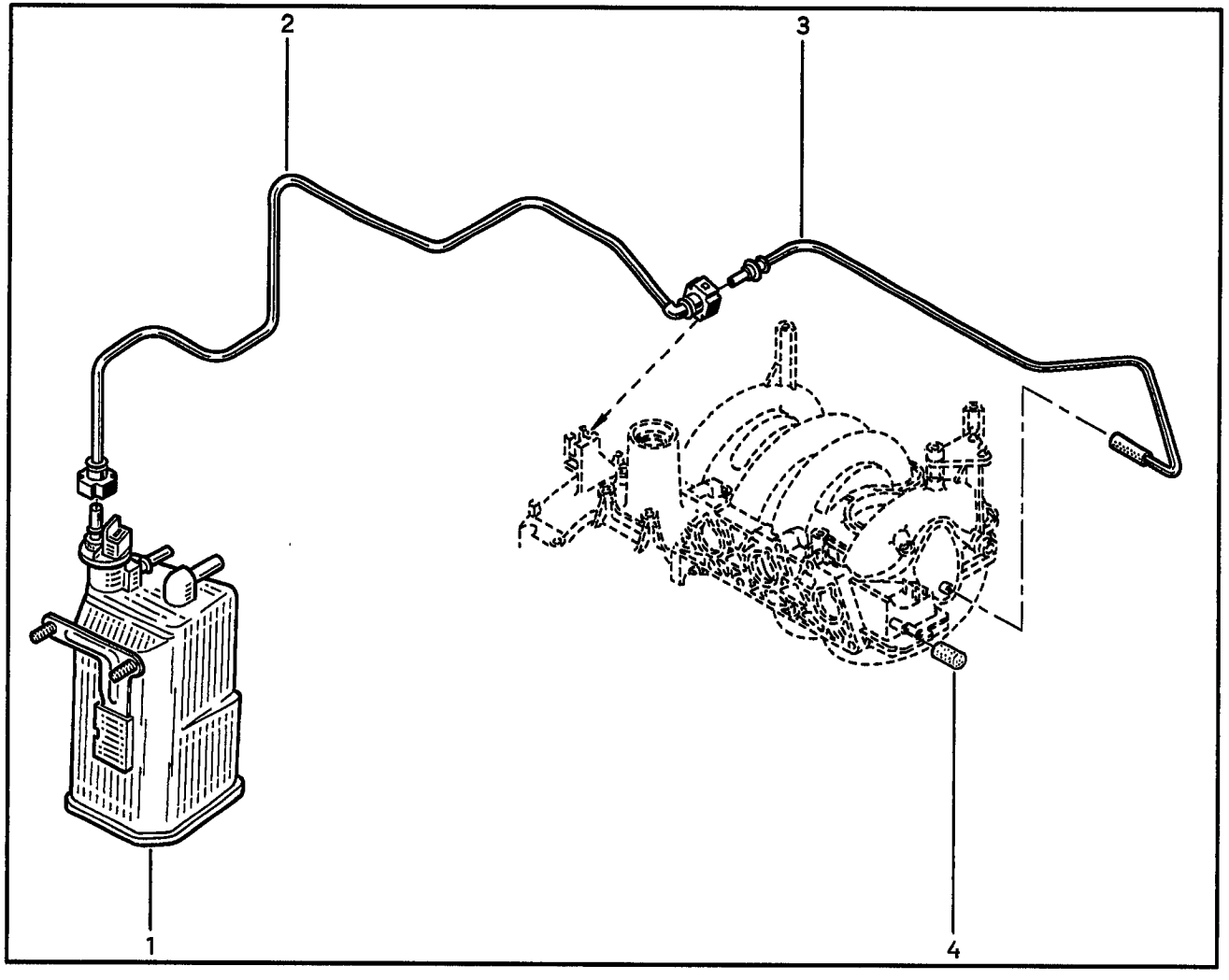
1 77 00 866 745
2 77 00 857 594
3 77 00 867 081
4 77 05 090 818
5 77 05 090 713 (a)
77 00 273 775 (b)
6 77 05 090 819 †
77 00 273 689

(a) K7M\ 702,703,720\ ...→ 971006
K7M\ 790

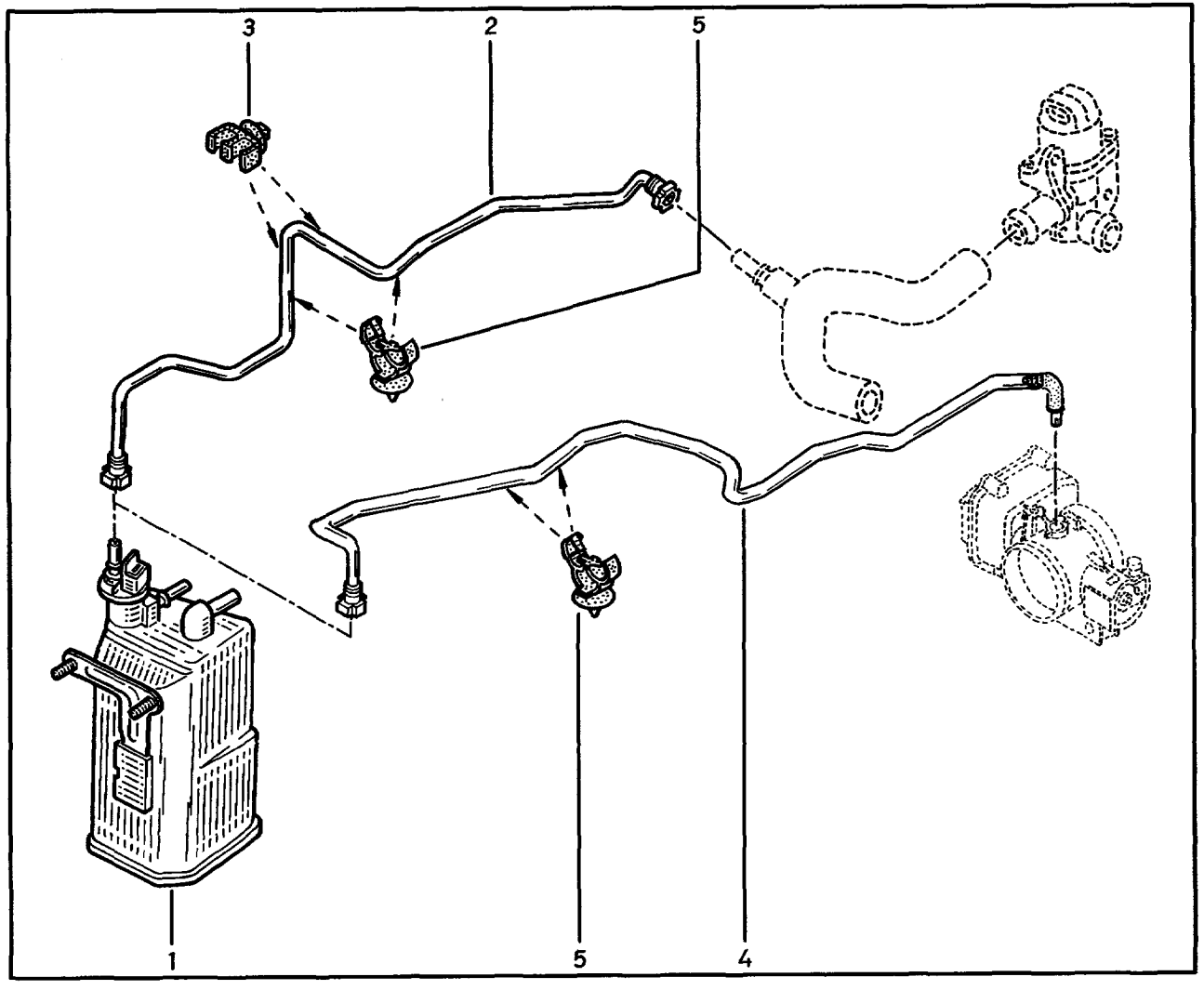
(b) K7M\ 702,703,720\ 971006→ ...



1 77 00 418 166
2 77 00 273 915



1 77 00 418 166
2 77 00 273 706
3 77 00 273 935
4 77 00 274 293



1 77 00 418 166
2 77 00 109 781 † (a)
77 00 114 548 (b)
3 77 03 079 691 (b)
4 82 00 057 515 (c)
5 77 03 079 285 [× = 6–12] (c)

(a) BA0B,BA04\H□ K4M\H[···] 700,701

(b)
BA1M
BA0B,BA04\H□ K4M\H[···] 700,701
BA04\H□ K4M\H[···] 704
BA00,BA1K
BA0D\H□ K4J\H[···] 750

BA0W

(c)
BA0B\H□ K4M\H[···] 708,709,712
BA0D\H□ K4J\H[···] 714

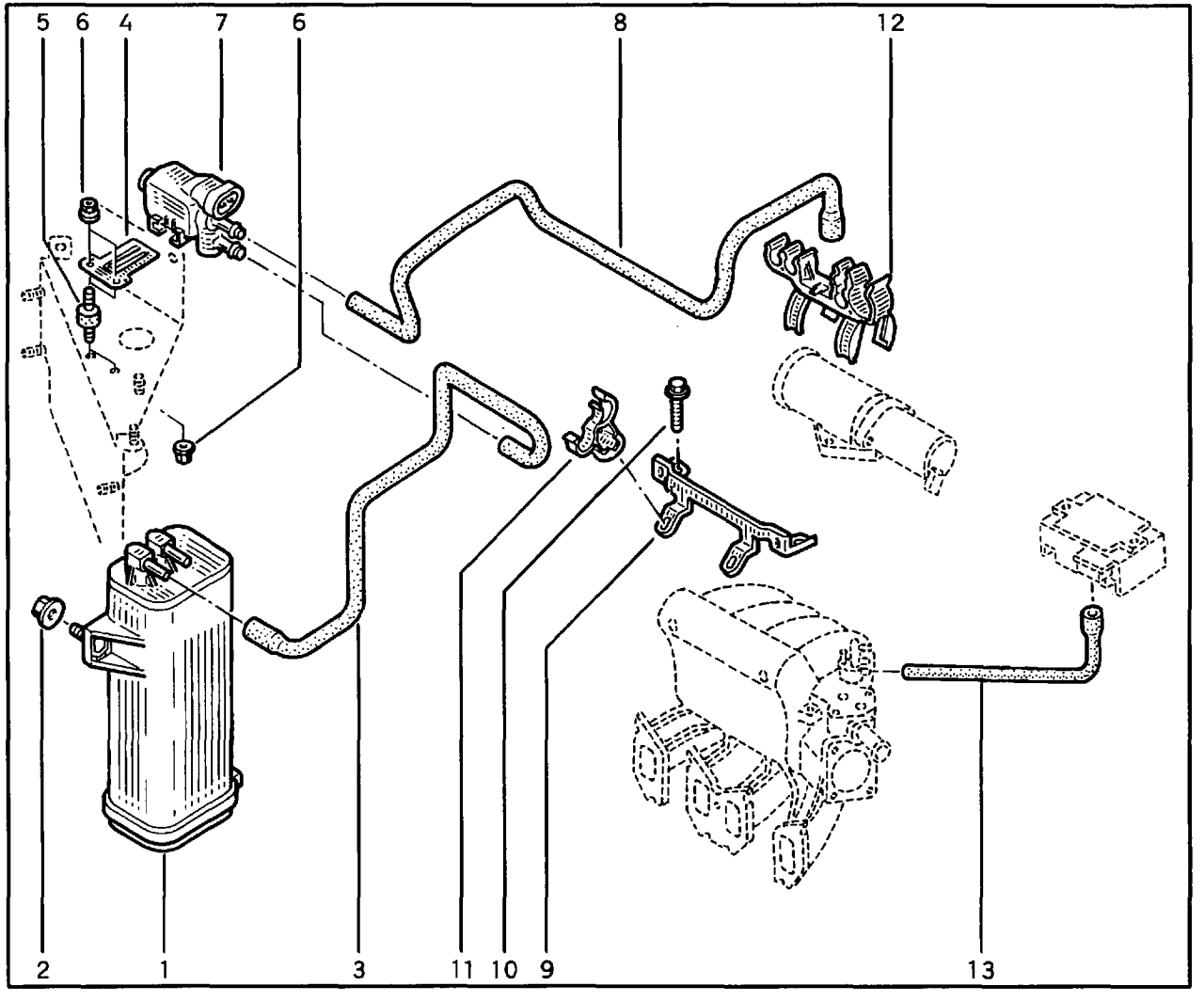
14.642.5

22.297 1270.033

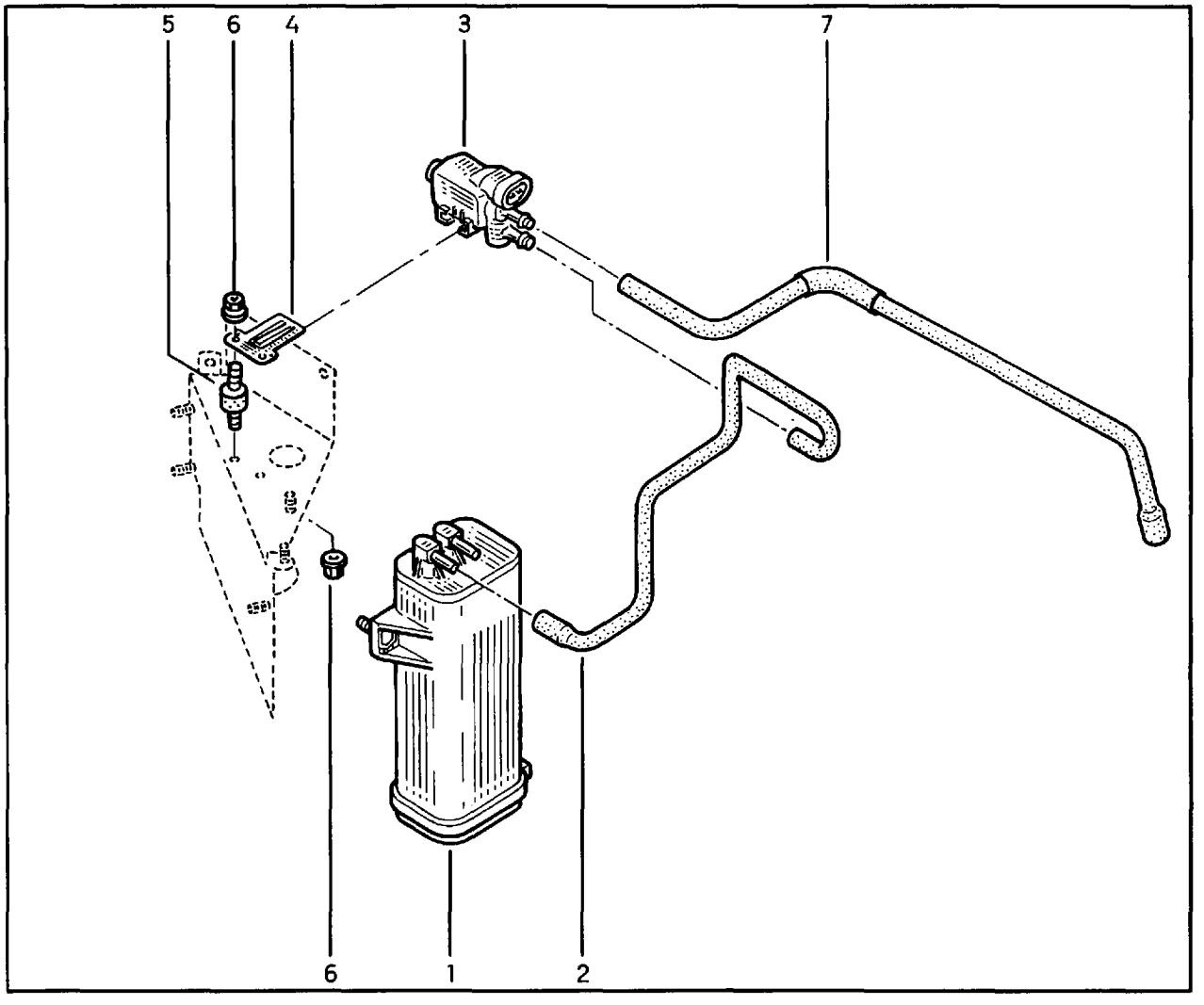
F3R\ 750,751,791,796,797,798

14.642.5

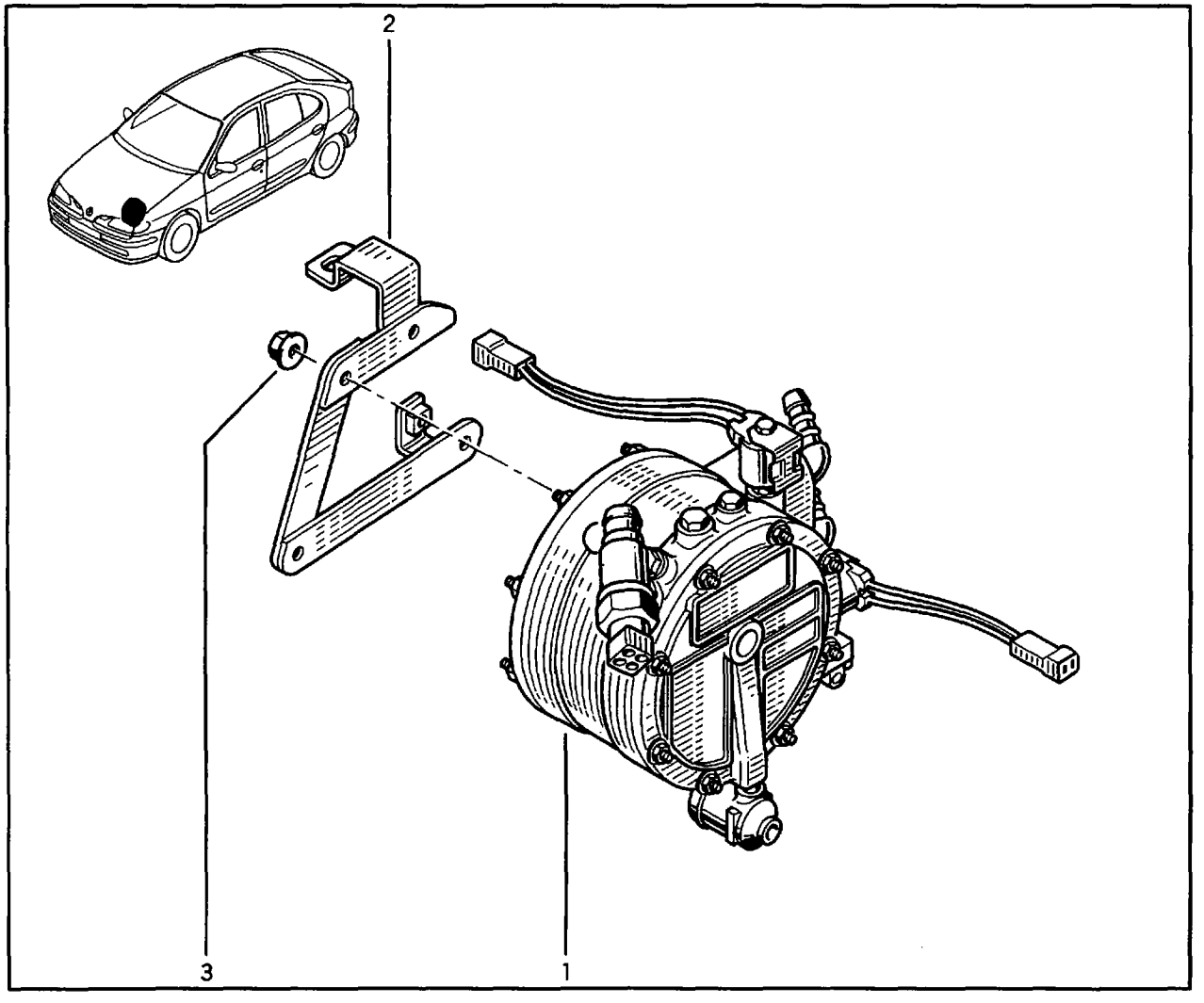
9710453 1270.033



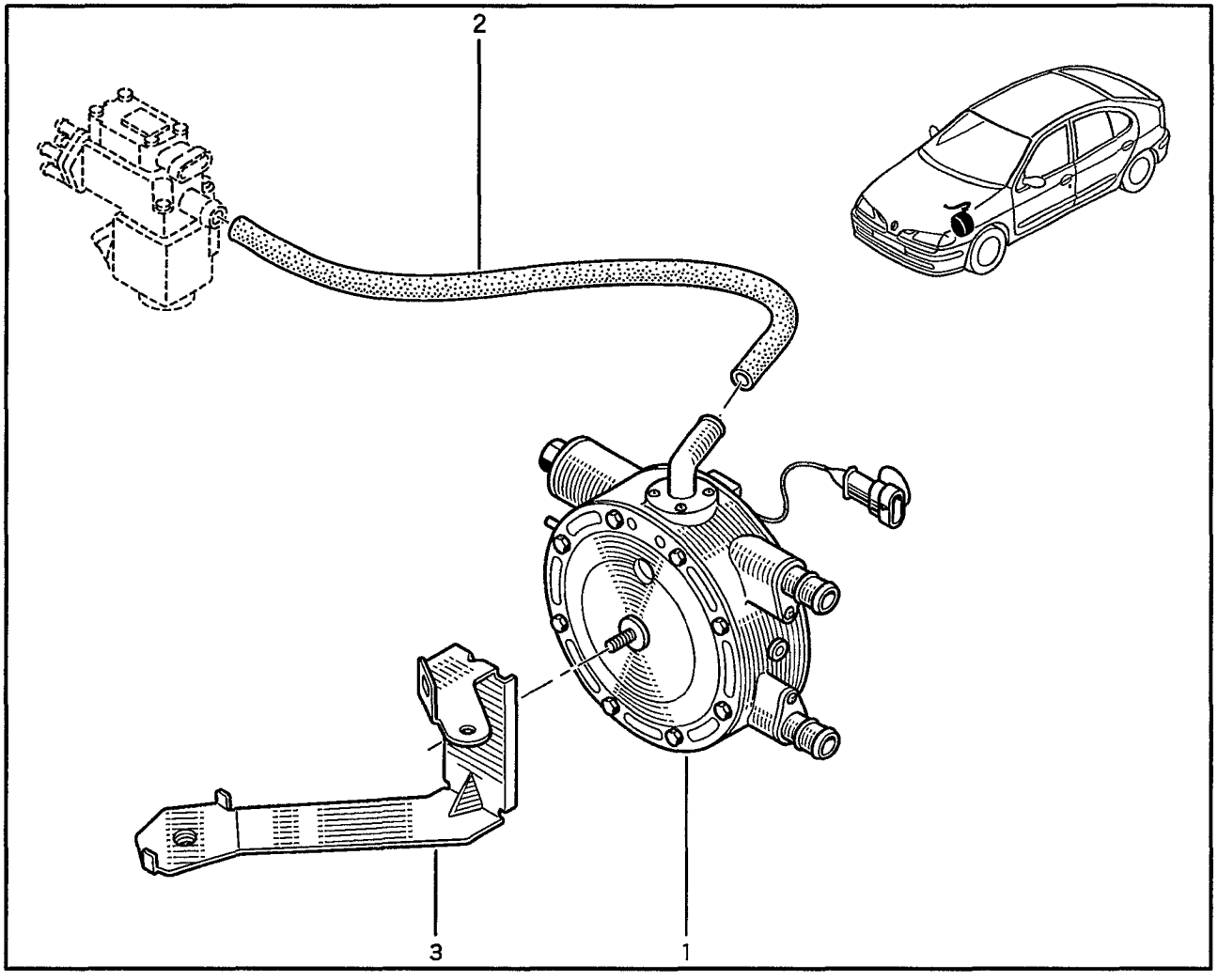
1	77 00 866 745
2	77 03 033 016
3	77 05 090 743
4	77 00 866 305
5	77 00 774 701
6	77 03 033 043
7	77 00 857 594
8	77 05 090 855
9	77 00 868 451
10	77 03 002 030
11	77 03 079 360
12	77 00 869 233
13	77 05 090 746



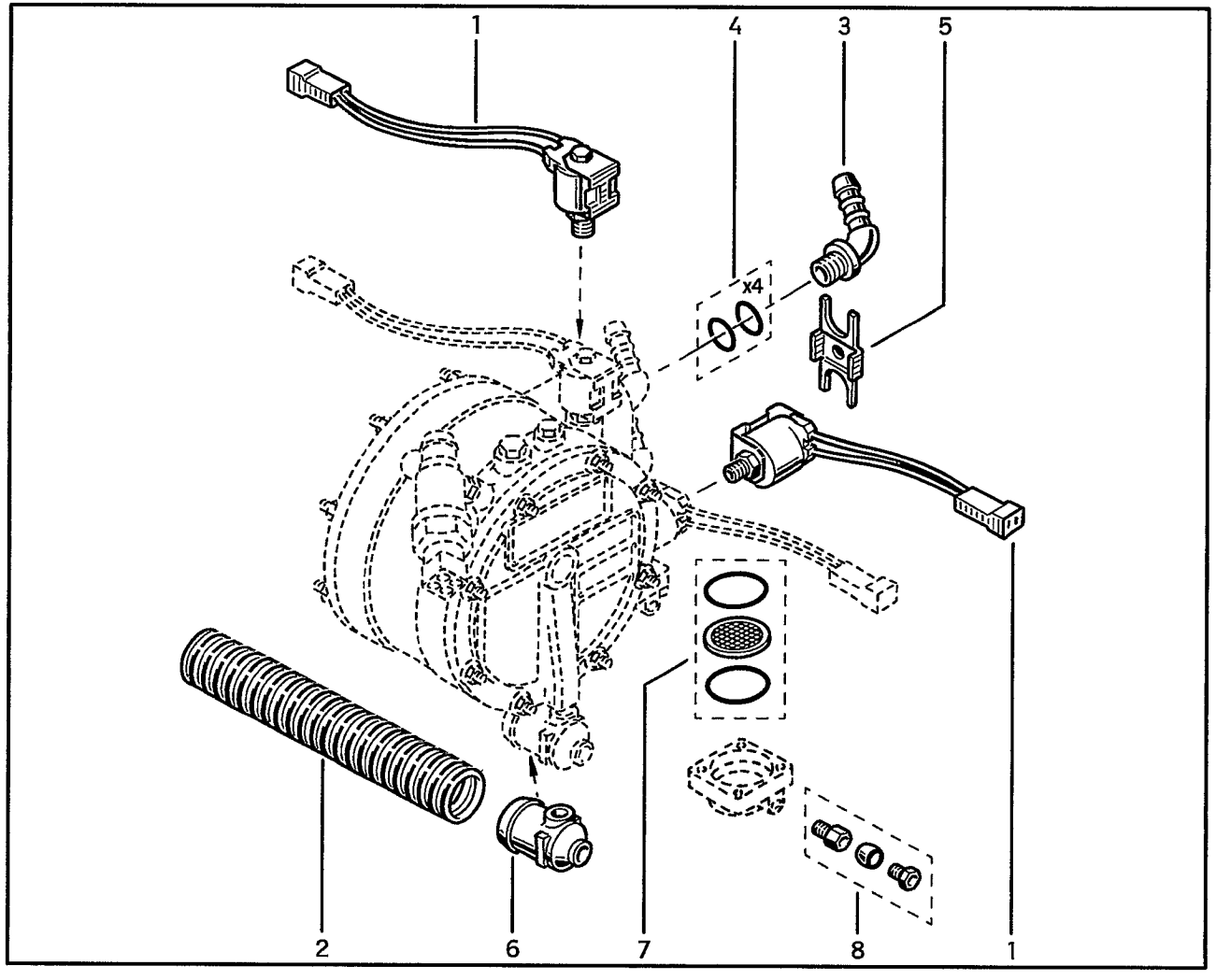
1 77 00 866 745
2 77 05 090 743
3 77 00 857 594
4 77 00 866 305
5 77 00 774 701
6 77 03 033 043
7 77 05 090 741



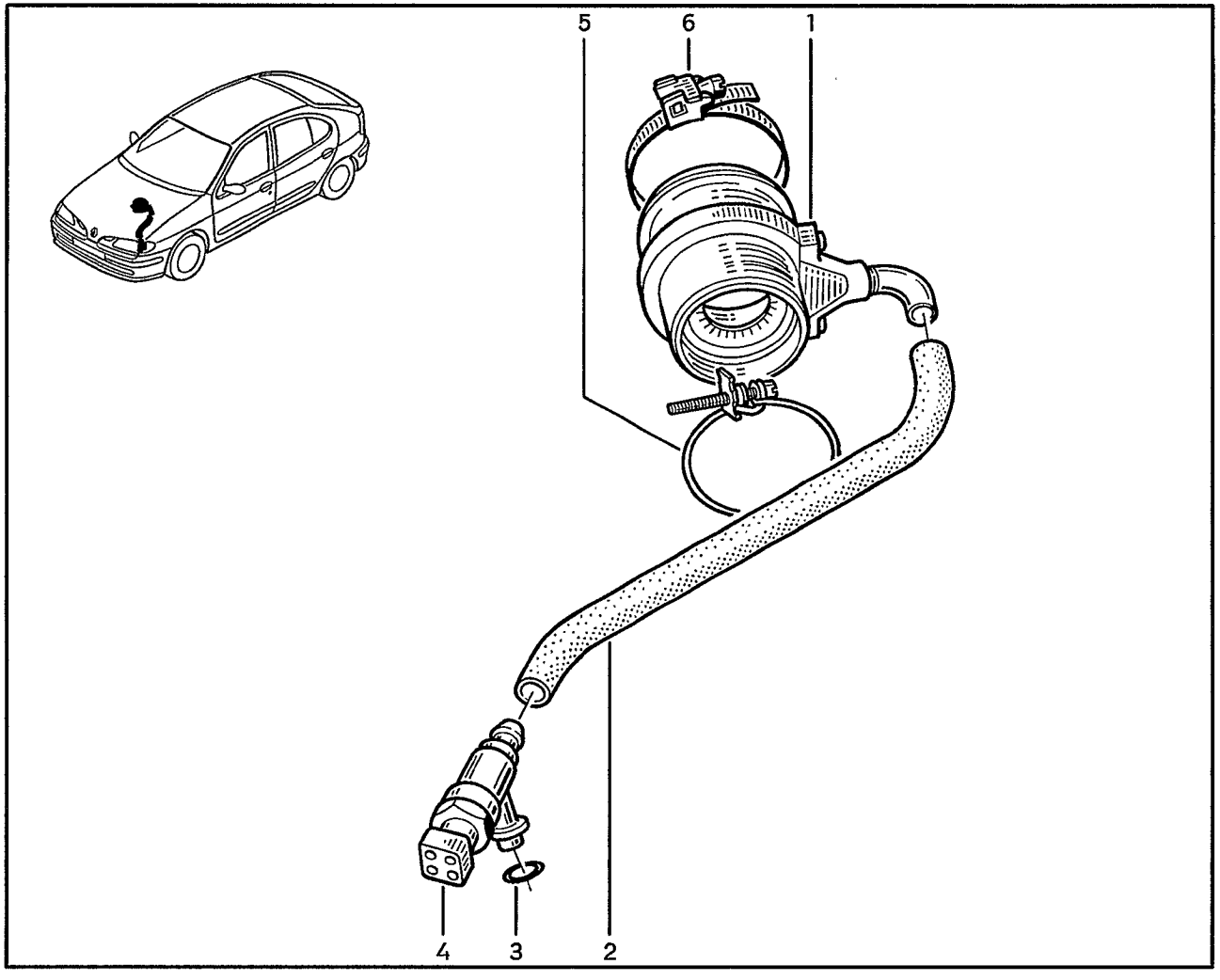
1 77 00 424 916
2 77 00 424 716
3 77 03 033 043



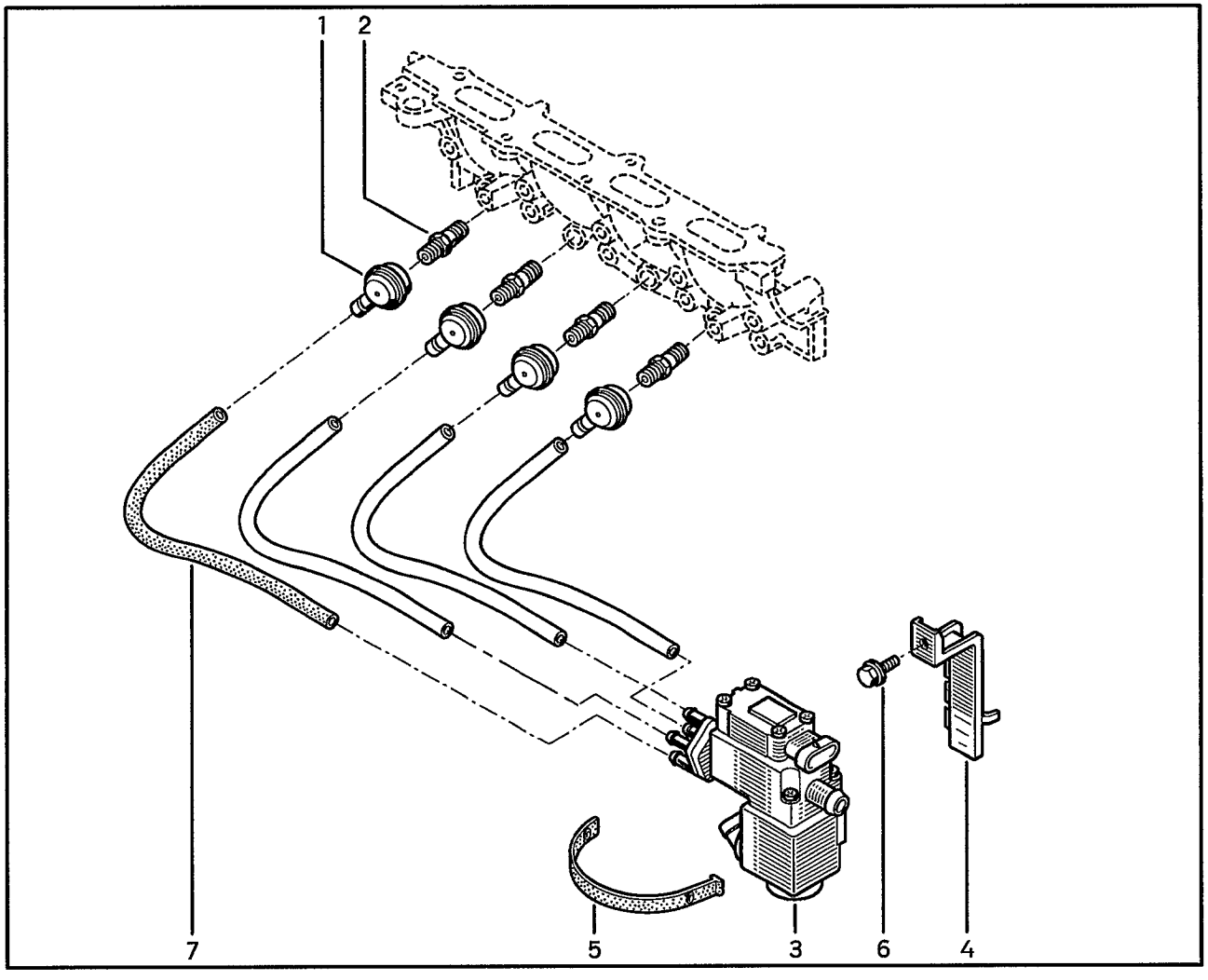
1 77 00 111 390
2 77 00 274 301
3 77 00 274 296 †
82 00 030 379



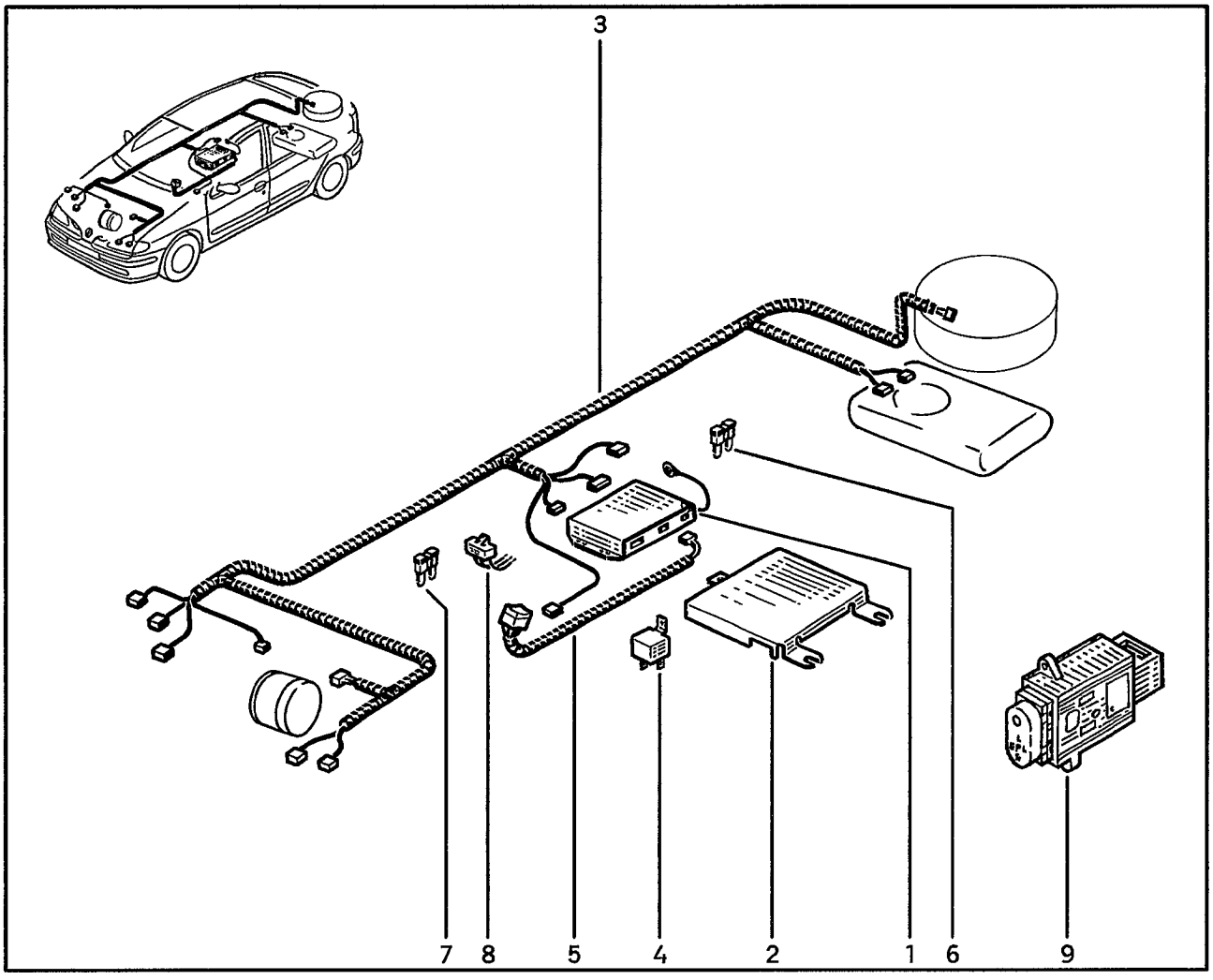
1 77 01 044 206
2 77 00 424 894
3 58 20 002 848
4 77 01 206 189
5 58 20 002 850
6 58 20 002 854
7 77 01 206 188
8 77 01 206 187



1 77 00 424 896 †
77 00 273 917
2 77 00 424 900
3 58 20 002 861
4 77 00 424 901
5 77 00 425 397
6 77 03 083 371



1 77 00 111 073
2 77 00 111 391
3 77 00 111 034
4 77 00 111 644
5 77 00 108 514
6 77 03 019 168
7 77 00 112 112

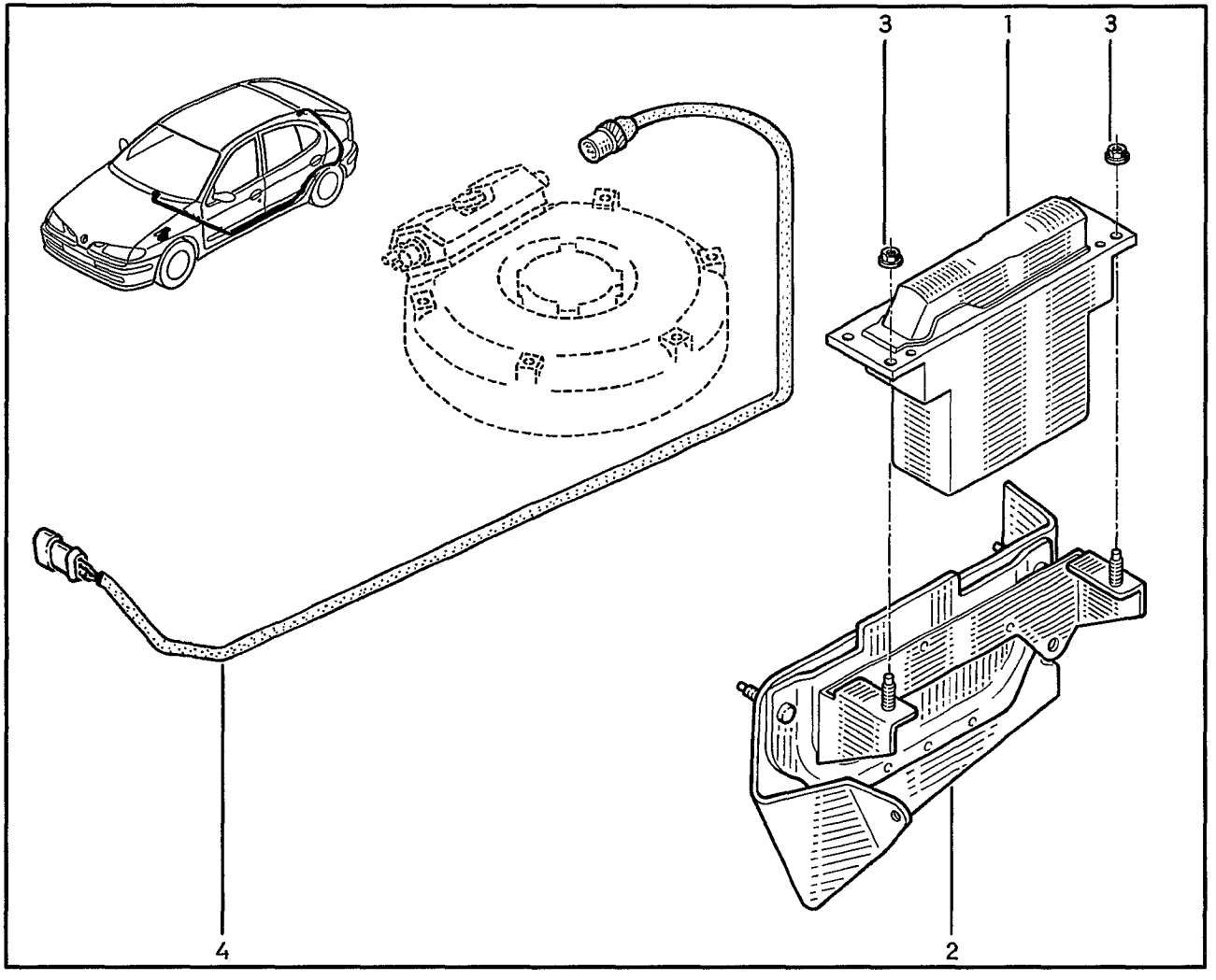


1	77 00 424 898	(a)
	77 00 109 284	(b)
2	77 00 425 715	(c)
3	77 00 286 020	(a)
	77 00 286 424	(b)
4	77 00 810 927	[25] [⬚]=12V/25A (a)
5	77 00 425 183	(a)
	77 00 282 694	(b)
6	77 03 297 153	[25] [⬚]=7,5A (a)
7	77 03 297 150	[18] [⬚]=3A (a)
8	77 00 848 208	(a)
9	77 00 427 764	(b)

(a) BA0F\ ...→ 980401

(b) BA0F\ 980401→ ...

(c) BA0F

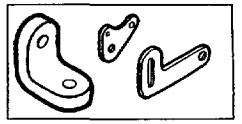


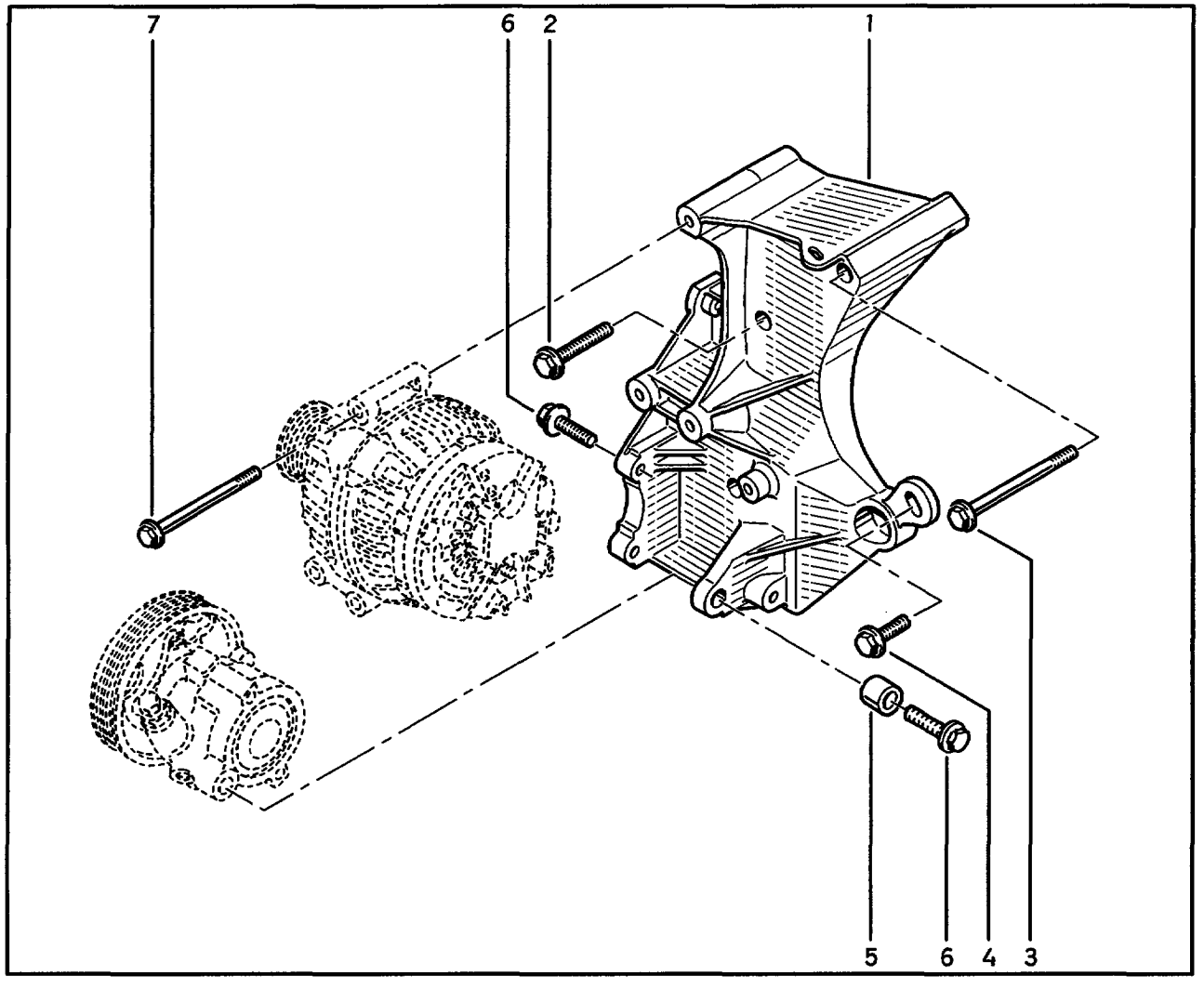
1 77 00 114 398 ✝(a)
82 00 020 599 (a)
2 82 00 017 240
3 77 03 033 082
4 77 00 287 793

(a) (075)

(075) 06....

K4M\ [...] 700,701,704,706,708,709,712\
K4J\ [...] 714,750\





1	77 00 103 018 †	(a)
	77 00 273 712	(b)
2	77 00 107 868	(c)
3	77 00 106 447	(c)
4	77 00 106 445	(c)
5	77 00 106 725	(c)
6	77 03 002 115	(c)
7	77 03 002 209	(c)

(a) K4M\ [...] 700,701\ \ ...→990118
K4J\ [...] 750\ \ ...→990118

(b) K4M\
K4J\

(c) K4M
K4J

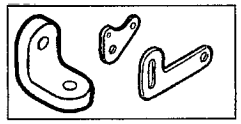
15.233.0

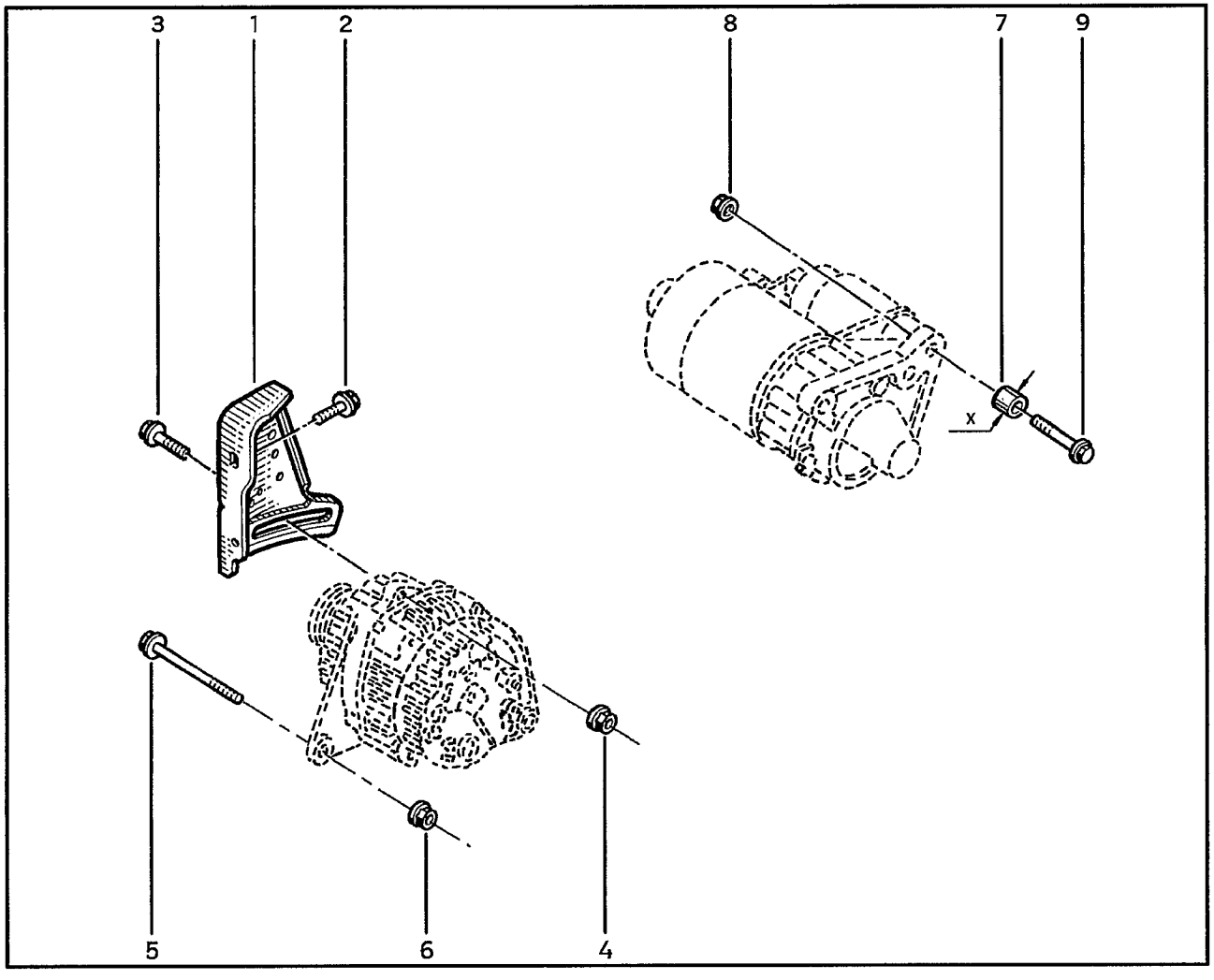
23.048 1270.052

E7J\ 624

15.233.0

9810693 1270.052





1 77 00 100 436
2 77 03 002 426
3 77 03 009 235
4 77 03 033 031
5 77 03 101 312
6 77 03 034 124
7 77 05 010 087 [x=11,35]
8 77 03 033 003
9 77 03 002 100

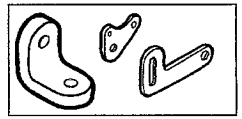
15.236.0

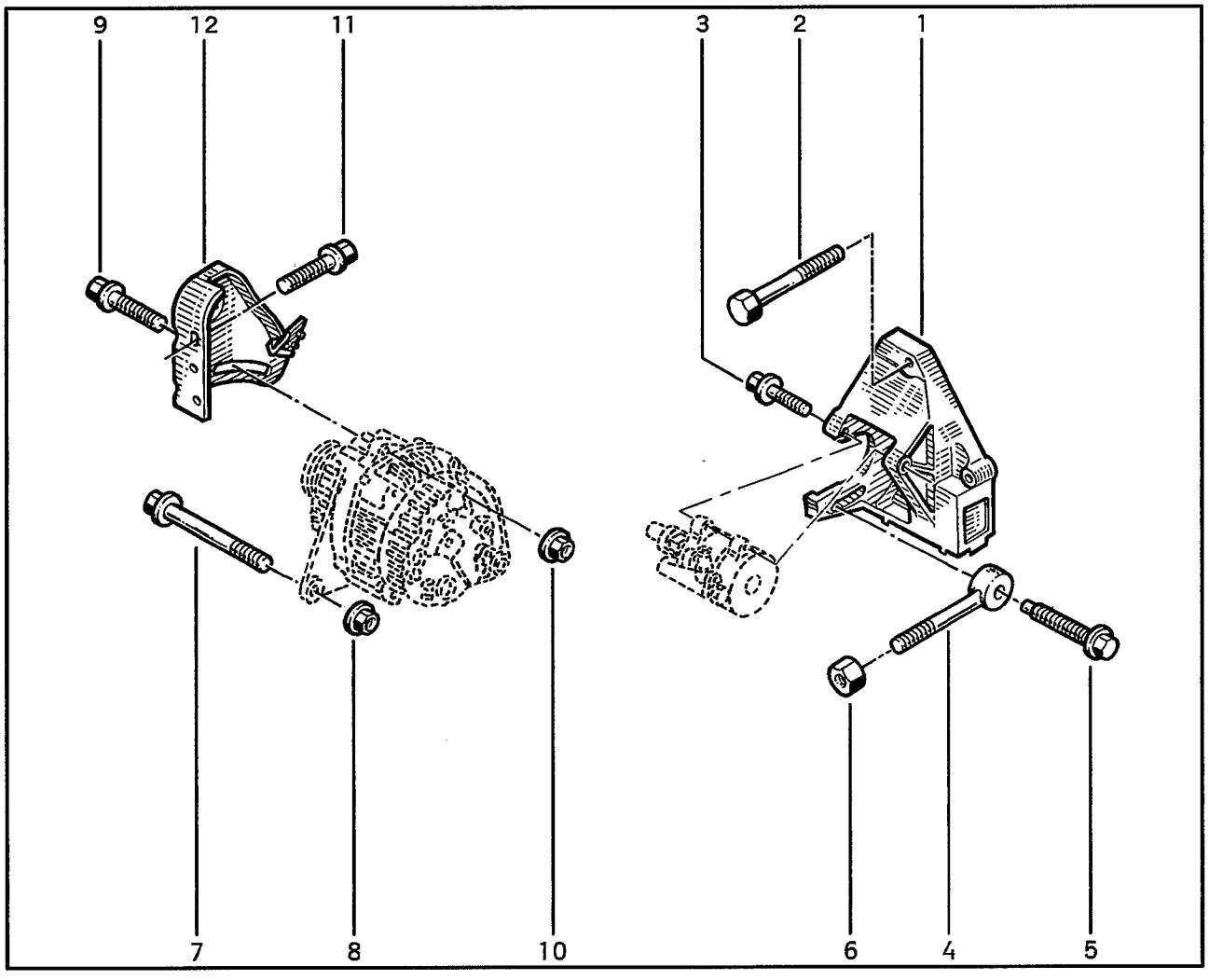
22.161 1270.052

E7J 764

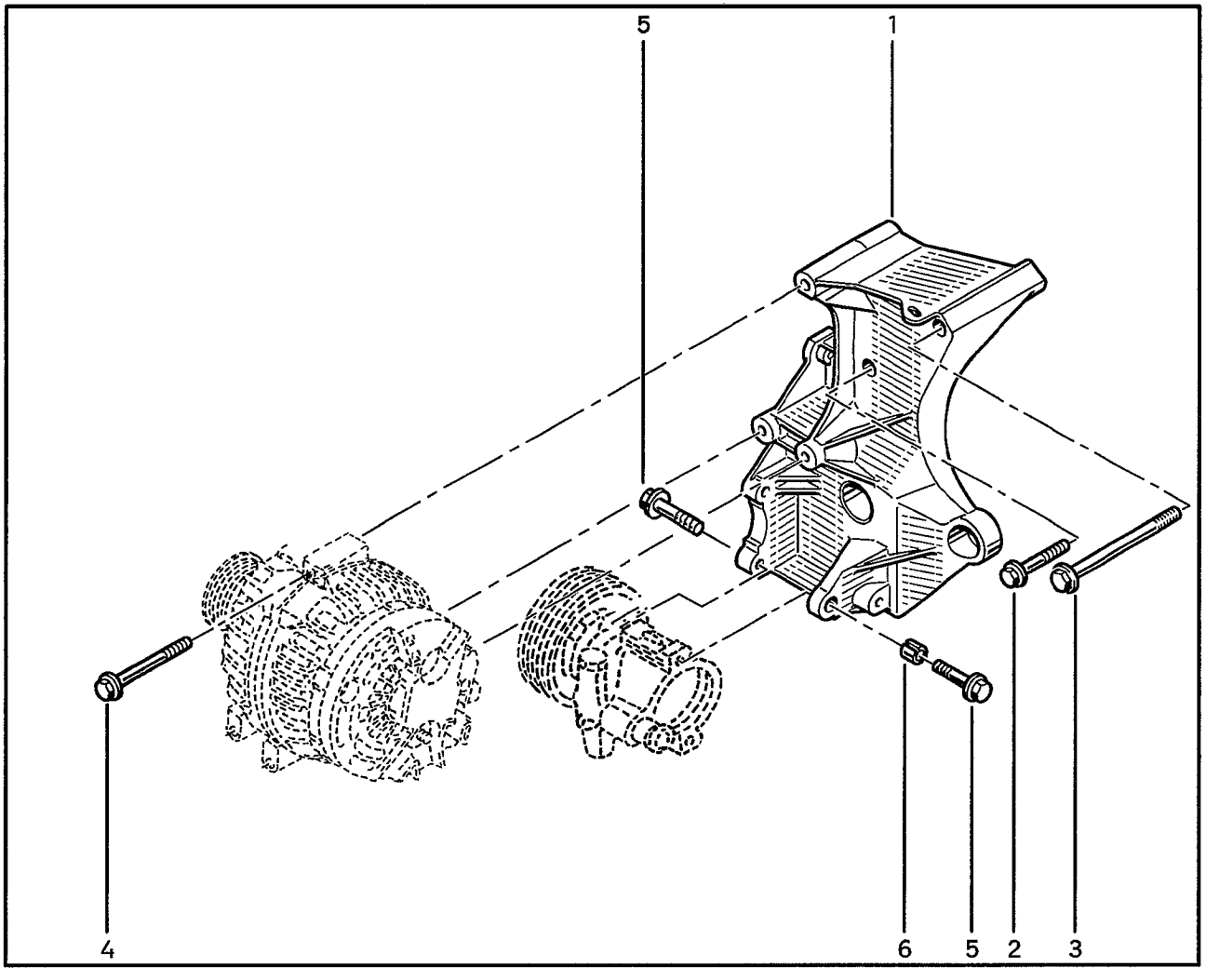
15.236.0

9810693 1270.052

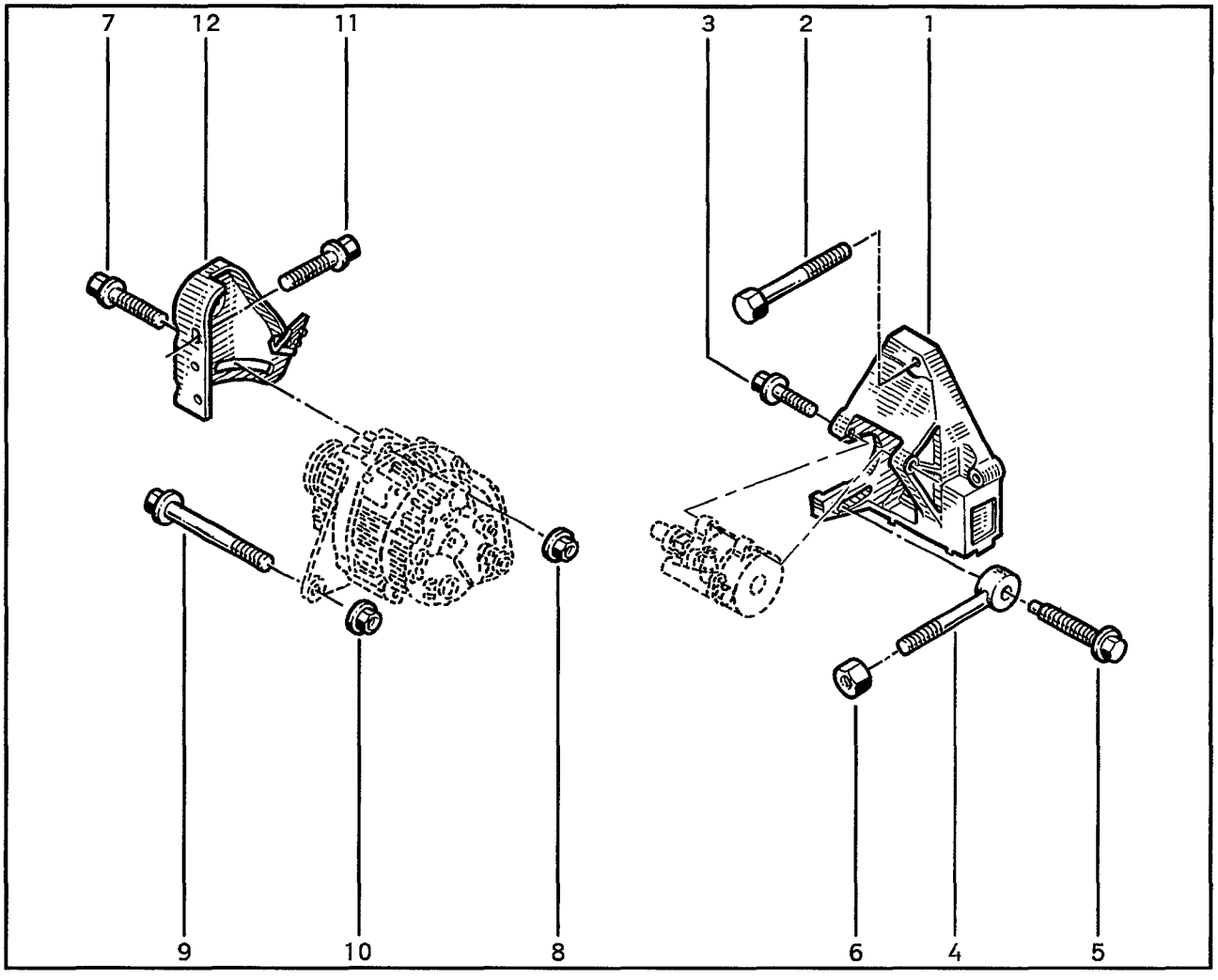




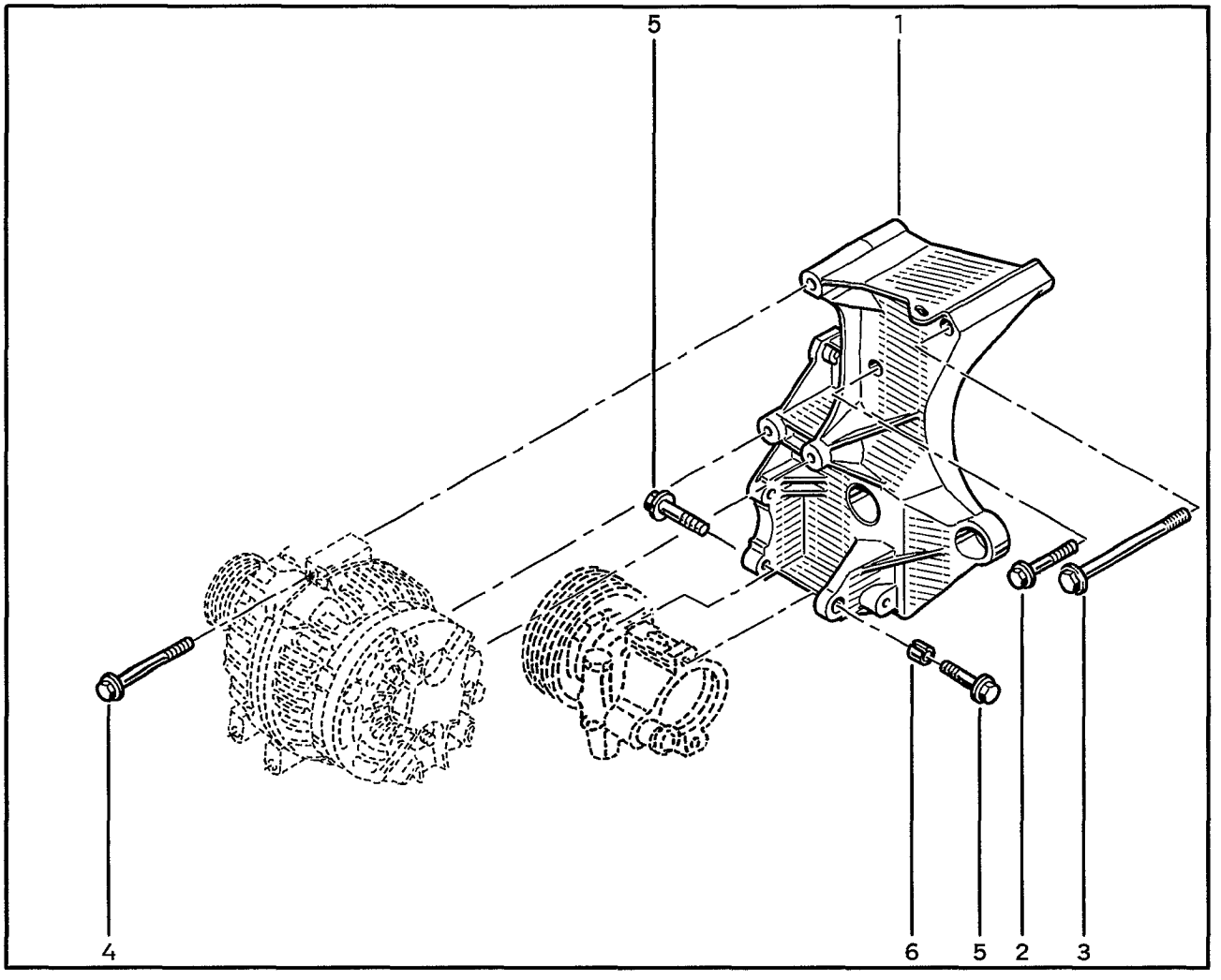
1	77 00 271 173
2	77 03 002 062
3	77 03 002 090
4	77 00 271 216
5	77 03 020 008
6	77 03 033 015
7	77 03 101 312
8	77 03 034 124
9	77 03 009 235
10	77 03 033 031
11	77 03 002 426
12	77 00 873 915 †
	77 00 100 436

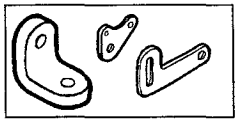


1 77 00 273 712
2 77 00 107 868
3 77 00 106 447
4 77 03 002 209
5 77 03 002 115
6 77 00 106 725

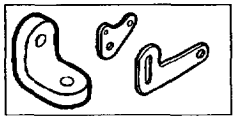


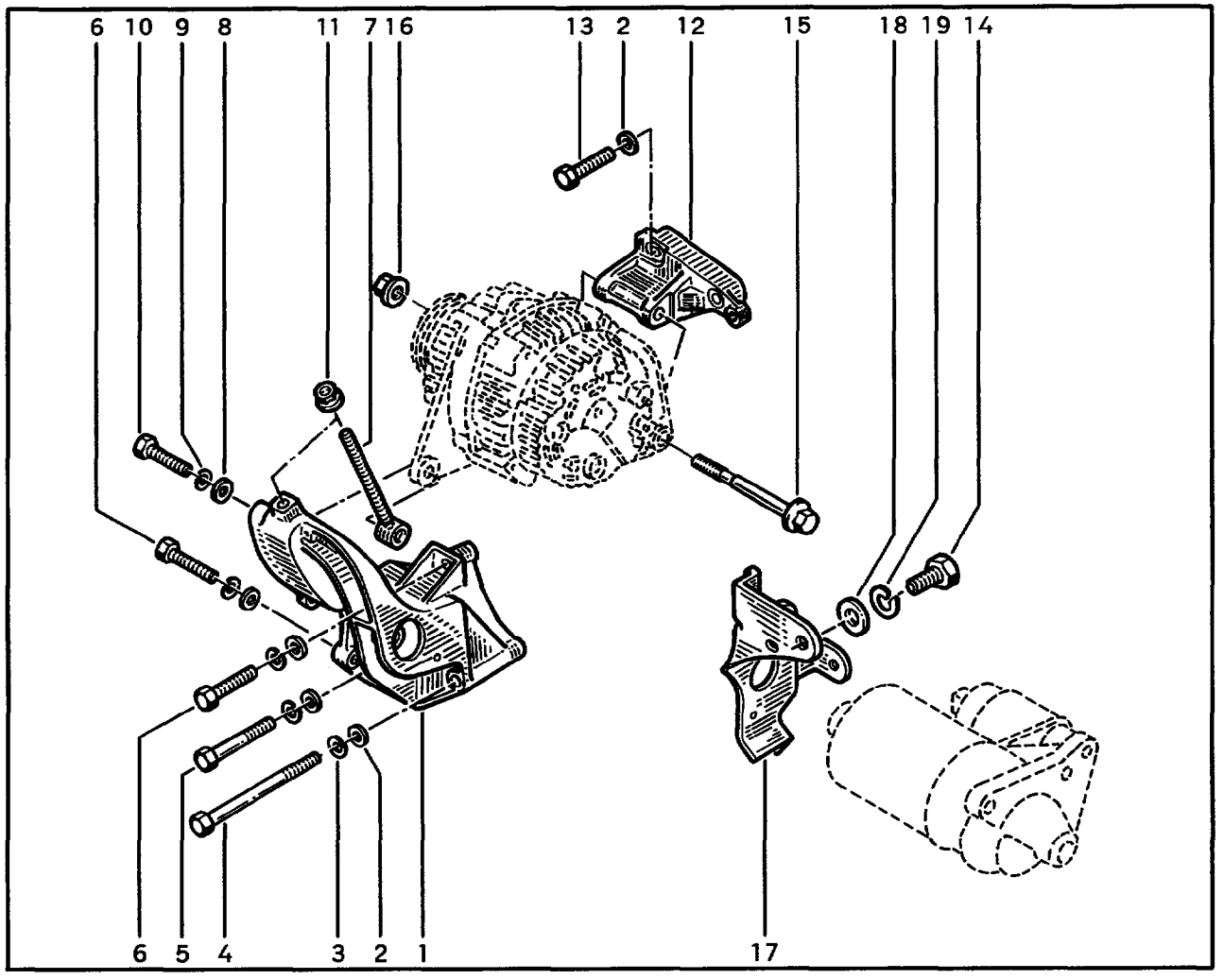
1	77 00 271 173
2	77 03 002 062
3	77 03 002 090
4	77 00 271 216
5	77 03 020 008
6	77 03 033 015
7	77 03 002 115
8	77 03 034 124
9	77 03 002 426
10	77 03 033 031
11	77 03 002 426
12	77 00 864 110 †
	77 00 100 436





1 77 00 273 712
2 77 00 107 868
3 77 00 106 447
4 77 03 002 209
5 77 03 002 115
6 77 00 106 725





1	77 00 864 654	(a)
	77 00 868 118	(b)
2	77 03 053 332	
3	77 03 055 013	
4	77 03 101 114	
5	77 03 101 053	
6	77 03 101 072	
7	77 00 864 787 †	
	77 00 104 128	
8	77 03 053 037	
9	77 03 055 011	
10	77 03 001 693	
11	77 03 033 020	
12	77 00 859 994 †	(c)
	77 00 115 473 †	(d)
	82 00 031 832	(e)
13	77 03 101 073	
14	77 03 001 160	
15	77 00 744 976	
16	77 03 033 033	
17	77 00 861 566	
18	79 03 053 043	
19	77 03 055 011	

(a)
- 750\ ...→ 970416
- 751

(b)
- 791,796,797,798
- 750\ 970416→ ...

(c)
- 750,751
- 791,796,797,798\ ...→ 990510

(d)
- 798\ 990510→ 000103
- 791,796,797\ 990510→ ...
- 798\ 000103→ ...

(d)
- 798\ 990510→ 000103
- 791,796,797\ 990510→ ...
- 750,751
- 791,796,797,798\ ...→ 990510

(e)
- 798\ 000103→ ...

(e)
- 798\ 000103→ ...
- 750,751
- 791,796,797,798\ ...→ 990510
- 798\ 990510→ 000103
- 791,796,797\ 990510→ ...

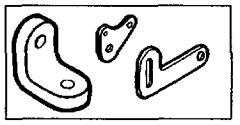
15.243.0

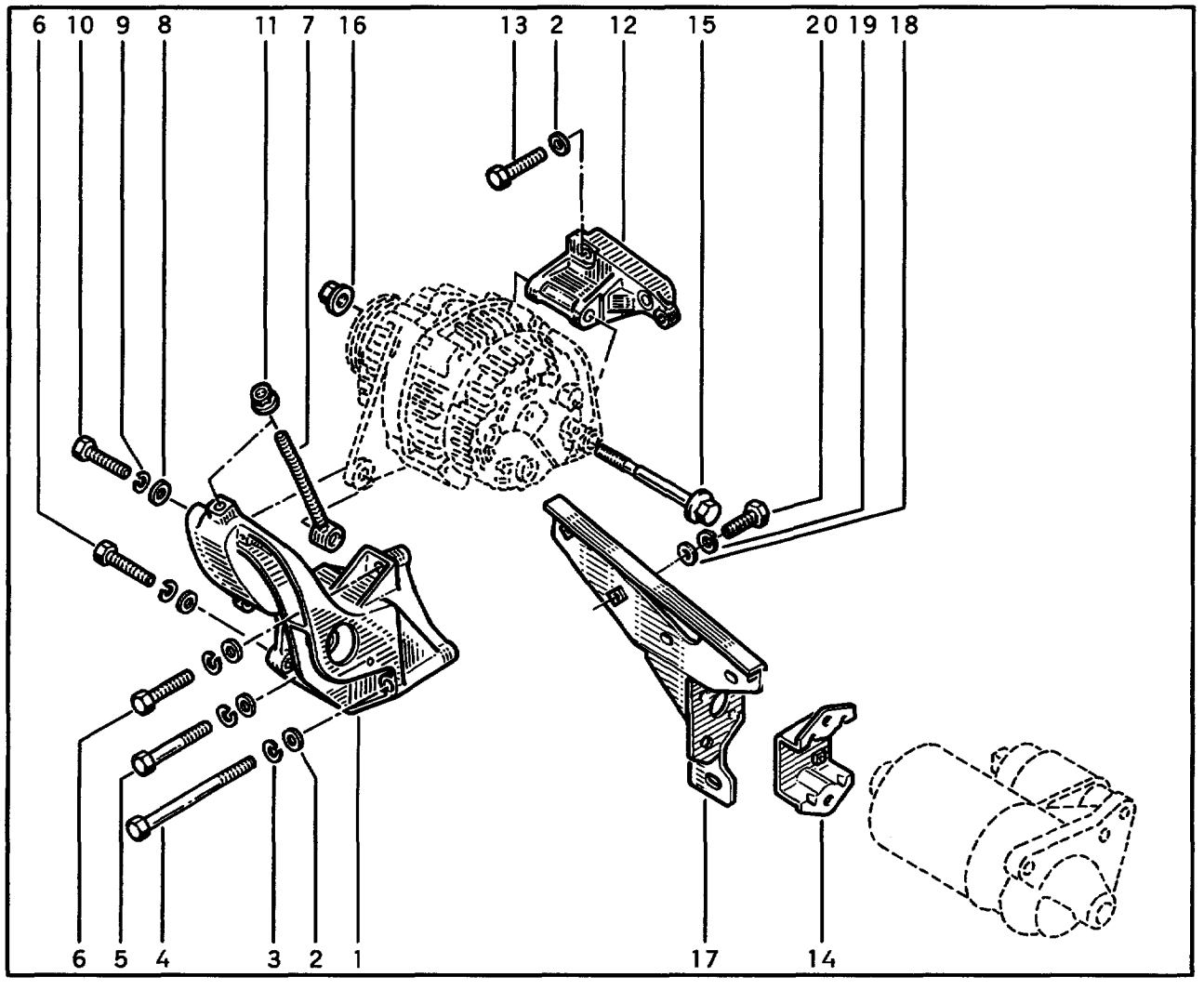
23.123 1270.062

F7R\ 710,714\

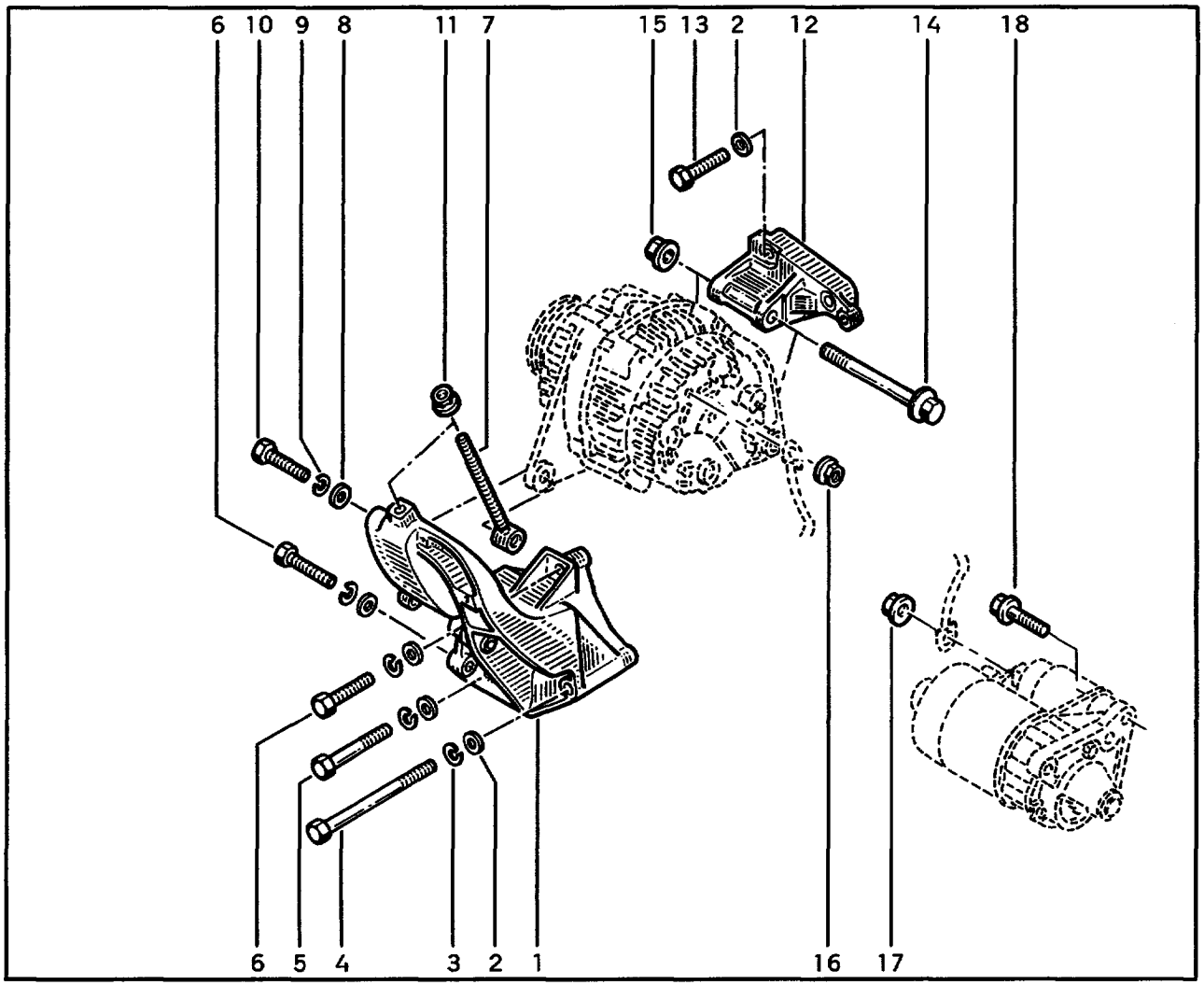
15.243.0

0010724 1270.062





1	77 00 864 654	
2	77 03 053 332	
3	77 03 055 013	
4	77 03 101 114	
5	77 03 101 053	
6	77 03 101 072	
7	77 00 864 787	†
	77 00 104 128	
8	77 03 053 037	
9	77 03 055 011	
10	77 03 001 693	
11	77 03 033 020	
12	77 00 859 994	†
	77 00 115 473	†
	82 00 031 832	
13	77 03 101 073	
14	77 00 866 001	
15	77 00 744 976	
16	77 03 033 033	
17	77 00 863 152	
18	79 03 053 043	
19	77 03 055 011	
20	77 03 001 160	



1	77 00 864 654	
2	77 03 053 332	
3	77 03 055 013	
4	77 03 101 114	
5	77 03 101 053	
6	77 03 101 072	
7	77 00 104 128	
8	77 03 053 037	
9	77 03 055 011	
10	77 03 001 693	
11	77 03 033 027	
12	77 00 859 994 †	(a)
	77 00 115 473 †	(b)
	82 00 031 832	(c)
13	77 03 101 073	
14	77 00 744 976	
15	77 03 033 033	
16	77 03 033 025	
17	77 03 033 003	
18	77 03 002 519	

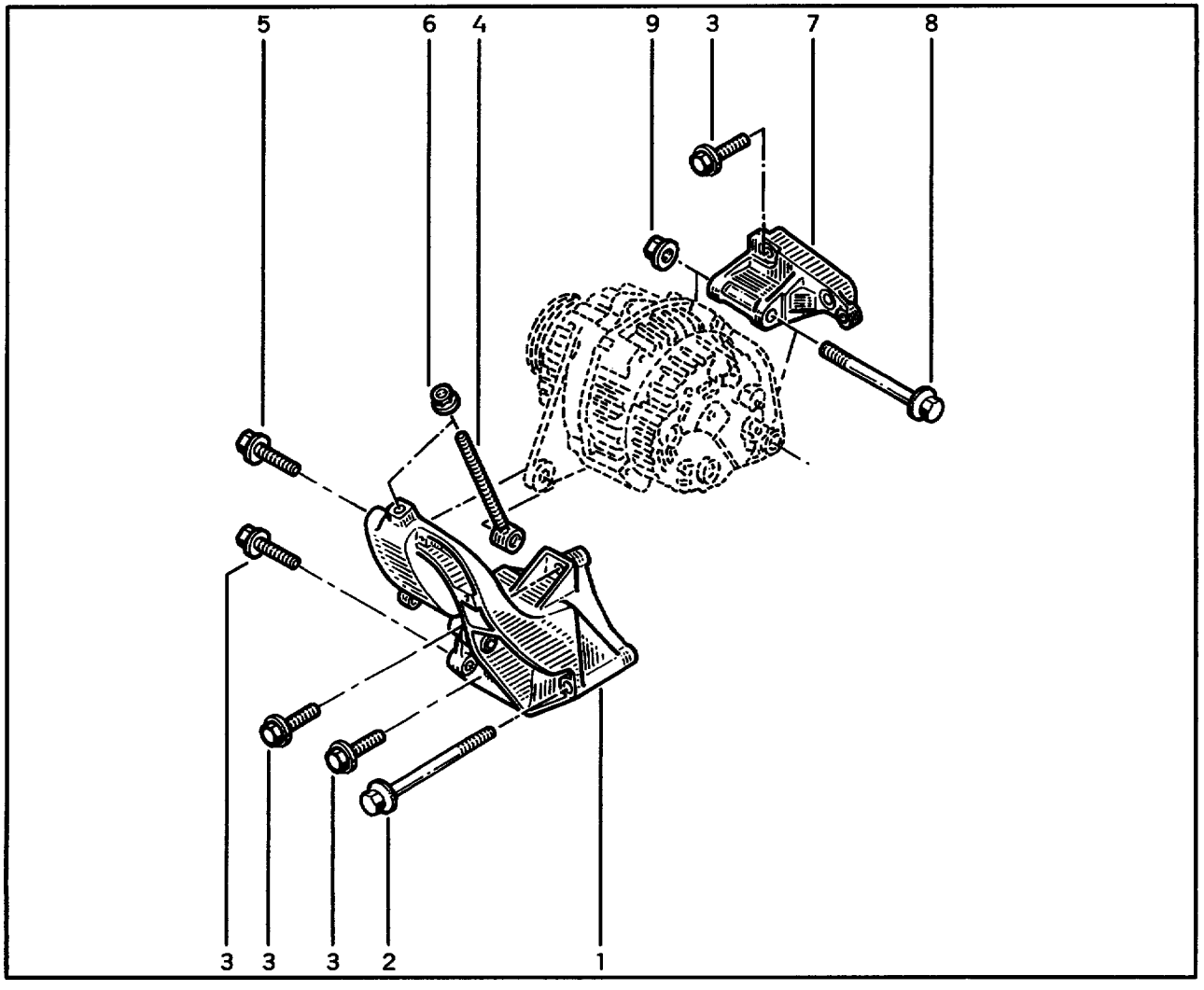
(a)
- 622,624\ ...→990510
- 620,784,786
- 624\ 990510→...
- 622\ 990510→000103
- 622\ 000103→...

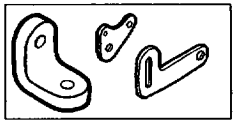
(b)
- 624\ 990510→...
- 622\ 990510→000103

- 622,624\ ...→990510
- 620,784,786
- 622\ 000103→...

(c)
- 622\ 000103→...
- 622,624\ ...→990510
- 620,784,786
- 624\ 990510→...

- 622\ 990510→000103





1 77 00 864 654
2 77 03 002 180
3 77 03 002 106
4 77 00 104 128
5 77 03 002 081
6 77 03 033 027
7 77 00 859 994 † (a)
77 00 115 473 † (b)
82 00 031 832 (c)
8 77 00 744 976
9 77 03 033 075

(a)
- 730,731
- 734,736\ ...→990510
- 732\ ...→000103
- 734\ 990510→...
- 736\ 990510→000103
- 732,736\ 000103→...
- 733,738

(b)
- 734\ 990510→...
- 736\ 990510→000103
- 730,731
- 734,736\ ...→990510
- 732\ ...→000103
- 732,736\ 000103→...
- 733,738

(c)
- 732,736\ 000103→...
- 733,738
- 730,731
- 734,736\ ...→990510
- 732\ ...→000103
- 734\ 990510→...
- 736\ 990510→000103

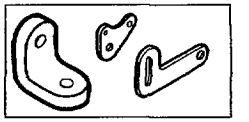
15.332.0

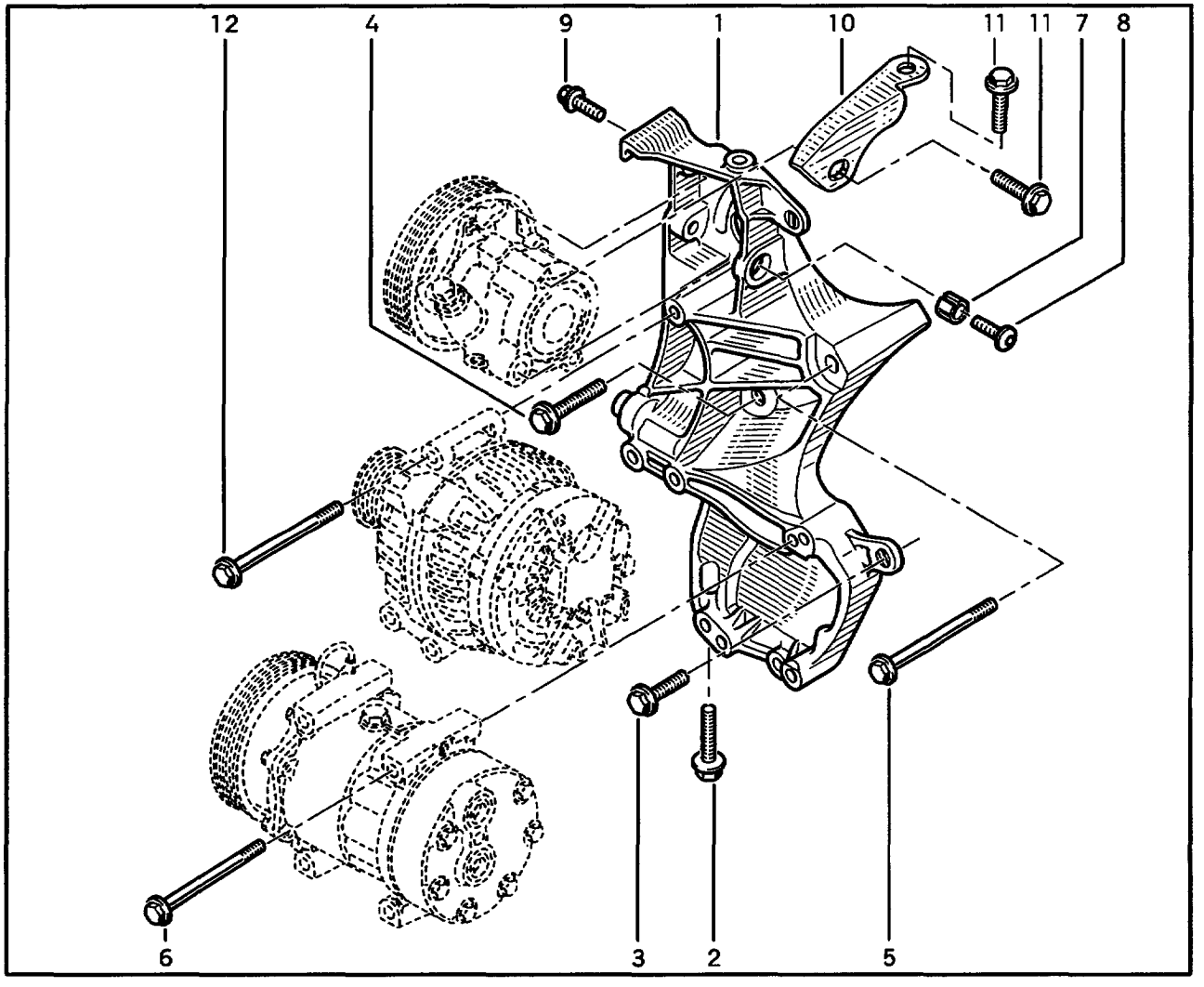
23.123 1270.062

K4M\ 700,701,704,706,708,709,712\
K4J\ 714,750\

15.332.0

0010706 1270.062



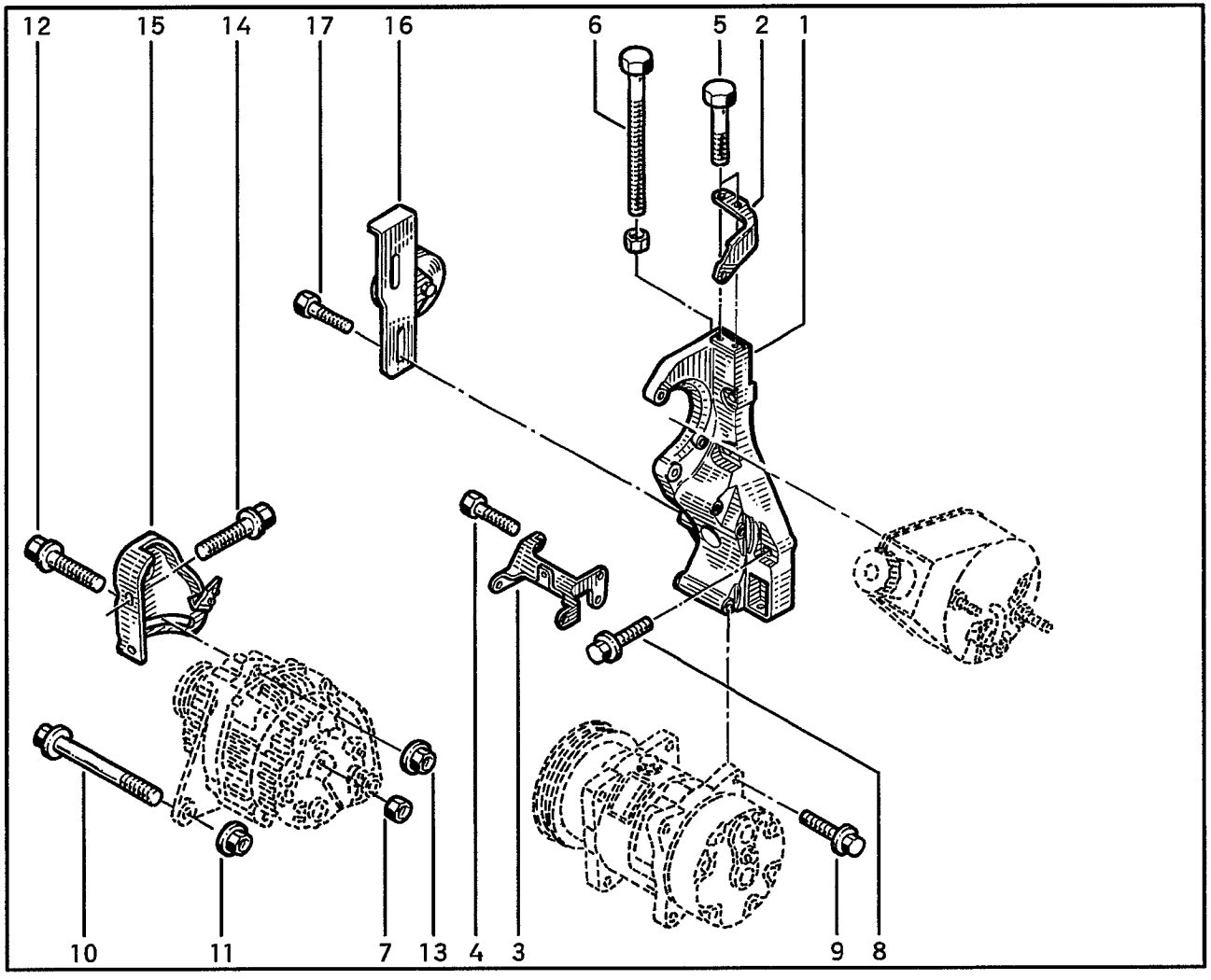


1	77 00 103 017	(a)
	77 00 273 713 †	(b)
	82 00 049 519	(b)
2	77 00 108 337	(c)
3	77 00 106 445	(c)
4	77 00 107 868	(c)
5	77 00 106 447	(c)
6	77 03 002 209	(c)
7	77 00 106 725	(c)
8	77 03 008 104	(c)
9	77 03 002 115	(c)
10	77 00 274 322	(c)
11	77 03 002 058	(c)
12	77 03 002 209	(c)

(a)
- K4M\ 700,701\ ...→ 990118
- K4J\ 750\ ...→ 990118

(b)
- K4M\ 700,701\ 990118→ ...
- K4M\ 704,706,708,709,712
- K4J\ 750\ 990118→ ...
- K4J\ 714

(c)
- K4M
- K4J



1	77 00 272 111	(a)
	77 00 272 975	(b)
2	77 00 271 207	
3	77 00 271 623	(a)
	77 00 272 973	(c)
	77 00 273 258	(d)
4	77 03 020 008	
5	77 03 002 244	
6	77 03 001 173	
7	77 03 033 025	
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 00 873 915 †	
	77 00 100 436	
16	77 00 862 108	(a)
	77 00 272 972	(e)
	77 00 273 640	(f)
17	77 03 002 388	

(a) ...→ 960826

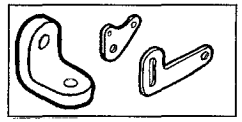
(b) 960826→ ...

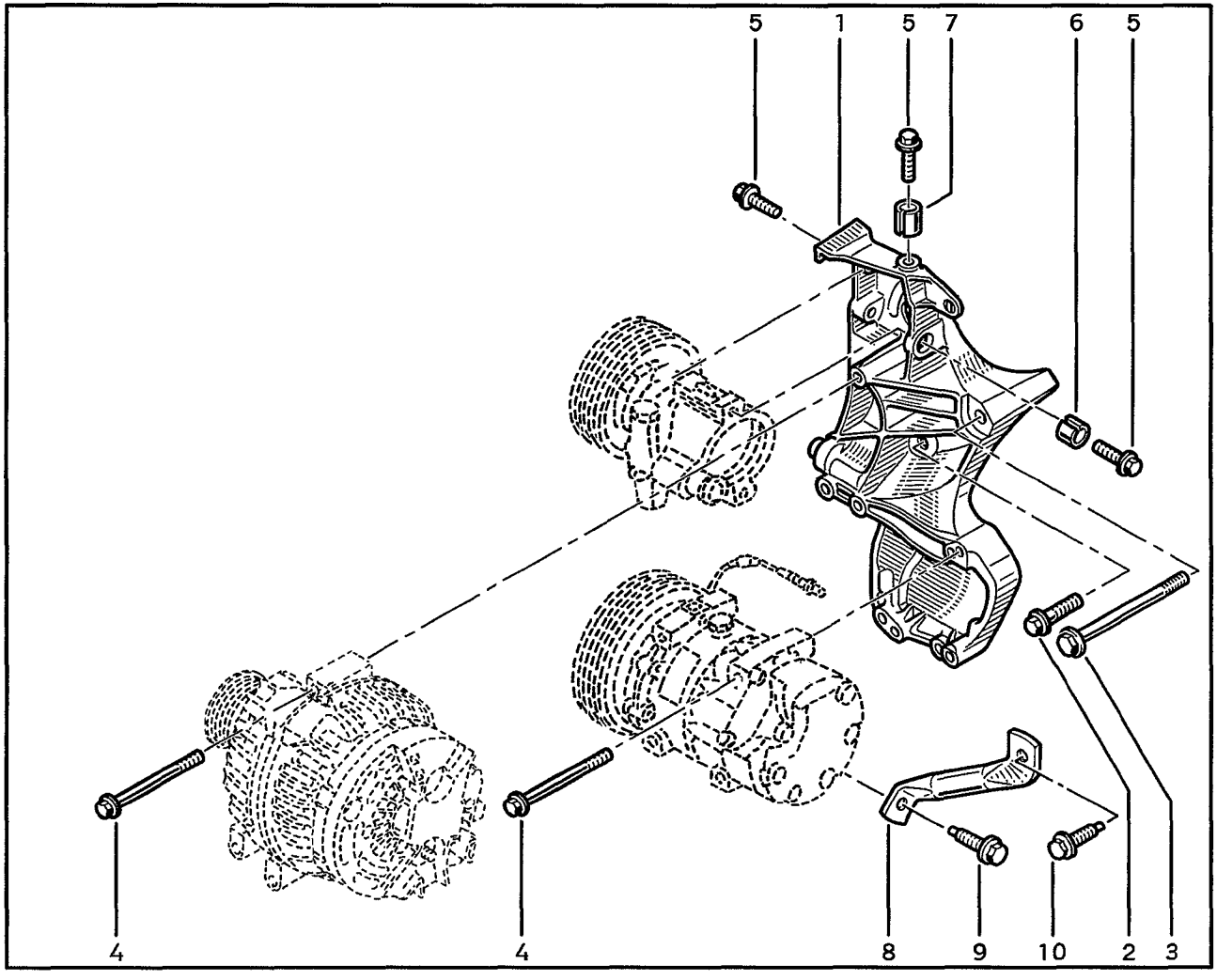
(c) 960826→ 970630

(d) 970630→ ...

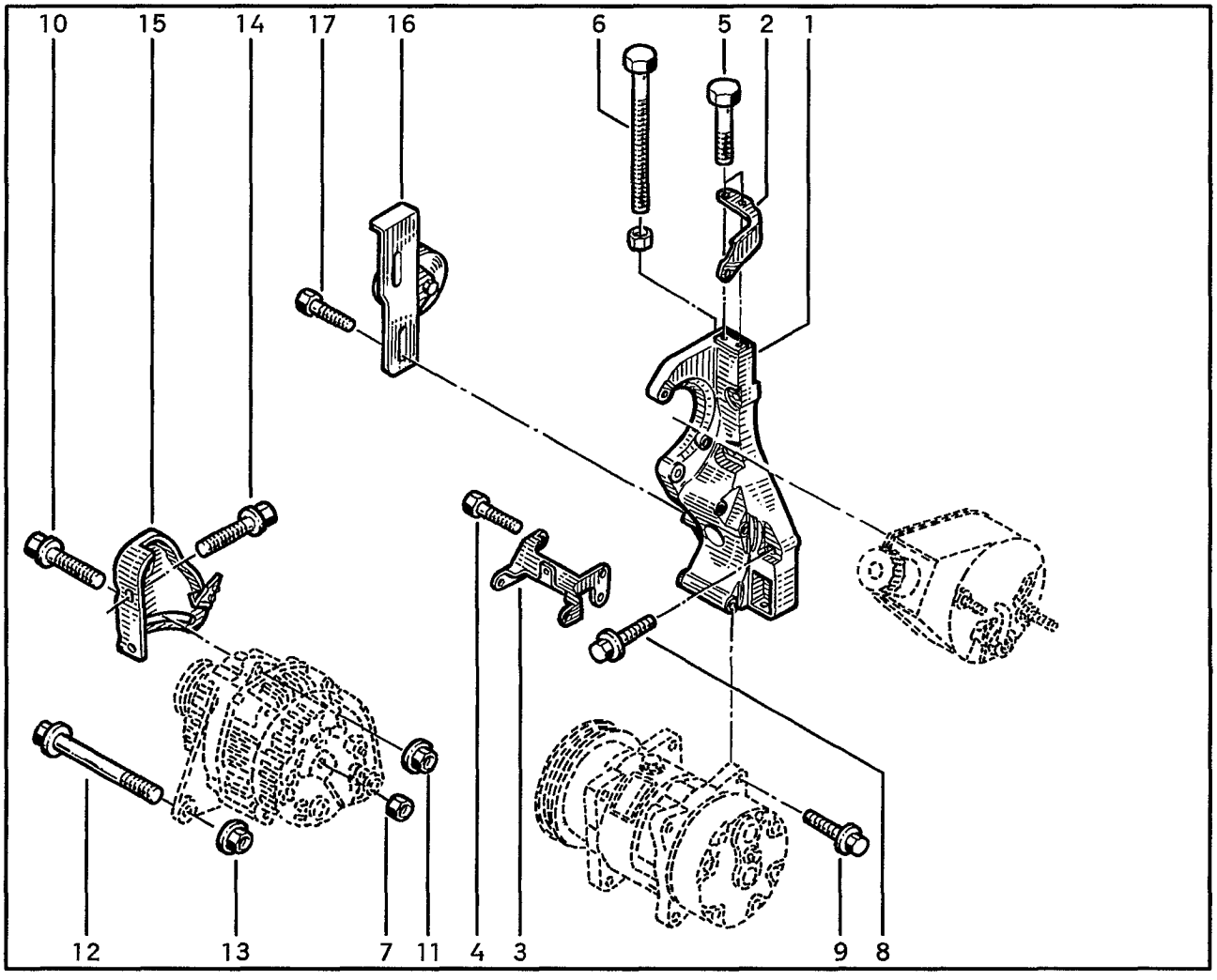
(e) 960826→ 971001

(f) 971001→ ...





1	77 00 273 713	†
	82 00 049 519	
2	77 00 107 868	
3	77 00 106 447	
4	77 03 002 209	
5	77 03 002 115	
6	77 00 106 725	
7	77 00 106 246	
8	77 00 274 288	
9	77 03 002 223	
10	77 03 002 058	



1	77 00 272 111	(a)
	77 00 272 975	(b)
2	77 00 271 207	
3	77 00 271 623	(a)
	77 00 272 973	(c)
	77 00 273 258	(d)
4	77 03 020 008	
5	77 03 002 244	
6	77 03 001 173	
7	77 03 033 025	
8	77 03 002 062	
9	77 03 002 090	
10	77 03 002 115	
11	77 03 034 124	
12	77 03 009 235	
13	77 03 033 031	
14	77 03 002 426	
15	77 00 864 110 †	
	77 00 100 436	
16	77 00 862 108	(a)
	77 00 272 972	(e)
	77 00 273 640	(f)
17	77 03 002 388	

(a) ...→960611

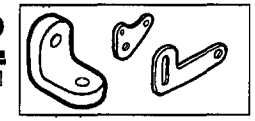
(b) 960611→...

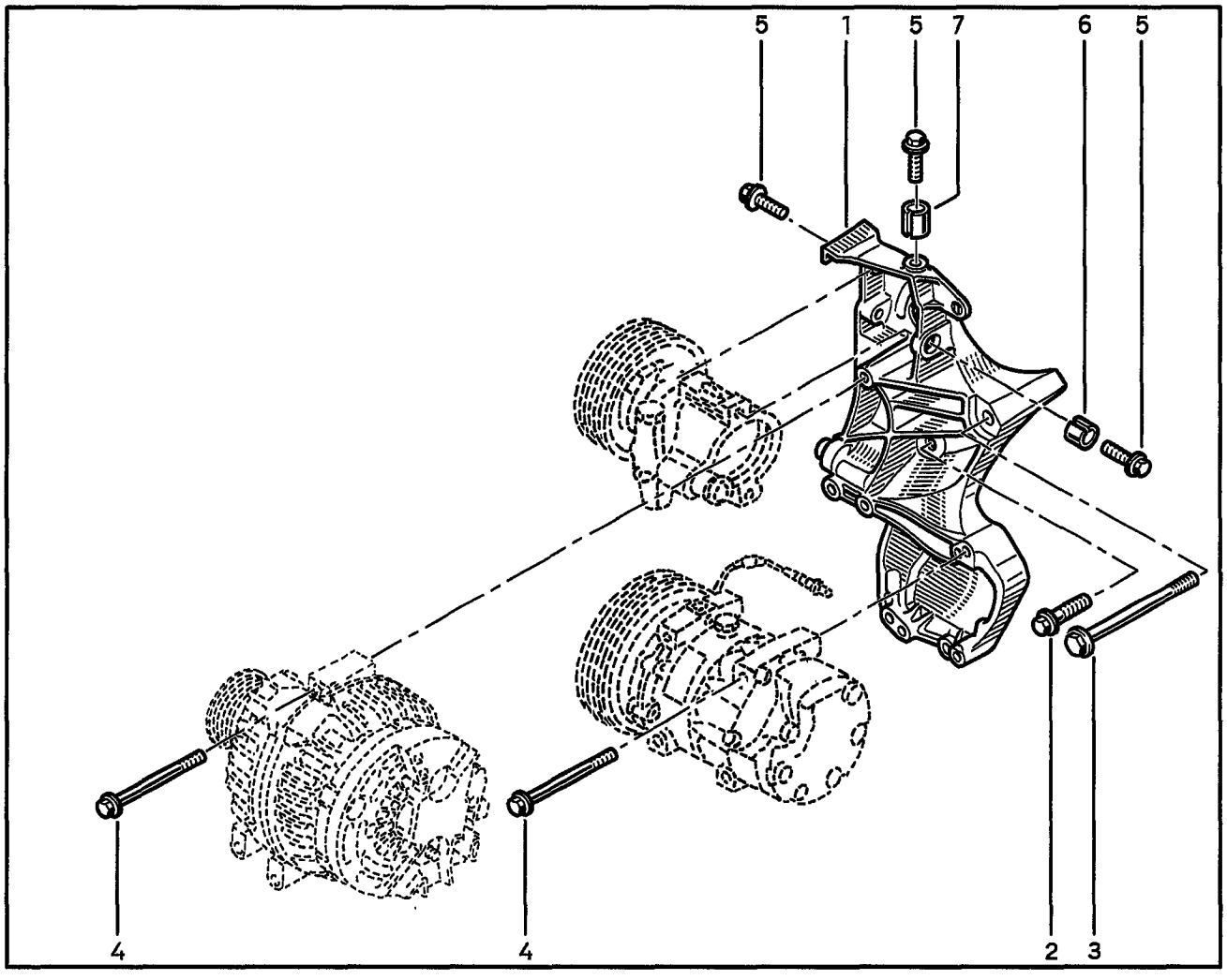
(c) 960611→970630

(d) 970630→...

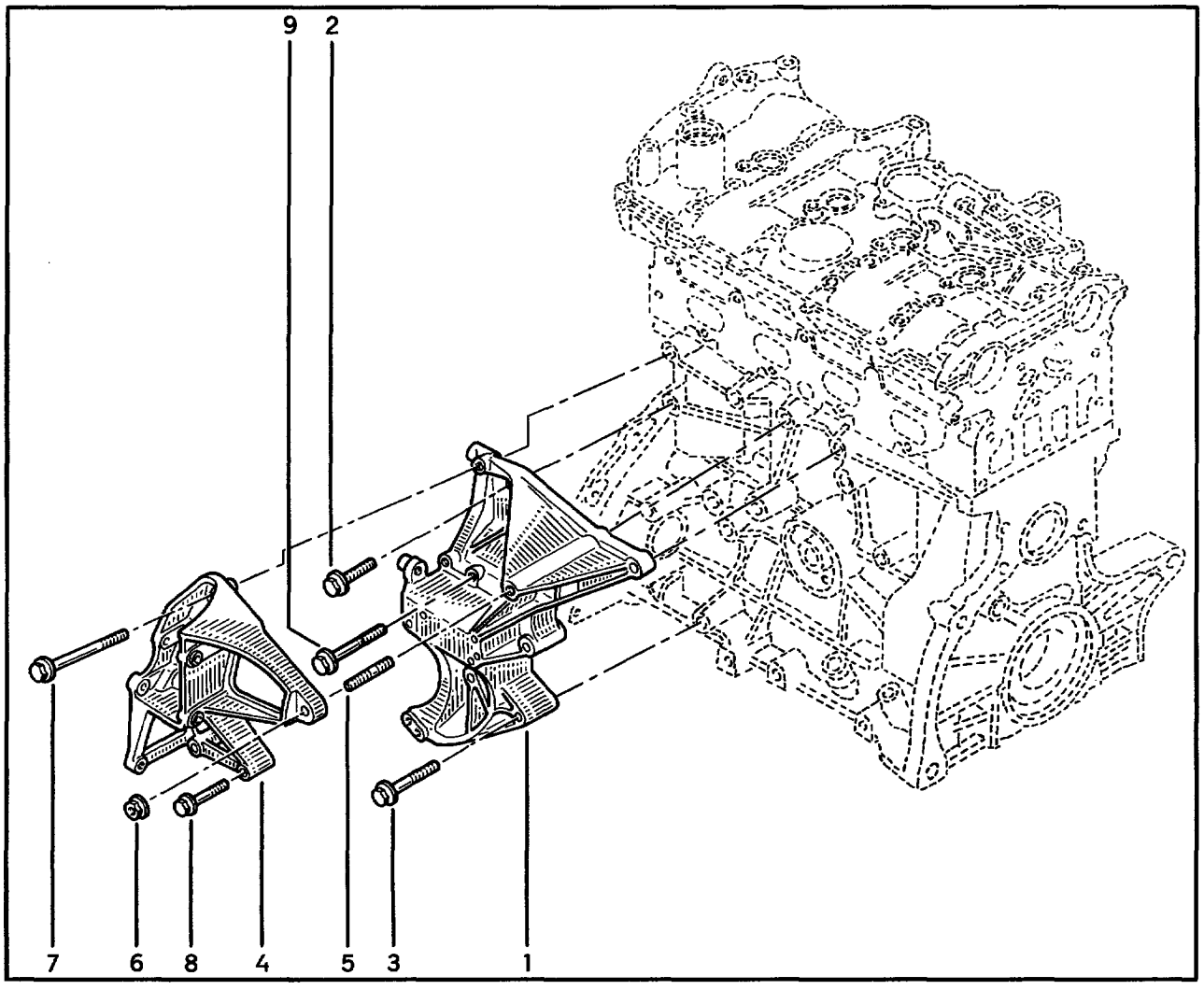
(e) 960611→971001

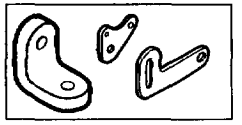
(f) 971001→...





1 77 00 273 713 †
82 00 049 519
2 77 00 107 868
3 77 00 106 447
4 77 03 002 209
5 77 03 002 115
6 77 00 106 725
7 77 00 106 246





1 77 00 103 525
2 77 03 002 065
3 77 03 002 100
4 77 00 103 524
5 77 03 027 447
6 77 03 033 031
7 77 03 002 183
8 77 03 002 174
9 77 03 002 209

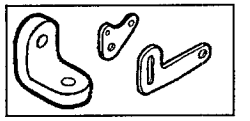
15.342.5

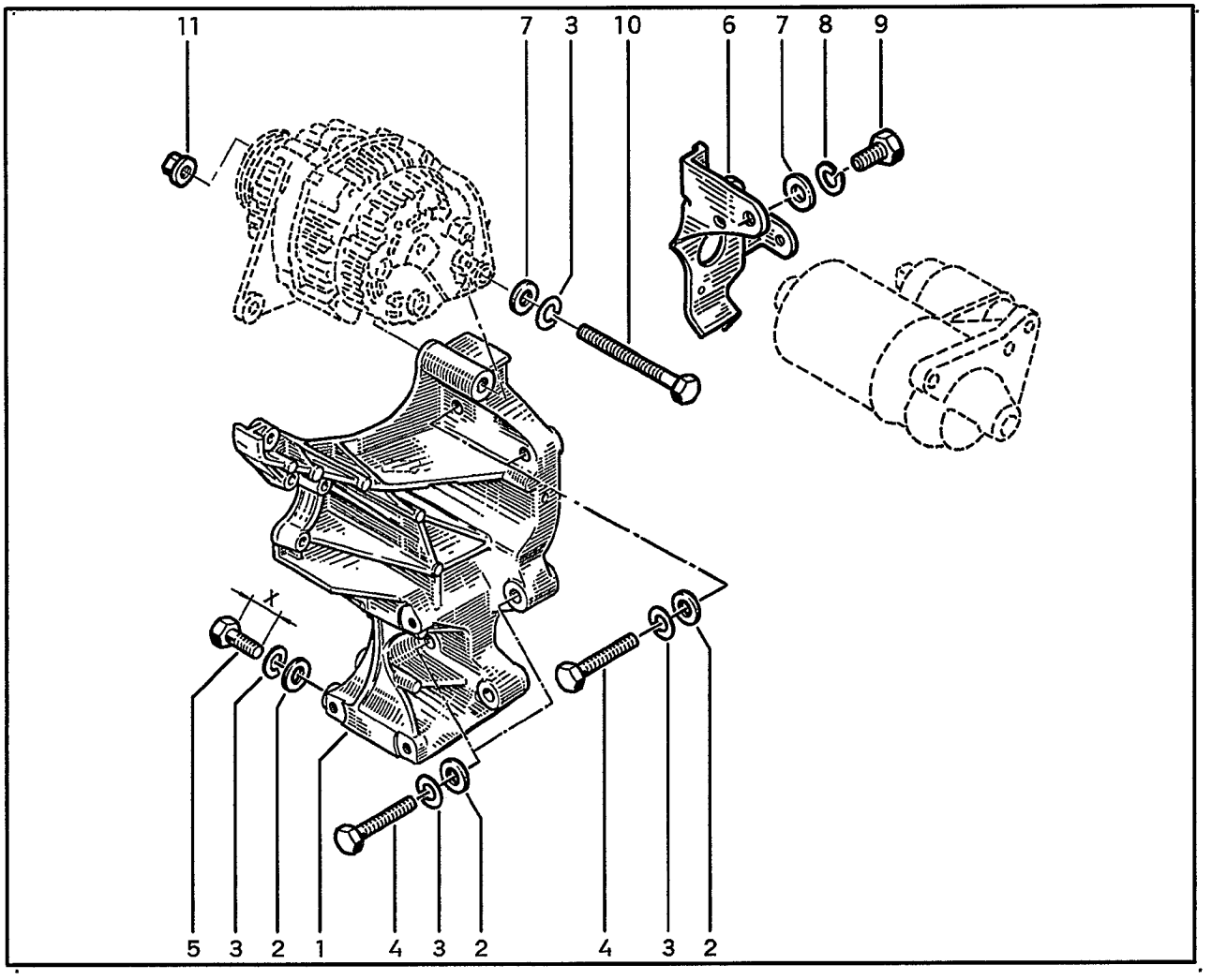
15.166 1270.053

F3R\ 750,751,791,796,797,798\

15.342.5

9898039 1270.053





1	77 00 868 800	
2	77 03 053 043	
3	77 03 055 013	
4	77 03 101 074	
5	77 03 101 070	[X=35]
6	77 00 861 566	
7	79 03 053 043	
8	77 03 055 011	
9	77 03 001 160	
10	77 03 101 094	
11	77 03 033 033	

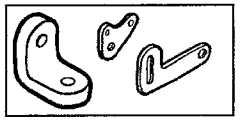
15.343.0

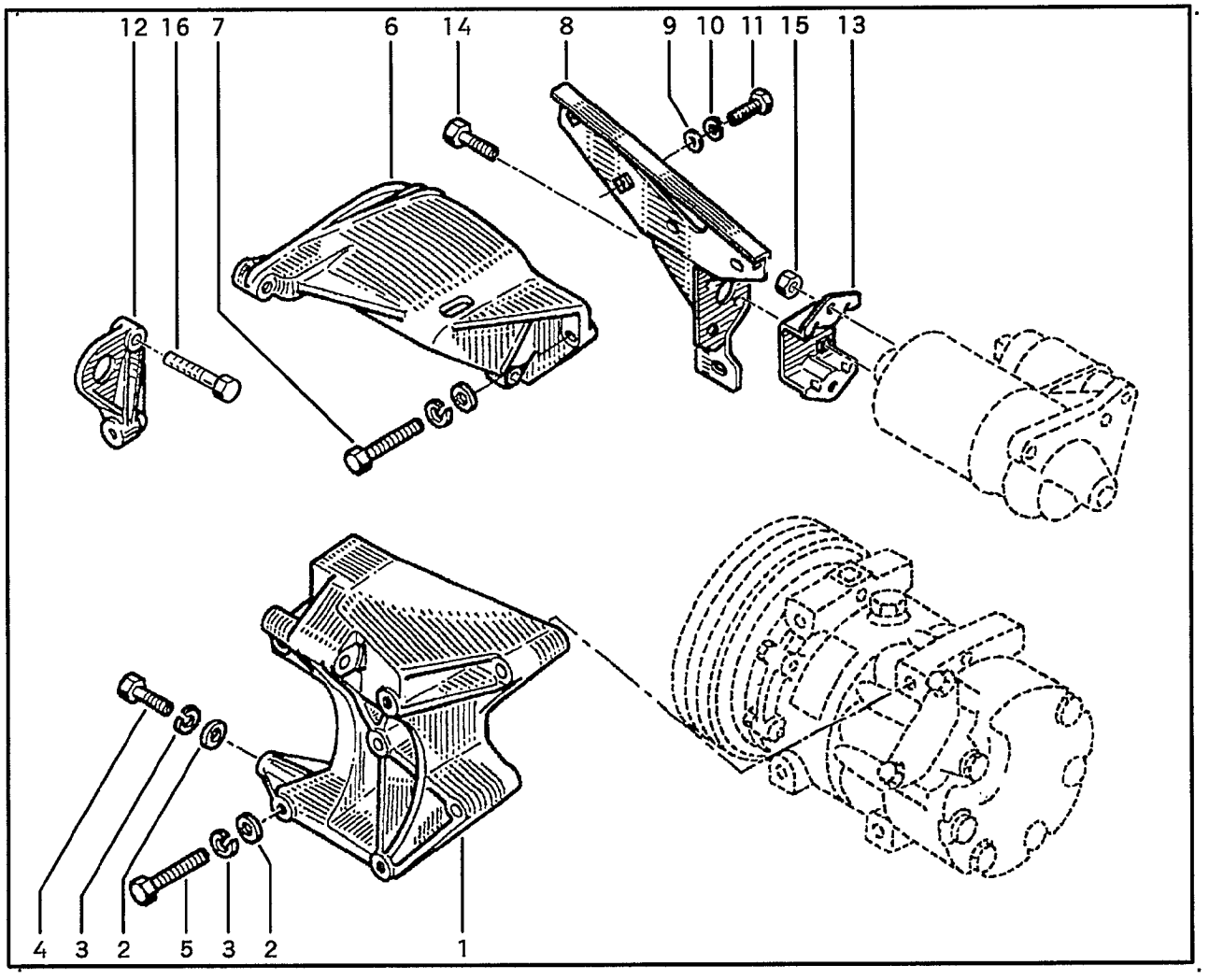
16.166 1270.052

F7R\ 710,714\

15.343.0

9910084 1270.052





1	77 00 864 098	
2	77 03 053 332	
3	77 03 055 013	
4	77 03 101 072	
5	77 03 101 053	
6	77 00 864 099	
7	77 03 101 072	
8	60 01 040 159	†
	77 00 863 152	
9	79 03 053 043	
10	77 03 055 011	
11	77 03 001 160	
12	77 00 869 609	
13	77 00 866 001	
14	77 03 002 079	
15	77 03 033 022	
16	77 03 002 115	

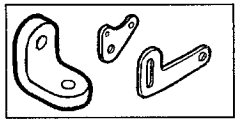
15.345.0

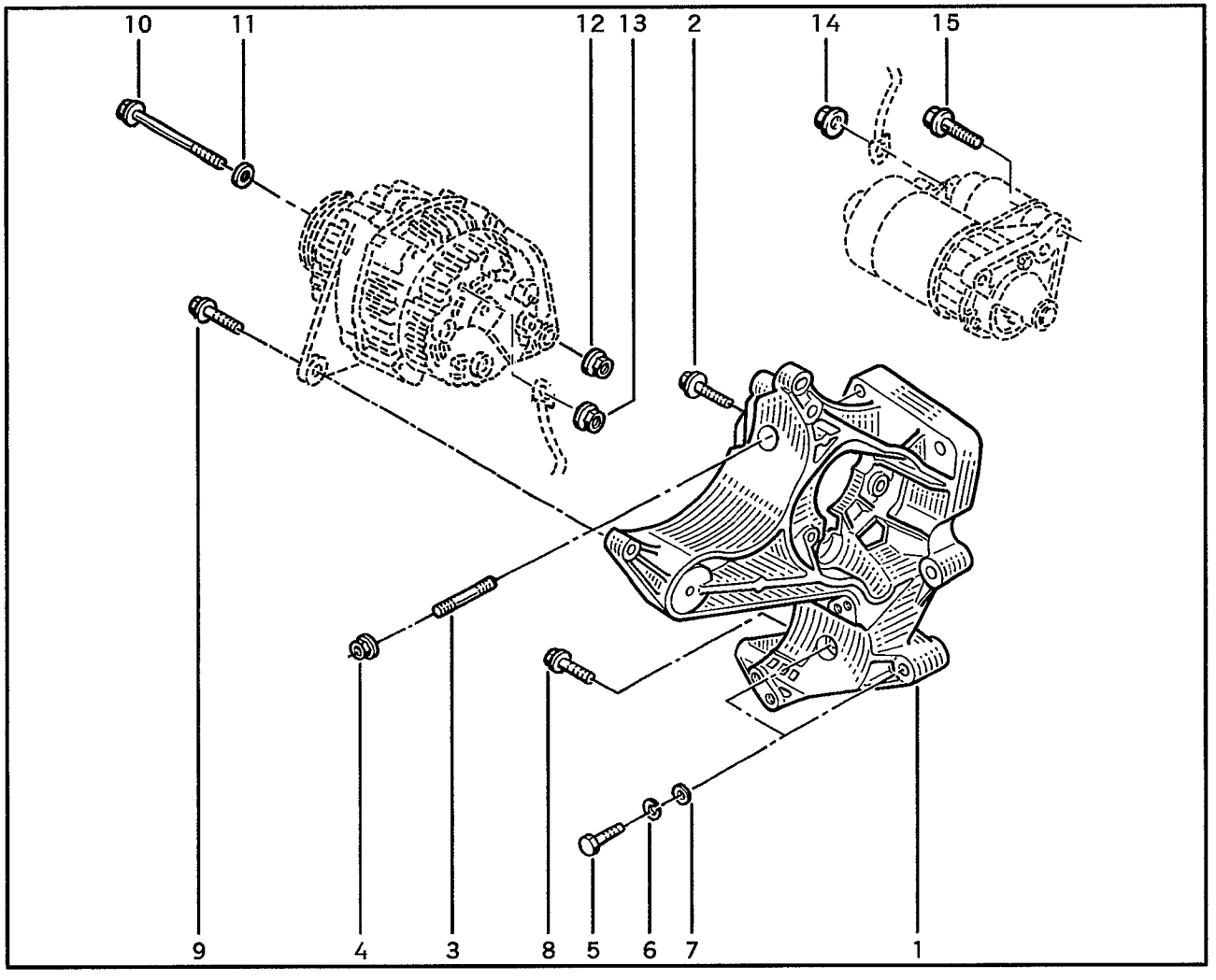
22.161 1270.052

F8Q\ 620,622,624,784,786\

15.345.0

9910276 1270.052





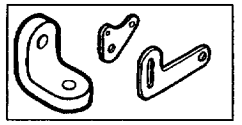
1	77 00 867 629	(a)
	77 00 100 712 †	(b)
	77 00 101 272 †	(c)
	77 00 113 574	(c)
2	77 03 002 067	
3	77 03 027 159	
4	77 03 033 033	
5	77 03 101 074	
6	77 03 055 013	
7	77 03 053 043	
8	77 03 002 065	
9	77 03 002 081	
10	77 03 101 094	
11	77 03 053 043	
12	77 03 033 075	
13	77 03 033 025	
14	77 03 033 003	
15	77 03 002 519	

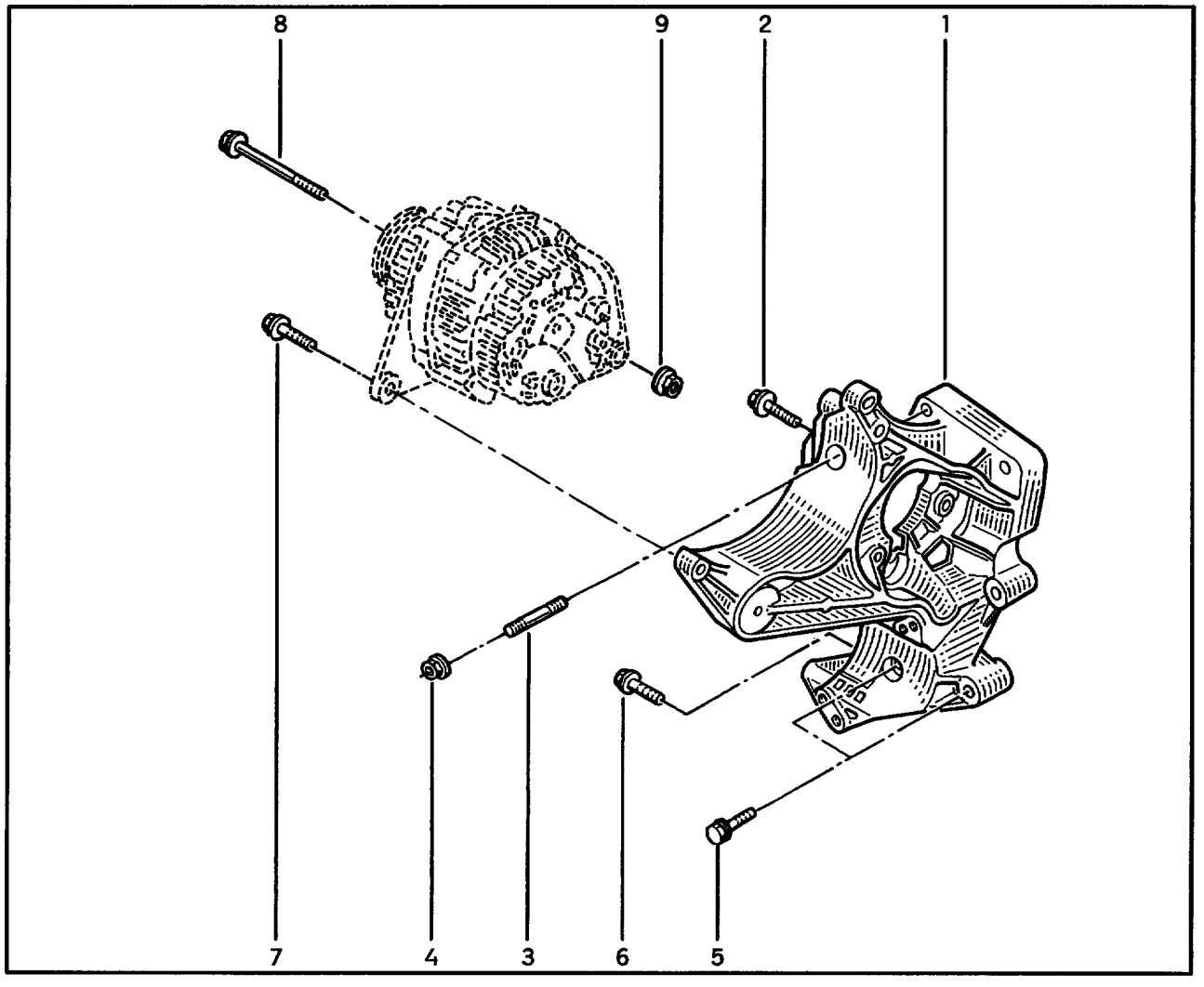
(a) 620,784\ ...→960916

(b) 620,784\ 960916→...
624,786\ ...→980420

(c) 620,784\ 960916→...
622,624,786

F9Q\ 730,731,732,733,734,736,738\

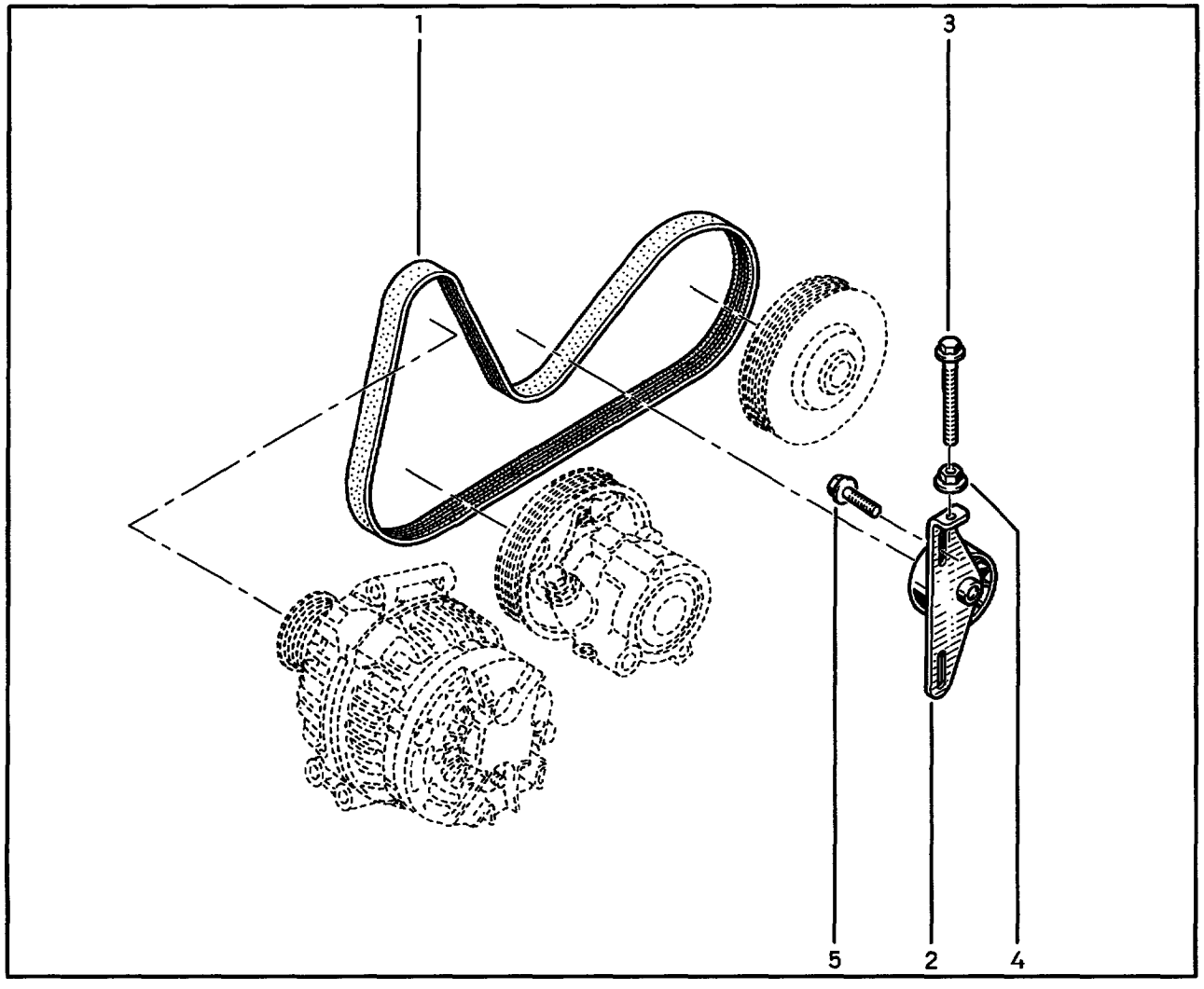




1 77 00 100 712 † (a)
77 00 101 272 † (a)
77 00 113 574
2 77 03 002 067
3 77 03 027 159
4 77 03 033 033
5 77 03 002 060
6 77 03 002 065
7 77 03 002 081
8 77 00 744 976
9 77 03 033 075

(a) 730,731,732,733,736,738
734\ ...→ 980420

K4M\ 700,701,704,706,708,709,712\
K4J\ 714,750\



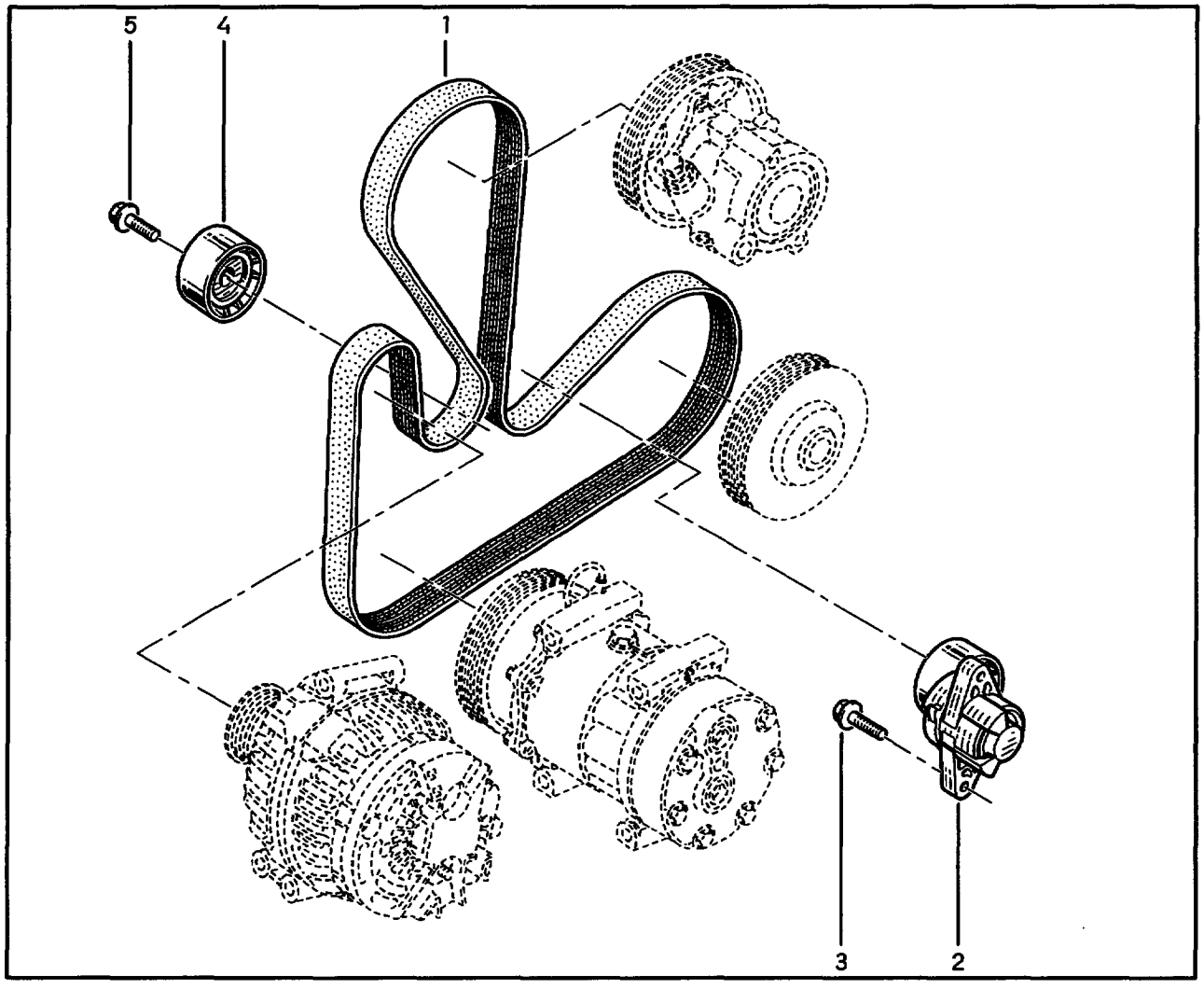
1 77 00 107 493 (a)
2 77 00 105 325 (a)
3 77 03 001 173 (a)
4 77 03 033 025 (a)
5 77 03 002 115 (b)

(a) K4M\
K4J\

(b) K4M
K4J

K4M\ 700,701,704,706,708,709,712\
K4J\ 714,750\

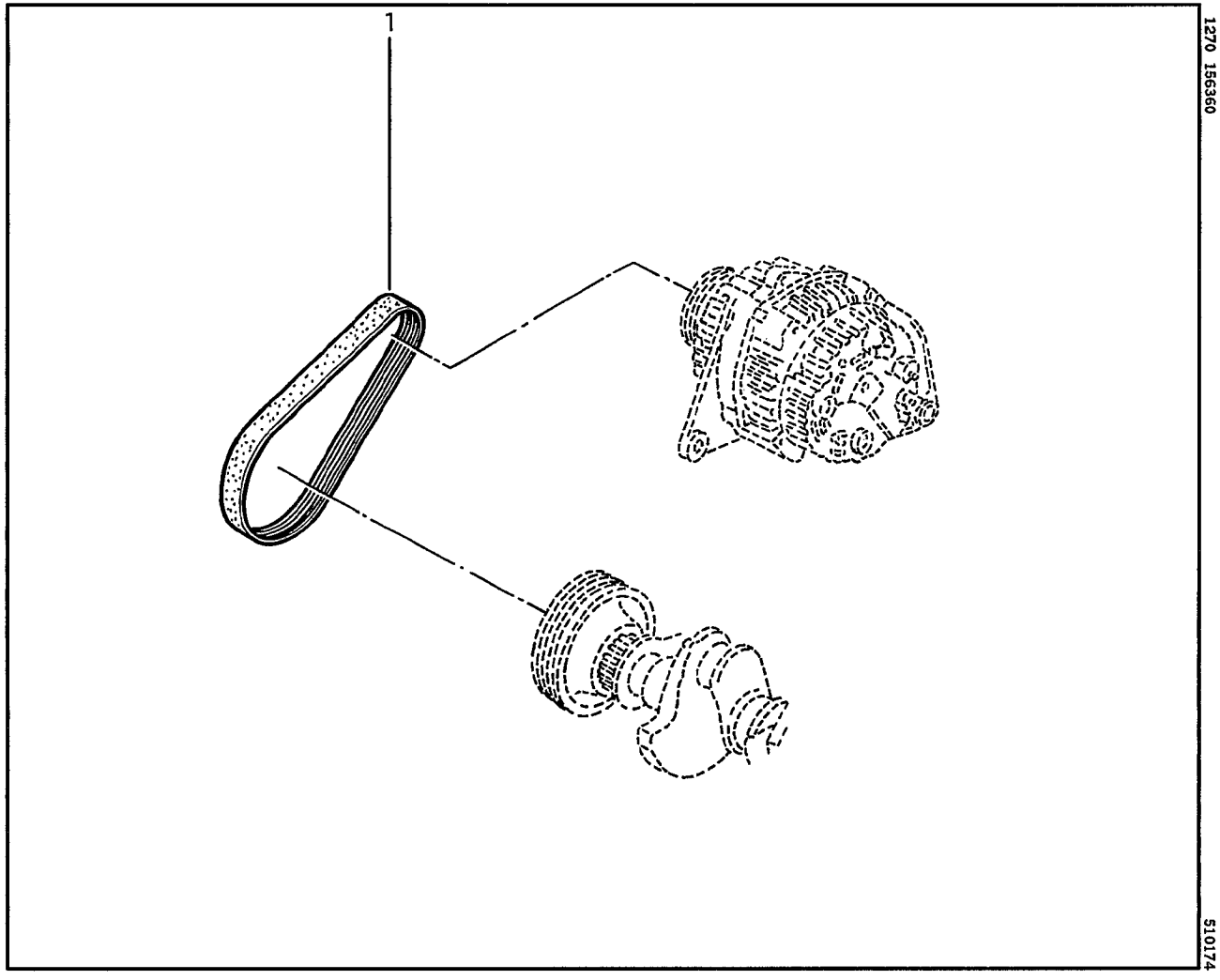
15.632.2
0010706 1270.062



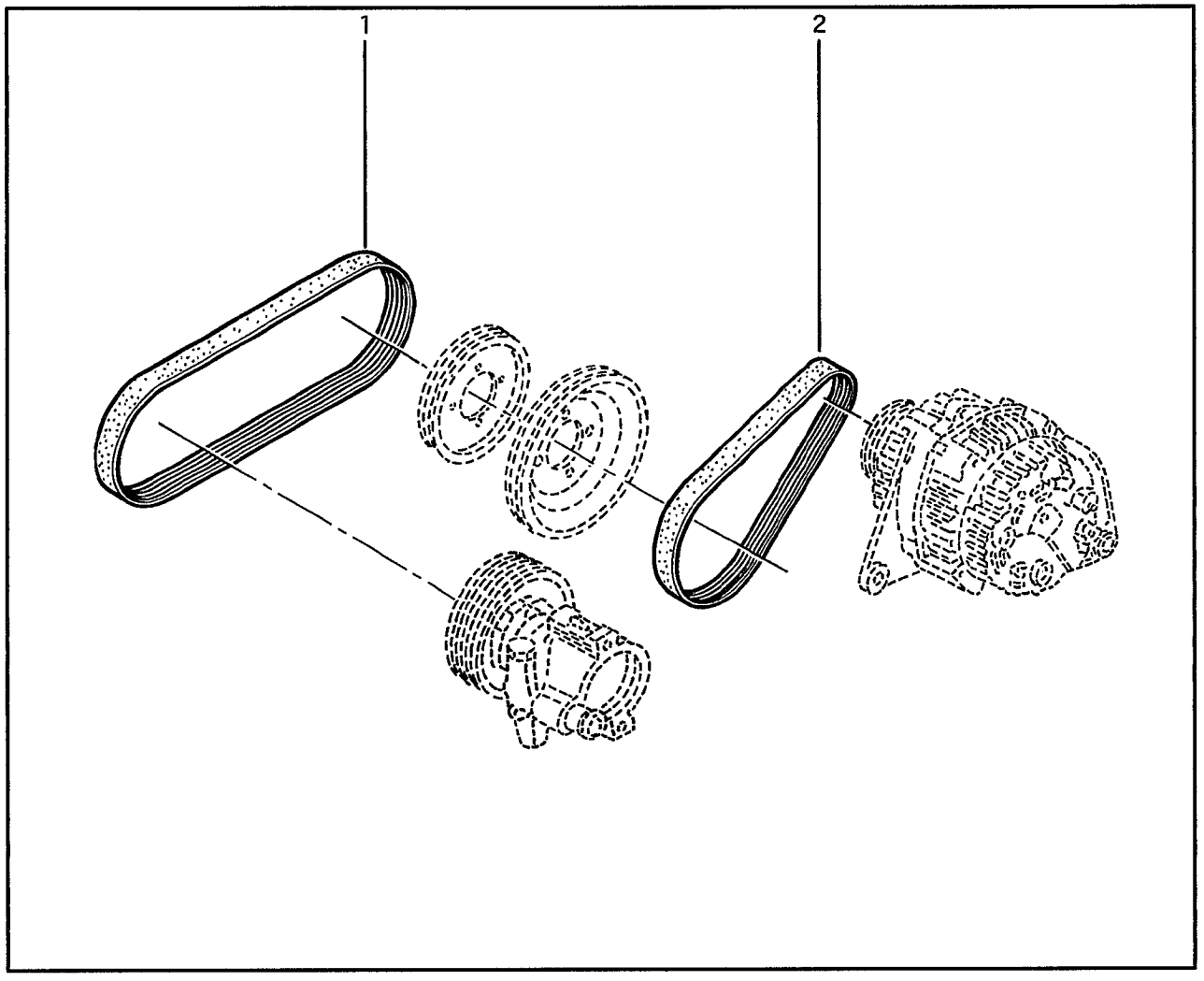
1 77 00 101 261 (a)
2 77 00 102 872 (a)
3 77 03 002 115 (b)
4 77 00 102 931 (a)
5 77 03 101 383 (b)

(a) K4M\ ,
K4J\ 714\
K4J\ 750\ ,

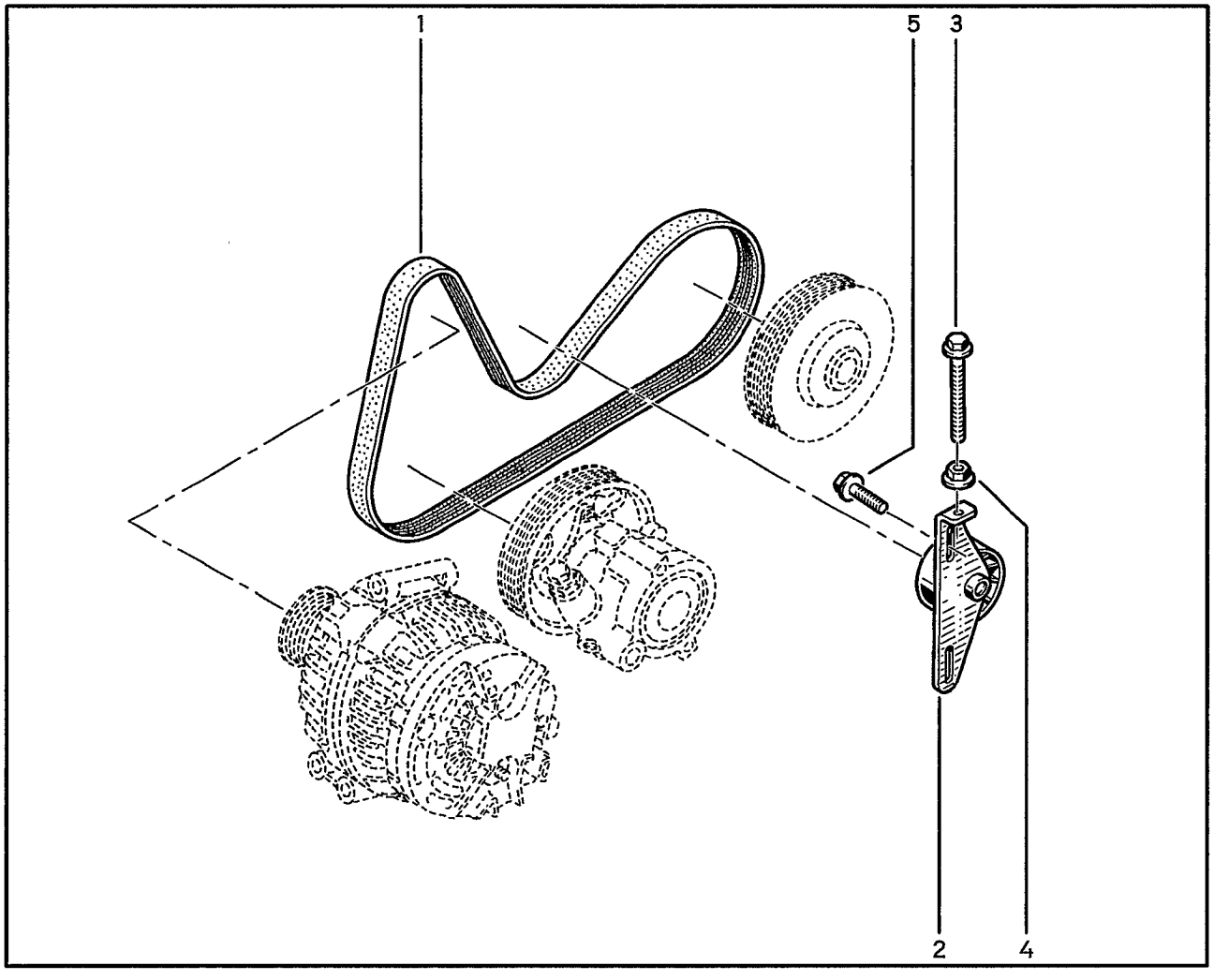
(b) K4M
K4J



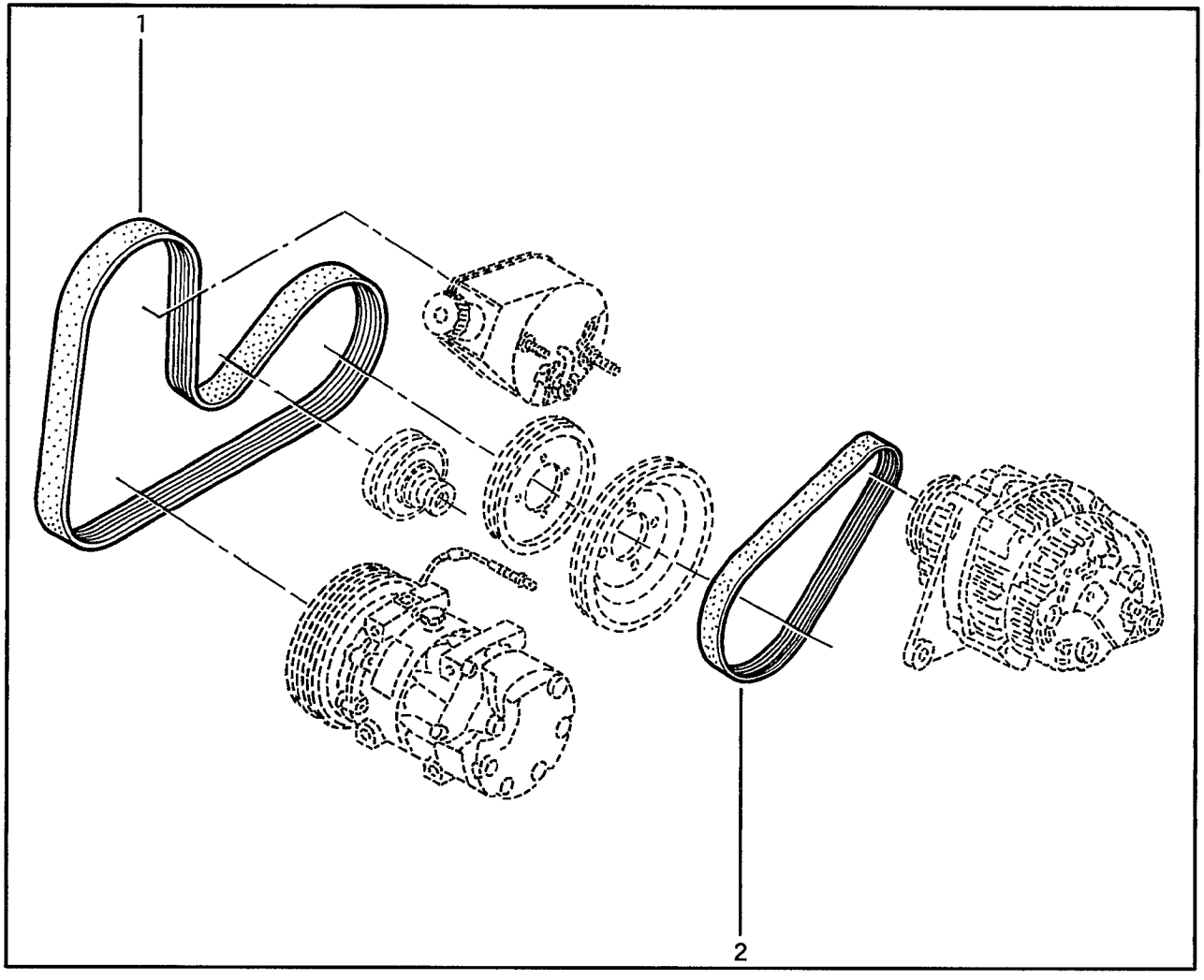
1 77 00 850 113



1 77 00 866 437
2 77 00 850 113



1 77 00 107 493
2 77 00 105 325
3 77 03 001 173
4 77 03 033 025
5 77 03 002 115

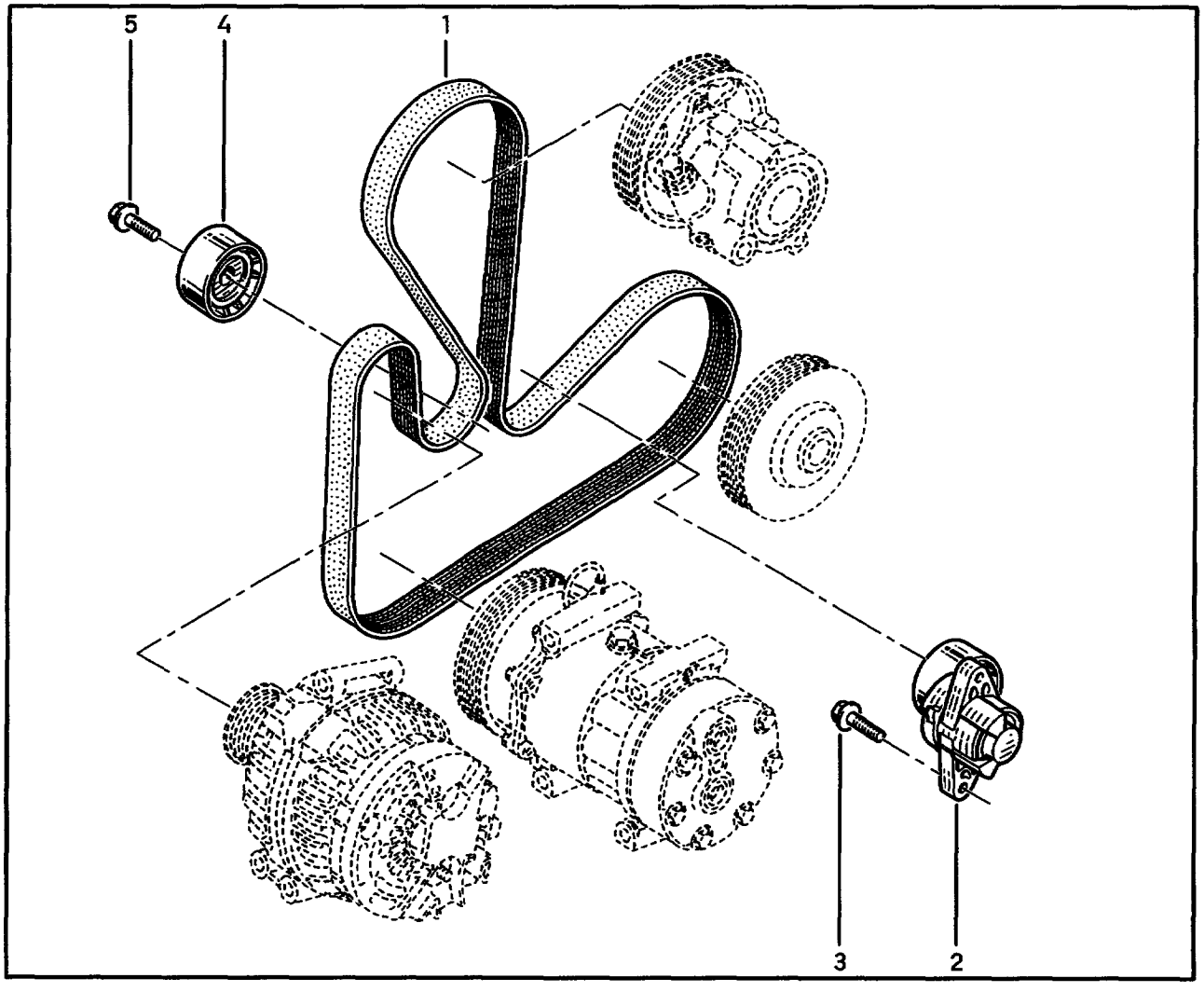


1 77 00 862 173 (a)
77 00 273 010 (b)
77 00 273 245 (c)
2 77 00 850 113

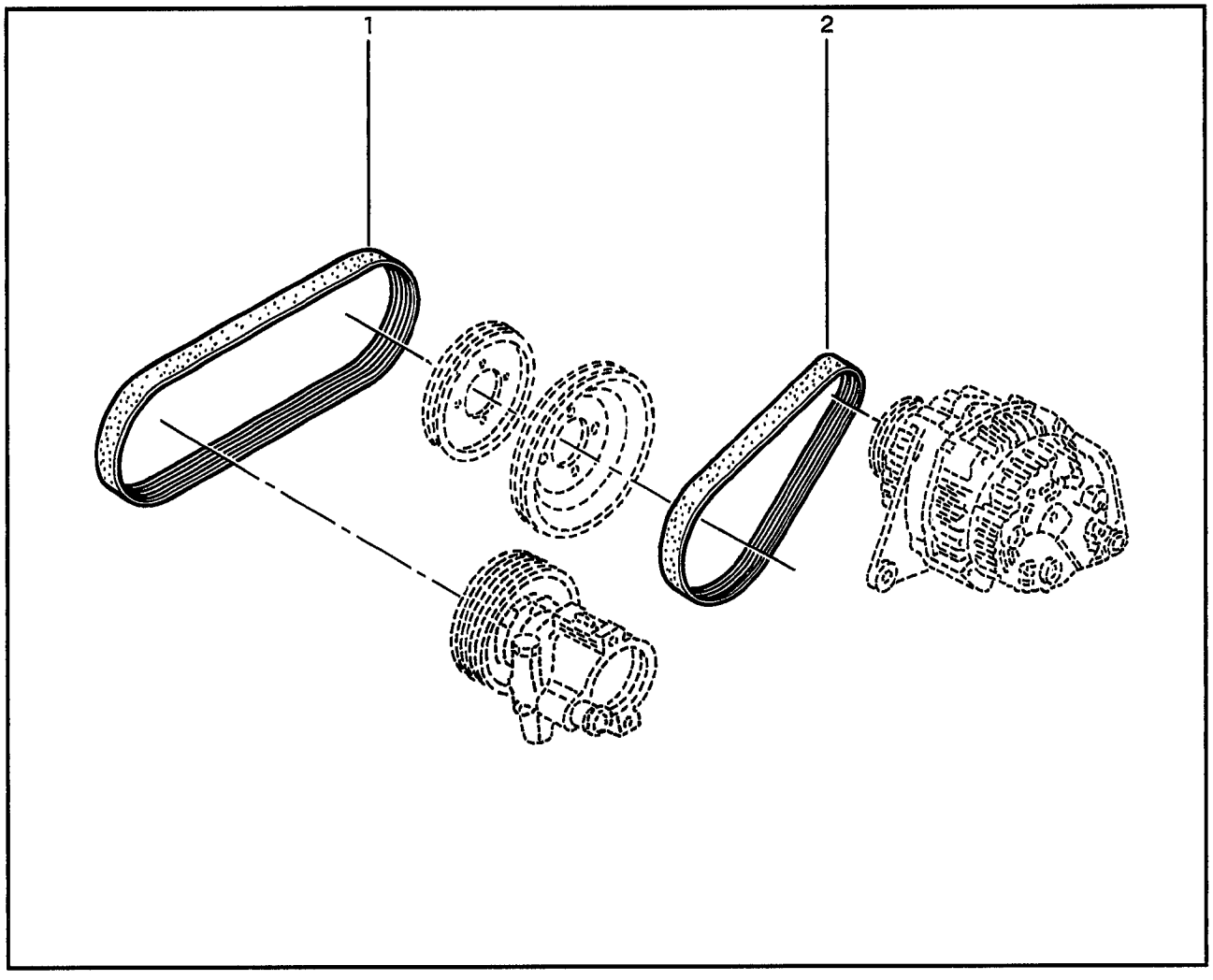
(a) ...→960611

(b) 960611→970630

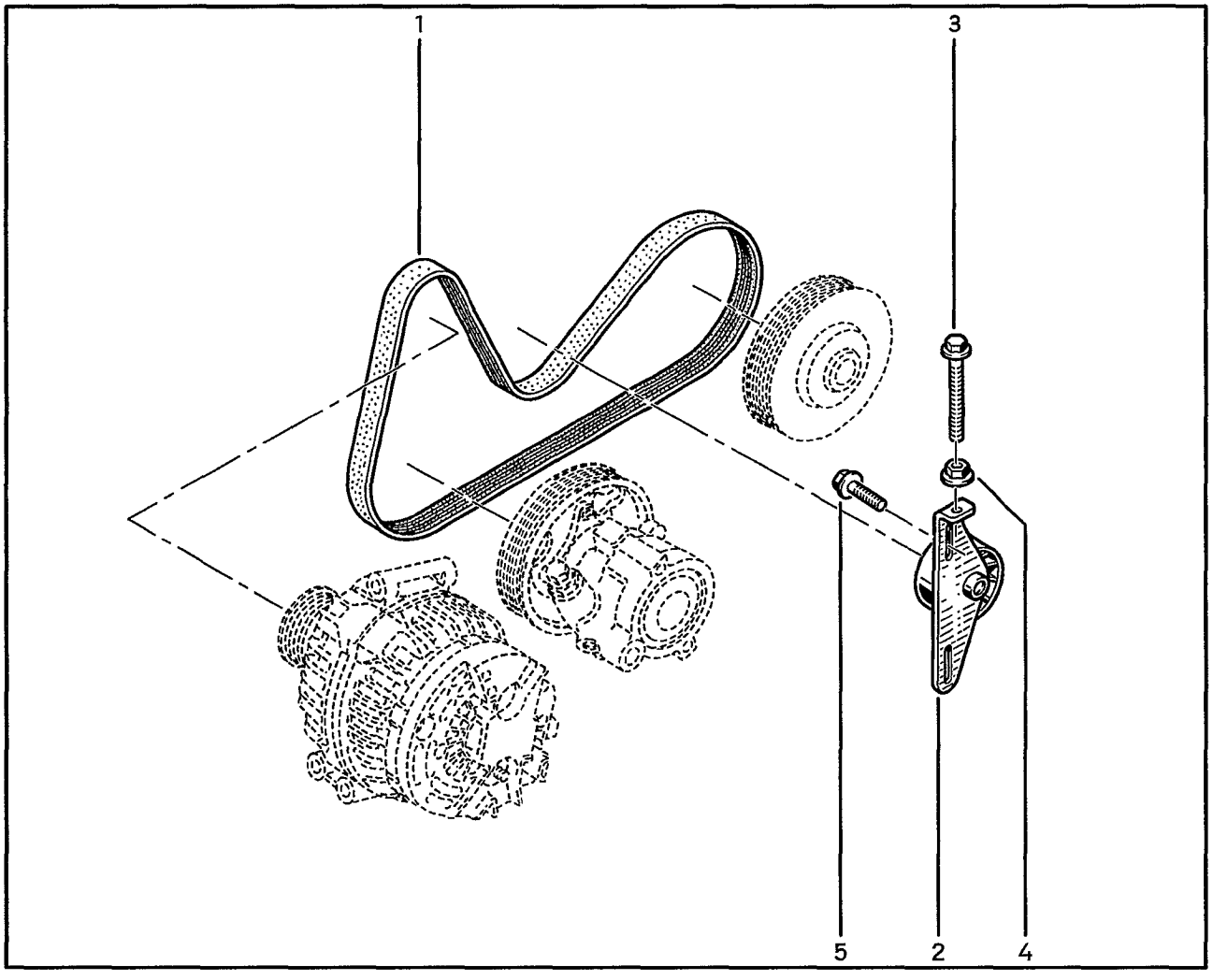
(c) 970630→...



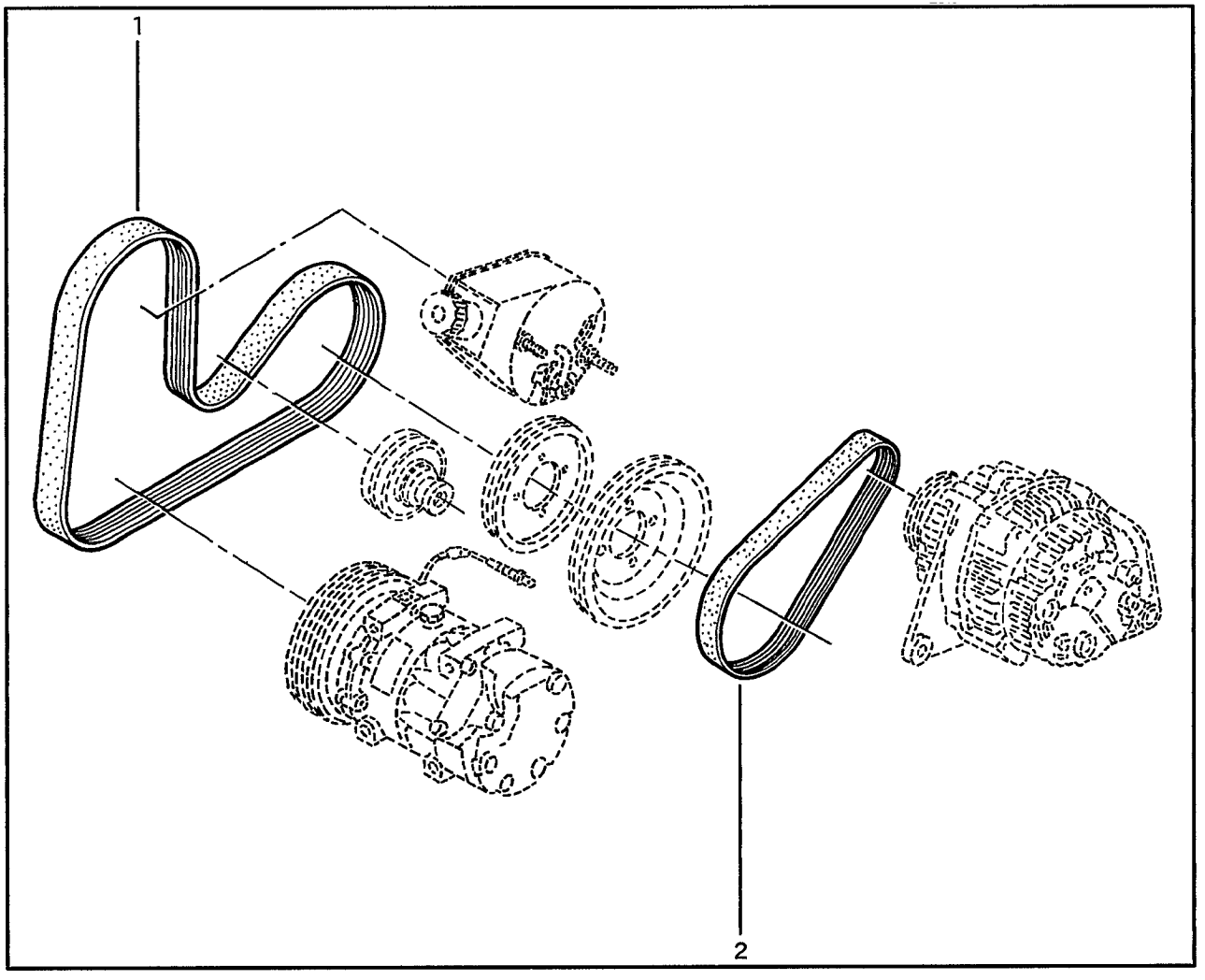
1 77 00 101 261
2 77 00 102 872
3 77 03 002 115
4 77 00 102 931
5 77 03 101 383



1 77 00 866 437
2 77 00 850 113



1 77 00 107 493
2 77 00 105 325
3 77 03 001 173
4 77 03 033 025
5 77 03 002 115

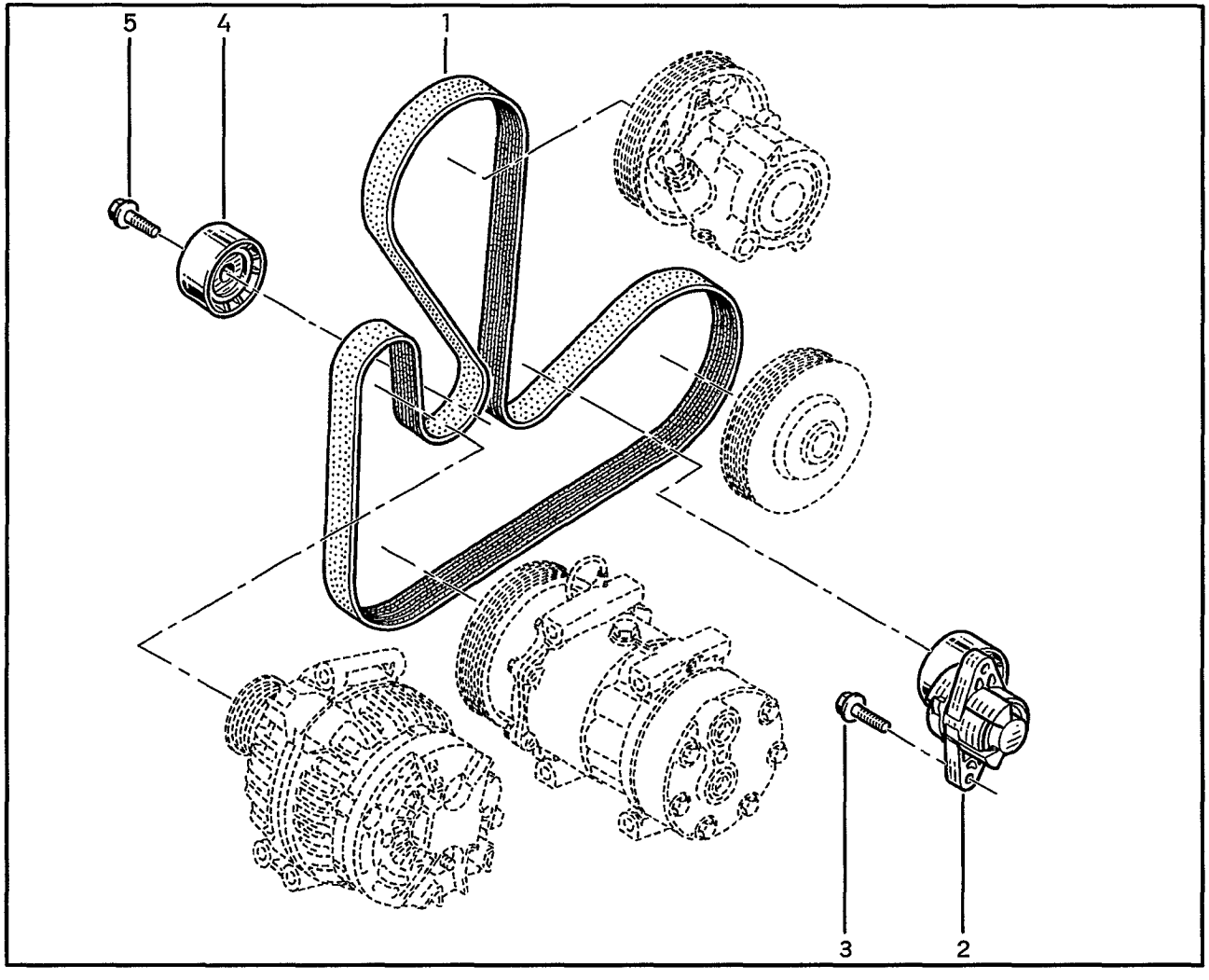


1	77 00 862 173	(a)
	77 00 273 010	(b)
	77 00 273 245	(c)
2	77 00 850 113	

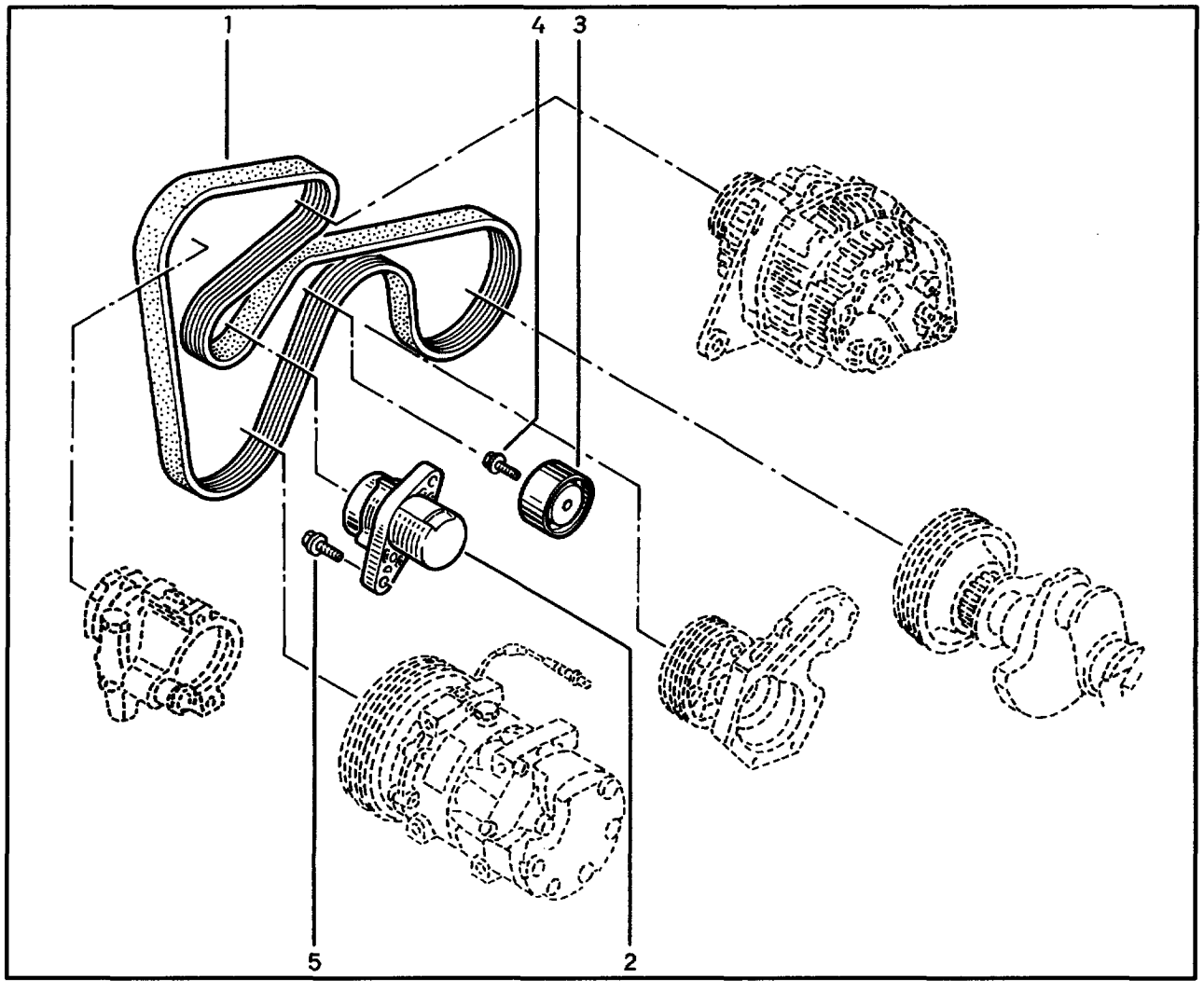
(a) K7M ...→ 960611

(b) 702,703,720\ K7M 960611→ 970630
790\ K7M 960611→ ...

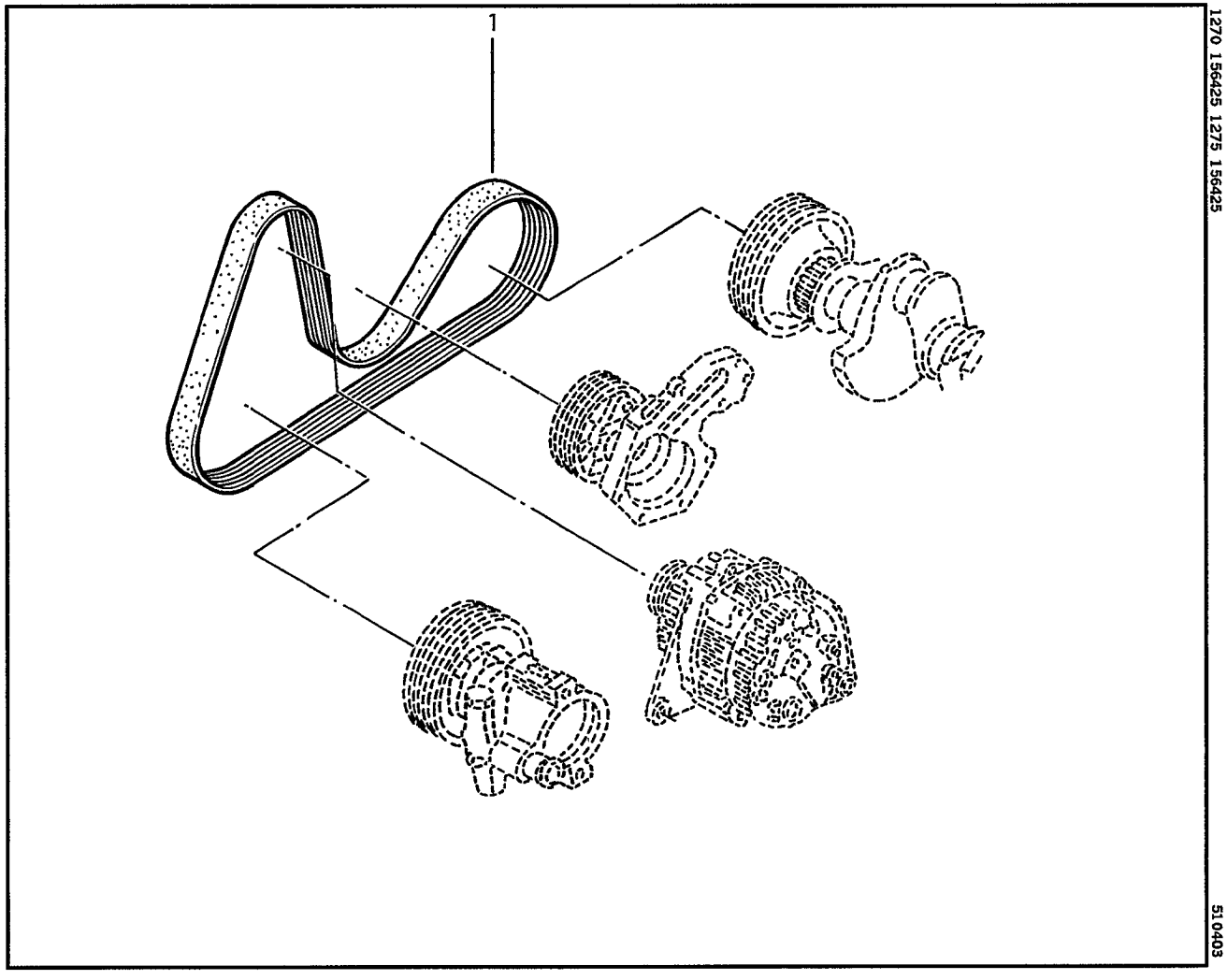
(c) 702,703,720\ K7M 970630→ ...



1 77 00 101 261
2 77 00 102 872
3 77 03 002 115
4 77 00 102 931
5 77 03 101 383



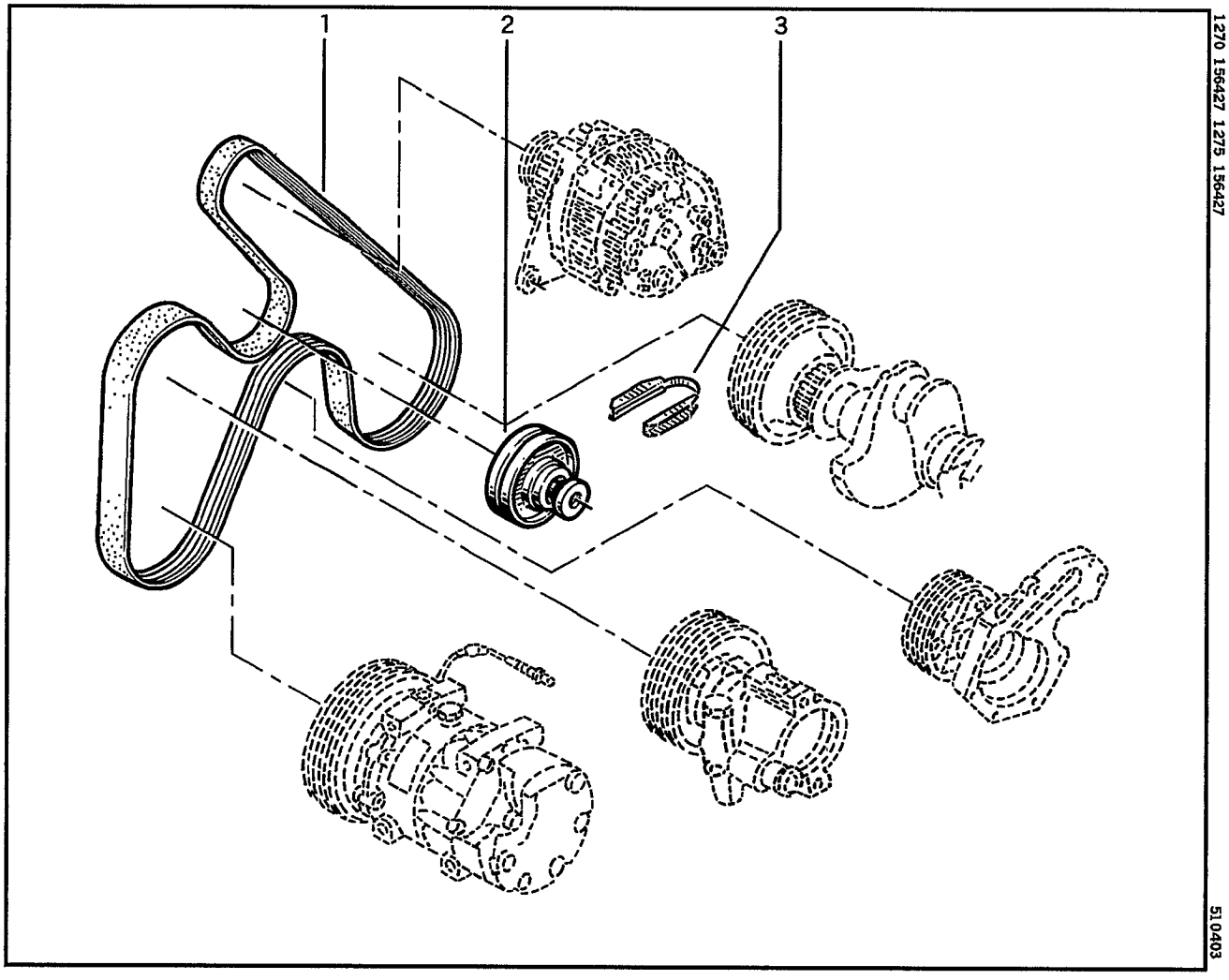
1 77 00 111 671
2 77 00 102 872
3 77 00 102 931
4 77 03 101 383
5 77 03 002 055



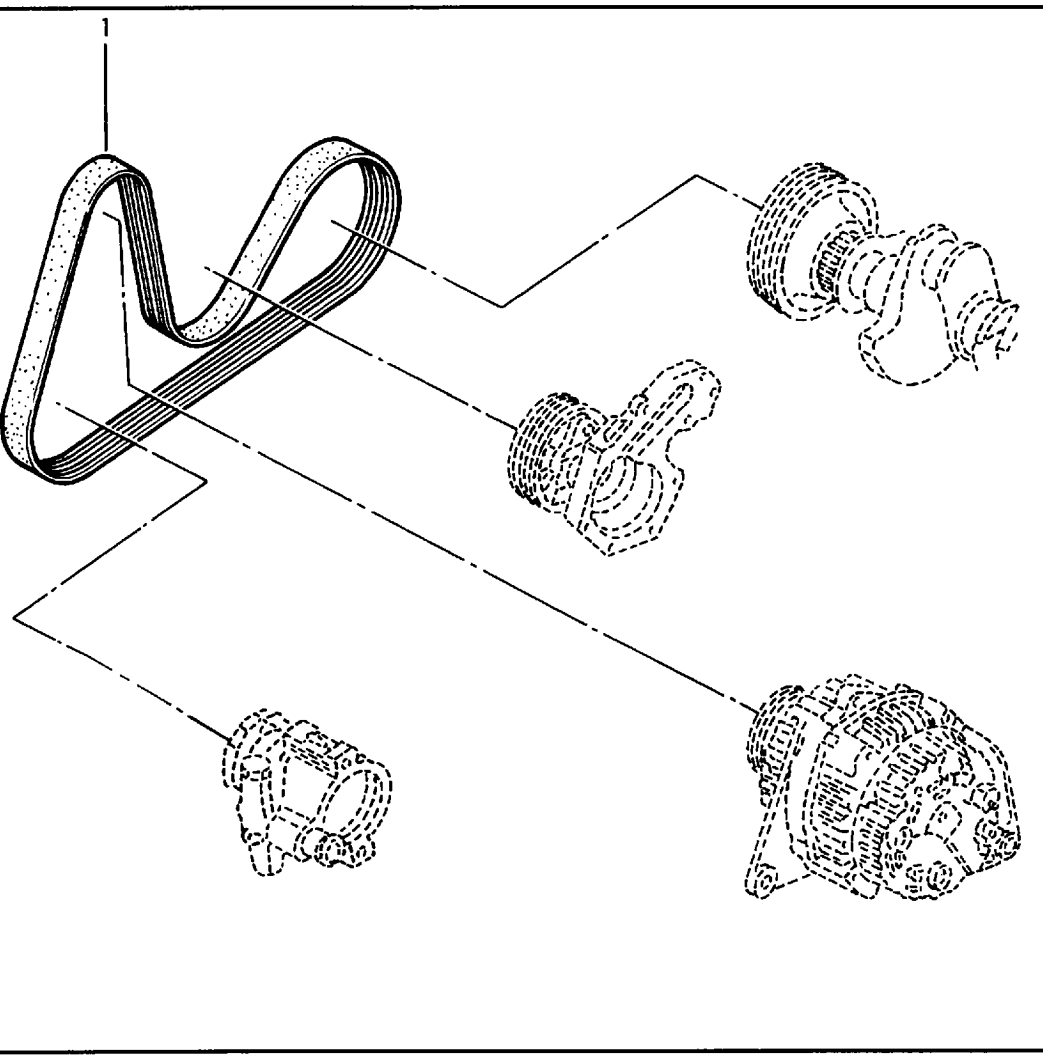
1 77 00 864 813 (a)
77 00 868 878 † (b)
77 00 114 635 (b)

(a) 750\ ...→970416
751

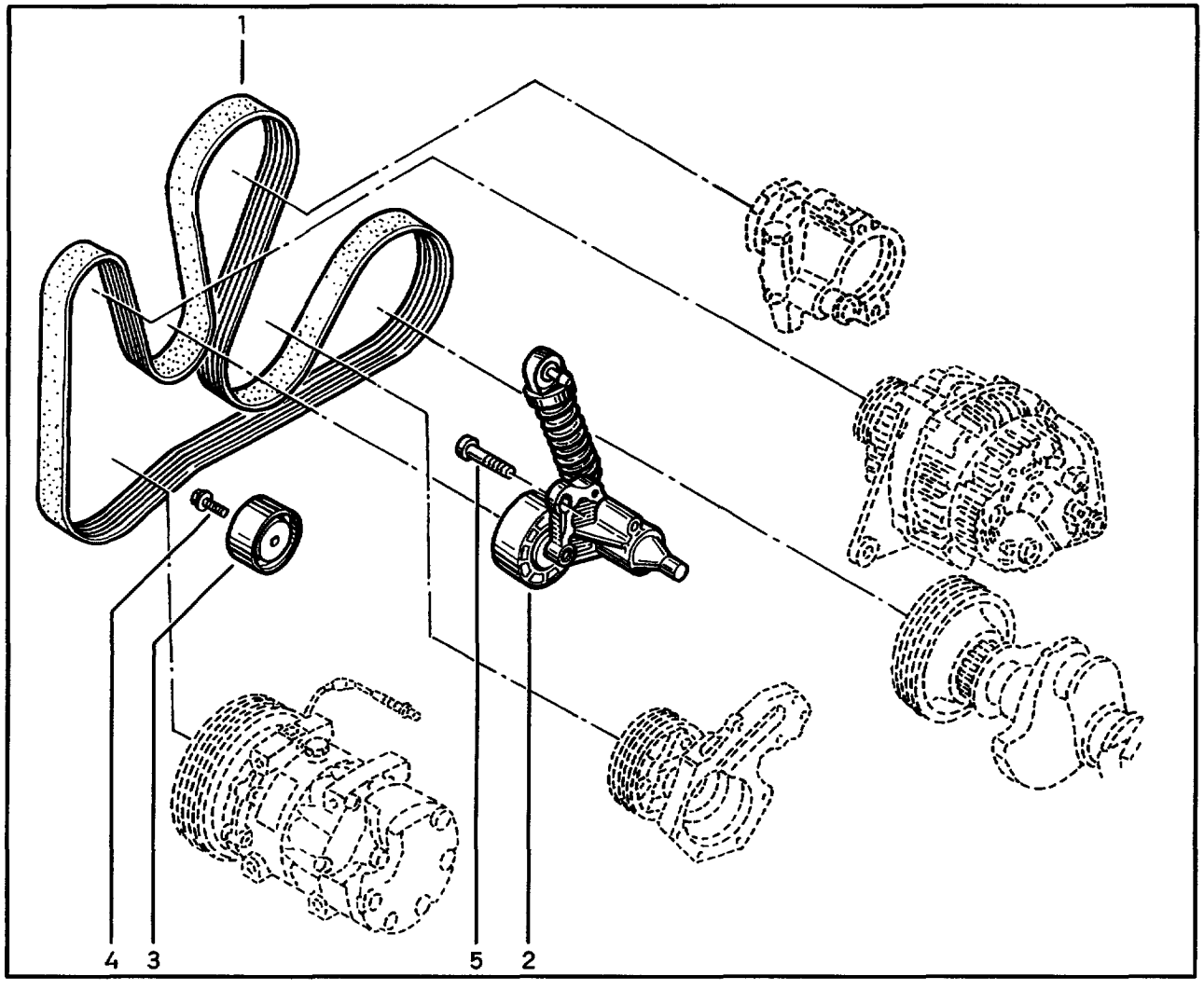
(b) 791,796,797,798
750\ 970416→...



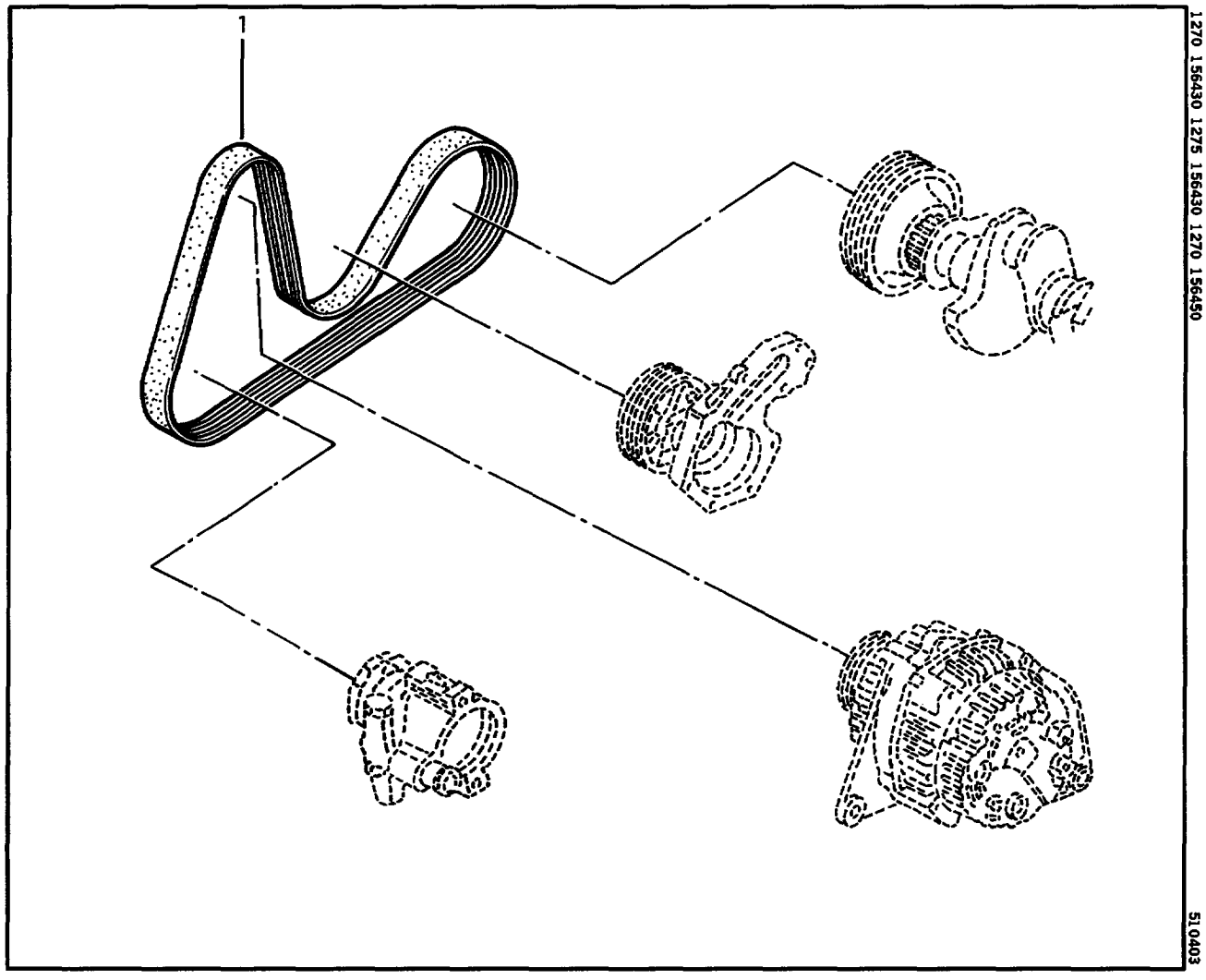
1 77 00 857 070 †
77 00 114 799
2 77 00 851 321
3 77 00 868 392



1 77 00 866 063



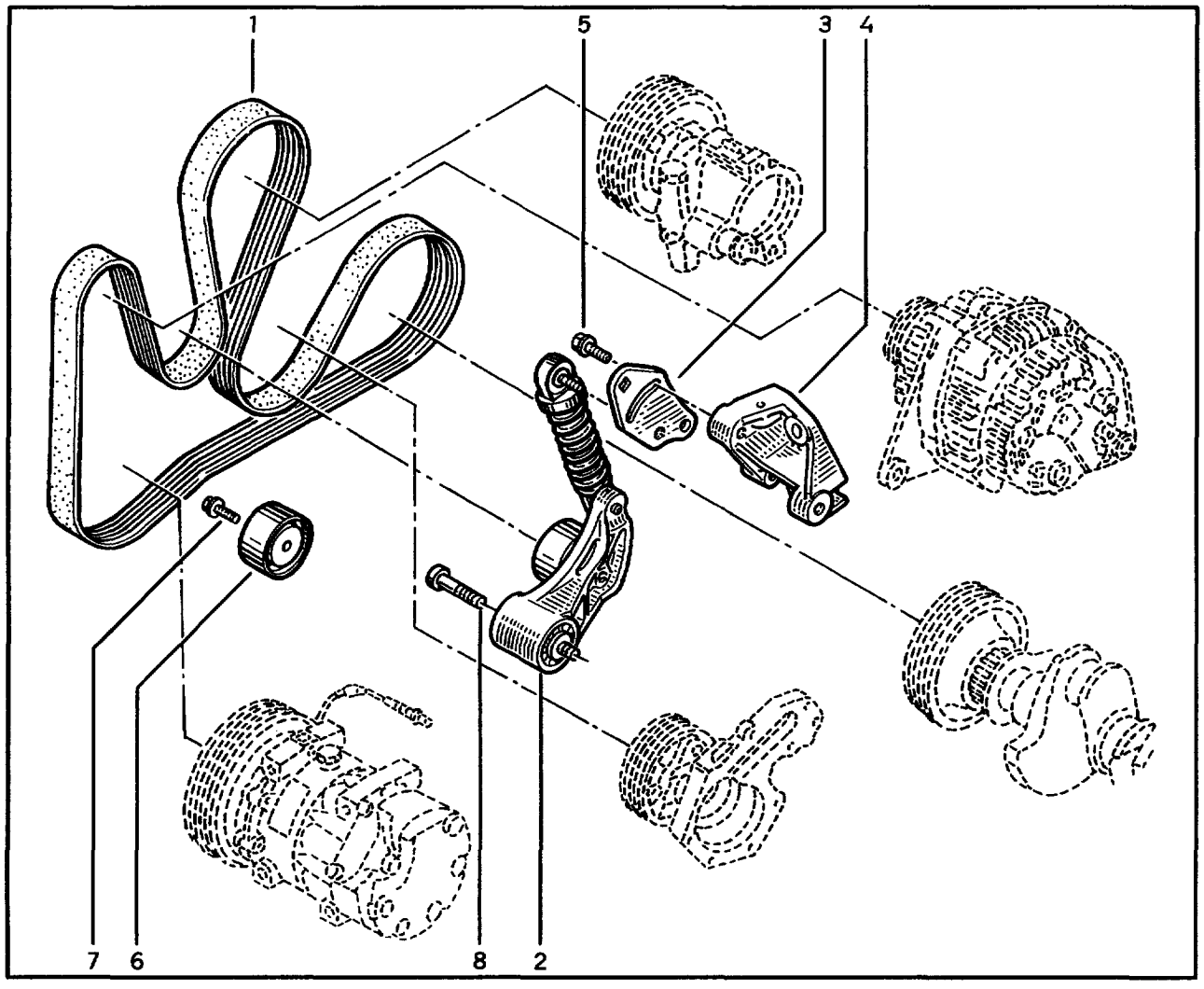
1 77 00 860 463
2 77 00 862 152
3 77 00 870 937 †
82 00 065 479
4 77 03 002 115
5 77 03 009 242 †
77 00 105 846



1 77 00 865 429 ✝(a)
77 00 108 589 (a)
82 00 059 395 (b)

(a) ...→ 000320

(b) 000320→ ...



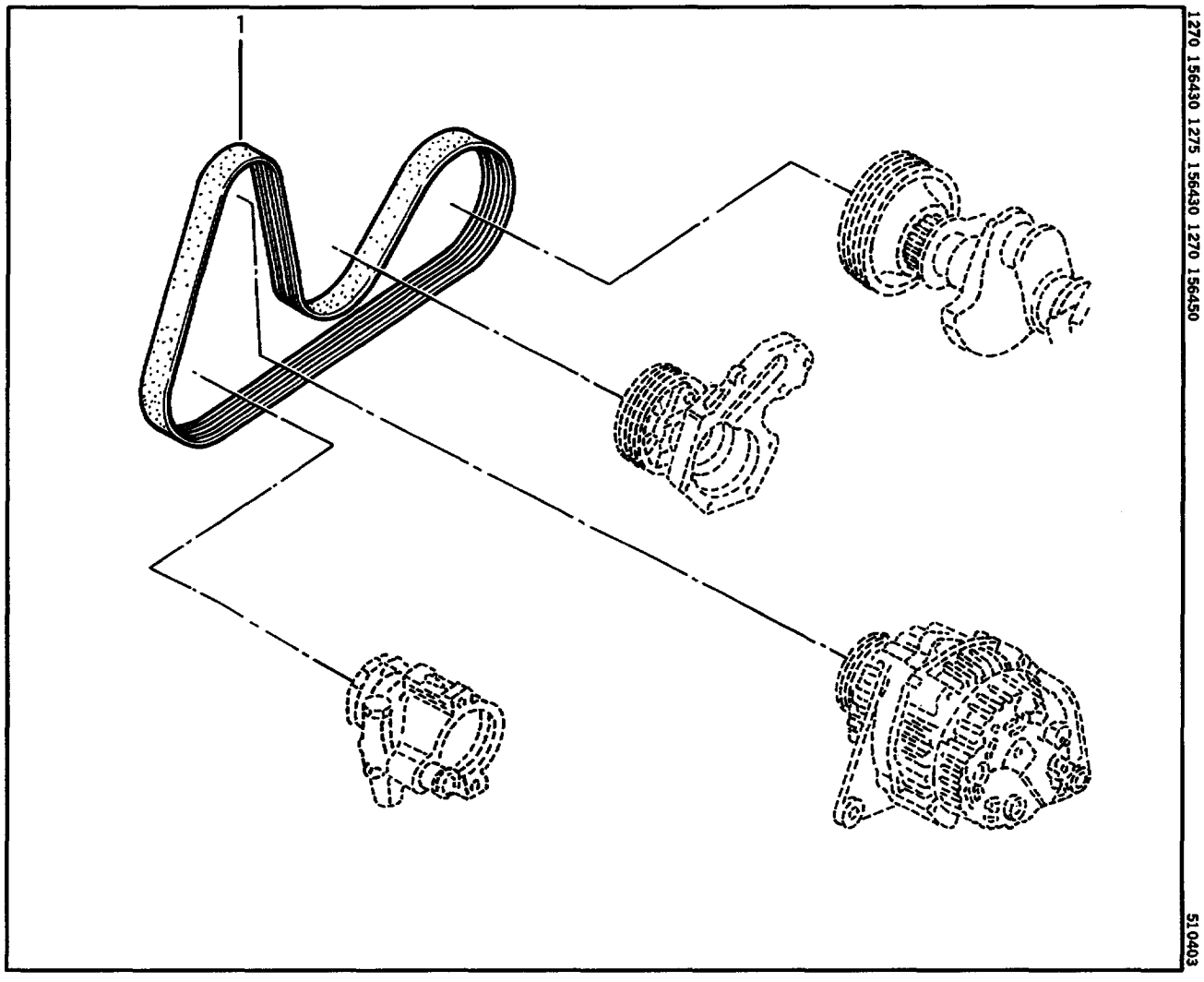
1	77 00 869 538	(a)
	82 00 058 139	(b)
2	77 00 861 810	(c)
	77 00 102 395	(d)
3	77 00 868 771	
4	77 00 868 725	
5	77 03 002 059	
6	77 00 867 985 †	
	77 00 870 937 †	
	82 00 065 479	
7	77 03 002 055	
8	77 03 009 242 †	
	77 00 105 846	

(a) ...→ 000201

(b) 000201→ ...

(c) 620,784\ ...→ 960916

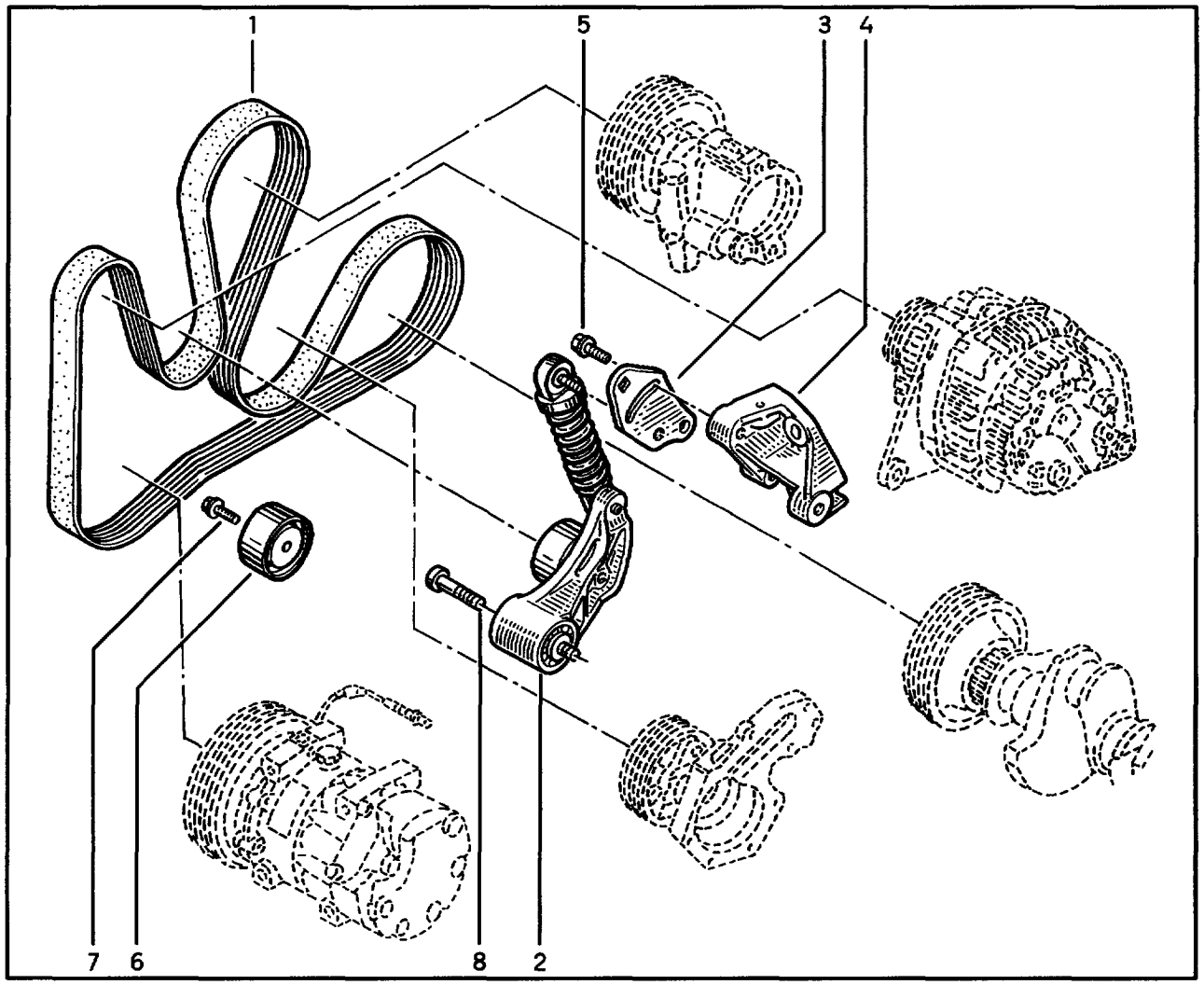
(d) 620,784\ 960916→ ...
622,624,786



1 77 00 865 429 † (a)
77 00 108 589 (a)
82 00 059 395 (b)

(a) 730,731,732,734,736 \ ...→ 000320
733,738

(b) 730,731,732,734,736 \ 000320→ ...
733,738



1	77 00 860 463	(a)
	77 00 869 538	(b)
	82 00 058 139	(c)
2	77 00 102 395	
3	77 00 868 771	
4	77 00 868 725	
5	77 03 002 059	
6	77 00 870 937 †	
	82 00 065 479	
7	77 03 002 055	
8	77 03 002 059	

(a) 730
734\ ...→970519

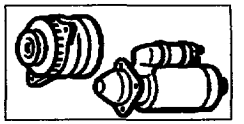
(b) 731,732,736\ ...→000201
734\ 970519→000201

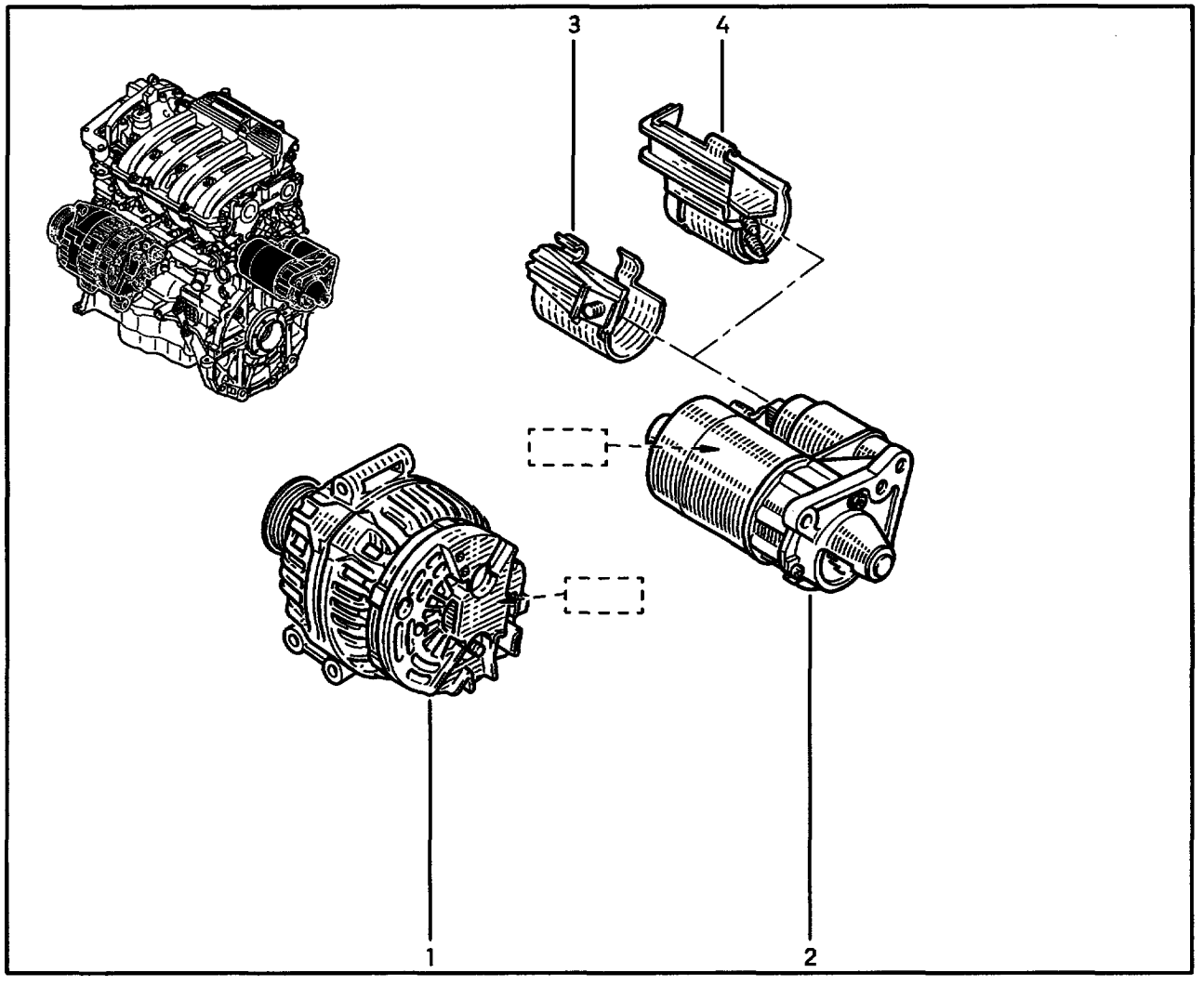
(c) 731,732,736\ 000201→...
734\ 000201→...

733,738

K4M\ 700,701,704,706,708,709,712
K4J\ 714,750

16.032.0
0010845 1270.062





1 77 00 101 279 [=VALEØ A11 VI 94] (a)
77 11 134 280 % (b)
77 00 101 274 [=BØSCH 0 124 415 007] (c)
77 00 429 310 [=BØSCH 0 124 415 014] (d)
2 82 00 028 483 † [=VALEØ D7 E 11] (e)
77 00 104 674 [=VALEØ D7 E 6 D7 E 22] (f)
82 00 049 826 [=VALEØ D7 E 19] (g)
77 11 134 530 % (h)
3 77 00 109 054 (h)
4 82 00 050 976 (g)

(a) K4M\ \ SGSCHA\ \ (001)
K4J\ \ \ (001)

(b) K4M\ \ SGSCHA\
K4J\ \ \

(c) K4M\ 700,701,704\ \ \ (001)
K4M\ 700,701,704,708,709\ \ \ (001)

K4J\ \ \ (001)
K4J\ 750\ \ \ (001)
K4M\ 712\ \ \ (001)

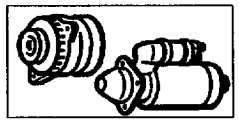
(d) K4M\ 700,701,704,706\ , \ (001)
K4J\ , \ (001)
K4M\ 708,709\ , \ (001)

K4M\ 712\ , \ \ (001)

(e) K4M\ 706

(f) K4M\ 700,701,704,706\ (001)
K4J\ 750\ (001)

16.032.0
0010845 1270.062



(g)
- K4M\[...] 708,709,712
- K4J\[...] 714

(h)
- K4M\[...] 700,701,704,706
- K4J\[...] 750

(001)◁≡06....

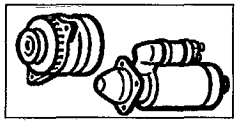
16.036.0

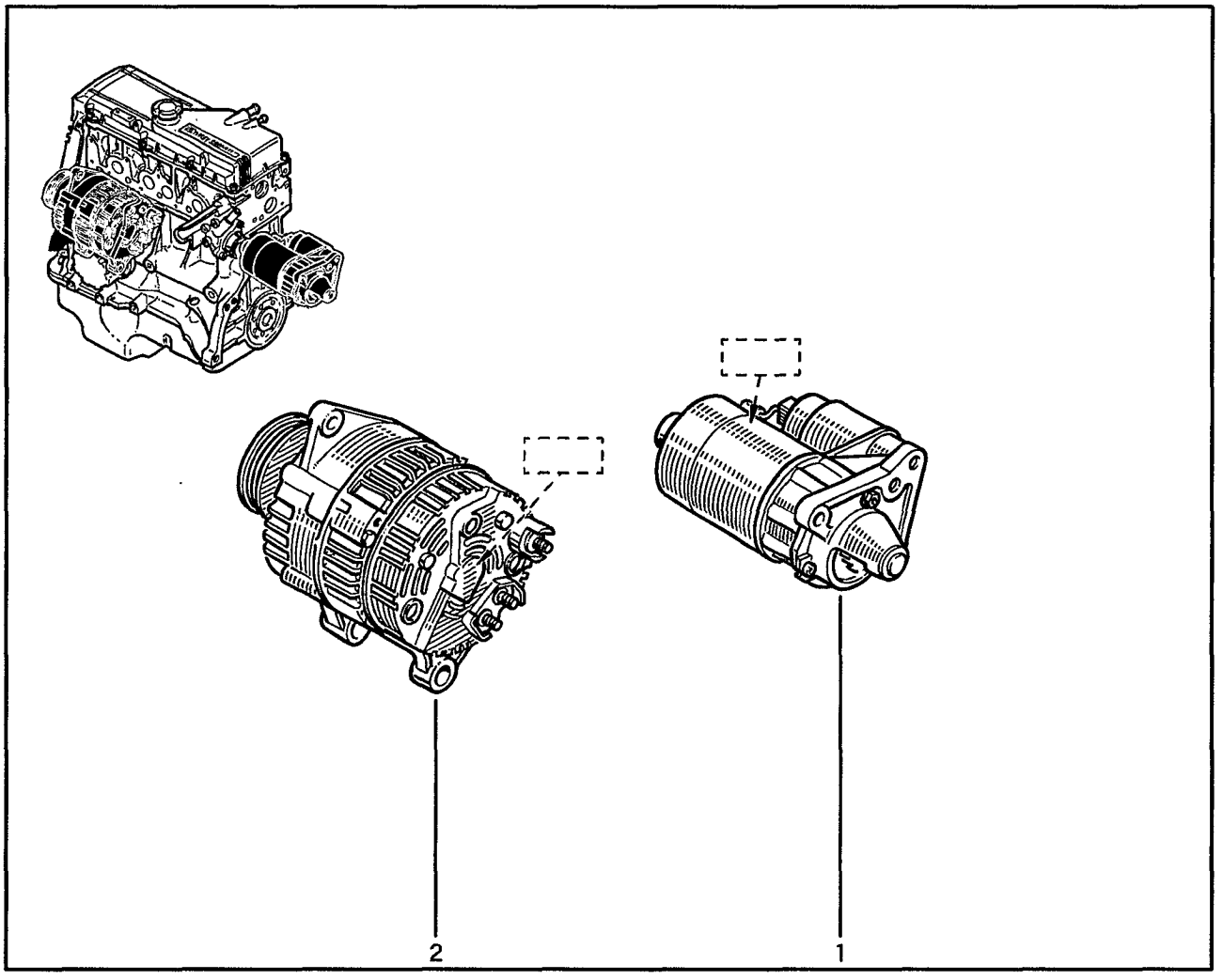
23.341 1270.061

E7J\ 624,626,764

16.036.0

9911421 1270.061





1 77 00 854 955 † [=M2T 48 381 D6 RA 33] (a)
77 00 871 057 [=D6 RA 133] (b)
77 01 352 049 %
77 00 273 783 [=M2T 13 281] (c)
77 00 274 351 [=M2T 13 581] (d)
2 77 00 871 033 † [=A13 VI 104] (e)
77 00 424 583 [=A13 VI 212] (e)
77 01 499 597 % (f)
77 00 101 279 [=A11 VI 94] (g)
77 11 134 280 % (h)
77 00 862 865 † [=A13 VI 185] (j)
77 00 424 584 [=A13 VI 213] (j)
77 01 499 602 % (k)
77 00 431 890 [=0 124 325 031] (m)

(a) 624,764\ (001)

(b) (001)

(c) 626\ (001)\ ...→ 990322

(d) 626\ (001)\ 990322→ ...

(e) 764\ \ \ (001)
624\ \ (001)

(f) 764\ \
624\

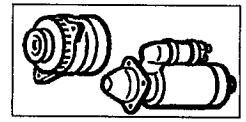
(g) 626\ \ \ (001)

(h) 626\ \

(j) 764\ \ \ (001)
624\ \ (001)
764\ \ (001)

(k) 764\ \
624\

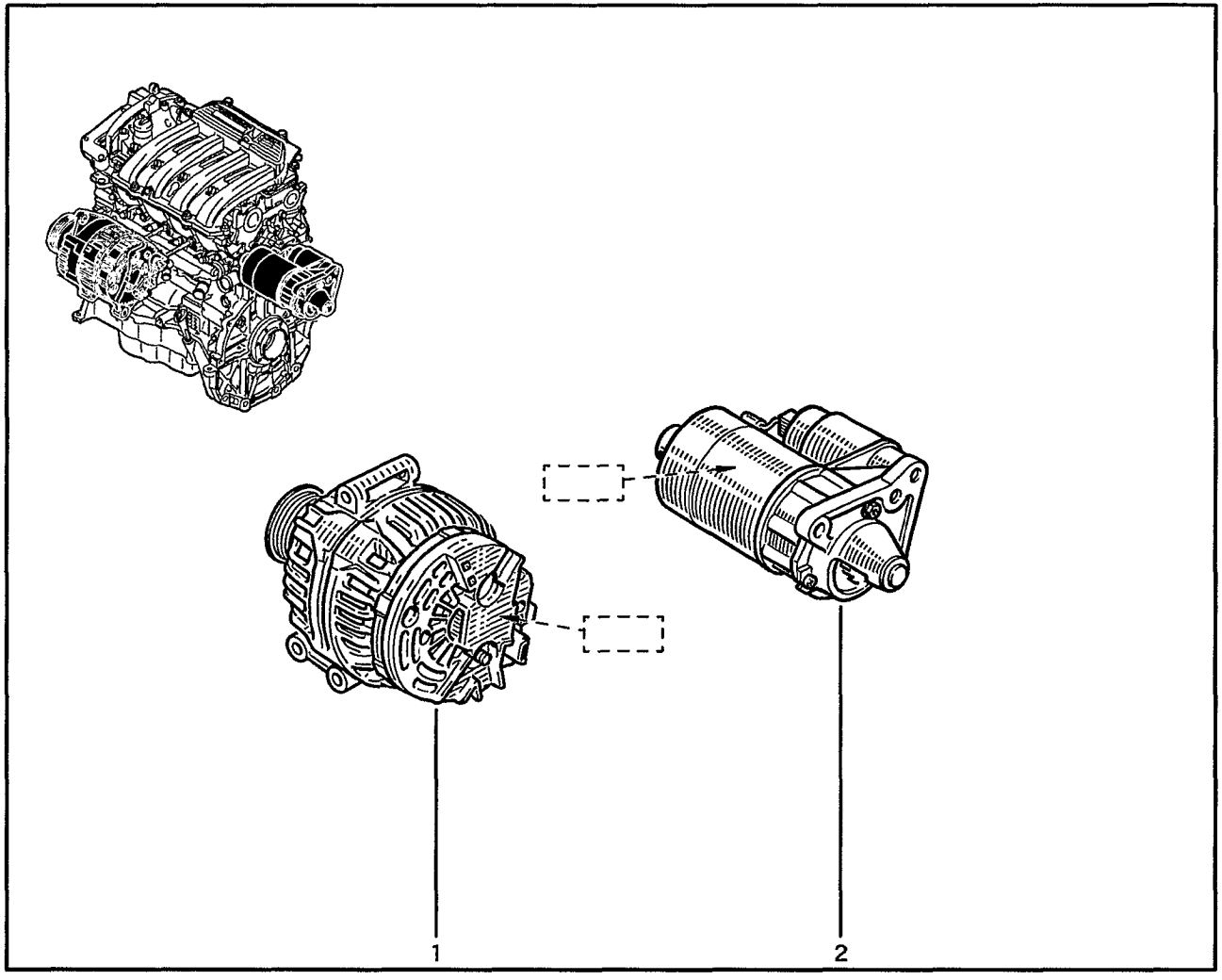
16.036.0
9911421 1270.061



[...] 764\

(m) [...] 626\ \ (001)

(001)◁⋞06....



1 77 00 871 033 † [=A13 VI 104] (a)(x)
77 01 499 597 % (b)
77 00 424 585 † [=A11 VI 93] (c)(y)
77 00 436 624 [=A11 VI 105] (d)
77 01 499 603 % (e)
77 00 862 865 † [=A13 VI 185] (f)
77 00 424 584 [=A13 VI 213] (g)
77 00 424 583 [=A13 VI 212] (h)
77 00 436 628 [=A13 VI 267] (i)
77 00 436 627 [=A13 VI 266] (k)
77 01 499 602 % (m)
77 00 431 890 [=0 124 325 031] (n)
2 77 00 854 955 † [=M2T 48 381 D6 RA 33] (p)
77 00 871 057 [=D6 RA 133] (p)
77 01 352 049 % (q)

(a) 702,703,720\ TAXI\ \ \ (001)\ ...→ 970623
702,703,720\ TAXI\ \ \ (001)\ ...→ 970623

(b) 702,703,720\ TAXI\ \ \ ...→ 970623
702,703,720\ TAXI\ \ \ ...→ 970623

(c) 702,703,720\ TAXI\ \ \ (001)\ 970623→ 981210

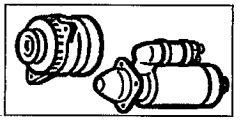
(d) 702,703,720\ TAXI\ \ \ (001)\ 981210→ ...

(e) 702,703,720\ TAXI\ \ \ \ 970623→ 981210

702,703,720\ TAXI\ \ \ \ 981210→ ...

(f) 702,703,720\ TAXI\ \ (001)\ ...→ 970623
702,703,720\ \ (001)\ ...→ 970623
702,703,720\ TAXI\ \ (001)\ ...→ 970623
702,703,720\ TAXI\ \ \ (001)\ ...→ 970623
702,703,720\ \ \ (001)\ ...→ 970623
702,703,720\ TAXI\ \ (001)\ ...→ 970623

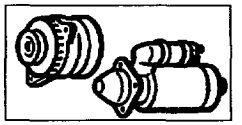
16.038.0
0010120 1270.061

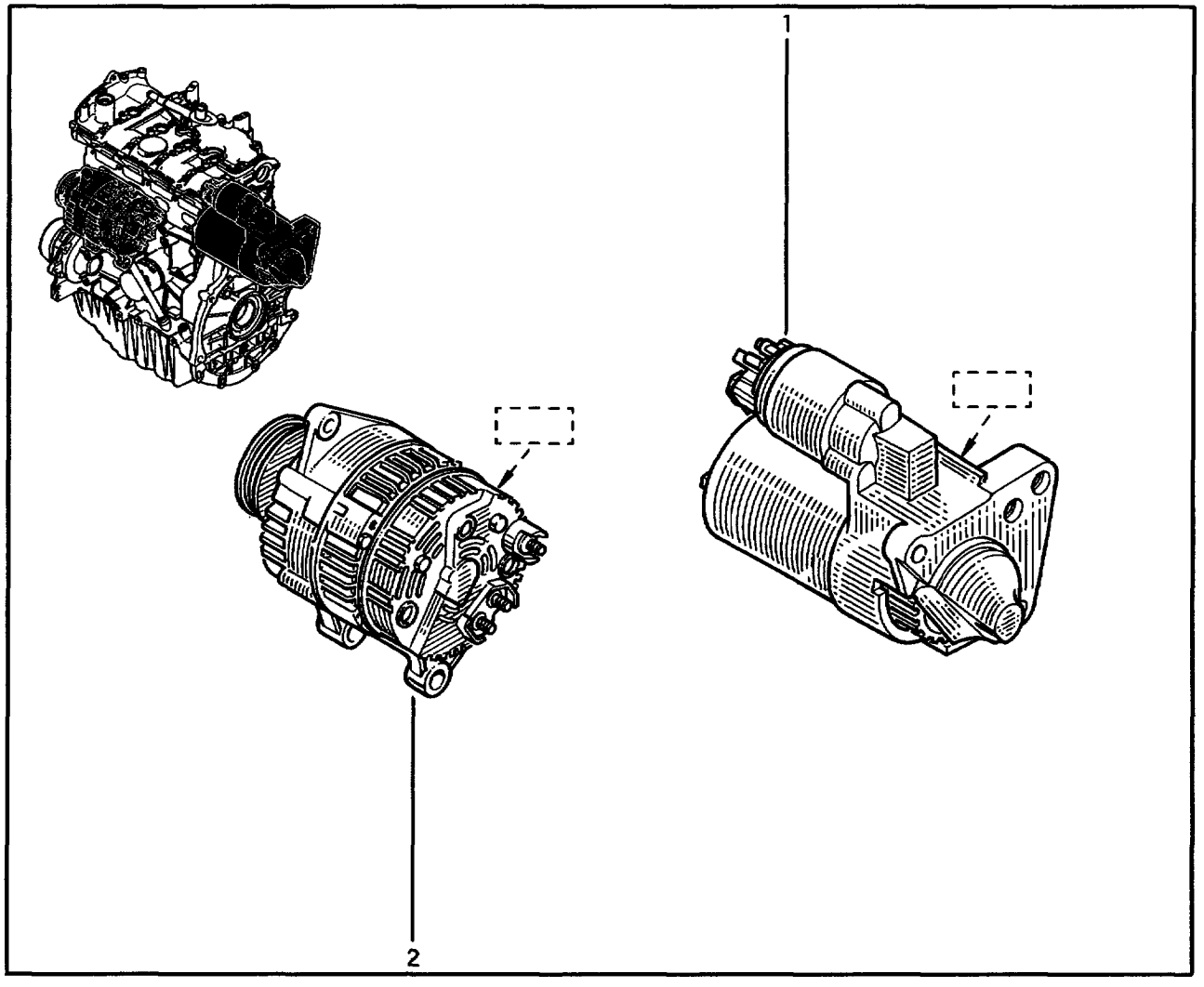


	702,703,720\ \ \ \ (001)\ ...→ 970623
(g)	702,703,720\ TAXI\ \ \ (001)\ ...→ 981210 702,703,720\ \ \ (001)\ ...→ 981210 702,703,720\ TAXI\ \ (001)\ ...→ 981210 702,703,720\ TAXI\ \ \ (001)\ ...→ 981210 702,703,720\ \ \ (001)\ ...→ 981210 702,703,720\ TAXI\ \ (001)\ ...→ 981210 702,703,720\ \ \ \ (001)\ ...→ 981210
(h)	702,703,720\ TAXI\ \ \ (001)\ ...→ 981210 702,703,720\ TAXI\ \ \ \ (001)\ ...→ 981210
(j)	702,703,720\ TAXI\ \ \ (001)\ 981210→ ... 702,703,720\ \ \ (001)\ 981210→ ... 702,703,720\ TAXI\ \ (001)\ 981210→ ... 702,703,720\ TAXI\ \ \ (001)\ 981210→ ... 702,703,720\ \ \ (001)\ 981210→ ... 702,703,720\ TAXI\ \ (001)\ 981210→ ... 702,703,720\ \ \ \ (001)\ 981210→ ...
(k)	702,703,720\ TAXI\ \ \ (001)\ 981210→ ... 702,703,720\ TAXI\ \ \ \ (001)\ 981210→ ...
(m)	702,703,720\ \ \ \ 702,703,720\ \ 702,703,720\
(n)	704\ \ \ (001)
(p)	(001)
(q)	702,703,720
(x)	702,703,720\ TAXI\ \ \ \ (001)\ ...→ 970623 702,703,720\ TAXI\ \ \ (001)\ ...→ 970623 77 00 424 583 – 1 –
(y)	702,703,720\ TAXI\ \ \ \ (001)\ 970623→ 981210

77 00 424 583 – 1 –

(001)◁≪06....

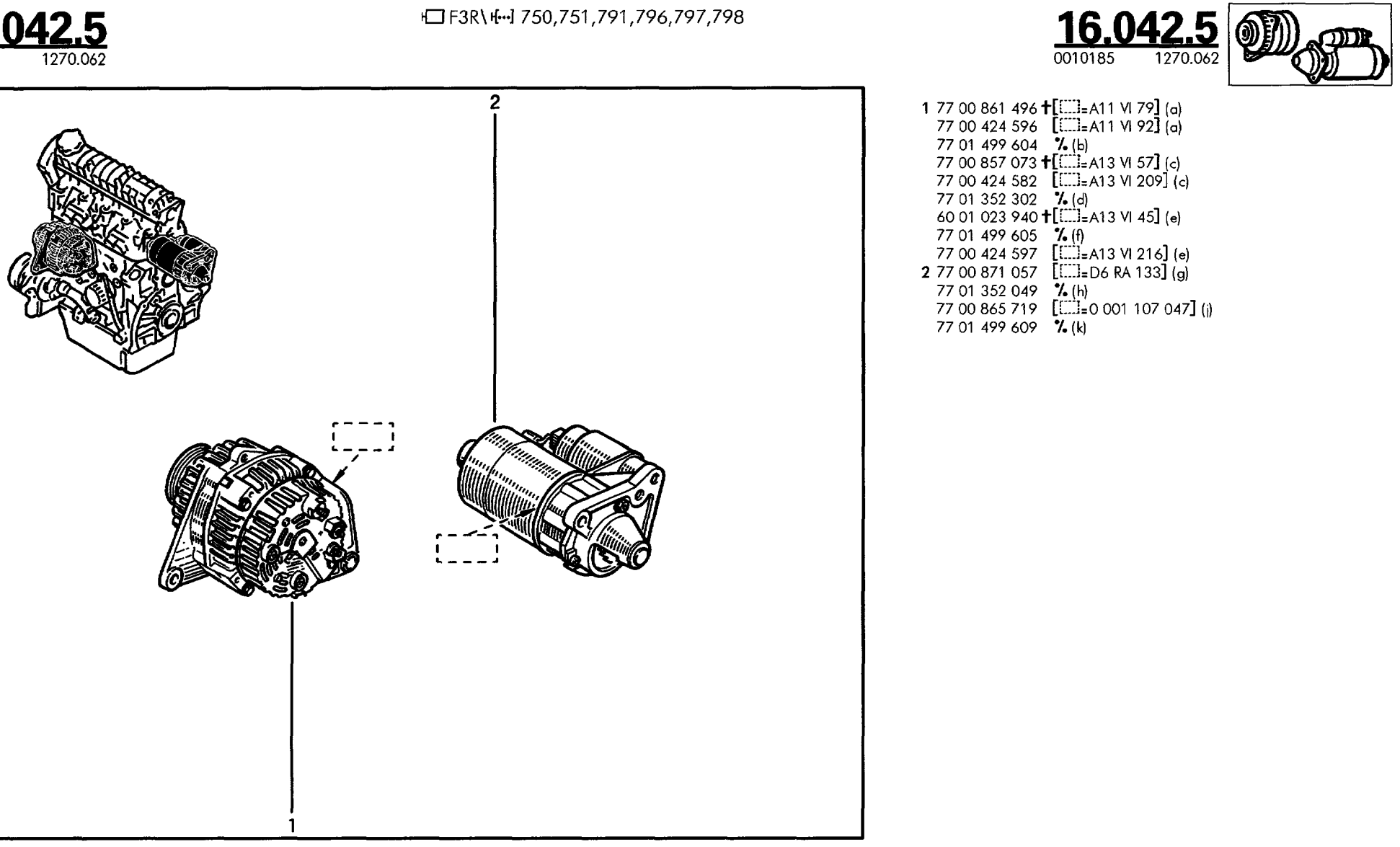




1 77 00 115 294 [⬚=0 001 106 107]
2 77 00 101 274 [⬚=0 124 415 007]

F3R\ 750,751,791,796,797,798

16.042.5
0010185 1270.062



1 77 00 861 496 †[=A11 VI 79] (a)
77 00 424 596 [=A11 VI 92] (a)
77 01 499 604 % (b)
77 00 857 073 †[=A13 VI 57] (c)
77 00 424 582 [=A13 VI 209] (c)
77 01 352 302 % (d)
60 01 023 940 †[=A13 VI 45] (e)
77 01 499 605 % (f)
77 00 424 597 [=A13 VI 216] (e)
2 77 00 871 057 [=D6 RA 133] (g)
77 01 352 049 % (h)
77 00 865 719 [=0 001 107 047] (i)
77 01 499 609 % (k)

(a) 750,796\ \ \(001)
(b) 750,796\ \
(c) \(001)
(d)

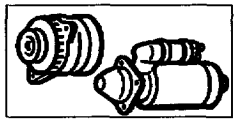
(e) 750,796\ \ \ \(001)
750,796\ \ \(001)
751,791,797,798\ \(001)

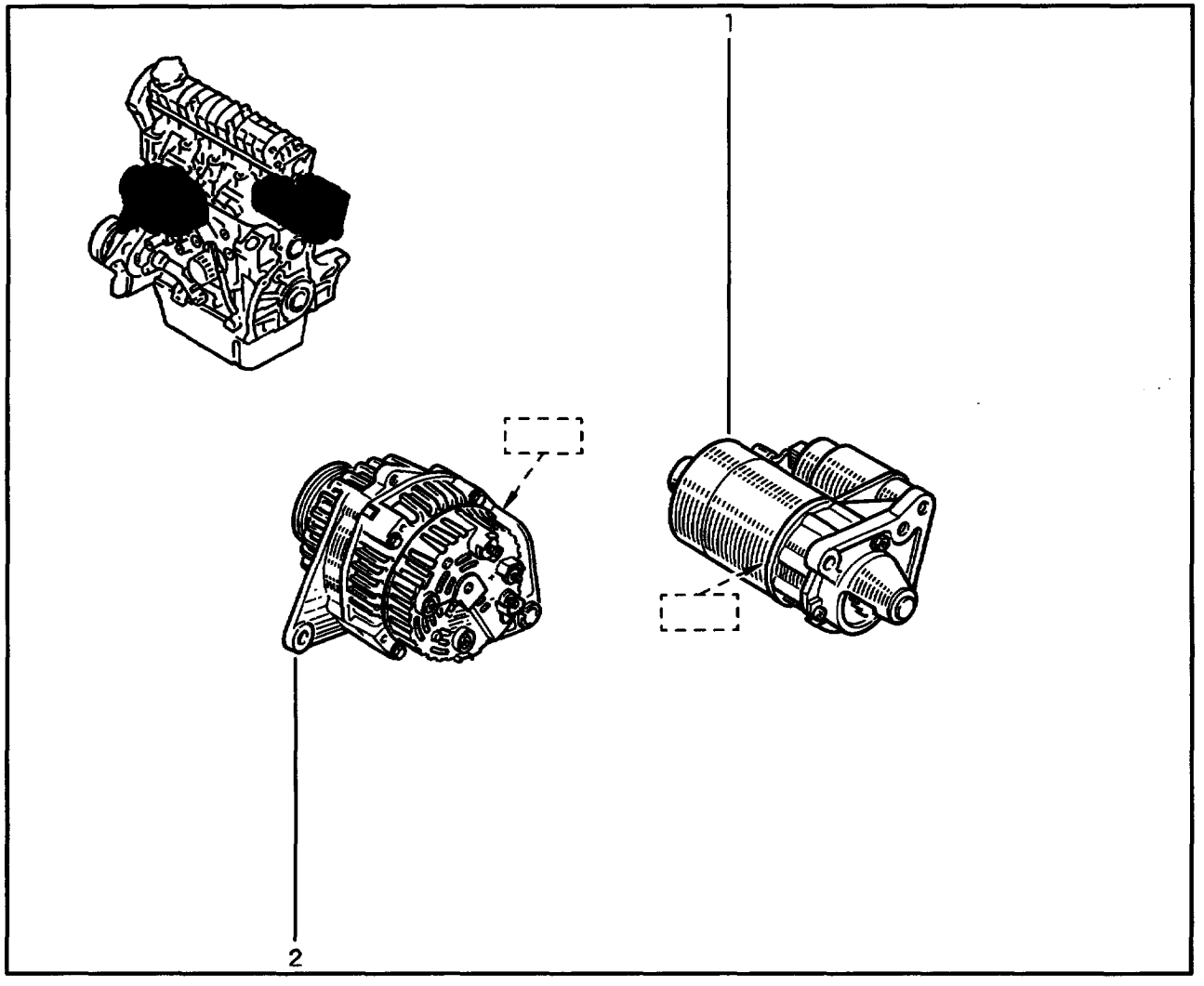
(f) 750,796\ \ \
750,796\ \
751,791,797,798\

(g) 750,796,798\(001)
(h) 750,796,798
(i) 751,791,797\(001)
(k) 751,791,797

(001)◁≪06....

16.043.0
0010185 1270.062





1 77 00 865 719 [⬚=0 001 107 047] (a)
77 01 499 609 %
2 77 00 869 377 †[⬚=A13 VI 107] (b)
77 00 424 573 [⬚=A13 VI 227] (b)
77 01 499 606 % (c)
77 00 860 466 †[⬚=A13 VI 106] (d)
77 00 424 574 [⬚=A13 VI 218] (d)
77 01 499 607 % (e)

(a) (001)

(b) \ (001)

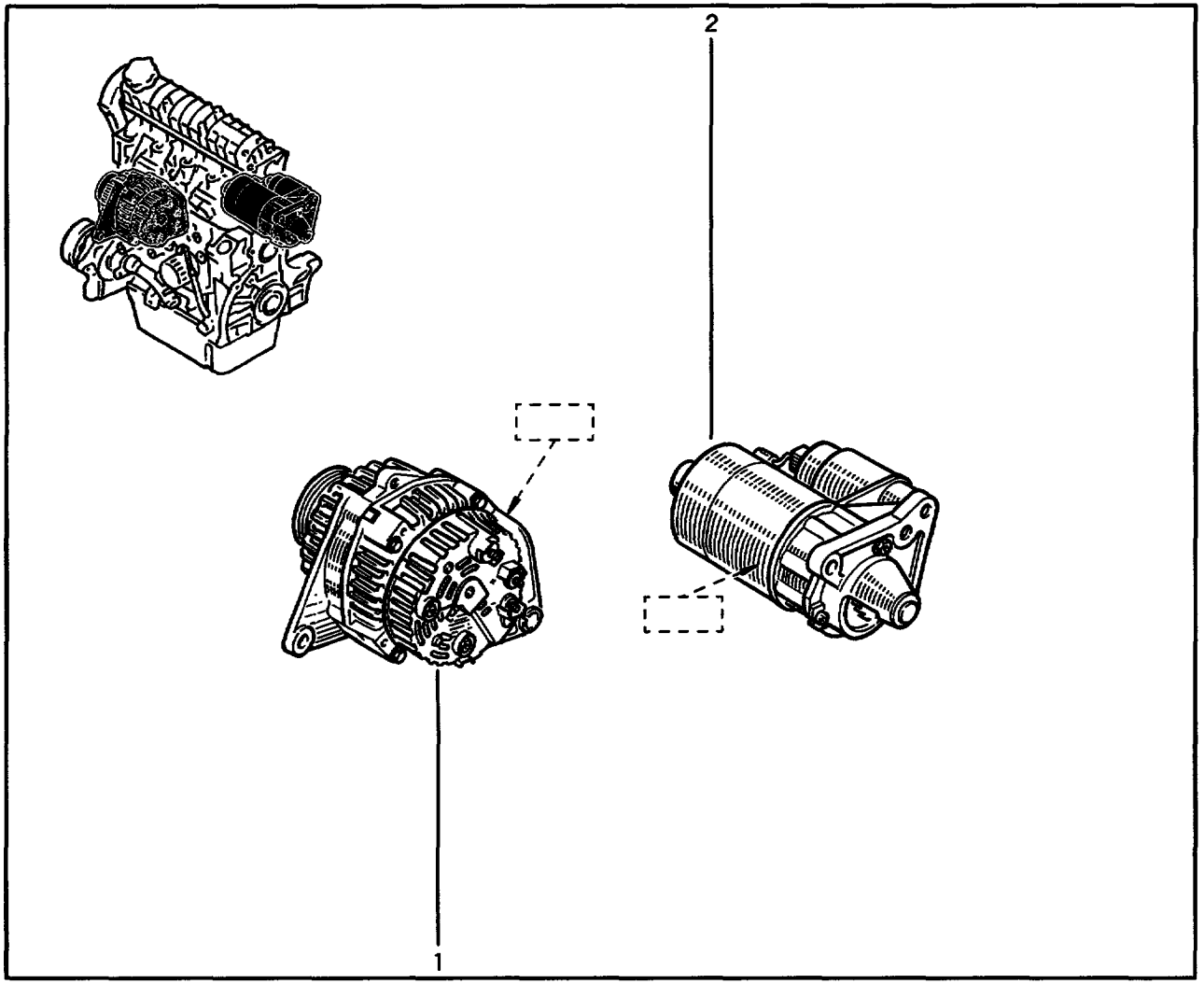
(c)

(d) \ (001)

(e)

(001)◁⋘06....

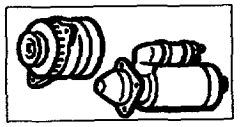
F8Q\ 620,622,624,784,786
F9Q\ 730,731,732,733,734,736,738



1 77 00 861 496 ✝[=A11 VI – 79] (a)
77 00 424 596 [=A11 VI – 92] (a)
77 01 499 604 ✱ (b)
60 01 023 940 ✝[=A13 VI – 45] (c)
77 01 499 605 ✱ (d)
77 00 424 597 [=A13 VI – 216] (c)
77 00 857 073 ✝[=A13 VI – 57] (e)
77 00 424 582 [=A13 VI – 209] (e)
77 01 352 302 ✱ (f)
77 00 107 605 ✝[=A13 VI – 226] (g)
77 00 424 594 [=A13 VI – 211] (g)
77 00 104 209 [=A13 VI – 117] (h)
77 11 134 263 ✱ (j)
77 00 106 501 [=A13 VI – 207] (k)
77 11 134 258 ✱ (m)
77 00 431 941 ✝[=A13 VI – 249] (n)
77 00 430 182 [=SG10 – B010] (p)
82 00 054 588 [=SG10B – 019] (q)
77 01 499 972 ✱ (r)
77 00 431 944 [=A13 VI – 253] (s)
77 00 431 943 [=A13 VI – 252] (t)
82 00 064 685 [=A13 VI – 285] (u)
77 01 499 961 ✱ (v)
77 00 431 942 [=A13 VI – 251] (w)
77 00 106 500 [=A13 VI – 208] (aa)
77 11 134 257 ✱ (ab)
77 00 104 210 [=A13 VI – 172] (ac)
77 11 134 264 ✱ (ad)
77 00 428 035 ✝[=A13 VI – 238] (ae)(x)
77 01 499 971 ✱ (af)
77 00 430 183 [=SG10 – B011] (ae)
77 00 107 124 [=A13 VI – 224] (ag)
77 00 105 333 [=A11 VI – 88] (ah)
77 01 499 959 ✱ (aj)
2 77 00 106 426 ✝[=0 001 – 108 180] (ak)(y)
77 00 865 213 ✝[=D7 – R 25] (am)(z)
77 01 499 804 ✱ (an)
77 01 499 601 ✱ (ap)
77 00 113 207 [=0 001 – 108 186] (aq)
77 00 113 209 [=D7 – R 35] (ar)
77 00 113 627 ✝[=D6 RA – 105] (as)
77 00 116 282 [=M1T 8 – 5 781] (at)

(a) F8Q\ 620,624,784,786\ \ (001)
(b) F8Q\ 620,624,784,786\ \
(c) F8Q\ 620,624,784,786\ \ (001)
(d) F8Q\ 620,624,784,786\ \
(e) F8Q\ 620,624,784,786\ (001)
(f) F8Q\ 620,624,784,786\
(g) F9Q\ 734\ \ (001)
(h) F9Q\ 730\ (001)
(j) F9Q\ 730\
(k) F9Q\ 734\ \ (001)
(m) F9Q\ 730\
F9Q\ 734\ \
(n) F9Q\ 731,732,736\ \ (001)
(p) F9Q\ 731,732,736\ \ (001)\ ...→ 000207
(q) F9Q\ 731,732,736\ \ (001)\ 000207→...
F9Q\ 733\

16.045.0
0010818 1270.062



F9Q\[···] 738\ ,\↑↑↑\

(r) F9Q\[···] 731,732,736\

(s) F8Q\[···] 622\ \ \(001)
F8Q\[···] 622\ \ \(001)

(t) F8Q\[···] 622\ \(001)
F9Q\[···] 731,732,736\ \ \(001)\
...→ 000424

(u) F9Q\[···] 731,732,736\ \ \000424→...

(v) F8Q\[···] 622\ \
F9Q\[···] 731,732,736\ \

(w) F8Q\[···] 622\ \(001)

(aa) F9Q\[···] 734\ \ \(001)

(ab) F9Q\[···] 730\
F9Q\[···] 734\ \ \

(ac) F9Q\[···] 730\ \(001)

(ad) F9Q\[···] 730\

(ae) F9Q\[···] 731,732,736\ \ \(001)

(af) F9Q\[···] 731,732,736\ \ \

(ag) F9Q\[···] 734\ \ \(001)

(ah) F8Q\[···] 622\ \ \(001)
F9Q\[···] 731,732,736\ \ \ \(001)

(aj) F8Q\[···] 622\ \ \
F9Q\[···] 731,732,736\ \ \ \

(ak) F8Q\[···] 620,624\(001)

(am) F8Q\[···] 620,624,784,786\(001)
F9Q\[···] 730,734\(001)

(an) F8Q\[···] 620,624

(ap) F8Q\[···] 784,786
F9Q\[···] 730,734

(aq) F8Q\[···] 622\(001)

(ar) F8Q\[···] 620,624,784,786\(001)
F9Q\[···] 730,731,734,736\(001)

(as) F9Q\[···] 732\(001)

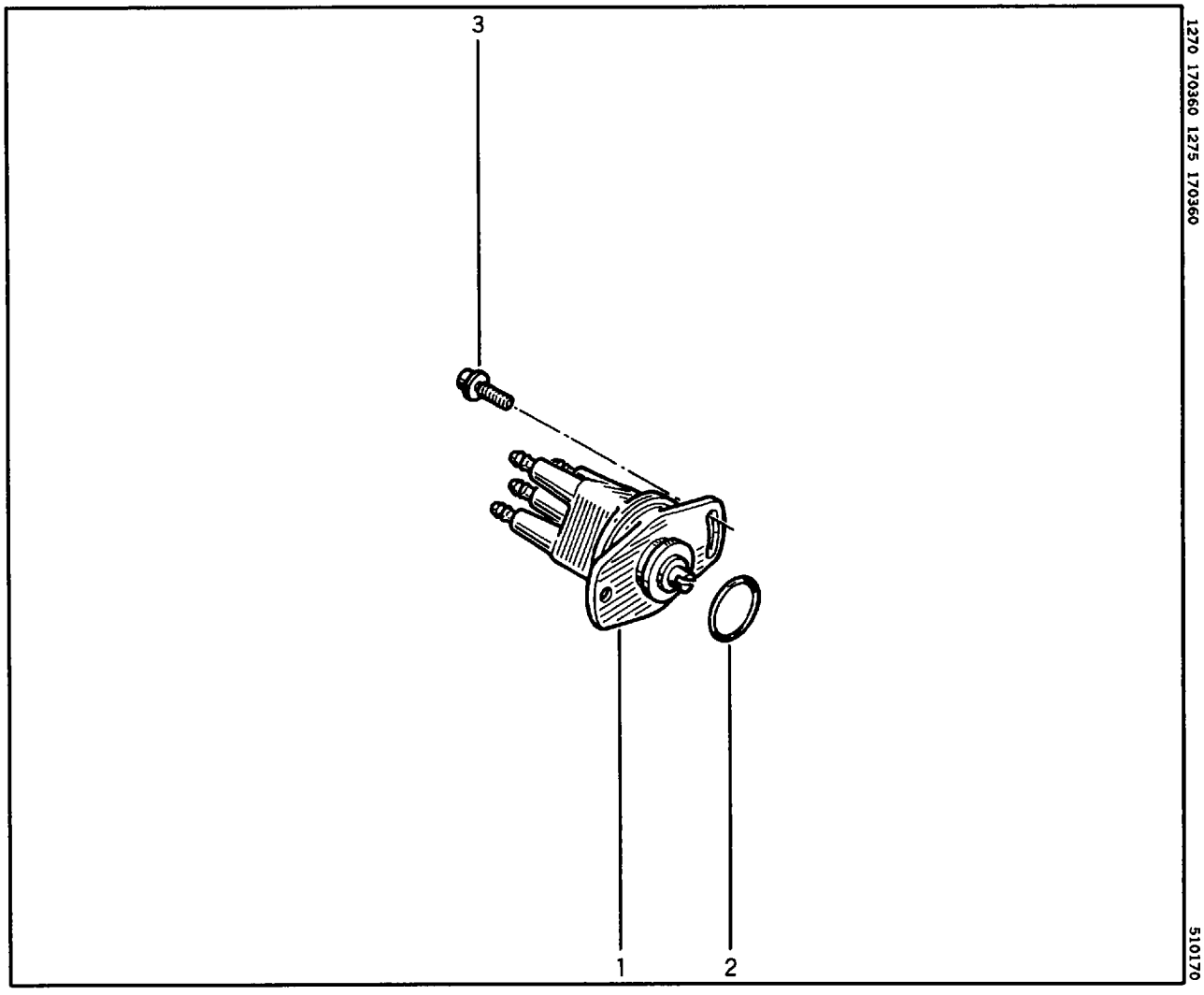
(at) F9Q\[···] 732,733,738\(001)

(x) 77 00 430 183 – 1 –

(y) 77 00 113 207 – 1 –

(z) 77 00 113 209 – 1 –

(001)◁≪06....



1 77 00 740 063 (a)
2 77 03 065 212
3 77 03 009 227

(a) (001)

(001)◁⋘06....

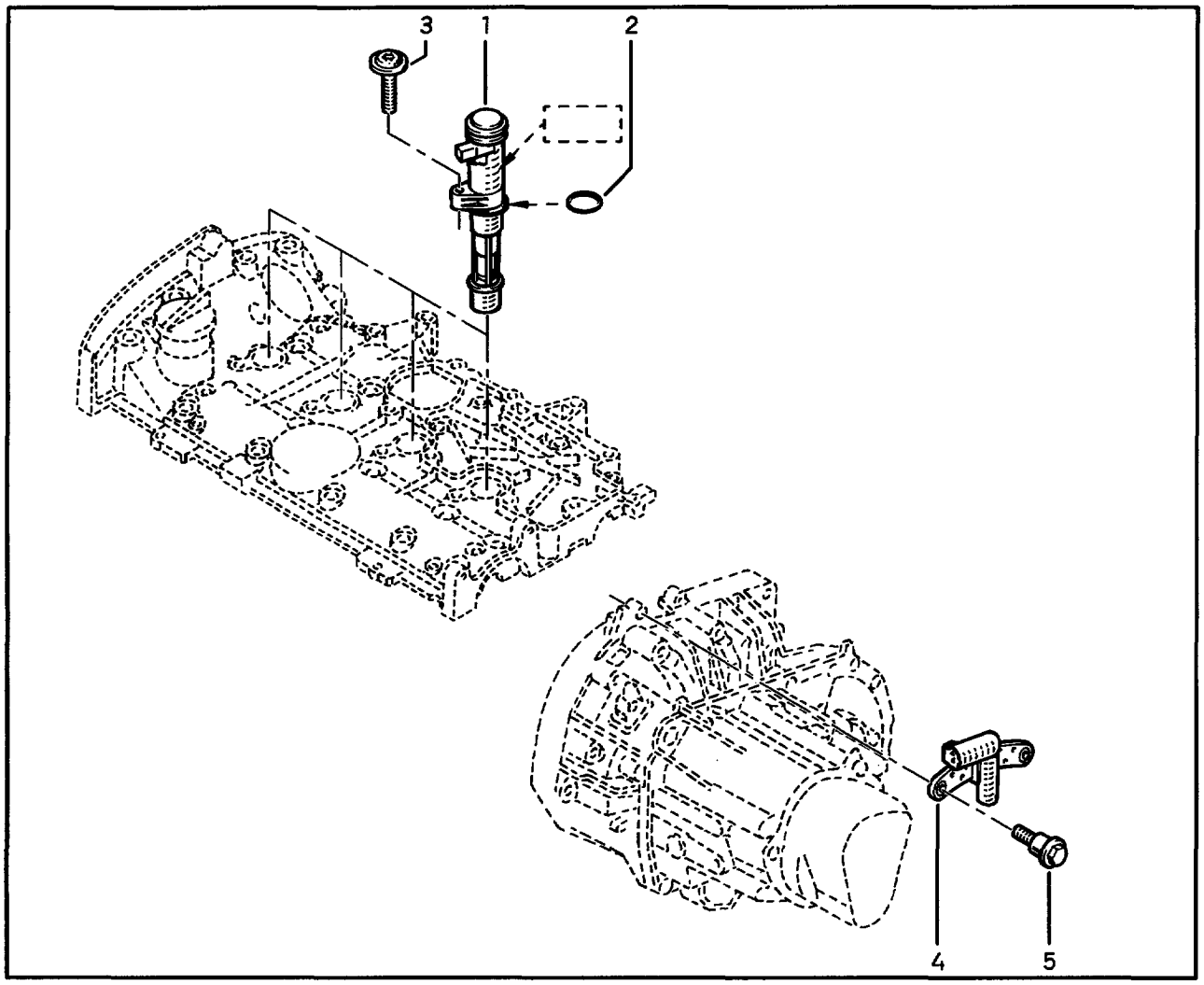
17.132.0

23.123 1270.062

K4M\ 700,701,704,706,708,709,712
K4J\ 714,750

17.132.0

0010706 1270.062



1	77 00 107 177	[=DENSØ 029700–8240] (a)
	77 00 113 357	[=SAGEM 2526 180] (b)
2	77 01 047 278	(a)
3	77 00 107 881	(a)
4	77 00 101 970	(c)
	77 00 108 073	(d)
5	77 03 050 158	(c)
	77 03 002 053	(d)

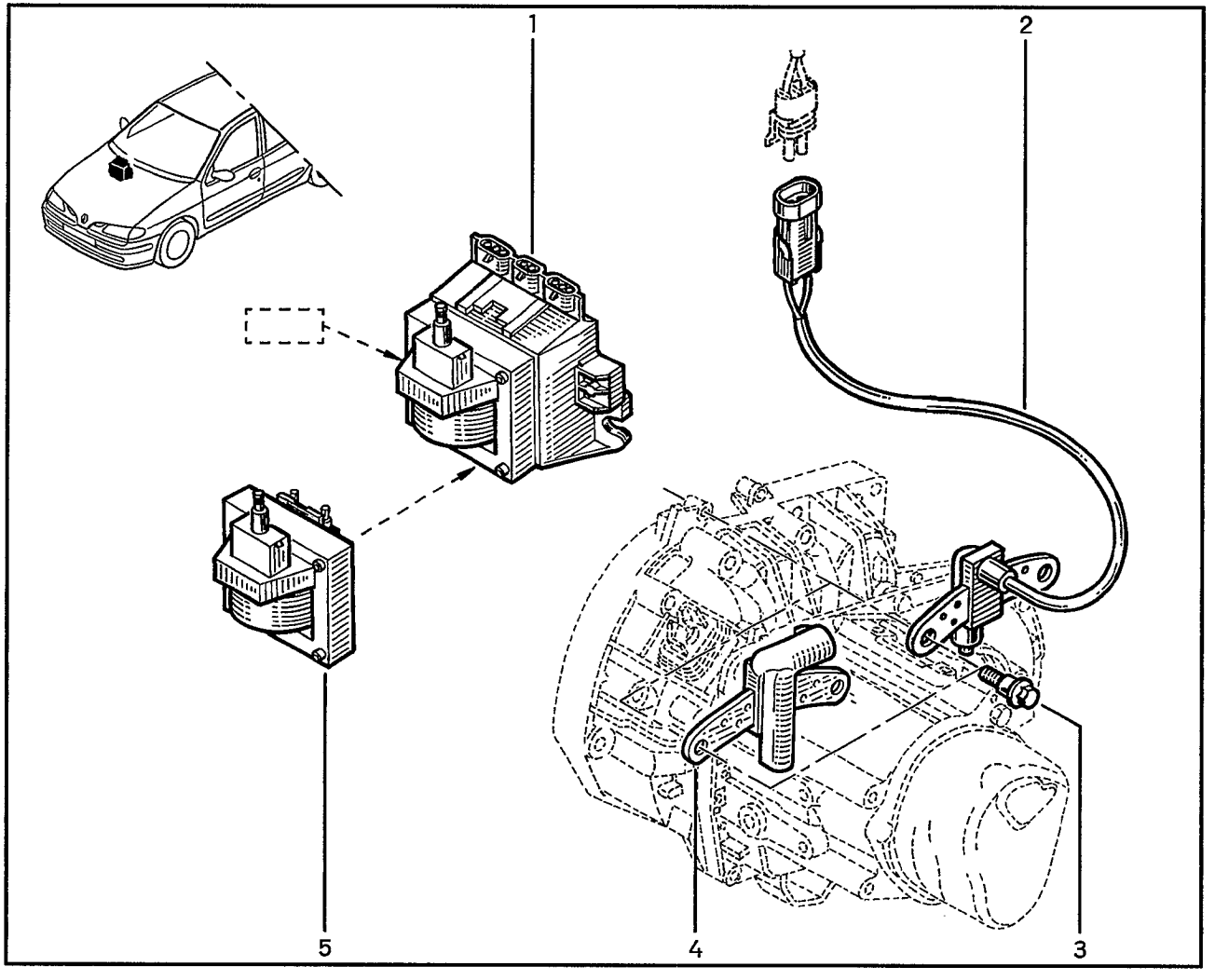
(a) K4M
K4J

(b) K4M\ 700,701,704,708,709,712
K4J

(c) K4M\ 700,704,706,708,712
K4J

(d) K4M\ 701,709

17.136.0
9810279 1270.043

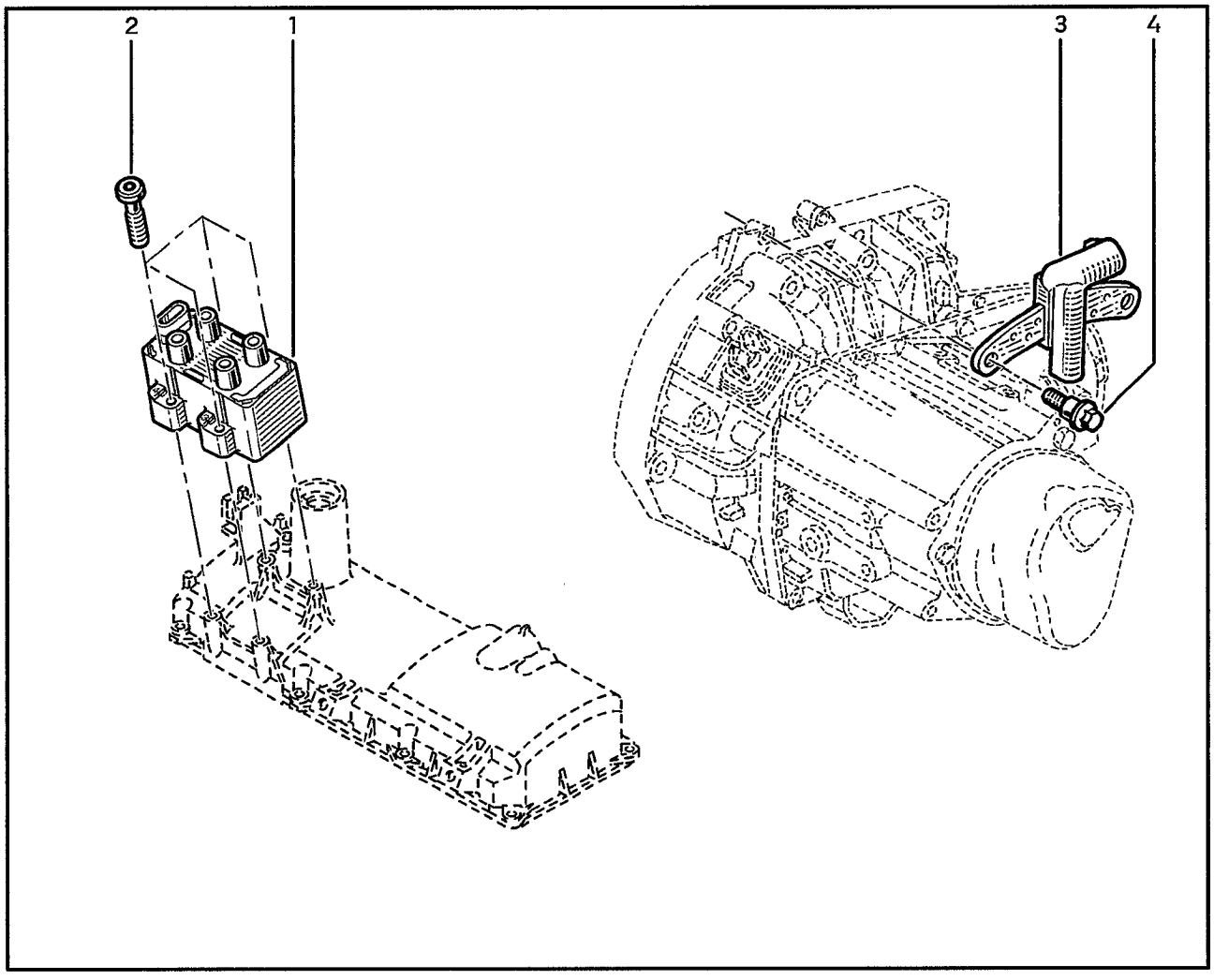


1	77 00 852 662	[=S102030–002]
2	77 00 739 793 †	(a)
	77 00 855 719	(a)
3	77 03 050 158	
4	77 00 101 969	(b)
	77 00 101 970	(c)
5	77 01 031 135	

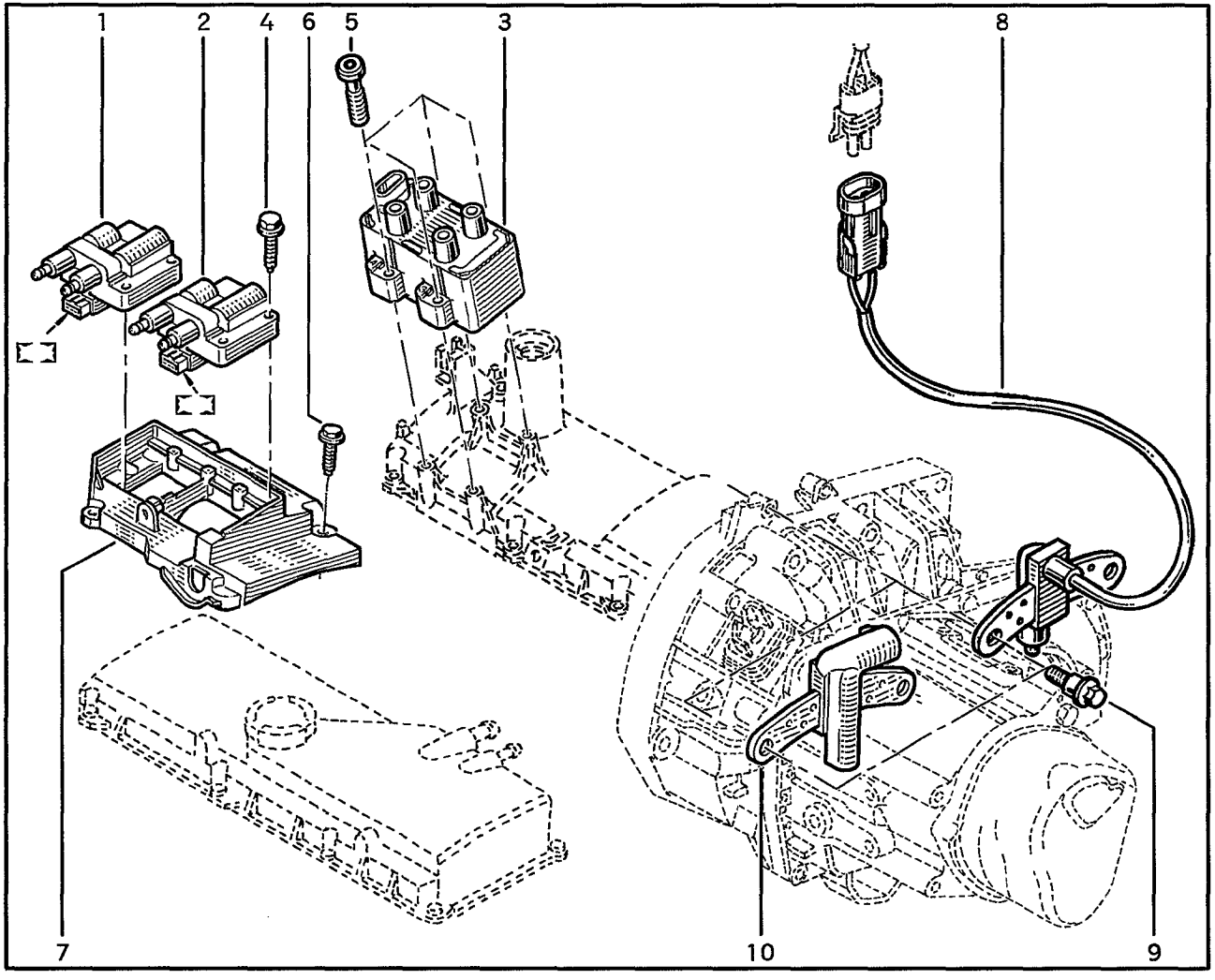
(a) ...→ 970905

(b) 970905→ 980515

(c) 980515→ ...



1 77 00 274 008
2 77 03 006 202
3 77 00 101 970
4 77 03 050 158



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 00 274 008		(c)
4	77 03 006 222		(d)
5	77 03 006 202		(c)
6	77 03 009 233		(e)
7	77 01 040 145		(e)
8	77 00 739 793 †		(f)
	77 00 855 719		(f)
	77 00 850 589		(g)
9	77 03 050 158		(h)
	77 03 002 053		(j)
10	77 00 101 969		(k)
	77 00 101 970		(m)
	77 00 101 971		(n)
	77 00 108 073		(p)

(a) 702,703,720\ ...→ 970310
790

(b) 702,703,720\ 970310→ 980708

(c) 704
702,703,720\ 980708→ ...

(d) 702,703,720\ ...→ 980708
790

(e) 702,703,720,790

(f) 702,720\ ...→ 970905
790

(g) 703\ ...→ 970905

(h) 702,704,720,790

(j) 703

(k) 702,720\ 970905→ 980515

17.138.0

22.223 1270.053

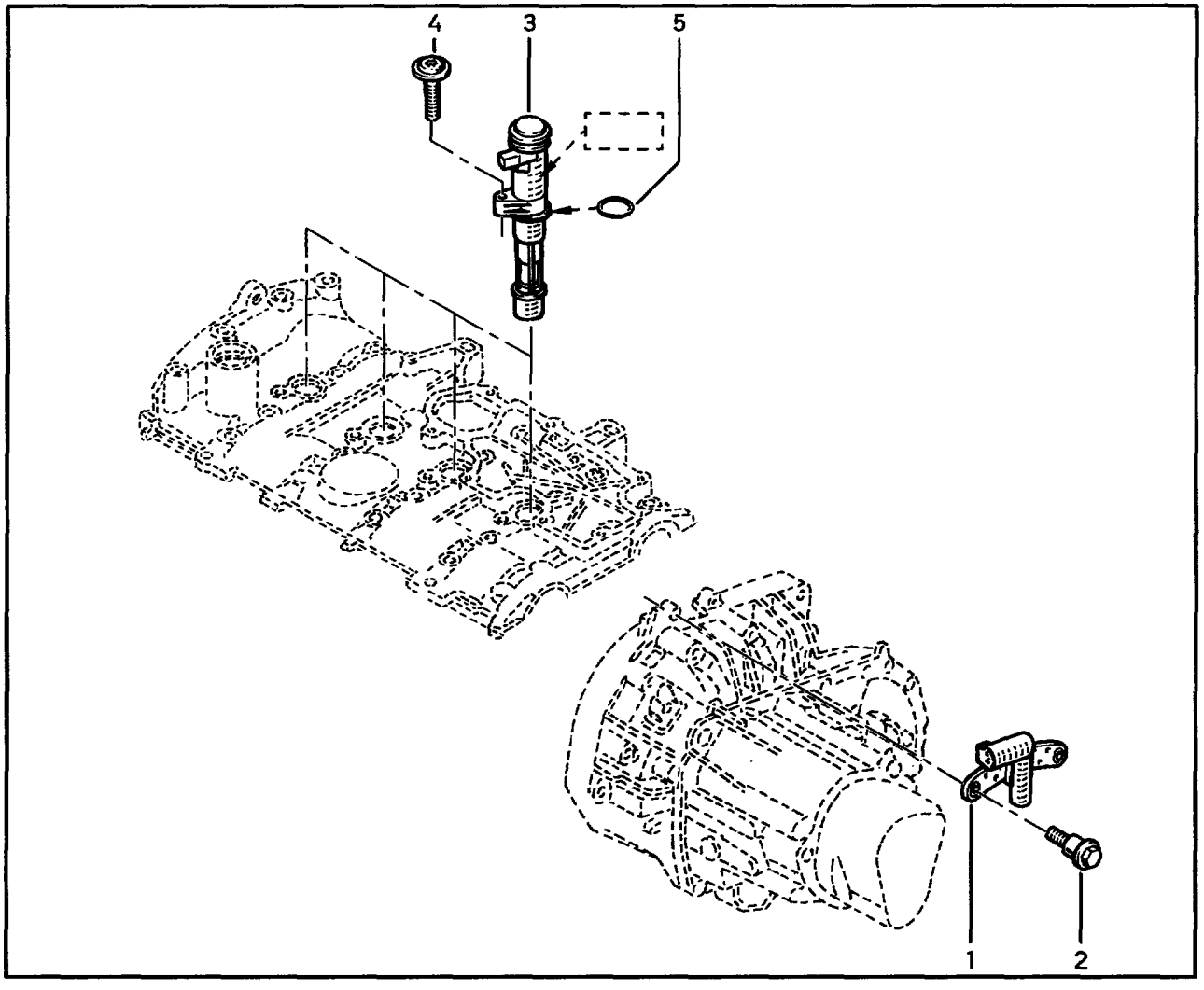
17.138.0

9910410 1270.053

(m) 702,720\ 980515→...
704

(n) 703\ 970905→980701

(p) 703\ 980701→...



1 77 00 101 970
2 77 03 050 158
3 77 00 107 177 [⬚=DENSØ 029700–8240]
77 00 113 357 [⬚=SAGEM 2526 180]
4 77 00 107 881
5 77 01 047 278

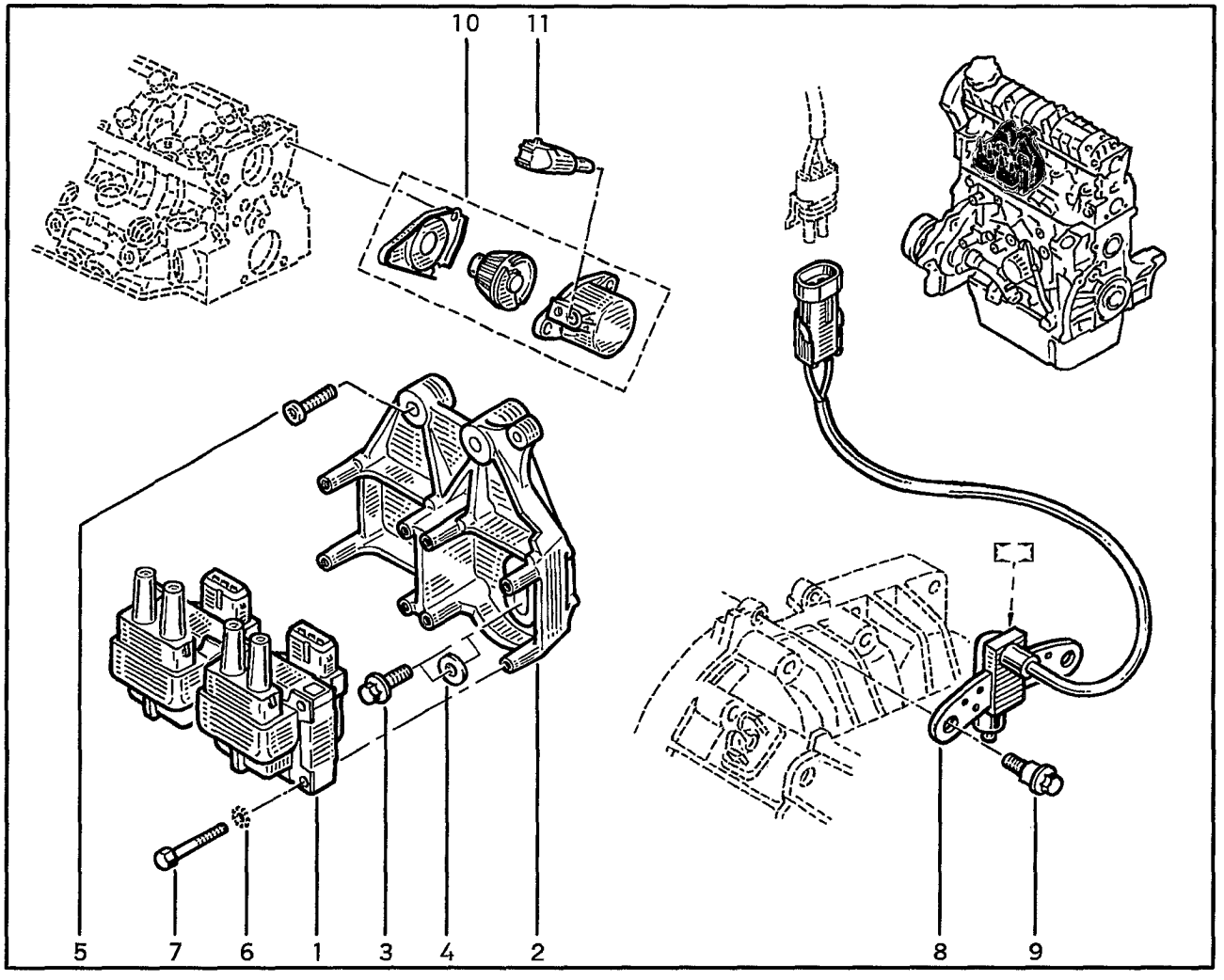
17.142.5

22.198 1270.051

F3R\ 750,751,791,796,797,798

17.142.5

9810386 1270.051



1	77 00 872 265	(a)
	77 00 107 269	(b)
2	77 00 872 046	(c)
	77 00 112 156	(d)
3	77 03 002 062	(c)
	77 03 101 091	(d)
4	77 03 053 070	(d)
5	77 03 021 002	(c)
6	77 03 056 106	
7	77 03 001 658	
8	77 00 739 794	4 (e)
	77 00 101 970	(f)
	77 00 742 634	(g)
	77 00 108 073	(h)
9	77 03 050 158	
10	77 01 204 540	
11	77 01 040 781	

(a) 750,751,796,797,798 \ ...→ 970402

(b) 791
750,751,796,797,798 \ 970402→ ...

(c) 791,796,797,798 \ ...→ 980504
750,751

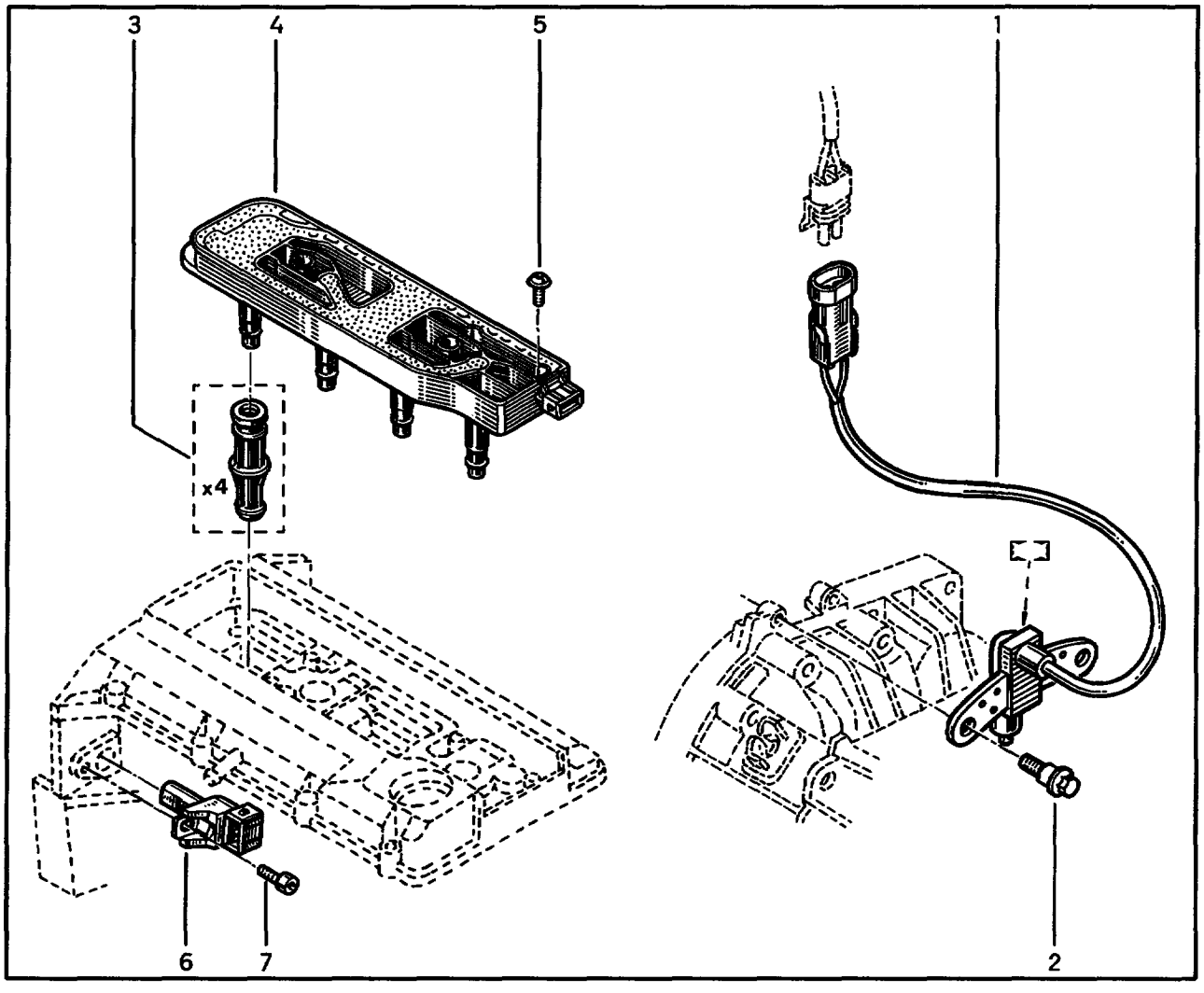
(d) 791,796,797,798 \ 980504→ ...

(e) 750,798
796 \ ...→ 980916

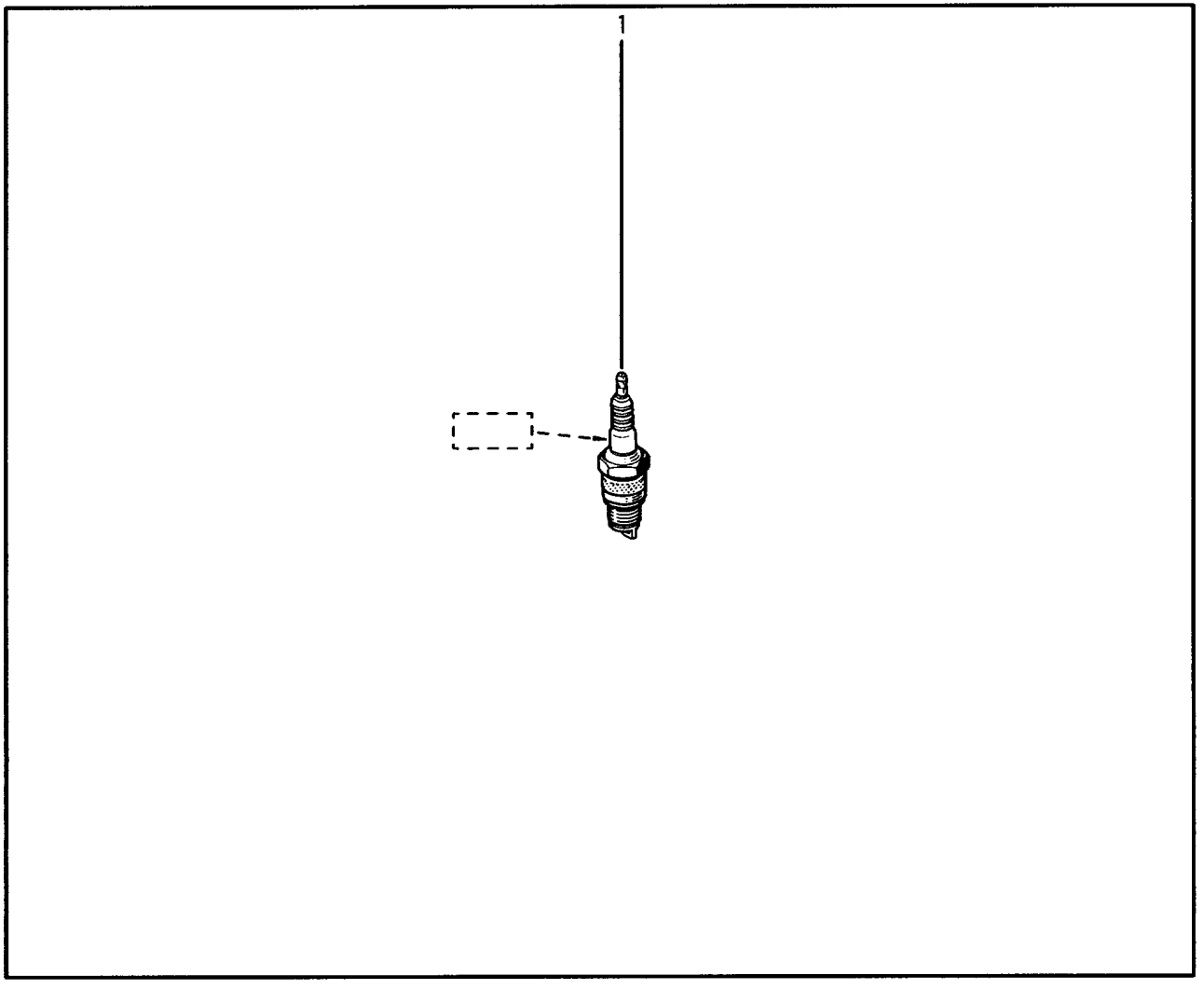
(f) 796 \ 980916→ ...

(g) 751,797
791 \ ...→ 980916

(h) 791 \ 980916→ ...



1 77 00 739 794 [4]
2 77 03 050 158
3 77 01 468 888
4 77 00 866 039
5 77 03 008 051
6 77 00 872 493
7 77 03 009 190



1 77 00 856 910 †[⬚=EYQUEM FC52LSL] (a)
77 00 737 612 [⬚=EYQUEM FC52LS] (a)
77 00 856 908 †[⬚=N.G.K. BCP5ES0] (a)
77 00 743 137 [⬚=N.G.K. BCP5ES] (a)
77 00 101 401 [⬚=EYQUEM RFC52LS] (b)
77 00 274 154 [⬚=EYQUEM RFN52LZK] (c)
77 00 273 462 [⬚=CHAMPIØN RC10YC] (b)
77 00 274 155 [⬚=CHAMPIØN RC89YCC] (c)
77 00 103 533 [⬚=EYQUEM RFC50LZ2E] (d)
82 00 020 791 [⬚=EYQUEM RFN58LZ] (e)
82 00 020 796 [⬚=CHAMPIØN RC87YCL] (e)

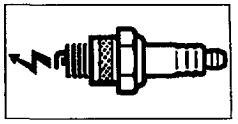
(a)
- BA0E
- BA0T

(b)
- BA0L\ ...→ 981015
- BA0S\ K7M\ 702\ ...→ 981015
- BA0S\ K7M\ 790
- BA0F\ K7M\ 703\ ...→ 981015
- BA0F\ K7M\ 702\ [E] \ ...→ 981015

(c)
- BA0L\ 981015→ ...
- BA0S\ K7M\ 702\ 981015→ ...
- BA0F\ K7M\ 703\ 981015→ ...
- BA0F\ K7M\ 702\ [E] \ 981015→ ...

(d)
- BA0F\ K7M\ 702\ GPL
- BA1C
- BA04
- BA0D\ K4J\ 750
- BA0W
- BA00

17.236.0
0010706 1270.062

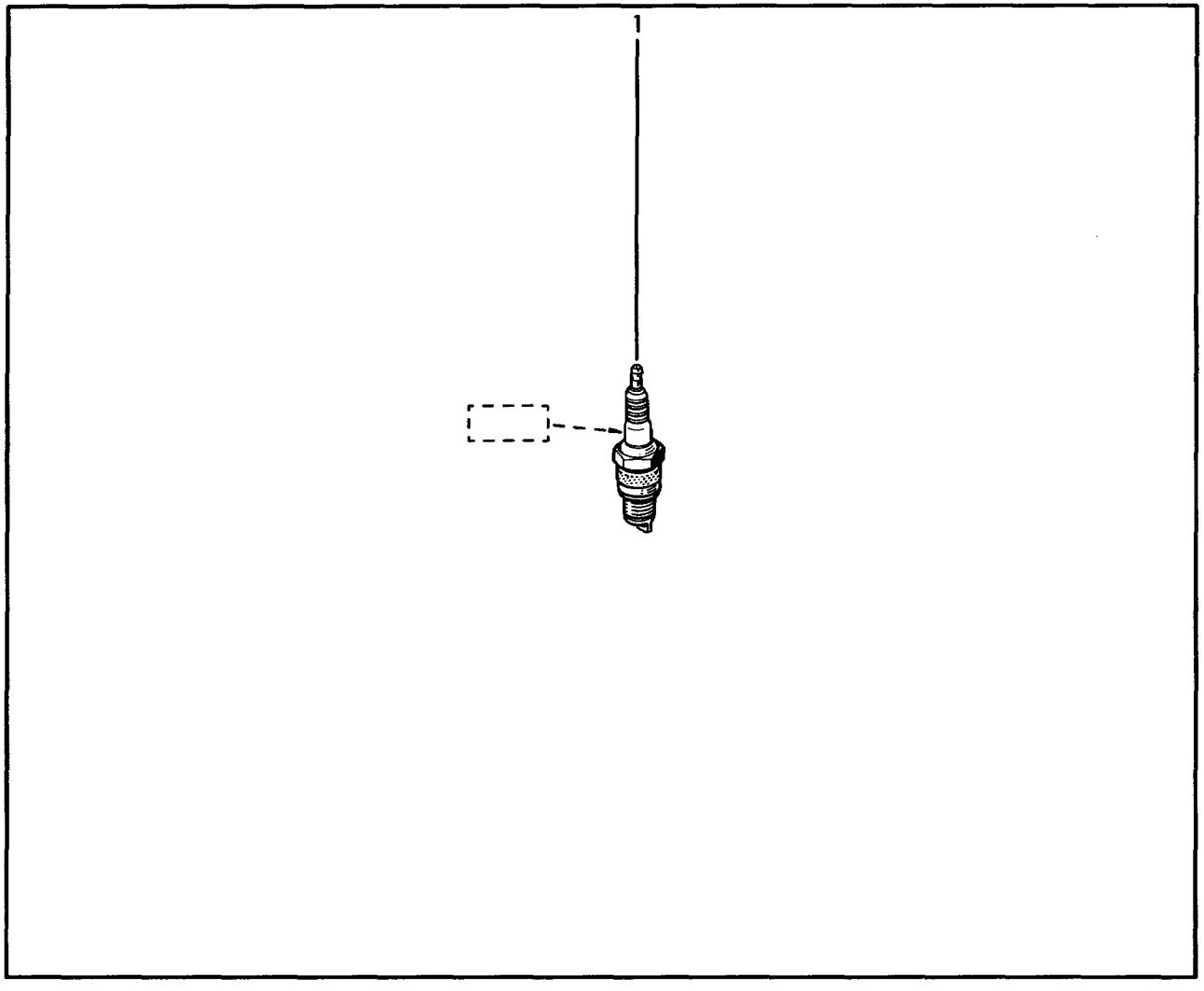


(e)

BA0V
BA04\ H□ K4M\ H···] 700,701
BA04\ H□ K4M\ H···] 704
BA00,BA1K
BA0B\ H□ K4M\ H···] 712
BA0B\ H□ K4M\ H···] 708,709
BA0D\ H□ K4J\ H···] 714
BA0W

BA0G,BA0H,BA07,BA1A,BA1M

17.242.0
0010765 1270.062



1 77 00 103 502 [⬚=BØSCH WR8DC04] (a)
77 00 103 503 [⬚=EYQUEM RC52LS] (a)
77 00 871 617 [⬚=EYQUEM RFC57LS3] (b)
82 00 020 796 [⬚=CHAMPIØN RC87YCL] (c)

(a) BA0G
BA07

(b) BA0H

(c) BA1A
BA1M

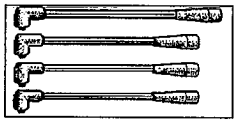
17.336.0

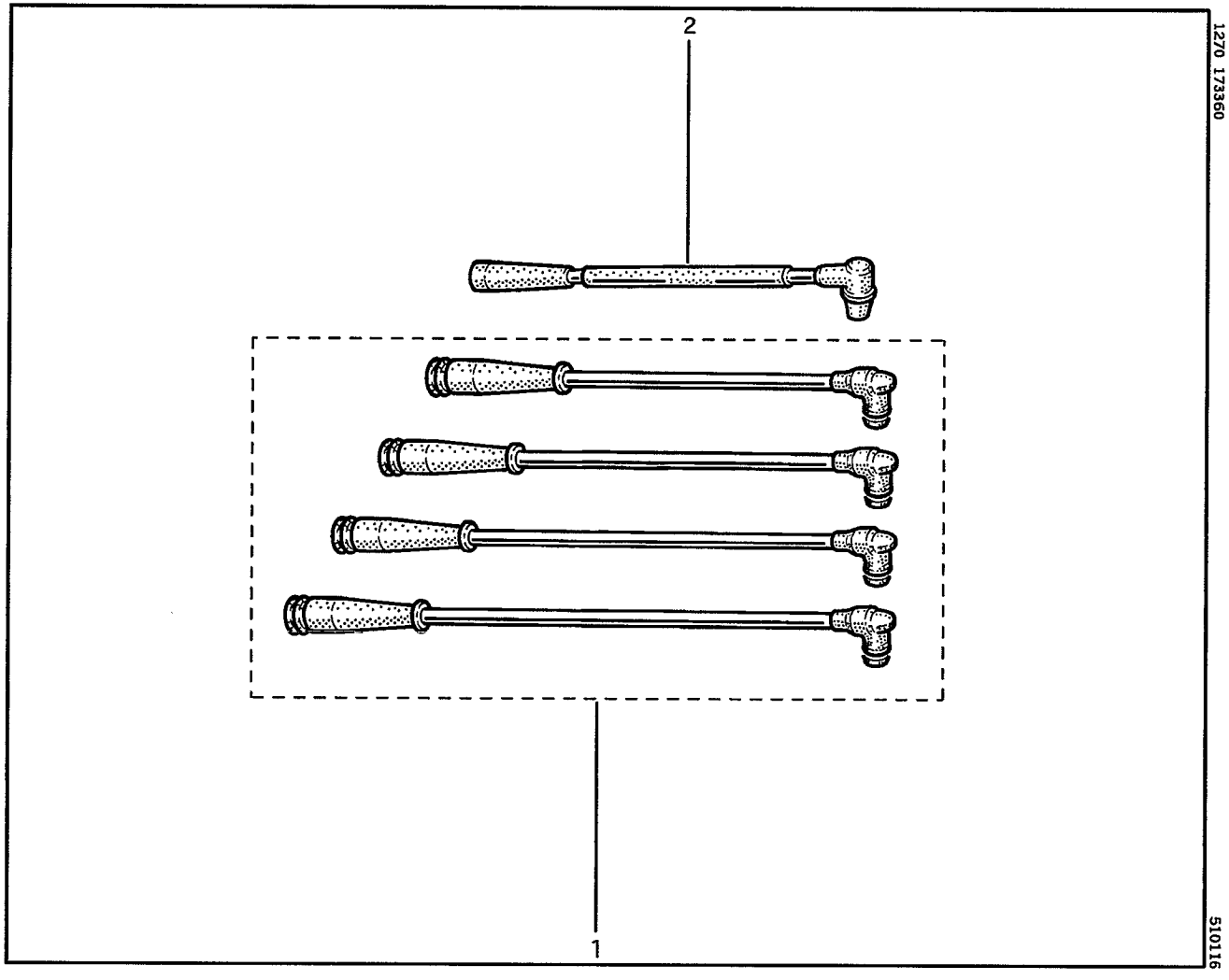
23.231 1270.051

E7J\ 624,626,764

17.336.0

9810420 1270.051





1 77 00 742 835 (a)
77 00 273 826 (b)
2 77 00 749 517 (a)

(a) 624,764

(b) 626

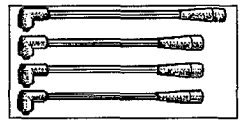
17.338.0

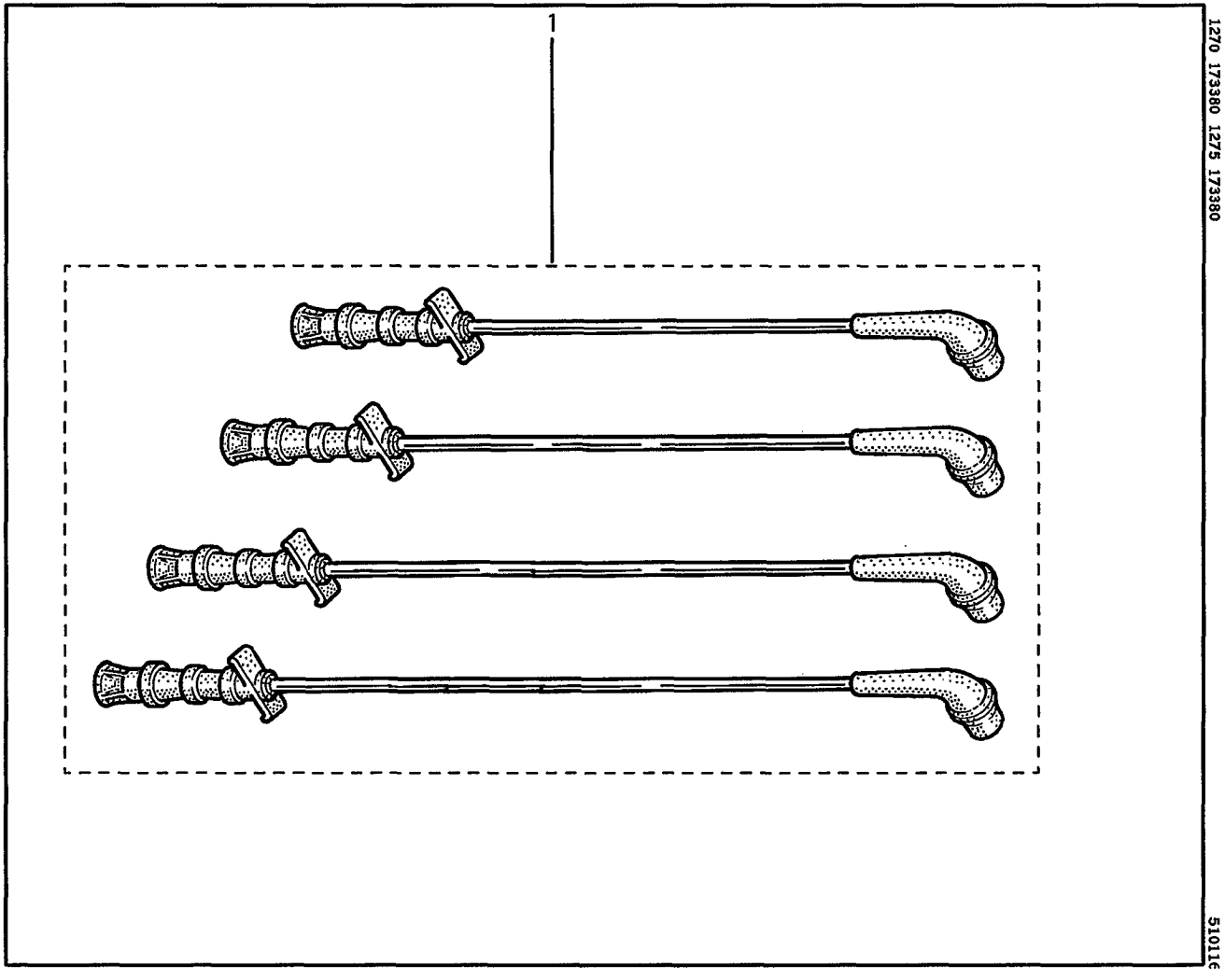
22.223 1270.053

K7M\ 702,703,704,720,790

17.338.0

9910410 1270.053





1 77 00 866 923 (a)
77 00 273 226 (b)
77 00 273 826 (c)

(a) 702,703,720\ ...→970310
790

(b) 702,703,720\ 970310→980708

(c) 704
702,703,720\ 980708→...

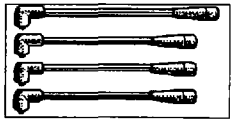
17.342.5

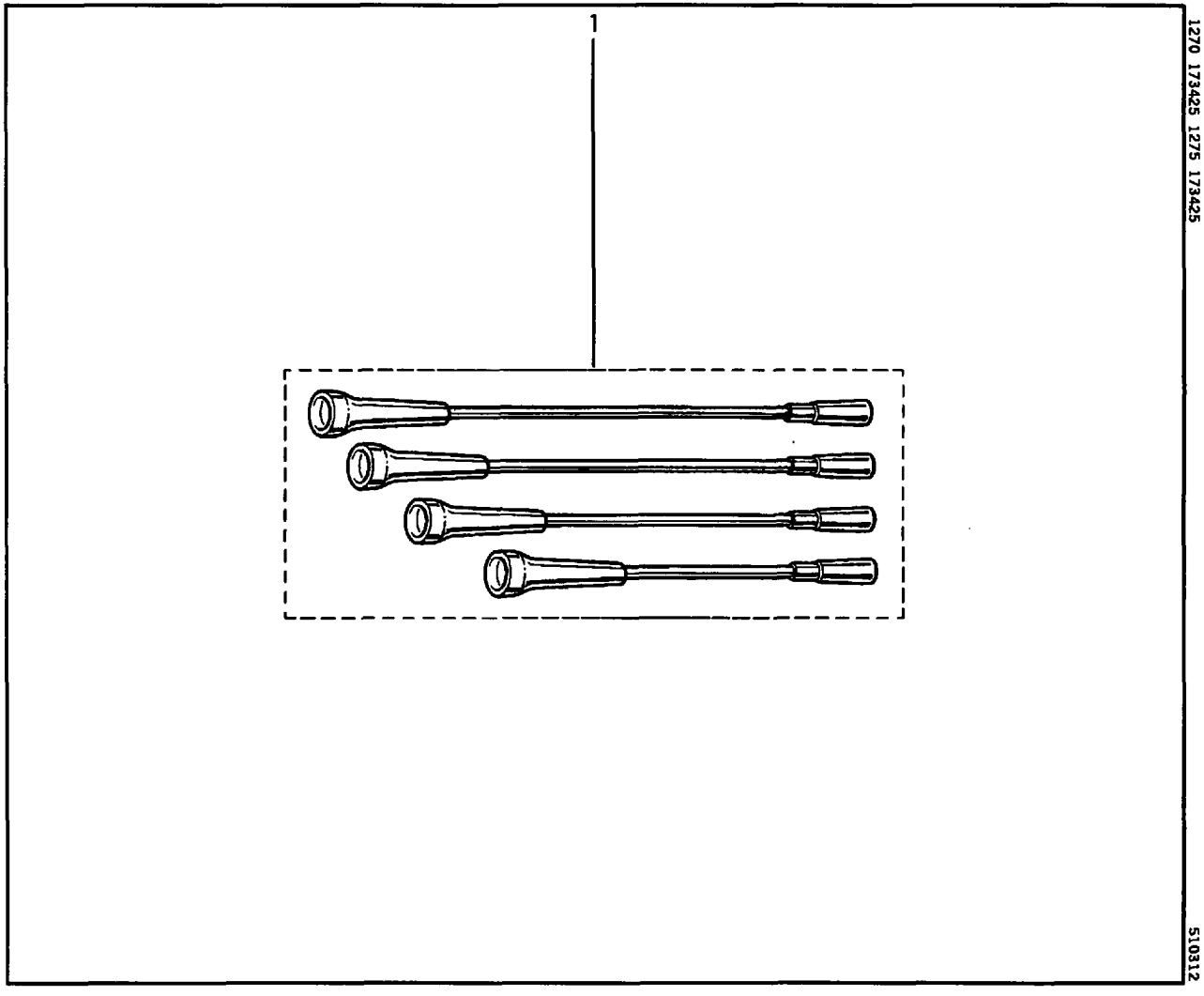
00.178 1270.033

F3R\ 750,751,791,796,797,798

17.342.5

9710257 1270.033

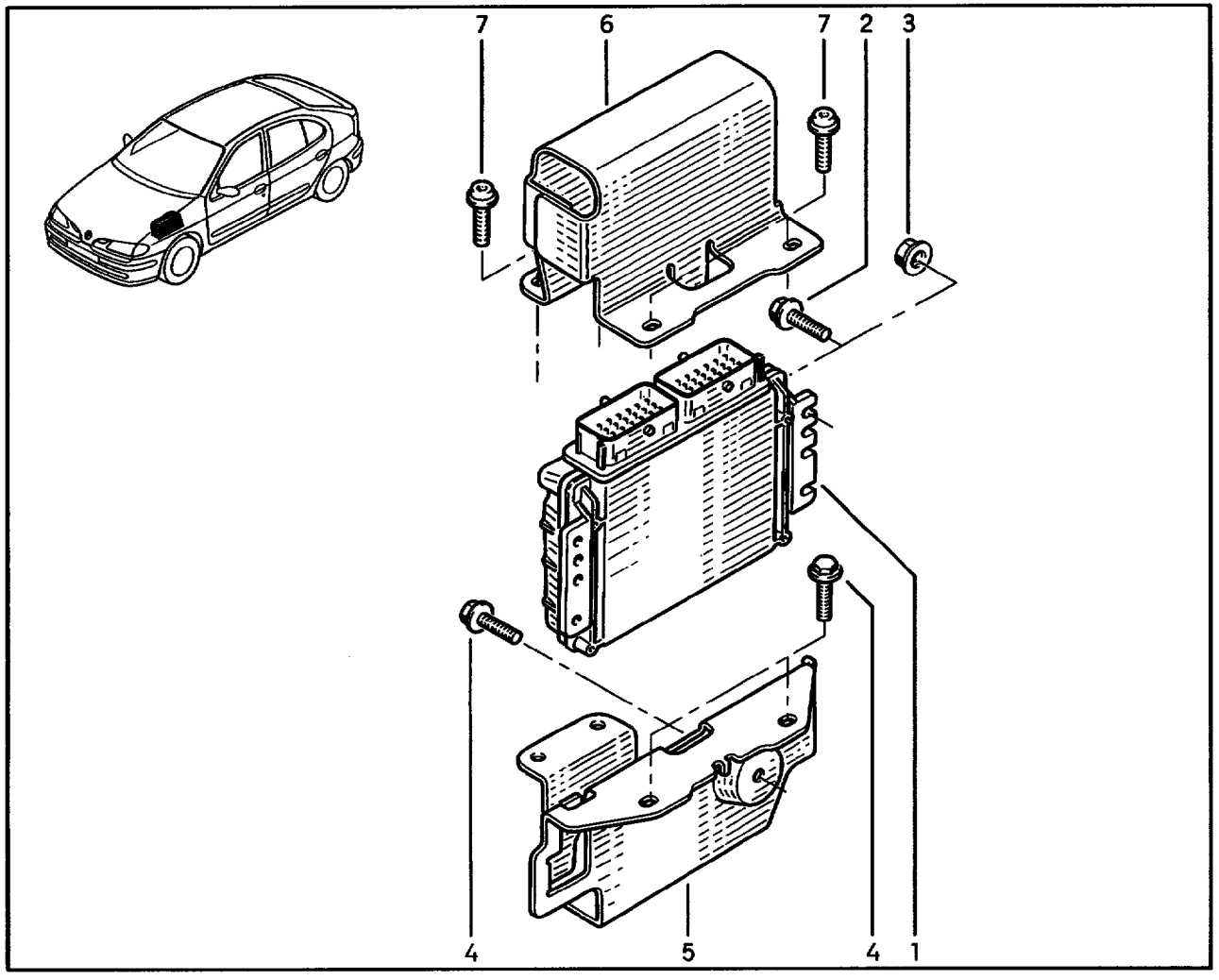




1 77 00 874 564 (a)
77 00 106 221 (b)

(a) 750,751,796,797,798 \ ... → 970402

(b) 791
750,751,796,797,798 \ 970402 → ...



1	77 00 110 475 †	(a)
	77 00 114 503 †	(a)
	82 00 035 707	(a)
	77 00 115 210 †	(b)
	82 00 035 692	(b)
	82 00 035 891 †	(c)
	82 00 055 730	(c)
	82 00 047 493	(d)
	77 00 113 252 †	(e)
	82 00 046 488	(e)
	82 00 046 482 †	(f)
	82 00 055 742	(f)
	77 00 113 938 †	(g)
	82 00 039 795	(g)
	82 00 054 007 †	(h)
	82 00 066 824	(h)
	82 00 032 138	(j)
	77 00 114 850 †	(k)
	82 00 020 950 †	(k)
	82 00 036 523	(k)
	82 00 046 162	(m)
	82 00 091 426	(n)
	82 00 043 111	(p)
	82 00 092 142	(q)
	82 00 092 146	(r)
2	77 03 002 039	(s)
3	77 03 033 027	(t)
4	77 03 002 059	
5	77 00 109 816	(u)
	77 00 113 706 †	(v)
	82 00 061 881	(v)
6	77 00 110 280	(w)
	77 00 114 637	(aa)
7	77 03 006 216	(ab)

(a) BA04\ K4M\ 700\ (075)\ ...➔ MØD9903

(b) BA04\ K4M\ 700\ (075)\ MØD9903➔ MØD9910

(c) BA04\ K4M\ 700\ [0] ,[1] ,[5] ,[24] ,[60] \ (075)\ MØD9910 ➔ ...

(d) BA04\ K4M\ 700\ [8] \ (075)\ MØD9910➔ ...

(e) BA04\ K4M\ 701\ (075)\ ...➔ MØD9910

(f) BA04\ K4M\ 701\ (075)\ MØD9910➔ ...

(g) BA04\ K4M\ 704\ (075)\ ...➔ MØD9910

(h) BA04\ K4M\ 704\ (075)\ MØD9910➔ ...

(i) BA00\ (075)

(k) BA0W\ (075)\ ...➔ MØD9910

(m) BA0W\ (075)\ MØD9910➔ ...

(n) BA0D\ K4J\ 750\ (075)

(p) BA1K\ (075)

(q) BA0B\ K4M\ 700\ (075)

17.432.0
0010814 1270.062

(r) BA0B\ K4M\ 701\ (075)

(s) ...→ MØD9903

(t) MØD9903→ ...

(u) BA0W,BA04\ ...→ MØD9903
BA00

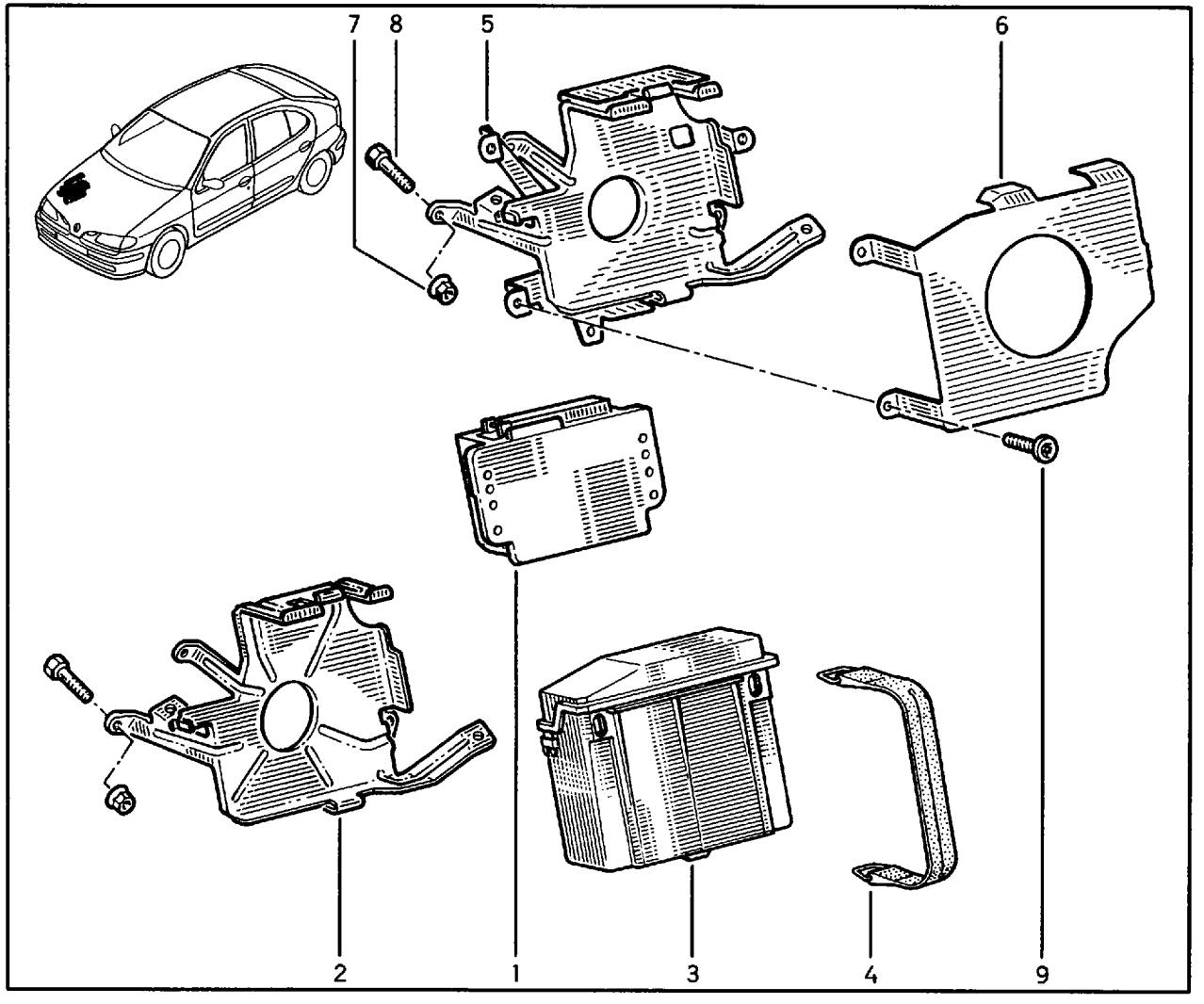
(v) BA0W,BA04\ MØD9903→ ...
BA1K

(w) BA0W,BA04\ \ ...→ MØD9903

(aa) BA0W,BA04\ \ MØD9903→ ...

(ab) BA0W,BA04\

(075) 06....



1	77 00 874 461 †	(a)
	77 00 101 920	(a)
	77 00 101 923 †	(b)
	77 00 102 264	(b)
2	77 00 869 532	(c)
3	77 00 858 365	(c)
4	77 00 745 487	(c)
5	77 00 273 285	(d)
6	77 00 273 286	(d)
7	77 03 033 027	
8	77 03 015 105	
9	77 03 006 216	(d)

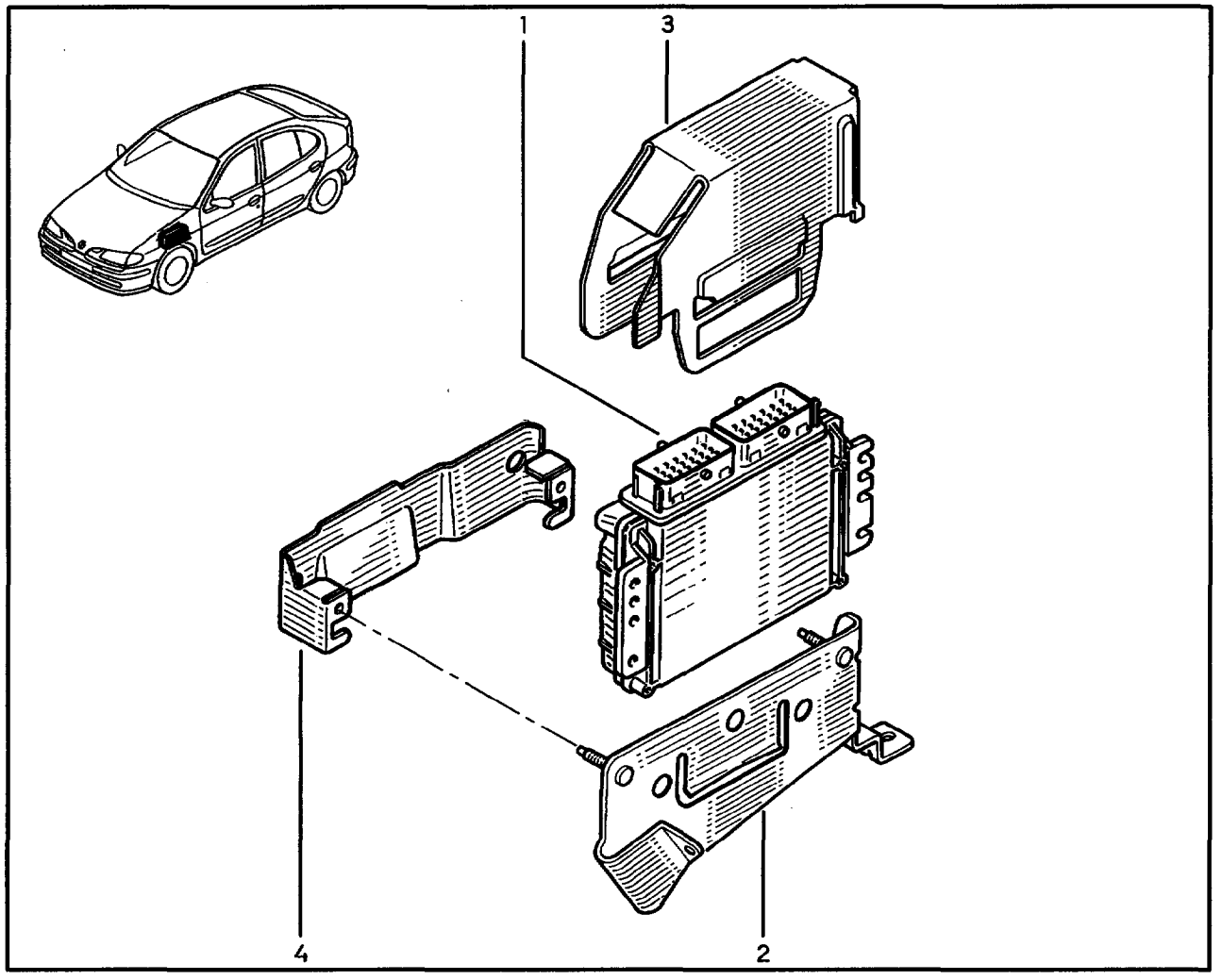
(a) BA0E\ (075)

(b) BA0T\ (075)

(c) 624
764\

(d) 764\

(075) 06....



1	77 00 115 096 †	(a)
	82 00 024 378	(a)
	82 00 019 634	(b)
	82 00 047 473 †	(c)
	82 00 061 273	(c)
2	77 00 113 706 †	
	82 00 061 881	
3	77 00 114 637	(d)
4	77 00 424 780	(d)

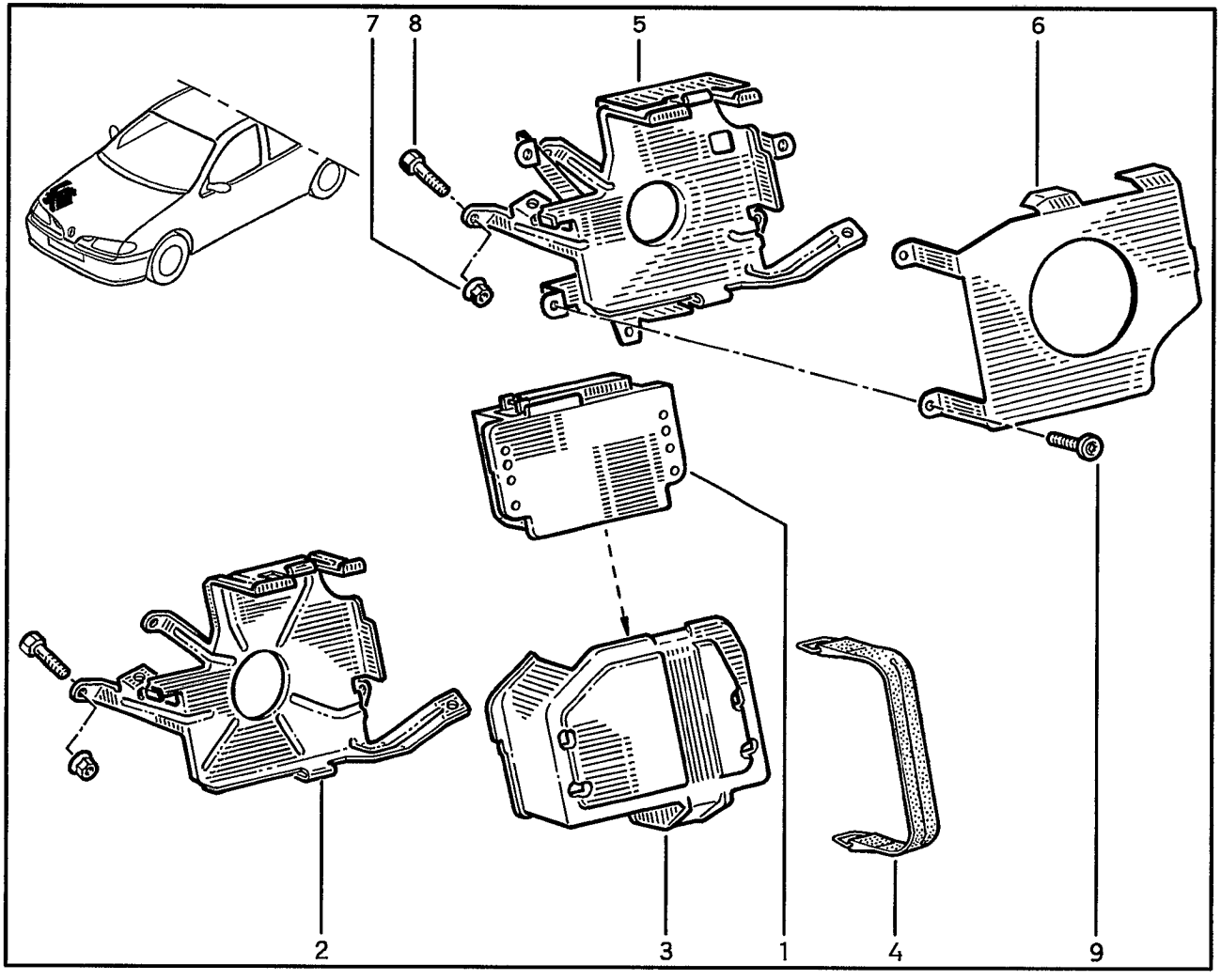
(a) (075)\...→MØD9903

(b) (075)\MØD9903→MØD9910

(c) (075)\MØD9910→...

(d)

(075)<06....



1	77 00 865 810 †	(a)
	77 00 102 267 †	(a)
	77 00 105 979 †	(b)
	77 00 111 770 †	(b)
	82 00 025 769	(b)
	77 00 111 774 †	(c)
	77 00 114 981	(c)
	77 00 105 986 †	(d)
	77 00 111 771	(d)
	77 00 869 818 †	(e)
	77 00 103 715 †	(e)
	77 00 102 317	(e)
	77 00 105 981	(f)
	77 00 865 827 †	(g)
	77 00 868 186 †	(g)
	77 00 103 716 †	(g)
	77 00 105 983	(g)
	77 00 865 811 †	(h)
	77 00 102 323 †	(j)
	77 00 111 892	(j)
2	77 00 869 532	(k)
3	77 00 865 606	(k)
4	77 00 745 487	(k)
5	77 00 273 285	(m)
6	77 00 273 286	(m)
7	77 03 033 027	
8	77 03 015 105	
9	77 03 006 216	

(a) BA0F\ K7M\ 702\ [0] ,[11] ,[16] ,[17] ,[18] ,[19] , [20] \ (075)

(b) BA0F\ K7M\ 702\ [E] \ [0] ,[11] ,[15] ,[16] ,[17] , [18] ,[19] ,[20] \ (075)
BA0F\ K7M\ 702\ GPL \ (075) \ ...→ 980401

(c) BA0F\ K7M\ 702\ GPL \ (075) \ 980401→ ...

(d) BA0F\ K7M\ 702\ [21] \ (075)

(e) BA0F\ K7M\ 703\ (075) \ ...→ 970416

(f) BA0F\ K7M\ 703\ (075) \ 970416→ ...

(g) BA0L\ (075)

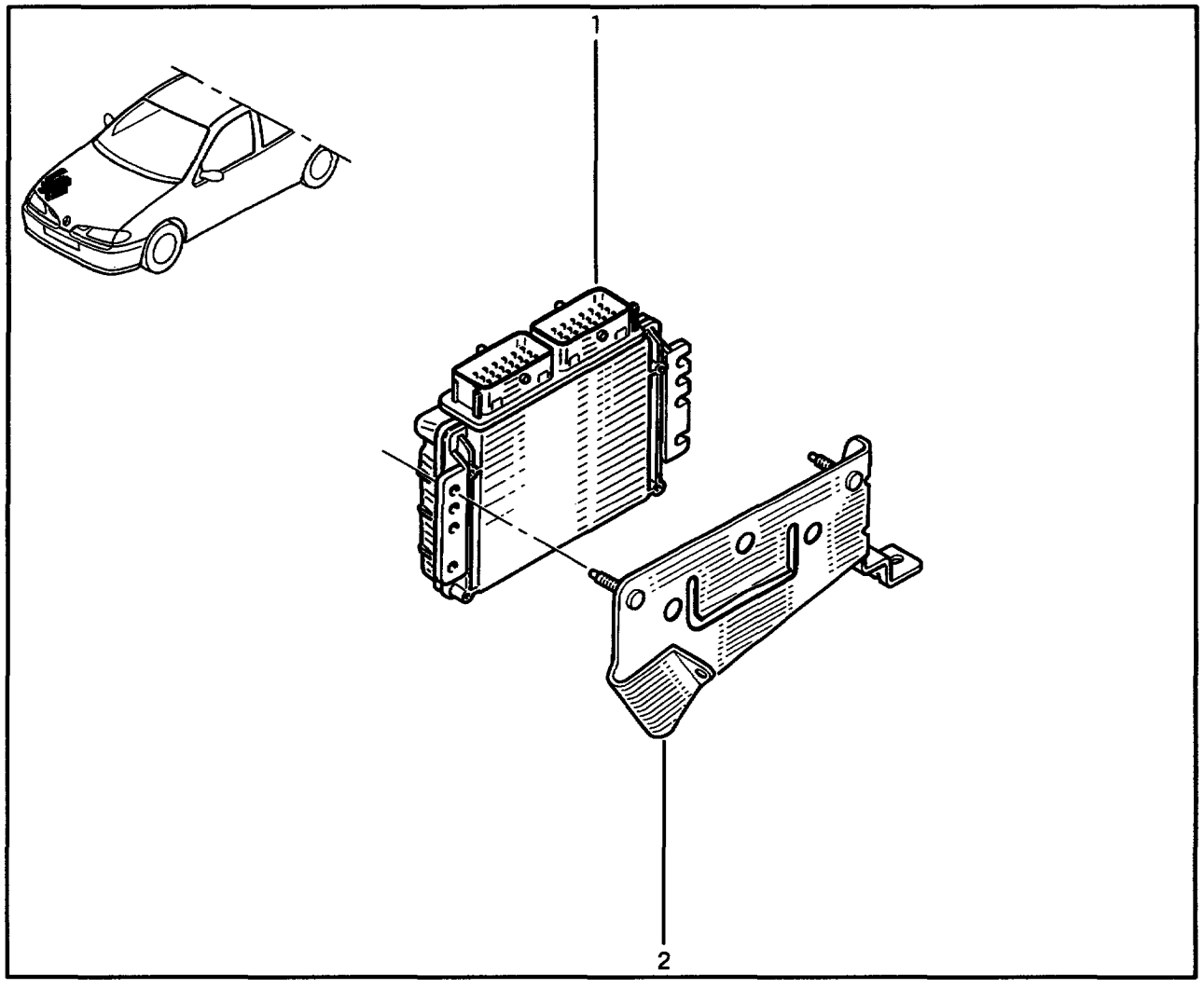
(h) BA0S\ K7M\ 790\ (075)

(j) BA0S\ (075)

(k)

(m)

(075) 06....

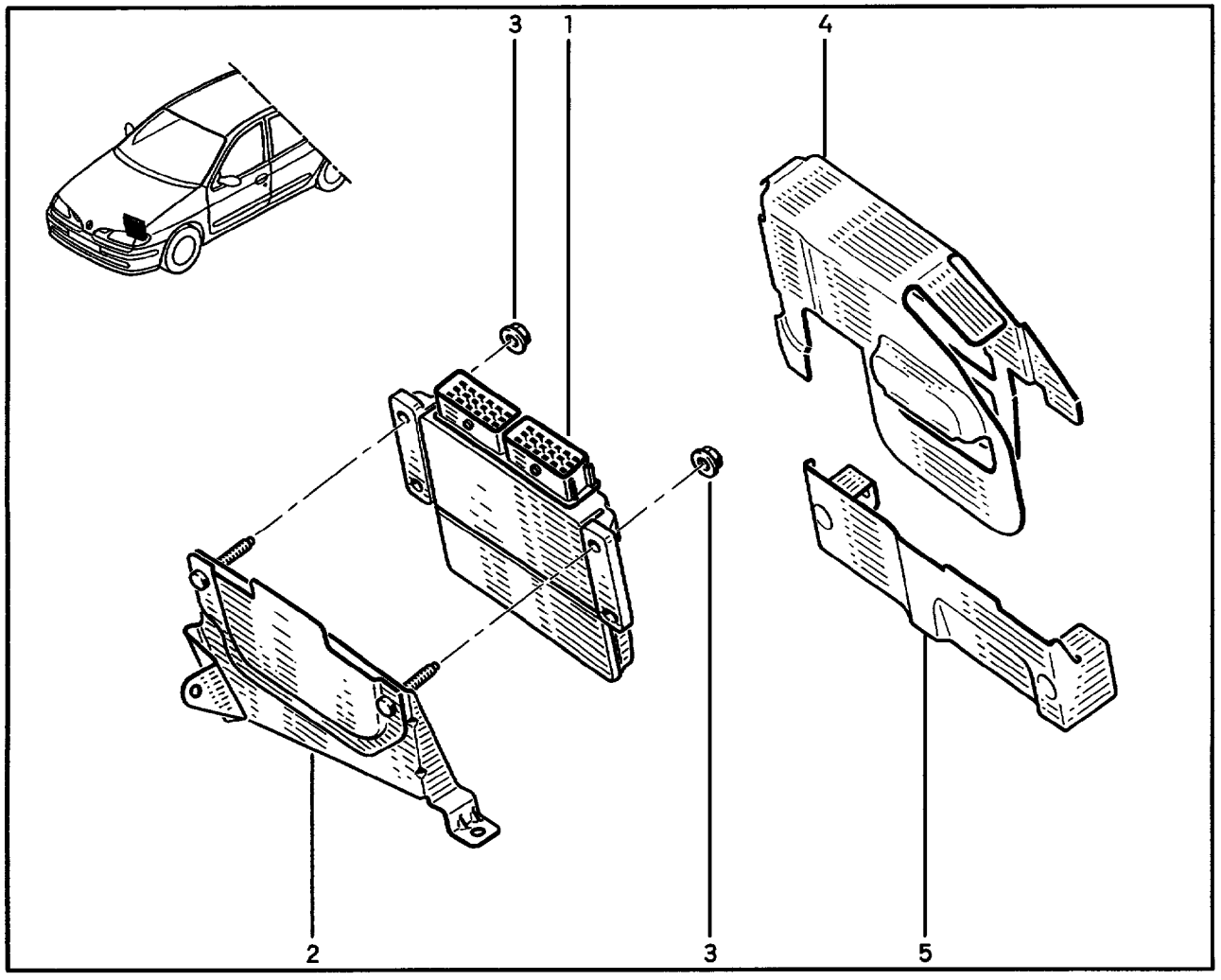


1 77 00 114 406 (a)
77 00 114 407 (b)
2 77 00 113 706 ✝
82 00 061 881

(a) [21] \ (075)

(b) [22] \ (075)

(075) ◁ ≪ 06....



1 82 00 057 342 (a)
82 00 059 089 (b)
2 82 00 061 881
3 77 03 033 027 (c)
4 77 00 114 637 (d)
5 77 00 424 780 (d)

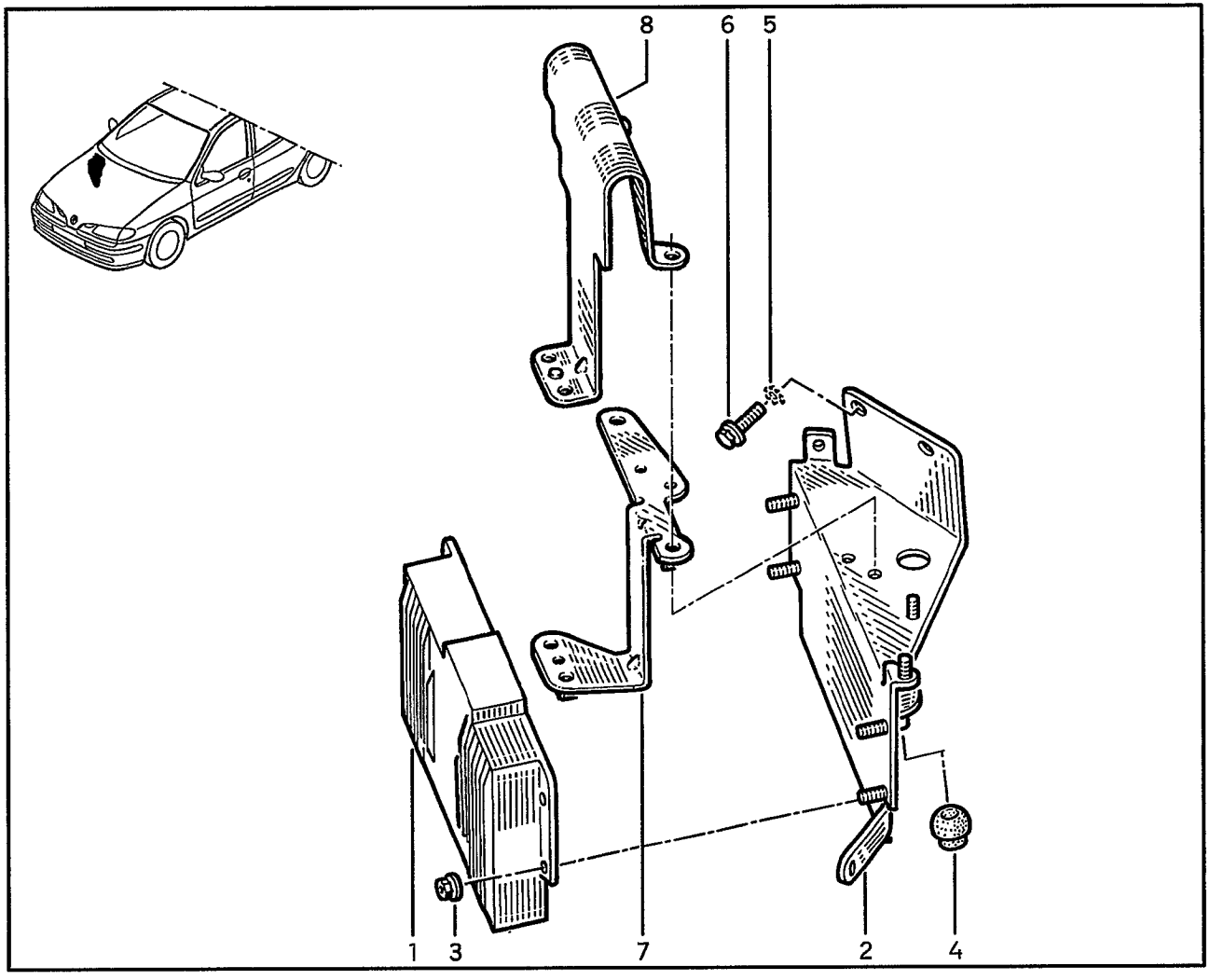
(a) BA1A\ (075)

(b) BA1M\ (075)

(c) MØD9903→ ...

(d)

(075) 06....



1	77 00 874 462 †	(a)
	77 00 102 198	(b)
	77 00 102 301	(c)
	77 00 112 608	(d)
	77 00 109 383	(e)
	77 00 102 302	(f)
	77 00 106 685	(g)
	77 00 112 607	(h)
2	77 00 866 311	
3	77 03 033 043	
4	77 00 821 350	
5	79 03 056 059	
6	77 03 001 158	
7	77 00 100 851	
8	77 00 100 850	

(a) BA0G\ F3R\ 750\ (075)\ ...➔ 960923

(b) BA0G\ F3R\ 750,751\ (075)\ ...➔ 960923

(c) BA0G\ F3R\ 750,751\ (075)\ 960923➔ ...
BA0G\ F3R\ 797\ (075)
BA0G\ F3R\ 796\ (075)\ ...➔ 980914

(d) BA0G\ F3R\ 796\ (075)\ 980914➔ ...

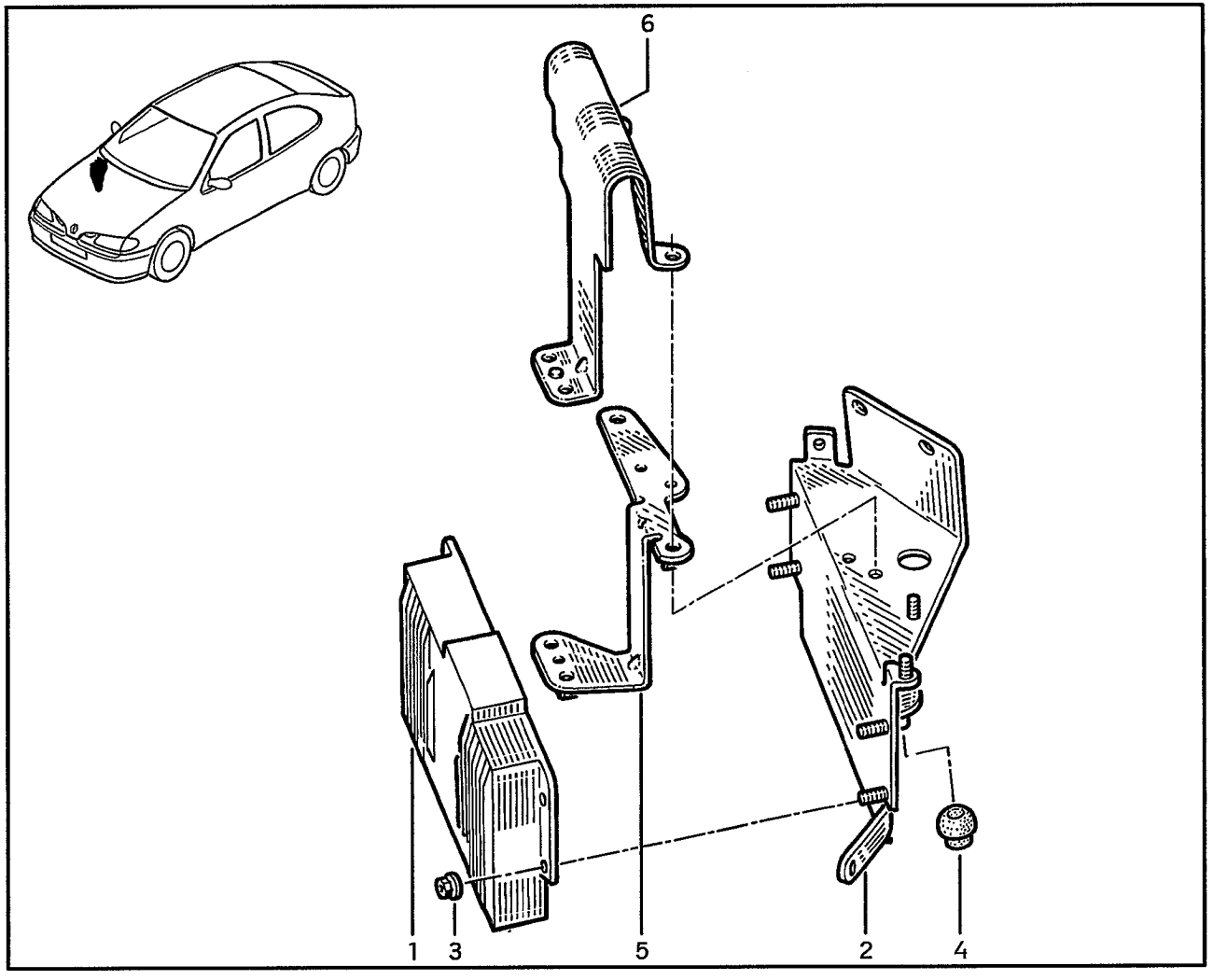
(e) BA0G\ F3R\ 798\ (075)

(f) BA07\ F3R\ 750,751\ (075)
BA07\ F3R\ 796,797\ (075)

(g) BA0G\ F3R\ 791\ (075)\ ...➔ 980921

(h) BA0G\ F3R\ 791\ (075)\ 980921➔ ...

(075)◁⋘06....



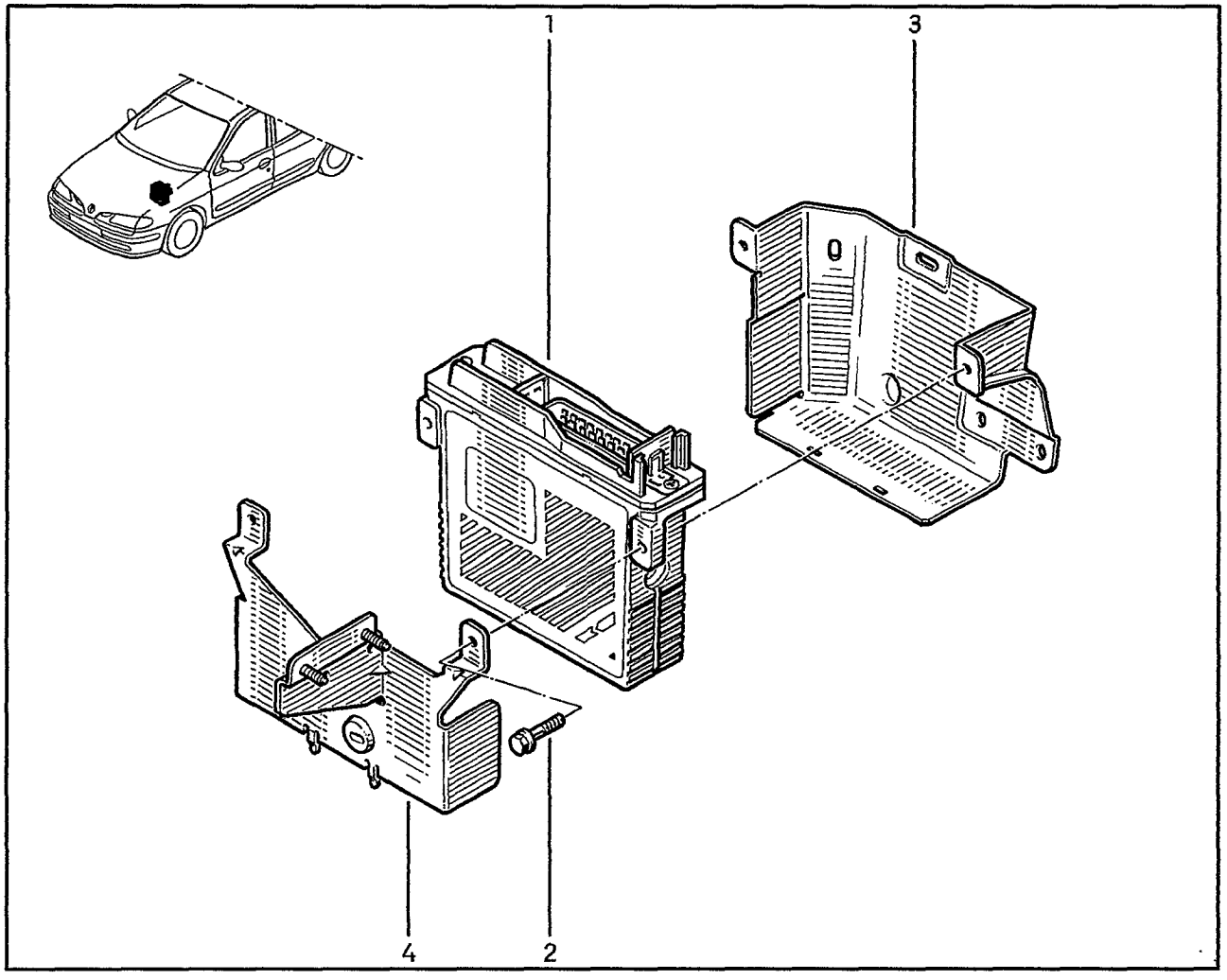
1	77 00 872 651 †	(a)
	77 00 101 922 †	(b)
	77 00 102 307	(c)
2	77 00 866 311	
3	77 03 033 043	
4	77 00 821 350	
5	77 00 100 851	
6	77 00 100 850	

(a) F7R\ ...\ 710\ (075)\ ...→960708

(b) F7R\ ...\ 710\ (075)

(c) F7R\ ...\ 710\ (075)
F7R\ ...\ 714\ (075)

(075)◁≪06....



1 77 00 101 912 †(a)
77 00 102 796 †(a)
77 00 103 511 †(a)
77 00 104 972 †(b)
77 00 108 174 (b)
77 00 101 911 †(c)
77 00 102 797 †(c)
77 00 103 513 †(c)
77 00 104 971 †(d)
77 00 108 177 (d)
2 77 03 002 039
3 77 00 875 398
4 77 00 875 417

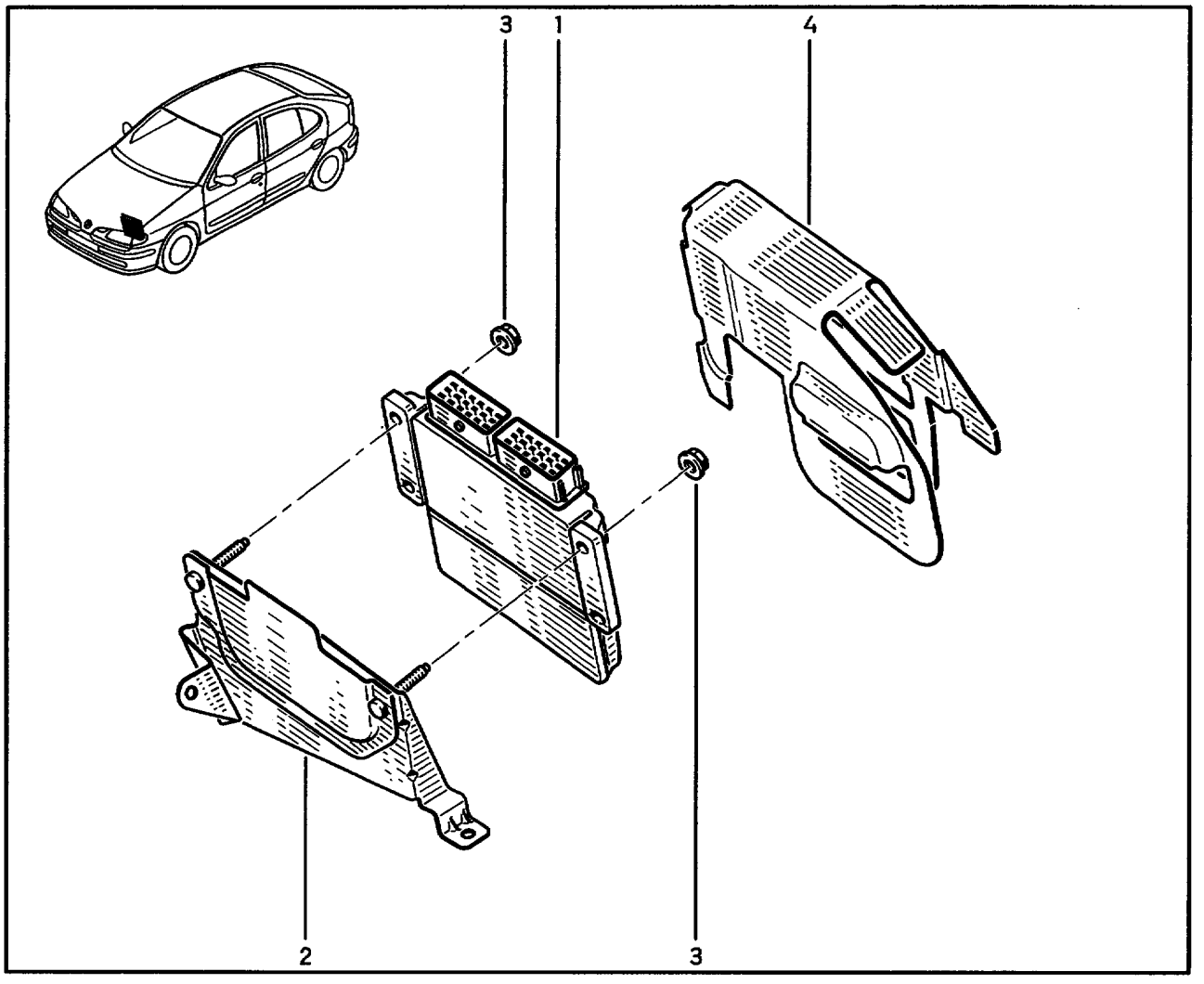
(a) BA0Y,SA—\H□ F8Q\H[···] 784\ (075)\H□ ...➔961108
BA09\ (075)\H□ ...➔961108

(b) BA0Y,BA09,SA—\ (075)

(c) BA0K\H□ F8Q\H[···] 784\ (075)\H□ ...➔961108

(d) BA0K\ (075)

(075)◁⋞06....



1 77 00 114 355 † (a)
77 00 114 873 † (a)
77 00 115 496 (b)
82 00 057 151 (c)
2 77 00 113 706 †
82 00 061 881
3 77 03 033 027
4 77 00 114 637 (d)

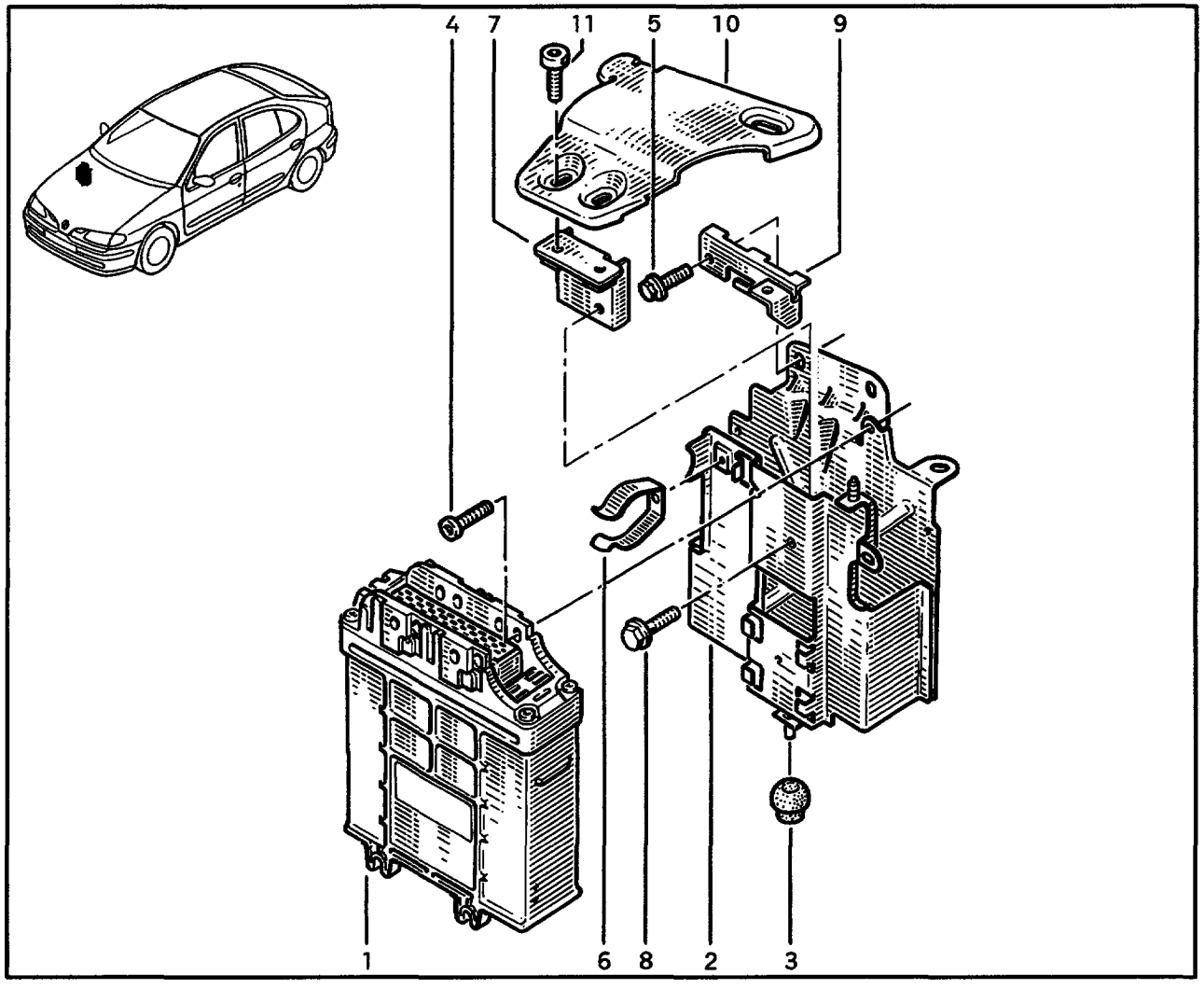
(a) (075) \ H□ ...➔ 991006

(b) (075) \ H□ ...➔ 000401

(c) (075) \ H□ 000401➔ ...

(d) BA— \

(075) ◁ 06....



1	77 00 106 483	(a)
	77 00 107 091	(b)
	77 00 109 622 †	(c)
	77 00 110 646	(d)
	77 00 111 980 †	(e)
	77 00 113 863	(e)
	82 00 059 883	(f)
	77 00 110 531	(g)
	82 00 059 881	(h)
2	77 00 875 319	
3	77 00 821 350	
4	77 03 007 209	
5	77 03 002 091	
6	77 03 078 260	
7	77 00 106 148	(j)
8	77 03 002 430	(j)
9	77 00 106 150	(j)
10	77 00 106 149	(j)
11	77 03 006 216	(j)

(a) BA08\ (075)

(b) BA0N\ F9Q\ 734\ (075)\ ...→ 971021

(c) BA0N\ F9Q\ 734\ (075)\ 971021→ ...

(d) BA0N\ F9Q\ 734\ (075)\ 971021→ ...
SA—\ F9Q\ 734\ (075)

(e) BA0N,SA—\ F9Q\ 736\ (075)\ ...→ 000327

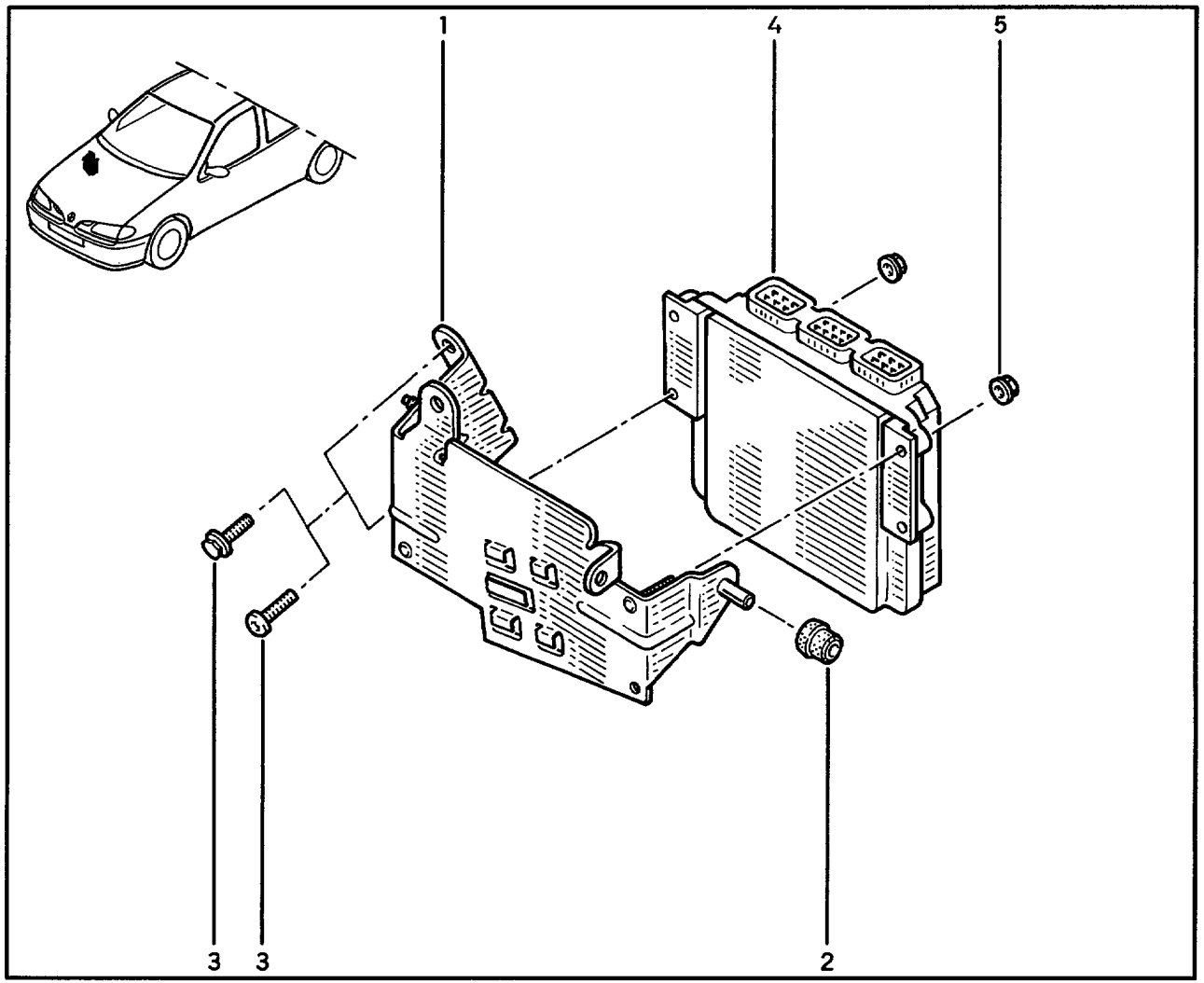
(f) BA0N,SA—\ F9Q\ 736\ (075)\ 000327→ ...

(g) BA0N\ F9Q\ 731\ (075)\ ...→ 000327

(h) BA0N\ F9Q\ 731\ (075)\ 000327→ ...

(j) BA0N,SA—\ F9Q\ 734\
BA0N\ F9Q\ 731,736\
SA—\ F9Q\ 736\

(075) ◁ ≪ 06....



1	77 00 114 894	
2	77 00 821 350	
3	77 03 602 050	(a)
	77 03 006 216	(b)
4	77 00 113 025 †	(c)
	82 00 078 730	(c)
5	77 03 033 027	

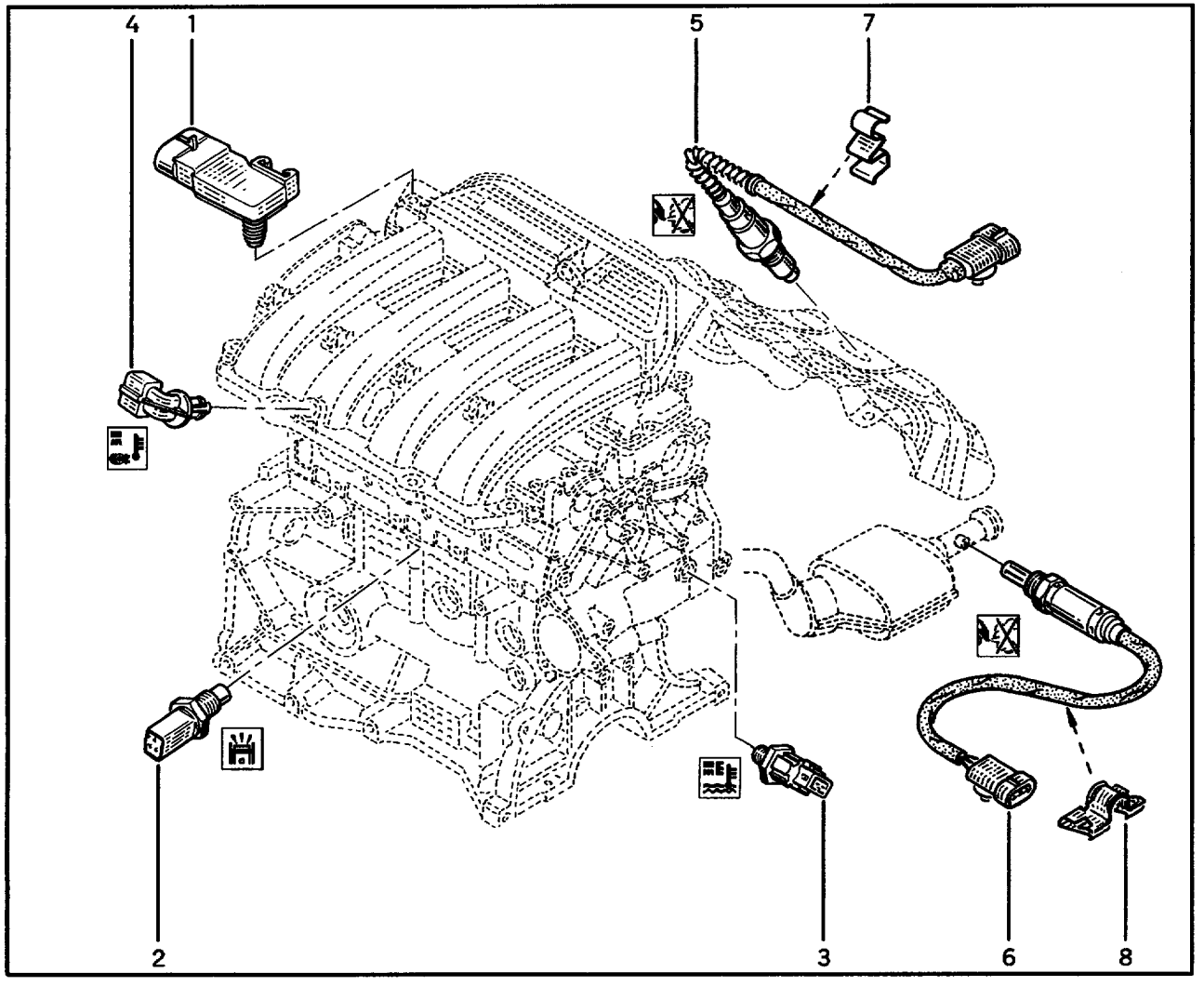
(a) BA05\ F9Q\ 732\
BA1F,SA05\
BA05\ F9Q\ 733\
BA01,SA01\

(b) BA05\ F9Q\ 732\
BA1F,SA05\
BA05\ F9Q\ 733\
BA01,SA01\

(c) BA05\ F9Q\ 732\ (075)
SA05\ (075)

(075)06....

K4M\ 700,701,704,706,708,709,712
K4J\ 714,750



1	77 00 106 644	(a)
2	77 00 866 055	(a)
3	77 00 101 968	(a)
4	77 00 101 451	(a)
5	77 00 107 433	(b)
	82 00 024 503	(c)
6	77 00 107 438	(d)
	82 00 036 545	(e)
7	77 03 078 262	(f)
8	77 00 111 839	(g)

(a) K4M
K4J

(b) K4M\ 700,701,704,708,709,712
K4J

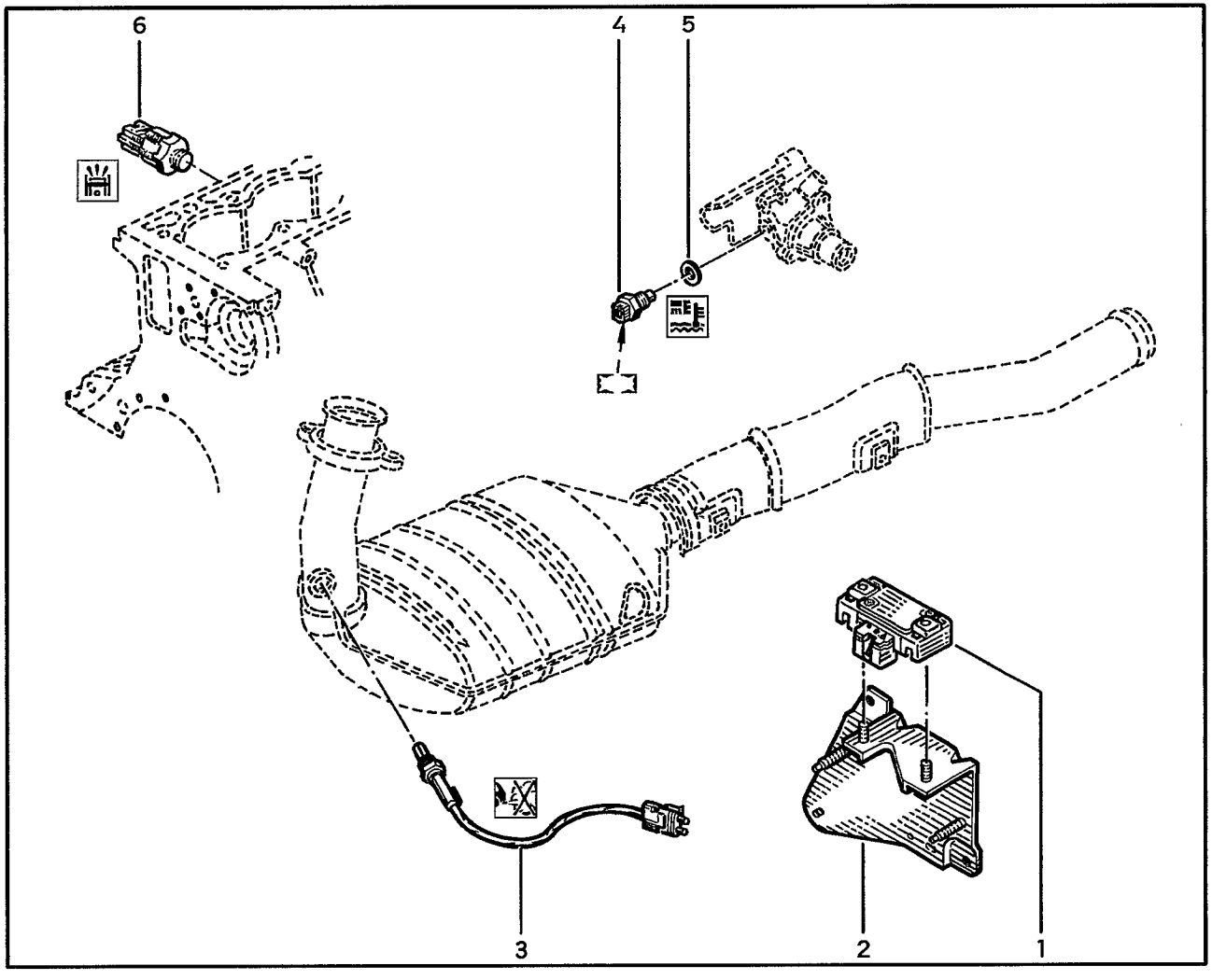
(c) K4M\ 706

(d) K4J\ 750

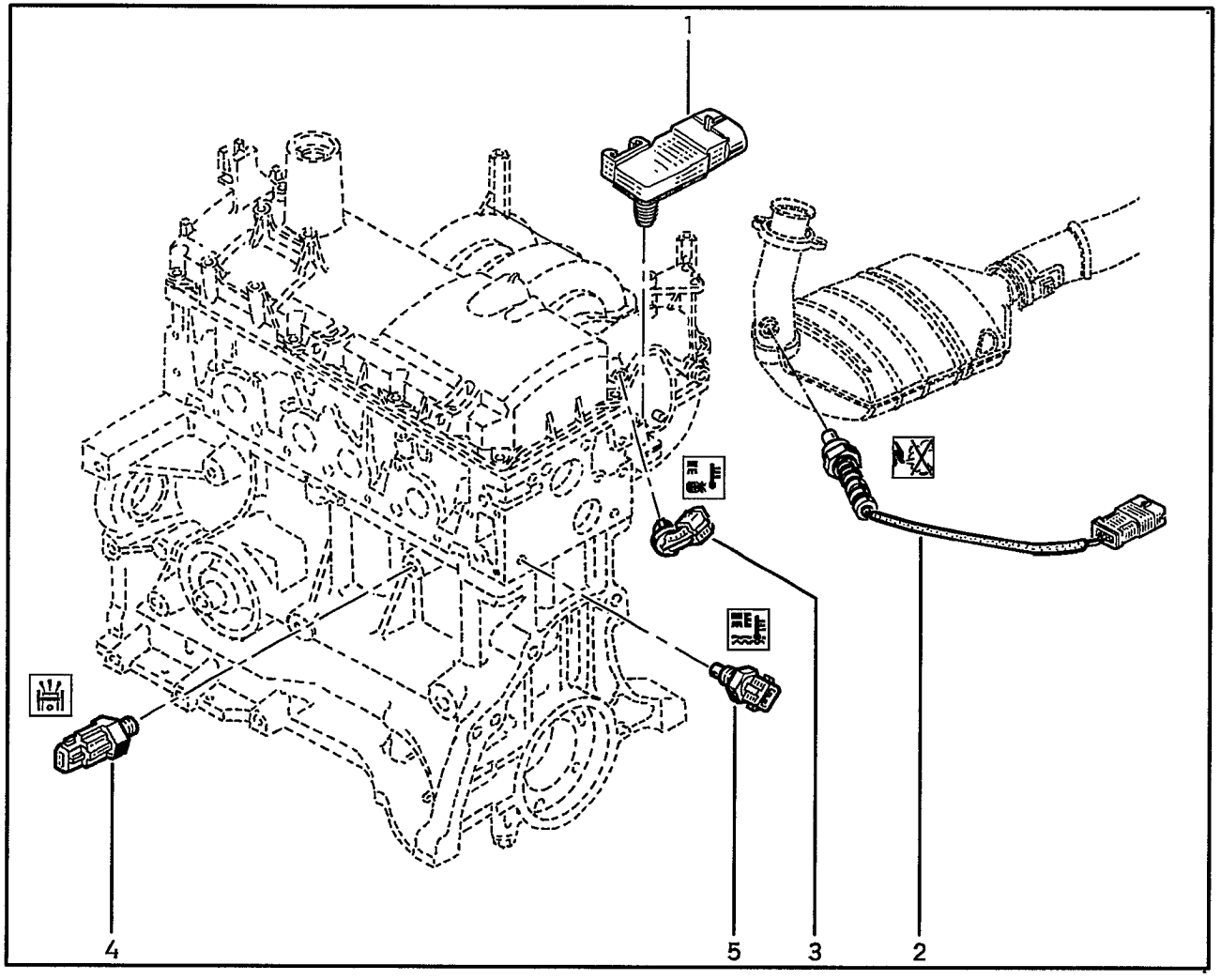
(e) K4M\ 700,701,708,709,712
K4J\ 714

(f) K4M\ 700,701,704,706,708,709
K4J\ 750

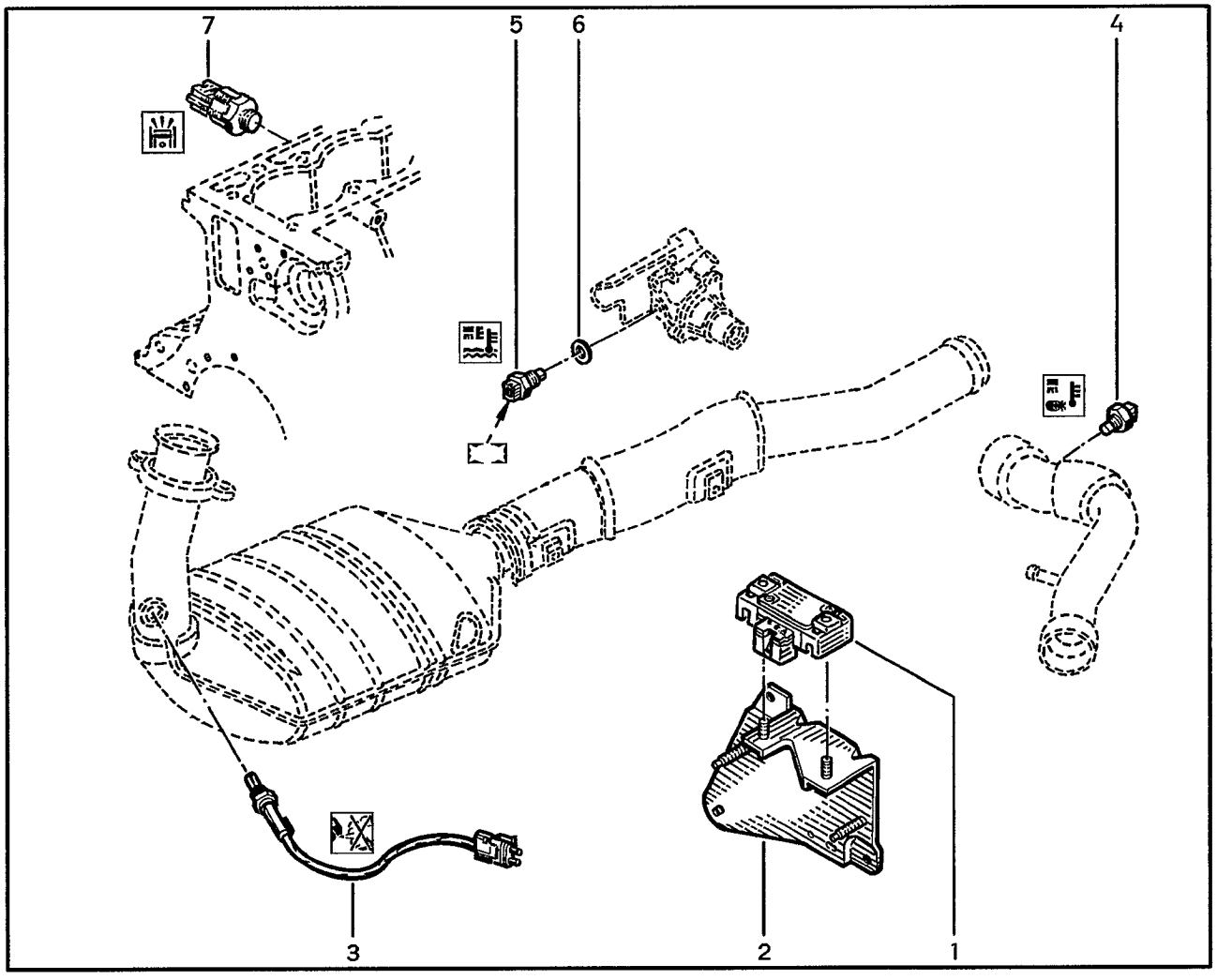
(g) K4M\ 700,701,708,709



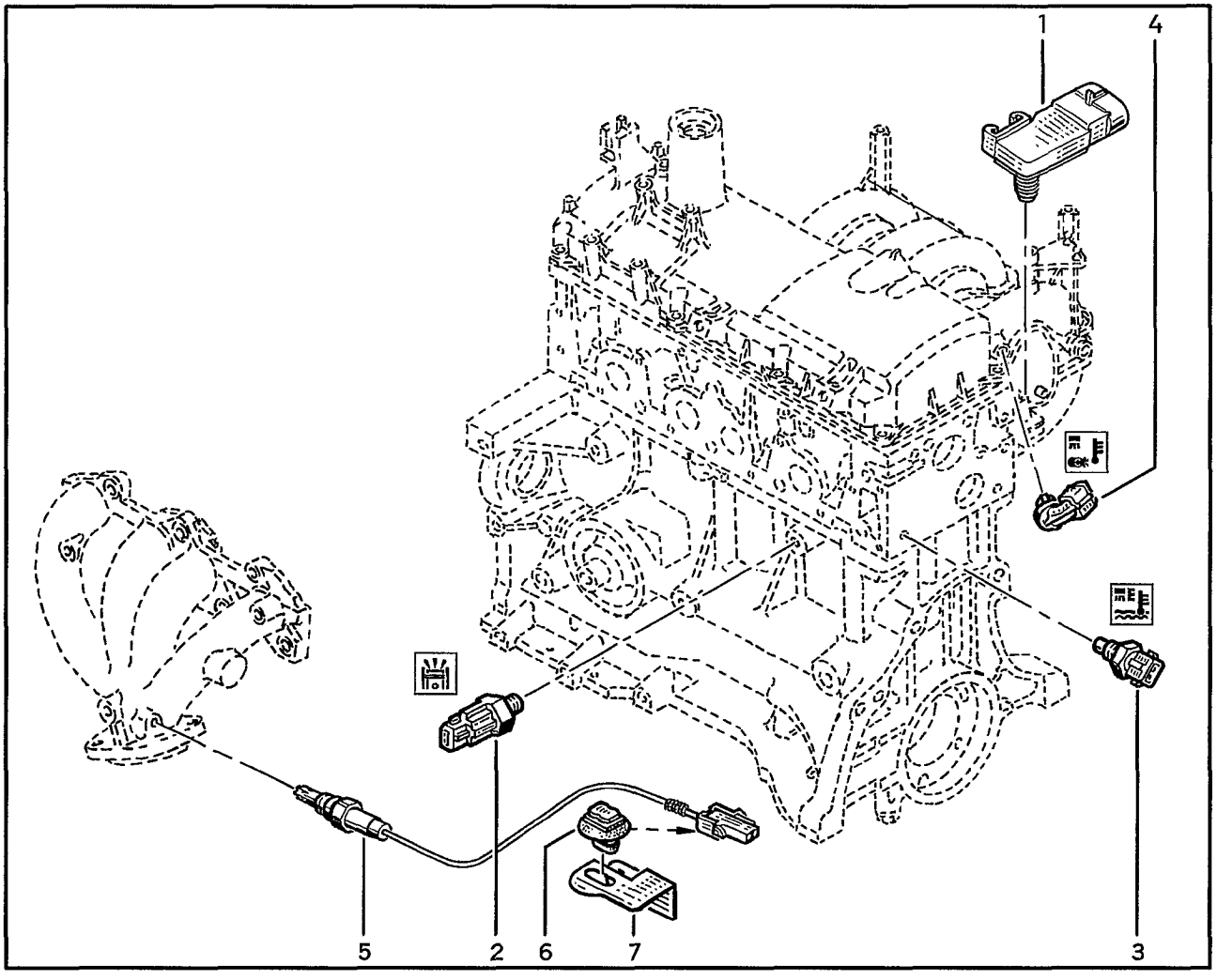
1	77 00 706 876	
2	77 00 869 560 †	
	77 00 869 561	
3	77 00 870 318	
4	77 00 737 571	3
5	77 03 062 068	
6	77 00 866 055	



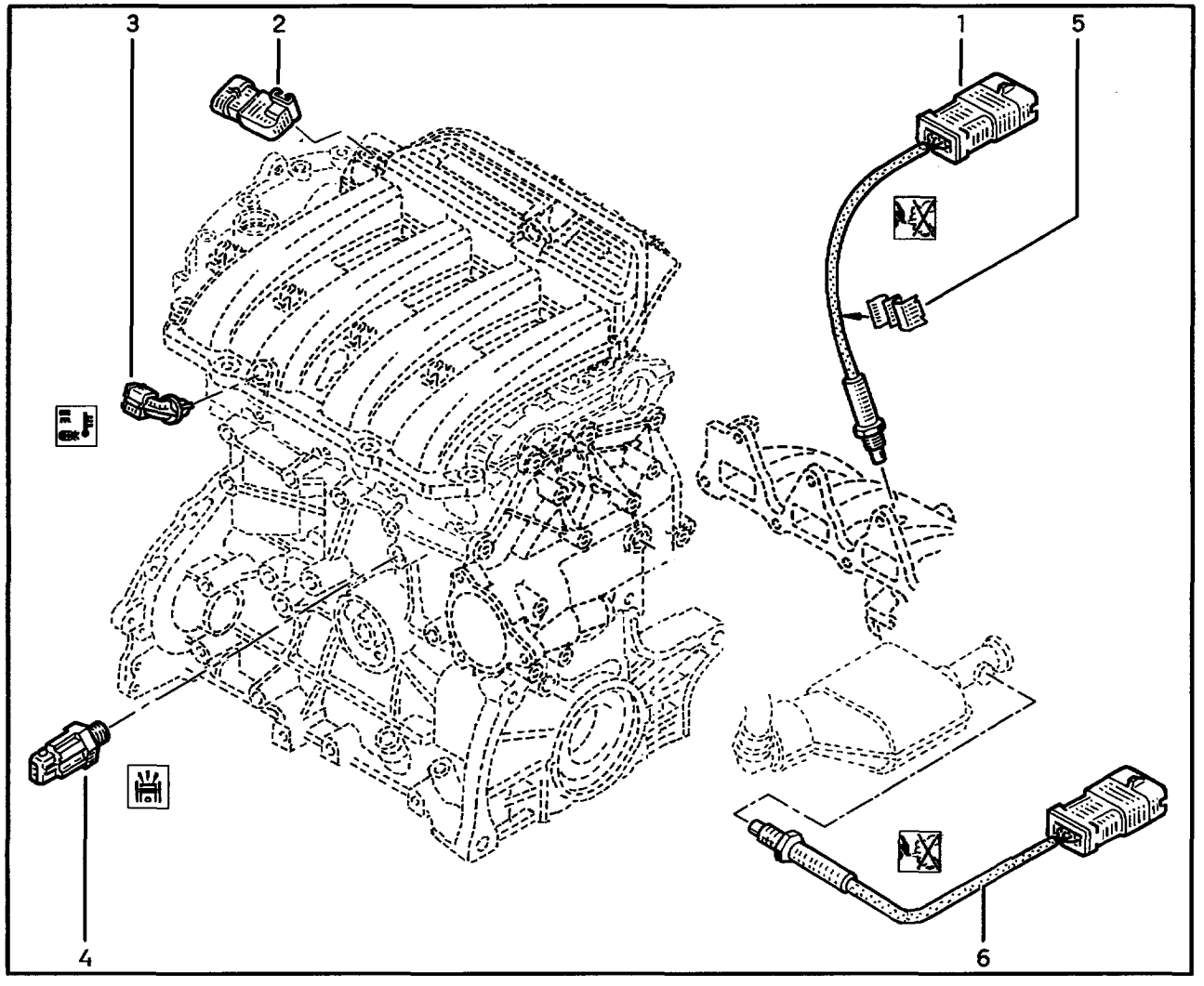
1 77 00 106 644
2 77 00 103 504
3 77 00 101 451
4 77 00 866 055
5 77 00 101 968



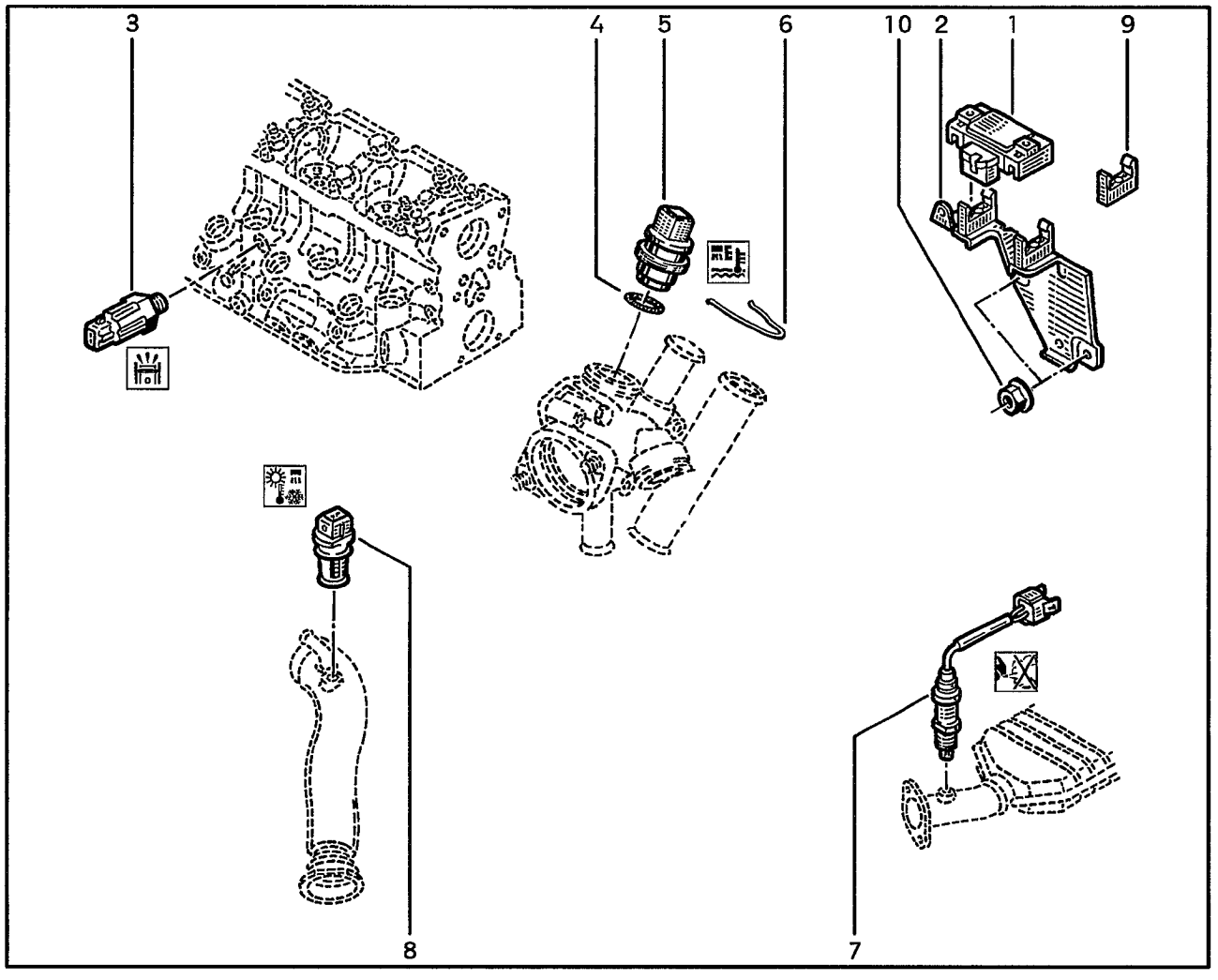
1 77 00 706 876
2 77 00 869 560 †
77 00 869 561
3 77 00 870 318
4 77 00 737 572
5 77 00 737 571 [3]
6 77 03 062 068
7 77 00 866 055



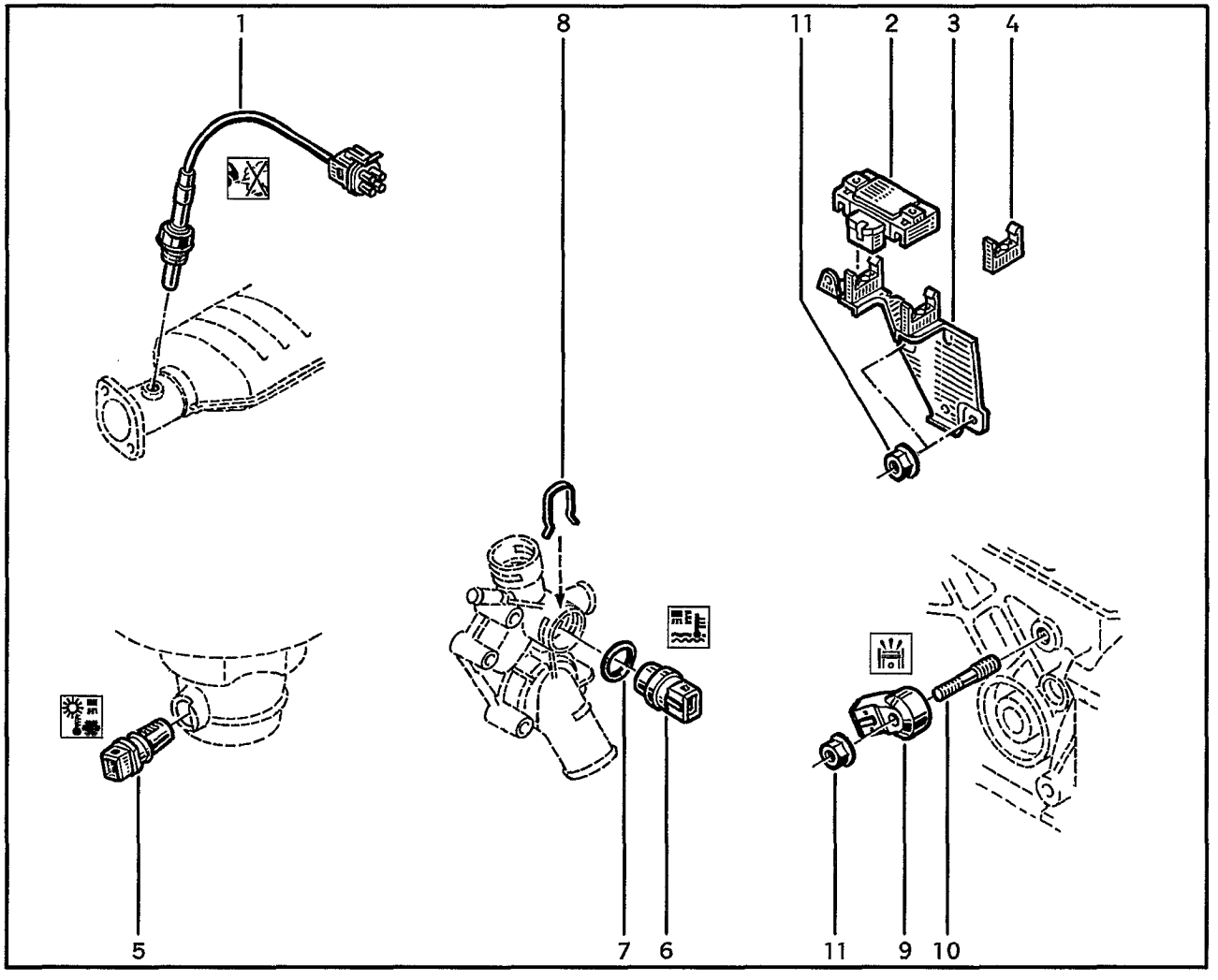
1 77 00 106 644
2 77 00 866 055
3 77 00 101 968
4 77 00 101 451
5 82 00 040 737
6 77 03 077 349
7 77 00 274 331



1 77 00 107 433
2 77 00 106 644
3 77 00 101 451
4 77 00 866 055
5 77 03 078 262
6 77 00 107 433



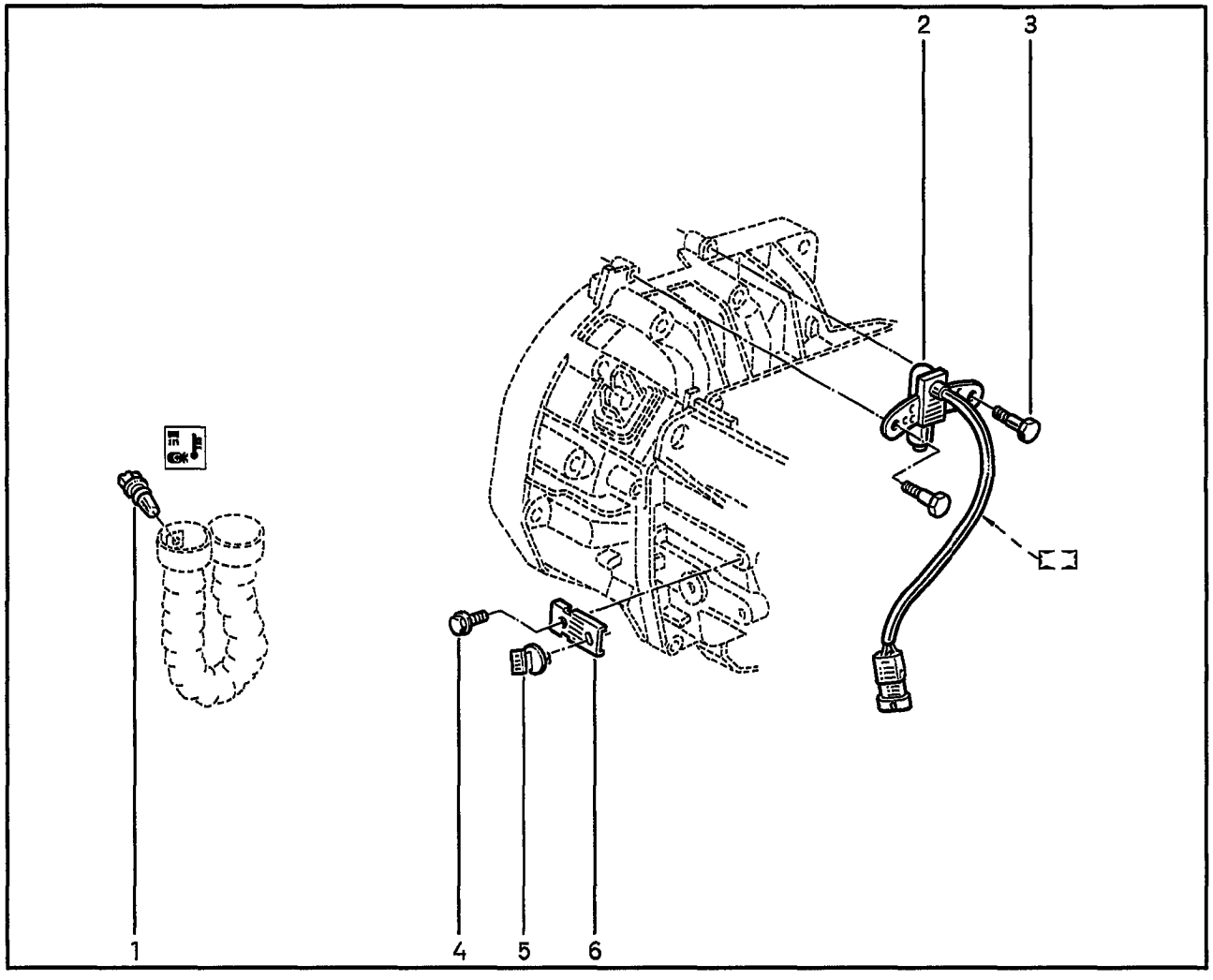
1	77 00 706 876	
2	77 00 872 825	†
	77 00 273 247	
3	77 00 866 055	
4	77 00 867 792	
5	77 00 865 290	
6	77 00 867 793	†
	77 00 111 502	
7	77 00 871 544	
8	77 00 744 583	
9	77 00 735 681	
10	77 03 033 025	



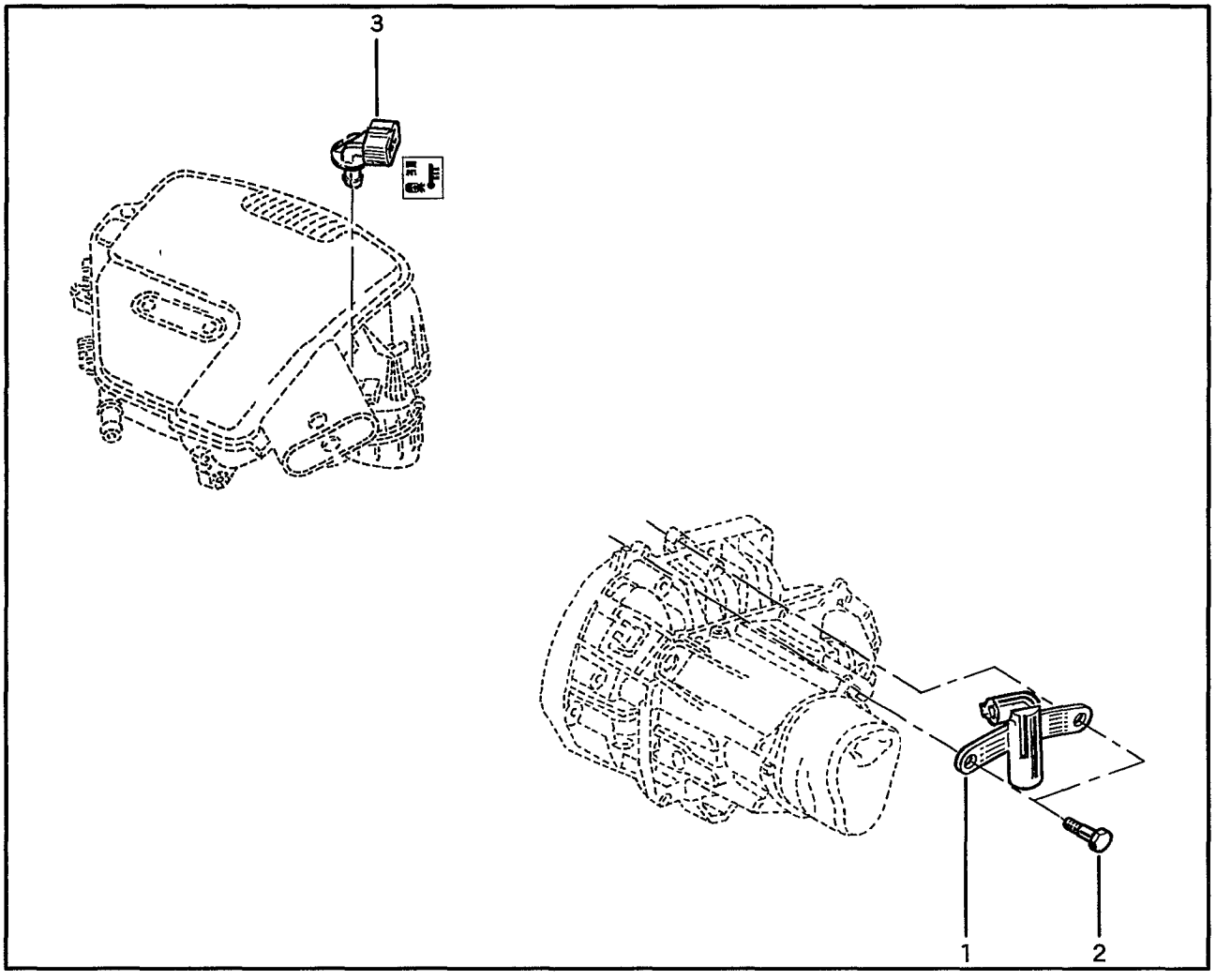
1	77 00 871 544	
2	77 00 706 876	
3	77 00 872 825 †	
	77 00 273 247	
4	77 00 735 681	
5	77 00 744 583	
6	77 00 865 290	
7	77 00 867 792	
8	77 00 867 793 †	
	77 00 111 502	
9	77 00 871 678	
10	77 03 027 368	(a)
	77 03 027 449	(b)
11	77 03 033 025	

(a) 710
714\ ...→970825

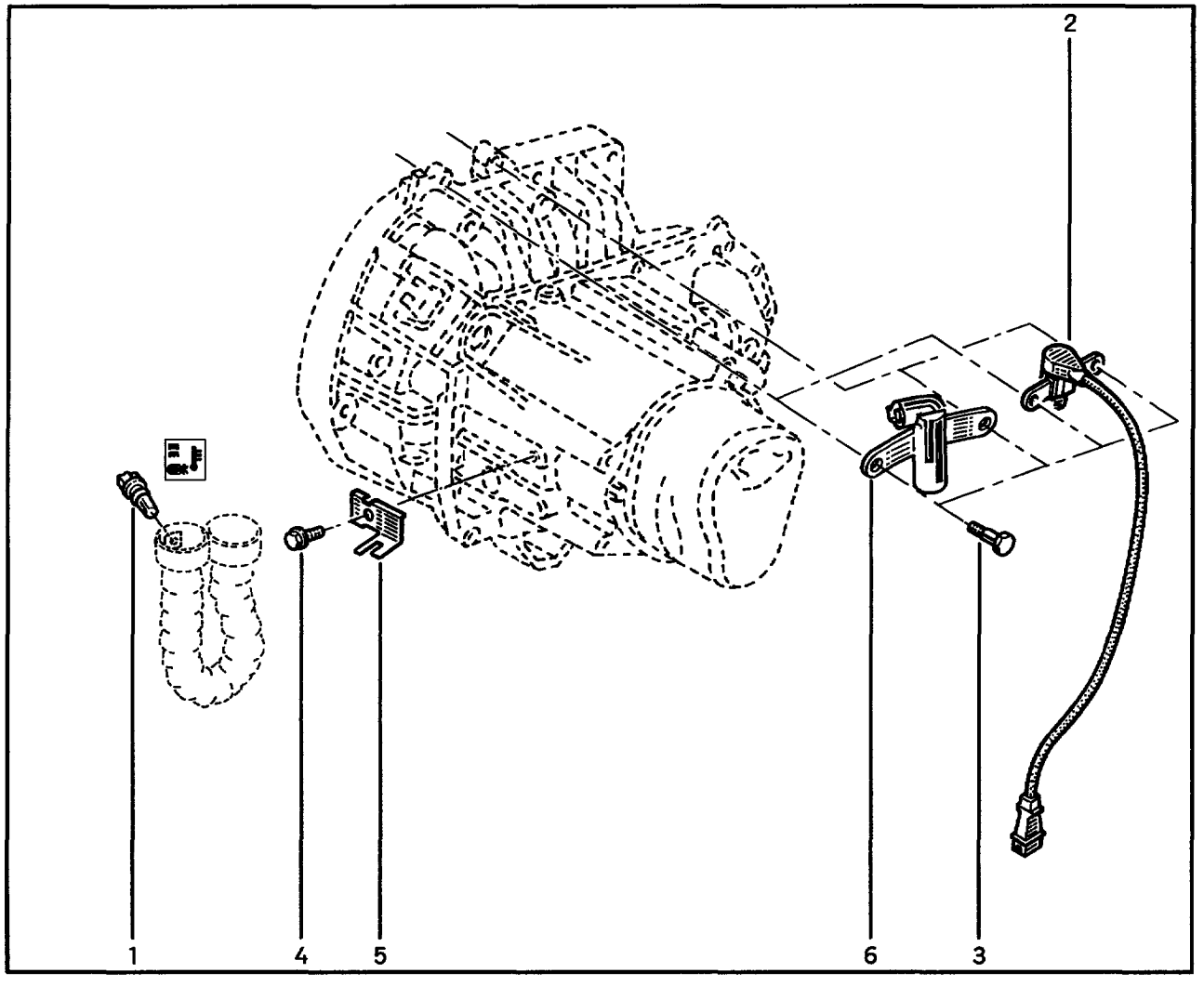
(b) 714\ 970825→...



1 77 00 744 583
2 77 00 739 794 4
3 77 03 050 158
4 77 03 002 072
5 77 03 077 217
6 77 00 871 205



1 77 00 100 566
2 77 03 050 158
3 77 00 101 451



1	77 00 744 583	(a)
2	77 00 100 650	(b)
3	77 03 050 158	(c)
	77 03 602 076	(d)
4	77 03 002 072	(b)
5	77 00 101 064	(b)
6	77 00 100 566	(e)
	77 00 300 992	(d)

(a) 730,731,734,736

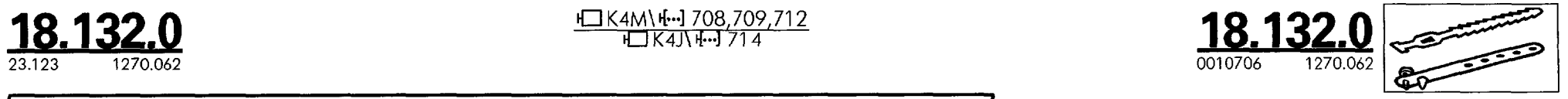
(b) 730
734\ ...→980701

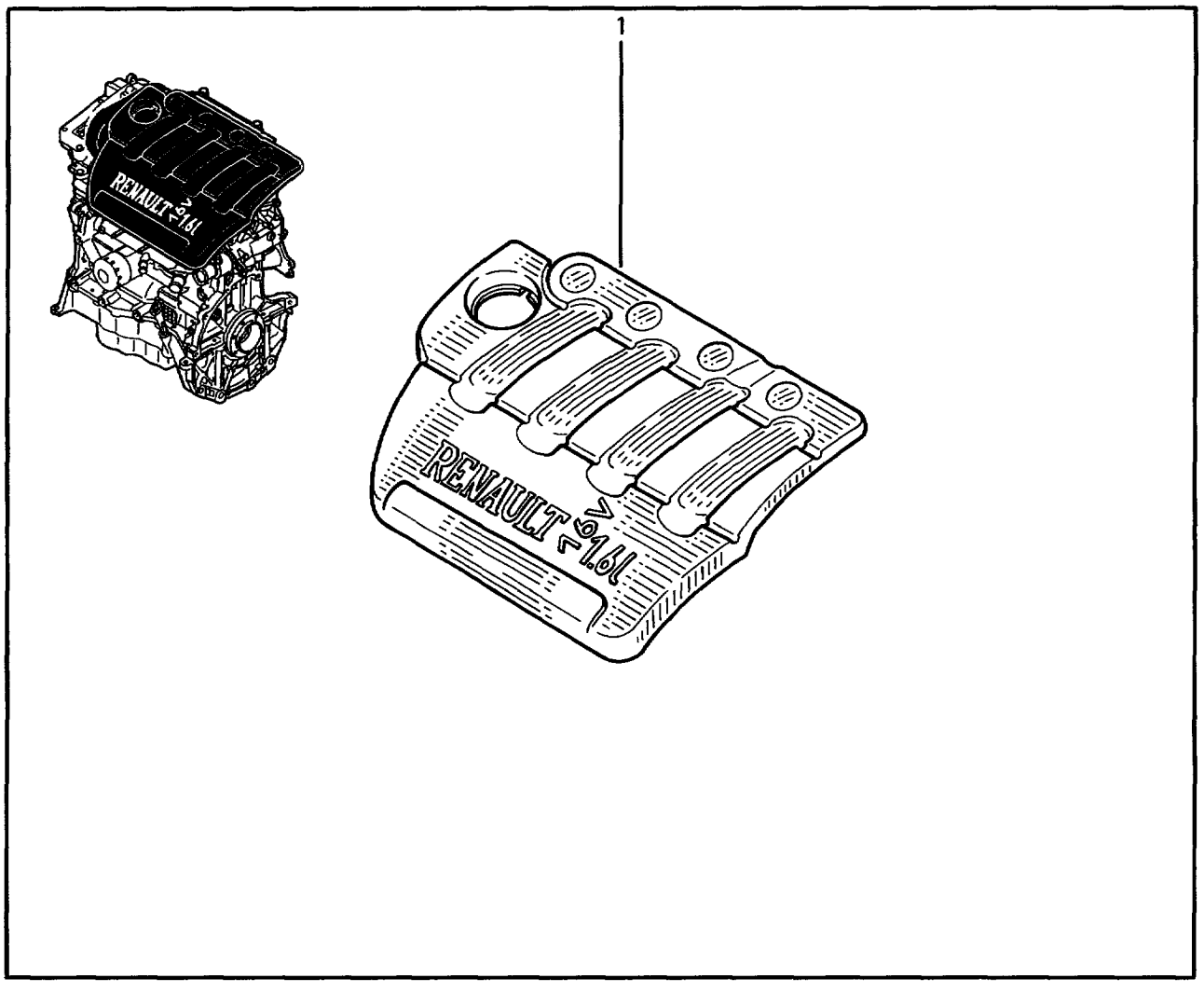
(c) 730,732,734,736,738

(d) 731,733

(e) 732,736,738
734\ 980701→...

K4M\ 708,709,712
K4J\ 714

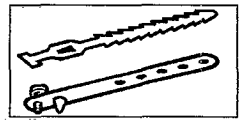


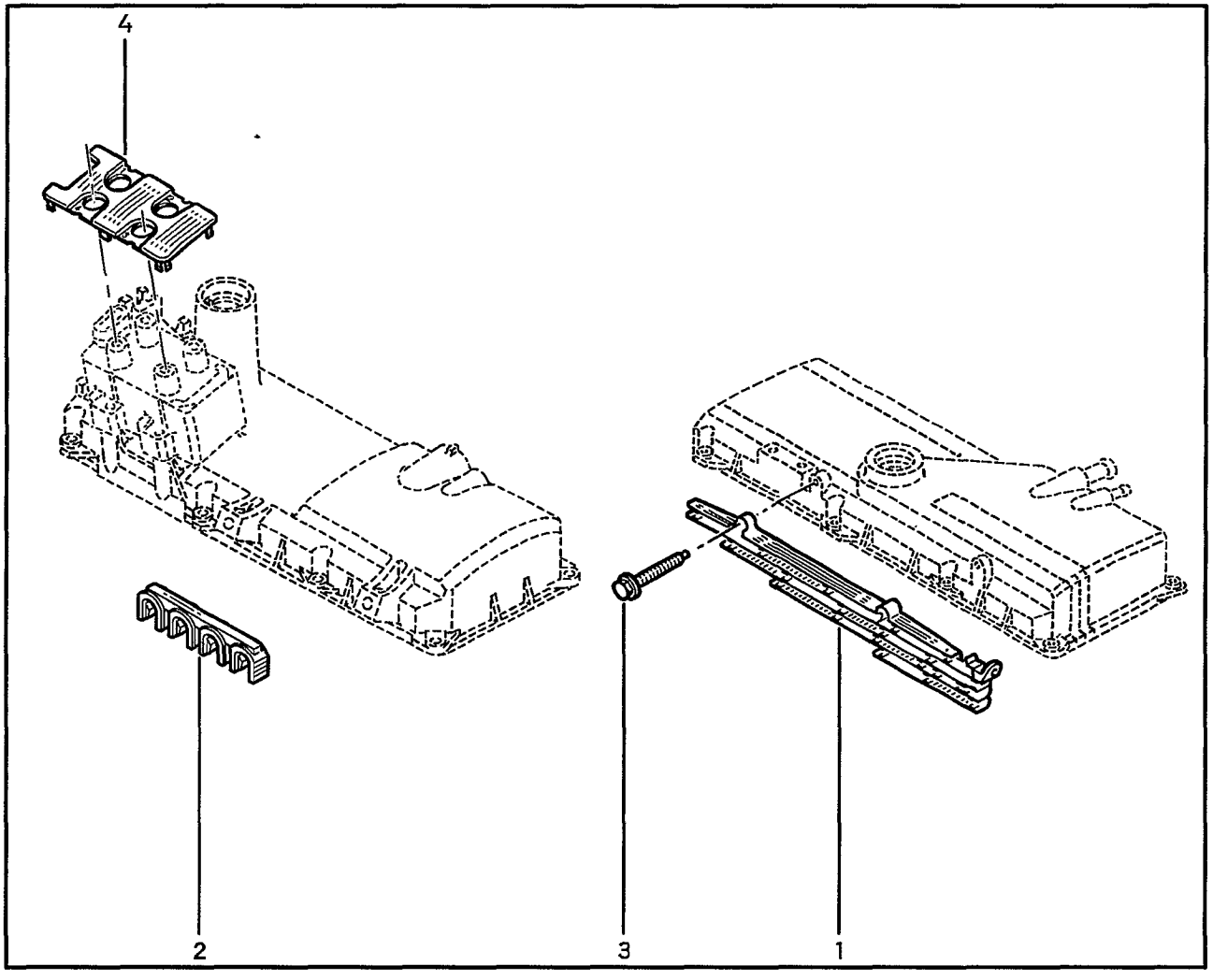


1 82 00 033 453 (a)
82 00 037 823 (b)

(a) K4M

(b) K4J

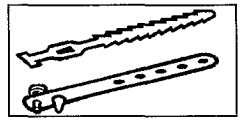


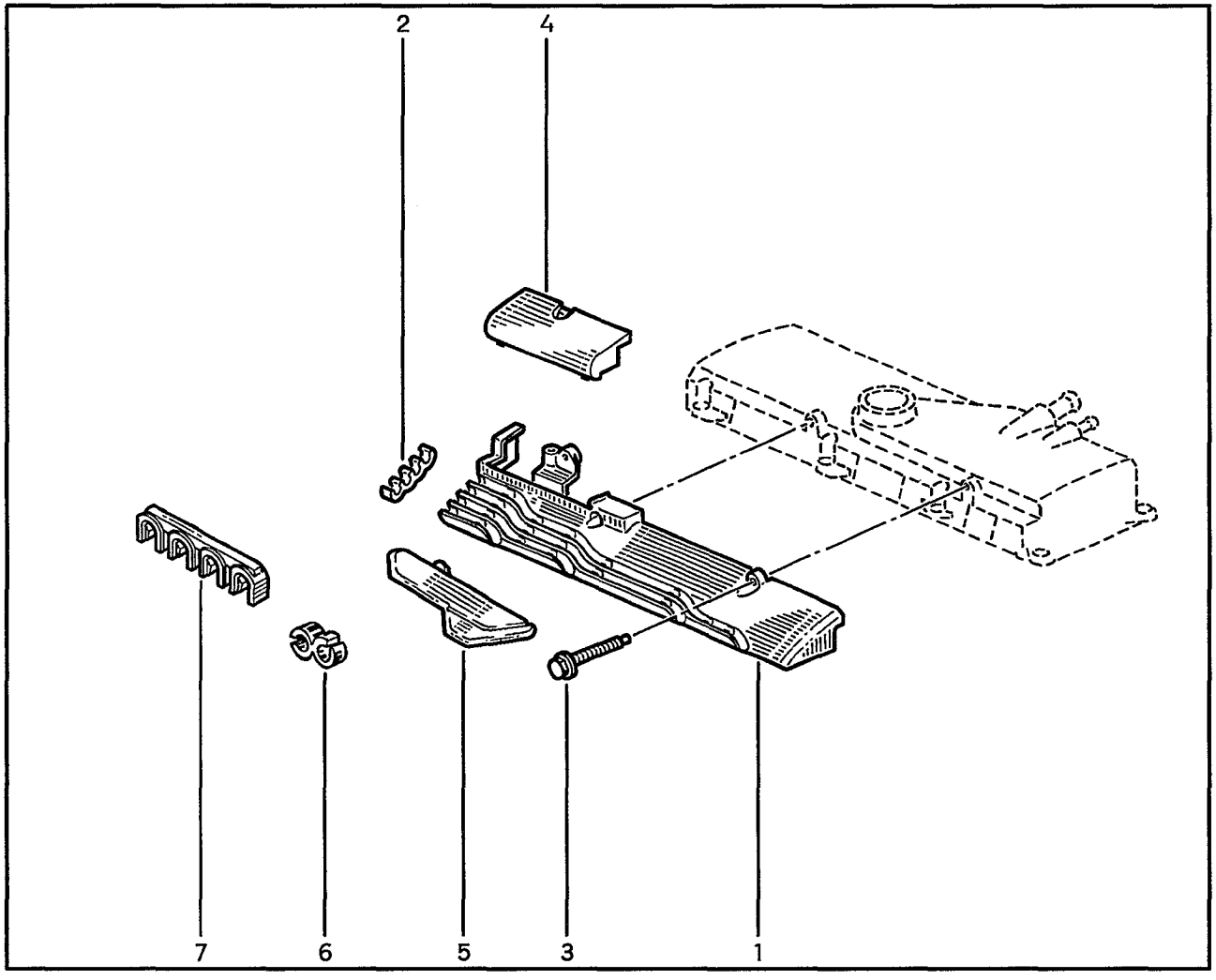


1 77 00 739 335 (a)
2 77 00 273 939 (b)
3 77 03 002 046 (a)
4 77 00 274 025 (b)

(a) 624,764

(b) 626





1	77 00 867 393	(a)
2	77 00 867 141	(a)
3	77 03 002 046	
4	77 00 868 909	(a)
5	77 00 100 633	(b)
6	77 03 079 105	(c)
7	77 00 273 939	(d)

(a) 702,703,720\ ...→970310
790

(b) 702,703,720\ 970310→970901

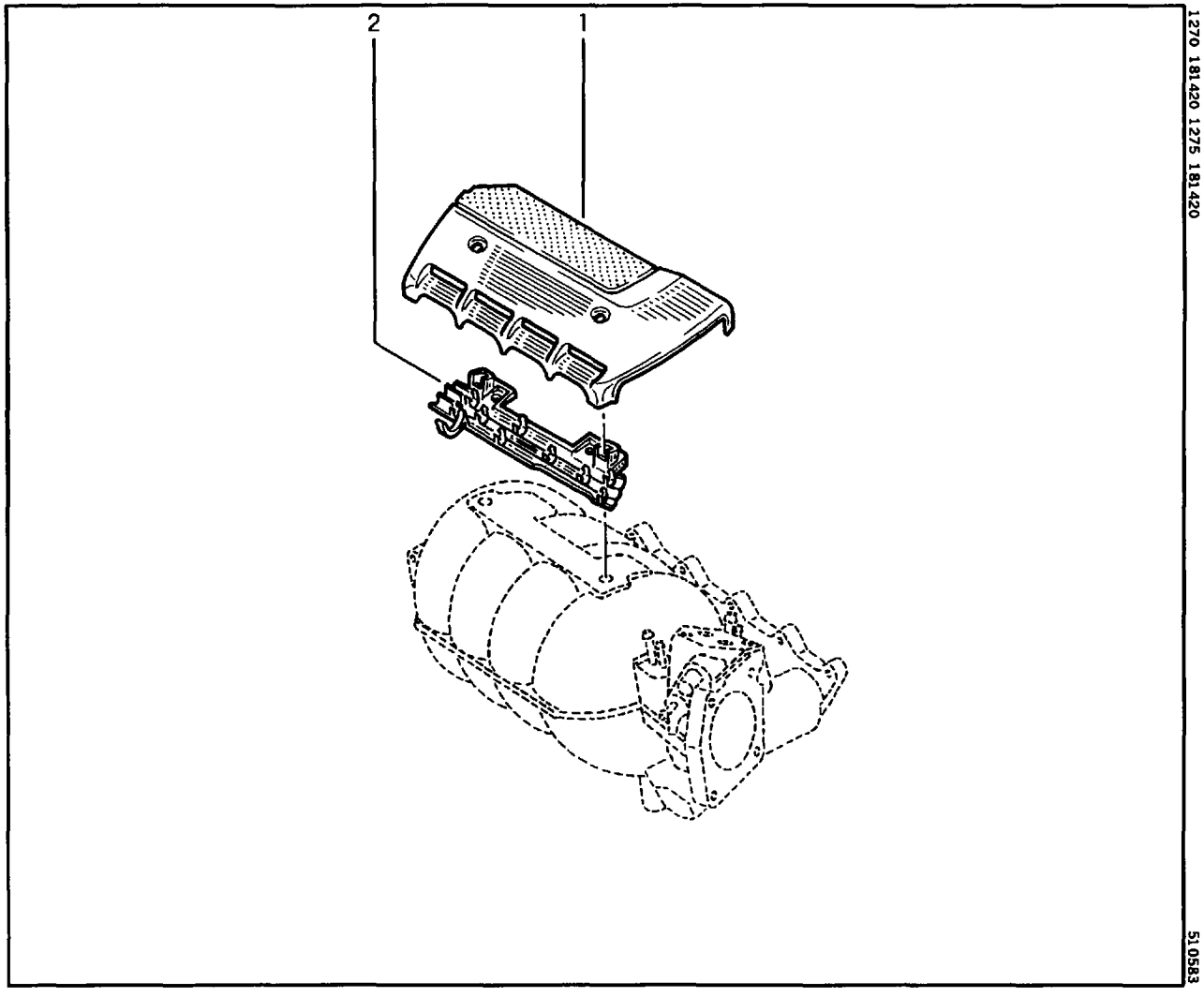
(c) 702,703,720\ 970901→980708

(d) 704
702,703,720\ 980708→...

18.142.0

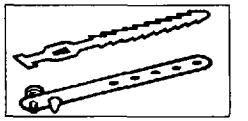
22.297 1270.033

BA0H



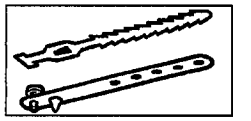
18.142.0

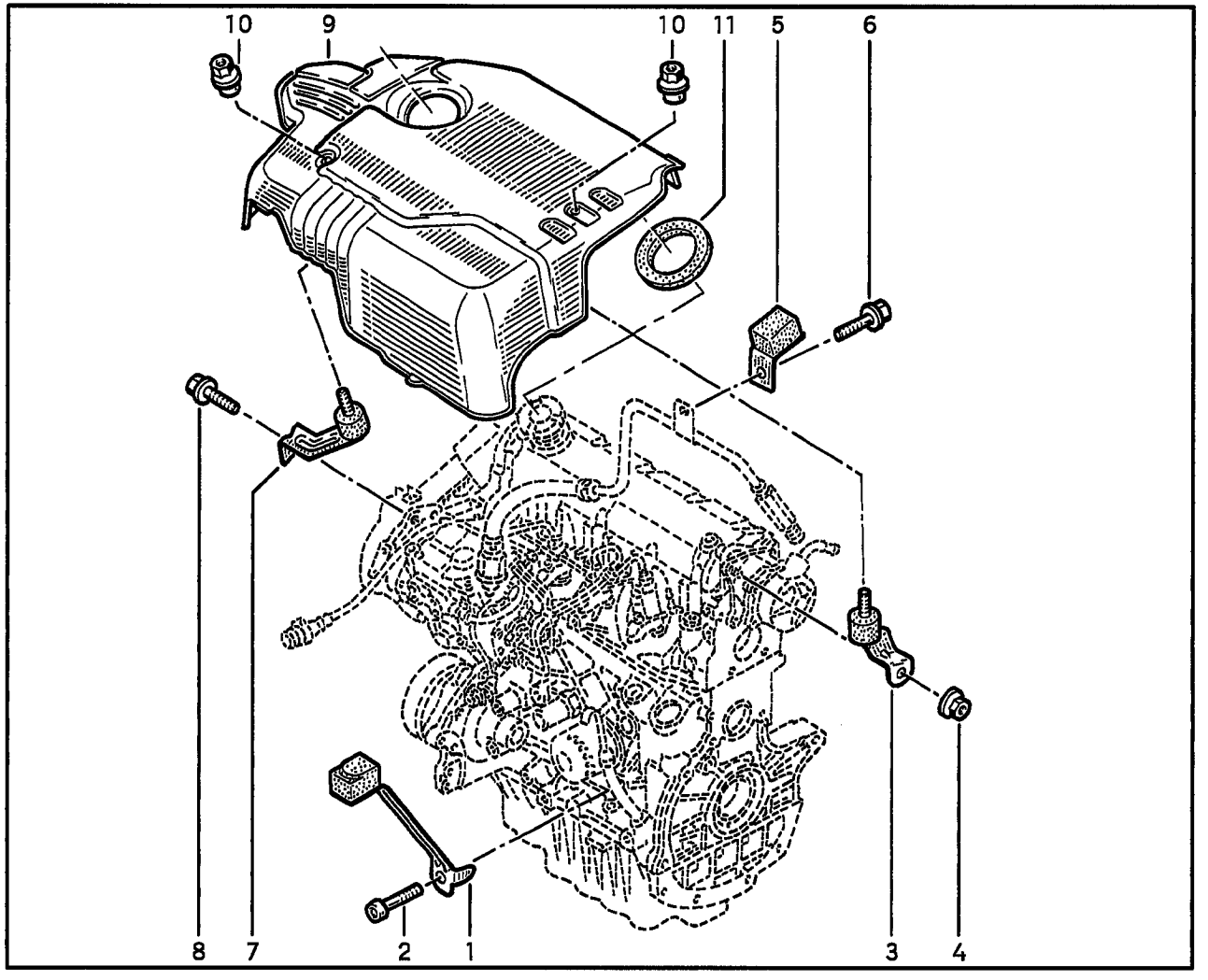
9590023 1270.033



1 77 00 412 503
2 77 00 411 678

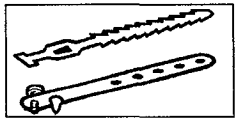
F9Q\ 730
F9Q\ 734\ ...→971215

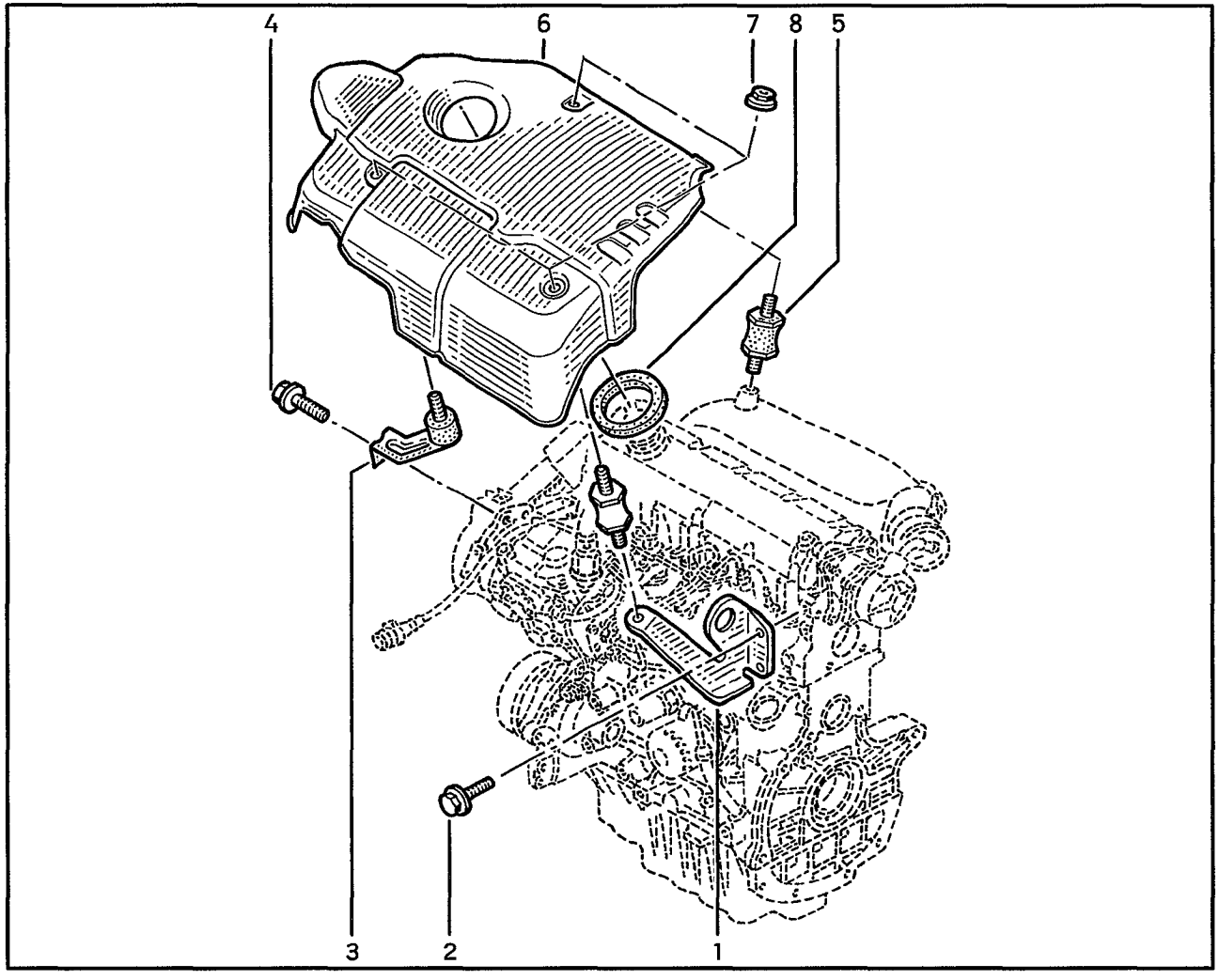




1	77 00 107 132	(a)
2	77 03 008 055	
3	77 00 107 137	(a)
4	77 03 033 016	(a)
5	77 00 109 131	(a)
6	77 03 002 079	
7	77 00 107 134	
8	77 03 002 126	(a)
9	77 00 109 350	(a)
10	77 03 033 030	(a)
11	77 00 108 872	

(a) F9Q\ 730
F9Q\ 734\ ...→971215

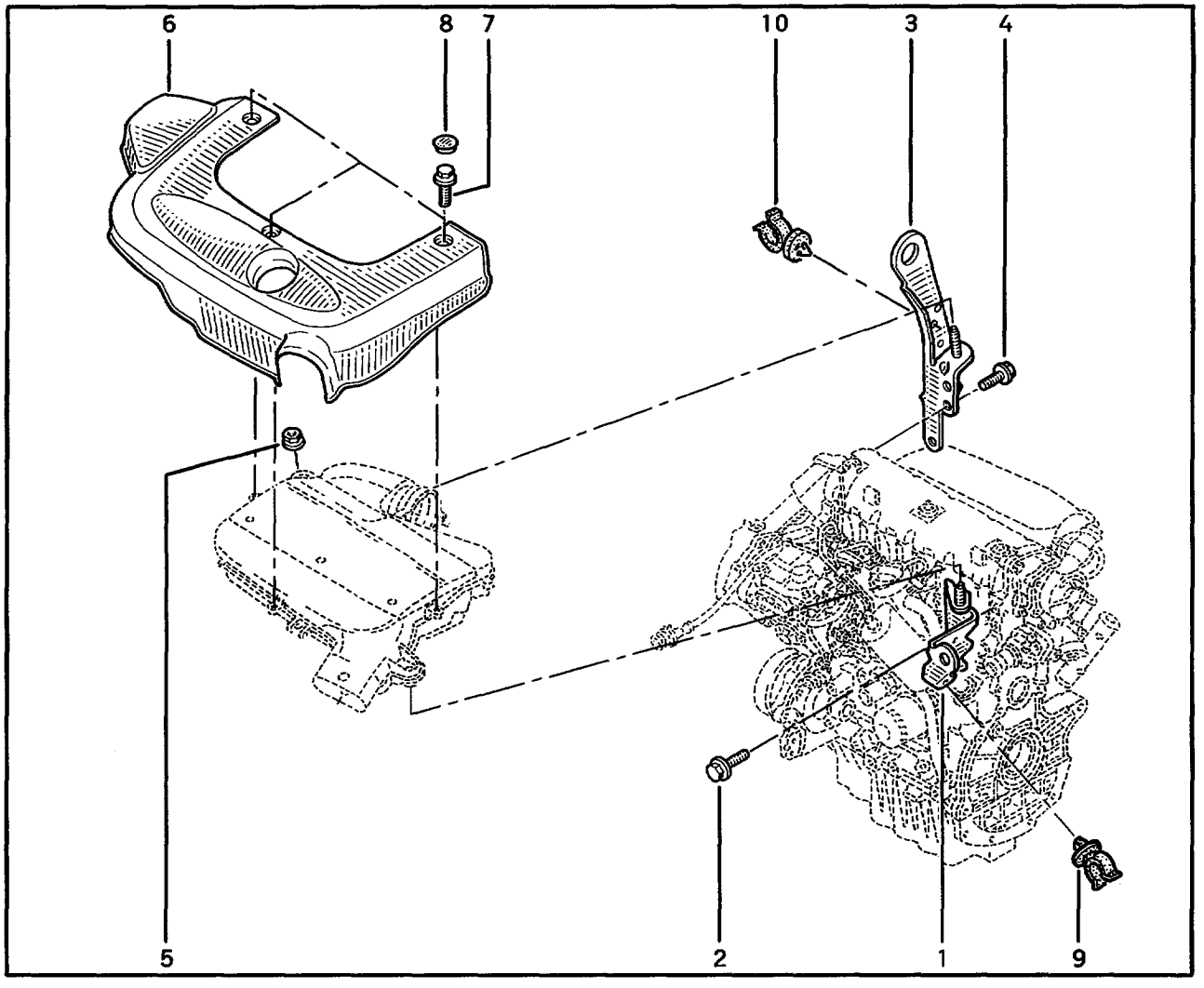




1 77 00 110 259
2 77 03 101 187
3 77 00 107 134
4 77 03 002 079
5 77 05 099 090 †
77 05 099 091
6 77 00 110 458
7 77 03 033 050
8 77 00 108 872 (a)
77 00 112 353 (b)

(a) ...→ 980430

(b) 980430→...



1	77 00 109 472 †	(x)
2	77 03 101 187	
3	77 00 109 473 †	(a)
	77 00 115 658	(a)
	82 00 064 466	(b)
4	77 03 002 059	
5	77 03 033 050	(c)
6	77 00 114 494 †	(d)
	77 00 115 849	(d)
	82 00 042 829	(e)
7	77 03 002 343	
8	77 00 113 161	(f)
9	77 01 048 238	
10	77 01 048 285	

(a) 731,732,736\ ...→ 000103

(b) 731,732,736\ 000103→ ...
733,738

(c) 731,732,736

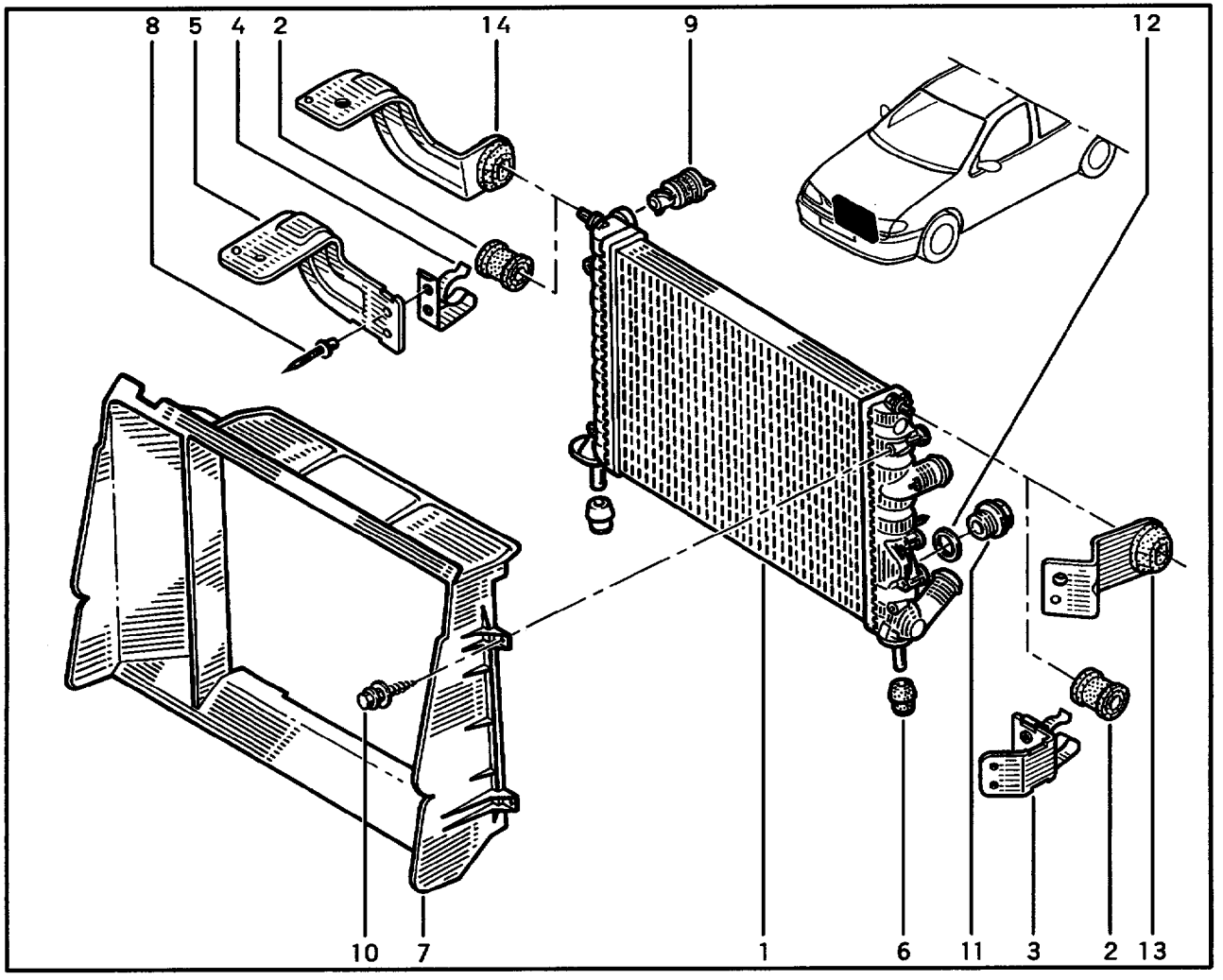
(d) 736\ ...→ 990930

(e) 731,732,733,738
736\ 990930→ ...

(f) 731,732,733,736

(x) 82 00 073 614 – 1 –

(T)



1	77 00 838 134	(a)
	77 01 352 603	✱ (a)
2	77 00 817 804	(b)
3	77 00 840 121	(c)
4	77 00 821 354	(b)
5	77 00 840 122 †	(c)
	77 00 432 326 †	(c)(x)
6	77 00 840 120 †	
	77 00 430 992	
7	77 00 840 130 †	(d)
	77 00 427 670	(a)
8	77 03 072 050	
9	77 01 033 901	(e)
10	77 03 017 031	
11	77 00 654 094	(f)
12	77 00 268 560	(f)
13	77 00 430 678	(g)
14	77 00 430 677	(g)

(T)
BA0D,BA0E,BA0L,BA0S,BA0V,BA0W,BA00,BA1C,BA1K \
BA0F \ \
BA0T
BA0B,BA04 \ [E] \ \

(a)
BA0T
BA0D,BA0E,BA0L,BA0S,BA0V,BA0W,BA00,BA1C,BA1K \

BA0F \ \
BA0B,BA04 \ [E] \ \

(b)
BA0T \ ...→ 981106
BA0E,BA0F,BA0L,BA0S \ \ ...→ 981106

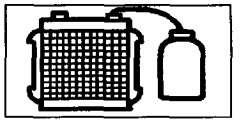
(c)
BA0T \ ...→ 981106
BA0E,BA0L,BA0S \ \ ...→ 981106

BA0F \ \ \ ...→ 981106

(d)
BA0T
BA0E,BA0L,BA0S \
BA0F \ \

(e)
BA0T
BA0E,BA0F,BA0L,BA0S \

19.035.1
0021087 1270.062

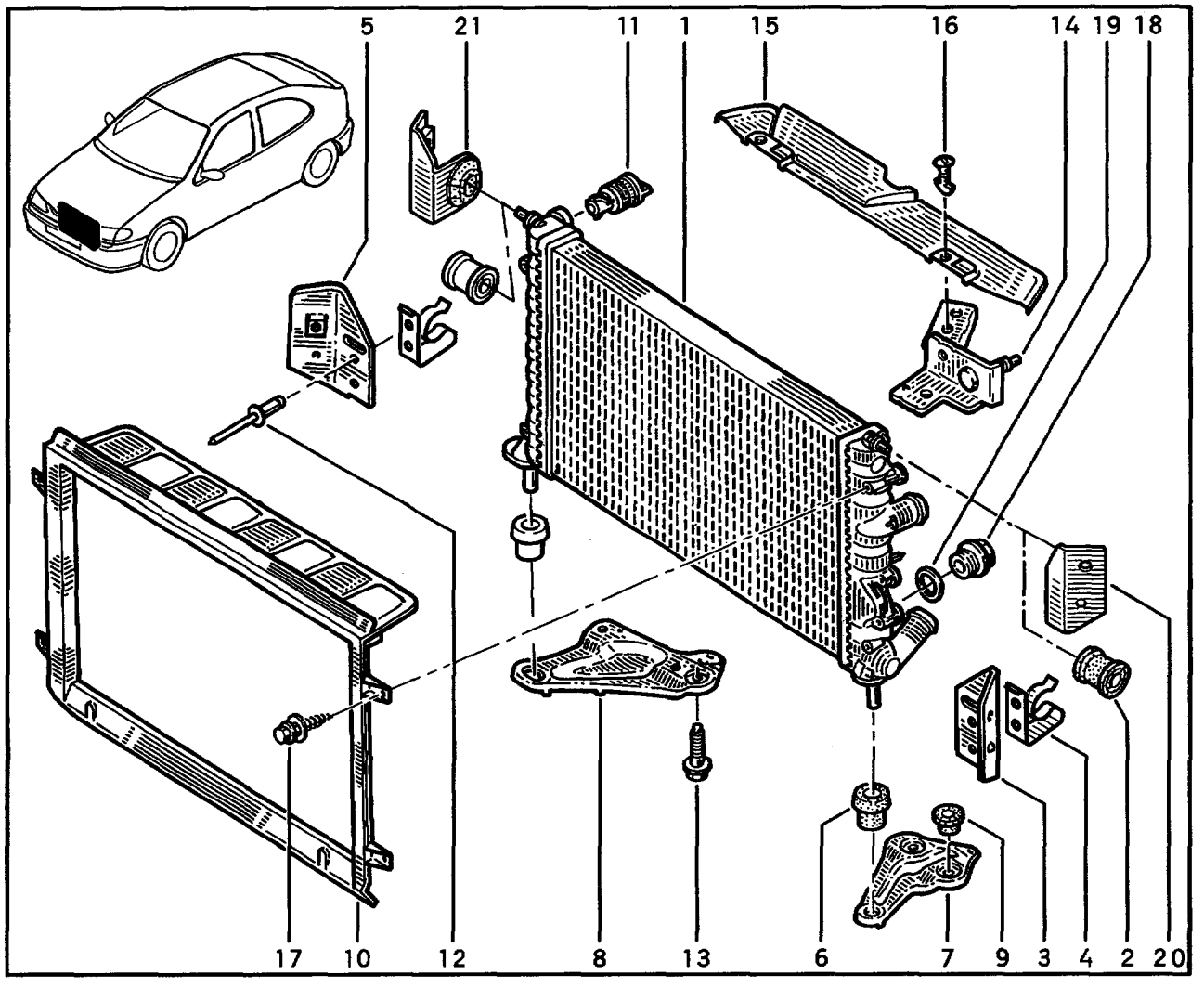


(f) BA0B,BA0D,BA0V,BA0W,BA00,BA04,BA1C,BA1K

(g)
- BA0T \ 981106→ ...
- BA0E,BA0L,BA0S \ \ 981106→ ...
- BA0F \ \ \ 981106→ ...
- BA0B,BA04 \ [E] \ \
- BA0D,BA0V,BA0W,BA00,BA1C,BA1K \

(x) 77 00 430 677 – 1 –

BA0G,BA0H,BA0N,BA01,BA05,BA07,BA08,BA1F,SA0N,SA01,SA05 \ 🌀
BA0B,BA0F,BA04 \ 🚘 \ 🌀
BA0B,BA04 \ GPL \ 🔧 \ 🌀



1	77 00 838 135	(a)
	77 01 352 604	% (a)
2	77 00 817 804	(b)
3	77 00 840 123	(c)
4	77 00 821 354	(b)
5	77 00 840 124	(c)
6	77 00 840 120 †	
	77 00 430 992	
7	77 00 840 128	(d)
8	77 00 840 129	(d)
9	77 00 840 119 †	(d)
	77 00 436 604	(d)
10	77 00 840 131	(e)
11	77 01 033 901	(f)
12	77 03 072 050	
13	77 03 020 005	
14	77 00 410 990	(g)
15	77 00 875 812	(h)
16	77 03 081 025	(g)
17	77 03 017 031	
18	77 00 654 094	(i)
19	77 00 268 560	(i)
20	77 00 430 676	(k)
21	77 00 430 675	(k)

(a) BA0B,BA0F,BA04 \ 🚘 \ 🌀
BA0G,BA0H,BA0N,BA01,BA05,BA07,BA08,BA1F,SA— \ 🌀
BA0B,BA04 \ GPL \ 🔧 \ 🌀

(b) BA0F,BA0G,BA0H,BA0N,BA07,SA0N \ 🌀 \ 🚚 ...→ 981106
BA08 \ 🌀

(c) BA0F \ 🚘 \ 🌀 \ 🚚 ...→ 981106
BA0G,BA0H,BA0N,BA07,SA0N \ 🌀 \ 🚚 ...→ 981106
BA08 \ 🌀

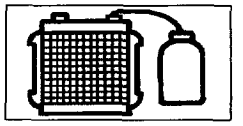
(d) BA0B,BA0F,BA04 \ 🚘 \ 🌀
BA0G,BA0H,BA0N,BA01,BA05,BA07,BA08,BA1F,SA—
BA0B,BA04 \ GPL \ 🔧 \ 🌀

(e) BA0B,BA0F,BA04 \ 🚘 \ 🌀
BA0G,BA0H,BA0N,BA07,BA08,SA0N \ 🌀
BA0B,BA04 \ GPL \ 🔧 \ 🌀

(f) BA0F,BA0G,BA0H,BA0N,BA07,BA08,SA0N \ 🌀

(g) BA0H \ 🚚 ...→ 970904

19.042.1
0021096 1270.062

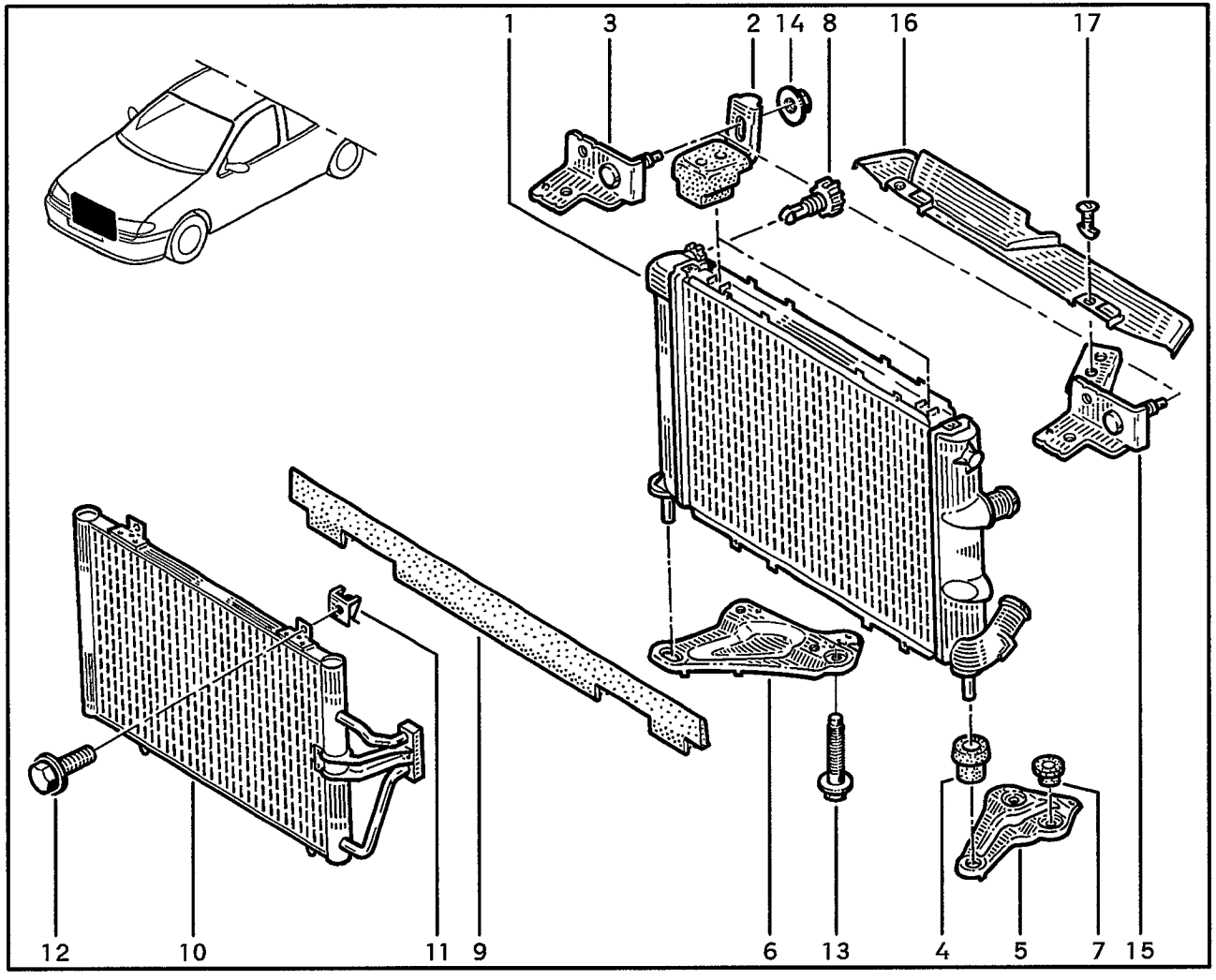


(h) BA0H\ \ ...→ 970904

(i) BA0B,BA01,BA04,BA05,BA1F,SA01,SA05
BA0N,SA0N\ MØD9903→ ...

(k) BA0F\ \ \ 981106→ ...
BA0G,BA0H,BA0N,BA07,SA0N\ \ 981106→ ...
BA0B,BA04\ GPL \ \
BA0B,BA04\ \
BA01,BA05,BA1F,SA01,SA05

BA0E,BA0F,BA0G,BA0H,BA0L,BA0N,BA0S,BA07,SA0N\ ...→ 980507
BA08\



1	77 00 838 133	(a)
	77 01 352 605	% (a)
2	77 00 840 125	(a)
3	77 00 840 126	(b)
4	77 00 840 120 †	
	77 00 430 992	
5	77 00 840 128	(c)
6	77 00 840 129	(c)
7	77 00 840 119 †	(c)
	77 00 436 604	(c)
8	77 01 032 258	(a)
9	77 00 840 132	(d)
10	77 00 838 131 †	(a)
	77 00 418 301 †	(a)
	77 00 432 391	(a)
11	77 03 046 091	(a)
12	77 03 101 301	(a)
13	77 03 020 005	
14	77 03 033 020	
15	77 00 410 990	(e)
16	77 00 875 813	(f)
17	77 03 081 025	(e)

(a) BA0E,BA0F,BA0G,BA0H,BA0L,BA0N,BA0S,BA07,SA— \ \ ...→ 980507
BA08\

(b) BA0E,BA0F,BA0G,BA0L,BA0N,BA0S,BA07,SA— \ \ ...→ 980507
BA08\

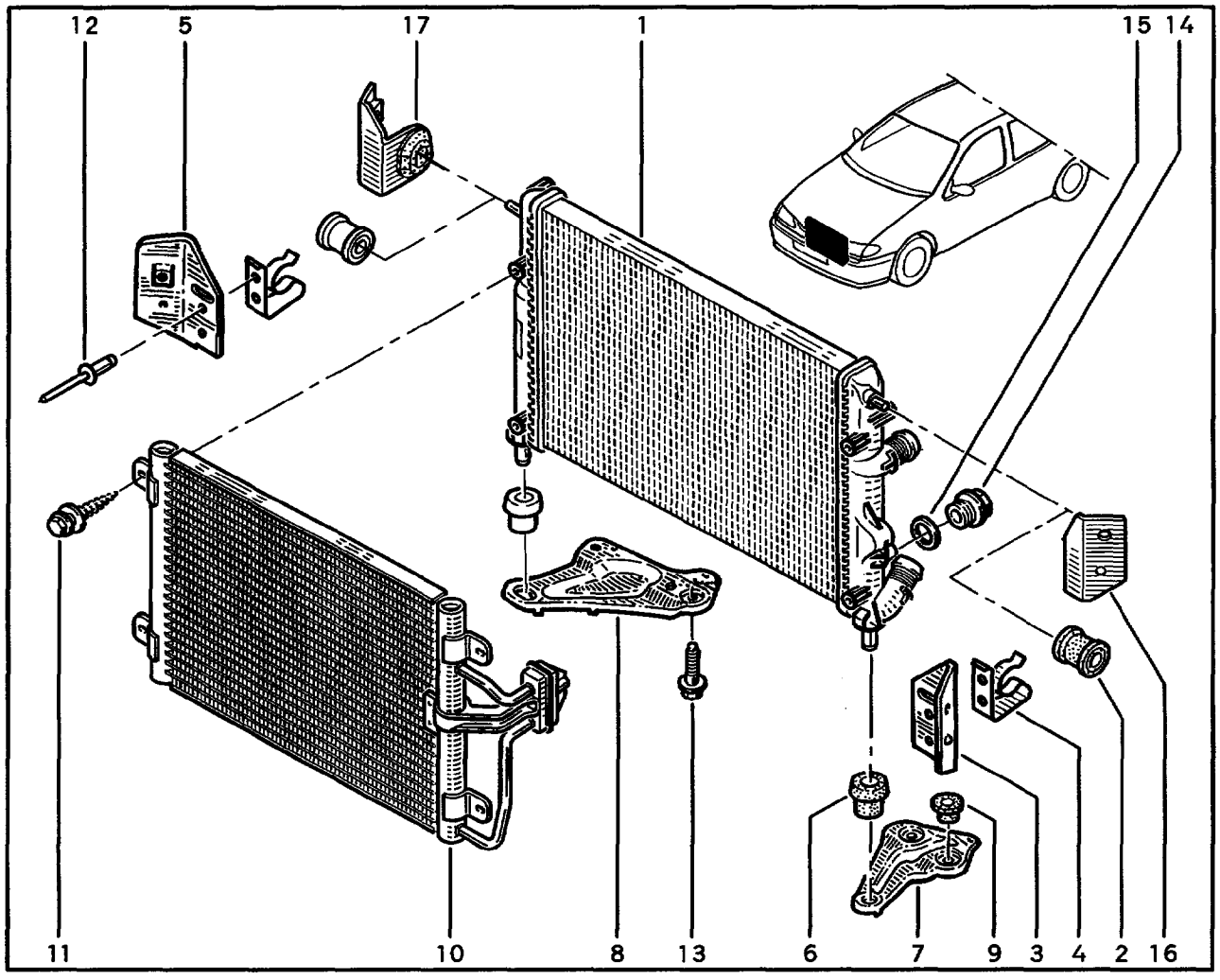
BA0H\ \ 970904→ 980507

(c) BA0E,BA0F,BA0L,BA0S \
BA0G,BA0H,BA0N,BA07,BA08,SA—

(d)

(e) BA0H\ ...→ 970904

(f) BA0H\ \ ...→ 970904



1	77 00 425 842	(a)
	77 01 352 976	% (a)
	77 00 429 769	(b)
	77 01 499 953	% (b)
2	77 00 817 804	(c)
3	77 00 840 123	(c)
4	77 00 821 354	(c)
5	77 00 840 124	(c)
6	77 00 840 120 †	
	77 00 430 992	
7	77 00 840 128	(d)
8	77 00 840 129	(d)
9	77 00 840 119 †	(d)
	77 00 436 604	(d)
10	77 00 425 843 †	(e)
	77 00 432 392	(e)
	77 02 233 492	(f)
11	77 03 017 031	(g)
12	77 03 072 050	
13	77 03 020 005	
14	77 00 654 094	(h)
15	77 00 268 560	(h)
16	77 00 430 676	(j)
17	77 00 430 675	(j)

(T) BA0E,BA0F,BA0G,BA0H,BA0L,BA0N,BA0S,BA07,SA0N \ ♻ \ 980507→ ...
BA0B,BA0D,BA0V,BA0W,BA00,BA01,BA04,BA05,BA1C,BA1F,BA1K ,SA01,SA05 \ ♻
BA0A,BA0U,SA0A,SA0U \ 981104→ ...
BA0R,BA1A,BA1M,SA0R

(a) BA0E,BA0F,BA0G,BA0H,BA0L,BA0N,BA0S,BA07,SA0N \ ♻ \ 980507→ ...
BA0B,BA0D,BA0V,BA0W,BA00,BA04,BA1C,BA1K \ ♻
BA1A,BA1M

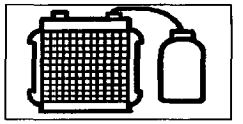
(b) BA0A,BA0U,SA0A,SA0U \ 981104→ ...
BA0R,SA0R

BA01,BA05,BA1F,SA01,SA05 \ ♻

(c) BA0E,BA0F,BA0G,BA0H,BA0L,BA0N,BA0S,BA07,SA0N \ ♻ \ 980507→ 981106
BA0A,BA0U,SA0A,SA0U \ 981104→ 981106

(d) BA0B,BA0D,BA0E,BA0F,BA0L,BA0S,BA0W,BA00,BA04,BA1C,BA1K \ ♻

19.043.5
0021097 1270.062



BA0A,BA0G,BA0H,BA0N,BA0R,BA0U,BA01,BA05,BA07,BA1A,
BA1F ,BA1M,SA—

(e)
BA0A,BA0U,SA0A,SA0U \ ⚙ \ 🚗 981104→ ...
BA0E,BA0F,BA0H,BA0L,BA0S,BA07,SA0N \ ⚙ \ 🚗 980507→ ...
BA0G,BA0N \ ⚙ \ [0] ,[1] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] ,
[20] ,[21] ,[24] ,[33] ,[60] \ 🚗 980507→ ...
BA0B,BA0D,BA0R,BA0V,BA0W,BA01,BA04,BA05,BA1F,SA0R,SA01
,SA05 \ ⚙
BA1A,BA1M

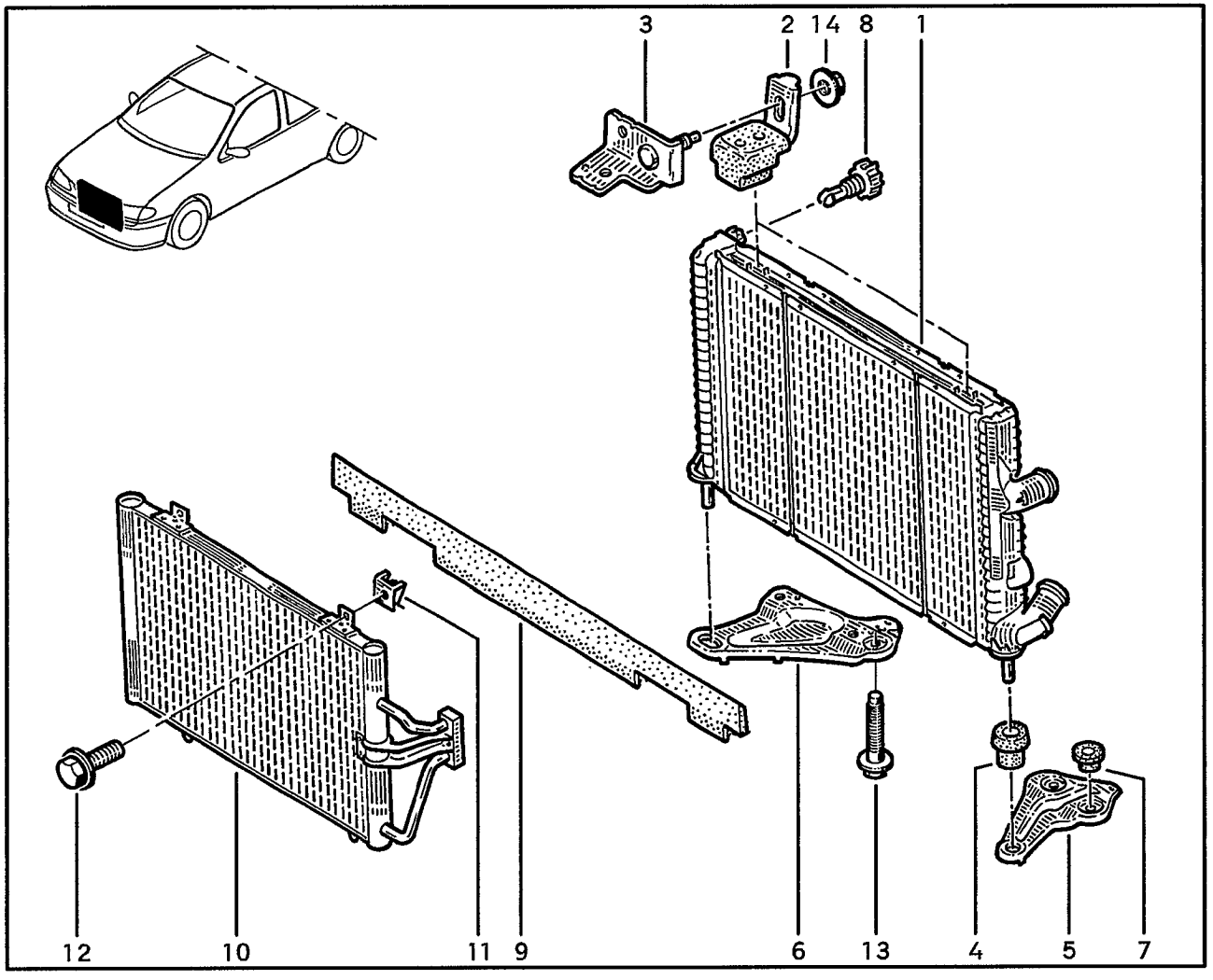
(f)
BA00,BA1C,BA1K \ ⚙
BA0G,BA0N \ ⚙ \ [31] ,[32] ,[37]

(g)
⚙

(h)
BA0B,BA0D,BA0R,BA0V,BA0W,BA00,BA01,BA04,BA05,BA1A,
BA1C ,BA1F,BA1K,BA1M,SA0R,SA01,SA05
BA0N,SA0N \ 🚗 MØD9903→ ...

(i)
BA0E,BA0F,BA0G,BA0H,BA0L,BA0N,BA0S,BA07,SA0N \ ⚙ \ 🚗
981106→ ...
BA0B,BA0D,BA0V,BA0W,BA00,BA04,BA1C,BA1K \ ⚙
BA0R,BA01,BA05,BA1A,BA1F,BA1M,SA0R,SA01,SA05
BA0A,BA0U,SA0A,SA0U \ 🚗 981106→ ...

BA0K,BA0Y,BA09,SA0Y,SA09
BA0A,BA0U,SA0A,SA0U\🚗...→981104



1	77 00 838 133	(a)
	77 01 352 605	% (a)
	77 00 838 129	(b)
	77 01 352 606	% (b)
2	77 00 840 125	(a)
	77 00 840 127	(b)
3	77 00 840 126	(c)
4	77 00 840 120	†
	77 00 430 992	
5	77 00 840 128	
6	77 00 840 129	
7	77 00 840 119	†
	77 00 436 604	
8	77 01 032 258	(a)
	77 01 036 749	(b)
9	77 00 840 132	
10	77 00 838 131	†(d)
	77 00 418 301	†(d)
	77 00 432 391	(d)
11	77 03 046 091	(d)
12	77 03 101 301	(d)
13	77 03 020 005	
14	77 03 033 020	

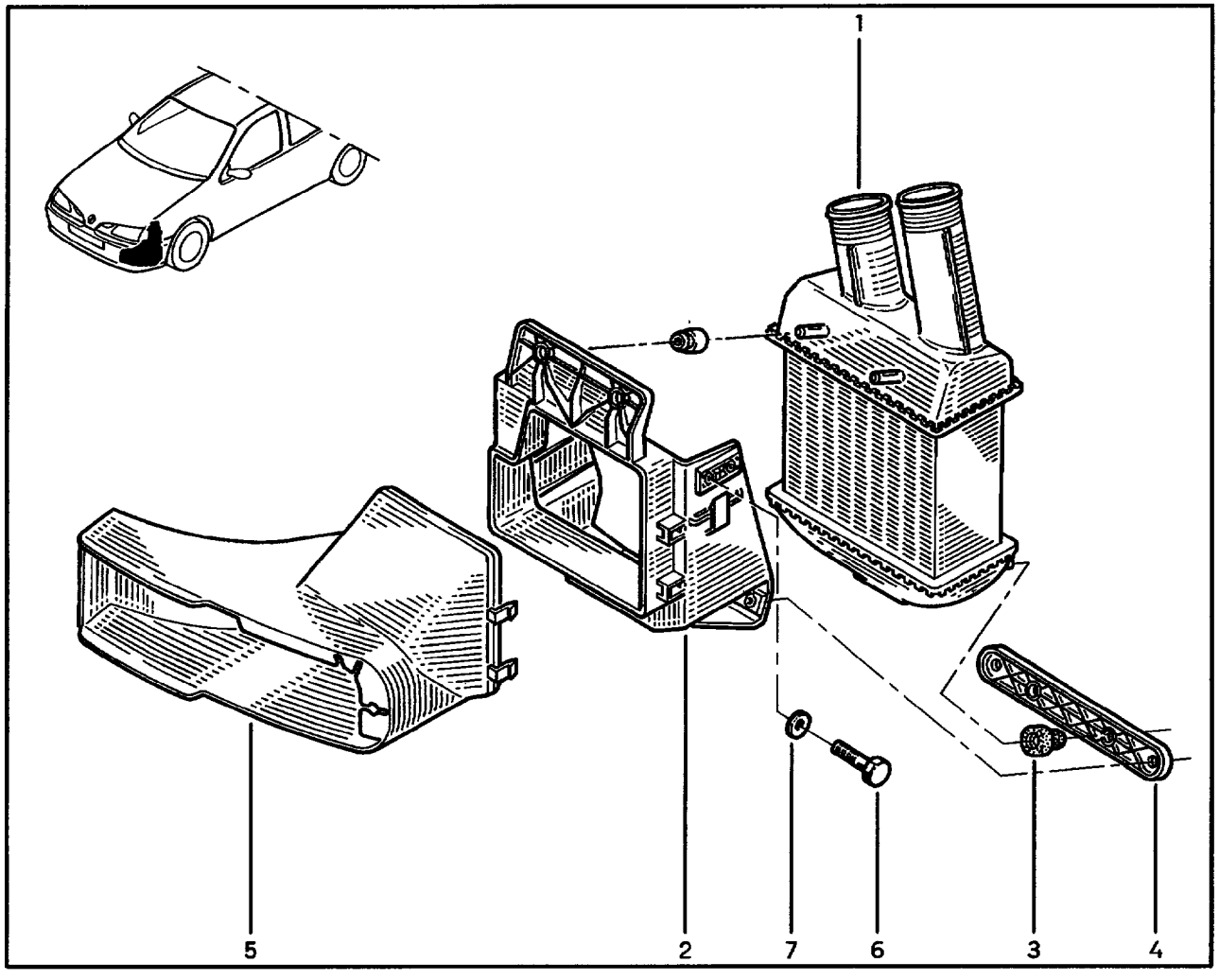
(a) BA0K,BA0Y,BA09,SA0Y,SA09\❄
BA0A,BA0U,SA0A,SA0U\❄\🚗...→981104
BA0A,BA0U,SA0A,SA0U\♻\🚗970912→981104

(b) BA0K,BA0Y,BA09,SA0Y,SA09\♻
BA0A,BA0U,SA0A,SA0U\♻\🚗...→970912

(c) BA0K,BA0Y,BA09,SA0Y,SA09
BA0A,BA0U,SA0A,SA0U\🚗...→981104

(d) BA0K,BA0Y,BA09,SA0Y,SA09\♻
BA0A,BA0U,SA0A,SA0U\♻\🚗...→981104

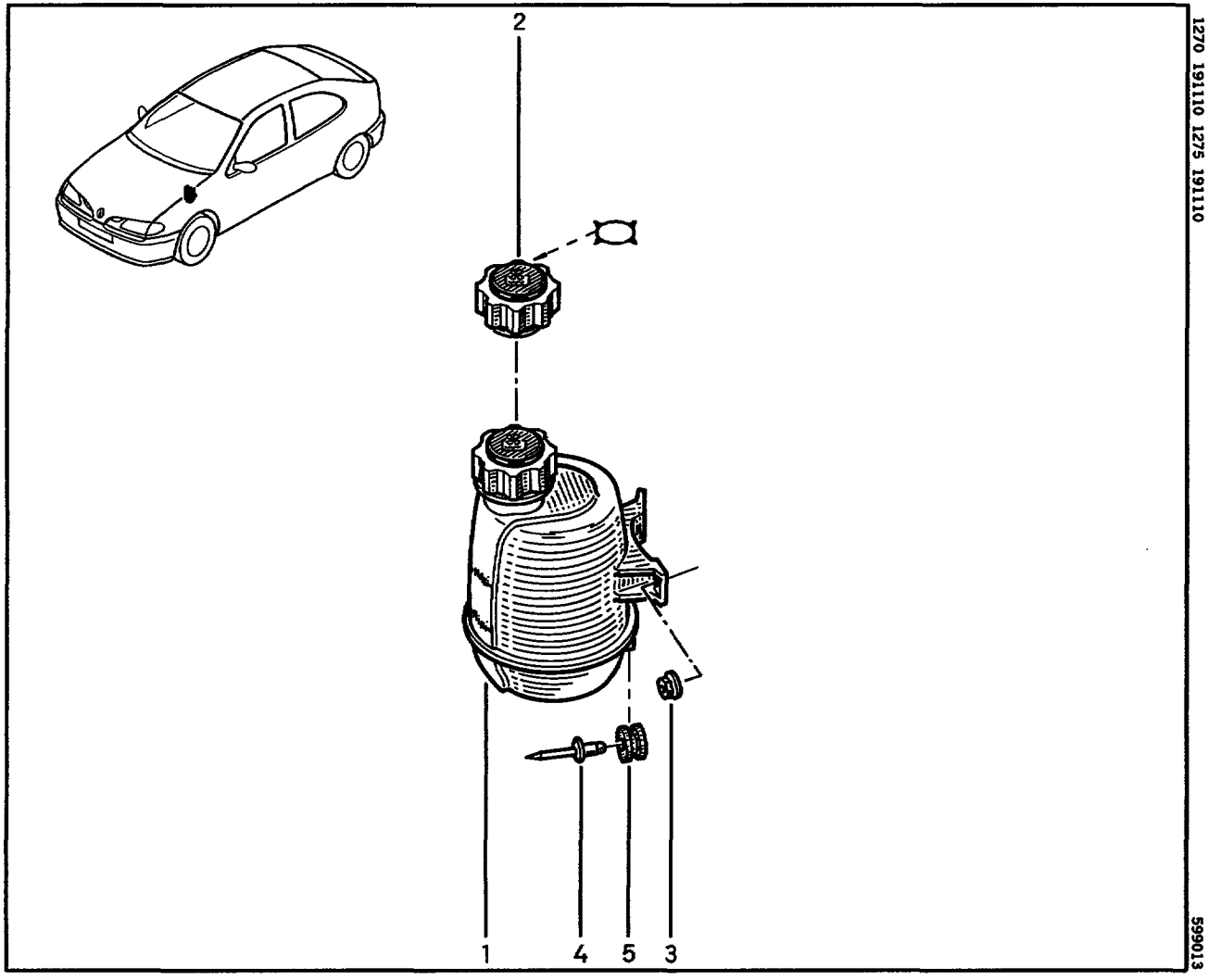
BA0K,BA0N,BA0Y,BA01,BA05,BA08,BA09,BA1F,SA0N,SA0Y,SA01 ,SA05,SA09



1 77 00 838 130 †
82 00 047 162
2 77 00 840 133
3 77 05 002 079
4 77 00 840 134
5 77 00 840 138 †(a)
77 00 431 259
6 77 03 001 158
7 79 03 053 043

(a) BA0K,BA0Y,BA08,BA09,SA0Y,SA09
BA0N,SA0N\ ...→ MØD9903

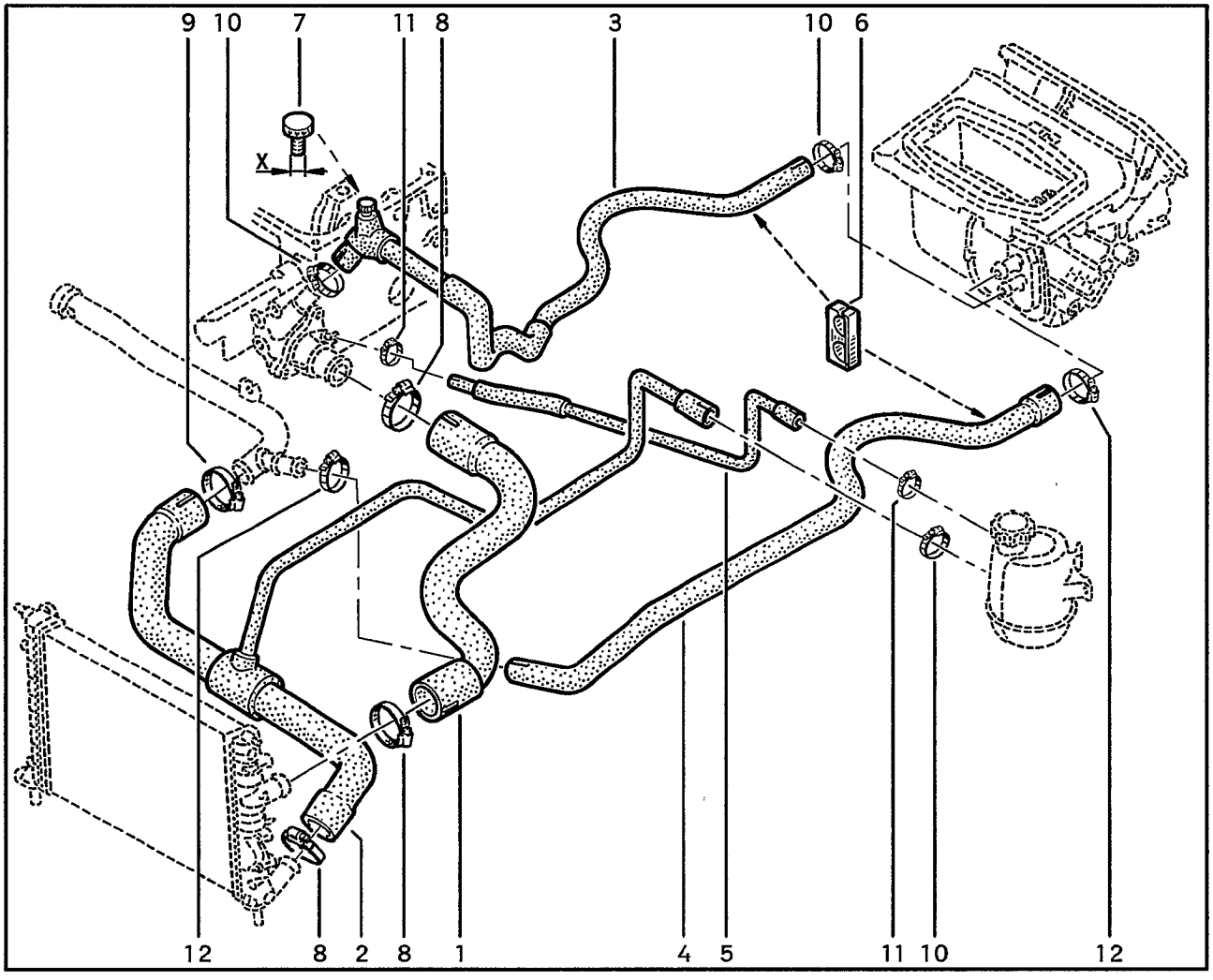
19.111.0
0021096 1270.062



1	77 01 468 745	(a)
	77 01 468 746	(b)
2	77 00 808 837 †	(a)
	77 00 805 032	(a)
	77 00 808 836 †	(b)
	77 00 805 031	(b)
3	77 03 035 016	
4	77 03 072 209	
5	77 05 002 061	

(a) BA0G,BA0H,BA07

(b) BA0A,BA0B,BA0D,BA0E,BA0F,BA0K,BA0L,BA0N,BA0R,BA0S,BA0T ,BA0U,BA0V,BA0W,BA0Y,BA00,BA01,BA04,BA05,BA08,BA09, BA1A,BA1C,BA1F,BA1K,BA1M,SA—



1	77 00 829 986	(a)
	77 00 418 254	(b)
	77 00 829 989	(c)
	77 00 418 255	(d)
2	77 00 829 988	(e)
	77 00 829 987	(f)
3	77 00 829 990	(g)
	77 00 274 023	(h)
4	77 00 829 993 †	(g)
	77 00 273 943	(j)
	77 00 274 311	(k)
5	77 00 829 994 †	(m)
	77 00 414 021	(m)
	77 00 418 252	(n)
6	77 03 079 485	
7	77 00 518 589	[×=6]
8	77 03 083 431	
9	77 03 083 430	
10	77 03 083 427	
11	77 03 083 426	
12	77 03 083 429	

(a) BA0T\ ...→ 970116
BA0E,BA0L,BA0S\ \ ...→ 970116

(b) BA0T\ 970116→ ...
BA0E,BA0L,BA0S\ \ 970116→ ...
BA0V\

(c) BA0E,BA0L,BA0S\ \ ...→ 970116

(d) BA0E,BA0L,BA0S\ \ 970116→ ...
BA0V\

(e) BA0T
BA0E,BA0L,BA0S,BA0V\

(f) BA0E,BA0L,BA0S,BA0V\

(g) BA0E,BA0L,BA0S,BA0T

(h) BA0V

(j) BA0E,BA0L,BA0S,BA0T
BA0V\ ...→ 990219

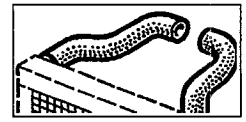
(k) BA0V\ 990219→ ...

19.235.1

23.047 1270.052

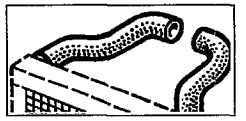
19.235.1

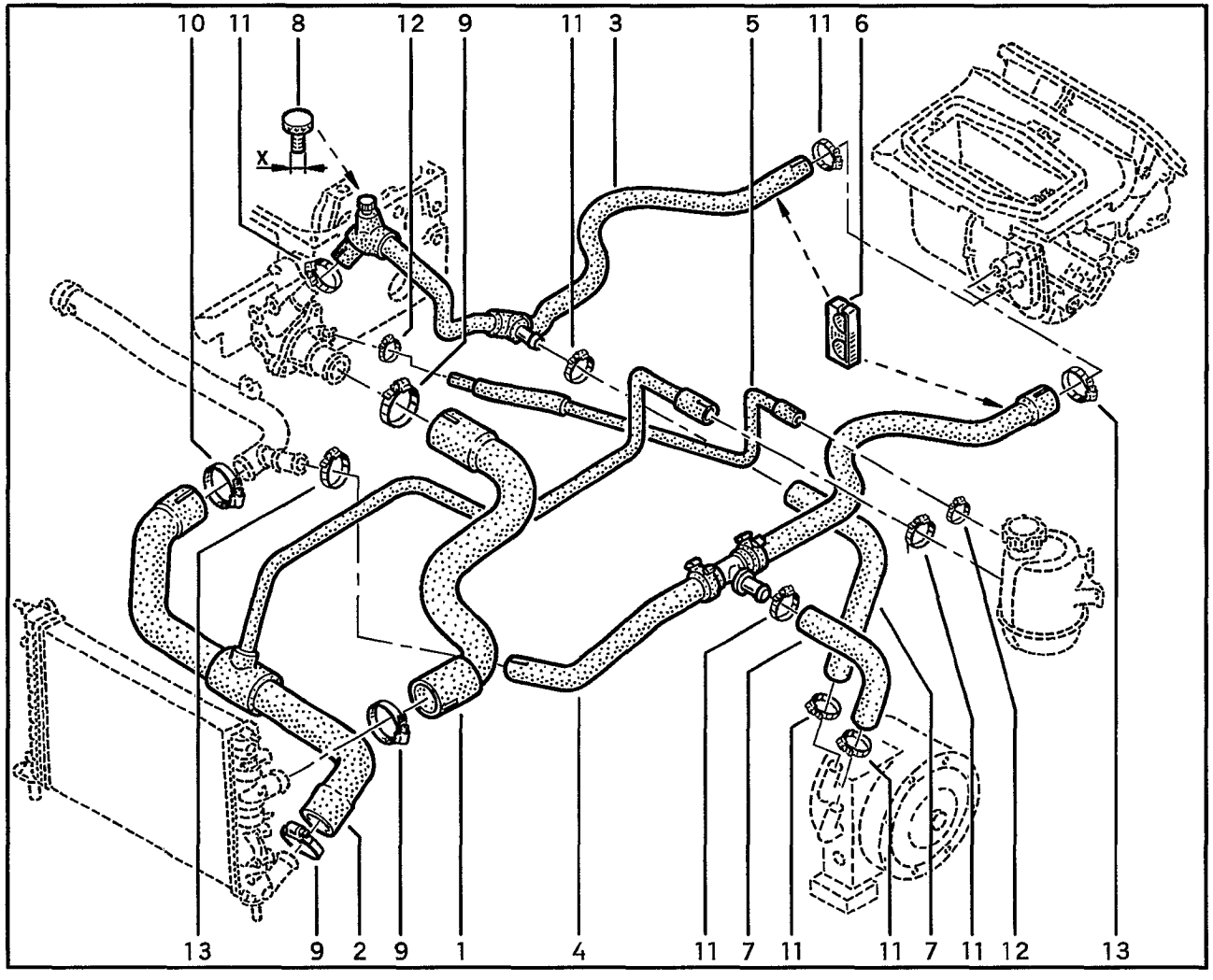
9930054 1270.052



(m) BA0E,BA0L,BA0S,BA0T\ ...→ 970116

(n) BA0E,BA0L,BA0S,BA0T\ 970116→ ...
BA0V





1	77 00 829 986	(a)
	77 00 418 254	(b)
	77 00 829 989	(c)
	77 00 418 255	(d)
2	77 00 829 988	(e)
	77 00 829 987	(f)
3	77 00 829 990	(g)
	77 00 424 809	(h)
	77 00 274 023	(i)
4	77 00 829 993 †	(k)
	77 00 273 943	(k)
	77 00 274 311	(m)
	77 00 424 810	(h)
5	77 00 829 994 †	(n)
	77 00 414 021	(n)
	77 00 418 252	(p)
6	77 03 079 485	
7	77 00 424 811	(h)
8	77 00 518 589	[×=6]
9	77 03 083 431	
10	77 03 083 430	
11	77 03 083 427	
12	77 03 083 426	
13	77 03 083 429	

(a) BA0F\ ⊪ \ 🔧 \ ⌸ ...→ 970116

(b) BA0F\ ⊪ \ 🔧 \ ⌸ 970116→ ...
BA1C\ 🔧

(c) BA0F\ ⊪ \ ⟳ \ ⌸ ...→ 970116

(d) BA0F\ ⊪ \ ⟳ \ ⌸ 970116→ ...
BA1C\ ⟳

(e) BA1C\ 🔧
BA0F\ ⊪ \ 🔧

(f) BA1C\ ⟳
BA0F\ ⊪ \ ⟳

(g) BA0F\ HE] \ ⊪

(h) BA0F\ GPL \ ⊪

(i) BA1C

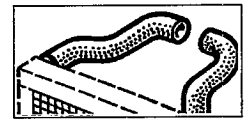
(k) BA0F\ HE] \ ⊪ \ ⌸ ...→ 990219

19.237.1

22.223 1270.053

19.237.1

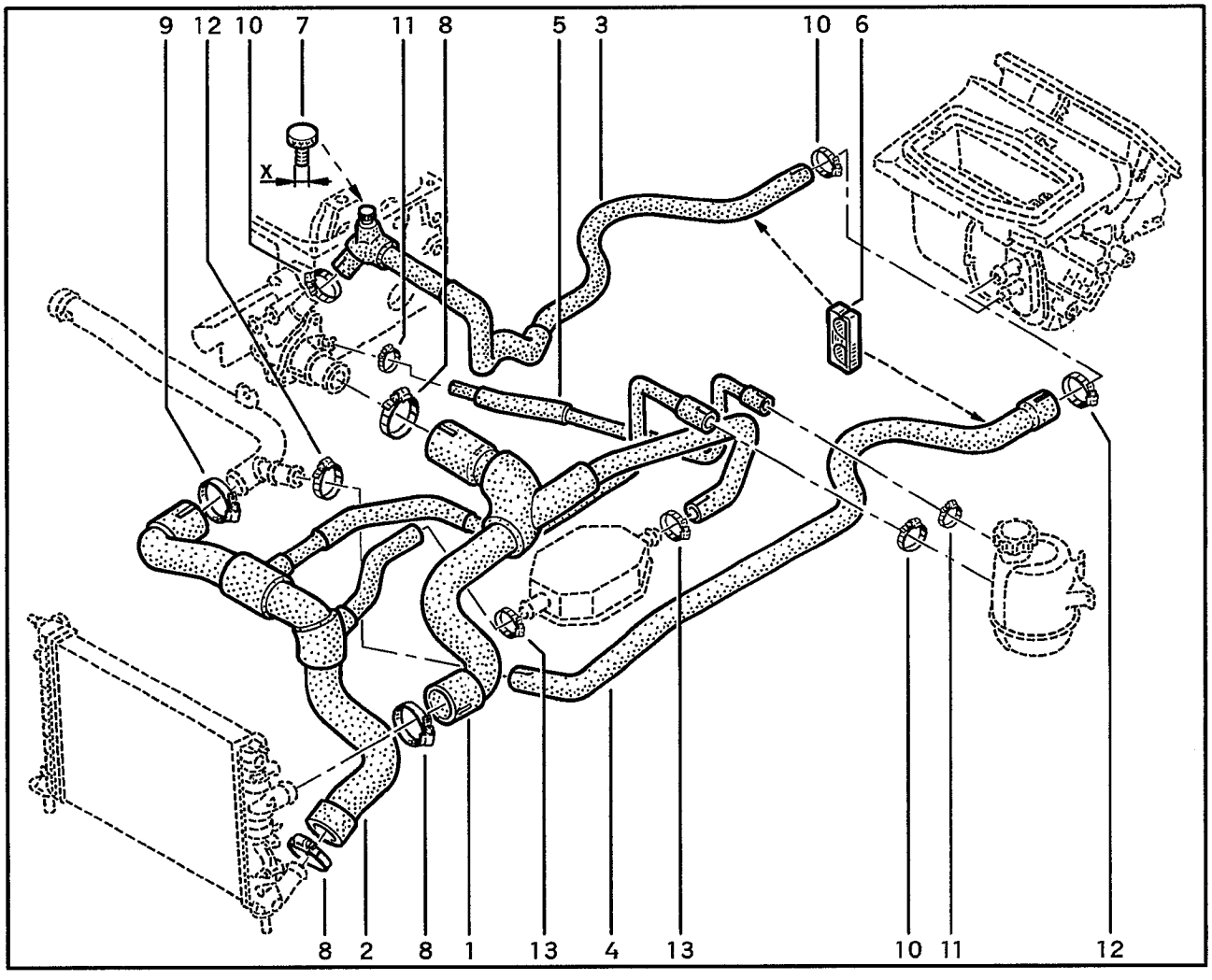
9930215 1270.053



(m) BA0F\HE]\⊣⊢\⊟990219→...
BA1C

(n) BA0F\⊟...→970116

(p) BA0F\⊟970116→...
BA1C



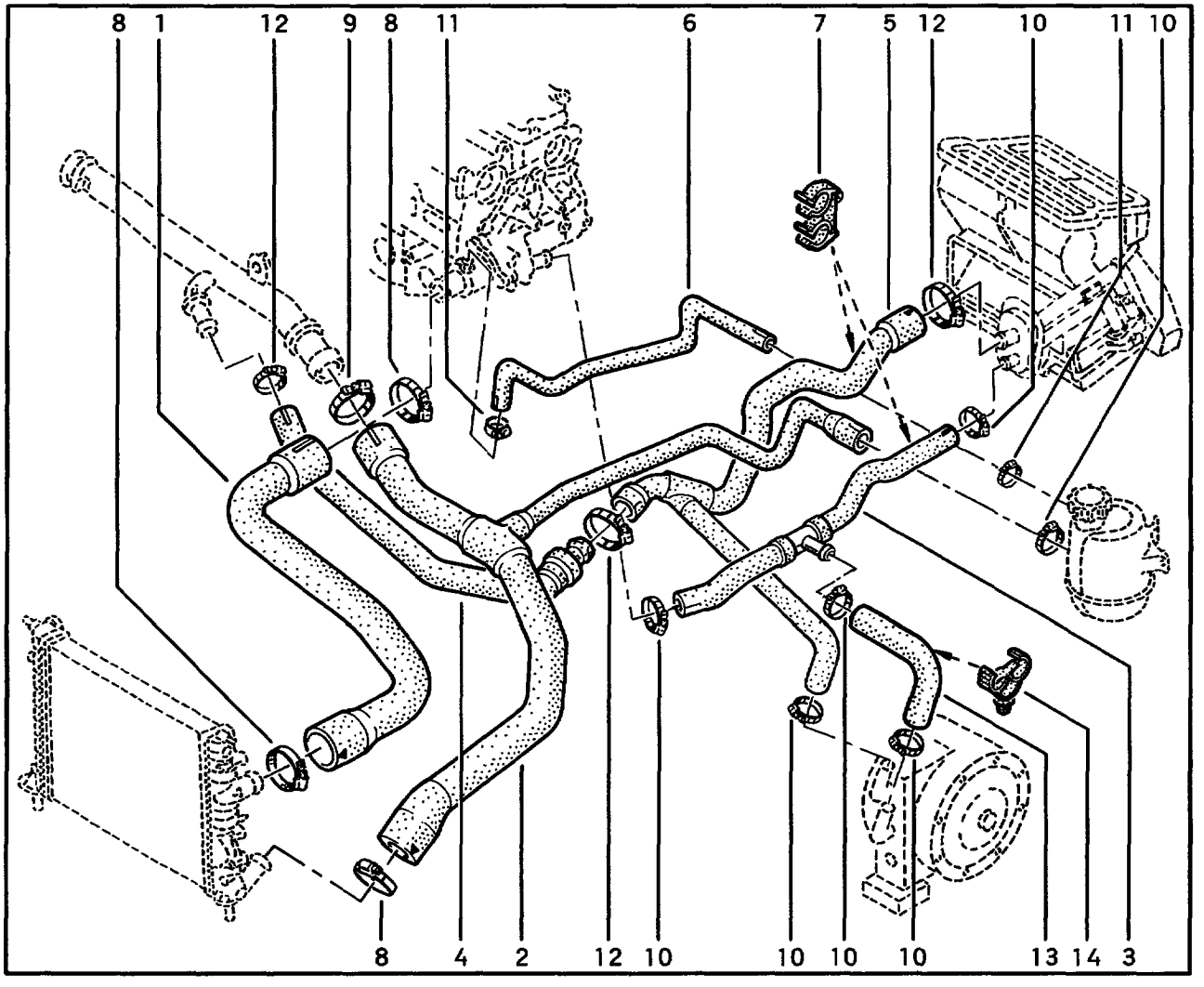
1	77 00 842 092	(a)
	77 00 418 253	(b)
2	77 00 842 093	
3	77 00 829 990	
4	77 00 829 993 †	(c)
	77 00 273 943	(c)
	77 00 274 311	(d)
5	77 00 829 994 †	(a)
	77 00 414 021	(a)
	77 00 418 252	(b)
6	77 03 079 485	
7	77 00 518 589	[X=6]
8	77 03 083 431	
9	77 03 083 430	
10	77 03 083 427	
11	77 03 083 426	
12	77 03 083 429	
13	77 03 083 427	

(a) ...→970116

(b) 970116→...

(c) ...→990219

(d) 990219→...



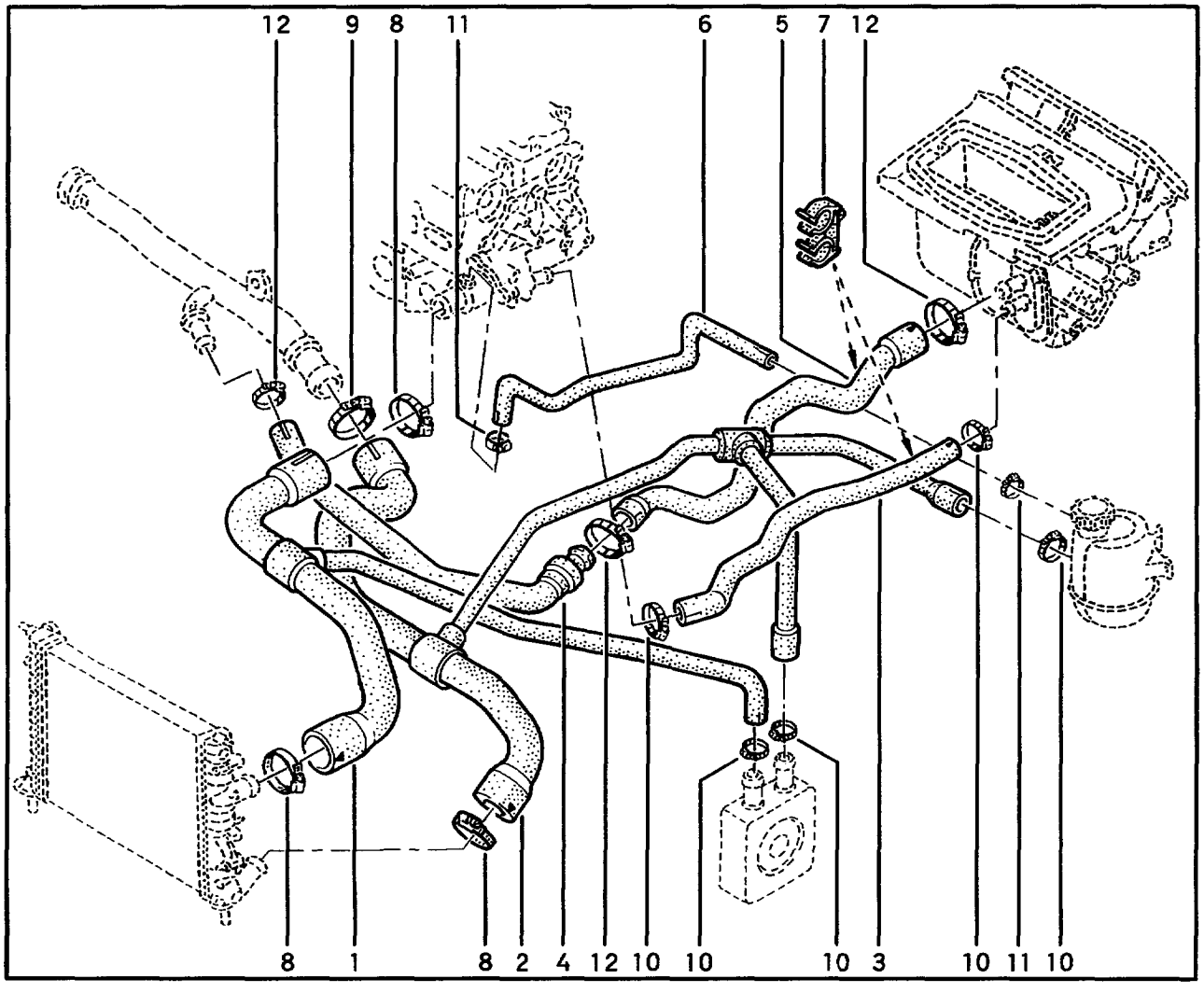
1	77 00 426 722	(a)
	77 00 413 940	(b)
2	77 00 431 180	(a)
	77 00 413 941	(b)
3	77 00 413 943	(c)
	77 00 436 980	(d)
4	77 00 419 839	
5	77 00 413 938	(c)
	77 00 436 854	(d)
6	77 00 413 942 †	
	82 00 069 699	
7	77 00 079 857	
8	77 03 083 431	
9	77 03 083 430	
10	77 03 083 427	
11	77 03 083 426	
12	77 03 083 429	
13	77 00 436 855	(d)
14	77 03 079 373	(d)

(a) BA0B,BA04\ HE \ \
BA0D,BA0W,BA00,BA1K\

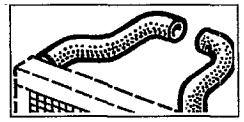
(b) BA0B,BA04\ GPL \ \
BA0B,BA04\ \
BA0D,BA0W,BA00,BA1K\

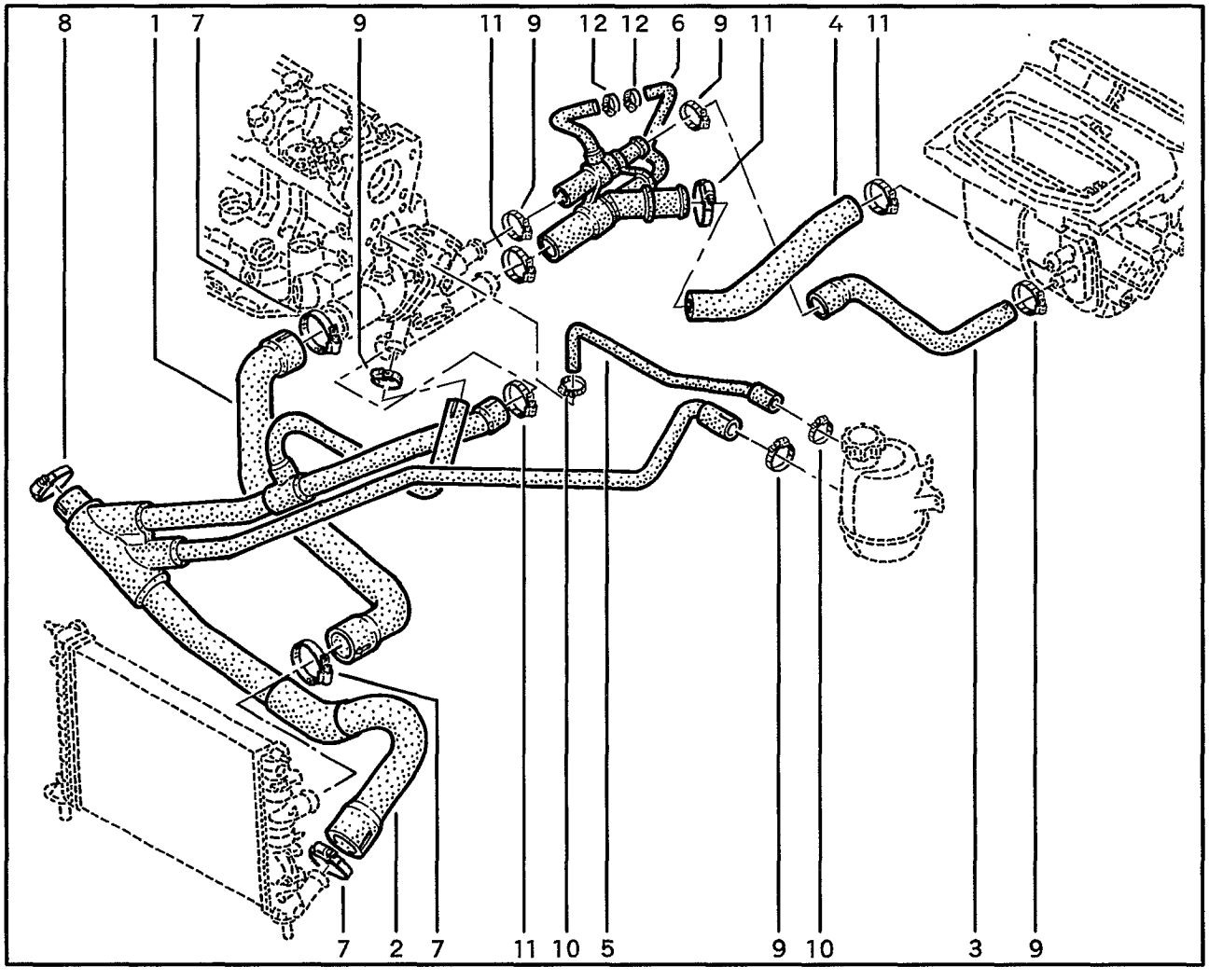
(c) BA0D,BA0W,BA00,BA1K
BA0B,BA04\ HE \

(d) BA0B,BA04\ GPL \



1	77 00 421 109
2	77 00 421 110
3	77 00 413 943
4	77 00 419 839
5	77 00 413 938
6	77 00 413 942 †
	82 00 069 699
7	77 03 079 857
8	77 03 083 431
9	77 03 083 430
10	77 03 083 427
11	77 03 083 426
12	77 03 083 429

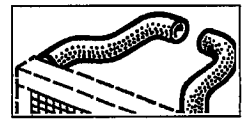


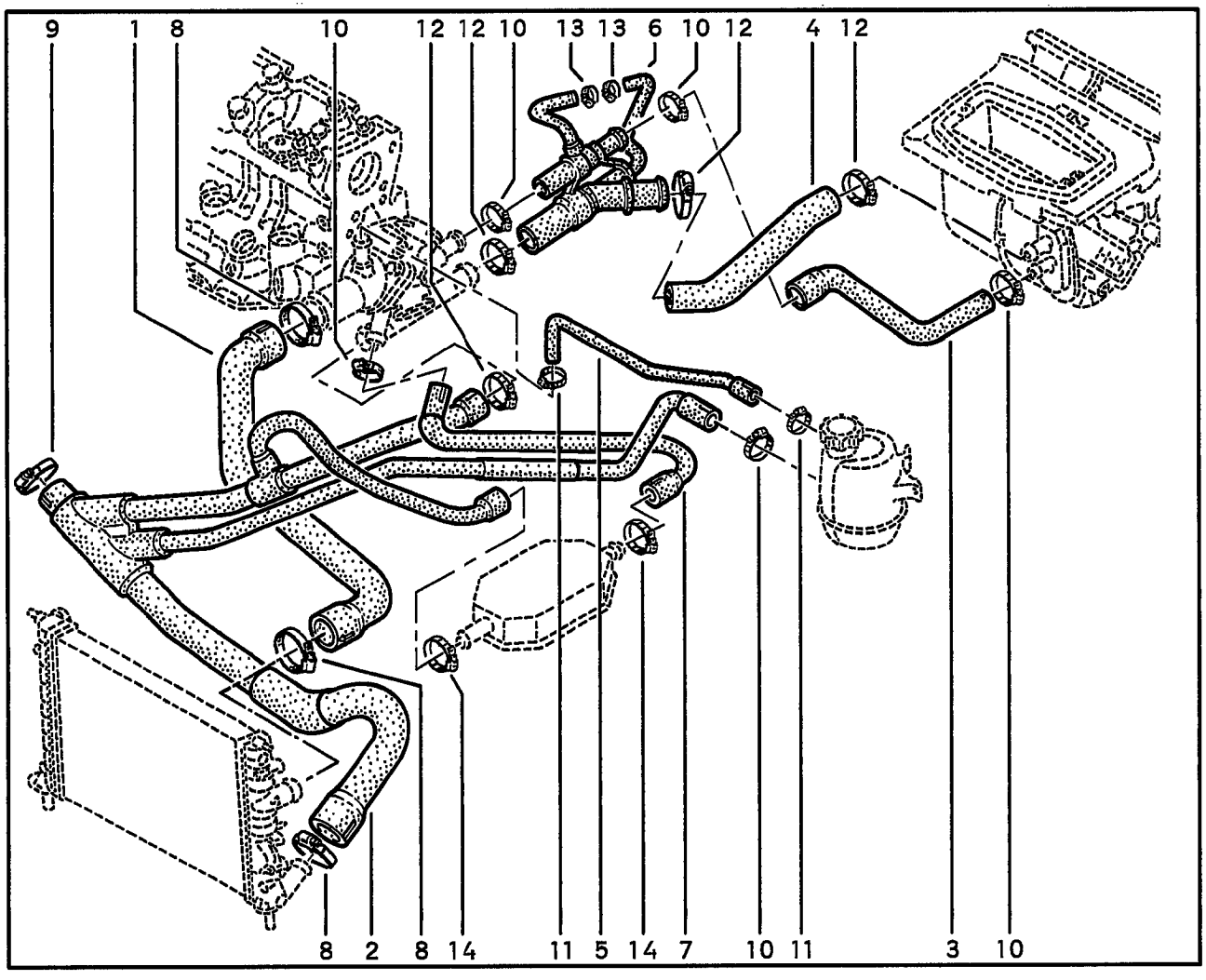


1	77 00 829 998	
2	77 00 829 999 †	
	82 00 027 033	
3	77 00 830 101	
4	77 00 830 102	(a)
5	77 00 830 103	
6	77 00 838 893	
7	77 03 083 431	
8	77 03 083 430	
9	77 03 083 427	
10	77 03 083 426	
11	77 03 083 429	
12	77 03 083 425	

(a)

BA07
BA0G



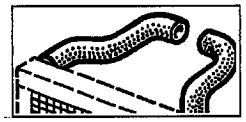


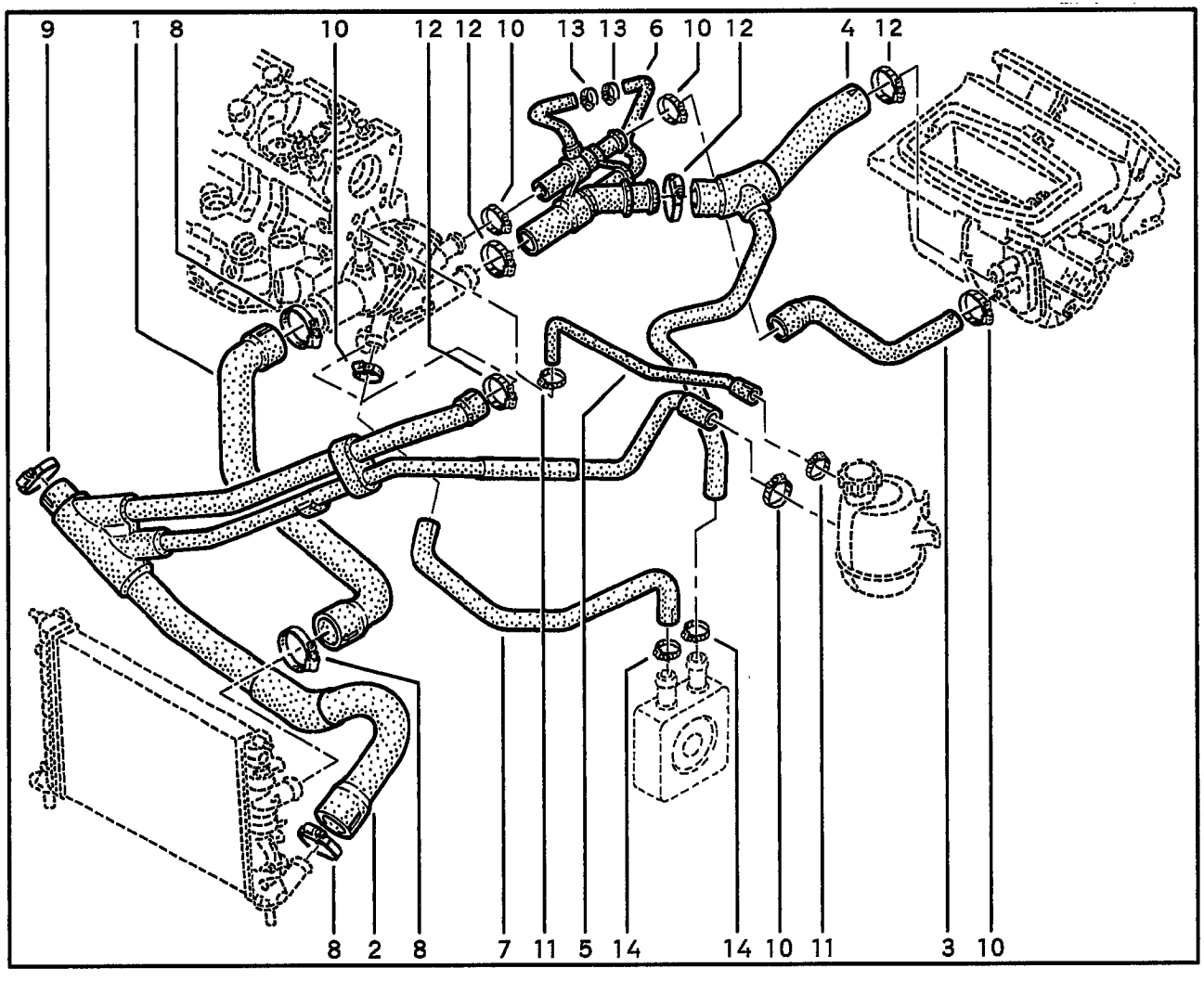
1	77 00 829 998	
2	77 00 830 146	(a)
3	77 00 830 101	
4	77 00 830 102	(b)
5	77 00 830 103	
6	77 00 838 893	
7	77 00 830 105	(a)
8	77 03 083 431	
9	77 03 083 430	
10	77 03 083 427	
11	77 03 083 426	
12	77 03 083 429	
13	77 03 083 425	
14	77 03 083 427	(c)

(a) BA07\
BA0G\

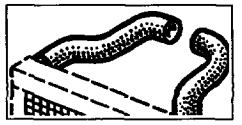
(b) BA07
BA0G\

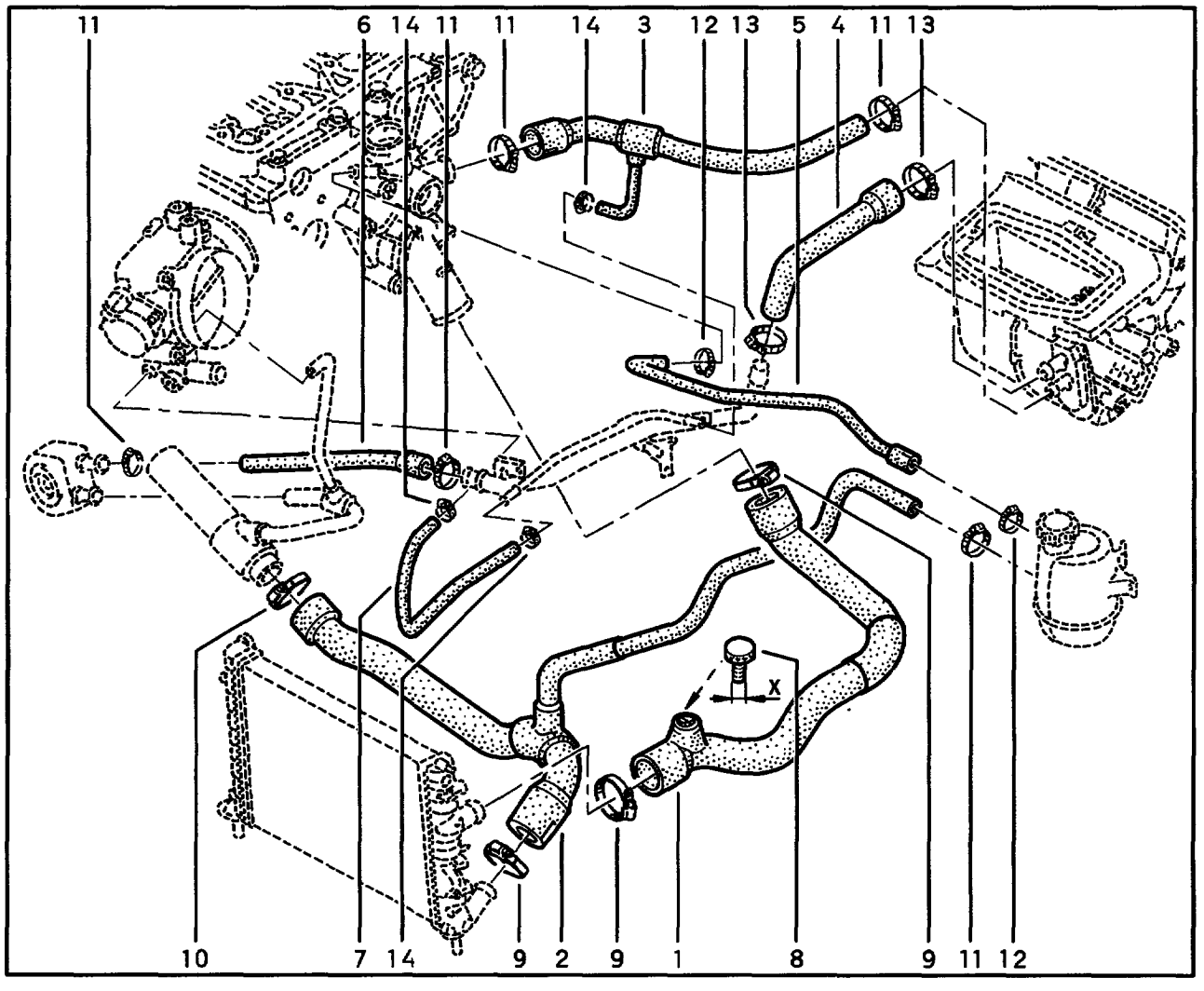
(c)





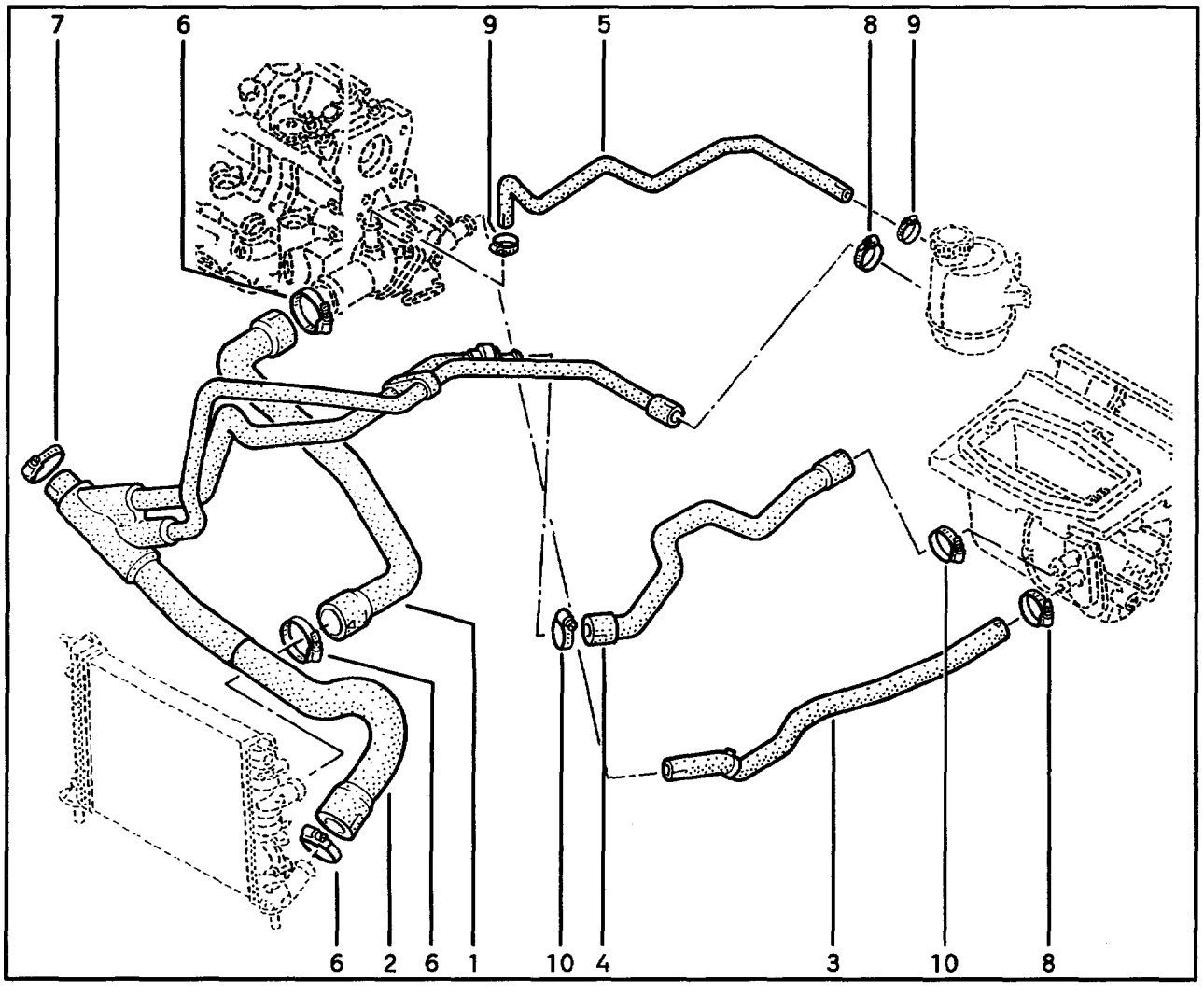
1	77 00 829 998
2	77 00 415 161
3	77 00 830 101
4	77 00 415 155
5	77 00 830 103
6	77 00 838 893
7	77 00 415 154
8	77 03 083 431
9	77 03 083 430
10	77 03 083 427
11	77 03 083 426
12	77 03 083 429
13	77 03 083 425
14	77 03 083 427

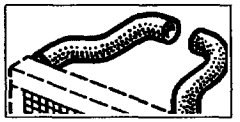




1	77 00 830 106 † (a)	
	77 00 426 490	
2	77 00 830 107	
3	77 00 830 112	
4	77 00 830 110	
5	77 00 842 090	
6	77 00 410 582	
7	77 00 838 894	
8	77 00 518 589	[X=6]
9	77 03 083 431	
10	77 03 083 430	
11	77 03 083 427	
12	77 03 083 426	
13	77 03 083 429	
14	77 03 083 425	

(a) ...→ 970704





1	77 00 413 940
2	82 00 039 245
3	77 00 437 927
4	82 00 039 246
5	82 00 069 699
6	77 03 083 431
7	77 03 083 430
8	77 03 083 427
9	77 03 083 426
10	77 03 083 429

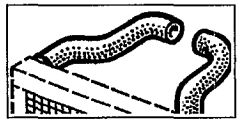
19.245.1

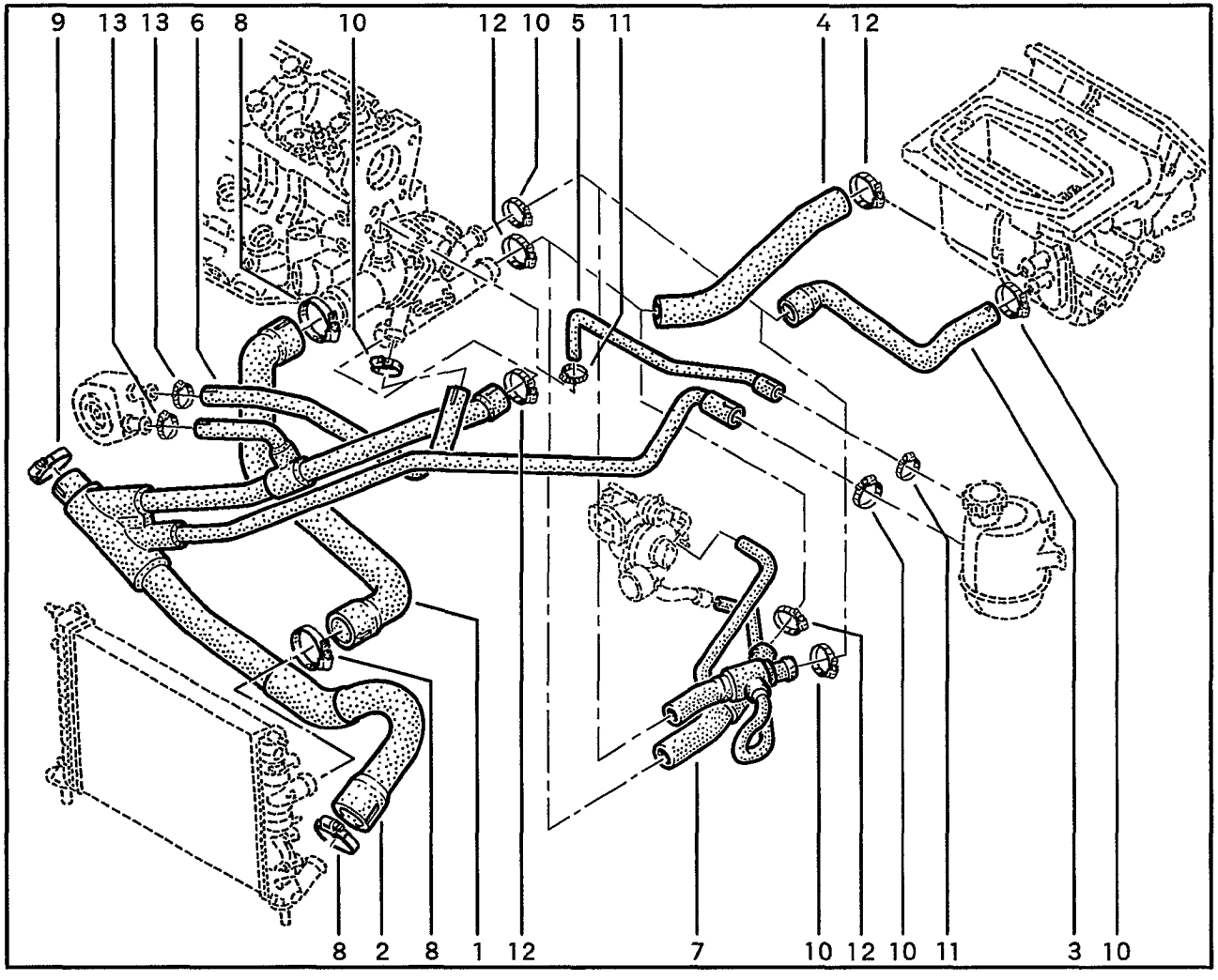
22.223 1270.053

BA0A,BA0K,BA0R,BA0U,BA0Y,BA09,SA0A,SA0R,SA0U,SA0Y,SA09

19.245.1

9930159 1270.053





1	77 00 829 998	
2	77 00 830 100	(a)
	77 00 829 999 †	(b)
	82 00 027 033	(b)
3	77 00 830 113	(c)
	77 00 830 115	(d)
	77 00 423 930	(e)
4	77 00 830 114	(c)
	77 00 830 116	(d)
	77 00 420 940	(e)
5	77 00 830 103	
6	77 00 830 104	(a)
7	77 00 838 895	(f)
	77 00 420 163	(g)
8	77 03 083 431	
9	77 03 083 430	
10	77 03 083 427	
11	77 03 083 426	
12	77 03 083 429	
13	77 03 083 427	(a)

(a) BA0A,BA0U,SA0A,SA0U \ \ ...→ 961108
BA0K,BA0Y,BA09,SA0Y,SA09 \ \ ...→ 970430
BA0A,BA0K,BA0U,BA0Y,BA09,SA0A,SA0U,SA0Y,SA09 \

(b) BA0A,BA0U,SA0A,SA0U \ \ 961108→ ...
BA0K,BA0Y,BA09,SA0Y,SA09 \ \ 970430→ ...
BA0R,SA0R

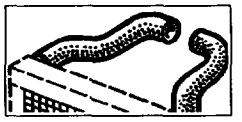
(c) BA0A,BA0U,SA0A,SA0U

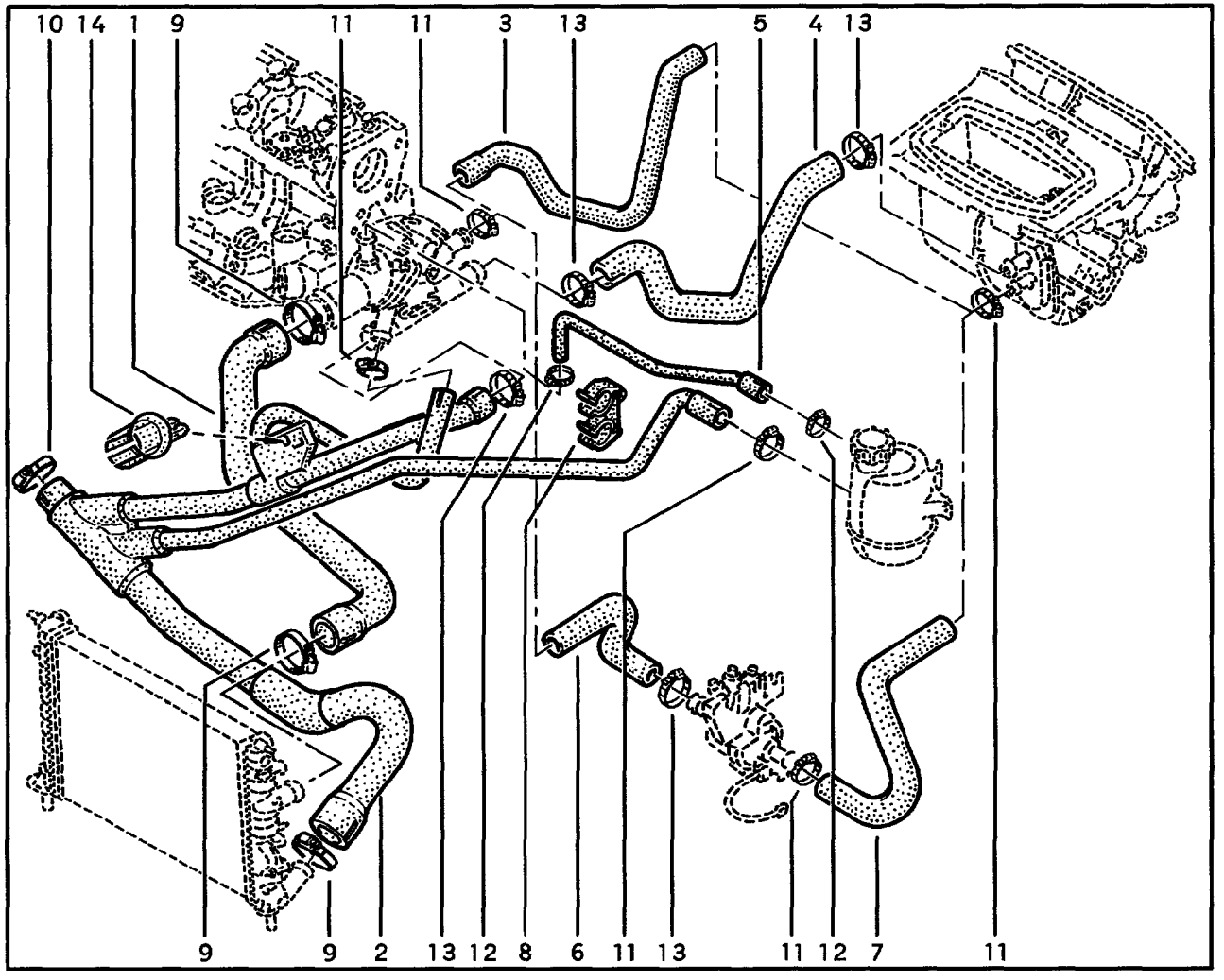
(d) BA0K,BA0Y,BA09,SA0Y,SA09

(e) BA0R,SA0R

(f) BA0K,BA0Y,BA09,SA0Y,SA09 \ ...→ 961025

(g) BA0K,BA0Y,BA09,SA0Y,SA09 \ 961025→ ...





1	77 00 829 998	(a)
	82 00 027 061	(b)
2	77 00 829 999 †	(c)
	82 00 027 033	(c)
	77 00 433 801 †	(d)
	82 00 026 867 †	(d)
	82 00 069 701	(d)
	82 00 027 062	(e)
3	77 00 420 939	(f)
4	77 00 420 940	
5	77 00 425 511 †	(g)
	77 00 830 103	(g)
	77 00 432 757	(h)
6	82 00 046 688	(j)
	77 00 434 847	(k)
7	77 00 849 039	(j)
	77 00 434 848	(k)
8	77 03 079 857	(g)
9	77 03 083 431	
10	77 03 083 430	
11	77 03 083 427	
12	77 03 083 426	
13	77 03 083 429	
14	77 00 111 753	(d)

(a) BA01,BA08,SA0N
BA0N\ ⊪

(b) BA05,BA1F,SA05

(c) BA0N\ H☐ F9Q\ H··· 734\ ⊪
BA0N\ H☐ F9Q\ H··· 736\ ⊪\ [31] ,[32] ,[37]
SA0N\ H☐ F9Q\ H··· 734

BA08

(d) BA0N\ H☐ F9Q\ H··· 736\ ⊪\ [0] ,[1] ,[3] ,[5] ,[6] , [8] ,[24] ,[33] ,[60]
SA0N\ H☐ F9Q\ H··· 736

(e) BA01,BA1F,SA05
BA05\ ⊪

(f) BA08,SA0N
BA0N,BA05\ ⊪\ ⊠
BA01,BA1F,SA05\ ⊠

(g) BA0N,BA08,SA0N

19.246.1

22.165 1270.062

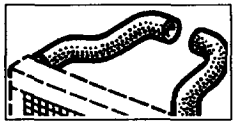
(h) BA01,BA05,BA1F,SA05

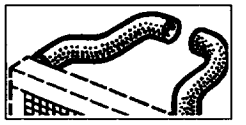
(i) BA0N \ \

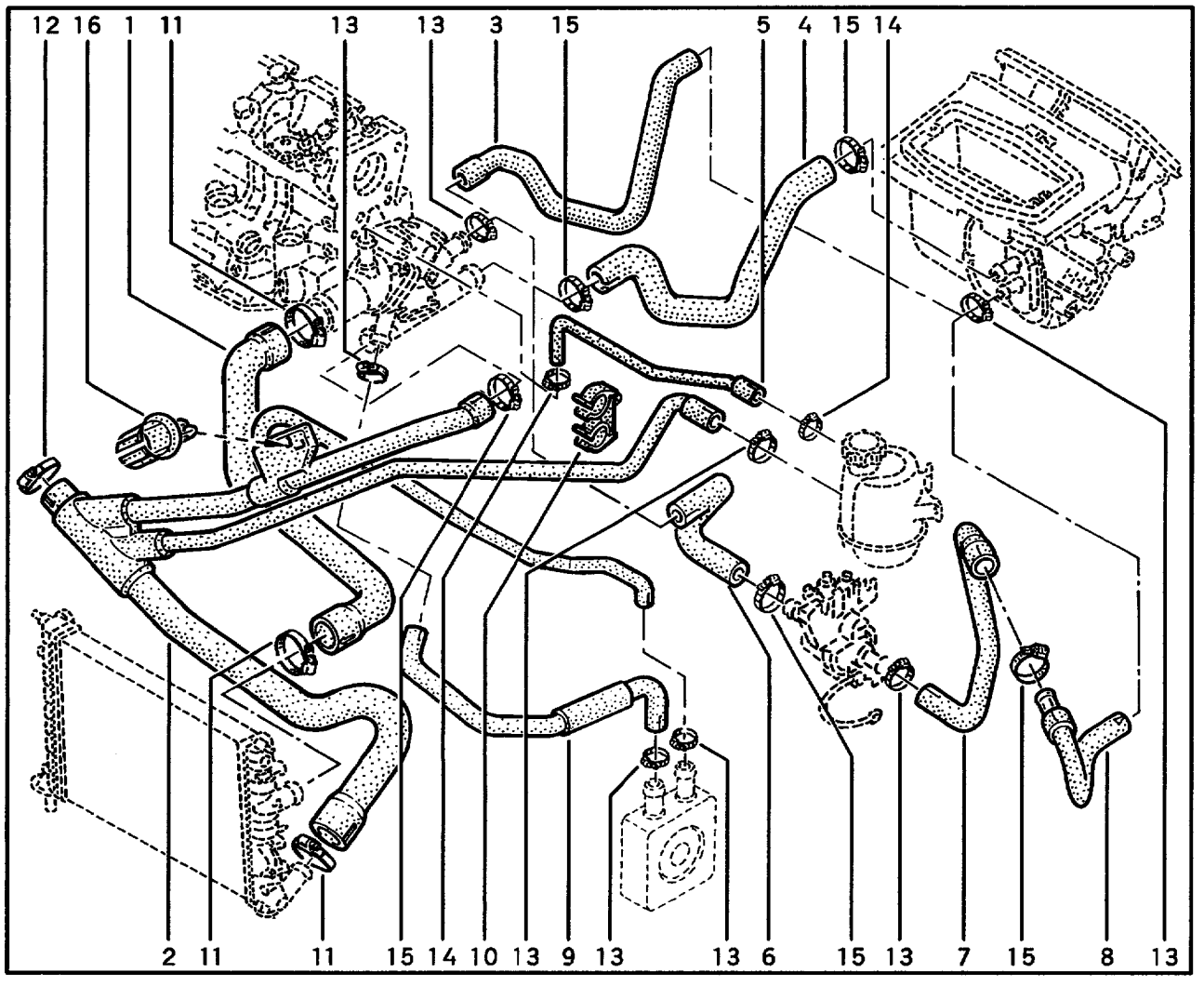
(k) BA01,BA05,BA1F,SA05 \

19.246.1

0021135 1270.062







1	77 00 829 998	(a)
	82 00 052 449	(b)
2	77 00 425 008	(a)
	82 00 052 451	(b)
3	77 00 420 939	(c)
4	77 00 420 940	
5	77 00 830 103	(d)
	77 00 432 757	(e)
6	77 00 424 408	(f)
	77 00 434 847	(g)
7	77 00 424 407	(f)
	77 00 434 848	(g)
8	77 00 425 010	(f)
9	77 00 428 423	(a)
10	77 03 079 857	(d)
11	77 03 083 431	
12	77 03 083 430	
13	77 03 083 427	
14	77 03 083 426	
15	77 03 083 429	
16	77 00 111 753	

(a) BA0N\ ...→ 000707
BA05

(b) BA0N\ 000707→ ...

(c)

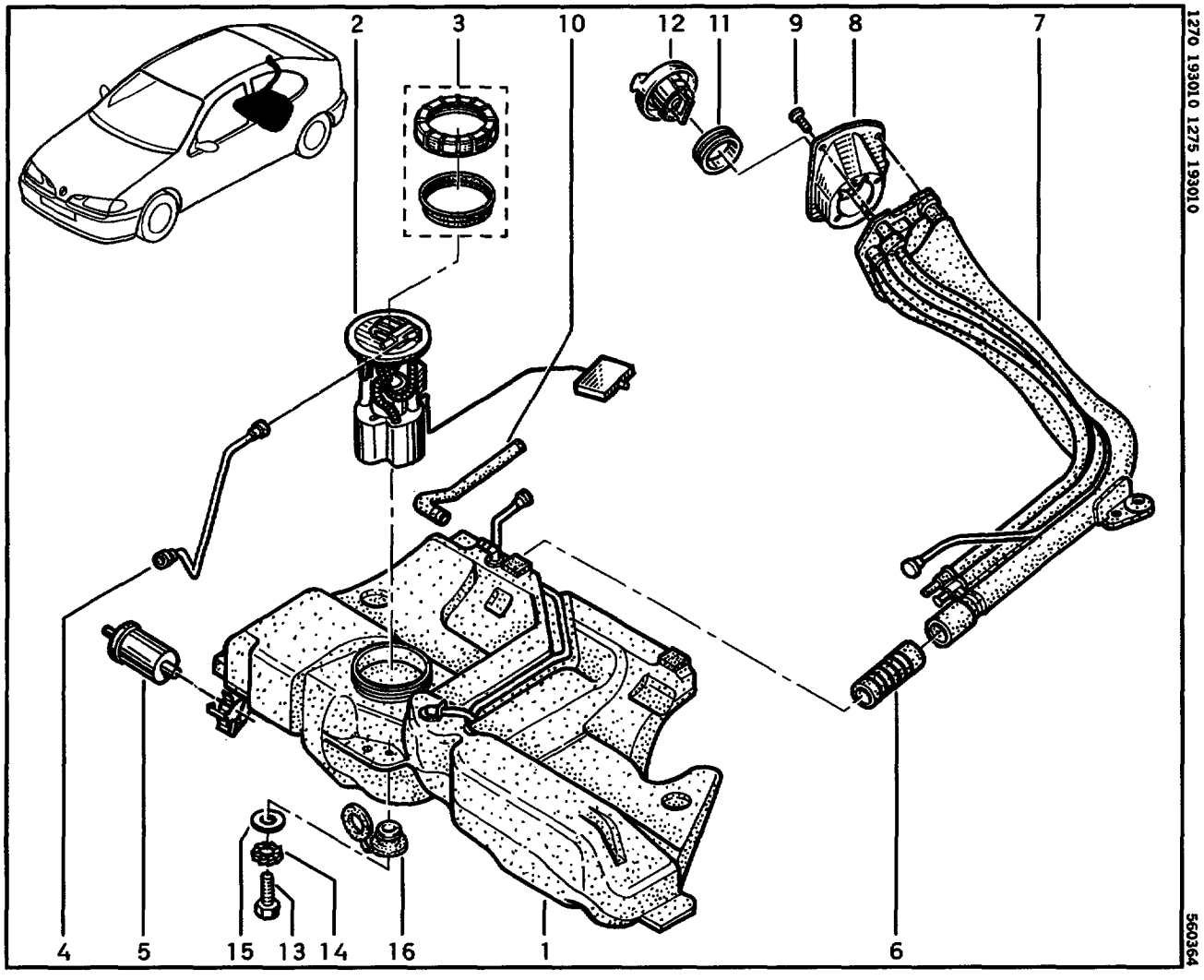
(d) BA0N

(e) BA05

(f) BA0N\

(g) BA05\

BA0E,BA0F,BA0G,BA0H,BA0L,BA0S,BA0T,BA07\⌸...➔971028



1	77 00 831 728 †	(a)(x)
	77 01 471 185	(b)(y)
2	77 00 832 220	(c)
	77 00 832 219	(d)
	77 00 413 622	(e)
3	77 01 204 096	(f)
	77 01 206 096	(g)
4	77 05 090 763	(h)
	77 00 415 478	(j)
5	77 00 820 375	(h)
	77 00 845 961	(k)
6	77 01 040 968 †	
	77 01 047 653	
7	77 00 831 721	(m)
	77 00 831 722	(n)
8	77 00 840 186	(p)
9	77 03 017 028	
10	77 01 040 969	
11	77 01 035 567	
12	77 00 807 379	
13	77 03 001 608	
14	79 03 056 059	
15	77 03 053 479	
16	77 01 042 158	(q)

(a) ⌸...➔971015

(b) ⌸971015➔...

(c) BA0F,BA0G,BA0H,BA0L,BA0S,BA07\[0] ,[1] ,[2] ,[3] ,[6] , [7] ,[8] ,[19] ,[20]

(d) BA0E,BA0T\[0] ,[1] ,[2] ,[3] ,[6] ,[7] ,[8] ,[19] ,[20]

(e) [21]

(f) ⌸...➔970904

(g) ⌸970904➔...

(h) HE] \⌸...➔960401

(i) HE] \⌸960401➔...

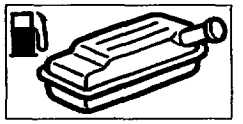
(k) ⌸960401➔...

(m) BA0E,BA0H,BA0L,BA0T
BA0F,BA0G\[0] ,[1] ,[2] ,[5] ,[6] ,[7] ,[8] ,[19] , [20] ,[21]

(n) BA0S,BA07
BA0F,BA0G\[3]

19.301.0
00.075 1270.062

19.301.0
0021062 1270.062

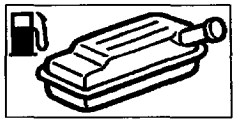


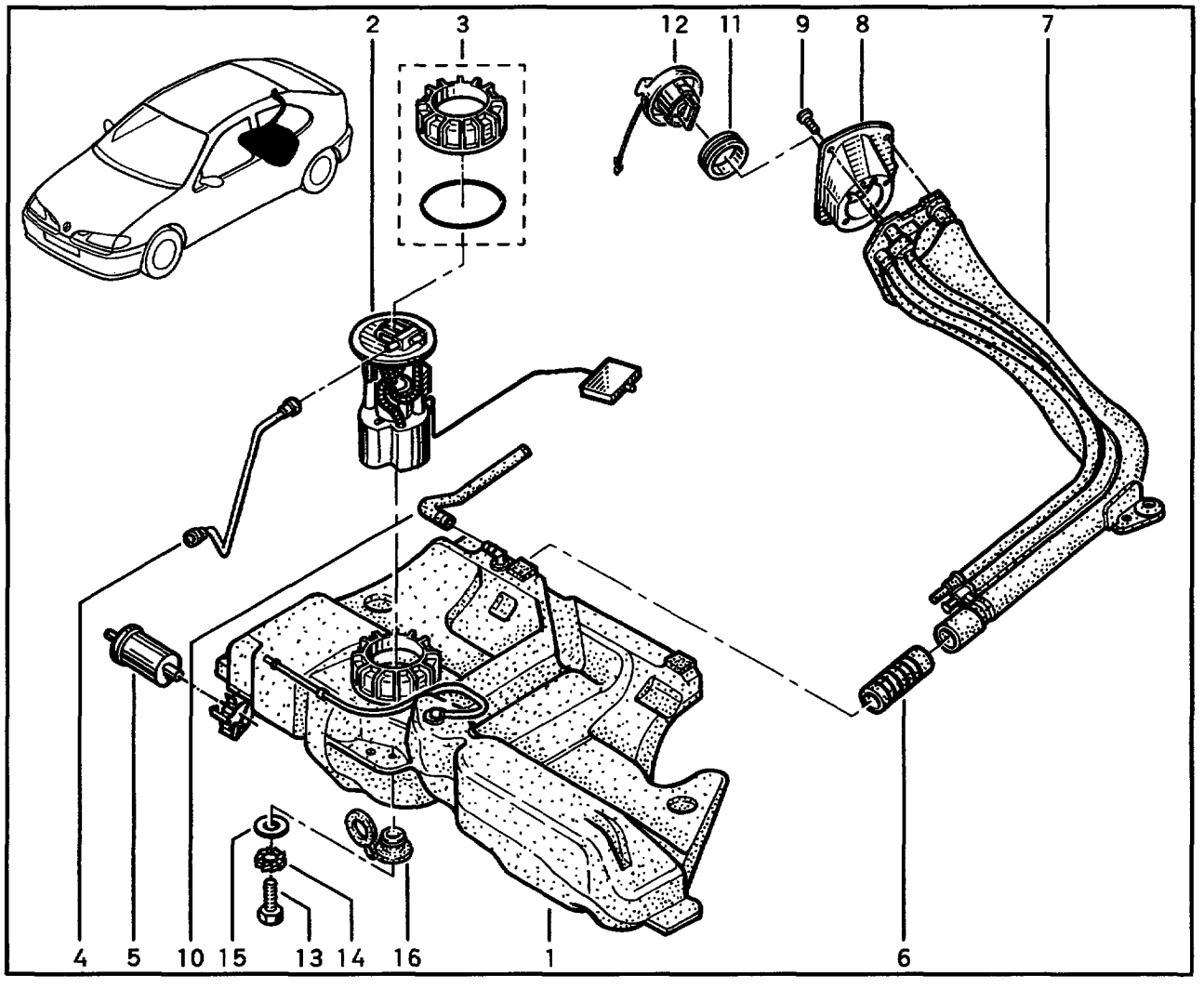
(p) BA0E,BA0G,BA0H,BA0L,BA0S,BA0T,BA07
BA0F \ H[E]

(q) 960215→...

(x) 77 01 471 185 – 1 – \ 77 00 424 656 – 1 –

(y) 77 00 424 656 – 1 –





1	77 01 471 192 †	(a)(x)
	77 01 472 002	(a)(x)
	77 01 472 331	(b)
2	77 00 422 036	(c)
	77 00 422 037	(d)
	77 00 426 211	(e)
	77 00 431 718	(f)
	77 00 436 928	(b)
3	77 01 206 096	(g)
4	77 01 045 448	(a)
	77 01 048 220	(b)
5	77 00 845 961	(h)
6	77 01 040 968 †	(i)
	77 01 047 653	
7	77 00 831 721	(k)
	77 00 424 075 †	(m)
	77 00 414 339	(m)
	77 00 831 722	(n)
	77 00 424 076	(p)
	77 02 234 008	(q)
8	77 00 840 186	(r)
9	77 03 017 028	
10	77 01 040 969	(i)
	77 01 047 654	(b)
11	77 01 035 567	(i)
	77 01 046 568	(b)
12	77 00 807 379	(s)
	77 00 431 898	(t)
13	77 03 001 608	
14	79 03 056 059	
15	77 03 053 479	
16	77 01 042 158	(u)

(a) BA0E,BA0F,BA0G,BA0H,BA0L,BA0S,BA0T,BA07 \⌸971028➔...
BA0B,BA0D,BA0V,BA0W,BA04,BA1A,BA1M

(b) BA00,BA1C,BA1K

(c) BA0F,BA0G,BA0H,BA0L,BA0S,BA07\[0],[1],[2],[3],[5],[6],[7],[8],[19],[20] \⌸971028➔...
BA0V\⌸...➔MØD9903

BA0G\[31],[37]

(d) BA0E,BA0T\[0],[1],[2],[3],[6],[7],[8],[19],[20] \⌸971028➔...

(e) BA0E,BA0F,BA0G,BA0H,BA0L,BA0S,BA0T,BA07\[21] \⌸971028➔...

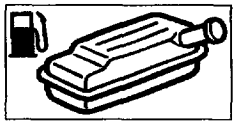
BA0G\[32]

(f) BA0B,BA0D,BA0W,BA04,BA1A,BA1M
BA0V\⌸MØD9903➔...

(g) ⌸970904➔...

(h) ⌸960401➔...

19.301.1
0021098 1270.062



(j) BA0B,BA0D,BA0E,BA0F,BA0G,BA0H,BA0L,BA0S,BA0T,BA0V, BA0W ,BA04,BA07,BA1A,BA1M

(k) BA0E,BA0H,BA0L,BA0T \ ⇆ ...→ 971215
BA0F,BA0G \ [0] ,[1] ,[2] ,[5] ,[6] ,[7] ,[8] ,[19] , [20] ,[21] \ ⇆ ...→ 971215

(m) BA0E,BA0H,BA0L,BA0T \ ⇆ 971215→ ...
BA0B,BA0D,BA0V,BA0W,BA04,BA1A,BA1M
BA0F,BA0G \ [0] ,[1] ,[2] ,[5] ,[6] ,[7] ,[8] ,[19] , [20] ,[21] \ ⇆ 971215→ ...

(n) BA0S,BA07 \ ⇆ ...→ 971215
BA0F,BA0G \ [3] \ ⇆ ...→ 971215

(p) BA0S,BA07 \ ⇆ 971215→ ...
BA0F,BA0G \ [3] \ ⇆ 971215→ ...

(q) BA00,BA1C,BA1K
BA0G \ [31] ,[32] ,[37]

(r) BA0D,BA0E,BA0G,BA0H,BA0L,BA0S,BA0T,BA0V,BA0W,BA00, BA07 ,BA1A,BA1C,BA1K,BA1M
BA0B,BA0F,BA04 \ HE]

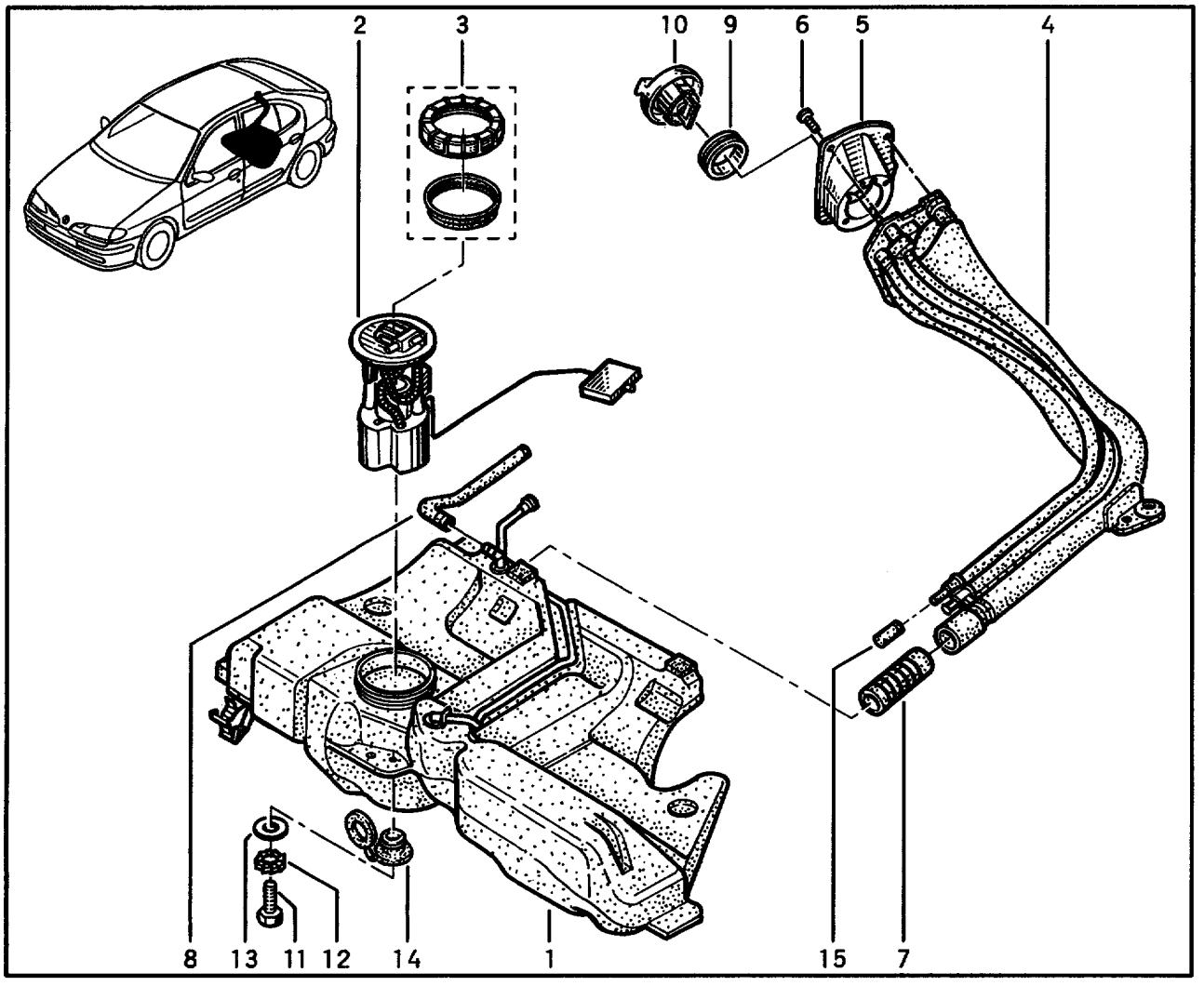
(s) ⇆ ...→ MØD9903

(t) ⇆ MØD9903→ ...

(u) ⇆ 960215→ ...

(x) BA0E,BA0F,BA0G,BA0H,BA0L,BA0S,BA0T,BA07 \
⇆ ...→ 971215
77 00 424 656 – 1 –

BA0A,BA0K,BA0N,BA0U,BA0Y,BA08,BA09,SA0A,SA0U,SA0Y,SA09 \ ...→971028



1	77 00 831 727 †	(x)
	77 01 470 864	(y)
2	77 00 832 218	
3	77 01 204 096	(a)
	77 01 206 096	(b)
4	77 00 831 723	
5	77 00 840 186	
6	77 03 017 028	
7	77 01 040 968 †	
	77 01 047 653	
8	77 01 040 969	
9	77 01 035 567	
10	77 00 807 379	
11	77 03 001 608	
12	79 03 056 059	
13	77 03 053 479	
14	77 01 042 158	(c)
15	77 03 074 259	(d)

(a) ...→970904

(b) 970904→...

(c) 960215→...

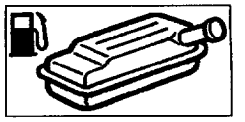
(d) (011)

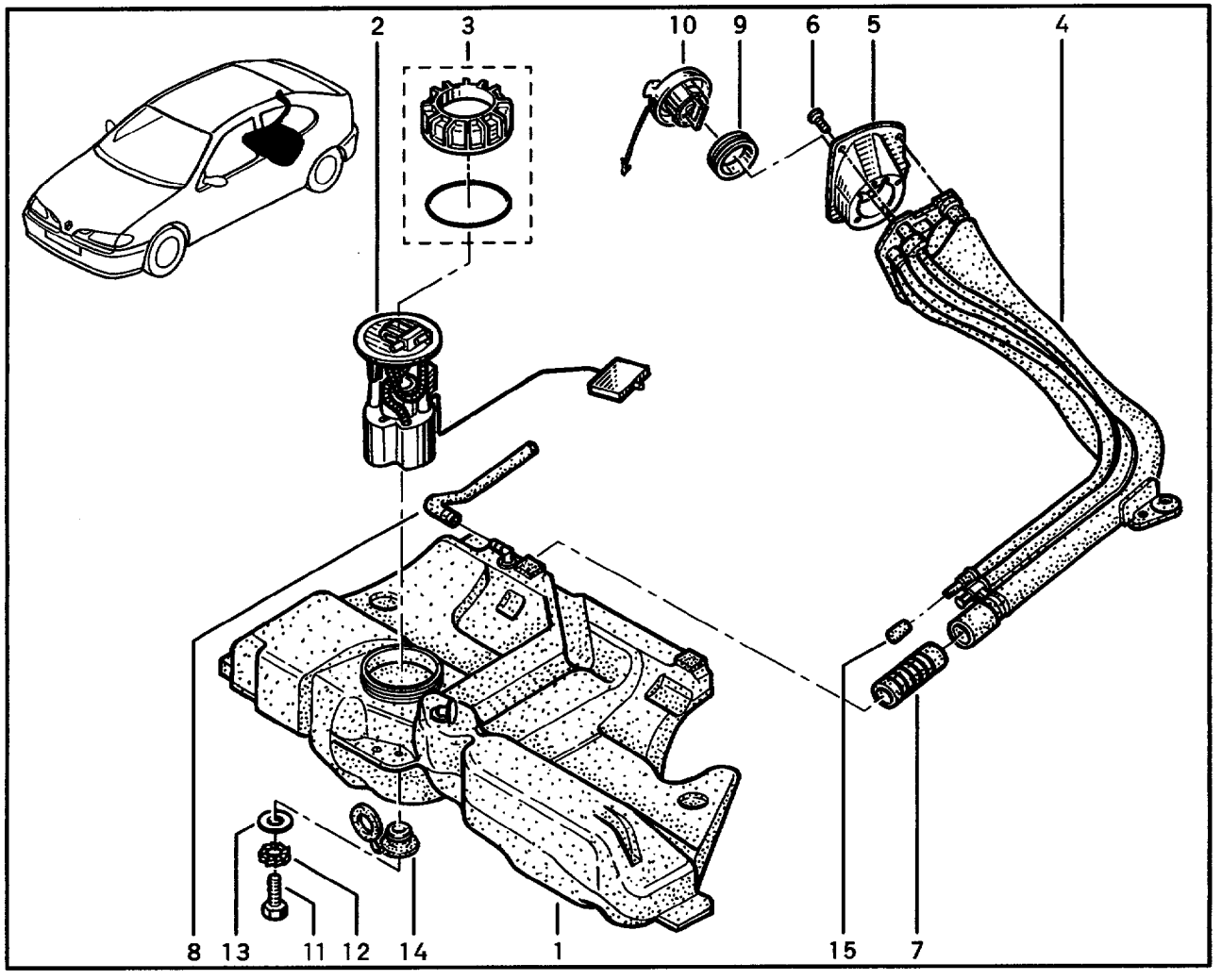
(x) ...→960215
77 01 042 158 – 1 –
...→970904
77 01 205 611 – 1 –

(y) (011)
77 03 074 259 – 1 –

(011)◁≪06....

BA0A,BA0K,BA0N,BA0U,BA0Y,BA08,BA09,SA0A,SA0U,SA0Y,SA09 \ 971028→ ...
BA0R,BA01,BA05,BA1F,SA0N,SA0R,SA01,SA05





1	77 01 471 250	(a)(x)
	77 01 471 193	(b)
	77 01 472 459	(c)
2	77 00 422 039	(d)
	77 00 429 144	(e)
3	77 01 206 096	(f)
4	77 00 831 723	(g)
	77 00 432 338	(b)
	77 02 307 192	(c)
5	77 00 840 186	
6	77 03 017 028	
7	77 01 040 968 †	
	77 01 047 653	
8	77 01 040 969	
9	77 01 035 567	
10	77 00 807 379	(h)
	77 00 431 898	(j)
11	77 03 001 608	
12	79 03 056 059	
13	77 03 053 479	
14	77 01 042 158	(k)
15	77 03 074 259	(m)

(a) BA0A,BA0K,BA0N,BA0U,BA0Y,BA08,BA09,SA0A,SA0U,SA0Y,SA09 \ 971028→ 980601

(b) BA0A,BA0U,BA0Y,SA— \ 980601→ ...
BA0N \ [0] ,[1] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] ,[20] , [21] ,[24] ,[33] ,[60] \ 980601→ ...
BA0R,BA01,BA05,BA1F

(c) BA0N \ [31] ,[32] ,[37]

(d) BA0A,BA0K,BA0N,BA0U,BA0Y,BA08,BA09,SA0A,SA0Y \ 971028→ ...
BA0R,SA0N,SA0R

(e) BA01,BA05,BA1F,SA01,SA05

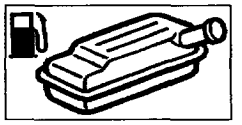
(f) 970904→ ...

(g) BA0A,BA0K,BA0N,BA0U,BA0Y,BA08,BA09,SA0A,SA0U,SA0Y,SA09 \ ...→ 980601

(h) ...→ MØD9903

(j) MØD9903→ ...

19.311.1
0021098 1270.062

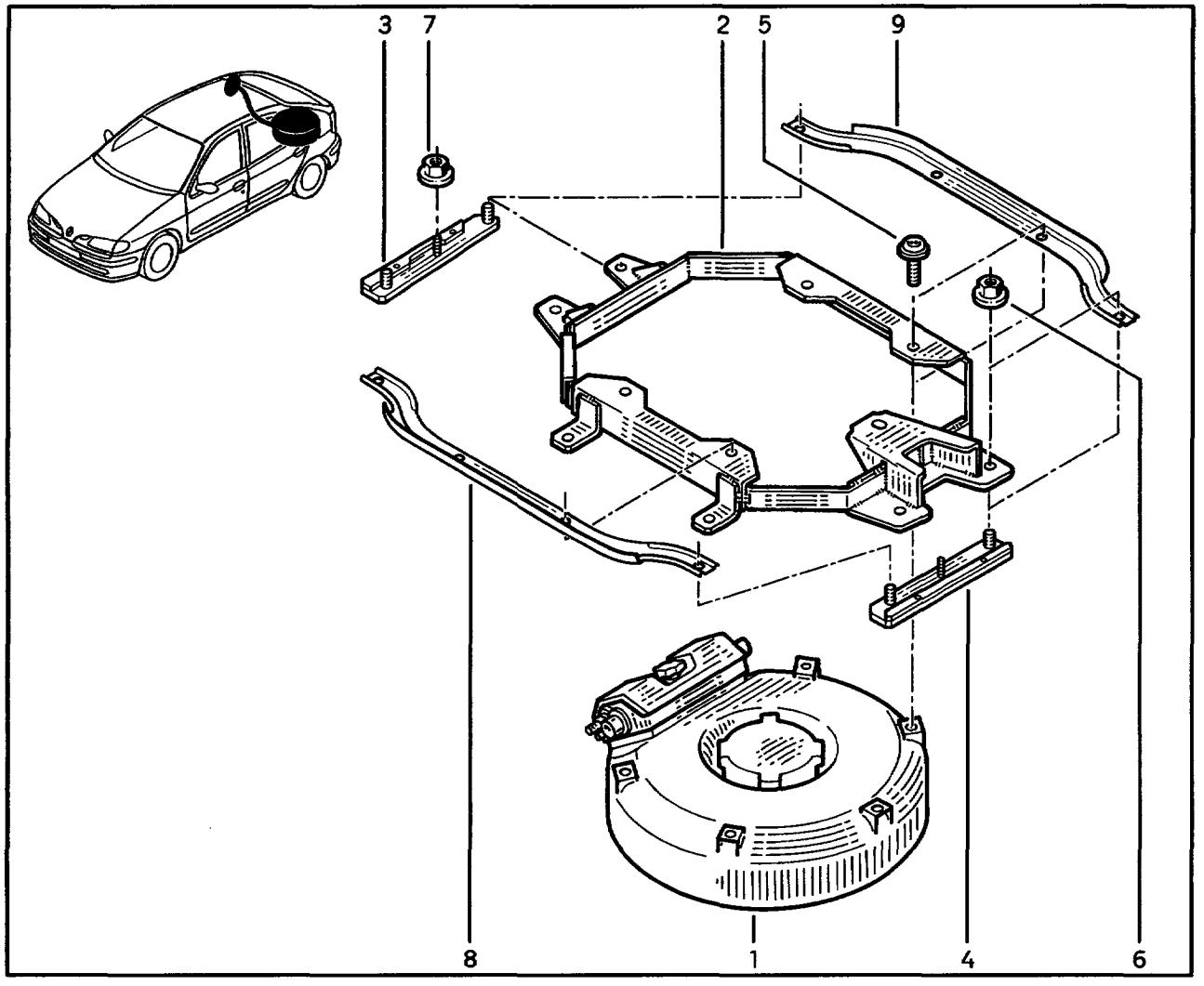


(k) 960215➔...

(m) BA0A,BA0K,BA0N,BA0U,BA0Y,BA08,BA09,SA0A,SA0N,SA0U, SA0Y ,SA09\ (011) \ ...➔ 980601

(x) BA0A,BA0K,BA0N,BA0U,BA0Y,BA08,BA09,SA0A,SA0N,SA0U, SA0Y ,SA09\ (011) \ ...➔ 980601
77 03 074 259 – 1 –

(011)◁06....

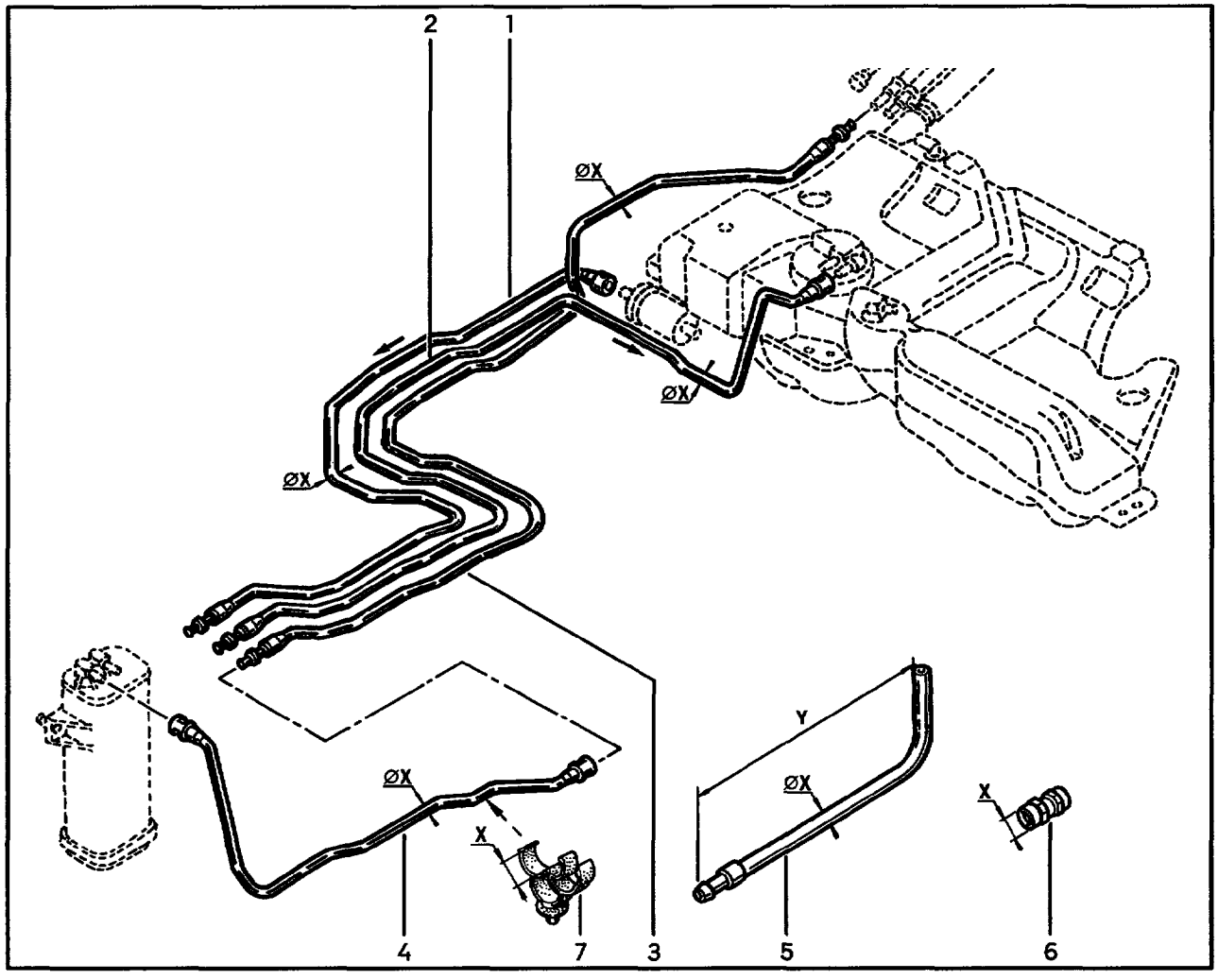


1	77 00 424 915 †	
	77 00 433 687 †	
	82 00 069 554	
2	77 00 424 654	(a)
3	77 00 424 652	(a)
	77 00 438 030	(b)
4	77 00 424 653	(a)
	77 00 438 031	(b)
5	77 03 602 082	
6	77 03 033 033	
7	77 03 033 027	
8	77 00 435 641	(b)
9	77 00 435 642	(b)

(a) BA0F
BA04\ ...→ 000107

(b) BA04\ 000107→ ...

BA0E,BA0F,BA0G,BA0H,BA0L,BA0S,BA0T,BA07\⇆...→971215



1 77 05 190 011 †[X=8] (a)(x)
77 00 415 462 [X=8] (b)
2 77 05 190 014 [X=8] (c)
77 00 424 660 [X=8] (d)
3 77 05 190 016 [X=8]
4 77 05 190 018 [X=8] (e)
5 77 01 038 860 [X=8] [Y=1500] (f)
6 77 01 038 858 [X=8] (f)
7 77 03 079 285 [X=6–12]

(a) [E]\⇆...→960401

(b) BA0E,BA0F,BA0G,BA0H,BA0L,BA0S,BA0T\⇆960401→...
BA07

(c) ⇆...→971028

(d) ⇆971028→...

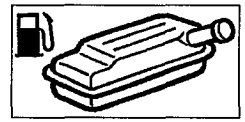
(e) BA0F,BA0L,BA0S
BA0E,BA0G,BA0H,BA0T,BA07

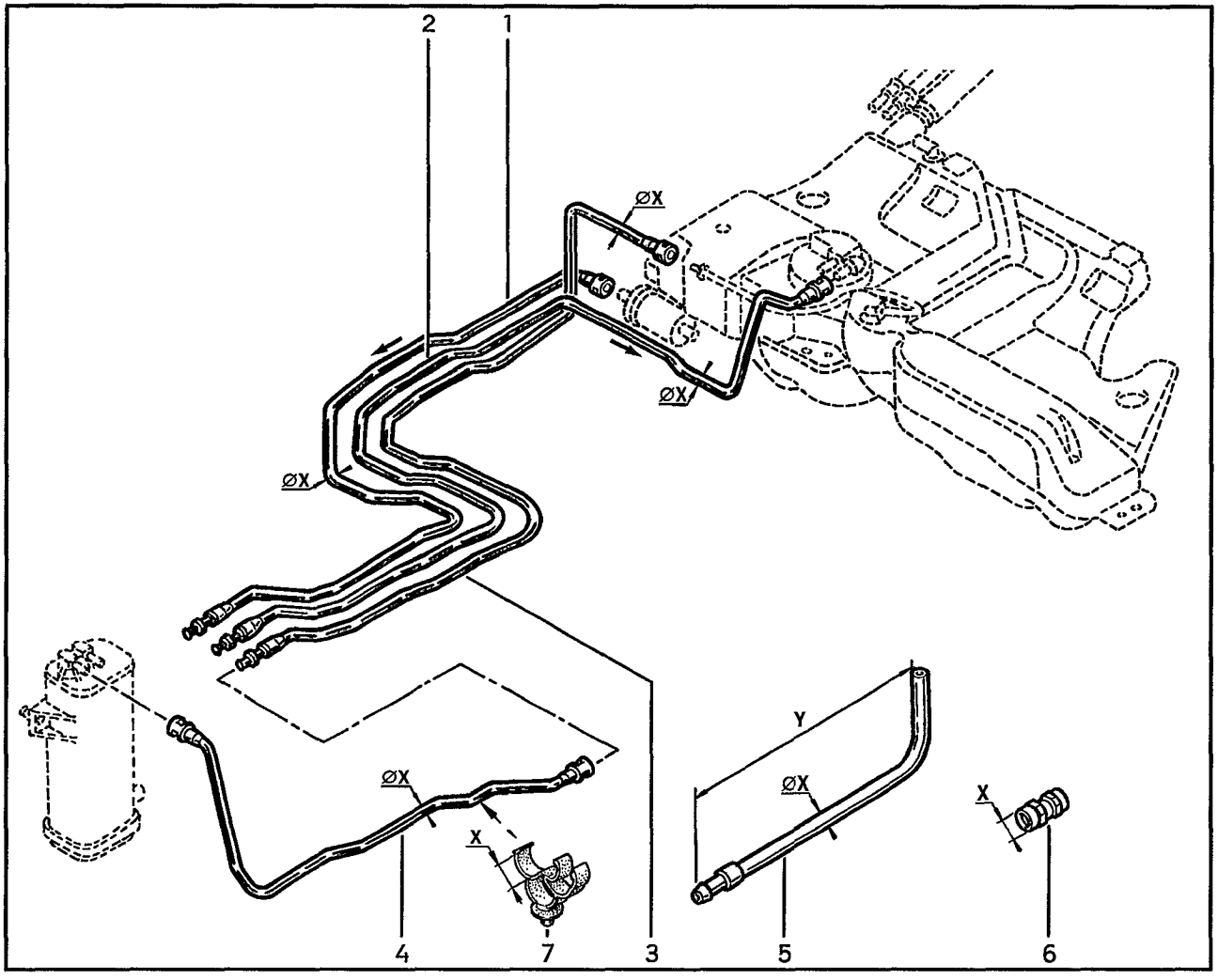
(f) (011)

(x) ⊞ 77 00 415 462 – 1 – \ 77 00 845 961 – 1 – \
77 00 415 478 – 1 –

(011)◁⋘06....

BA0E,BA0F,BA0G,BA0H,BA0L,BA0S,BA0T,BA07\971215→...
BA0V\...→MØD9903





1	77 00 415 462	[X=8] (a)
	77 00 424 366	[X=8] (b)
2	77 00 424 660	[X=8] (c)
	77 00 424 364	[X=8] (b)
3	77 00 424 656	[X=8] (d)
	77 00 424 362	[X=8] (e)
4	77 05 190 018	[X=8] (f)
	77 00 426 056	[X=8] (g)
	77 00 424 361	[X=8] (e)
5	77 01 038 860	[X=8] [Y=1500] (h)
6	77 01 038 858	[X=8] (h)
7	77 03 079 285	[X=6–12]

(a) BA0E,BA0F,BA0G,BA0H,BA0L,BA0S,BA0T \960401→...
BA07

(b) BA0V\...→MØD9903

(c) BA0E,BA0F,BA0G,BA0H,BA0L,BA0S,BA0T,BA07 \971028→...

(d) BA0E,BA0F,BA0G,BA0H,BA0L,BA0S,BA0T,BA07 \971215→...

(e) BA0V

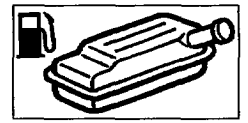
(f) BA0F,BA0L,BA0S\...→980602
BA0E,BA0G,BA0H,BA0T,BA07

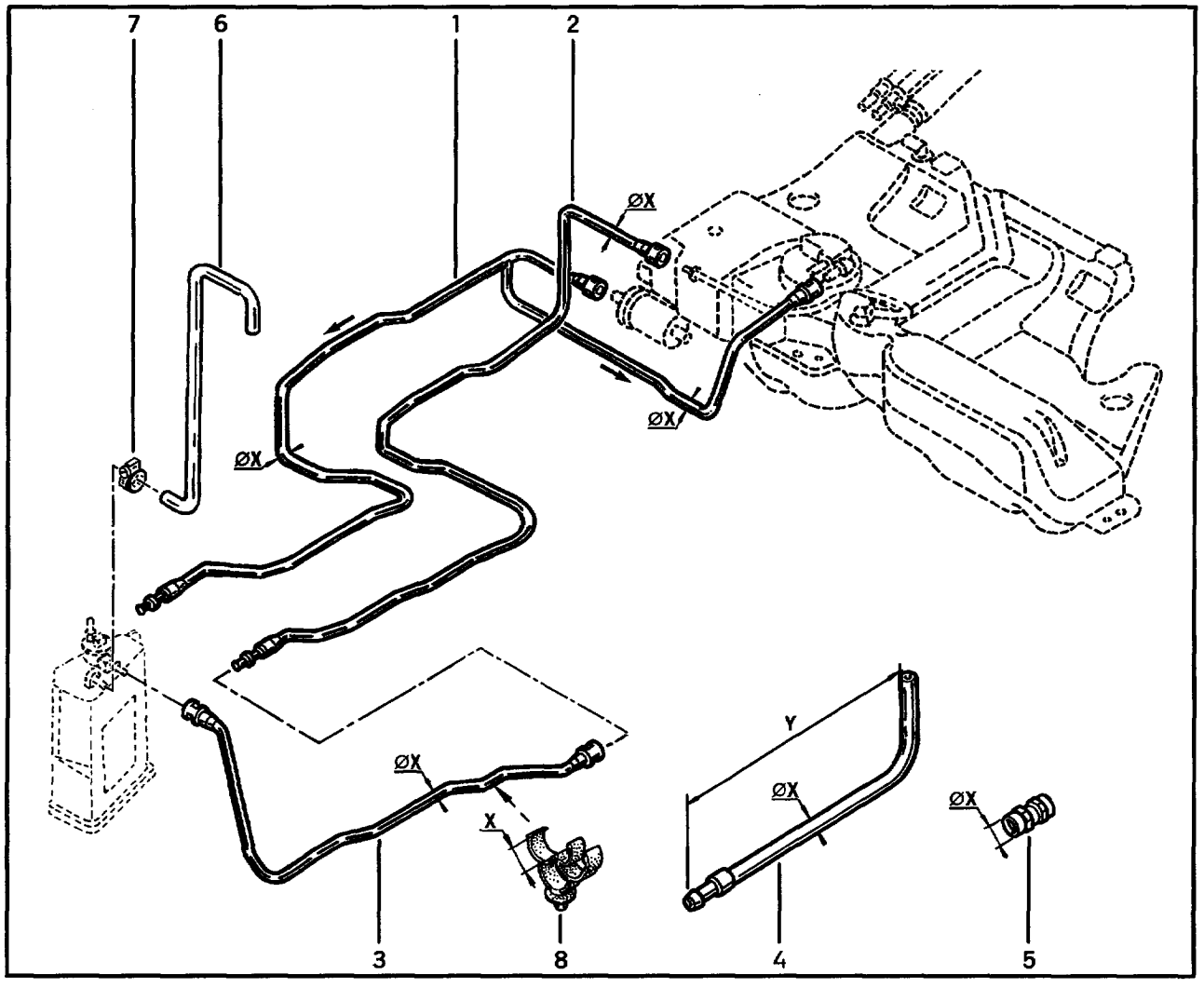
(g) BA0F,BA0L,BA0S\980602→...

(h) (011)

(011)◁06....

BA0B,BA0D,BA0W,BA00,BA04,BA1A,BA1C,BA1K,BA1M
BA0V\ MØD9903→...





1 77 00 431 419 [X=8] (a)
2 77 00 424 362 [X=8]
3 77 00 424 361 [X=8]
4 77 01 038 860 [X=8] [Y=1500] (b)
5 77 01 038 858 [X=8] (b)
6 77 02 307 124 (c)
7 77 03 083 405 (c)
8 77 03 079 285 [X=6–12]

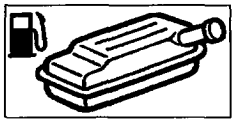
(a) BA0B,BA0D,BA0W,BA00,BA04,BA1A,BA1C,BA1K,BA1M
BA0V\ MØD9903→...

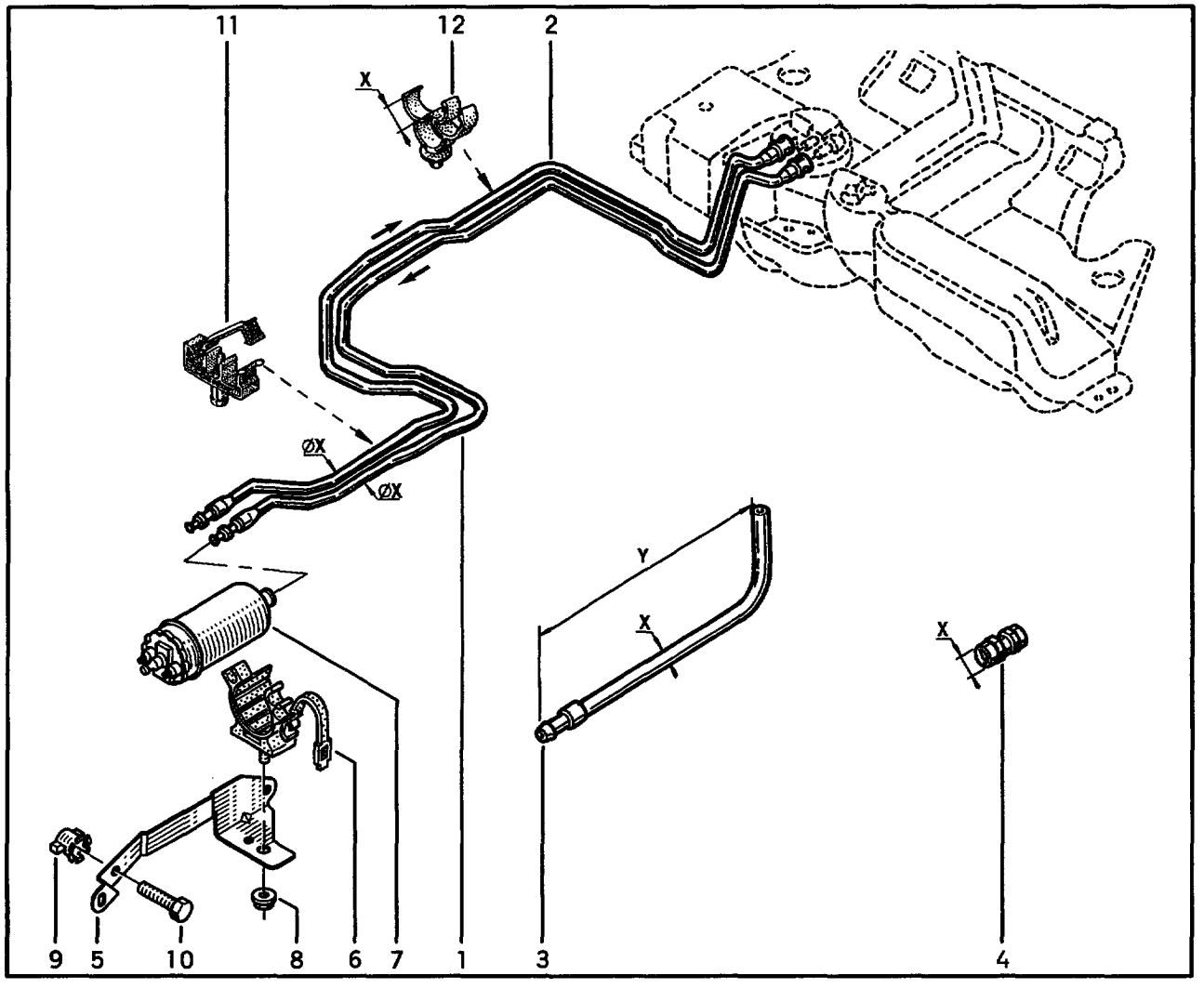
(b) (011)

(c) BA00,BA1C,BA1K

(011) 06....

BA0A,BA0K,BA0N,BA0R,BA0U,BA0Y,BA01,BA05,BA08,BA09,BA1F ,SA—





1	77 05 190 013	[X=10] (a)
	77 00 424 658	[X=10] (b)
	77 00 429 384	[X=10] (c)
2	77 05 190 014	[X=8] (a)
	77 00 424 660	[X=8] (b)
	77 00 438 262	[X=8] (d)
	77 00 424 364	[X=8] (e)
3	77 01 038 860	[X=8] [Y=1500] (f)
	77 01 038 861	[X=10] [Y=1500] (f)
4	77 01 038 858	[X=8] (f)
	77 01 038 859	[X=10] (f)
5	77 00 431 260	(d)
6	77 00 428 589	(d)
7	77 00 426 361	(d)
8	77 03 033 025	(d)
9	77 03 044 037	(d)
10	77 03 602 051	(d)
11	77 03 079 541	
12	77 03 079 285	[X=6–12]

(a) BA0A,BA0K,BA0N,BA0U,BA0Y,BA08,BA09,SA— \ ...→971028

(b) BA0A,BA0K,BA0N,BA0U,BA0Y,BA08,BA09,SA— \ 971028→...

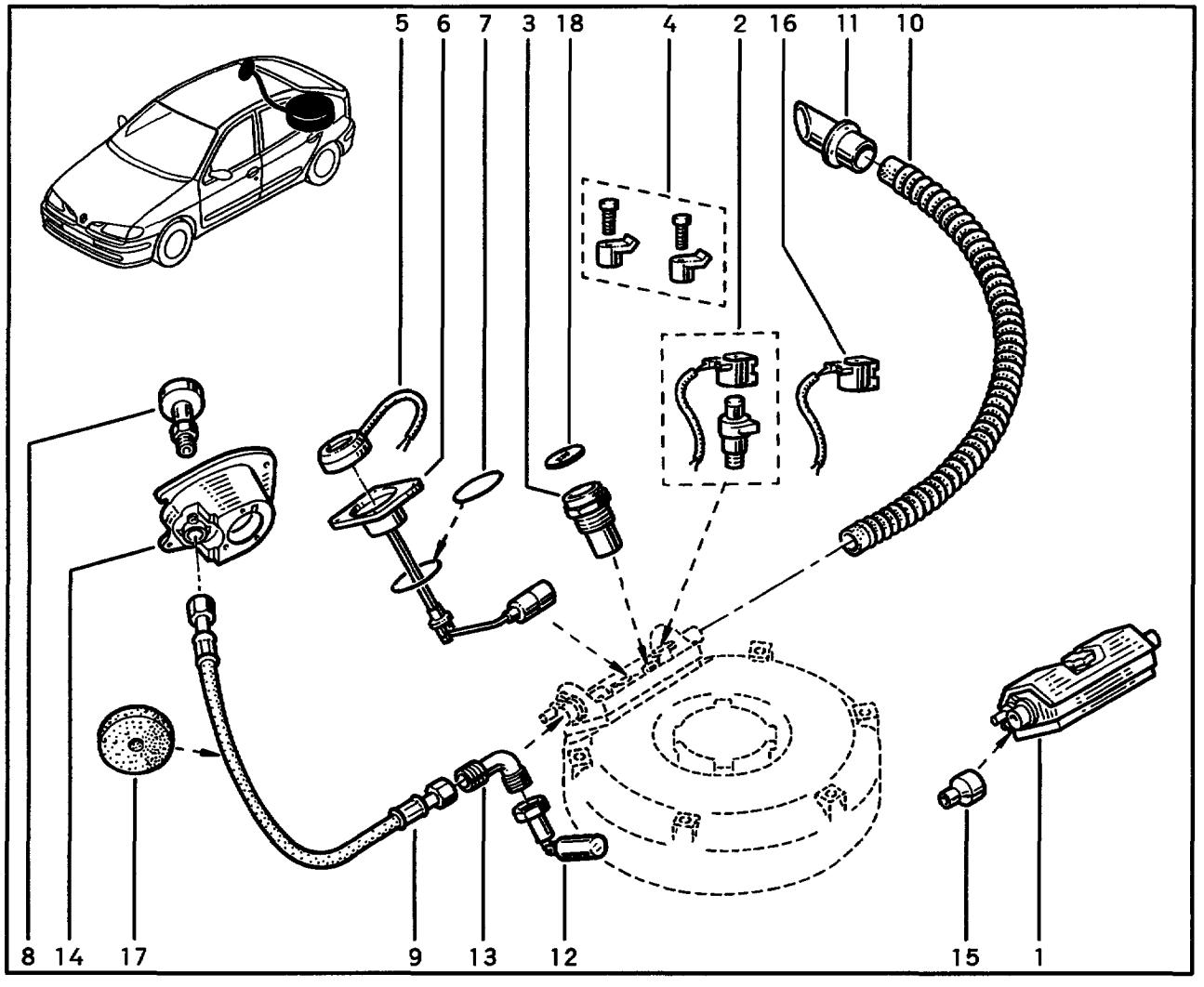
(c) BA0R,BA01,BA05,BA1F,SA0R,SA01,SA05

(d) BA01,BA05,BA1F,SA01,SA05

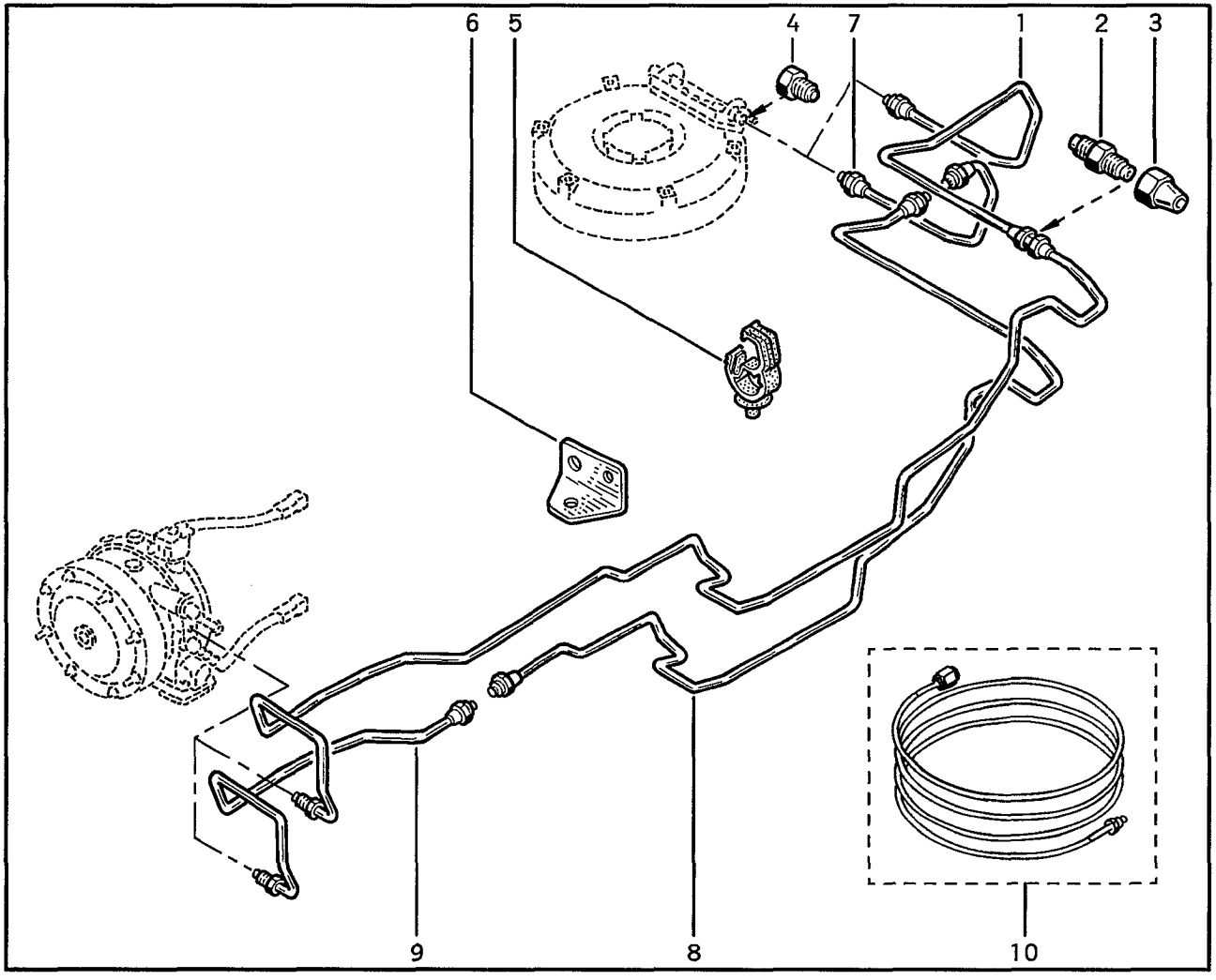
(e) BA0R,SA0R

(f) (011)

(011)◁06....



1	77 01 044 360	
2	77 01 044 369	†
	77 00 433 804	
3	77 01 045 662	†
	77 00 433 806	†
	82 00 069 556	
4	58 20 002 844	
5	77 01 044 366	†
	77 00 433 668	
6	77 01 044 364	†
	77 00 433 808	
7	77 01 044 365	
8	77 00 425 023	
9	77 00 424 917	†
	82 00 048 101	
10	58 20 002 841	
11	77 00 424 895	
12	77 01 044 362	†
	77 00 433 805	
13	77 01 044 363	
14	77 00 422 881	
15	77 01 045 669	
16	77 01 045 663	
17	77 00 419 328	
18	82 00 082 736	



1	77 01 048 779	[3]	(a)
2	77 00 425 716	[2]	(a)
3	77 00 425 717	[2]	(a)
4	77 00 400 223	[2]	(a)
5	77 03 079 285	[× = 6–12]	(b)
6	77 00 430 633		(b)
7	77 00 434 683 †	[1]	(b)(x)
8	77 00 434 682 †	[1]	(b)(x)
9	77 00 434 681 †	[1]	(b)(x)
10	77 01 048 777	[3]	(b)

(a) BA0F

(b) BA04

(x) † 77 01 048 777 – 1 –

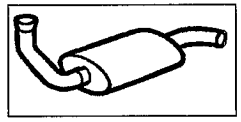
19.511.0

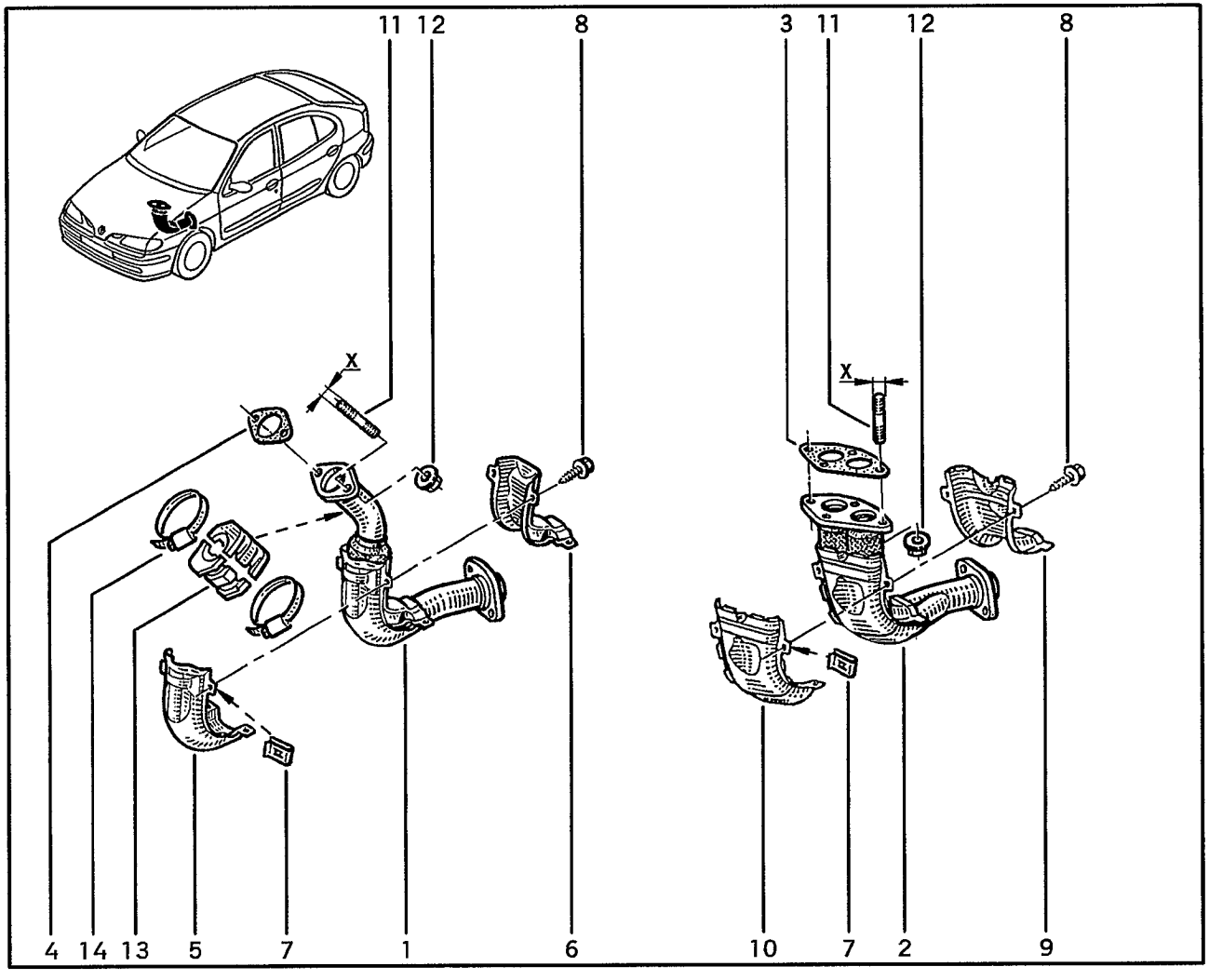
23.036 1270.052

BA0A,BA0G,BA0H,BA0K,BA0N,BA0R,BA0U,BA0Y,BA07,BA08,BA09 ,SA0A,SA0N,SA0R,SA0U,SA0Y,SA09

19.511.0

9950029 1270.052





1	77 00 836 080 †	(a)
	77 00 429 908	(a)
	77 00 836 081 †	(b)
	77 00 420 761 †	(c)
	77 00 430 610	(d)
	77 00 425 500 †	(e)
	77 00 430 611	(f)
	77 00 836 082 †	(g)
	77 00 419 762	(h)
2	77 00 836 084 †	(j)
	77 00 415 078	(j)
3	77 00 836 097	(j)
4	77 00 774 367	(a)
	77 00 836 096	(h)
	77 00 836 094	(k)
5	77 00 836 098	(h)
6	77 00 836 099	(h)
7	77 03 046 049	
8	77 03 016 264	
9	77 00 844 224	(j)
10	77 00 844 227	(j)
11	77 03 027 442	[× = 8]
12	77 03 033 107	
13	77 00 425 223	(m)
14	77 03 083 418	(m)

(a) BA0A,BA0R,BA0U,SA0A,SA0R,SA0U

(b) BA0K,BA0Y,BA09,SA0Y,SA09 \ ...→ 960916

(c) BA0K,BA0Y,BA09,SA0Y,SA09 \ ...→ 981028

(d) BA0K,BA0Y,BA09,SA0Y,SA09

(e) BA0N,SA0N \ ...→ 981028

(f) BA0N,BA08,SA0N

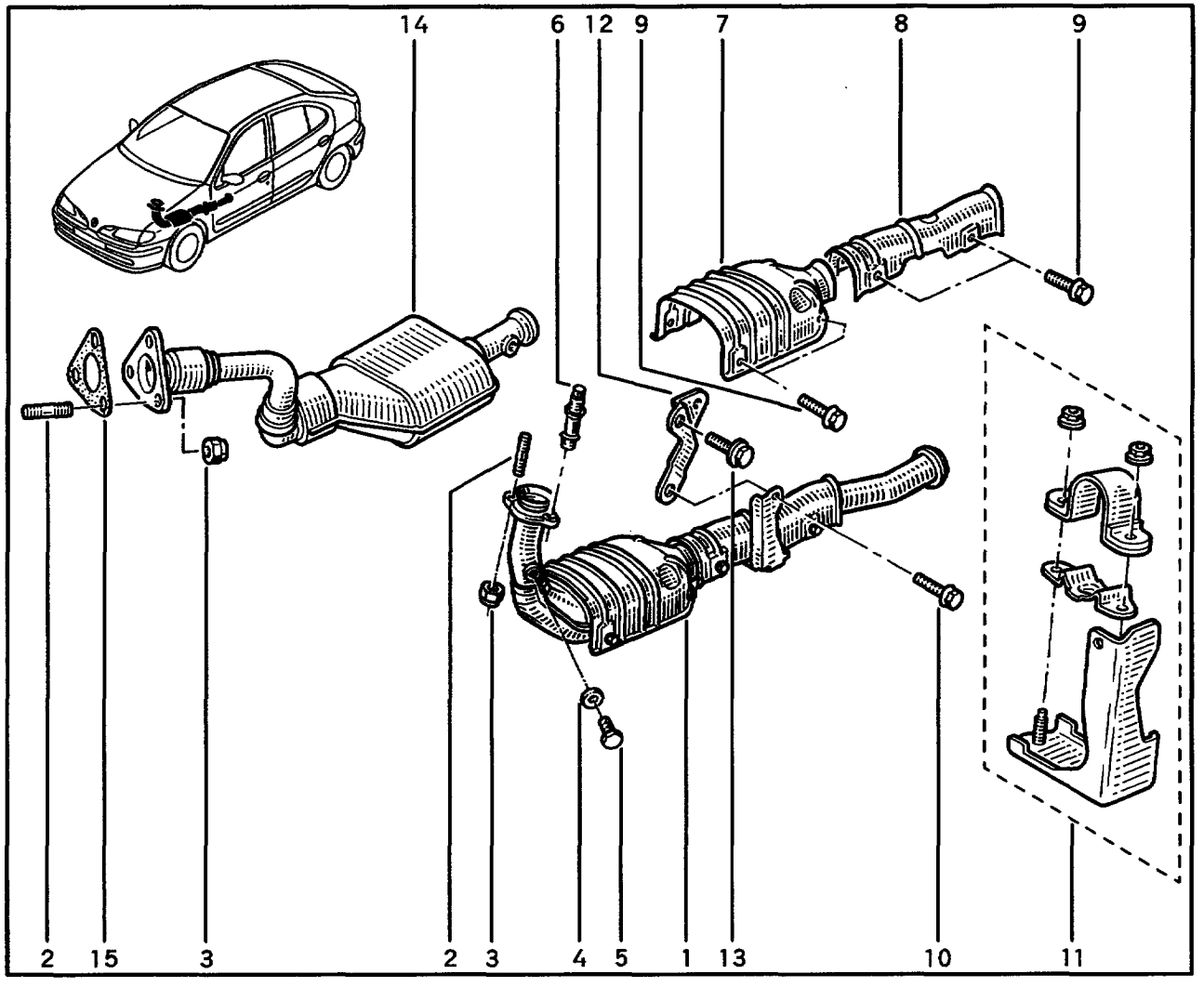
(g) BA0G,BA07 \ ...→ 970704

(h) BA0G,BA07

(j) BA0H

(k) BA0K,BA0N,BA0Y,BA08,BA09,SA0N,SA0Y,SA09

(m) BA0N,BA08



1	77 00 412 169 †	(a)
	77 00 836 020 †	(b)
	77 00 425 055	(c)
	77 00 836 021 †	(d)(x)
	77 00 421 260 †	(e)
	77 00 425 056	(f)
	77 00 432 798	(g)
2	77 03 027 407 †	
	77 00 438 431	
3	77 03 033 107	
4	77 03 062 063	(h)
5	77 03 075 076	(h)
6	77 03 027 409 †	
	77 00 438 432	
7	77 00 836 027	(i)
8	77 00 416 960 †	(k)
	77 00 427 198	(i)
9	77 03 020 003	
10	77 03 602 088	
11	77 01 471 313	(i)
12	77 00 836 078	(m)
13	77 03 002 067	
14	77 00 427 818	(n)
	77 00 432 799	(p)
15	77 00 423 572	(q)

(a) BA0T \ ... → 960923

(b) BA0E,BA0T \ ... → 970704

(c) BA0E,BA0T

(d) BA0L,BA0S \ ... → 960923
BA0F \ \ ... → 980128

(e) BA0L,BA0S \ ... → 980128
BA0F \ \ ... → 980128

(f) BA0F,BA0L,BA0S \ 980128 → ...

(g) BA0V

(h) BA0S

(i) BA0E,BA0F,BA0L,BA0S,BA0T

(k) BA0E,BA0F,BA0L,BA0S,BA0T \ ... → 980128

(m) BA0E,BA0F,BA0L,BA0S,BA0T \

(n) BA05,SA—

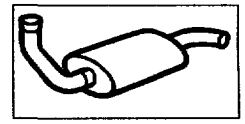
(p) BA0W,BA04

19.521.0

23.059 1270.062

19.521.0

0023056 1270.062



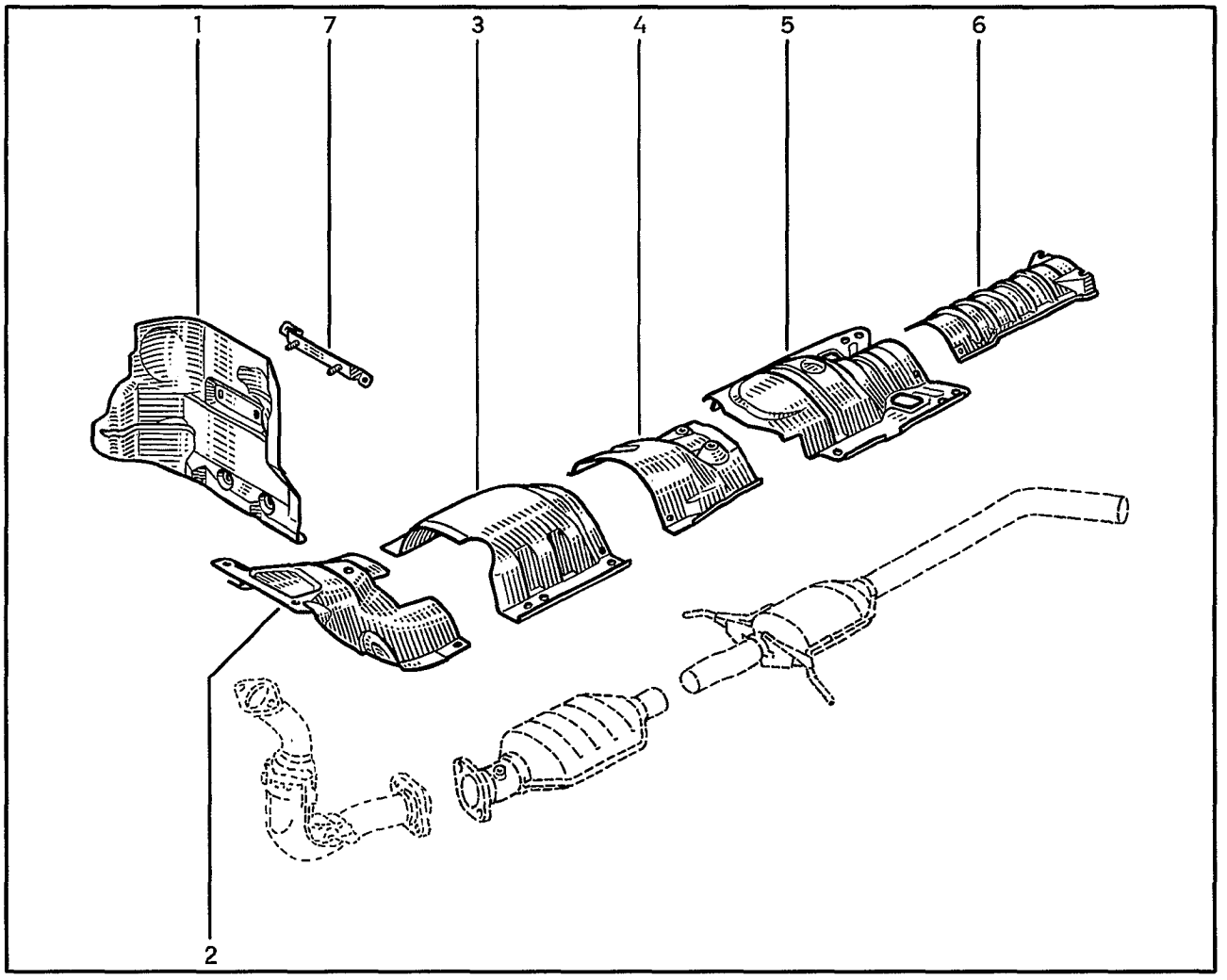
(q) BA0W,BA04,BA05,SA—

(x) BA0F\ \ ...→ 980128

77 00 425 056 – 1 –

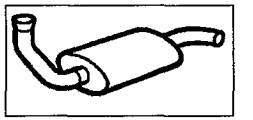
19.531.0

22.260 1270.051



19.531.0

9850184 1270.051



1 77 00 845 867 † (a)
77 00 838 262 † (b) (x)
77 00 413 755 † (c)
77 00 413 754 † (d)
77 00 426 194 (e)
2 77 00 830 092 † (f)
77 00 418 386 (g)
77 00 429 791 (h)
77 00 429 790 (j)
3 77 00 830 091 †
77 00 426 710
4 77 00 830 090 (k)
77 00 426 709 (m)
5 77 00 830 089
6 77 00 825 598
7 77 00 843 584 (n)

(a) BA0A,BA0G,BA0U,SA0U \ ... → 960902

(b) BA0A,BA0G,BA0H,BA0U,BA07,SA0U \ ... → 960902

(c) BA0A,BA0G,BA0U,SA0U \ 960902 → 960903

(d) BA0A,BA0G,BA0H,BA0U,BA07,SA0U \ 960903 → 980304
SA0A \ ... → 980304

(e) BA0A,BA0G,BA0H,BA0U,BA07,SA0A,SA0U

(f) BA0A,BA0G,BA0H,BA0K,BA0U,BA0Y,BA07,BA09,SA0A,SA0U, SA0Y ,SA09

(g) BA0A,BA0G,BA0H,BA0U,BA07,BA08,SA0A,SA0N,SA0U
BA0N,SA0N \ ... → MØD9903

(h) BA0R,BA0W,SA0N,SA0R,SA05
BA0N \ \ MØD9903 → ...
BA04,BA05 \

(j) BA0N,BA04,SA0N \

(k) BA0A,BA0E,BA0F,BA0G,BA0H,BA0K,BA0L,BA0N,BA0R,BA0S,BA0T ,BA0U,BA0V,BA0Y,BA05,BA07,BA08,BA09,SA—

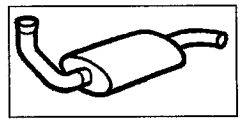
19.531.0
22.260 1270.051

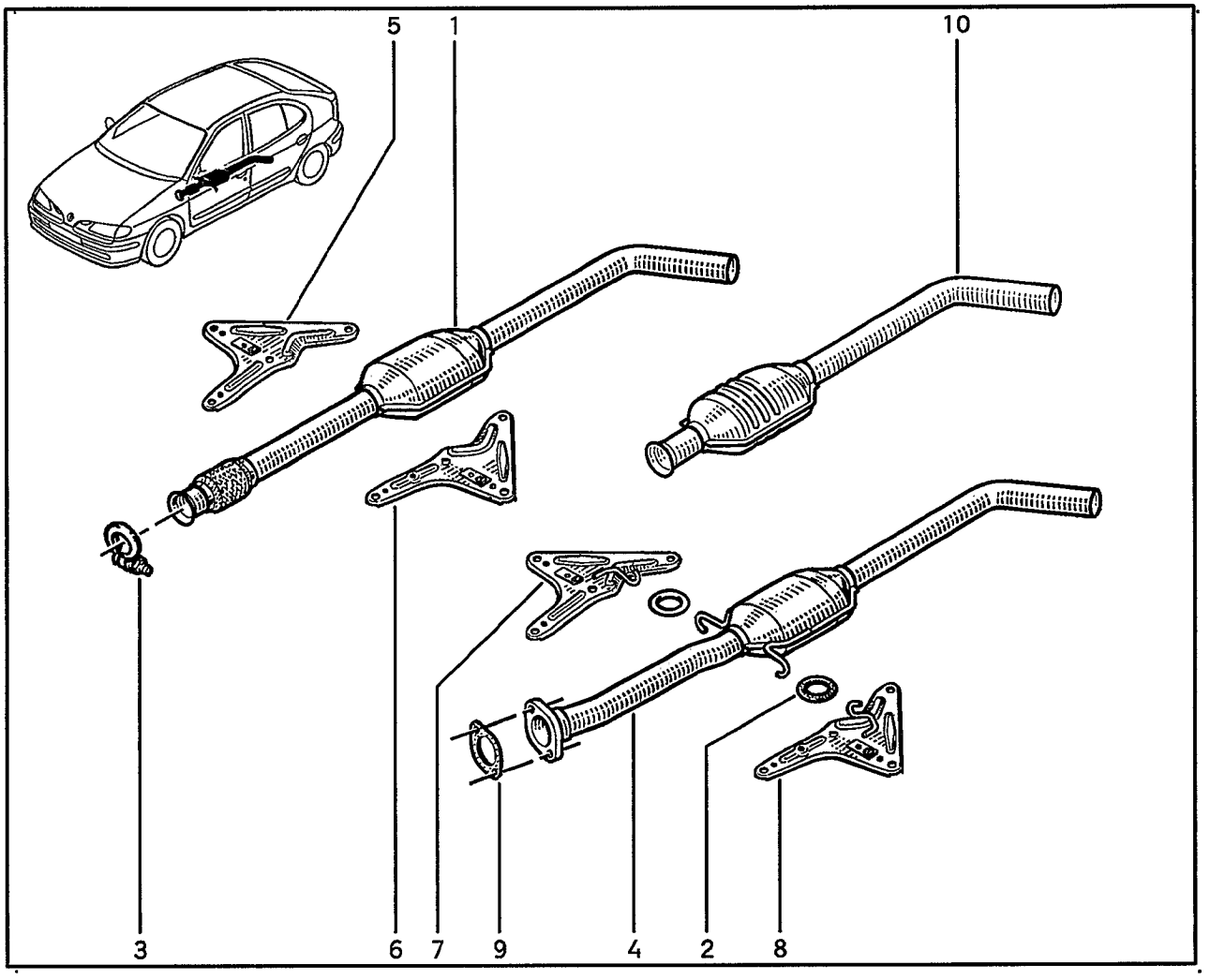
(m) BA0W,BA04

(n) BA0A,BA0G,BA0H,BA0K,BA0N,BA0U,BA0Y,BA07,BA08,BA09, SA0A ,SA0N,SA0U,SA0Y,SA09

(x) 77 00 426 194 – 1 –

19.531.0
9850184 1270.051





1	77 00 844 689	(a)
2	77 00 846 928 †	
	77 00 849 696	(b)
3	77 03 083 378	(c)
	77 03 083 454	[×=50] (d)
4	77 00 844 684	(e)
5	77 00 846 756	(f)
6	77 00 846 755	(f)
7	77 00 846 613 †	(b)
	77 00 413 412	(b)
8	77 00 846 616 †	(b)
	77 00 413 413	(b)
9	77 00 774 367	(b)
10	77 00 422 936	(g)
	77 00 429 815	(d)
	77 00 430 050	(h)

(a) BA0E,BA0F,BA0L,BA0S,BA0T

(b) BA0U,SA0U

(c) BA0E,BA0F,BA0L,BA0S,BA0T,BA0W,BA04,BA05,SA05

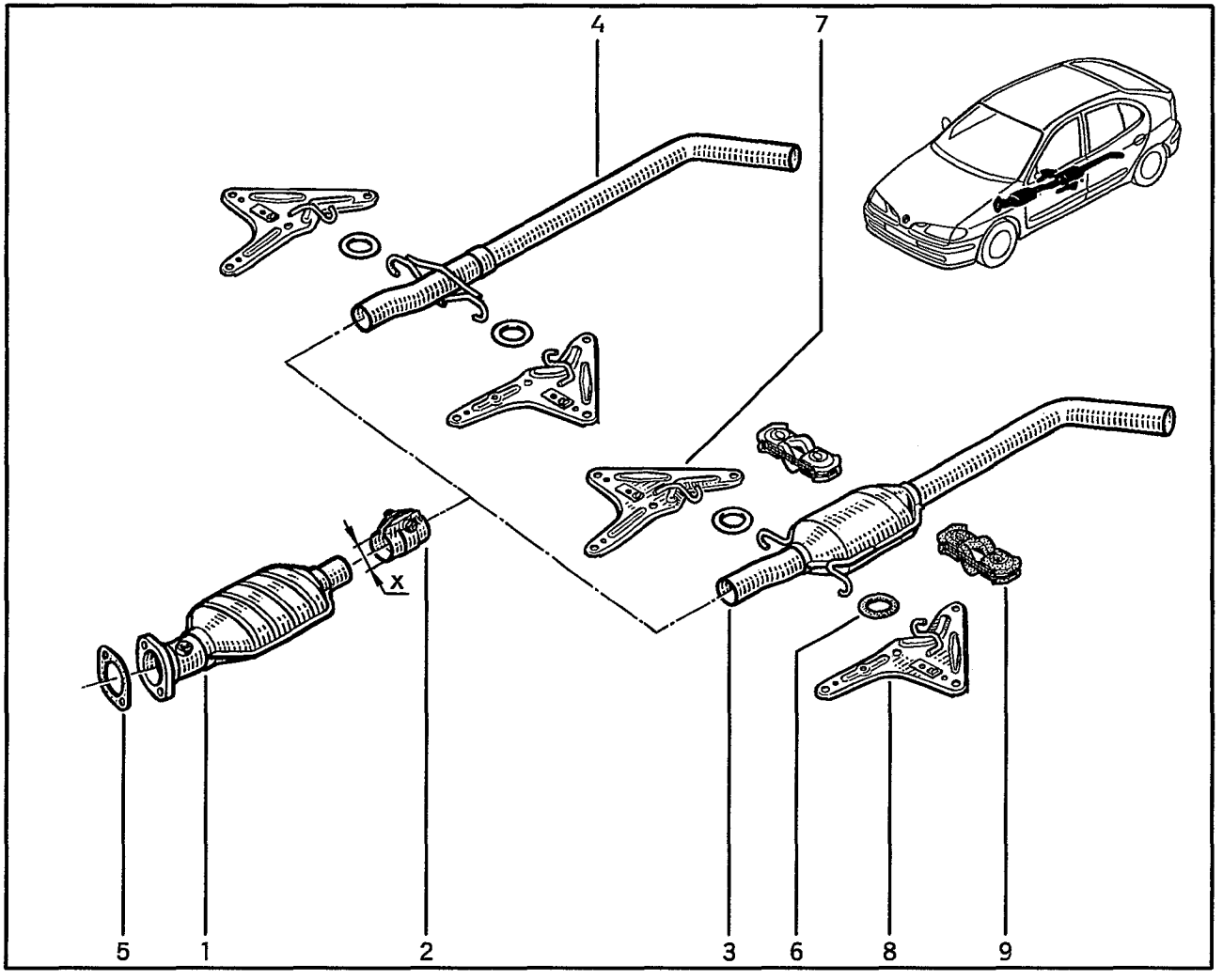
(d) BA0V

(e) BA0U,SA0U\☒☙J☽

(f) BA0E,BA0F,BA0L,BA0S,BA0T,BA0V,BA0W,BA04,BA05,SA05

(g) BA04,BA05,SA05

(h) BA0W



1 77 00 844 691 (a)
77 00 844 692 (b)
77 00 846 782 † (c)
77 00 844 694 (d)
77 00 426 206 (e)
77 00 437 852 (f)
77 00 846 781 † (g)
77 00 844 693 (h)
2 77 03 083 396 [X = 50] (i)
3 77 00 844 685 † (k)
77 00 844 687 (m)
4 77 00 844 704 (h)
5 77 00 774 367 (n)
77 00 823 540 (p)
6 77 00 846 928 †
77 00 849 696 (n)
7 77 00 846 613 † (q)
77 00 413 412
8 77 00 846 616 † (q)
77 00 413 413
9 77 00 412 282 (p)

(a) BA0G,BA07
(b) BA0H
(c) BA09,SA09
(d) BA0K,BA0N,BA0Y,BA08,BA09,SA0Y,SA09 \ ... → 970709
(e) BA0K,BA0Y,BA08,BA09,SA0Y,SA09 \ 970709 → ...
(f) BA0N \ 970709 → ...
SA0N
(g) BA0U,SA0U\🚗
(h) BA0A,BA0R,SA0A,SA0R
BA0U,SA0U\🚗
(i) BA0A,BA0G,BA0H,BA0K,BA0N,BA0R,BA0Y,BA07,BA08,BA09,
SA0A ,SA0N,SA0Y,SA09
BA0U,SA0U\🚗
(k) BA0G,BA07\ ... → 980528
(m) BA0G,BA0H,BA0K,BA0N,BA0Y,BA07,BA08,BA09,SA0N,SA0Y,
SA09

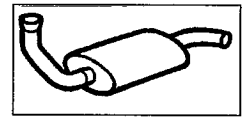
19.561.0
23.344 1270.061

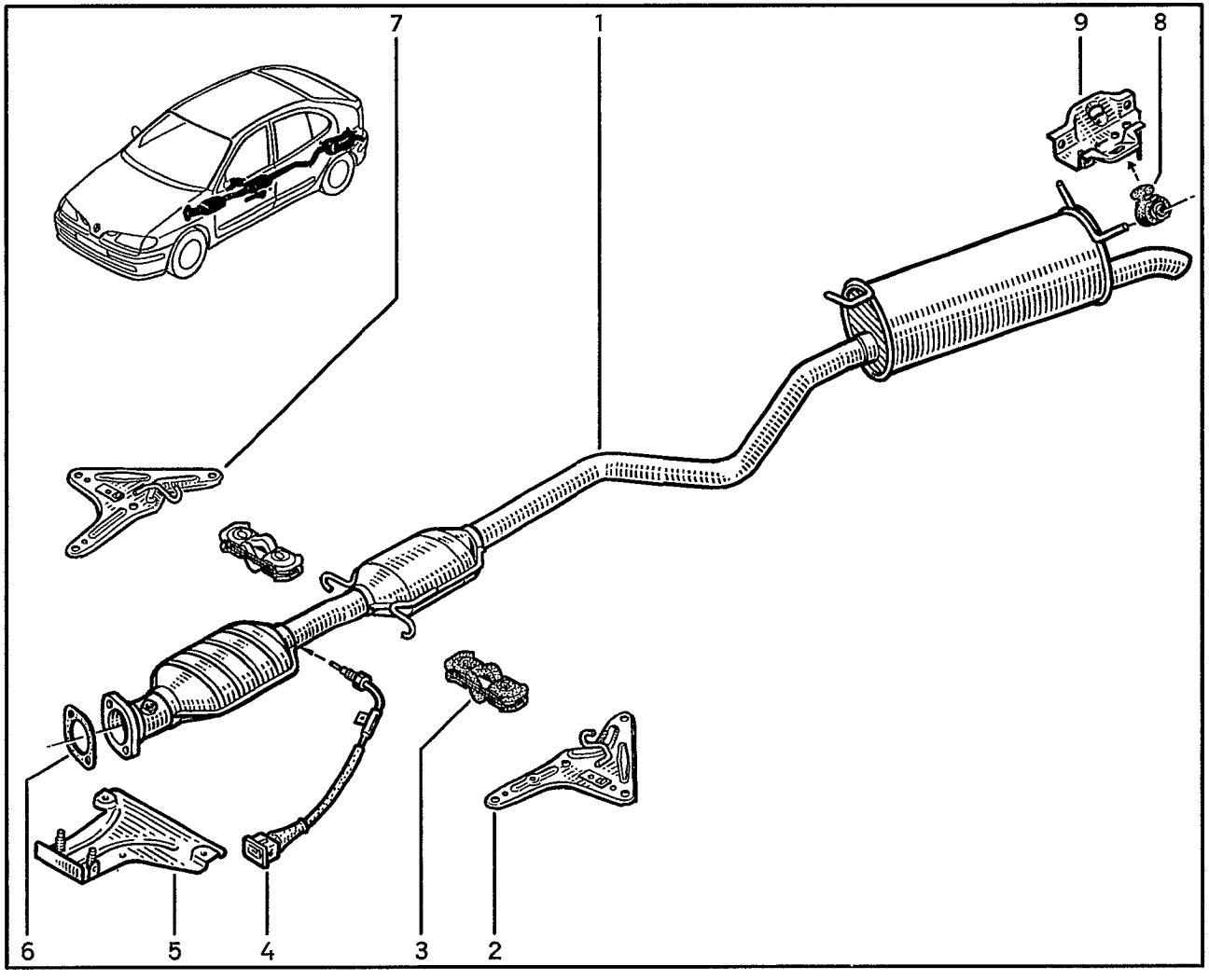
(n) BA0A,BA0K,BA0N,BA0R,BA0U,BA0Y,BA08,BA09,SA—

(p) BA0G,BA0H,BA07

(q) BA0A,BA0G,BA0U,SA0A,SA0U

19.561.0
9940664 1270.061



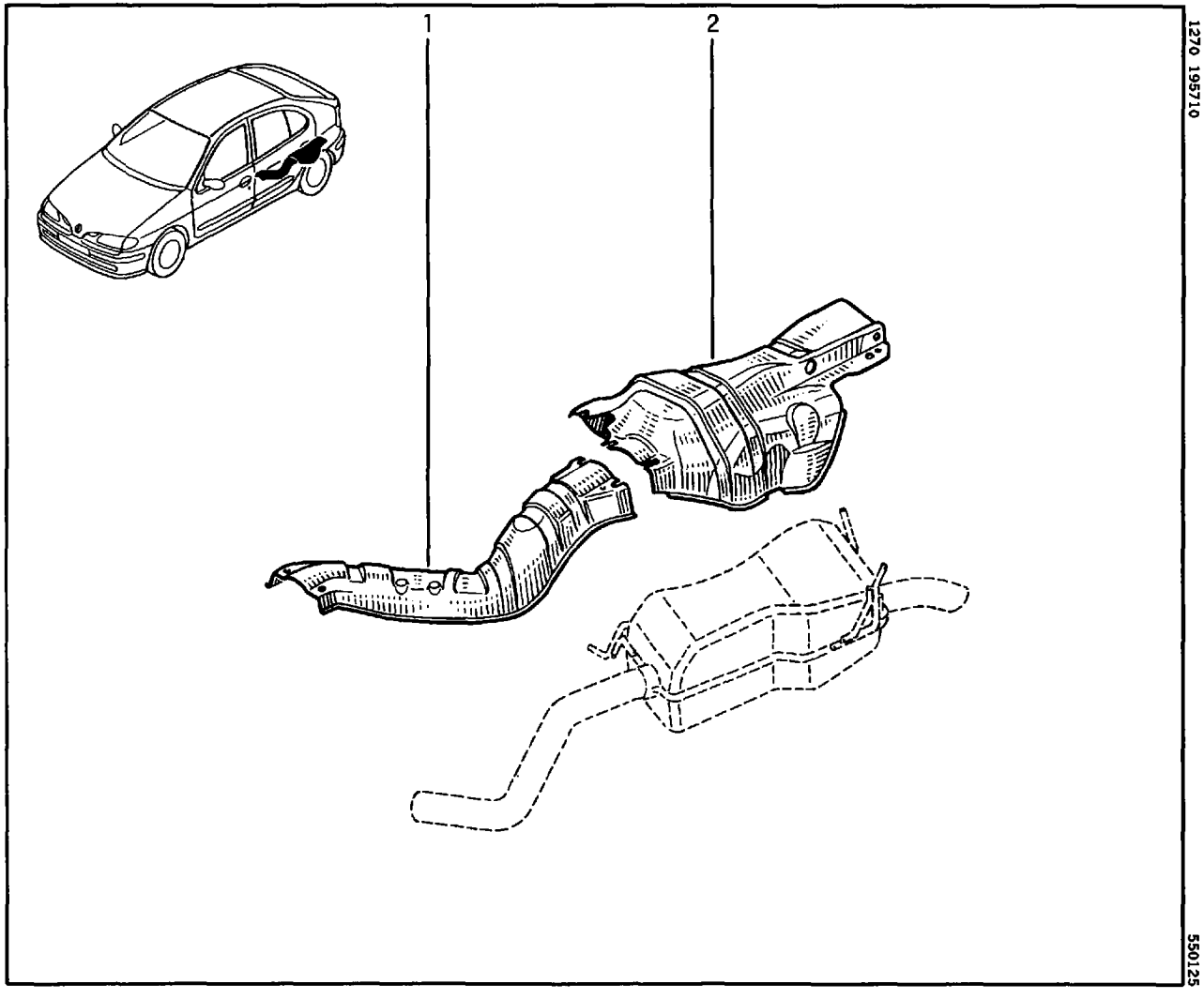


1 77 00 844 229 ✝(x)
2 77 00 413 413
3 77 00 412 282
4 77 00 849 526
5 77 00 419 344 ✝
77 00 411 335
6 77 00 823 540
7 77 00 413 412
8 77 00 849 461
9 77 00 414 037

(x) 日 77 00 844 691 – 1 – \ 77 00 844 687 – 1 – \ 77 00 844 699 – 1 – \ 77 03 083 396 – 3 –

19.571.0

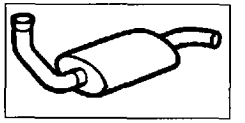
22.297 1270.033



(a) [E]

19.571.0

9590023 1270.033



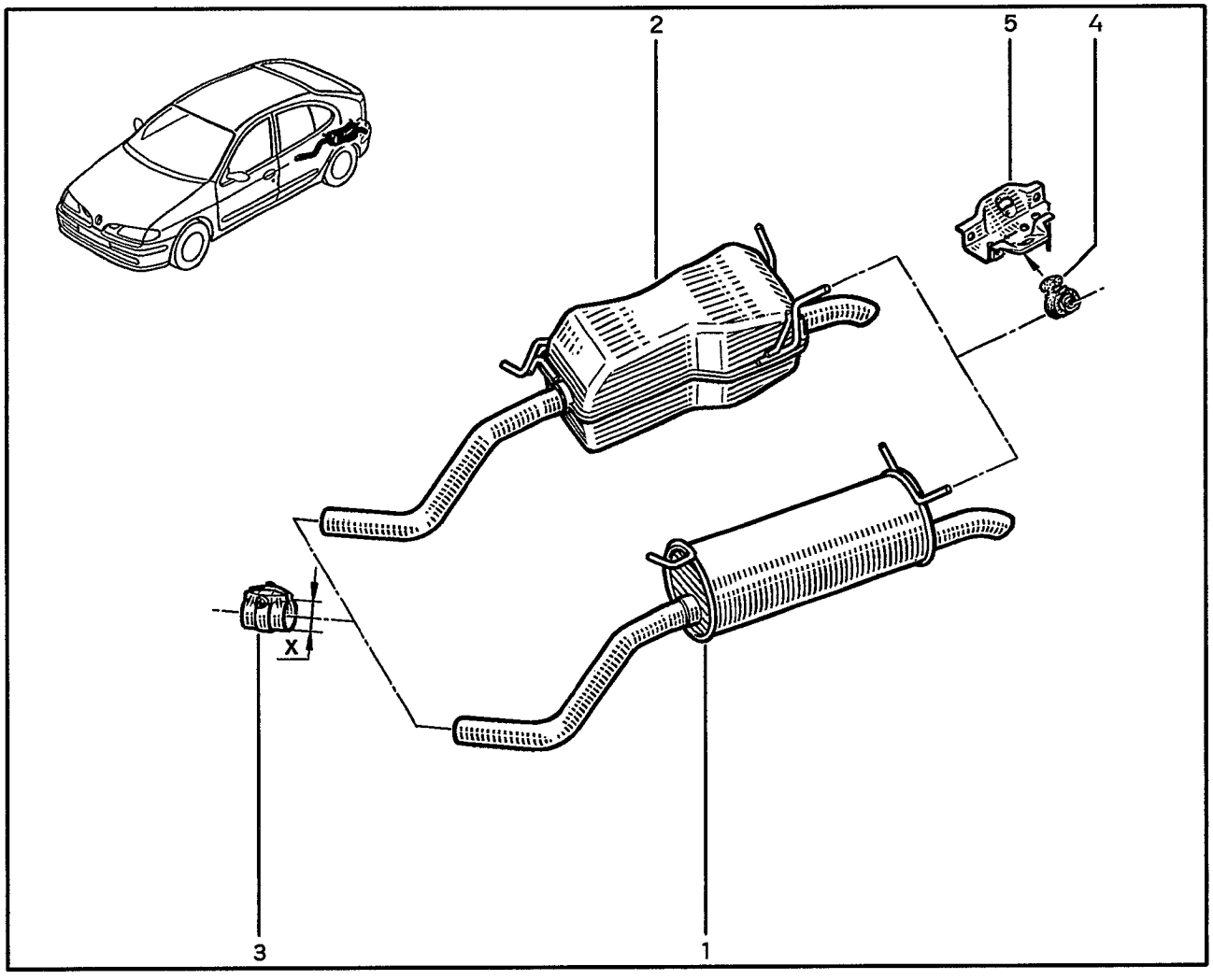
1 77 00 825 589
2 77 00 828 153 † (a)
77 00 875 908 (a)

19.611.0

23.131 1270.052

19.611.0

9950098 1270.052



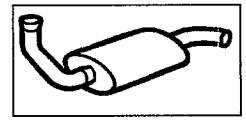
1	77 00 844 697	(a)
	77 00 844 699	(b)
	77 00 844 701 †	(c)
	77 00 426 487	(d)
	77 00 844 702	(e)
	77 00 844 703	(f)
	77 00 414 823 †	(g)
	77 00 426 199	(h)
	77 00 423 040	(i)
	77 00 430 049	(k)
2	77 00 844 695	(m)
3	77 03 083 396	[X=50] (n)
	77 03 083 443	[X=45] (f)
4	77 00 849 461	
5	77 00 849 228 †	
	77 00 414 037	

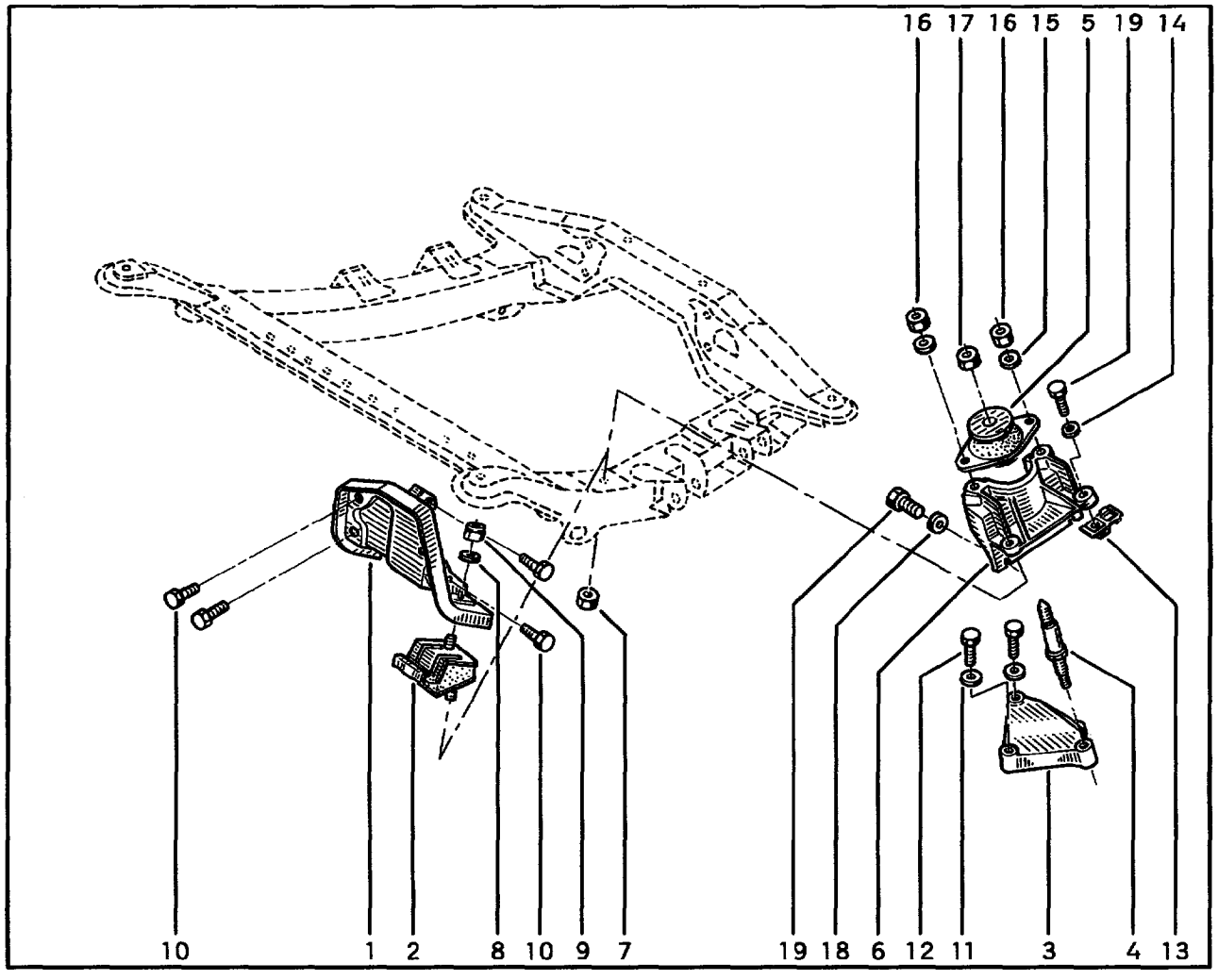
(a)	BA0F,BA0L,BA0S	(e)	BA0E,BA0T,BA0V	(i)	BA04
(b)	BA0G,BA07	(f)	BA0A,BA0R,BA0U,SA0A,SA0R,SA0U	(k)	BA0W
(c)	BA0K,BA0Y,BA09,SA0Y,SA09 \ ...→ 970709	(g)	BA0N,BA08 \ ...→ 970709	(m)	BA0H
(d)	BA0K,BA0N,BA0Y,BA08,BA09,SA0Y,SA09 \ ...→ 970709 BA05,SA05	(h)	SA0N,SA0Y,SA09 BA0K,BA0N,BA0Y,BA08,BA09 \ 970709→ ...	(n)	BA0E,BA0F,BA0G,BA0H,BA0K,BA0L,BA0N,BA0S,BA0T,BA0V, BA0W ,BA0Y,BA04,BA05,BA07,BA08,BA09,SA0N,SA0Y,SA05,

19.611.0
23.131 1270.052

SA09

19.611.0
9950098 1270.052



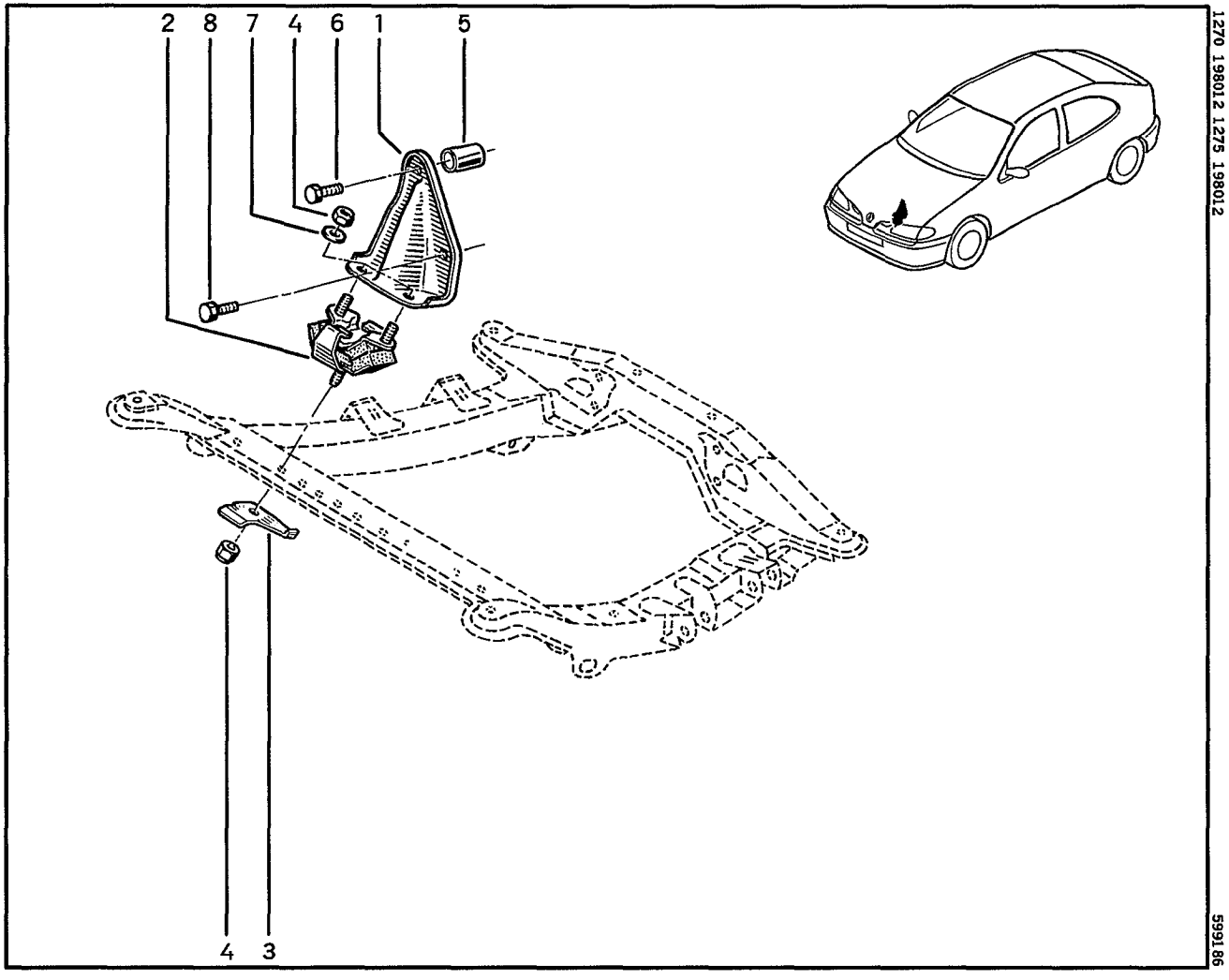


1	77 00 845 018	(a)
2	77 00 801 543	(a)
3	77 00 794 650	(b)
4	77 00 788 380	(b)
5	77 00 788 318	(c)
6	77 00 788 319 †	(c)
	77 00 415 507	(c)
7	77 03 034 122	
8	77 03 053 075	
9	77 03 034 106	
10	77 03 101 157	
11	77 03 058 043	
12	77 03 101 075	
13	77 03 044 113	
14	77 03 053 075	
15	77 03 053 306	
16	77 03 034 017	
17	77 03 034 115	
18	77 03 058 133	
19	77 03 001 373	

(a) BA0F\ ⫴
BA0E,BA0L,BA0S,BA0T

(b) BA0F\ ⊞

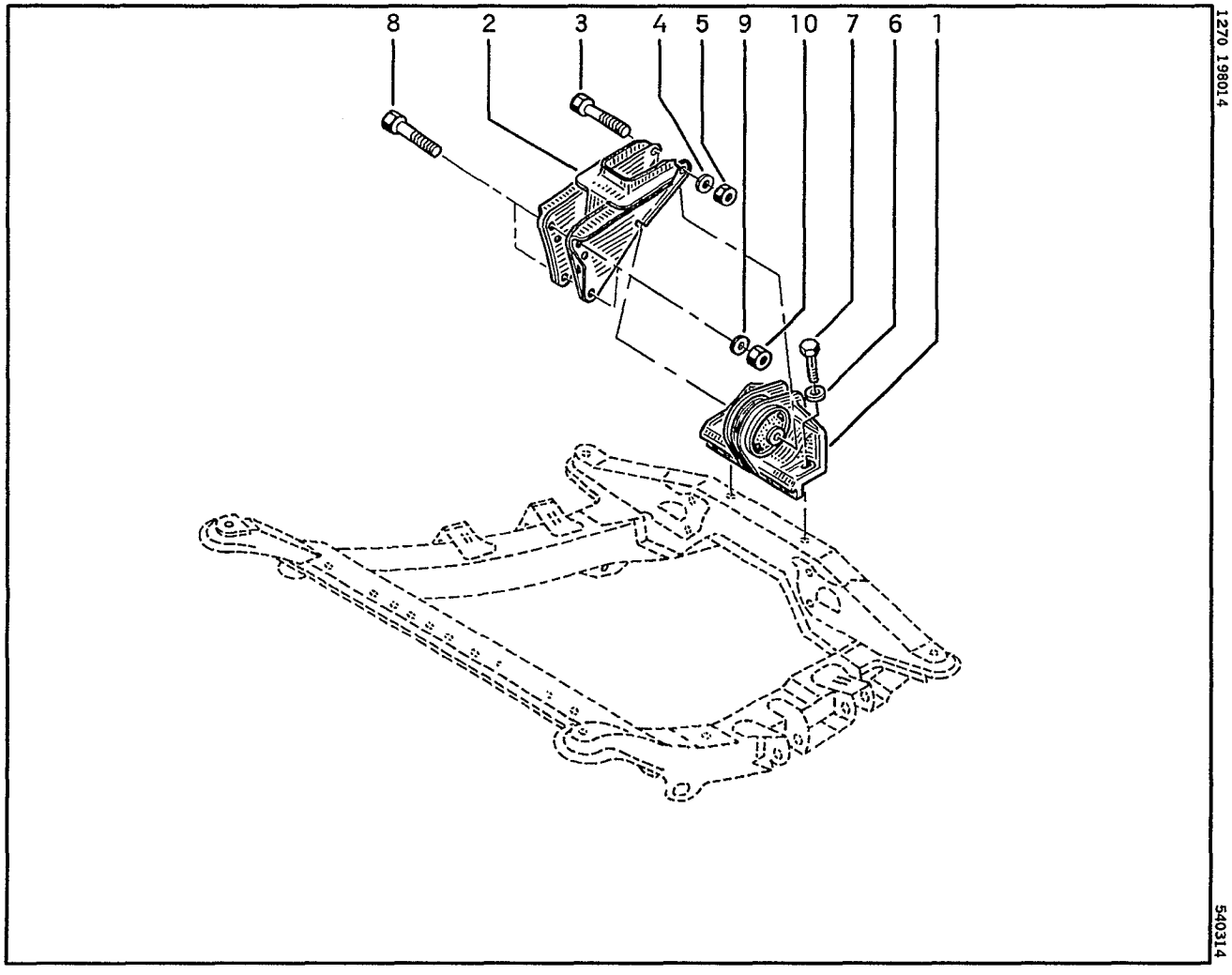
(c) BA0F\ ⊞
BA1K



1	77 00 787 539	
2	77 00 785 949	
3	77 00 757 086	(a)
	77 00 845 069	(b)
4	77 03 034 106	
5	77 05 001 327	
6	77 03 101 073	
7	77 03 053 075	
8	77 03 101 157	

(a) BA0E,BA0L,BA0S,BA0T \
BA0F \ \

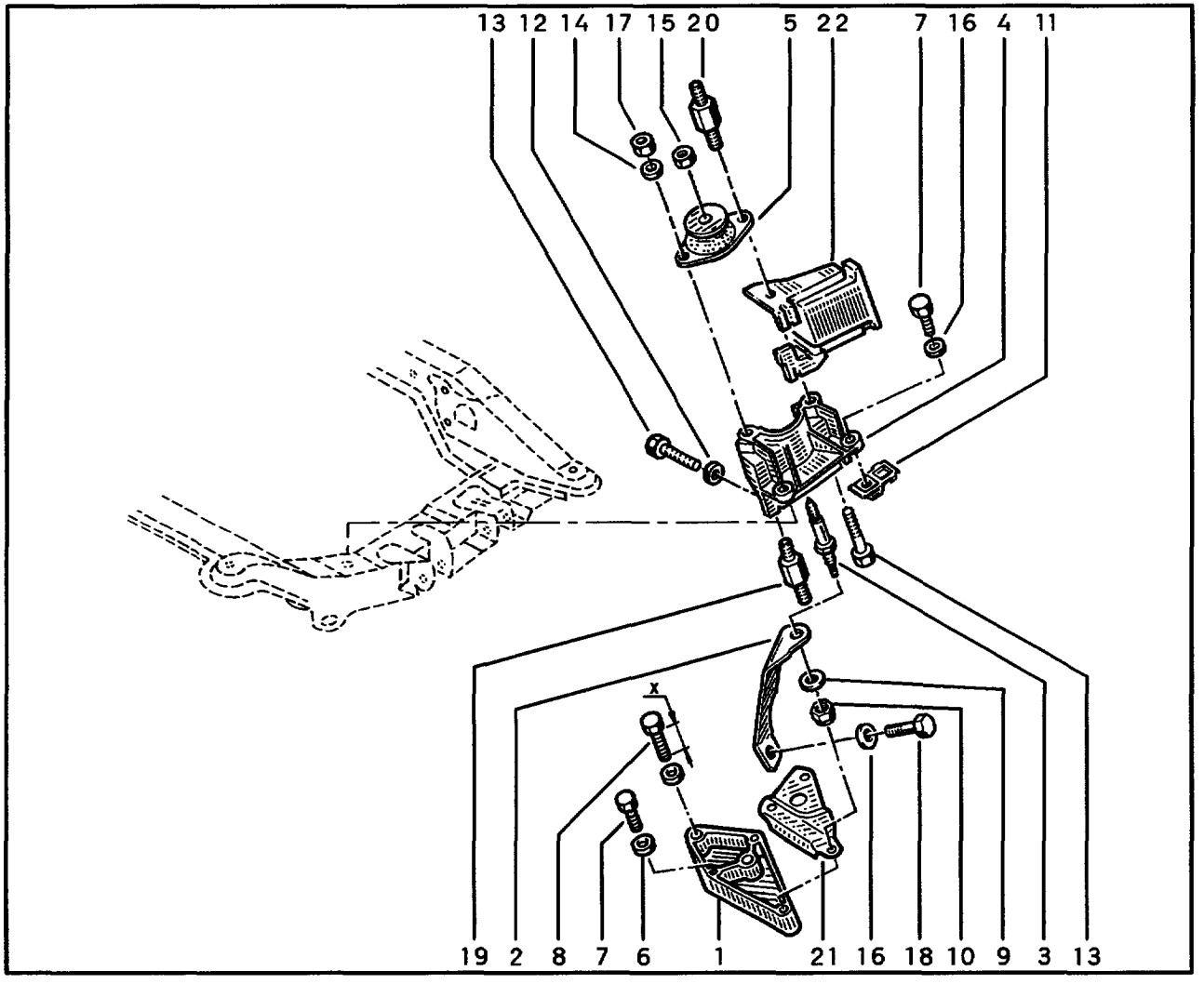
(b) \
BA0F \ \



1	77 00 804 163	(a)
	77 00 413 088	(b)
2	77 00 841 332	(a)
	77 00 793 540	(b)
3	77 03 101 101	
4	77 03 053 662	
5	77 03 034 115	
6	77 03 058 043	
7	77 03 101 072	
8	77 03 101 056	
9	77 03 053 075	
10	77 03 034 106	

(a) BA0E,BA0L,BA0T
BA0F,BA0S \ ⫴

(b) BA0F,BA0S \ ⊞



1	77 00 832 254	(a)
	77 00 794 650	(b)
	77 00 419 508	(c)
	82 00 038 848 †	(d)
	77 00 427 634	(d)
	77 00 832 251	(e)
2	77 00 832 253	(f)
3	77 00 840 739	(g)
	77 00 788 380	(h)
4	77 00 788 319 †	
	77 00 415 507	
5	77 00 788 318	(i)
6	77 03 058 043	
7	77 03 001 373	
8	77 03 101 046	(k)
	77 03 101 365	(m)
	77 03 101 175	(n)
	77 03 101 079	(p)
9	77 03 053 662	
10	77 03 034 181	
11	77 03 044 113	
12	77 03 058 133	
13	77 03 001 693	
14	77 03 053 306	
15	77 03 034 115	
16	77 03 053 075	
17	77 03 034 017	
18	77 03 101 069	
19	77 00 847 602	(q)
20	77 00 420 516	(r)
21	77 00 832 255	(s)
22	77 00 846 108 †	(t)
	77 00 416 071 †	(t)
	82 00 029 946	(t)

(a) BA0G,BA0R,BA0V,BA0W,BA00,BA04,BA05,BA1C,SA0R,SA05 \ ⫴
\ ⌸ ...➝ 990915
BA0A,BA0U,BA07,SA0A,SA0U \ ⫴

(b) BA0G \ ⎕ AD4 \ ⧈
BA07 \ ⧈

(c) BA0G \ ⎕ DP0 \ ⧈

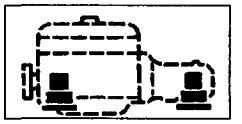
(d) BA0B,BA0D,BA0N,BA0W,BA01,BA04,BA05,BA1F \ ⧈

(e) BA0B,BA0D,BA0N,BA01,BA1F,SA01 \ ⫴
BA0H,BA0K,BA0N,BA0Y,BA08,BA09,BA1K,SA0N,SA0Y,SA09
BA0G,BA0R,BA0V,BA0W,BA00,BA04,BA05,BA1C,SA0R,SA05 \ ⫴
\ ⌸ 990915➝ ...

(f) BA0A,BA0D,BA0R,BA0U,BA0V,BA0W,BA00,BA01,BA05,BA1C, BA1F ,SA0A,SA0R,SA0U,SA01,SA05
BA0B,BA0G,BA04,BA07 \ ⫴

(g) BA0A,BA0D,BA0H,BA0K,BA0R,BA0U,BA0V,BA0W,BA0Y,BA01, BA05 ,BA08,BA09,BA1F,BA1K,SA—
BA0B,BA0G,BA0N,BA04,BA07 \ ⫴

19.811.0
0024089 1270.062



(h) BA0B,BA0G,BA0N,BA04,BA07 \

(i) BA—,SA0A,SA0N,SA0R,SA0U,SA0Y,SA01,SA09

(k) X=30

(m) X=60

(n) X=75

(p) X=80

(q) BA0A,BA0G,BA0H,BA0K,BA0U,BA0Y,BA09,SA0A,SA0U,SA0Y, SA09 \ \ ...→ 960717

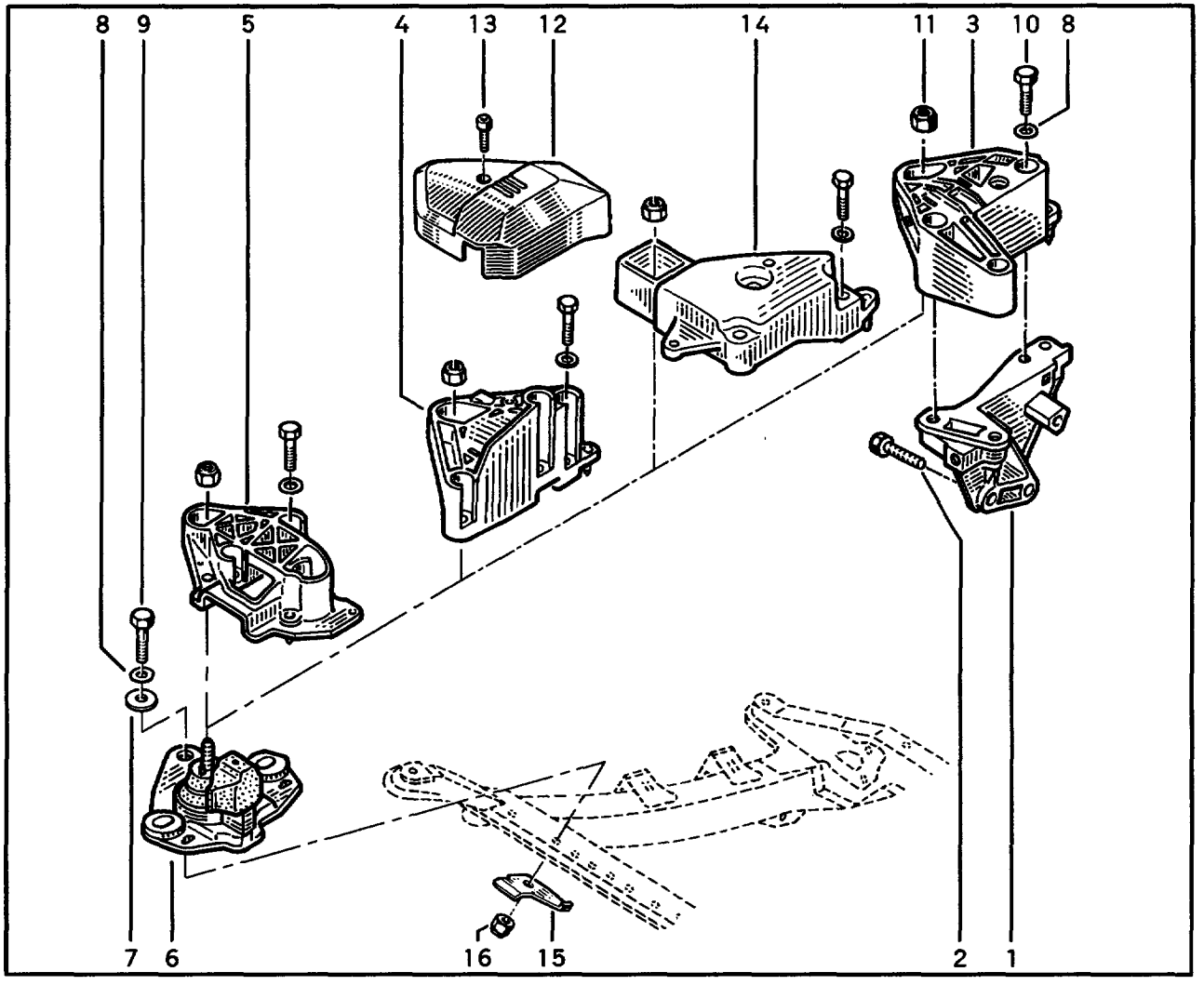
(r) BA0H

(s) BA0B,BA0G,BA04,BA07 \
BA0A,BA0D,BA0R,BA0U,BA0V,BA0W,BA01,BA05,BA1F,SA0A, SA0R ,SA0U,SA01,SA05

(t) BA0B,BA0D,BA0G,BA0H,BA0K,BA0W,BA0Y,BA00,BA01,BA04, BA07 ,BA1C,BA1K \
BA0N,BA0R,SA0N,SA0R \ \

BA0A,BA0B,BA0D,BA0G,BA0H,BA0K,BA0N,BA0R,BA0U,BA0V,BA0W ,BA0Y,BA00,BA01,BA04,BA05,BA07,BA08, BA09,BA1A,BA1C,BA1F,BA1K,BA1M,SA—

19.811.2
0024089 1270.062



1	77 00 832 250	(a)
2	77 03 002 049	
3	77 00 840 950	(a)
4	77 00 840 949	(b)
5	77 00 841 268	(c)
	77 00 430 752	(d)
	82 00 036 005	(e)
6	77 00 832 256	(f)
	77 00 425 757 †	(g)
	77 00 437 391	(g)
7	77 03 053 189	
8	77 03 058 043	
9	77 03 101 074	
10	77 03 101 073	
11	77 03 034 177	
12	77 00 807 222	(b)
13	77 03 006 133	
14	77 00 419 411 †	(h)(x)
15	77 00 757 086	(i)
16	77 03 034 106	

(a) BA0G,BA07

(b) BA0H

(c) BA0A,BA0K,BA0U,BA0Y,BA08,BA09,SA0A,SA0U,SA0Y,SA09

(d) BA0N,BA0R,BA01,BA05,BA1F

(e) BA0B,BA0D,BA0W,BA00,BA04,BA1A,BA1C,BA1K,BA1M

(f) BA0A,BA0G,BA0H,BA0K,BA0N,BA0R,BA0U,BA0Y,BA01,BA05, BA07 ,BA08,BA09,BA1F,SA—

(g) BA0B,BA0D,BA0V,BA0W,BA00,BA04,BA1A,BA1C,BA1K,BA1M

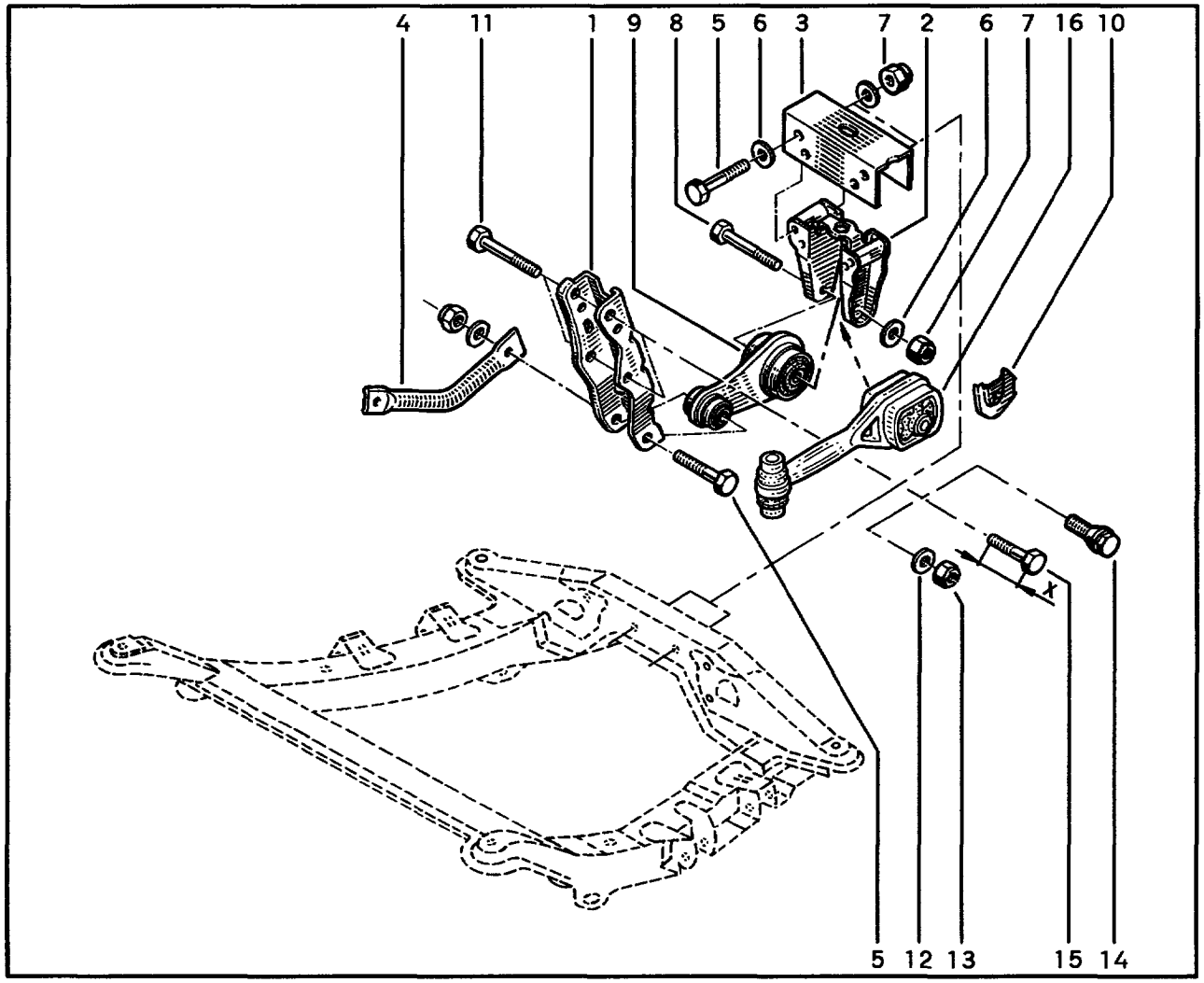
(h) BA0V,BA00,BA1C

(i) BA00,BA1C\

(x) 77 00 432 410 - 1 -

BA0A,BA0B,BA0D,BA0G,BA0H,BA0K,BA0N,BA0R,BA0U,BA0V,BA0W ,BA0Y,BA00,BA01,BA04,BA05,BA07,BA08, BA09,BA1A,BA1C,BA1F,BA1K,BA1M,SA—

19.811.4
0024101 1270.062



1	77 00 840 974 †	(a)	
	77 00 419 509	(b)	
	77 00 834 793	(c)	
	77 00 419 412 †	(d)	
	77 00 427 635	(e)	
2	77 00 832 260	(f)	
	77 00 425 727	(g)	
3	77 00 832 261	(h)	
4	77 00 832 252	(i)	
	60 01 040 446	(k)	
5	77 03 101 175		
	77 03 101 422	(m)	
6	77 03 053 075		
7	77 03 034 106		
8	77 03 101 079		
9	77 00 413 614	(n)	
	77 00 849 715	(p)	
	77 00 414 827	(q)	
	77 00 832 264	(r)	
	77 00 415 095	(s)	
10	77 00 847 920	(t)	
11	77 03 101 079	(u)	
12	77 03 053 075	(u)	
13	77 03 034 106	(u)	
14	77 05 098 164	(v)	
15	77 03 101 070	[X=35] (v)	
16	77 00 437 854	(w)	
	77 00 432 031	(aa)	

(a) BA0A,BA0H,BA0K,BA0N,BA0U,BA0Y,BA08,BA09,SA0A,SA0U, SA0Y ,SA09
BA0G,BA07 \ ⫴

(b) BA0A,BA0D,BA0H,BA0K,BA0R,BA0U,BA0V,BA0W,BA0Y,BA01, BA05 ,BA08,BA09,BA1F,SA—
BA0B,BA0G,BA0N,BA04,BA07 \ ⫴

(c) BA0G \ AD4 \
BA07 \

(d) BA0G \ DP0 \

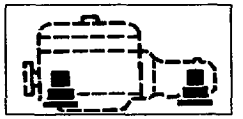
(e) BA0B,BA0G,BA0N,BA04 \ DP0 \

(f) BA0A,BA0G,BA0H,BA0K,BA0U,BA0Y,BA00,BA07,BA08,BA09, BA1C ,SA0A,SA0U,SA0Y,SA09

BA0N,SA0N \ ...→ 990310

(g) BA0B,BA0D,BA0R,BA0V,BA0W,BA01,BA04,BA05,BA1A,BA1F, BA1K ,BA1M,SA0R,SA01,SA05
BA0N,SA0N \ 990310→ ...

19.811.4
0024101 1270.062



(h) BA0A,BA0G,BA0H,BA0K,BA0N,BA0U,BA0Y,BA07,BA08,BA09, SA0A ,SA0N,SA0U,SA0Y,SA09

(i) BA0G,BA0K,BA0Y,BA09,SA0Y,SA09 \ ⫴ \ ⫾ ...→ 970106

(k) BA0H,BA0N,BA1A,BA1M,SA0N
BA0G,BA0K,BA0Y,BA09,SA0Y,SA09 \ ⫴ \ ⫾ 970106→ ...
BA07 \ ⫴

(m) BA0B,BA0D,BA0R,BA0V,BA0W,BA01,BA04,SA0R,SA01 \ ⫴ \ X= 85

(n) BA0A,BA0K,BA0U,BA0Y,BA09,SA0A,SA0U,SA0Y,SA09

(p) BA0H,BA08
BA0G,BA07 \ ⫴
BA0N,SA0N \ ⫾ ...→ 000308

(q) BA0G,BA0N,BA07 \ ⫶

(r) BA0R,BA0W,BA04,SA0R

(s) BA0V

(t) BA0A,BA0K,BA0N,BA0U,BA0Y,BA08,BA09,SA0A,SA0N,SA0U, SA0Y ,SA09

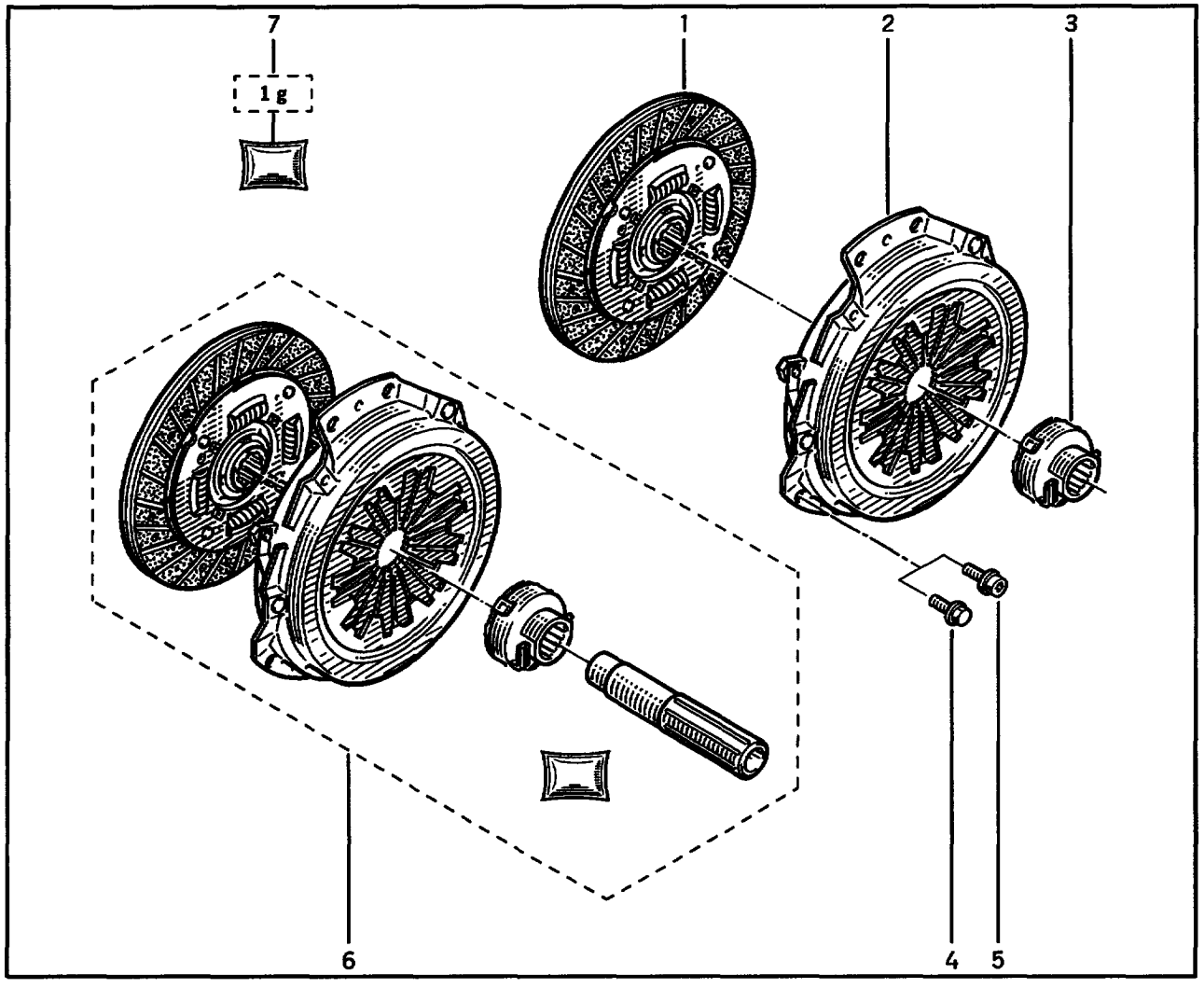
(u) ⫴

(v) ⫶

(w) BA00,BA1C,BA1K

(aa) BA01,BA05,BA1F,SA01,SA05
BA0N,SA0N \ ⫾ 000308→ ...

20.011.0
0010615 1270.062



1	77 00 869 905 †	(a)
	77 00 102 032 †	(a)
	77 00 104 910	(a)
	77 00 103 573	(b)
	77 11 130 031	(c)
	77 00 103 571	(d)
	77 00 869 903	(e)
	77 00 103 572 †	(f)
	77 00 112 672	(f)
	77 00 870 524 †	(g)
	77 00 873 440	(g)
	77 00 866 886	(h)
	77 00 107 821	(i)
	77 00 869 904	(k)
	77 00 100 036	(m)
	77 00 104 548	(n)
2	77 00 871 701 †	(a)
	77 00 102 033 †	(a)
	77 00 105 459	(a)
	77 11 130 030	(c)
	77 00 866 585	(e)
	77 00 866 864 †	(g)
	77 00 873 437 †	(g)
	77 00 106 225	(g)
	77 00 867 268 †	(h)
	77 00 101 848 †	(h)
	77 00 107 267	(h)
	77 00 866 583 †	(k)
	77 00 105 460	(k)
	77 00 871 176 †	(m)
	77 00 108 320	(m)
3	77 00 870 067 †	
	77 01 041 850 †	
	77 00 102 781	
4	77 03 101 309	(p)
5	77 03 009 238	(q)
6	77 01 468 830 †	(r)
	77 01 469 338 †	(r)
	77 01 470 246 †	(r)
	77 01 470 690	(r)
	77 11 130 032	(c)
	77 01 470 986	(d)
	77 01 468 831 †	(s)
	77 01 470 987	(s)
	77 01 468 832 †	(g)
	77 01 468 869	(g)
	77 01 468 833 †	(t)
	77 01 469 339 †	(t)
	77 01 471 458	(t)
	77 01 469 423	(k)
	77 01 470 691	(m)
	77 01 471 469	(u)
	77 01 471 838	(v)
7	77 01 041 200	

(a) BA0A,BA0U,SA0A\⌸...→971205

(b) BA0A,BA0U,SA0A\⌸971205→...
BA0R,SA0R,SA0U

(c) BA0E,BA0T\⌸...→971001

(d) BA0E,BA0T\⌸971001→...
BA0V

(e) BA0F,BA0L,BA0S\⌸...→971001

(f) BA0F,BA0L,BA0S\⌸971001→...

(g) BA0G,BA07,BA1A,BA1C,BA1M

(h) BA0H\⌸...→971205

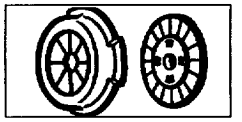
(i) BA0H\⌸971205→...

(k) BA0K,BA0Y,BA09,SA0Y,SA09

(m) BA0N,BA01,BA05,BA08,BA1F,SA0N,SA01,SA05

(n) BA0B,BA0D,BA0W,BA00,BA04,BA1K

20.011.0
0010615 1270.062



(p) BA0A,SA0A\ 980918→ ...
BA0B,BA0D,BA0E,BA0F,BA0G,BA0H,BA0L,BA0N,BA0R,BA0S,
BA0T ,BA0V,BA0W,BA00,BA01,BA04,BA05,BA07,BA08,BA1C,
BA1F,BA1K,SA0N,SA0R,SA01,SA05

(q) BA0A,SA0A\ ...→ 980918
BA0K,BA0U,BA0Y,BA09,SA0U,SA0Y,SA09

(r) BA0A,BA0R,BA0U,SA0A,SA0R,SA0U

(s) BA0F,BA0L,BA0S

(t) BA0H

(u) BA0D,BA0W

(v) BA0B,BA00,BA04,BA1K,SA01

21.001.0

00.151 1270.062

21.001.0

1270.062

0000 000 0000000 /000/000

BA0A		980123→ ...	JB3	196
		961011→ 970322	JB3	170
			JB1	129
		970322 → 980123	JB1	150
		...→ 960429	JB1	142
		970322 → 980123	JB3	165
		...→ 961011	JB3	080
		980123→ ...	JB1	923
		960429→ 970322	JB1	168
BA0B			JB3	953
BA0D			JB1	961
BA0E			JB1	917
		980123→ ...	JB1	916
		980123→ ...	JB1	914
		980123→ ...	JB1	913
		... → 980123	JB1	130
			JB1	097
		...→ 980123	JB1	095
		... → 980123	JB1	054

21.001.0
00.151 1270.062

21.001.0
1270.062

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BA0F			JB3	945
			JB3	924
	\	980123→ ...	JB3	189
	\	970905→ 980123	JB3	120
	\ \ \	...→ 951204	JB1	106
	\ \ \	...→ 951204	JB1	099
	\ \	...→ 970905	JB3	120
	\ \	... → 970905	JB3	119
			JB1	947
	\	980123 → ...	JB1	918
	\ \	970905→ ...	JB1	902
	\ \ \	961122 → 970905	JB1	902
	\ \ \	961206→ 970905	JB1	199
	\ \	970905→ 980123	JB1	198
	\ \ \	961206→ 970905	JB1	198
	\ \ \	961206→ 970905	JB1	197
	\ \ \	...→ 961122	JB1	167
	\ \ \	...→ 961206	JB1	166
	\ \ \	960327→ 961206	JB1	165
	\ \ \	960327→ 961206	JB1	164
	\ \ \	951204→ 960327	JB1	120
	\ \ \	951204→ 960327	JB1	119
BA0G			JB3	946
	\	980123→ ...	JB3	194
	\		JB3	106
	\	...→ 961220	JB3	143
	\	...→ 970329	JB3	142
	\	980123→ ...	JB3	193
	\	961220→ 970329	JB3	171
	\	970329 → 980123	JB3	151
	\	970329→ 980123	JB3	150
BA0H		980109→ ...	JC5	091
		...→ 980109	JC5	053
			JC5	025
BA0K		...→ 980109	JC5	060
		...→ 970301	JC5	052

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BA0L		980123→ ...	JB1	918
		970905 → 980123	JB1	198
	\	961206→ 970905	JB1	198
	\	961206 → 970905	JB1	197
	\	960327→ 961206	JB1	165
	\	960327 → 961206	JB1	164
	\	...→ 960327	JB1	120
	\	...→ 960327	JB1	119
BA0N			JC5	107
			JC5	103
		980109 → ...	JC5	084
		... → 980109	JC5	071
BA0R			JB3	952
			JB3	927
			JB1	962
			JB1	948
BA0S	\	980123→ ...	JB3	189
	\	970905→ 980123	JB3	120
	\ \	...→ 970905	JB3	120
	\ \	... → 970905	JB3	119
	\ \	...→ 961206	JB1	165
	\ \	...→ 961206	JB1	164
	\	980123→ ...	JB1	918
	\	970905→ 980123	JB1	198
	\ \	961206→ 970905	JB1	198
	\ \	961206→ 970905	JB1	197
BA0T		980123→ ...	JB1	915
		960906→ 980123	JB1	170
		...→ 960906	JB1	106

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BA0U		980123 → ...	JB3	196
		961011→ 970322	JB3	170
			JB1	129
		970322→ 980123	JB1	150
		...→ 960429	JB1	142
		970322→ 980123	JB3	165
		...→ 961011	JB3	080
		980123→ ...	JB1	923
		960429→ 970322	JB1	168
BA0V			JB3	950
			JB3	949
			JB3	923
			JB3	919
			JB1	966
			JB1	964
			JB1	961
			JB1	960
			JB1	946
			JB1	919
			JB1	186
			JB1	185
BA0W			JB3	949
			JB3	919
			JB1	966
			JB1	961
			JB1	946
			JB1	186
BA0Y		980109→ ...	JC5	092
		...→ 980109	JC5	060
		...→ 970301	JC5	052
BA00			JB3	961
			JB3	945
			JB3	928
			JB3	199
BA01			JB3	972
BA04			JB3	953
			JB3	928

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BA05			JC5	107
			JC5	084
BA07	\	980123→ ...	JB3	194
	\	980123→ ...	JB3	193
	\	970329→ 980123	JB3	150
		...→ 970329	JB3	171
	\	970329 → 980123	JB3	151
BA08		...→ 980109	JC5	071
BA09			JC5	052
BA1A			JB3	967
BA1C			JB3	945
			JB3	189
BA1F			JC5	107
BA1K			JB3	961
BA1M			JB3	967
SA0A		980123 → ...	JB1	923
		... → 970322	JB1	168
		970322→ 980123	JB1	150
			JB1	129
SA0N			JC5	107
		980109→ ...	JC5	084
		...→ 980109	JC5	071
SA0R			JB3	952
			JB3	927
			JB1	962
			JB1	948
SA0U		980123 → ...	JB1	923
		960429 → 970322	JB1	168
			JB1	129
		970322→ 980123	JB1	150
		...→ 960429	JB1	142
SA0Y		980109 → ...	JC5	092
		... → 980109	JC5	060
		... → 970301	JC5	052
SA01			JB3	972
SA05			JC5	107
			JC5	084

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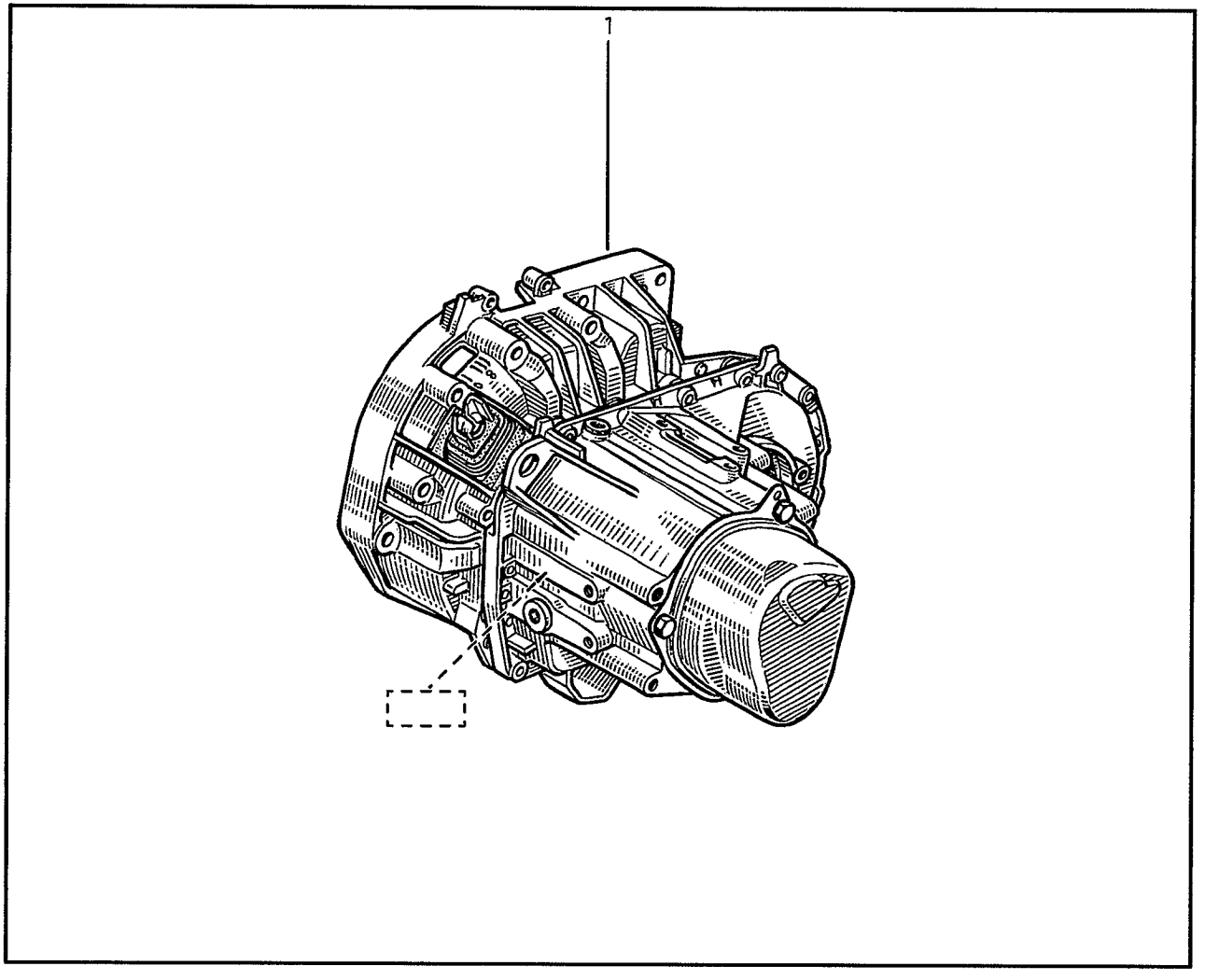
SA09		...→ 980109	JC5	060
		...→ 970301	JC5	052



1 77 01 667 355 †[ ]=JB1-054] (a)(x)
77 01 352 397 [ ]=JB1-S-39] ℅ (a)
77 01 667 365 †[ ]=JB1-095] (b)(y)
77 01 352 399 †[ ]=JB1-S-41] ℅ (b)(z)
77 01 667 373 †[ ]=JB1-097] (c)
77 01 352 554 †[ ]=JB1-S-59] ℅ (c)(xa)
77 01 667 366 †[ ]=JB1-099] (d)(xb)
77 01 352 400 †[ ]=JB1-S-42] ℅ (d)(xc)
77 01 667 364 †[ ]=JB1-106] (e)(xd)
77 01 667 395 †[ ]=JB1-170] (f)(xe)
77 01 352 401 †[ ]=JB1-S-43] ℅ (g)(xf)
77 01 693 992 †[ ]=JB1-166] (h)(xg)
77 01 697 899 †[ ]=JB1-199] (i)
77 01 352 573 [ ]=JB1-S-60] ℅ (k)
77 01 693 993 †[ ]=JB1-167] (m)(xh)
77 01 697 900 [ ]=JB1-902] (n)
77 01 352 574 [ ]=JB1-S-61] ℅ (p)
77 01 667 372 †[ ]=JB1-129] (q)(xi)
77 01 667 383 †[ ]=JB1-142] (r)(xj)
77 01 667 393 [ ]=JB1-168] (s)
77 01 352 404 [ ]=JB1-S-46] ℅ (t)
77 01 667 394 †[ ]=JB1-150] (u)(xk)
77 01 352 670 [ ]=JB1-S-69] ℅ (u)
77 01 667 380 †[ ]=JB1-119] (v)(xb)
77 01 352 468 †[ ]=JB1-S-50] ℅ (v)(xc)
77 01 667 381 †[ ]=JB1-120] (w)(xm)
77 01 352 469 †[ ]=JB1-S-51] ℅ (w)(xn)
77 01 667 374 †[ ]=JB1-130] (aa)
77 01 352 509 †[ ]=JB1-S-54] ℅ (aa)(xp)
77 01 667 391 †[ ]=JB1-164] (ab)(xm)
77 01 667 406 [ ]=JB1-197] (ac)
77 01 352 575 [ ]=JB1-S-62] ℅ (ad)
77 01 667 392 †[ ]=JB1-165] (ae)(xb)
77 01 667 407 †[ ]=JB1-198] (af)(xq)
77 01 352 576 [ ]=JB1-S-63] ℅ (ag)

(a) BA0E\ \
(b) BA0E\ \
(c) BA0E\ \
(d) BA0F\ \ \ \ ...→951204

(e) BA0T\ ...→960906
BA0F\ \ \ \ ...→951204
(f) BA0T\ 960906→...
(g) BA0T
BA0F\ \ \ \ ...→951204

(h) BA0F\ \ \ \ ...→961206
(j) BA0F\ \ \ \ 961206→970905
(k) BA0F\ \ \ \ ...→970905
(m) BA0F\ \ \ \ ...→961122

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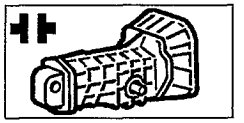


(n)
BA0F \ \ \ \ 961122→970905
BA0F \ \ \ 970905→...

(p)
BA0F \ \ \ \ ...→970905
BA0F \ \ \ 970905→...

(q)
BA0A,BA0U \ \ ...→960429
SA0U \ ...→960429

(r)
SA0U \ ...→960429
BA0A,BA0U \ \ ...→960429

(s)
BA0A,BA0U \ \ 960429→970322
SA0A \ ...→970322
SA0U \ 960429→970322

(t)
BA0A,BA0U \ \ ...→970322
SA— \ ...→970322

(u)
BA0A,BA0U \ \ 970322→...
SA— \ 970322→...

(v)
BA0L \ \ ...→960327
BA0F \ \ \ \ 951204→960327

(w)
BA0L \ \ ...→960327
BA0F \ \ \ \ 951204→960327

(aa)
BA0E \ \

(ab)
BA0F \ \ \ \ 960327→961206
BA0L \ \ 960327→961206
BA0S \ \ \ ...→961206

(ac)
BA0F \ \ \ \ 961206→970905
BA0L \ \ 961206→970905
BA0S \ \ \ 961206→970905

(ad)
BA0F \ \ \ \ 960327→970905
BA0L \ \ 960327→970905
BA0S \ \ \ ...→970905

(ae)
BA0F \ \ \ \ 960327→961206
BA0L \ \ 960327→961206
BA0S \ \ \ ...→961206

(af)
BA0F \ \ \ \ 961206→970905
BA0L \ \ 961206→970905
BA0S \ \ \ 961206→970905
BA0F \ \ \ \ 970905→...
BA0L \ 970905→...
BA0S \ \ 970905→...

(ag)
BA0F \ \ \ \ 960327→970905
BA0L \ \ 960327→970905
BA0S \ \ \ ...→970905
BA0F \ \ \ \ 970905→...
BA0L \ 970905→...
BA0S \ \ 970905→...

(x) 77 01 667 418 – 1 –

(y) 77 01 667 419 – 1 –

(z) 77 01 352 981 – 1 –

(xa) 77 01 352 979 – 1 –

(xb) BA—
77 01 667 422 – 1 –

(xc) 77 01 352 576 – 1 –

(xd) BA0T
BA0F \ \ \ \ ...→951204
77 01 667 420 – 1 –

(xe) 77 01 667 420 – 1 –

(xf) 77 01 352 982 – 1 –

(xg) BA—
77 01 352 573 – 1 –

(xh) BA—
77 01 697 900 – 1 –

(xj) 77 01 667 393 – 1 –

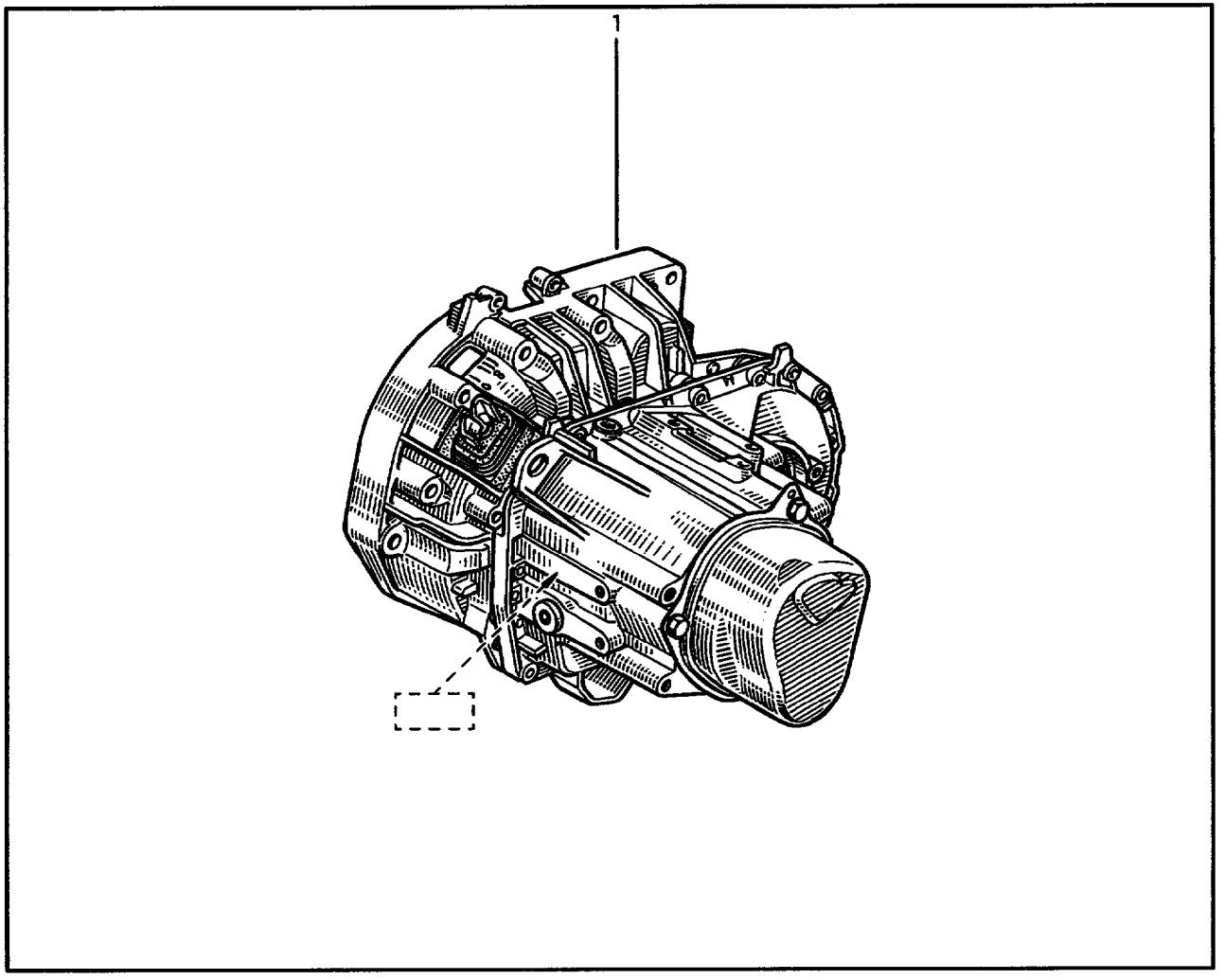
(xk) 77 01 667 421 – 1 –

(xm) BA—
77 01 667 406 – 1 –

(xn) BA—
77 01 352 575 – 1 –

(xp) 77 01 352 978 – 1 –

(xq) 77 01 667 422 – 1 –



1 77 01 667 418 [=JB1–913] (a)
77 01 352 977 [=JB1–S–92] % (a)
77 01 667 419 [=JB1–916] (b)
77 01 352 981 [=JB1–S–96] % (b)
77 01 667 420 [=JB1–915] (c)
77 01 352 982 [=JB1–S–97] % (d)
77 01 705 491 †[=JB1–914] (e)
77 01 352 978 [=JB1–S–93] % (e)
77 01 667 422 [=JB1–918] (f)
77 01 352 980 [=JB1–S–95] % (f)
77 01 708 910 [=JB1–947] (g)
77 11 134 233 [=JB1–S–107] % (g)
77 01 705 492 †[=JB1–917] (h)
77 01 352 979 [=JB1–S–94] % (h)
77 01 667 421 [=JB1–923] (j)
77 11 134 015 [=JB1–S–98] % (j)
77 01 696 334 †[=JB1–185] (k)(x)
77 01 352 843 †[=JB1–S–85] % (k)(y)
77 01 700 514 [=JB1–964] (k)
77 11 134 413 [=JB1–S–116] % (k)
77 01 667 427 †[=JB1–919] (m)(z)
77 11 134 133 †[=JB1–S–105] % (m)(xa)
77 01 700 510 [=JB1–960] (m)
77 11 134 415 [=JB1–S–118] % (m)
77 01 696 335 †[=JB1–186] (n)(xb)
77 01 352 844 †[=JB1–S–86] % (n)(xc)
77 01 700 516 [=JB1–966] (n)
77 11 134 414 [=JB1–S–117] % (n)
77 01 667 428 †[=JB1–946] (p)(xd)
77 11 134 134 †[=JB1–S–106] % (p)(xe)
77 01 700 511 [=JB1–961] (q)
77 11 134 416 [=JB1–S–119] % (q)
77 01 667 429 †[=JB1–948] (r)(xf)
77 11 134 234 †[=JB1–S–108] % (r)(xg)
77 01 712 501 [=JB1–962] (r)
77 11 134 417 [=JB1–S–120] % (r)

(a) BA0E\\\980123→...

(b) BA0E\\\980123→...

(c) BA0T\980123→...

(d) BA0T\980123→...
BA0F\\\951204→...

(e) BA0E\\\980123→...

(f) BA0F\\980123→990401
BA0L\980123→...
BA0S\\980123→...

(g) BA0F\\\990401→...

(h) BA0E\\\980123→...

(j) BA0A,BA0U\\980123→...
SA0A,SA0U\980123→...

(k) BA0V\\...→990401

(m) BA0V\\990401→...

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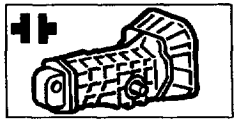


(n) BA0V\ \ ...→ 990401
BA0W\ ...→ 990401

(p) BA0V\ \ 990401→ ...
BA0W\ 990401→ ...

(q) BA0V\ \ 990401→ ...
BA0W\ 990401→ ...
BA0D

(r) BA0R,SA0R\ \

(x) BA0V\ \ ...→ 990401
77 01 700 514 – 1 – \ 77 00 832 251 – 1 –

(y) BA0V\ \ ...→ 990401
77 11 134 413 – 1 – \ 77 00 832 251 – 1 –

(z) BA0V\ \ 990401→ ...
77 01 700 510 – 1 – \ 77 00 832 251 – 1 –

(xa) BA0V\ \ 990401→ ...
77 11 134 415 – 1 – \ 77 00 832 251 – 1 –

(xb) BA0V\ \ ...→ 990401
BA0W\ ...→ 990401
77 01 700 516 – 1 – \ 77 00 832 251 – 1 –

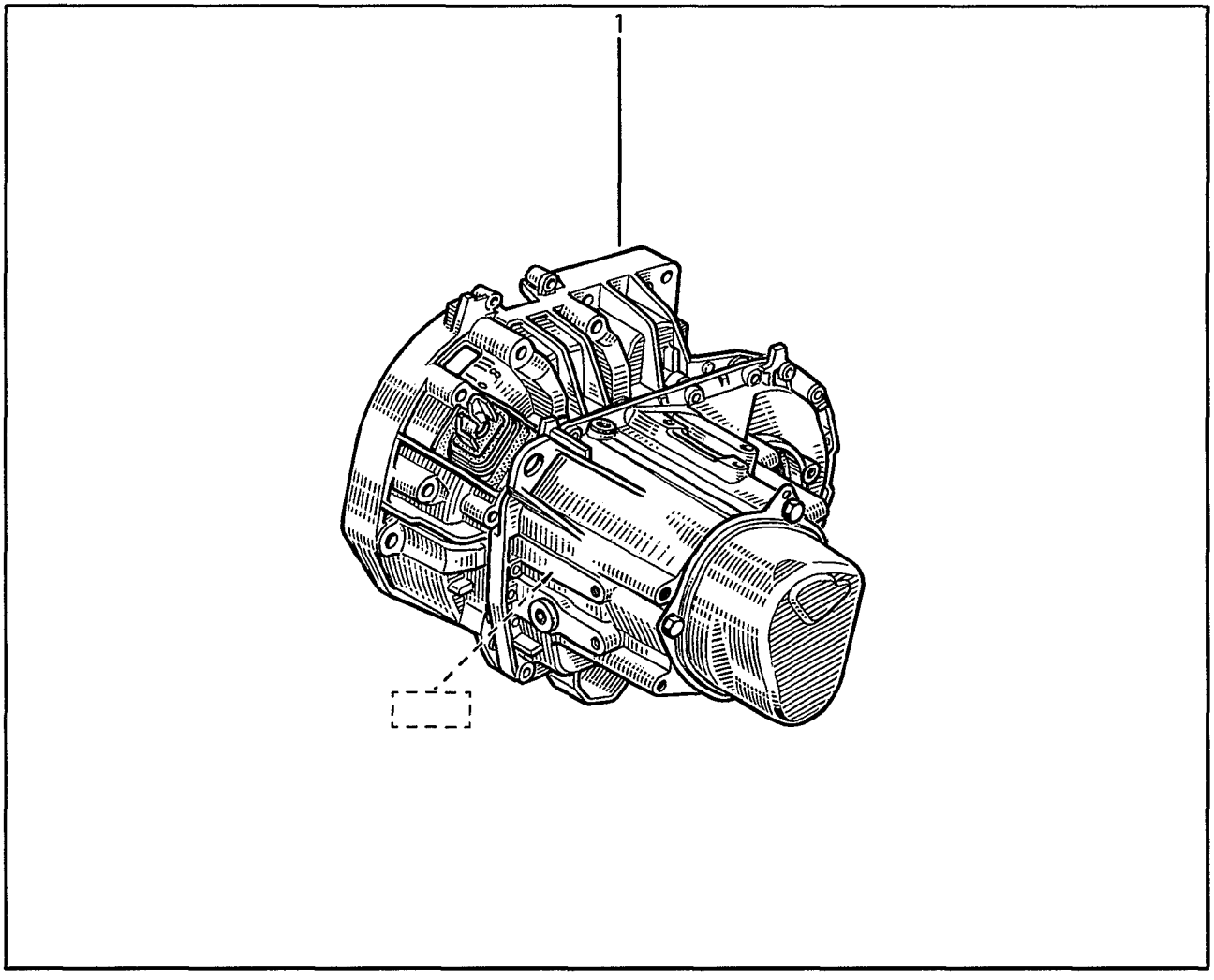
(xc) BA0V\ \ ...→ 990401
BA0W\ ...→ 990401
77 11 134 414 – 1 – \ 77 00 832 251 – 1 –

(xd) BA0V\ \ 990401→ ...
BA0W\ 990401→ ...
77 01 700 511 – 1 – \ 77 00 832 251 – 1 –

(xe) BA0V\ \ 990401→ ...
BA0W\ 990401→ ...
77 11 134 416 – 1 – \ 77 00 832 251 – 1 –

(xf) BA0R,SA0R\ \
77 01 712 501 – 1 – \ 77 00 832 251 – 1 –

(xg) BA0R,SA0R\ \
77 11 134 417 – 1 – \ 77 00 832 251 – 1 –



1 77 01 682 527 †[=JB3–106] (a)(x)
77 01 686 003 †[=JB3–143] (a)(x)
77 01 352 396 [=JB3–S–34] ⅋ (a)
77 01 686 006 [=JB3–171] (b)
77 01 352 788 [=JB3–S–58] ⅋ (b)
77 01 696 341 †[=JB3–151] (c)(y)
77 01 352 673 †[=JB3–S–47] ⅋ (c)(z)
77 01 686 004 [=JB3–142] (d)
77 01 352 483 [=JB3–S–36] ⅋ (d)
77 01 696 340 †[=JB3–150] (e)(xa)
77 01 352 672 [=JB3–S–46] ⅋ (e)
77 01 685 370 †[=JB3–080] (f)(xb)
77 01 352 508 †[=JB3–S–37] ⅋ (f)(xc)
77 01 690 333 [=JB3–119] (g)
77 01 352 551 [=JB3–S–40] ⅋ (g)
77 01 690 332 †[=JB3–120] (h)(xd)
77 01 352 552 †[=JB3–S–41] ⅋ (h)(xe)
77 01 696 342 [=JB3–170] (i)
77 01 352 654 [=JB3–S–45] ⅋ (i)
77 01 696 981 [=JB3–165] (k)
77 01 352 674 [=JB3–S–48] ⅋ (k)

(a) BA0G\\...→961220

(b) BA0G\\961220→970329
BA07\\...→970329

(c) BA0G,BA07\\970329→...

(d) BA0G\\...→970329

(e) BA07\
BA0G\\970329→...

(f) BA0A,BA0U\\...→961011

(g) BA0F\\\\...→970905
BA0S\\\\...→970905

(h) BA0F\\\\\...→970905
BA0S\\\\...→970905
BA0F\\\\\970905→...
BA0S\\\970905→...

(i) BA0A,BA0U\\961011→970322

(k) BA0A,BA0U\\970322→...

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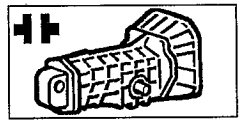


(x) 77 01 686 006 – 1 –

(y) 77 01 705 497 – 1 –

(z) 77 01 352 985 – 1 –

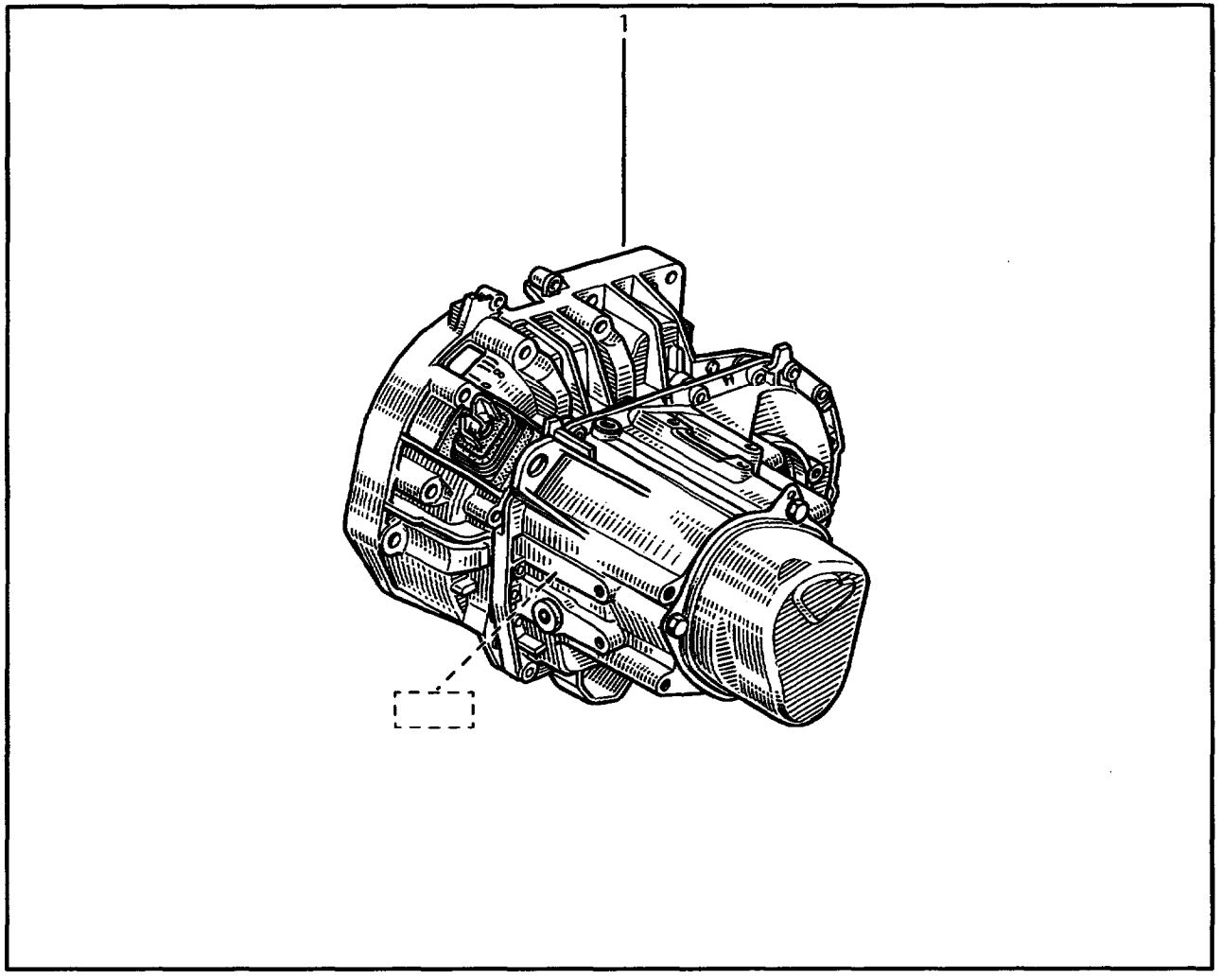
(xa) 77 01 705 496 – 1 –

(xb) 77 01 696 342 – 1 –

(xc) 77 01 352 654 – 1 –

(xd) 77 01 705 494 – 1 –

(xe) 77 01 352 983 – 1 –



1	77 01 705 497	[ ]=JB3–194]	(a)
	77 01 352 985	[ ]=JB3–S–63]	% (a)
	77 01 705 496	†[ ]=JB3–193]	(b)(x)
	77 01 352 984	†[ ]=JB3–S–62]	% (b)(y)
	77 01 712 503	[ ]=JB3–946]	(b)
	77 11 134 420	[ ]=JB3–S–91]	% (b)
	77 01 705 494	†[ ]=JB3–189]	(c)(z)
	77 01 352 983	†[ ]=JB3–S–61]	% (c)(xa)
	77 01 712 502	[ ]=JB3–945]	(d)
	77 11 134 419	[ ]=JB3–S–90]	% (d)
	77 01 708 905	[ ]=JB3–924]	(e)
	77 11 134 239	[ ]=JB3–S–81]	% (e)
	77 01 705 505	†[ ]=JB3–196]	(f)(xb)
	77 01 352 986	†[ ]=JB3–S–64]	% (f)(xc)
	77 01 712 504	[ ]=JB3–947]	(f)
	77 11 134 421	[ ]=JB3–S–91]	% (f)
	77 01 708 903	†[ ]=JB3–919]	(g)(xd)
	77 11 134 237	†[ ]=JB3–S–79]	% (g)(xe)
	77 01 712 505	[ ]=JB3–949]	(g)
	77 11 134 422	[ ]=JB3–S–93]	% (g)
	77 01 708 904	†[ ]=JB3–923]	(h)(xf)
	77 11 134 238	†[ ]=JB3–S–80]	% (h)(xg)
	77 01 712 506	[ ]=JB3–950]	(h)
	77 11 134 423	[ ]=JB3–S–94]	% (h)
	77 01 708 908	†[ ]=JB3–927]	(j)(xh)
	77 11 134 240	†[ ]=JB3–S–82]	% (j)(xi)
	77 01 712 508	[ ]=JB3–952]	(j)
	77 11 134 425	[ ]=JB3–S–96]	% (j)
	77 01 708 909	†[ ]=JB3–928]	(k)(xk)
	77 11 134 241	†[ ]=JB3–S–83]	% (m)(xm)
	77 01 712 509	[ ]=JB3–953]	(k)
	77 11 134 426	[ ]=JB3–S–97]	% (k)
	77 02 096 745	[ ]=JB3–199]	(n)
	77 02 309 469	[ ]=JB3–961]	(p)
	77 01 714 272	[ ]=JB3–967]	(q)
	77 11 134 756	[ ]=JB3–S–104]	% (q)
	77 01 714 664	[ ]=JB1–972]	(r)
	77 11 134 757	[ ]=JB3–S–105]	% (r)

(a) BA0G,BA07\ \ 980123→ ...

(b) BA0G,BA07\ \ 980123→ ...

(c) BA0F\ \ 980123→ 990401
BA0S\ \ 980123→ ...

(d) BA0F\ \ 980123→ 990401
BA0S\ \ 980123→ ...

BA00,BA1C

(e) BA0F\ \ 990401→ ...

(f) BA0A,BA0U\ \ 980123→ ...

(g) BA0V\ \
BA0W\

(h) BA0V\ \

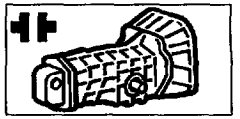
(j) BA0R,SA0R\

(k) BA0B,BA00,BA04

(m) BA00,BA04

(n) BA1C\ [31] ,[32]

21.025.5
0010859 1270.062



(p) BA00,BA1K

(q) BA1A,BA1M

(r) BA01,SA01

(x) BA0G,BA07\ \ 980123→ ...
77 01 712 503 – 1 – \ 77 00 832 251 – 1 –

(y) BA0G,BA07\ \ 980123→ ...
77 11 134 420 – 1 – \ 77 00 832 251 – 1 –

(z) BA0F\ \ 980123→ 990401
BA0S\ \ 980123→ ...
77 01 712 502 – 1 – \ 77 00 832 251 – 1 –

(xa) BA0F\ \ 980123→ 990401
BA0S\ \ 980123→ ...
77 11 134 419 – 1 – \ 77 00 832 251 – 1 –

(xb) BA0A,BA0U\ \ 980123→ ...
77 01 712 504 – 1 – \ 77 00 832 251 – 1 –

(xc) BA0A,BA0U\ \ 980123→ ...
77 11 134 421 – 1 – \ 77 00 832 251 – 1 –

(xd) BA0V\ \
BA0W\
77 01 712 505 – 1 – \ 77 00 832 251 – 1 –

(xe) BA0V\ \
BA0W\
77 11 134 422 – 1 – \ 77 00 832 251 – 1 –

(xf) BA0V\ \
77 01 712 506 – 1 – \ 77 00 832 251 – 1 –

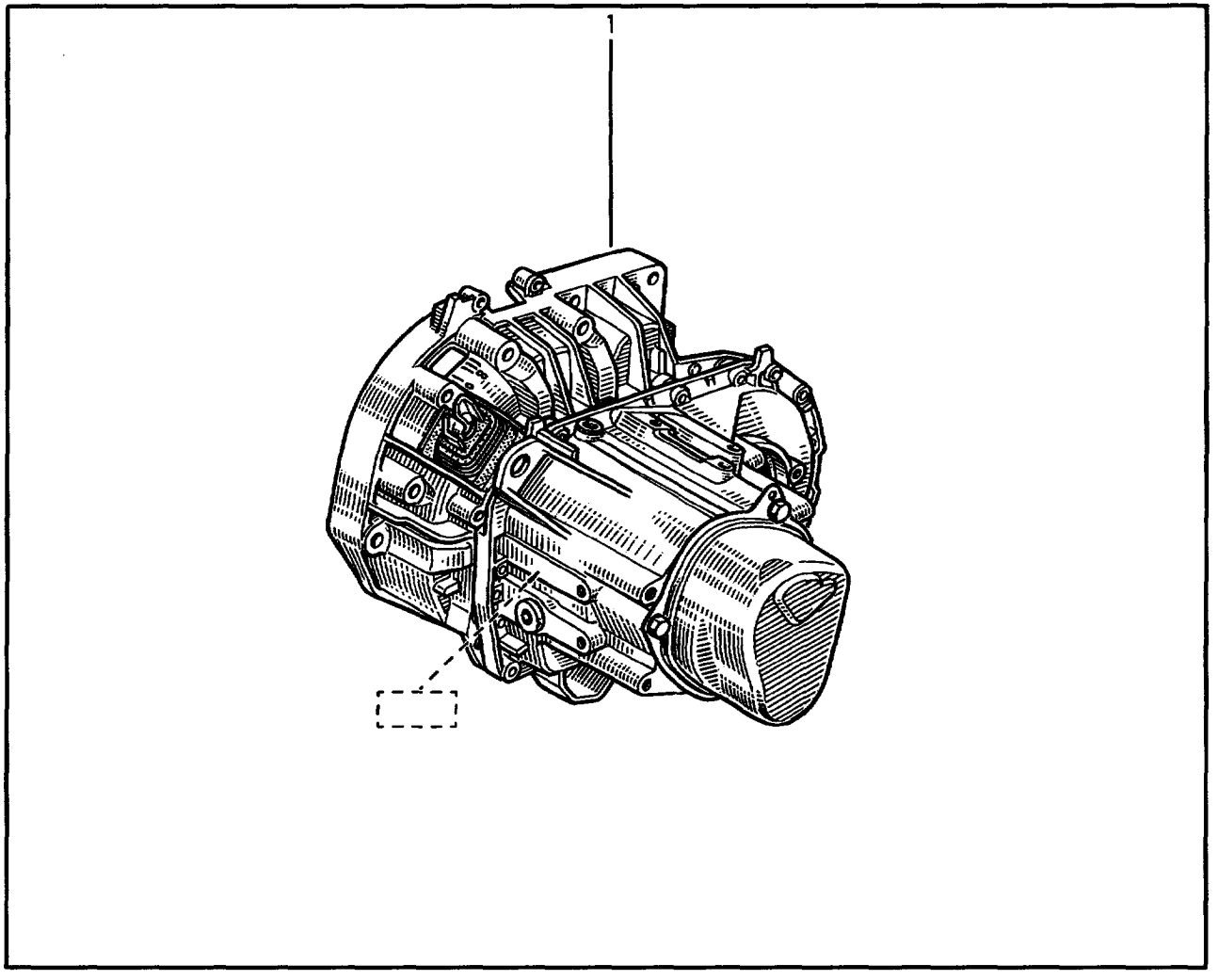
(xg) BA0V\ \
77 11 134 423 – 1 – \ 77 00 832 251 – 1 –

(xh) BA0R,SA0R\
77 01 712 508 – 1 – \ 77 00 832 251 – 1 –

(xj) BA0R,SA0R\
77 11 134 425 – 1 – \ 77 00 832 251 – 1 –

(xk) BA00,BA04
77 01 712 509 – 1 – \ 77 00 832 251 – 1 –

(xm) BA00,BA04
77 11 134 426 – 1 – \ 77 00 832 251 – 1 –



1 77 01 676 806 † [=JC5-025] (a)(x)
77 01 686 559 † [=JC5-053] (a)
77 01 770 012 † [=JC5-053] (a)(y)
77 01 352 405 † [=JC5-S-23] % (a)(z)
77 01 705 500 [=JC5-091] (b)
77 11 134 070 [=JC5-S-57] % (b)
77 01 686 558 [=JC5-052] (c)
77 01 352 470 [=JC5-S-29] % (c)
77 01 696 345 † [=JC5-060] (d)(xa)
77 01 352 675 † [=JC5-S-37] % (d)(xb)
77 01 705 501 [=JC5-092] (e)
77 11 134 071 [=JC5-S-58] % (e)
77 01 696 980 † [=JC5-071] (f)
77 01 770 010 † [=JC5-071] (g)(xc)
77 01 352 676 † [=JC5-S-38] % (g)(xd)
77 01 705 499 [=JC5-084] (h)
77 11 134 069 [=JC5-S-56] % (h)
77 01 708 213 [=JC5-107] (i)
77 11 134 107 [=JC5-S-65] % (i)

(a) BA0H\ ...→ 980109

(b) BA0H\ 980109→ ...

(c) BA09
BA0K,BA0Y,SA0Y,SA09\ ...→ 970301

(d) BA0K,BA0Y,SA0Y,SA09\ 970301→ 980109

(e) BA0K,BA0Y,SA0Y,SA09\ 980109→ ...

(f) BA0N,BA08\ ...→ 980109

(g) BA0N,BA08,SA0N\ ...→ 980109

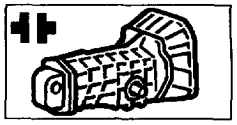
(h) BA0N,SA0N\ 980109→ 990127
BA08\ 980109→ ...

BA05,SA05\ ...→ 990127

(i) BA0N,BA05,SA0N,SA05\ 990127→ ...
BA1F

(x) BA—
77 01 705 500 – 1 –

21.027.0
0010859 1270.062



(y) 77 01 705 500 – 1 –

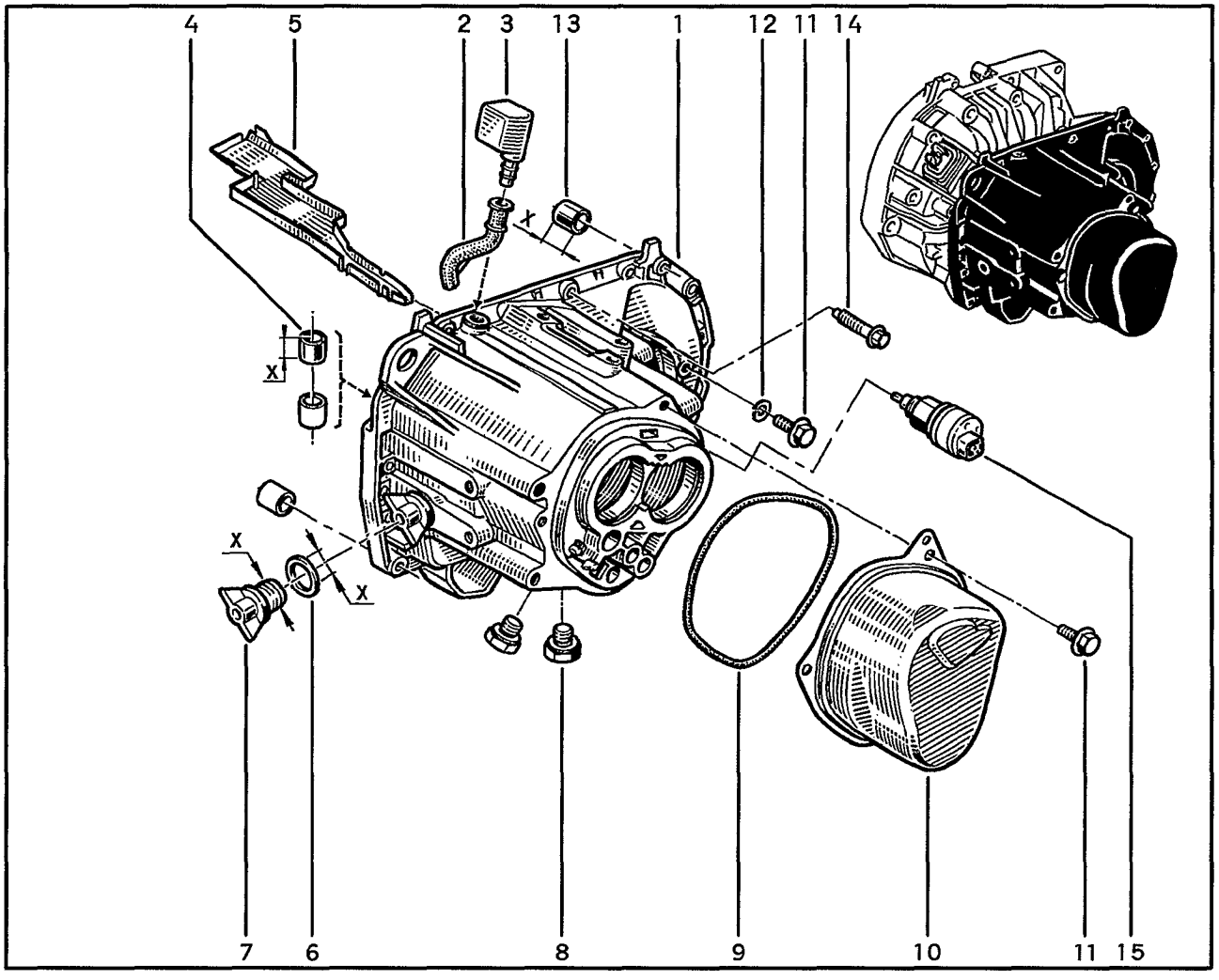
(z) 77 11 134 070 – 1 –

(xa) 77 01 705 501 – 1 –

(xb) 77 11 134 071 – 1 –

(xc) 77 01 705 499 – 1 –

(xd) 77 11 134 069 – 1 –



1	77 01 469 032 †	(a)
	77 01 472 494	(a)
	77 01 469 031	(b)
	77 01 466 113 †	(c)
	77 01 472 493	(c)
	77 01 472 777	(d)
2	77 00 697 780	
3	77 00 858 051	
4	77 04 000 179	[X=16]
5	77 00 737 467 †	
	77 00 112 872	
6	77 03 061 149	[15] [X=18]
7	77 03 075 180	[X=18]
8	77 03 075 033	
9	77 04 002 415	
10	77 00 866 368 †	
	77 00 111 166	
11	77 03 002 126	
12	77 03 055 011	
13	77 05 010 121	[X=16,5]
14	77 03 002 486	
15	77 00 864 146 †	(e)
	77 00 106 592	(e)

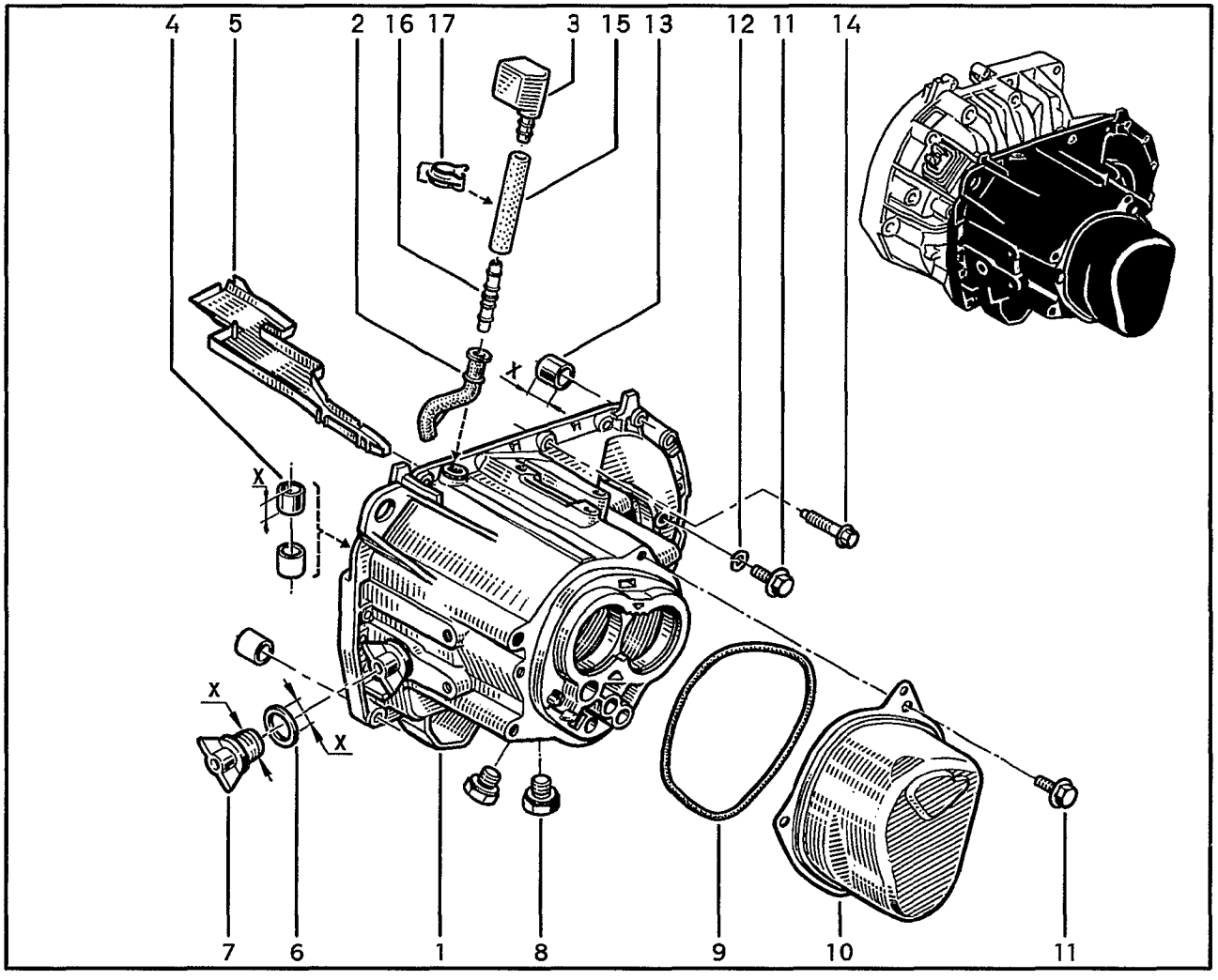
(a) 054,095,097,099
106,119,120,129,130,142,150,164,165,168,170 ,197,198
913,914,915,916,917,918,919,923,946,947,948

(b) 166,167,199
902

(c) 185,186

(d) 960,961,962,964,966

(e) 166,167,199,902



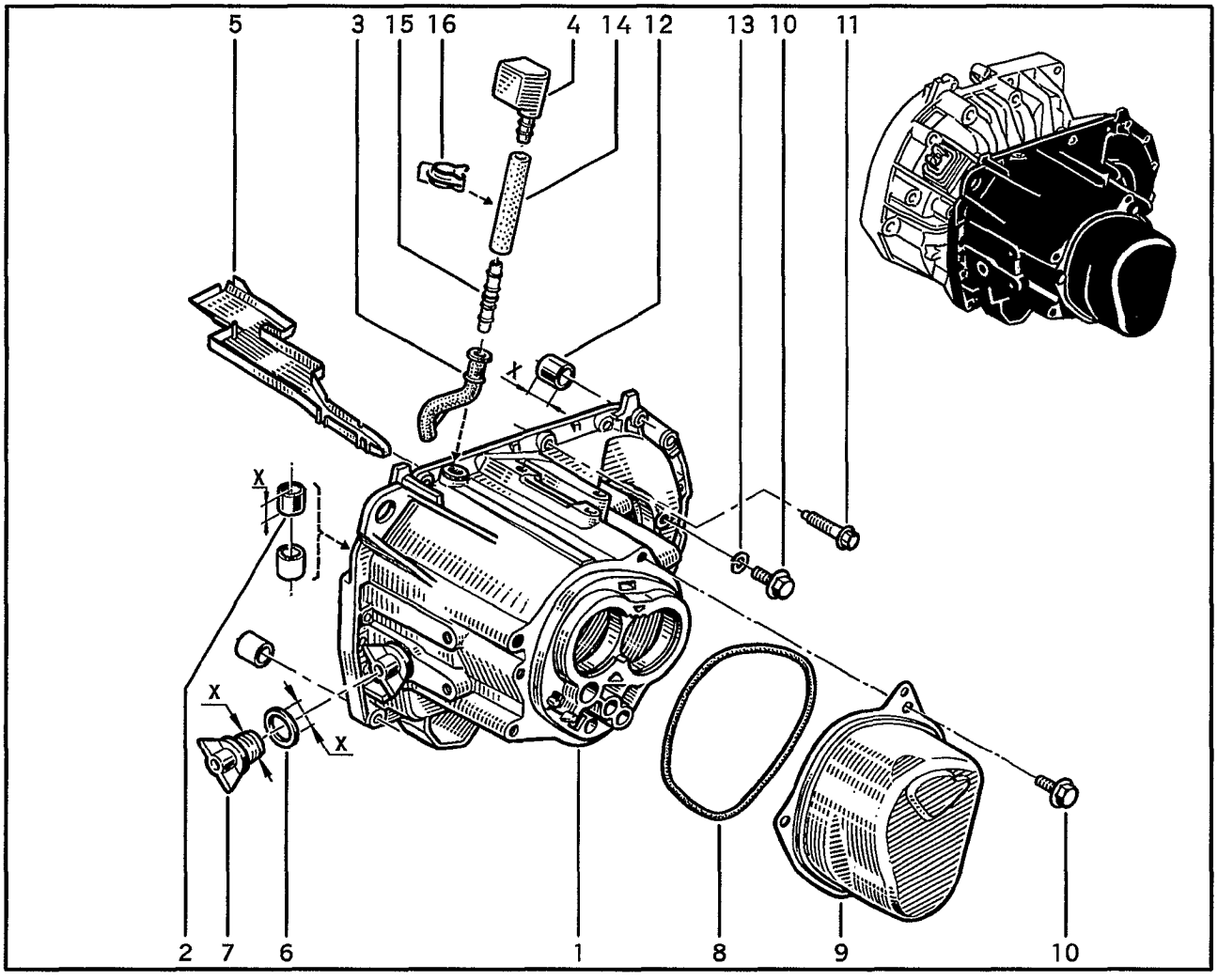
1	77 01 469 032 †	(a)
	77 01 472 494	(b)
	77 01 472 777	(c)
2	77 00 697 780	
3	77 00 858 051	
4	77 04 000 179	[X=16]
5	77 00 737 467 †	
	77 00 112 872	
6	77 03 061 149	[15] [X=18]
7	77 03 075 180	[X=18]
8	77 03 075 033	
9	77 04 002 415	
10	77 00 866 368 †	
	77 00 111 166	
11	77 03 002 126	
12	77 03 055 011	
13	77 05 010 121	[X=16,5]
14	77 03 002 486	
15	77 02 096 673	(d)
16	77 05 030 130	(d)
17	77 03 079 164	(d)

(a)
- 080
- 106,119,120,142,143,150,151,165,170,171,189 ,193,194, 196,199
- 919,923,924,927,928

(b)
- 080
- 106,119,120,142,143,150,151,165,170,189,193 ,196,199
- 919,923,924,927,928

(c)
- 945,946,949,950,952,953
- 171,194

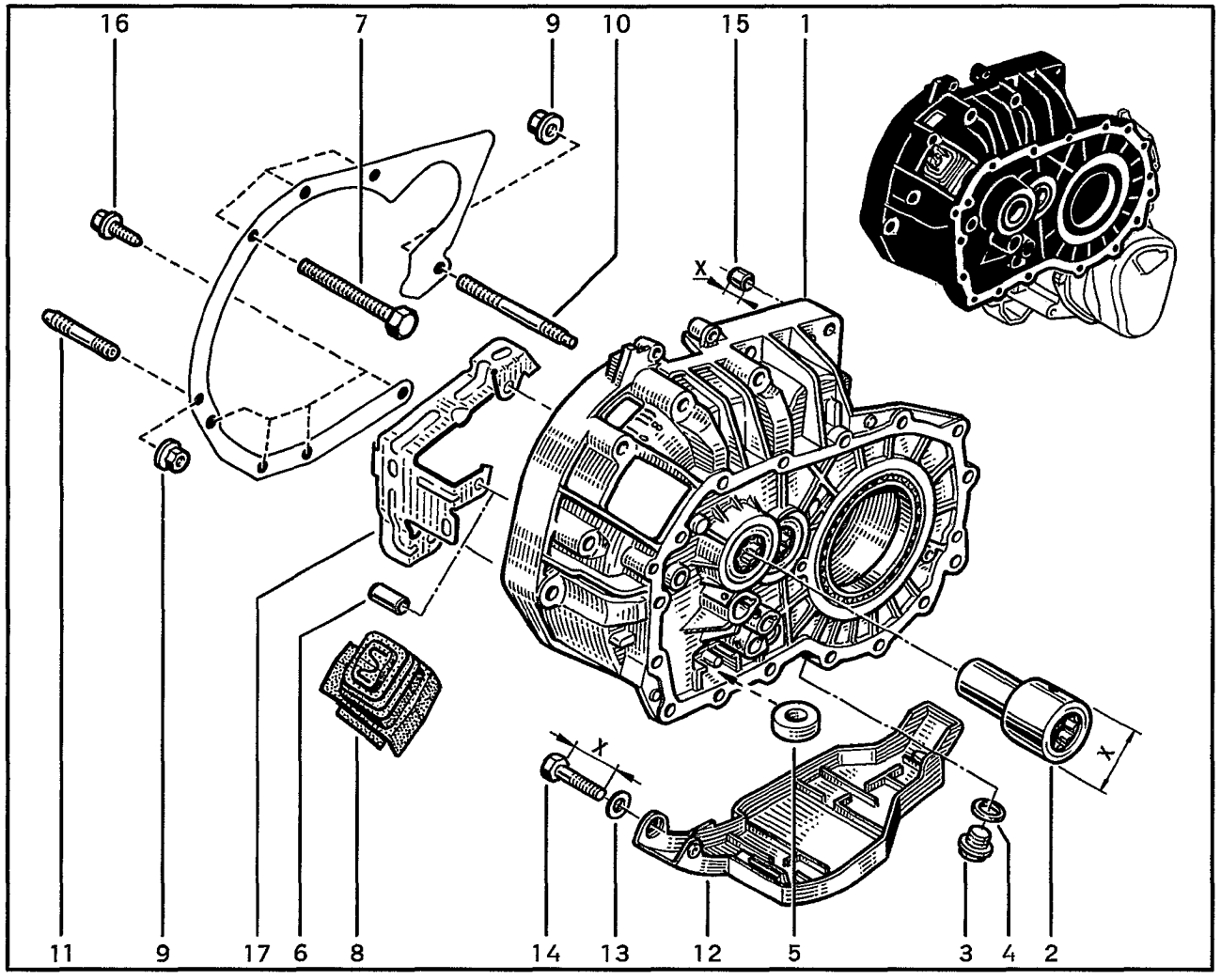
(d)
- 189,193
- 928,945,946,953



1	77 01 469 036	(a)
2	77 04 000 179	[×=16]
3	77 00 697 780	
4	77 00 858 051	
5	77 00 737 467 †	
	77 00 112 872	
6	77 03 061 149	[15] [×=18]
7	77 03 075 180	[×=18]
8	77 04 002 415	
9	77 00 866 368 †	
	77 00 111 166	
10	77 03 002 126	
11	77 03 002 486	
12	77 05 010 121	[×=16,5]
13	77 03 055 011	
14	77 02 096 673	(b)
15	77 05 030 130	(b)
16	77 03 079 164	(b)

(a) 025,052,053
060,071,084,091,092
107

(b) 084,107



1	77 01 468 036	(a)
	77 01 467 950	(b)
	77 01 471 300	(c)
2	77 00 864 959 †	[×=47]
	77 00 102 090	[×=47]
	77 03 090 558 †	[×=40]
	82 00 039 656	[×=40]
3	79 03 075 033	
4	77 03 062 062	[31]
5	77 00 688 654	
6	77 05 010 129	[×=12]
7	77 03 002 063	
8	77 00 870 832 †	(d)
	77 00 108 084	(e)
	77 00 856 630	(f)
9	77 03 033 033	
10	77 03 027 070	
11	77 03 027 090	
12	77 00 859 424	
13	77 03 053 332	
14	77 03 101 070	[×=35]
15	77 05 010 087	[×=11,35]
	77 05 010 261	[×=18]
	77 05 010 262	[×=26]
16	77 03 002 065	(g)
	77 03 002 126	(h)
17	77 00 844 294	

(a)
- 095,097,099
- 119,150,165,166,186,198,199
- 916,917,918,923,966

(b)
- 054
- 106,120,129,130,142,164,167,168,170,185,197
- 902,913,914,915,964

(c)
- 946,947,948,961,962

(d)
- 054,095,097,099,106,119,120,129,130,142,150 ,164,165, 168,170,197,198,913,914,915,916,917 ,918,923

(e)
- 054,095,097,099
- 106,119,120,129,130,142,150,164,165,168,170 ,185,186, 197,198
- 913,914,915,916,917,918,919,923
- 946,947,948,960,961,962,964,966

(f)
- 166,167,199
- 902

(g)
- 095,097,099
- 119,150,165,166,186,198,199

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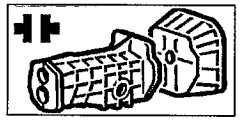
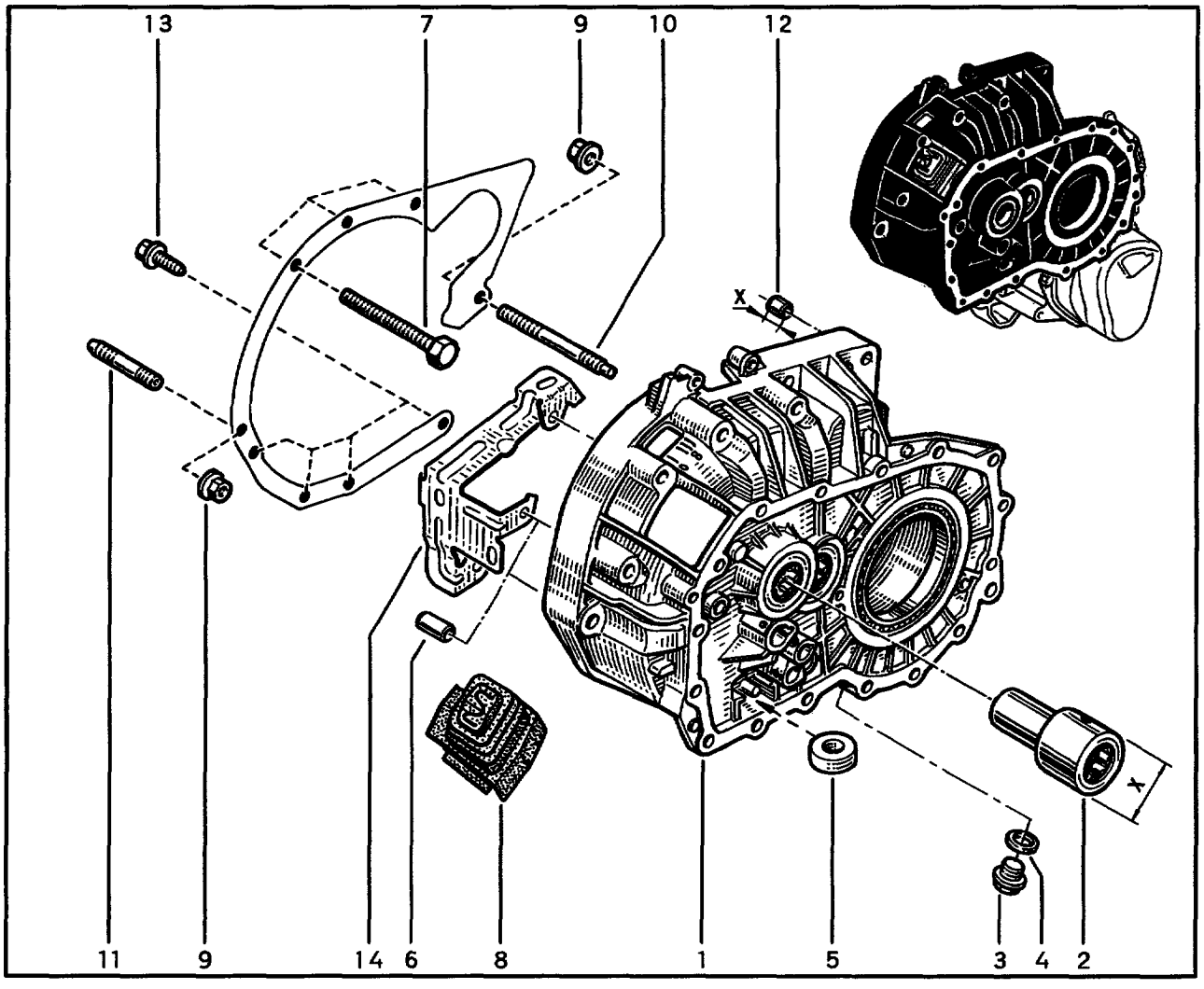
9930313 1270.061



[···]916,917,918,923

(h)

[···]054
[···]106,120,129,130,142,164,167,168,170,185,197
[···]902,913,914,915,919,946,947,948,960,961,962 ,964,966



1	77 01 467 950	(a)
	77 01 468 036	(b)
	77 01 471 300	(c)
	77 01 472 981	(d)
2	77 00 864 959 †	[×=47]
	77 00 102 090	[×=47]
	77 03 090 558 †	[×=40]
	82 00 039 656	[×=40]
3	79 03 075 033	
4	77 03 062 062	[3]
5	77 00 688 654	
6	77 05 010 129	[×=12]
7	77 03 002 063	
8	77 00 870 832 †	(e)
	77 00 108 084	(f)
9	77 03 033 033	
10	77 03 027 070	
11	77 03 027 090	
12	77 05 010 087	[×=11,35]
	77 05 010 261	[×=18]
	77 05 010 262	[×=26]
13	77 03 002 126	(g)
14	77 00 844 294	

(a)
- 080
- 106,119,142,143,170,171

(b)
- 120,150,151,165,189,193,194,196,199
- 945,946

(c)
- 919,924,927
- 949,952

(d)
- 924,928,953

(e)
- 080,106,119,120,142,143,150,151,165,170,171 ,189,193, 194,196

(f)
- 080
- 106,119,120,142,143
- 150,151,165,170,171,189,193,194,196,199
- 919,923,924,927,928
- 945,946,949,950,952,953

(g)
- 080
- 106,119,120,142,143
- 150,151,165,170,171,189,193,194,196
- 919,923,924,927,928,945,946,949,950,952,953

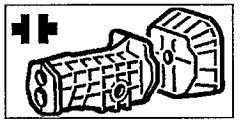
21.337.0

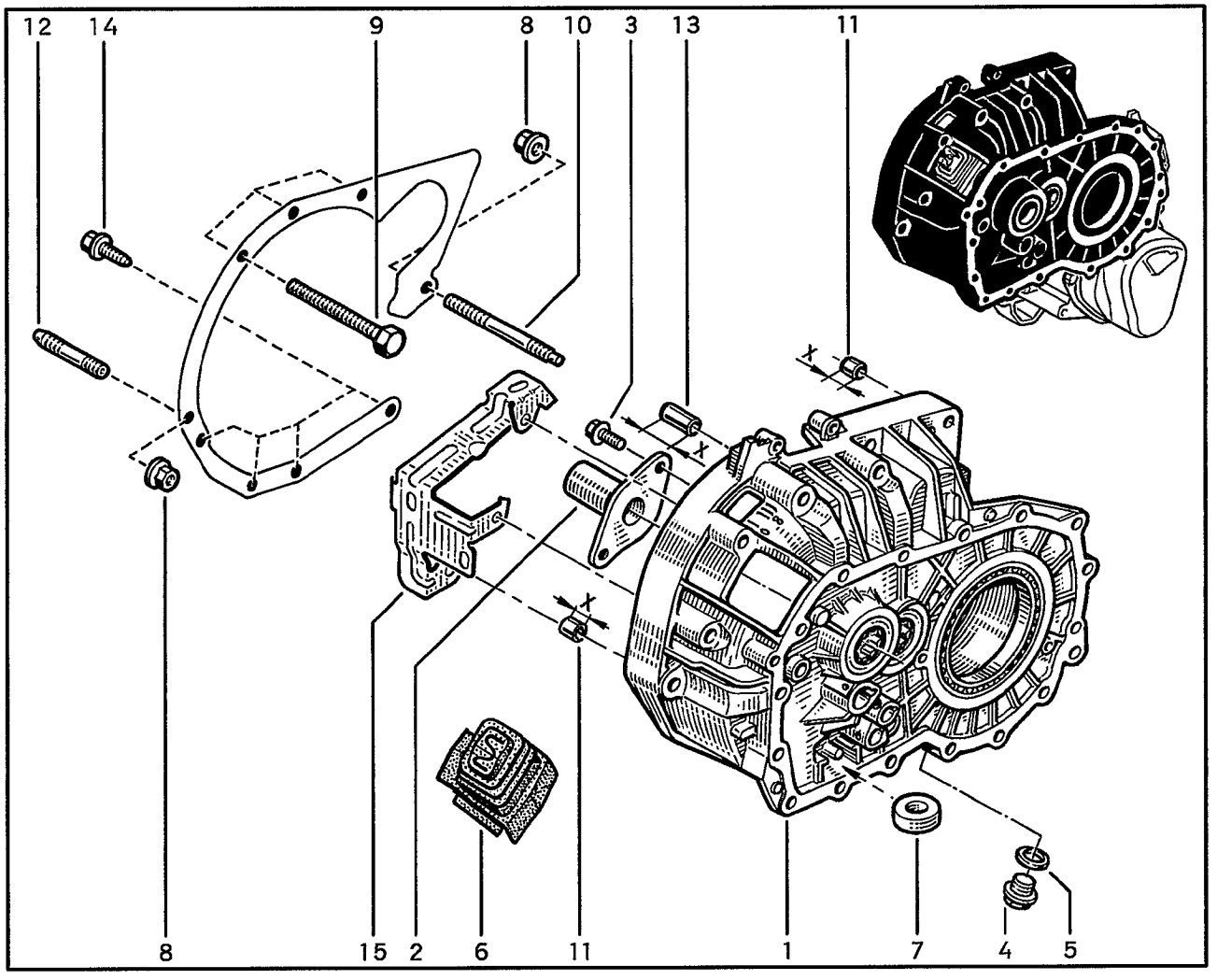
22.161 1270.052

JC5

21.337.0

9930079 1270.052





1	77 01 469 037 †	(a)
	77 01 470 495	(b)
	77 01 467 626	(c)
	77 01 471 290	(d)
2	77 00 859 126	
3	77 03 002 126	
4	79 03 075 033	
5	77 03 062 062	[3]
6	77 00 870 832 †	(e)
	77 00 108 084	(f)
7	77 00 688 654	
8	77 03 033 033	
9	77 03 002 063	
10	77 03 027 070	
11	77 05 010 087	[X=11,35]
	77 05 010 261	[X=18]
12	77 03 027 090	
13	77 05 010 130	[X=26]
14	77 03 002 065	(g)
	77 03 002 126	(c)
15	77 00 844 294	

(a) 025,053

(b) 025,053,060,071,084,091,092

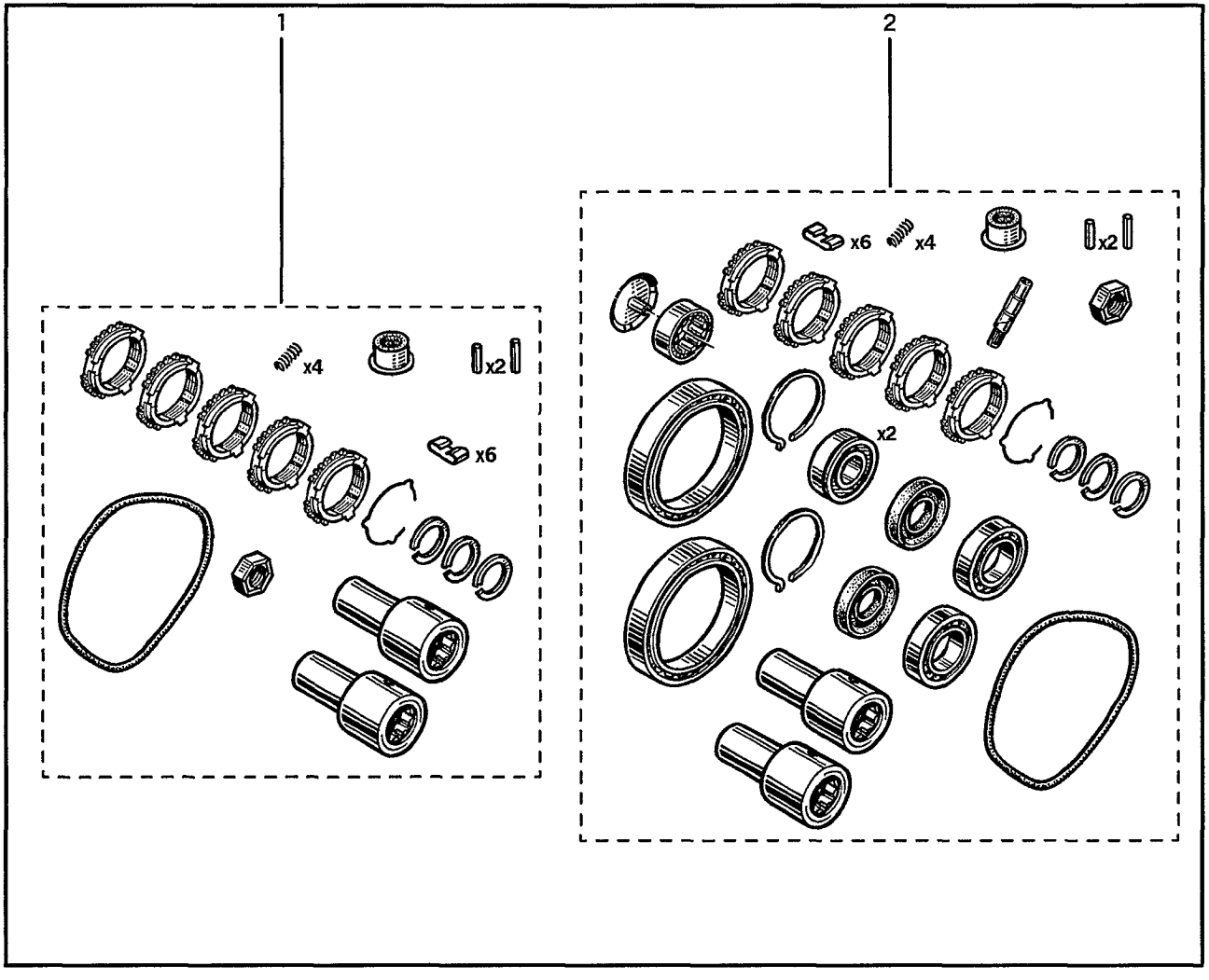
(c) 052

(d) 107

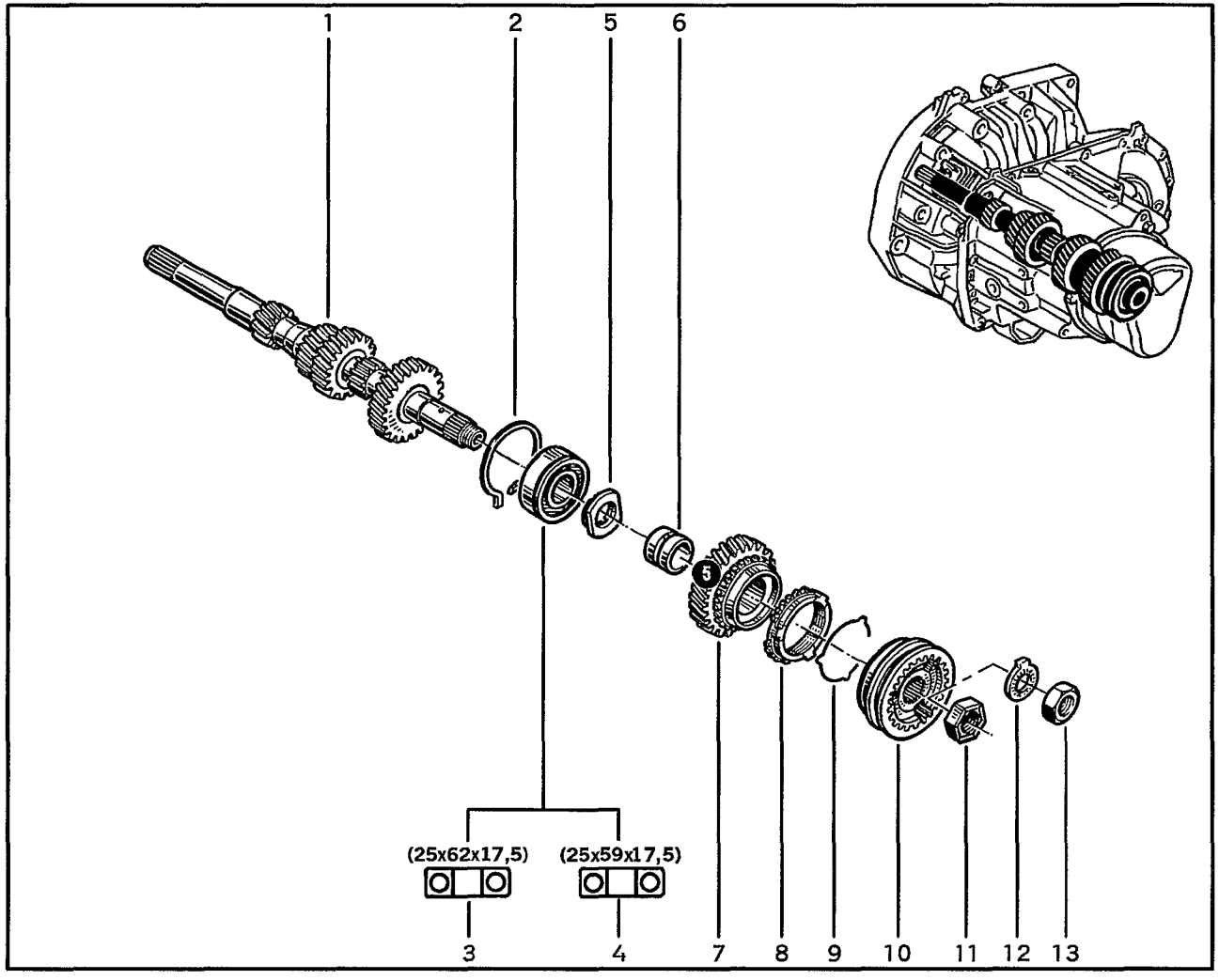
(e) 025,052,053,060,071,084,091,092

(f) 052
025,053,060,071,084,091,092,107

(g) 025,053,060,071,084,091,092,107



1 77 01 472 392
2 77 01 472 394



1	77 00 867 236	(a)
	77 00 867 435 †	(b)
	77 00 867 436	(c)
	77 00 867 237	(d)
	77 00 102 882	(e)
2	77 03 066 402	(f)
	77 03 066 420	(g)
3	77 03 090 383 †	(h)
	77 03 090 382 †	(j)
	77 03 090 553	(k)
4	77 03 090 550	(g)
5	77 00 743 454 †	(m)
	77 00 110 614	(j)
6	77 00 866 290	(n)
7	77 00 743 094 † [☼=39]	(p)
	77 00 105 656 [☼=39]	(q)
	77 00 872 115 † [☼=39]	(r)
	77 00 863 447 [☼=39]	(r)
	77 00 867 614 † [☼=41]	(s)
	77 00 858 308 [☼=41]	(t)
	77 00 857 655 † [☼=42]	(u)
	77 00 102 383 [☼=42]	(v)
8	77 00 708 152	(n)
9	77 00 656 205	(n)
10	77 01 637 670	(w)
	77 01 667 436	(aa)
11	77 03 034 082	(ab)
12	77 00 115 815	(aa)
13	77 00 115 816	(aa)

(T)
- JB1 \ ... 054,095,097,099
- JB1 \ ... 106,119,120,129,130,142,150,164,165,166,167,168,170,185,186,197,198,199
- JB1 \ ... 902,913,914,915,916,917,918,919,923,946,947,948,960,961,962,964,966

(a)
- JB1 \ ... 054,095,099
- JB1 \ ... 106,129,142,150,168,170
- JB1 \ ... 913,915,916,923,948,962

(b)
- JB1 \ ... 119,120

(c)
- JB1 \ ... 119,120,164,165,166,167,197,198,199
- JB1 \ ... 902,918,947

(d)
- JB1 \ ... 097
- JB1 \ ... 130
- JB1 \ ... 914,917

(e)
- JB1 \ ... 185,186
- JB1 \ ... 919,946,960,961,964,966

(f)
- JB1 \ ... 054,095,097,099
- JB1 \ ... 106,119,120,129,130,142

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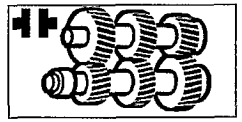


JB1 \ 150,164,165,166,167,168,170,185,186,197,198,199
JB1 \ 902,913,914,915,916,917,918,919,923,946,947,948

(g) JB1 \ 960,961,962,964,966

(h) JB1 \ 054,095,097,099,106,119,120,129,130,142,150,164,165,166,167,168,170,197,198,199,902
JB1 \ 913,914,915,916,917,918

(i) JB1 \ 054,095,097,099
JB1 \ 106,119,120,129,130,142
JB1 \ 150,164,165,166,167,168,170,185,186,197,198,199
JB1 \ 902,913,914,915,916,917,918,919,923,946,947,948,964

(k) JB1 \ 054
JB1 \ 095,097,099
JB1 \ 106,119,120,129,130,142
JB1 \ 150,164,165,166,167,168,170,185,186,197,198,199
JB1 \ 902,913,914,915,916,917,918,919,923,946,947,948

(m) JB1 \ 054,095,097,099
JB1 \ 106,119,120,129,130,142
JB1 \ 150,164,165,166,167,168,170,185,186,197,198,199
JB1 \ 902,913,914,915,916,917,918,923

(n) JB1 \ 054,095,097,099
JB1 \ 106,119,120,129,130,142
JB1 \ 150,164,165,166,167,168,170,185,186,197,198,199
JB1 \ 902,913,914,915,916,917,918,919,923
JB1 \ 946,947,948,960,961,962,964,966

(p) JB1 \ 054,095,099
JB1 \ 106,119,120,129,142
JB1 \ 913,916

(q) JB1 \ 054,095,099
JB1 \ 106,119,120,129,142,185,186
JB1 \ 913,916,919,946,960,961,964,966

(r) JB1 \ 097
JB1 \ 130,164,165,166,167,170
JB1 \ 914,915,917

(s) JB1 \ 168

(t) JB1 \ 150,168
JB1 \ 923,948,962

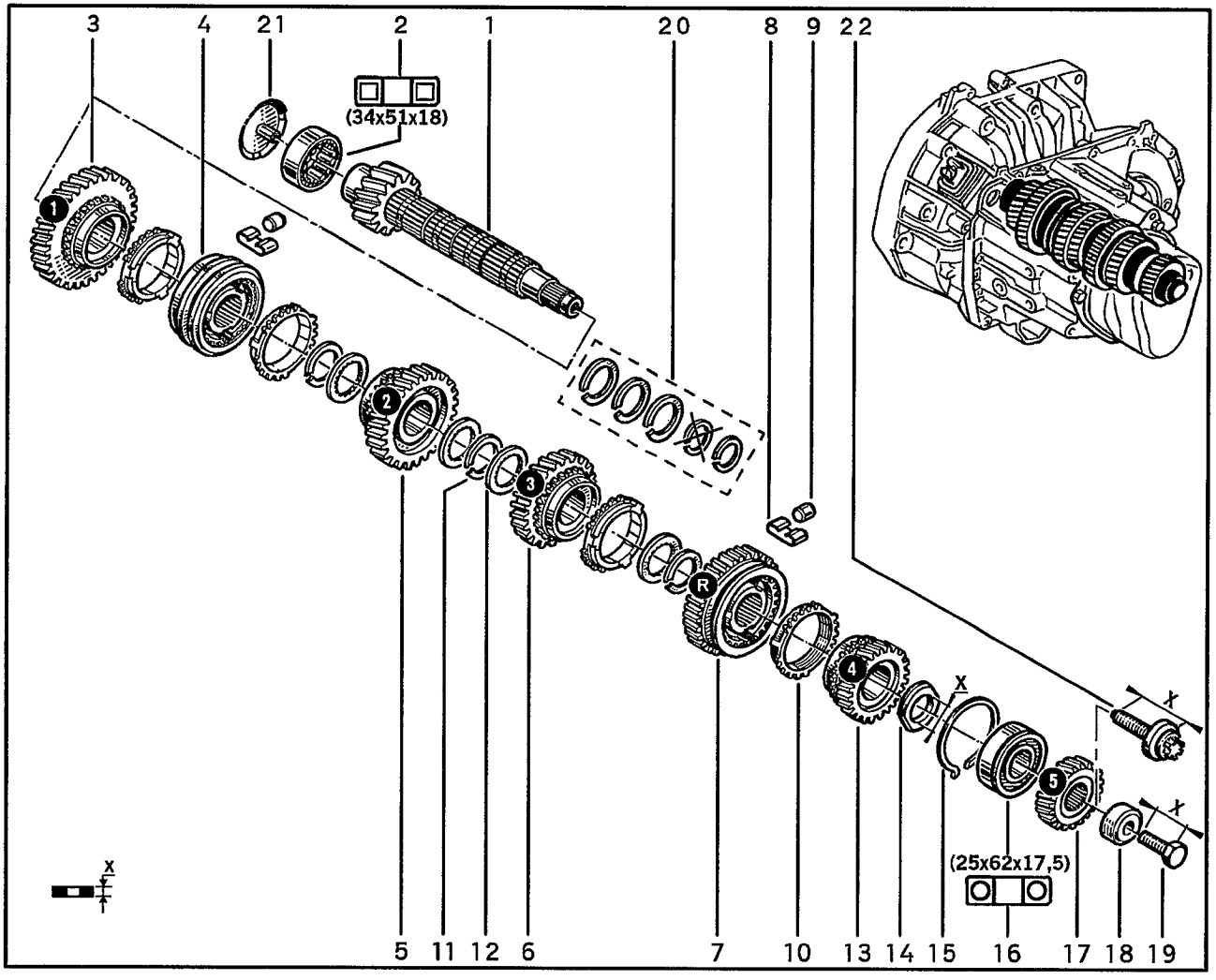
(u) JB1 \ 197,198,199,902,918

(v) JB1 \ 197,198,199
JB1 \ 902,918,947

(w) JB1 \ 054,095,097,099
JB1 \ 106,119,120,129,130,142
JB1 \ 150,164,165,168,170,197,199
JB1 \ 902,913,914,915,916,917,923
JB1 \ 185,186 \ ... → 990721
JB1 \ 918,946,947 \ ... → 990721

(aa) JB1 \ 919,948,960,961,962,964,966
JB1 \ 185,186 \ 990721 → ...
JB1 \ 918,946,947 \ 990721 → ...

(ab) JB1 \ 054,095,097,099
JB1 \ 106,119,120,129,130,142
JB1 \ 150,164,165,166,167,168,170,197,198,199
JB1 \ 902,913,914,915,916,917,919,923,948
JB1 \ 185,186 \ ... → 990721
JB1 \ 918,946,947 \ ... → 990721



1	77 00 740 847 †	[⚙=15] (a)(x)
	77 00 112 232	[⚙=15] (a)
	77 00 740 850 †	[⚙=15] (b)
	77 00 867 720 †	[⚙=15] (c)(y)
	77 00 112 244	[⚙=15] (b)
	77 00 740 851 †	[⚙=14] (d)(z)
	77 00 112 236	[⚙=14] (e)
2	77 03 090 323	
3	77 00 867 650 †	[⚙=41] (f)
	77 00 865 189	[⚙=41]
4	77 01 644 802	
5	77 00 740 880 †	[⚙=43]
	77 00 867 612	[⚙=43]
6	77 00 740 877	[⚙=37] (f)
	77 00 857 653	[⚙=39] (e)
7	77 01 463 612	[⚙=39]
8	77 00 737 092	
9	77 00 667 703	
10	77 00 708 152	
11	77 03 066 376	[×=1,9]
12	77 04 000 446	[×=1,5]
13	77 00 718 961 †	[⚙=29] (f)
	77 00 864 003	[⚙=29] (f)
	77 00 859 537	[⚙=35] (e)
14	77 00 871 464 †	[×=25]
	77 00 115 628	[×=25]
15	77 03 066 384	
16	77 03 090 383 †	
	77 03 090 382 †	
	77 03 090 553	(g)
17	77 00 743 096 †	[⚙=31] (f)
	77 00 105 675	[⚙=31] (f)
	77 00 872 113	[⚙=32] (e)
18	77 00 720 240	(h)
19	77 00 721 095 †	[×=28]
	77 00 647 358	[×=28] (h)
20	77 01 462 576	
21	77 00 723 167 †	
	77 00 874 078	
22	77 00 112 288	[×=25] (j)

(a) 099

(b) 054,095

(c) 095
054 \ ... → 981125

(d) 097 \ ... → 981125

(e) 097

(f) 054,095,099

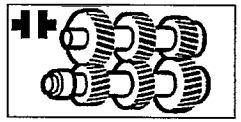
(g) 054
095,097,099

(h) 095,099
054,097 \ ... → 981125

(j) 054,097 \ 981125 → ...

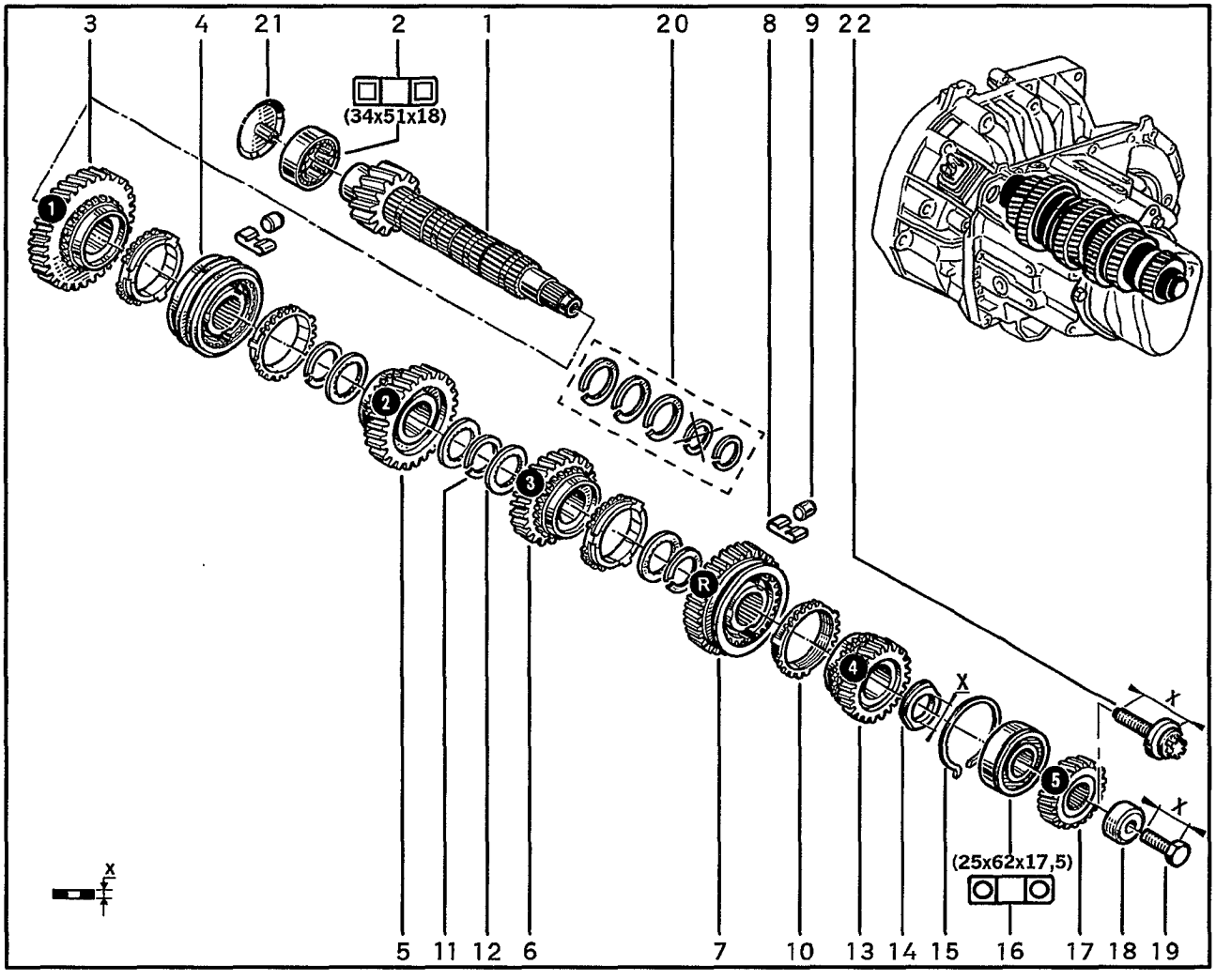
(x) ⊞ 099
77 00 112 232 – 1 – \ 77 00 112 288 – 1 –

21.441.5
9930421 1270.061



(y) ⊡ [...]054,095
77 00 112 244 – 1 – \ 77 00 112 288 – 1 –

(z) ⊡ [...]097
77 00 112 236 – 1 – \ 77 00 112 288 – 1 –



1	77 00 740 847 †	[⚙=15] (a)
	77 00 112 232	[⚙=15] (b)
	77 00 867 720 †	[⚙=15] (c)
	77 00 112 244	[⚙=15] (d)
	77 00 740 852 †	[⚙=15] (e)
	77 00 112 237	[⚙=15] (f)
	77 00 740 851 †	[⚙=14] (g)
	77 00 112 236	[⚙=14] (h)
2	77 03 090 323	(j)
3	77 00 867 650 †	[⚙=41] (k)
	77 00 865 189	[⚙=41] (m)
	77 00 865 190	[⚙=37] (n)
4	77 01 644 802	(j)
5	77 00 740 880 †	[⚙=43] (k)
	77 00 867 612	[⚙=43] (p)
	77 00 872 114	[⚙=41] (n)
6	77 00 740 877	[⚙=37] (q)
	77 00 857 653	[⚙=39] (h)
7	77 01 463 612	[⚙=39] (j)
8	77 00 737 092	(j)
9	77 00 667 703	(j)
10	77 00 708 152	(j)
11	77 03 066 376	[×=1,9] (j)
12	77 04 000 446	[×=1,5] (j)
13	77 00 718 961 †	[⚙=29] (r)
	77 00 864 003	[⚙=29] (s)
	77 00 859 537	[⚙=35] (t)
14	77 00 871 464 †	[×=25] (j)
	77 00 115 628	[×=25] (j)
15	77 03 066 384	(j)
16	77 03 090 383 †	(u)
	77 03 090 382 †	(j)
	77 03 090 553	(j)
17	77 00 743 096 †	[⚙=31] (v)
	77 00 105 675	[⚙=31] (w)
	77 00 872 113	[⚙=32] (aa)
	77 00 102 382	[⚙=31] (ab)
	77 00 864 140 †	[⚙=31] (ac)
	77 00 858 307	[⚙=31] (ac)
18	77 00 720 240	(ad)
19	77 00 721 095 †	[×=28]
	77 00 647 358	[×=28] (ad)
20	77 01 462 576	(j)
21	77 00 723 167 †	(j)
	77 00 874 078	(j)
22	77 00 112 288	[×=25] (ae)

(a) ...106,119,120,164,165,166,167,170,197
...198,199\... → 981125

(b) ...106,119,120,164,165,166,167,170,197,198,199

(c) ...185,186\... → 981125

(d) ...185,186

(e) ...129,142,168
...150\... → 981125

(f) ...129,142,150,168

(g) ...130\... → 981125

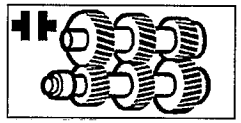
(h) ...130

(i) ...106,119,120,129,130,142
...150,164,165,166,167,168,170,185,186,197,198 ,199

(k) ...106,129,130,142,168,170

(m) ...106,129,130,142
...150,168,170

21.441.6
9930410 1270.061



(n) 119,120,164,165,166,167,185,186,197,198,199

(p) 106,129,130,142,150,168,170

(q) 106,119,120,129,142
150,164,165,166,167,168,170,185,186,197,198 ,199

(r) 106,119,120,129,142,164,165,166,167,168,170

(s) 106,119,120,129,142
150,164,165,166,167,168,170,197,198,199

(t) 130,185,186

(u) 106,119,120,129,130,142,150,164,165,166,167 ,168,170,
197,198,199

(v) 106,119,120,129,142

(w) 106,119,120,129,142,185,186

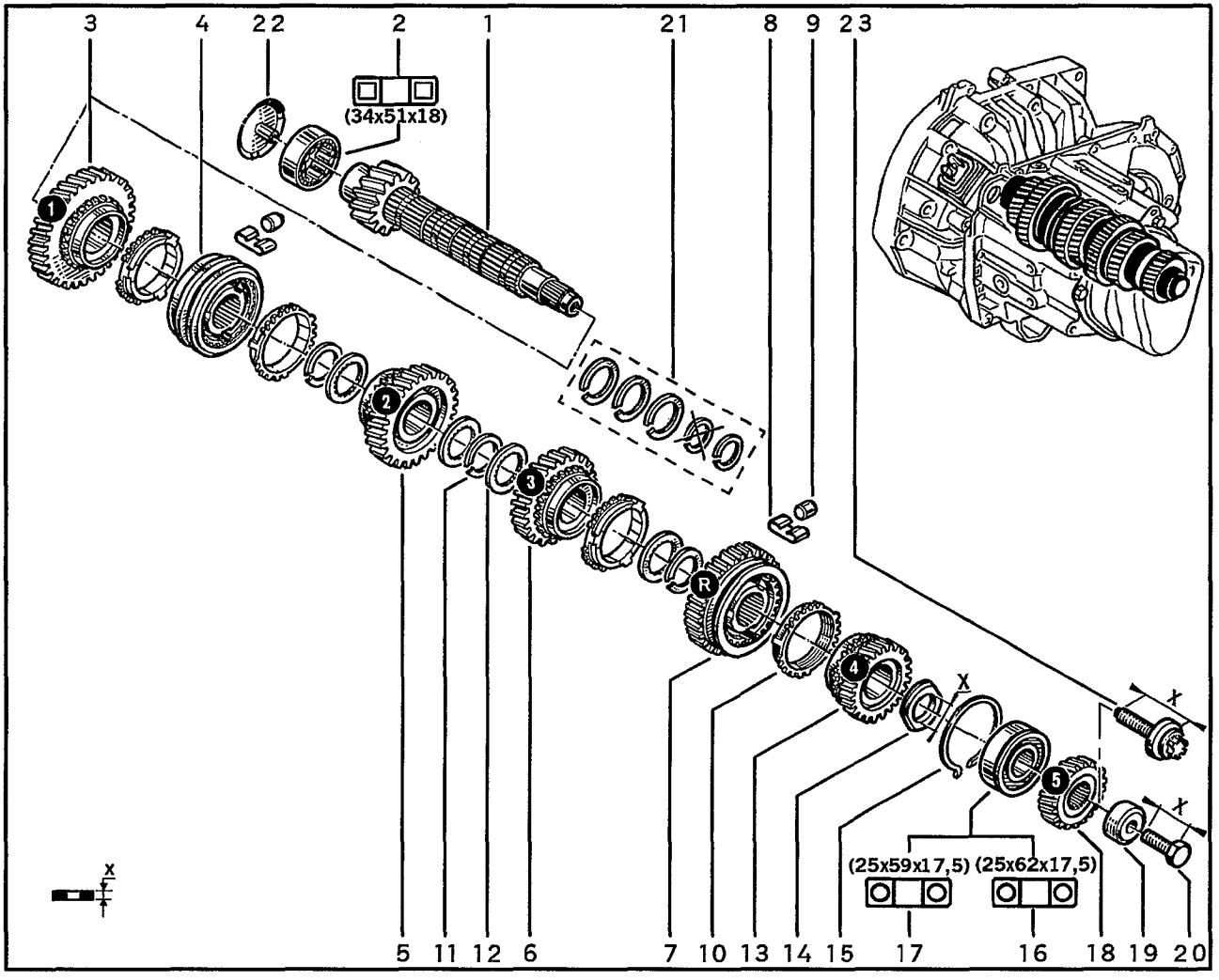
(aa) 130,164,165,166,167,170

(ab) 197,198,199

(ac) 150,168

(ad) 106,119,120,129,142
164,165,166,167,168,170,197
130,150,185,186,198,199 \ ...→ 981125

(ae) 130,150,185,186,198,199 \ 981125→ ...



1	77 00 740 847 †	[⚙=15]	(a)
	77 00 112 232	[⚙=15]	(b)
	77 00 740 850 †	[⚙=15]	(c)
	77 00 867 720 †	[⚙=15]	(d)
	77 00 112 244	[⚙=15]	(e)
	77 00 740 852 †	[⚙=15]	(f)
	77 00 112 237	[⚙=15]	(g)
	77 00 740 851 †	[⚙=14]	(h)
	77 00 112 236	[⚙=14]	(i)
2	77 03 090 323		(k)
3	77 00 867 650 †	[⚙=41]	(m)
	77 00 865 189	[⚙=41]	(n)
	77 00 865 190	[⚙=37]	(p)
4	77 01 644 802		(k)
5	77 00 740 880 †	[⚙=43]	(q)
	77 00 867 612	[⚙=43]	(n)
	77 00 872 114	[⚙=41]	(r)
6	77 00 740 877	[⚙=37]	(s)
	77 00 857 653	[⚙=39]	(t)
7	77 01 463 612	[⚙=39]	(k)
8	77 00 737 092		(k)
9	77 00 667 703		(k)
10	77 00 708 152		(k)
11	77 03 066 376	[×=1,9]	(u)
12	77 04 000 446	[×=1,5]	(k)
13	77 00 718 961 †	[⚙=29]	(v)
	77 00 864 003	[⚙=29]	(w)
	77 00 859 537	[⚙=35]	(aa)
14	77 00 871 464 †	[×=25]	(ab)
	77 00 115 628	[×=25]	(k)
15	77 03 066 384		(ab)
	77 03 066 422		(ac)
16	77 03 090 383 †		(ad)
	77 03 090 382 †		(ae)
	77 03 090 553		(ab)
17	77 03 090 550		(ac)
18	77 00 743 096 †	[⚙=31]	(c)
	77 00 105 675	[⚙=31]	(e)
	77 00 872 113	[⚙=32]	(af)
	77 00 102 382	[⚙=31]	(ag)
	77 00 864 140 †	[⚙=31]	(ah)
	77 00 858 307	[⚙=31]	(g)
19	77 00 720 240		(aj)
20	77 00 721 095 †	[×=28]	
	77 00 647 358	[×=28]	(aj)
21	77 01 462 576		(k)
22	77 00 723 167 †		(ab)
	77 00 874 078		(k)
23	77 00 112 288	[×=25]	(ak)

(a) 902,915,918\ ...→ 981125

(b) 902,915,918,947

(c) 913,916

(d) 913,916\ ...→ 981125

(e) 913,916,919,946,960,961,964,966

(f) 923\ ...→ 981125

(g) 923,948,962

(h) 914,917\ ...→ 981125

(i) 914,917

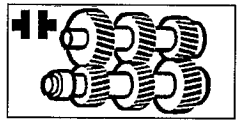
(k) 902,913,914,915,916,917,918,919,923
946,947,948,960,961,962,964,966

(m) 913,914,915,916

(n) 913,914,915,916,917,923,948,962

(p) 902,918,919,946,947,961,964,966

21.441.7
9930410 1270.061



(q) [...⇧913,914,915,916,917

(r) [...⇧902,918,919,946,947,960,961,964,966

(s) [...⇧902,913,915,916,918,919,923,946,947,948,960 ,961,964, 966

(t) [...⇧914,917,962

(u) [...⇧902,913,914,915,916,917,918,919,923,946,947 ,948,964
[...⇧946,947,948,960,961,962,964,966

(v) [...⇧913,915,916

(w) [...⇧902,913,915,916,918,923,947,948,962

(aa) [...⇧914,917,919,946,960,961,964,966

(ab) [...⇧902,913,914,915,916,917,918,919,923,946,947 ,948

(ac) [...⇧960,961,962,964,966

(ad) [...⇧902
[...⇧913,914,915,916,917,918

(ae) [...⇧902,913,914,915,916,917,918,919,923,946,947 ,948,964

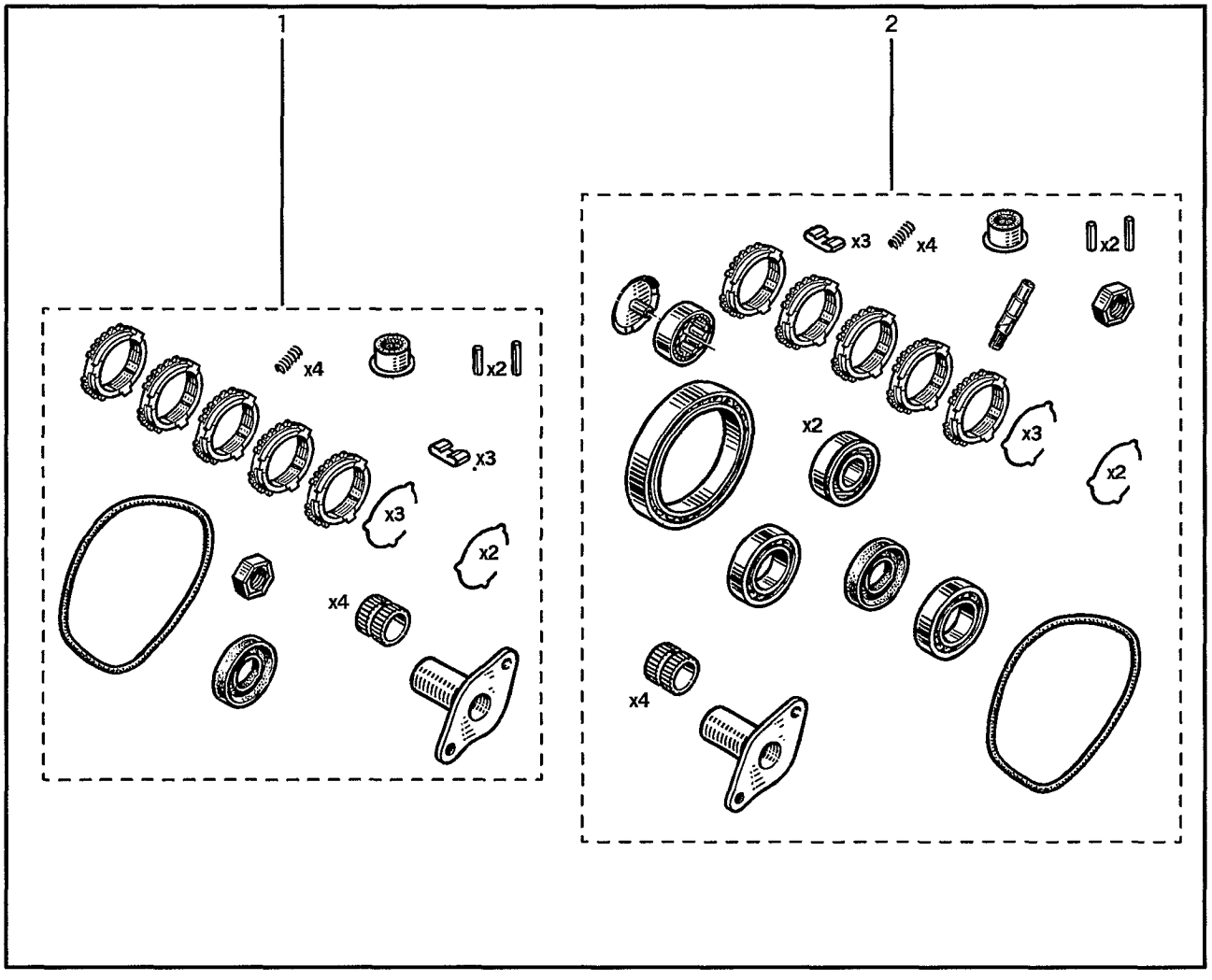
(af) [...⇧914,915,917

(ag) [...⇧902,918,947

(ah) [...⇧923

(aj) [...⇧902,913,914,915,916,917,918,923 \⎕⇧ ...→ 981125

(ak) [...⇧919,946,947,948,960,961,962,964,966
[...⇧902,913,914,915,916,917,918,923 \⎕⇧ 981125→ ...



1 77 01 472 393
2 77 01 472 395

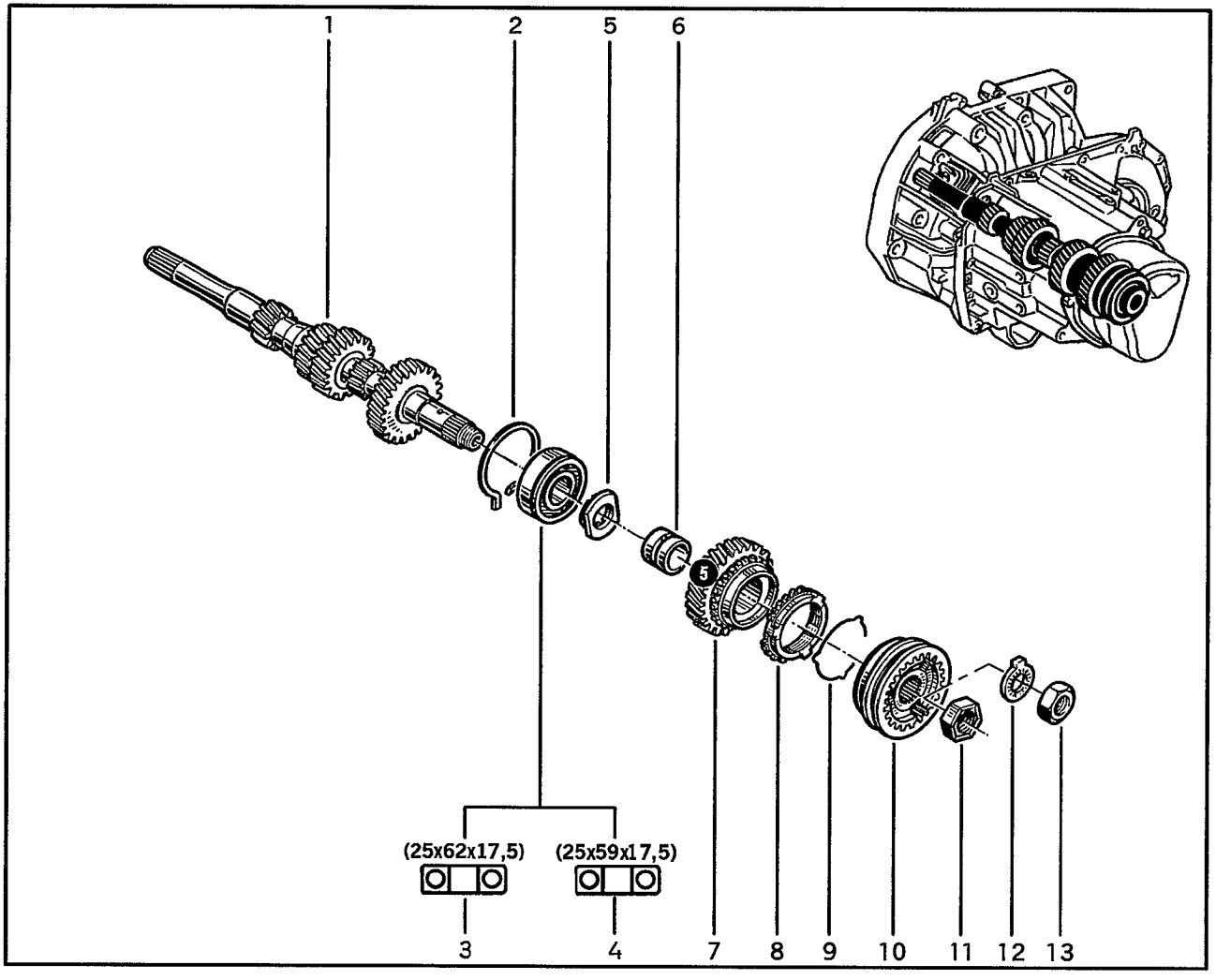
21.445.0

00.303 1270.061

JB3

21.445.0

9930352 1270.061



1	77 00 875 297 †	(a)(x)
	77 00 870 777	(a)(x)
	77 00 867 436	(b)
	77 00 867 236	(c)
	77 00 867 237	(d)
	77 00 102 882	(e)
2	77 03 066 402	(f)
	77 03 066 420	(g)
3	77 03 090 382 †	(h)
	77 03 090 553	(f)
4	77 03 090 550	(g)
5	77 00 743 454 †	(i)
	77 00 110 614	(k)
6	77 00 866 290	(k)
7	77 00 102 383	[⚙=42] (a)
	77 00 867 614 †	[⚙=41] (m)
	77 00 858 308	[⚙=41] (n)
	77 00 105 656	[⚙=39] (p)
	77 00 872 115 †	[⚙=39] (q)
	77 00 863 447	[⚙=39] (r)
8	77 00 708 152	(k)
9	77 00 656 205	(k)
10	77 01 637 670	(s)
	77 01 667 436	(t)
11	77 03 034 082	(s)
12	77 00 115 815	(t)
13	77 00 115 816	(t)

(a) 106,143

(b) 119,120,142,150,151,171,189,193,194
924,946

(c) 080
165,170,196

(d) 919,923,927,949,950,952

(e) 199
928,953

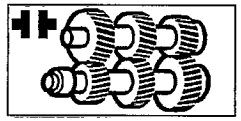
(f) 080
106,119,120,142,143
150,151,165,170,171,189,193,194,196,199

919,923,924,927,928

(g) 945,946,949,950,952,953

(h) 080
119,120,142
165,170,189,196,199

21.445.0
9930352 1270.061



	919,923,924,927,928
(j)	080 106,119,120,142,143,150,151,165,170,171,189 ,193,194,196
(k)	080 106,119,120,142,143 150,151,165,170,171,189,193,194,196,199 919,923,924,927,928 945,946,949,950,952,953
(m)	080 142
(n)	080. 142,150,151,171,193,194 946
(p)	119,120,165,170,189,196 924,945
(q)	919,923
(r)	199 919,923,927,928,949,950,952,953
(s)	080 106,119,120,142,143 150,151,165,170,171,193,194,196,199 923,924 189\ ... → 990721 919,927,928\ ... → 990721
(t)	945,946,949,950,952,953 189\ 990721 → ... 919,927,928\ 990721 → ...
(x)	106,143\ ... → 951015

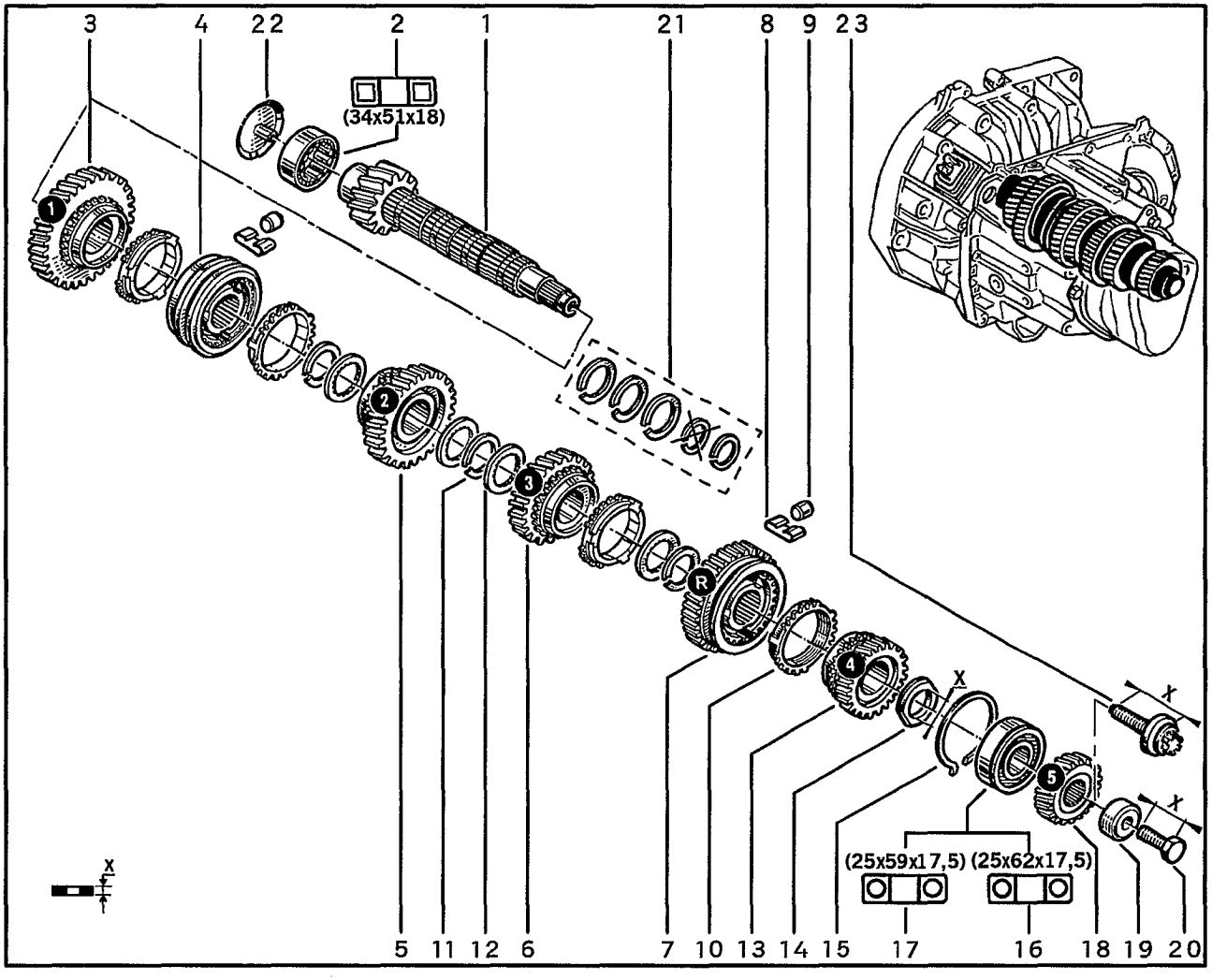
21.445.5

00.328 1270.061

JB3

21.445.5

9930410 1270.061



1	77 00 740 850 †	[⛭=15]	(a)
	77 00 867 720 †	[⛭=15]	(b)
	77 00 112 244	[⛭=15]	(c)
	77 00 740 854 †	[⛭=14]	(d)
	77 00 112 239	[⛭=14]	(e)
	77 00 740 852 †	[⛭=15]	(f)
	77 00 112 237	[⛭=15]	(g)
	77 00 112 232	[⛭=15]	(h)
2	77 03 090 323		(j)
3	77 00 865 188	[⛭=34]	(a)
	77 00 865 190	[⛭=37]	(k)
	77 00 865 189	[⛭=41]	(m)
4	77 01 644 802		(j)
5	77 00 872 114	[⛭=41]	(n)
	77 00 740 880 †	[⛭=43]	(p)
	77 00 867 612	[⛭=43]	(m)
6	77 00 740 877	[⛭=37]	(q)
	77 00 857 653	[⛭=39]	(r)
7	77 01 463 612	[⛭=39]	(j)
8	77 00 737 092		(j)
9	77 00 667 703		(j)
10	77 00 708 152		(j)
11	77 03 066 376	[✕=1,9]	(j)
12	77 04 000 446	[✕=1,5]	(j)
13	77 00 718 961 †	[⛭=29]	(s)
	77 00 864 003	[⛭=29]	(t)
	77 00 859 537	[⛭=35]	(u)
14	77 00 871 464 †	[✕=25]	(v)
	77 00 115 628	[✕=25]	(j)
15	77 03 066 384		(v)
	77 03 066 422		(w)
16	77 03 090 382 †		(aa)
	77 03 090 553		(v)
17	77 03 090 550		(w)
18	77 00 867 576 †	[⛭=31]	(a)
	77 00 102 382	[⛭=31]	(a)
	77 00 864 140 †	[⛭=31]	(ab)
	77 00 858 307	[⛭=31]	(ac)
	77 00 105 675	[⛭=31]	(ad)
	77 00 863 446 †	[⛭=32]	(ae)
	77 00 872 113	[⛭=32]	(u)
19	77 00 720 240		(af)
20	77 00 721 095 †	[✕=28]	(ag)
	77 00 647 358	[✕=28]	(af)
21	77 01 462 576		(j)
22	77 00 723 167 †		(v)
	77 00 874 078		(j)
23	77 00 112 288	[✕=25]	(ah)

(a) 106,143

(b) 080
106,143,165,170
196,199\ ...→ 981125

(c) 080
106,143,165,170,196,199

928,953

(d) 119,120,142,150
189,193\ ...→ 981125

(e) 119,120,142,150,189,193
919,923,924,945,946,949,950

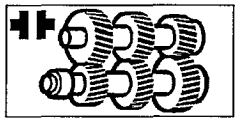
(f) 151,171
194\ ...→ 981125

(g) 151,171,194

(h) 927,952

(i) 080
106,119,120,142,143

21.445.5
9930410 1270.061



150,151,165,170,171,189,193,194,196,199
919,923,924,927,928
945,946,949,950,952,953

(k)
119,120,142,150,151,171,189,193,194,199
924,928,945,946,953

(m)
080
165,170,196
919,923,927,949,950,952

(n)
106,119,120,142,143,150,151,171,189,193,194 ,199
924,928,945,946,953

(p)
080

(q)
080
106,119,120,142,143,150,151,165,170,171,189 ,193,194, 196,199
924,928,945,946,953

(r)
919,923,927,949,950,952

(s)
080
106,142,143,170

(t)
080
106,119,120,142,143,150,151,165,170,171,189 ,193,194, 196
924,945,946

(u)
199
919,923,927,928,949,950,952,953

(v)
080
106,119,120,142,143
150,151,165,170,171,189,193,194,196,199
919,923,924,927,928

(w)
945,946,949,950,952,953

(aa)
080
119,120,142
165,170,189,196,199
919,923,924,927,928

(ab)
080
142,150,151,171,193,194

(ac)
080
142,150,151,171,193,194
946

(ad)
119,120,165,170,189,196
924,945

(ae)
199
927,928,952

(af)
080
106,119,120,142,143
150,151,165,170,171
189,193,194,196,199 \ ... → 981125

(ag)
080
106,119,120,142
150,151,165,170,171,194,196,199
189,193 \ ... → 981125

(ah)
919,923,924,927,928,945,946,950,952,953
189,193,194,196,199 \ 981125 → ...

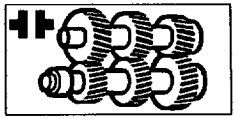
21.457.0

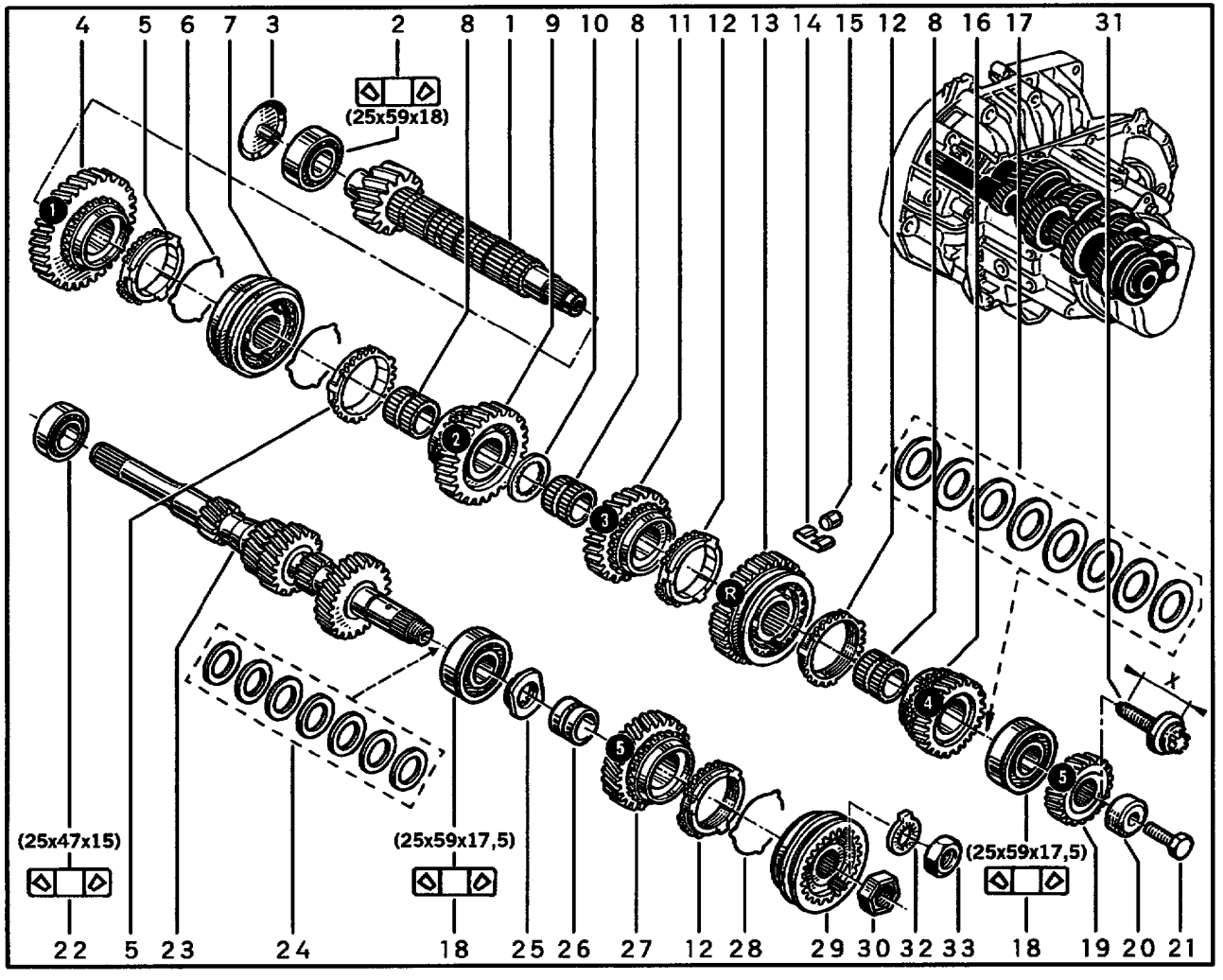
00.078 1270.062

JC5

21.457.0

0010450 1270.062





1	77 00 863 217 †	[⚙=15]	(a)
	77 00 742 624	[⚙=15]	(b)
	77 00 112 227	[⚙=15]	(c)
	(x)		
	77 00 851 065 †	[⚙=17]	(d)
	77 00 112 216	[⚙=17]	(e)
	(y)		
2	77 03 090 425		(f)
3	77 00 723 167 †		
	77 00 874 078		
4	77 00 869 839 †	[⚙=37]	(a)
	77 00 874 312	[⚙=37]	(a)
	77 00 867 800 †	[⚙=41]	(g)
	77 00 867 806 †	[⚙=41]	(h)
	77 00 868 384	[⚙=41]	(j)
5	77 00 867 808 †		(z)
	77 00 112 676 †		
	77 00 101 608		
6	77 00 744 008		
7	77 01 467 940		
8	77 00 853 398 †		
	77 00 105 261		
9	77 00 867 798 †	[⚙=41]	(a)
	77 00 103 803	[⚙=41]	(a)
	77 00 867 802 †	[⚙=43]	(k)
	77 00 102 840 †	[⚙=43]	(k)
	77 00 111 071	[⚙=43]	(j)
10	77 00 858 328		
11	77 00 742 595 †	[⚙=37]	(m)
	77 00 858 329 †	[⚙=37]	(f)
	77 00 114 048	[⚙=37]	(f)
12	77 00 708 152		
13	77 01 467 608		(f)
14	77 00 737 092		
15	77 00 667 703		
16	77 00 742 592 †	[⚙=35]	(a)
	77 00 865 495	[⚙=35]	(a)
	77 00 864 636	[⚙=34]	(j)
17	77 01 467 985		(f)
18	77 03 090 414		(f)
19	77 00 872 113	[⚙=32]	(a)
	77 00 864 140 †	[⚙=31]	(h)
	77 00 858 307	[⚙=31]	(h)
	77 00 102 382	[⚙=31]	(n)
20	77 00 720 240		(p)
21	77 00 721 095 †	[×=28]	(p)
	77 00 647 358	[×=28]	(p)
22	77 03 090 552 †		(f)
	77 03 090 413		(f)
23	77 00 865 496		(a)
	77 00 859 143		(h)
	77 00 867 582		(q)
24	77 01 467 984 †		
	77 01 471 265 †		
	77 01 704 408		
25	77 00 743 454 †		
	77 00 110 614		
26	77 00 866 290		
27	77 00 872 115 †	[⚙=39]	(a)
	77 00 863 447	[⚙=39]	(a)
	77 00 867 614 †	[⚙=41]	(g)
	77 00 858 308	[⚙=41]	(h)
	77 00 102 383	[⚙=42]	(q)
28	77 00 656 205		
29	77 01 466 367		(r)
	77 01 708 918 †		(s)
	77 01 710 299		(t)
30	77 03 034 082		(r)
31	77 00 112 288	[×=25]	(u)
32	77 00 115 815		(s)
33	77 00 115 816		(s)

(a) ⊢··025,053,091

(b) ⊢··025,053
⊢··091\ ...→ 981125

(c) ⊢··091\ 981125→ ...

(d) ⊢··052,060,071,084,092,107\ ...→ 981125

(e) ⊢··052,060,071,084,092,107\ 981125→ ...

(f) ⊢··025,052,053
⊢··060,071,084,091,092
⊢··103,107

(g) ⊢··052

(h) ⊢··052,060,092

(j) ⊢··052
⊢··060,071,084,092
⊢··103,107

(k) ⊢··052
⊢··060,071,084,092

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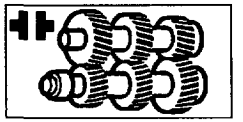
0010450 1270.062



(m) 025,052,053
060,091,092

(n) 071,084,103,107

(p) 025,053,060,071
052,084,091,092 ... → 981125
103,107 ... → 981125

(q) 071,084
103,107

(r) 025,053
060,071
052,084,091,092,103,107 ... → 990621

(s) 052,084,091,092,103 990621 → ...

(t) 052,084,091,092,103,107 990621 → ...

(u) 052,084,091,092 981125 → ...
103,107 981125 → ...

(x) 025,053
77 00 112 288 – 1 –

(y) 060,071
77 00 112 288 – 1 –

(z) 77 00 101 608 – 1 –

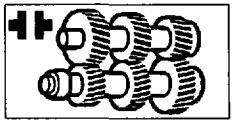
21.459.0

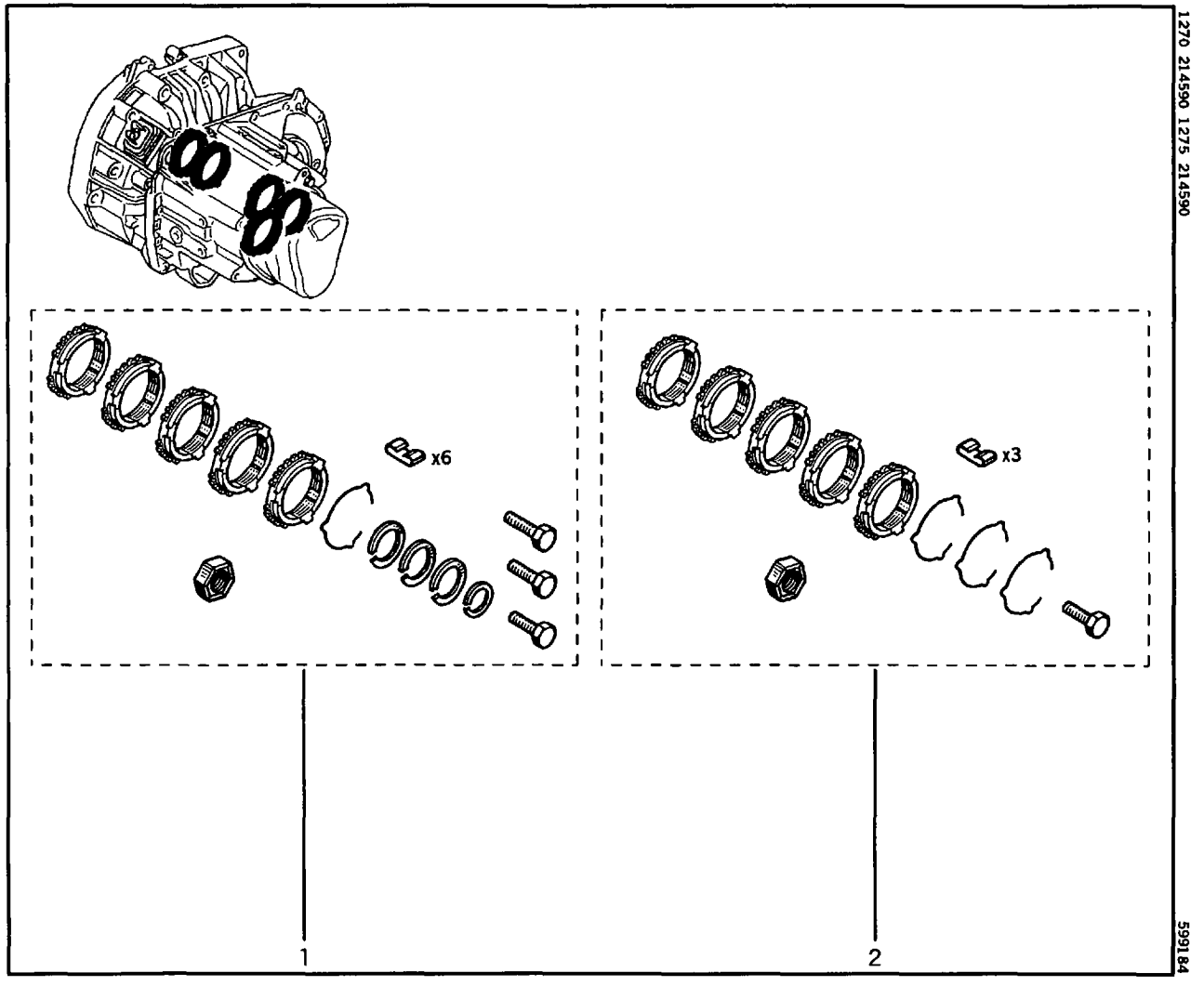
22.297 1270.033

JB1,JB3,JC5

21.459.0

9590023 1270.033

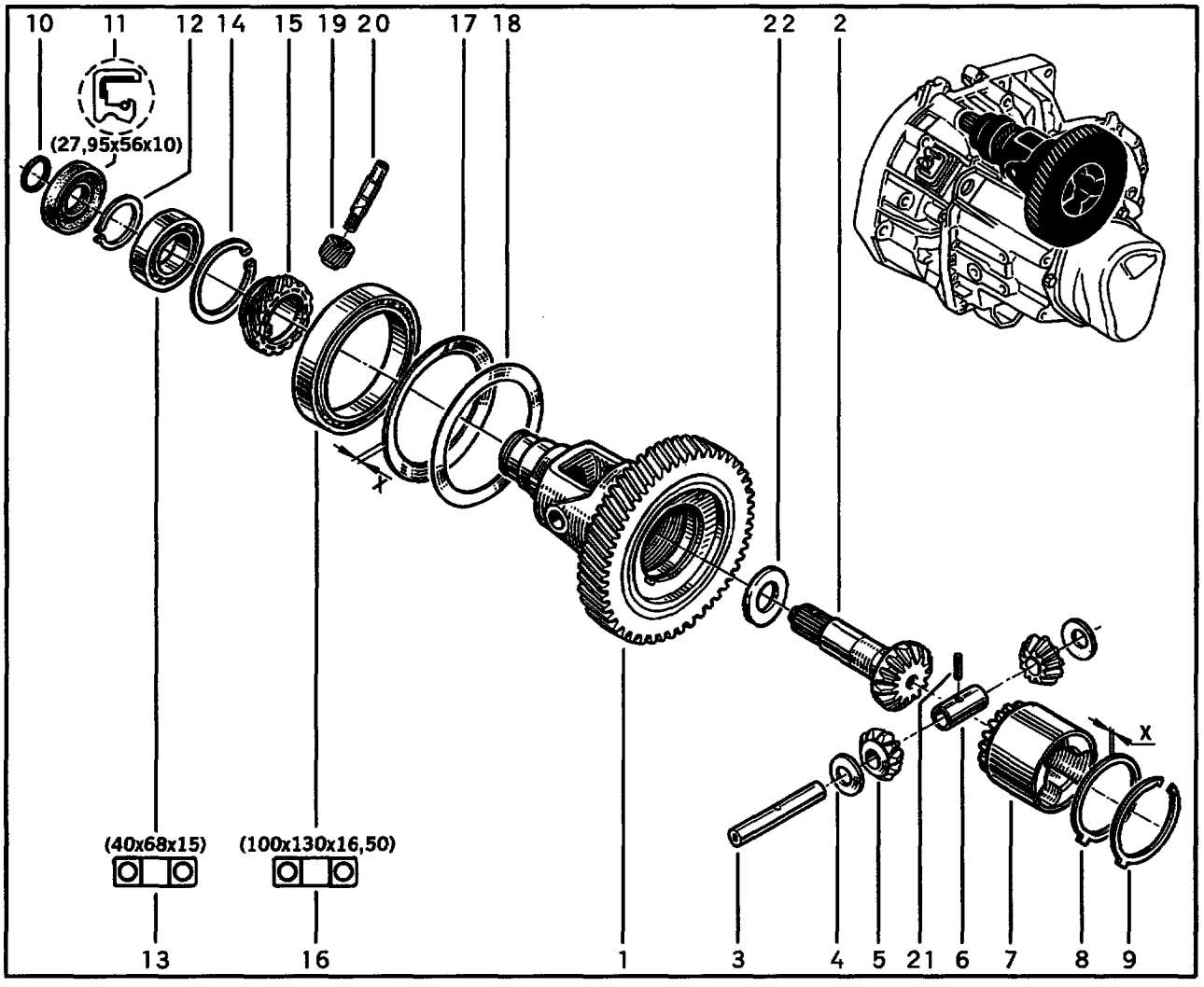




1 77 01 467 269 (a)
2 77 01 467 942 (b)

(a) JB1,JB3

(b) JC5



1 77 00 866 544 †[⚙=61] (a)
77 00 106 997 [⚙=61] (b)(x)
77 00 866 545 †[⚙=56] (c)
77 00 106 998 [⚙=56] (d)(x)
77 00 869 764 †[⚙=58] (e)
77 00 107 018 [⚙=58] (f)(x)
77 00 869 763 †[⚙=63] (g)
77 00 107 017 [⚙=63] (h)(x)
2 77 00 664 915 † (j)
77 00 112 990 (j)
3 77 00 717 385 (j)
4 77 00 731 690 (k)
5 77 00 611 935 †
77 00 114 032 (j)
6 77 00 717 386 (j)
7 77 00 856 937 (j)
8 77 00 720 854 [×=1,8] (j)
9 77 03 066 331 † (m)
77 00 113 257 (j)
10 77 03 065 128 (j)
11 77 03 087 146 (j)
12 77 03 066 327 (j)
13 77 03 090 436 (j)
14 77 03 066 326 (j)
15 77 00 664 119 [⚙=21] (n)
16 77 03 090 417 (j)
17 77 00 747 129 †[×=1,4] (j)
82 00 051 660 [×=1.4] (j)
18 77 03 053 561 (j)
19 77 00 722 303 [⚙=19] (p)
77 00 858 469 [⚙=18] (h)
20 77 00 722 304 (q)
21 77 00 739 933 (j)
22 77 00 106 873

(a) 054,095,913,916

(b) 054,095
185,186
913,916,919,946,960,961,964,966

(c) 129,142,150,168,923

(d) 129,142,150,168
923,948,962

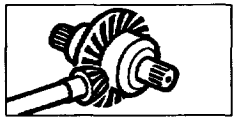
(e) 099,106,119,120,164,165,166,167,170,197,198 ,199,902,915,918

(f) 099
106,119,120,164,165,166,167,170,197,198,199
902,915,918,947

(g) 097,130,914,917

(h) 097
130
914,917

21.621.0
0010857 1270.062



(j)
- 054,095,097,099
- 106,119,120,129,130,142
- 150,164,165,166,167,168,170,185,186,197,198 ,199
- 902,913,914,915,916,917,918,919,923
- 946,947,948,960,961,962,964,966

(k)
- ...→ 990419

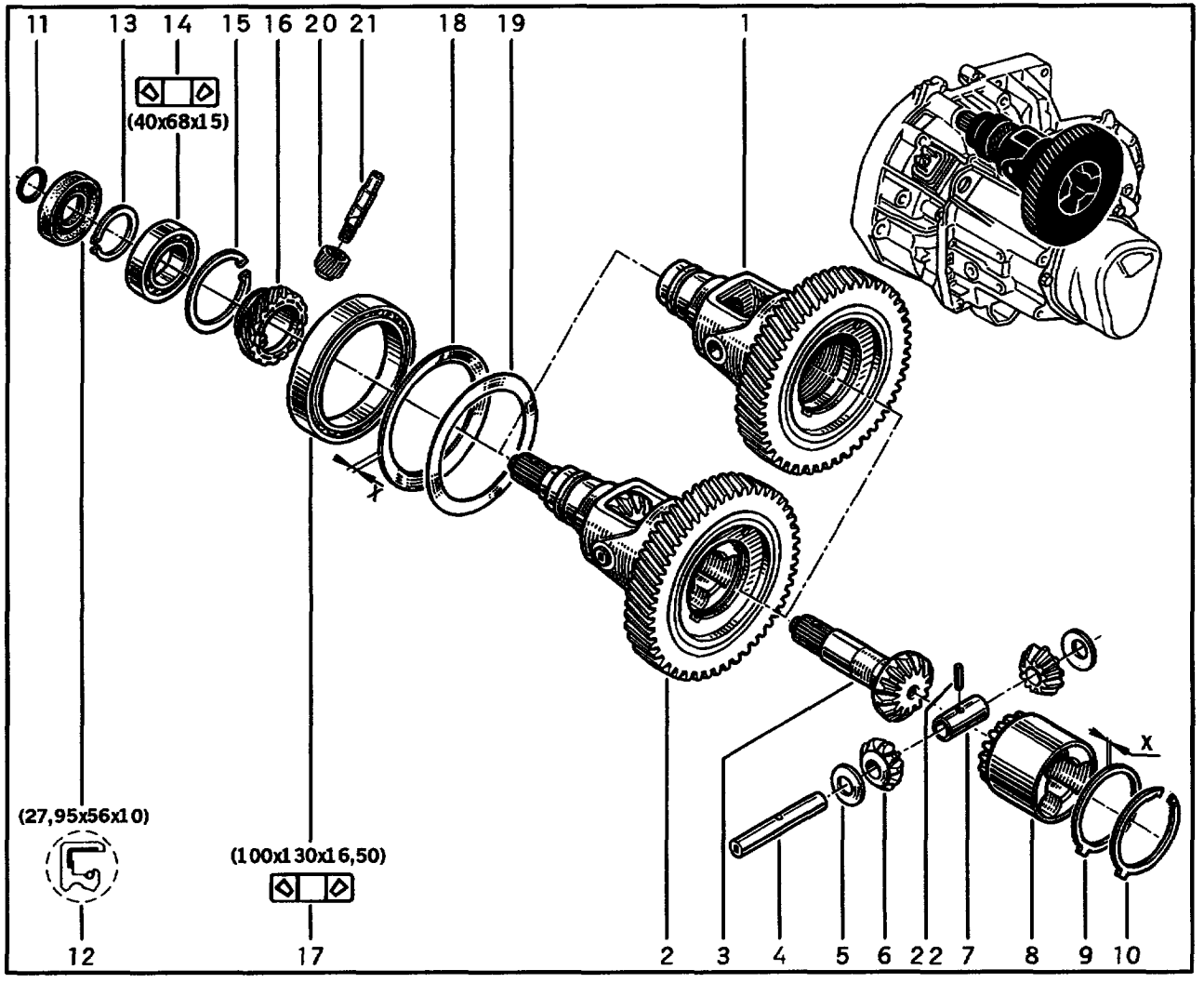
(m)
- 054,095,097,099
- 106,119,120,129,130,142
- 150,164,165,166,167,168,170,185,186,197,198 ,199
- 902,913,914,915,916,917,918,919,923,946,947 ,948

(n)
- 054,095,097,099
- 106,119,120,129,130,142,150
- 164,165,166,167,168,170,185,186,197,198,199
- 902,913,914,915,916,917,918,923
- 960,961,962,964,966

(p)
- 054,095,099
- 106,119,120,129,142
- 150,164,165,166,167,168,170,185,186,197,198 ,199
- 902,913,915,916,918,923
- 964,966

(q)
- 054,095,097,099
- 106,119,120,129,130,142
- 150,164,165,166,167,168,170,185,186,197,198 ,199
- 902,913,914,915,916,917,918,923
- 964,966

(x)
- 77 00 106 873 – 1 –



1	77 00 861 329	[⚙=61]	(a)(x)
	77 00 861 332 †	[⚙=59]	(b)
	77 00 861 335	[⚙=59]	(c)(x)
	77 00 867 721 †	[⚙=56]	(d)
	77 01 688 024	[⚙=56]	(e)
2	77 01 686 159 †	[⚙=61]	(f)
	77 01 710 274	[⚙=61]	(g)
	77 01 709 553	[⚙=59]	(h)
	77 01 688 024	[⚙=56]	(e)
	77 01 669 967 †	[⚙=58]	(j)
	77 01 710 270	[⚙=58]	(k)
	77 01 713 333	[⚙=57]	(m)
3	77 00 664 915 †		(n)
	77 00 112 990		(n)
4	77 00 717 385		(n)
5	77 00 731 690		(p)
6	77 00 611 935 †		
	77 00 114 032		(n)
7	77 00 717 386		(n)
8	77 00 856 937		(n)
9	77 00 720 854	[×=1,8]	(n)
10	77 03 066 331 †		(q)
	77 00 113 257		(r)
11	77 03 065 128		(n)
12	77 03 087 146		(n)
13	77 03 066 327		(n)
14	77 03 090 436		(n)
15	77 03 066 326		(n)
16	77 00 664 119	[⚙=21]	(s)
17	77 03 090 417		(n)
18	77 00 747 129 †	[×=1,4]	(t)
	82 00 051 660	[×=1.4]	(n)
19	77 03 053 561		(n)
20	77 00 722 303	[⚙=19]	(u)
	77 00 858 469	[⚙=18]	(v)
21	77 00 722 304		(w)
22	77 00 739 933		

(a) ⊢··JB080
⊢··JB106,143,165,170
⊢··JB196\JB ...→ 990419

(b) ⊢··JB119,120,142,150,171,189,193

(c) ⊢··JB119,120,142,150,171
⊢··JB189,193\JB ...→ 990419

(d) ⊢··JB151
⊢··JB194\JB ...→ 990419

(e) ⊢··JB194

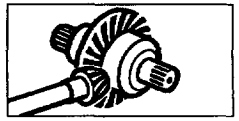
(f) ⊢··JB928
⊢··JB196\JB 990419→ ...

(g) ⊢··JB928,953,967
⊢··JB196\JB 990419→ ...

(h) ⊢··JB919,923,924,945,946,949,950
⊢··JB189,193\JB 990419→ ...

(j) ⊢··JB927

21.631.0
0010857 1270.062



(k) 927,952

(m) 972

(n)
- 080
- 106,119,120,142,143
- 150,151,165,170,171,189,193,194,196,199
- 919,923,924,927,928
- 945,946,949,950,952,953,967,972

(p) ...→ 990419

(q)
- 080
- 106,119,120,142,143
- 150,151,165,170,171,189,193,194,196

(r)
- 080
- 106,119,120,142,143
- 150,151,165,170,171,189,193,194,196,199
- 919,923,924,927,928,967,972
- 945,946,949,950,952,953

(s)
- 080
- 106,119,120,142,143,150,151,165,170,171,189 ,193,194, 196
- 945,946

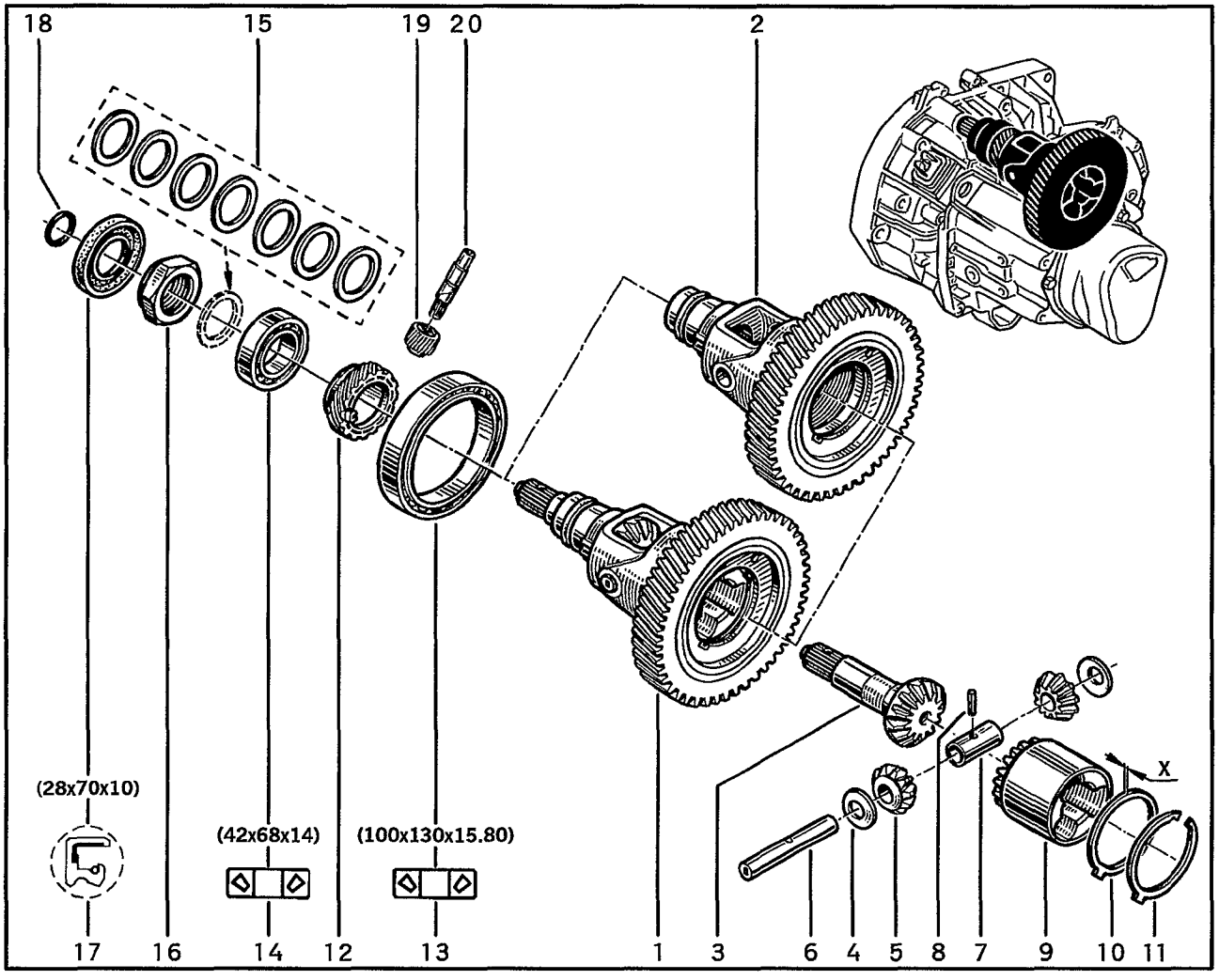
(t)
- 080
- 106,119,120,142,143
- 150,151,165,170,171,189,193,194,196,199
- 919,923,924,927,928
- 945,946,949,950,952,953

(u) 106,143,151,171,194

(v)
- 080
- 119,120,142,150,165,170,189,193,196
- 945,946

(w)
- 080
- 106,119,120,142,143
- 150,151,165,170,171,189,193,194,196,199
- 945,946

(x) 77 00 106 873 – 1 –



1	77 01 677 489 †	[⛭=61] (a)(x)
	77 00 851 066	[⛭=56] (b)
2	77 01 707 763	[⛭=56] (c)
	77 01 708 834	[⛭=61] (a)
3	77 00 664 915 †	
	77 00 112 990	
4	77 00 731 690	
5	77 00 611 935 †	
	77 00 114 032	
6	77 00 717 385	
7	77 00 717 386	
8	77 00 739 933	
9	77 00 856 937	
10	77 00 720 854	[✕=1,8]
11	77 03 066 331 †	
	77 00 113 257	
12	77 00 731 488	[⛭=21] (d)
13	77 03 090 362	
14	77 03 090 361	
15	77 01 464 105	
16	77 00 731 486	
17	77 03 087 148	
18	77 03 065 128	
19	77 00 858 469	[⛭=18] (e)
	77 00 722 303	[⛭=19] (f)
20	77 00 722 304	(g)

(a) 025,053,091

(b) 052,060,071,084,092,107 \ ...→ 981231

(c) 052,060,071,084,092,107 \ 981231→...

(d) 025,052,053,060,071,084,091,092

(e) 025,053,071,084,091

(f) 052,060,092

(g) 025
052,053,060,071,084,091,092

(x) 77 01 708 834 – 1 –

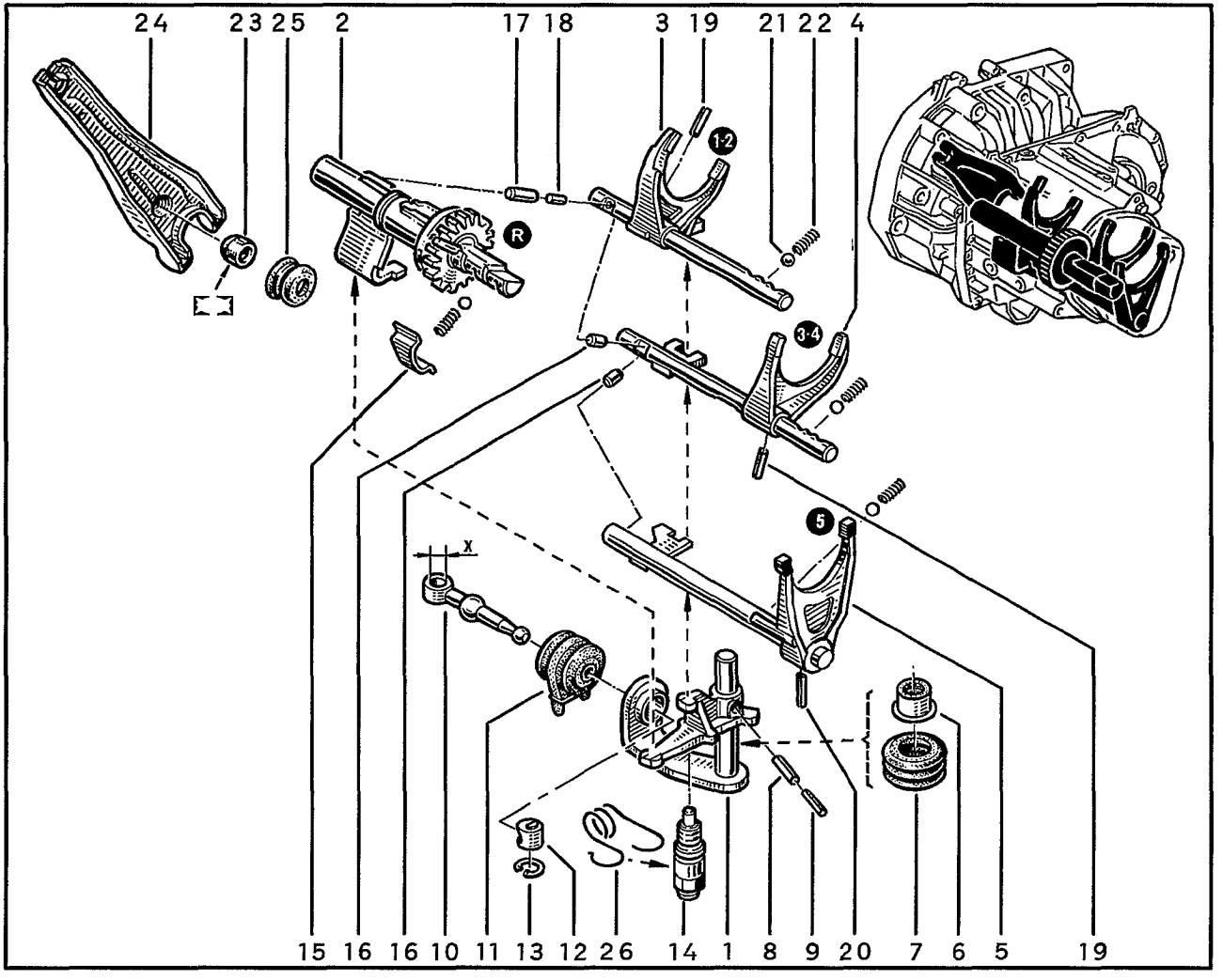
21.724.0

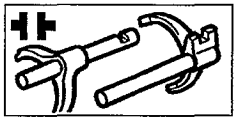
00.314 1270.061

JB1

21.724.0

9930391 1270.061





1	77 00 868 787 †	(a)
	77 00 114 806	(b)
	77 00 869 722	(c)
2	77 01 468 991 †	(d)
	77 01 469 748	(d)
3	77 00 743 722	(d)
4	77 00 850 698	(d)
5	77 00 850 699	(e)
	77 00 114 181	(f)
6	77 03 087 163	(d)
7	77 00 679 960 †	(g)
	77 00 104 811	(d)
8	77 03 067 291	(d)
9	77 03 067 009	(d)
10	77 00 875 584	[×=12] (h)(x)
	77 00 102 117 †	[×=12] (i)
	77 00 102 476	[×=12] (k)
11	77 00 859 626	(m)
	77 00 102 165 †	(j)
	77 00 102 533	(n)
12	77 00 737 244 †	(d)
	77 00 872 205	(d)
13	77 03 066 329	(d)
14	77 00 723 388 †	(g)
	77 00 104 813	(d)
15	77 00 736 438	(p)
	77 00 112 404	(q)
16	77 00 648 234	(d)
17	77 00 736 437	(d)
18	77 00 648 232	(d)
19	77 03 067 313	(d)
20	77 03 067 312	(d)
21	77 03 090 215	(d)
22	77 05 015 301 †	(r)
	77 05 015 138	(d)
23	77 00 868 112	[8]
24	77 00 869 178 †	(s)
	77 00 112 818	(s)
	77 00 873 101	(c)
25	77 00 868 171	(t)
26	77 00 110 500	(u)

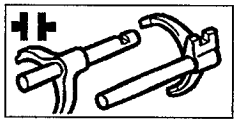
(a)
- 054,095,097,099
- 106,119,120,129,130,142
- 150,164,165,168,170,185,186,197,198
- 913,914,915,916,917,918,923

(b)
- 054,095,097,099
- 106,119,120,129,130,142
- 150,164,165,168,170,185,186,197,198
- 913,914,915,916,917,918,919,923
- 946,947,948,960,961,962,964,966

(c)
- 166,167,199
- 902

(d)
- 054,095,097,099
- 106,119,120,129,130,142
- 150,164,165,166,167,168,170,185,186,197,198 ,199
- 902,913,914,915,916,917,918,919,923
- 946,947,948,960,961,962,964,966

(e)
- 054,095,097,099
- 106,119,120,129,130,142
- 150,164,165,166,167,168,170,197,198,199
- 902,913,914,915,916,917,923



185,186 \ ... → 990721
918,946,947 \ ... → 990721

(f)
919,948,960,961,962,964,966
185,186 \ 990721 → ...
918,946,947 \ 990721 → ...

(g)
054,095,097,099
106,119,120,129,130,142
150,164,165,166,167,168,170,185,186,197,198 ,199
902,913,914,915,916,917,918,919,923,946,947 ,948,964

(h)
054,095,097,099
106,119,120,129,130
164,165,166,167,170,185,186,197,198
902,913,914,915,916,917,918,919
946,947,948,960,961,962,964,966

(i)
142,168

(k)
142,150,168,199
923

(m)
054,095,097,099
106,119,120,129,130
164,165,166,167,170,185,186,197,198,199
902,913,914,915,916,917,918,919
946,947,948,960,961,962,964,966

(n)
142,150,168
923

(p)
054,095,099
106,119,120,129,142
150,164,165,166,167,168,170,197,198,199
902,914,915,916,917
097,130,185,186,913,918,923 \ ... → 980727

(q)
948,960,961,962,964,966
097,130,185,186,913,918,923 \ 980727 → ...

(r)
054,095,097,099
106,119,120,129,130,142
150,164,165,166,167,168,170,185,186,197,198 ,199
902,913,914,915,916,917,918,919,923
946,947,948,964,966

(s)
054,095,097,099
106,119,120,129,130,142,150,164,165,168,170 ,185,186, 197,198
913,914,915,916,917,918,919,923
946,947,948,960,961,962,964,966

(t)
054,095,097,099,106,119,120,129,130,142,150 ,164,165, 166,167,168,170,197,198,199,902
913,914,915,916,917,918,923

(u)
185,186
913,914,915,916,917,918,919,923
946,947,948,960,961,962,964,966

(x)
77 00 743 133 – 1 –

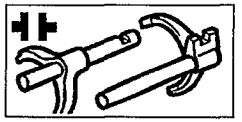
21.725.0

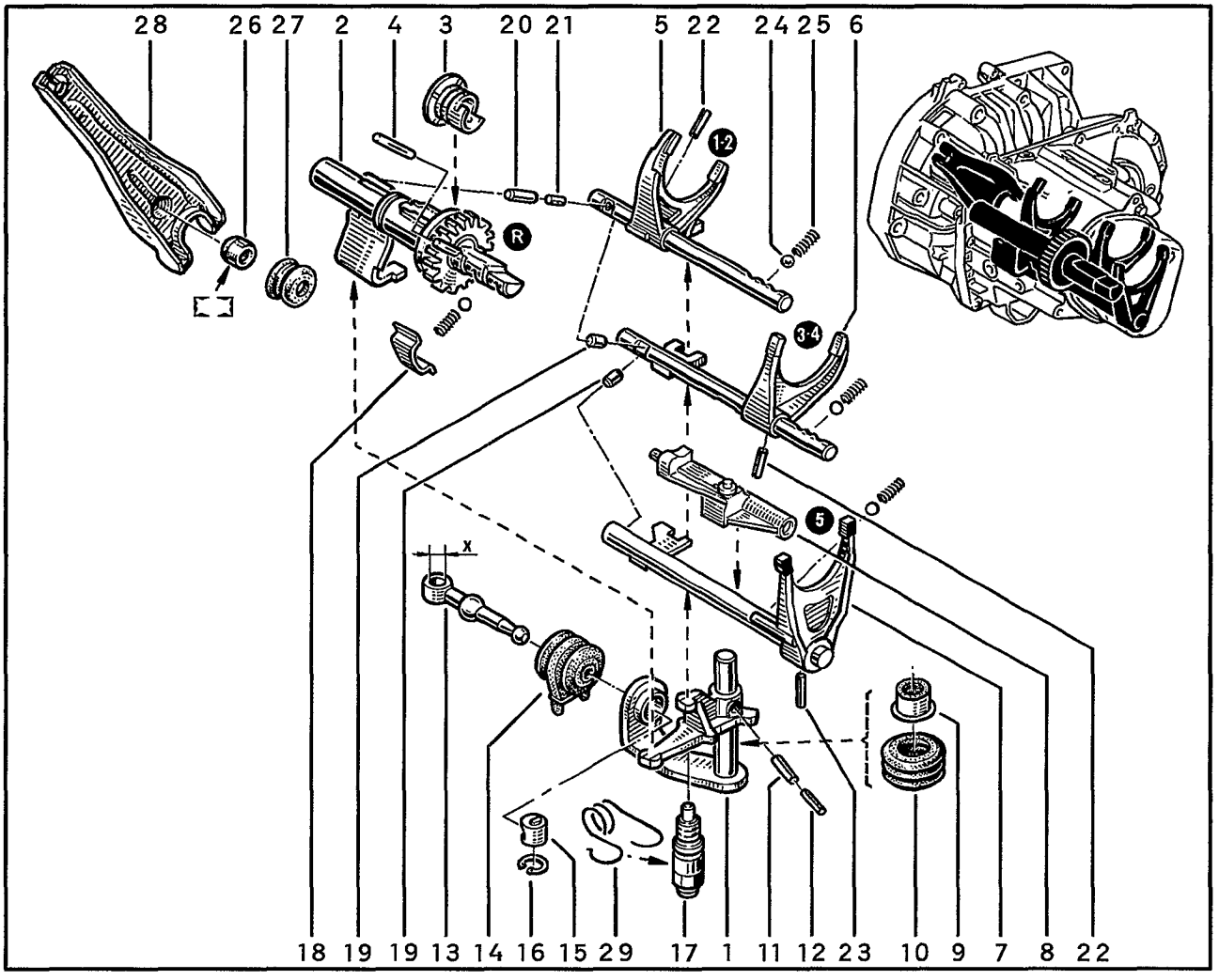
23.355 1270.061

JB3

21.725.0

9930456 1270.061





1	77 00 868 787 †	(a)
	77 00 114 806	(b)
	77 00 113 215	(c)
2	77 01 468 057 †	(d)
	77 01 469 749	(d)
	77 01 468 991 †	(e)
	77 01 469 748	(e)
3	77 00 859 740 †	(f)
	77 00 859 738	(d)
4	77 03 067 309 †	(g)
	77 03 067 322	(g)
5	77 00 743 722	(h)
6	77 00 850 698	(h)
7	77 00 850 699	(i)
	77 00 114 181	(k)
	77 00 113 729 †	(m)
	77 00 113 732	(c)
8	77 00 859 743	
9	77 03 087 163	(h)
10	77 00 679 960 †	(n)
	77 00 104 811	(h)
11	77 03 067 291	(h)
12	77 03 067 009	(h)
13	77 00 875 584	[X=12] (p)(x)
	77 00 102 117 †	[X=12] (q)
	77 00 102 476	[X=12] (r)
14	77 00 859 626	(p)
	77 00 102 165 †	(q)
	77 00 102 533	(r)
15	77 00 737 244 †	(h)
	77 00 872 205	(h)
16	77 03 066 329	(h)
17	77 00 723 388 †	(n)
	77 00 104 813	(h)
18	77 00 736 438	(s)
	77 00 112 404	(t)
19	77 00 648 234	(h)
20	77 00 736 437	(h)
21	77 00 648 232	(h)
22	77 03 067 313	(h)
23	77 03 067 312	(h)
24	77 03 090 215	(h)
25	77 05 015 301 †	(n)
	77 05 015 138	(h)
26	77 00 868 112	[8]
27	77 00 868 171	
28	77 00 869 178 †	(u)
	77 00 112 818	(u)
29	77 00 110 500	(v)

(a)
- 080
- 106,119,120,142,143
- 150,151,165,170,171,189,193,194,196,199

(b)
- 080
- 106,119,120,142,143
- 150,151,165,170,171,189,193,194,196,199

(c)
- 143,150,151,171,193,194,946

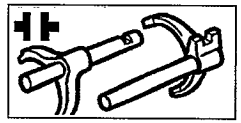
(d)
- 106,142,143,150,151,171,193,194

(e)
- 080
- 119,120,165,170,189,196,199
- 919,923,924,927,928

(f)
- 106,142,143

(g)
- 106,142,143,150,151,171,193,194,199
- 945,946,949,950,952,953

(h)
- 080
- 106,119,120,142,143



150,151,165,170,171,189,193,194,196,199
919,923,924,927,928
945,946,949,950,952,953

(i)
080
106,119,120,142,143,150,151,165,170,171,193 ,194,196, 199
923,924
189\ ...→ 990721
919,927,928\ ...→ 990721

(k)
945,946,949,950,952,953
189\ 990721→ ...
919,927,928\ 990721→ ...

(m)
143,150,151,171,193,194

(n)
080
106,119,120,142,143
150,151,165,170,171,189,193,194,196,199
919,923,924,927,928

(p)
080
106,119,120,142
150,165,170,189,193,196,199
919,923,924,927,928
945,946,949,950,952,953

(q)
143

(r)
143,151,171,194

(s)
080
106,119,142,143,150,151,165,170,171
120,189,193,194,196,199\ ...→ 980727

(t)
919,923,924,927,928,945,946,949,950,952,953
120,189,193,194,196,199\ 980727→ ...

(u)
080
106,119,120,142,143,150,151,165,170,171,189 ,193,194, 196
919,923,924,927,928
945,946,949,950,952,953

(v)
189,193,194,196,199
919,923,924,927,928
945,946,949,950,952,953

(x)
77 00 743 133 – 1 –

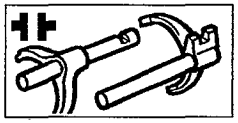
21.727.0

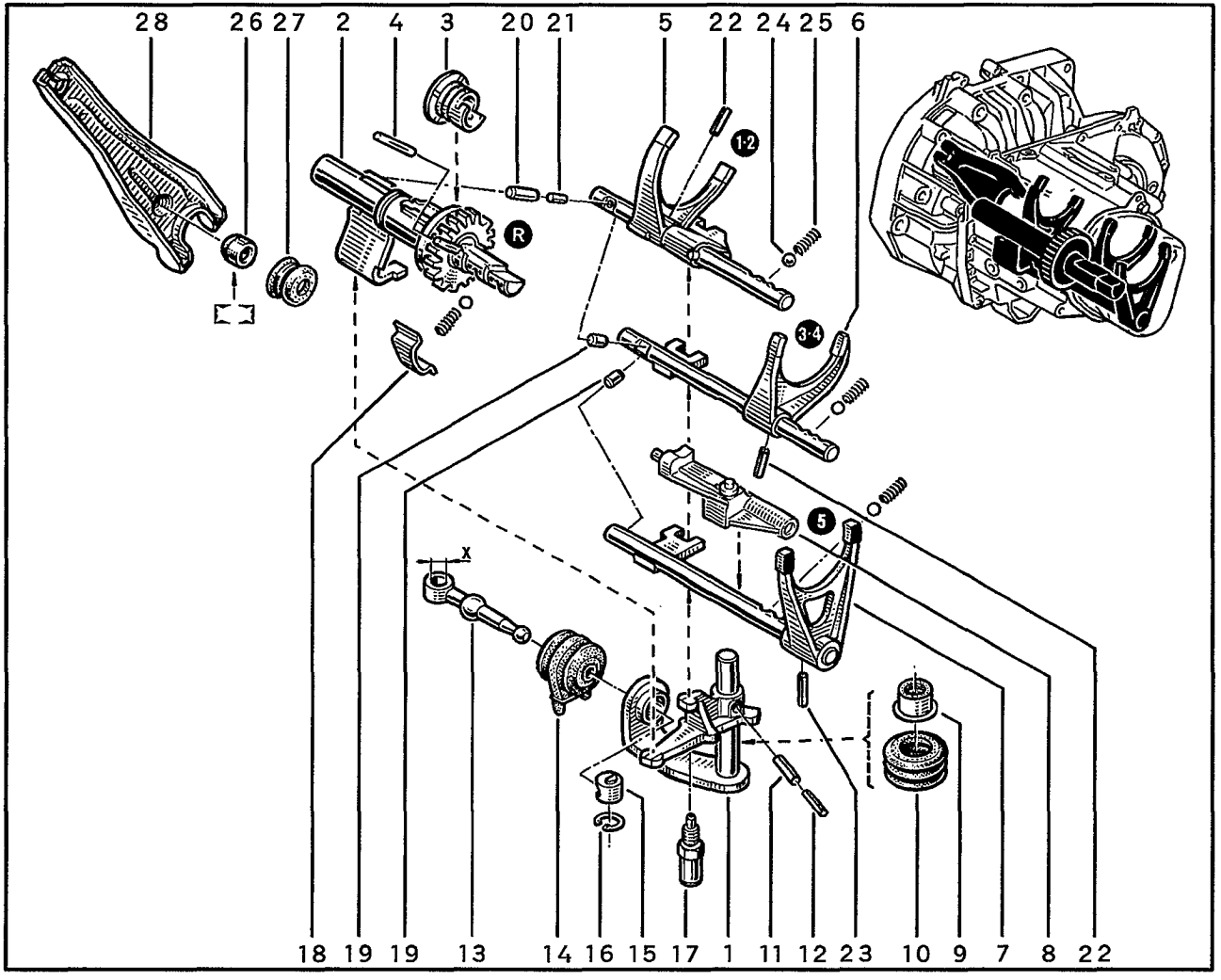
01.313 1270.061

JC5

21.727.0

9930388 1270.061





1	77 00 868 788 †	
	77 00 114 807	
2	77 01 468 058 †	(a)
	77 01 469 616	(b)
3	77 00 859 740 †	(c)
	77 00 859 738	(d)
4	77 03 067 309 †	
	77 03 067 322	
5	77 00 865 596	
6	77 00 736 441	
7	77 00 736 440	(e)
	77 00 114 181	(f)
8	77 00 859 743	(g)
9	77 03 087 163	
10	77 00 679 960 †	
	77 00 104 811	
11	77 03 067 291	(g)
12	77 03 067 009	(g)
13	77 00 875 584	[×=12] (h)(x)
	77 00 102 117 †	[×=12] (j)
	77 00 102 476	[×=12] (k)
14	77 00 859 626	(h)
	77 00 102 165 †	(j)
	77 00 102 533	(m)
15	77 00 737 244 †	
	77 00 872 205	
16	77 03 066 329	
17	77 00 723 388 †	
	77 00 104 813	
18	77 00 736 438	
19	77 00 648 234	
20	77 00 736 437	
21	77 00 648 232	
22	77 03 067 313	
23	77 03 067 312	
24	77 03 090 215	
25	77 05 015 301 †	
	77 05 015 138	
26	77 00 868 112	[8]
27	77 00 868 171	
28	77 00 869 178 †	(g)
	77 00 112 818	(g)

(a) JC5 025,052,053,060,071,084,091,092

(b) JC5 025
JC5 052,053,060,071
JC5 084,091,092
JC5 103,107

(c) JC5 025,052,053,091

(d) JC5 025,052,053,060,071,092

(e) JC5 025
JC5 053,060,071
JC5 052,084,091,092,103,107 \ JC5 ...→ 990621

(f) JC5 052,084,091,092,103 \ JC5 990621→ ...

(g) JC5 025,052,053
JC5 060,071,084,091,092
JC5 103,107

(h) JC5 025
JC5 103

(j) JC5 052,053,091

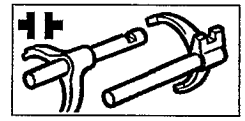
21.727.0
01.313 1270.061

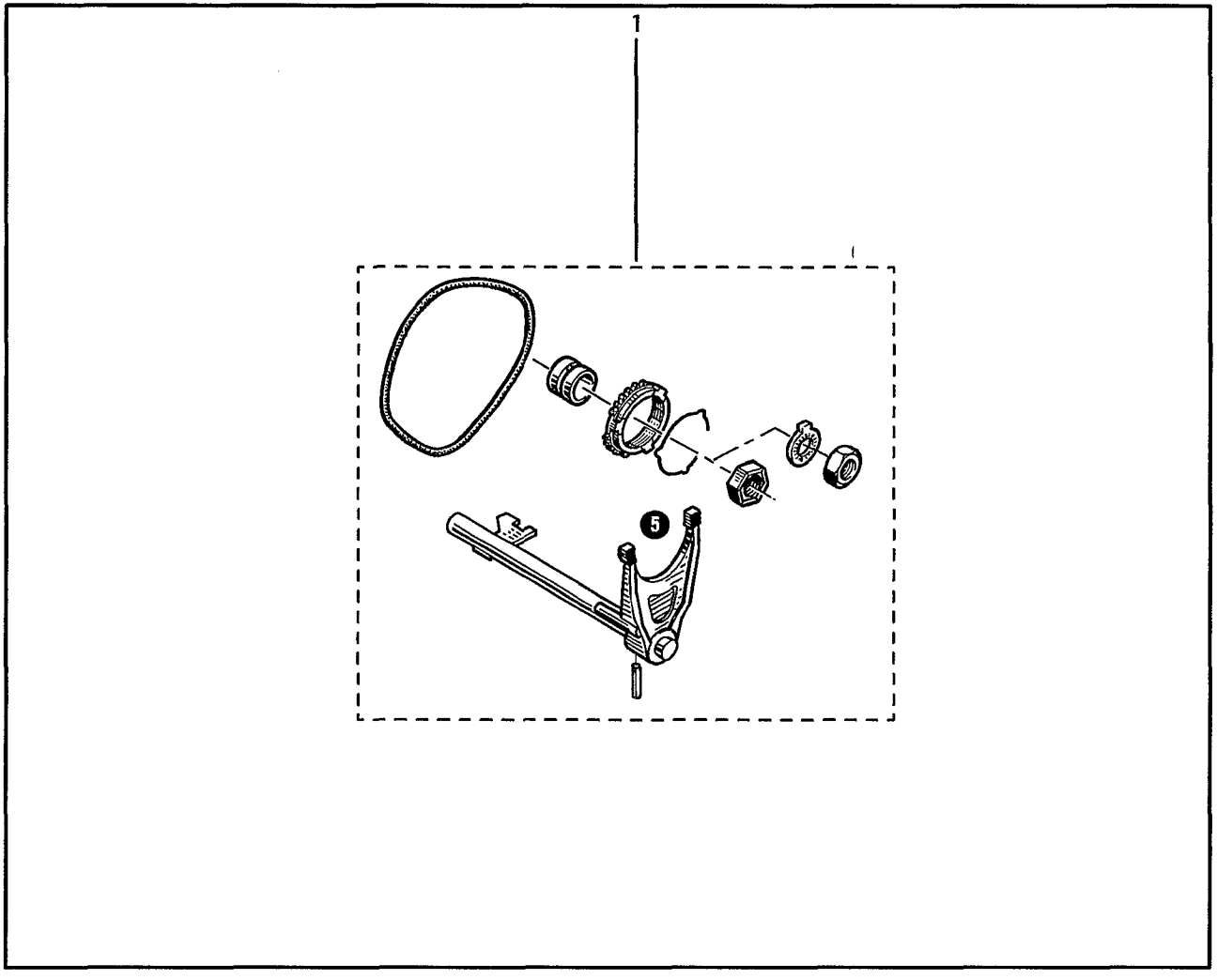
(k) 052,053,060,071,084,092,107

(m) 052,053,060,071,084,091,092,107

(x) 77 00 743 133 – 1 –

21.727.0
9930388 1270.061





1 77 01 472 396 (a)

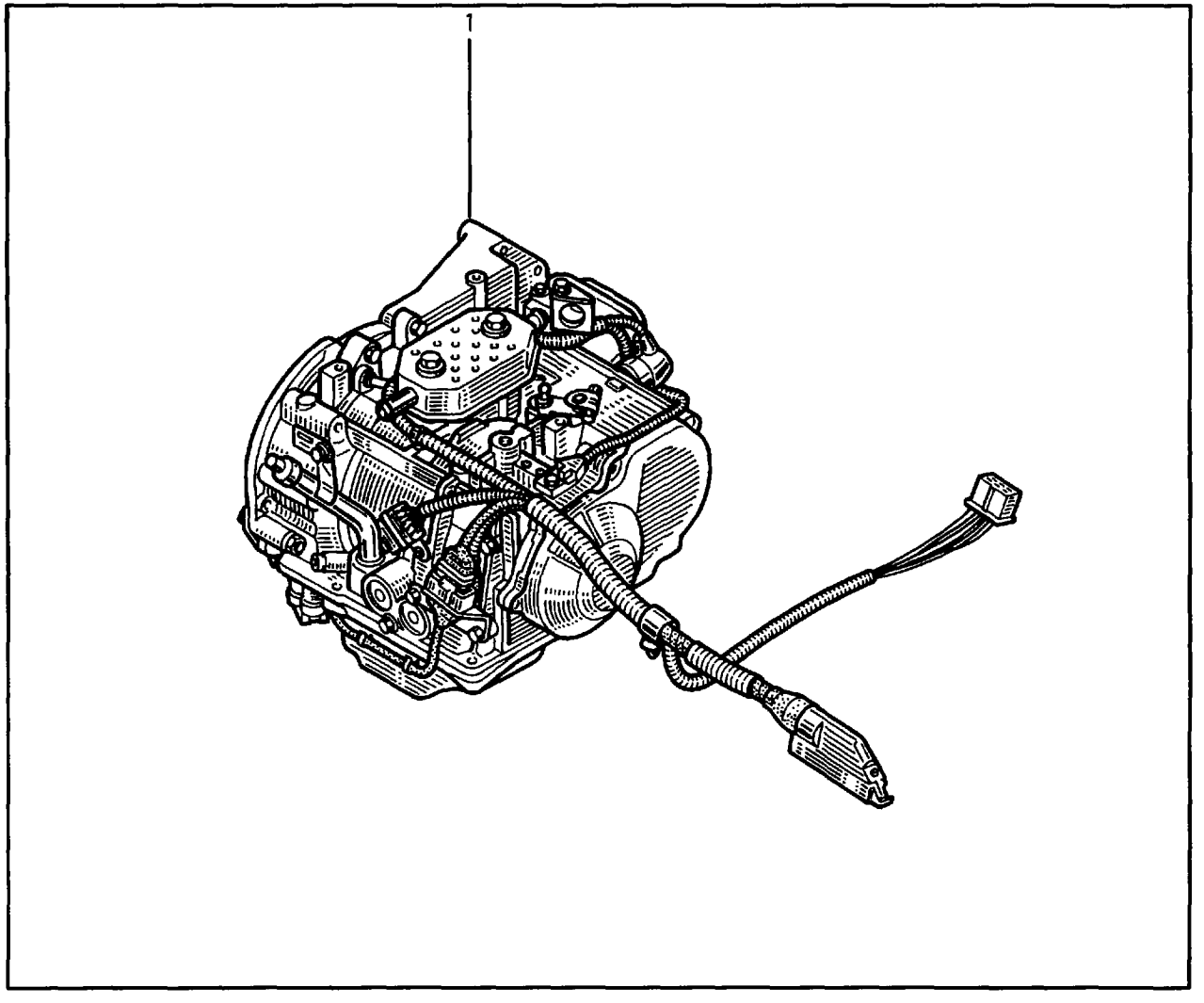
(a)
- JB1\...054
- JB1\...095,097,099,106,119,120,129,130
- JB1\...142,150,164,165,166,167,168,170
- JB1\...185,186,197,198,199,902,913,914,915,916,917, 918,919,923
- JB1\...946,947,948,960,961,962,964,966
- JB3\...080,106,119,120,142,143
- JB3\...150,151,165,170,171,189,193,194,196,199
- JB3\...919,923,924,927,928
- JB3\...945,946,949,950,952,953

23.001.0
00.151 1270.062

23.001.0
1270.062

0000 000 0000000 /000/000

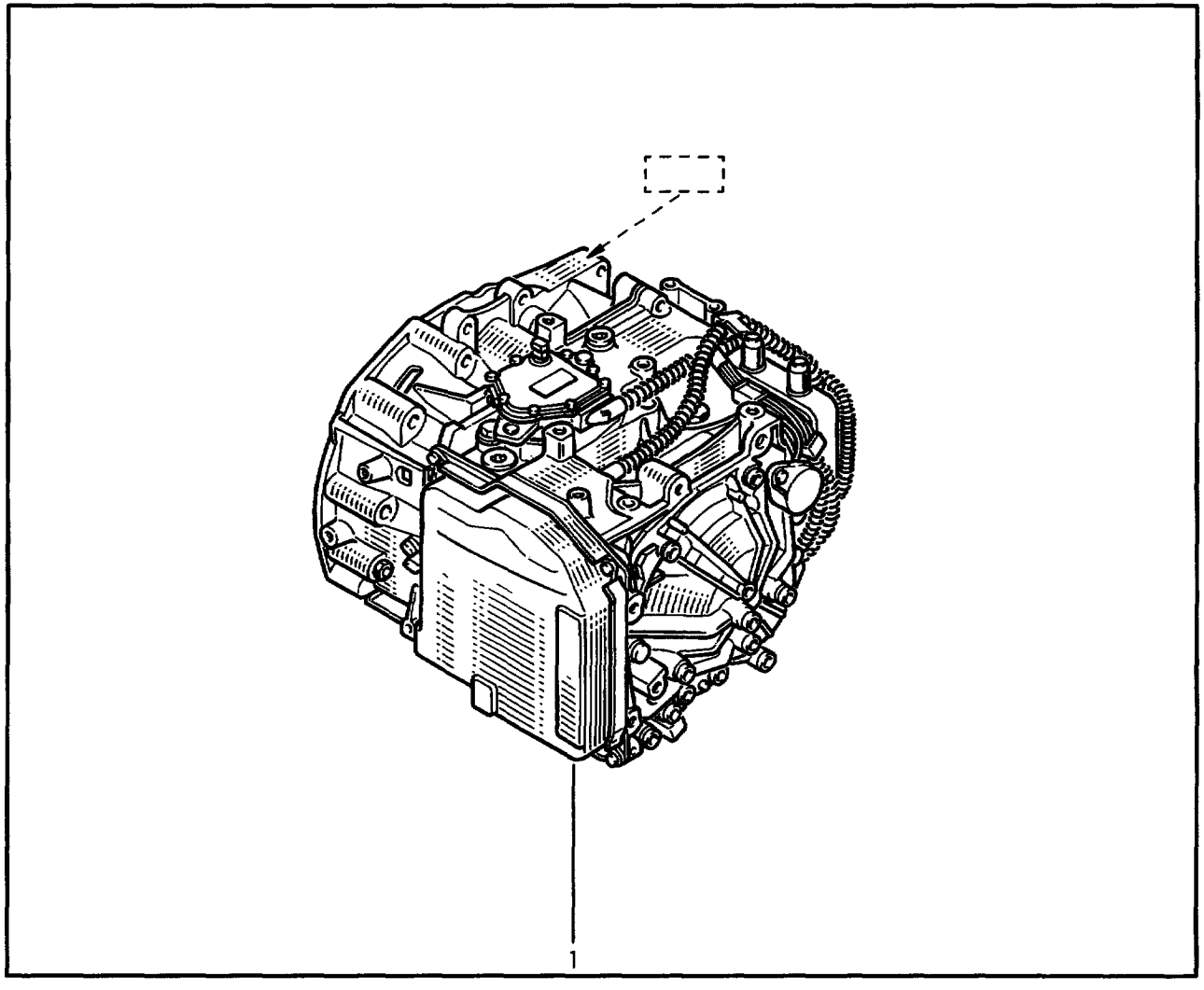
BA0B		DP0	029
BA0F		AD4	013
BA0G		DP0	000
		AD4	024
BA0N		DP0	009
BA04		DP0	029
BA05		DP0	009
BA07		AD4	024



1 77 01 681 340 ✝[=AD4–013] (a)
77 01 691 444 [=AD4–013] (a)
77 01 352 437 [=AD4–S–15] ⅞ (a)
77 01 681 358 ✝[=AD4–024] (b)
77 01 693 970 [=AD4–024] (b)
77 01 352 515 [=AD4–S–18] ⅞ (b)

(a) BA0F

(b) BA0G,BA07



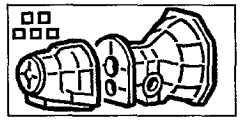
1 77 01 686 980 †[= DP0-000] (a)
77 00 108 419 †[= DP0-000] (a)
77 00 111 836 [= DP0-000] (b)
77 00 110 363 [= DP0-009] (c)
77 00 112 387 [= DP0-029] (d)

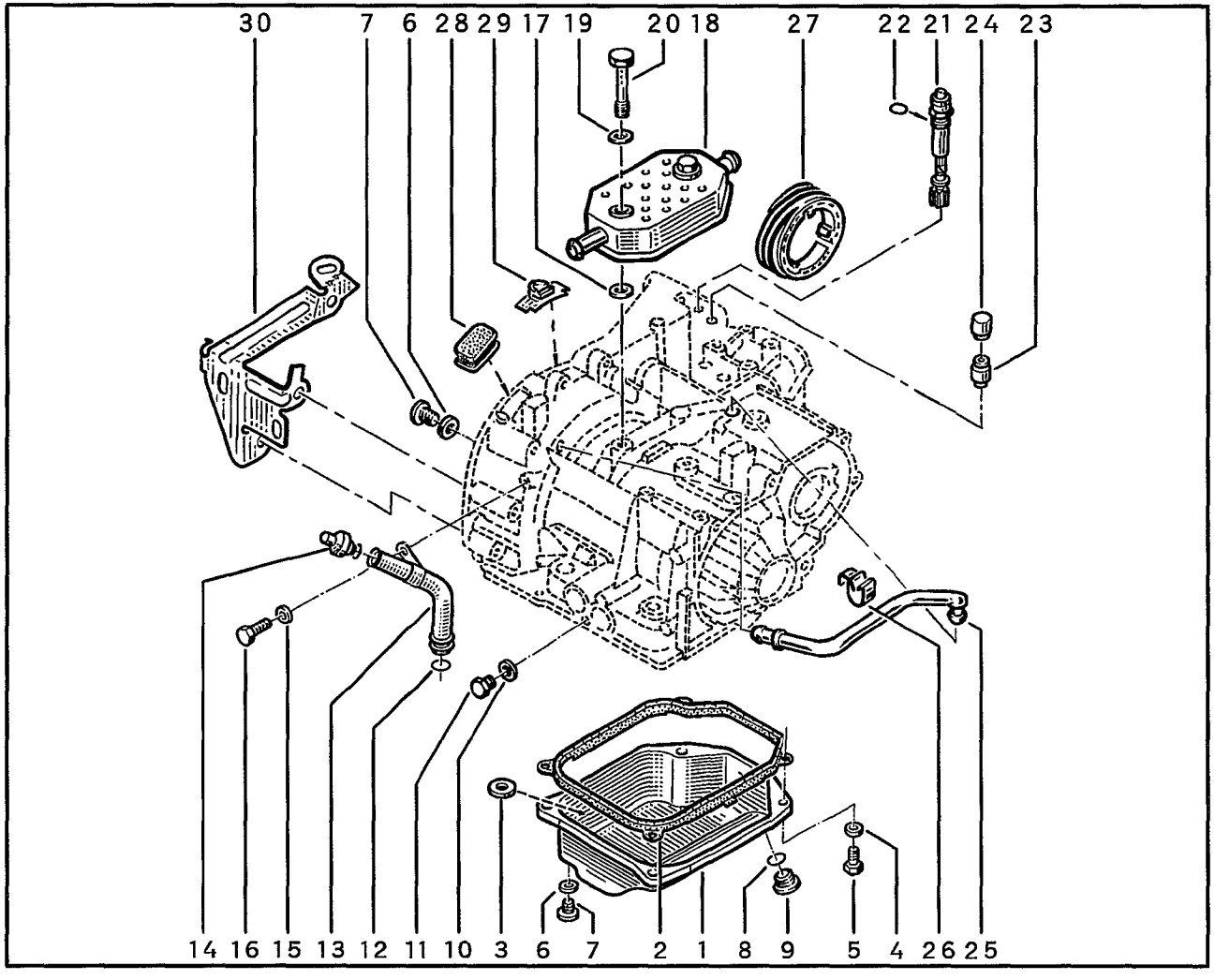
(a) BA0G\ ...→ 980311

(b) BA0G

(c) BA0N,BA05

(d) BA0B,BA04

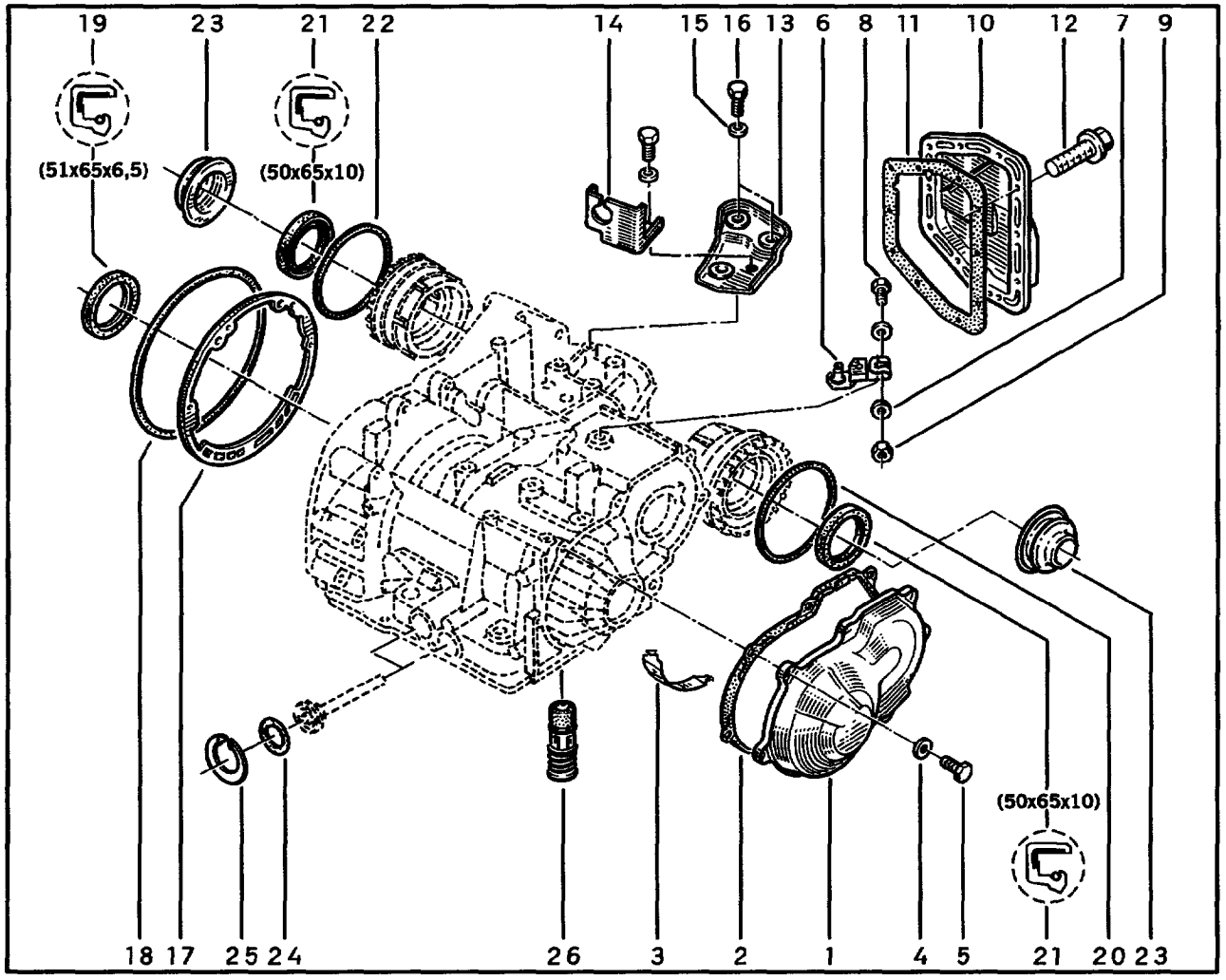




1	77 00 863 738	
2	77 00 863 737	
3	77 00 688 654	
4	77 03 053 032	
5	77 03 001 122	
6	77 03 062 062	[3]
7	79 03 075 033	
8	77 03 062 063	
9	77 03 075 201	
10	77 03 062 060	
11	77 03 075 029	
12	77 03 065 167	
13	77 00 746 900	(a)
	77 00 749 983	(b)
14	77 00 746 595	
15	77 03 053 032	
16	77 03 001 118	
17	77 01 035 048	[5]
18	77 01 041 118	
19	77 03 062 012	
20	77 01 041 119	
21	77 00 863 431	
22	77 03 065 222	
23	77 00 850 803	
24	77 00 851 050	
25	77 00 874 110	
26	77 03 079 892	
27	77 00 862 230	
28	77 00 868 517	
29	77 00 868 518	
30	77 00 844 295	

(a) 013

(b) 024



1	77 00 851 728
2	77 00 735 572
3	77 00 851 693
4	77 03 053 032
5	77 03 001 122
6	77 00 869 981
7	77 03 053 030
8	77 03 001 127
9	77 03 032 131
10	77 00 854 125
11	77 00 735 571
12	77 03 002 022
13	77 00 855 857
14	77 00 855 856
15	77 03 058 133
16	77 03 006 104
17	77 00 736 610
18	77 03 065 202
19	77 03 087 157
20	77 03 065 198
21	77 03 087 142
22	77 03 065 199
23	77 00 869 101
24	77 03 065 166
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26	77 00 738 022

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23.357 1270.061

DP0

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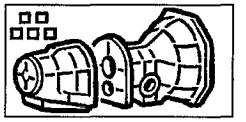
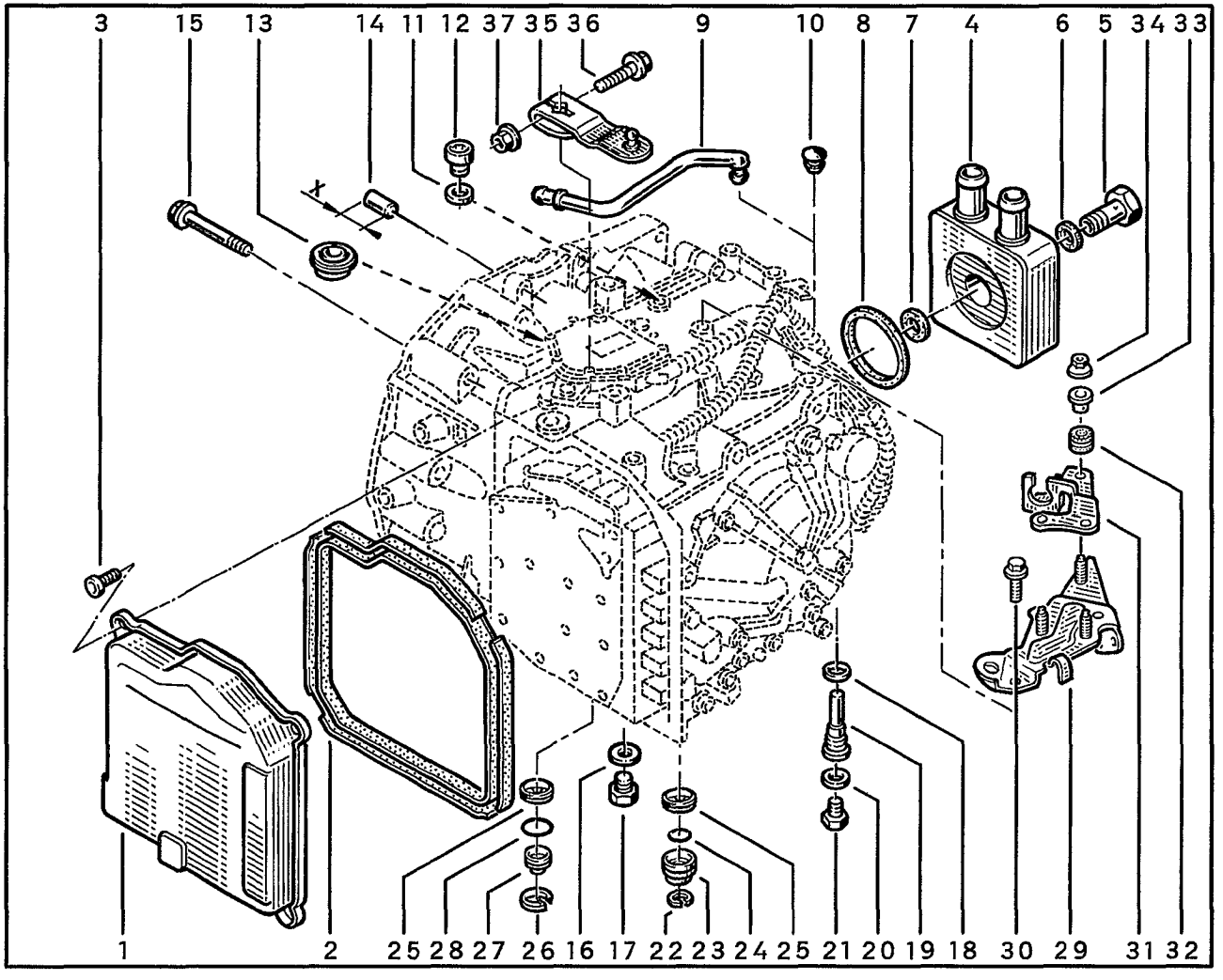
9930451 1270.061





1	77 00 871 718		
2	77 00 871 802		
3	77 03 006 200		
4	77 00 873 356	(a)	
	77 00 873 355	(b)	
5	77 05 030 377	(a)	
	77 05 030 376	(b)	
6	77 00 102 034		
7	77 01 044 613		
8	77 01 044 614		
9	77 00 874 110	(c)	
10	77 03 074 593	(d)	
11	77 03 062 062	[31]	
12	79 03 075 033		
13	77 03 087 208		
14	77 05 010 129	[×=12]	(e)
	77 05 010 261	[×=18]	(f)
	77 05 010 262	[×=26]	(g)
15	77 03 006 245		
16	77 03 062 088		
17	77 03 075 155		
18	77 00 102 034		
19	77 00 109 800	†	(a)
	77 00 106 689		
20	77 03 062 053		
21	77 03 075 135		
22	77 03 066 399		
23	77 00 871 514		
24	77 03 065 286		
25	77 00 100 189		
26	77 03 066 400		
27	77 00 871 071		
28	77 03 065 287		
29	77 00 104 895		
30	77 03 002 244		
31	77 00 104 886		
32	77 00 856 205		
33	77 00 852 308		
34	77 03 035 018		
35	77 00 104 885		
36	77 03 002 054		
37	77 03 033 015		

(a) [···]000,029

(b) [···]009

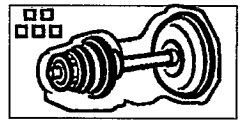
(c) [···]000\[ ]... → 981008

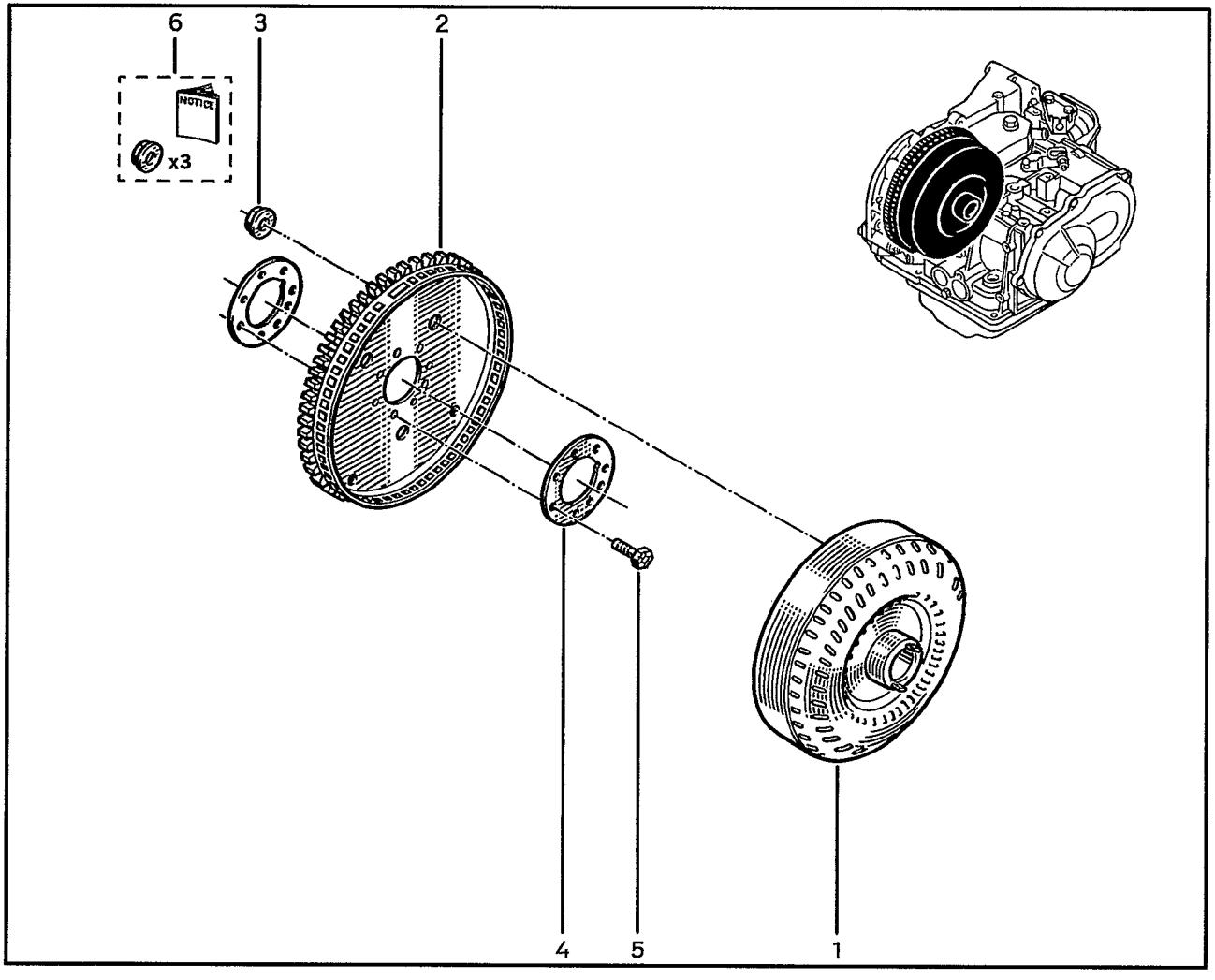
(d) [···]000\[ ]981008→ ...
[···]009,029

(e) [···]000\[ ]... → 980512

(f) [···]000\[ ]980512→ ...
[···]009

(g) [···]029



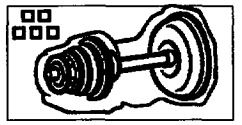


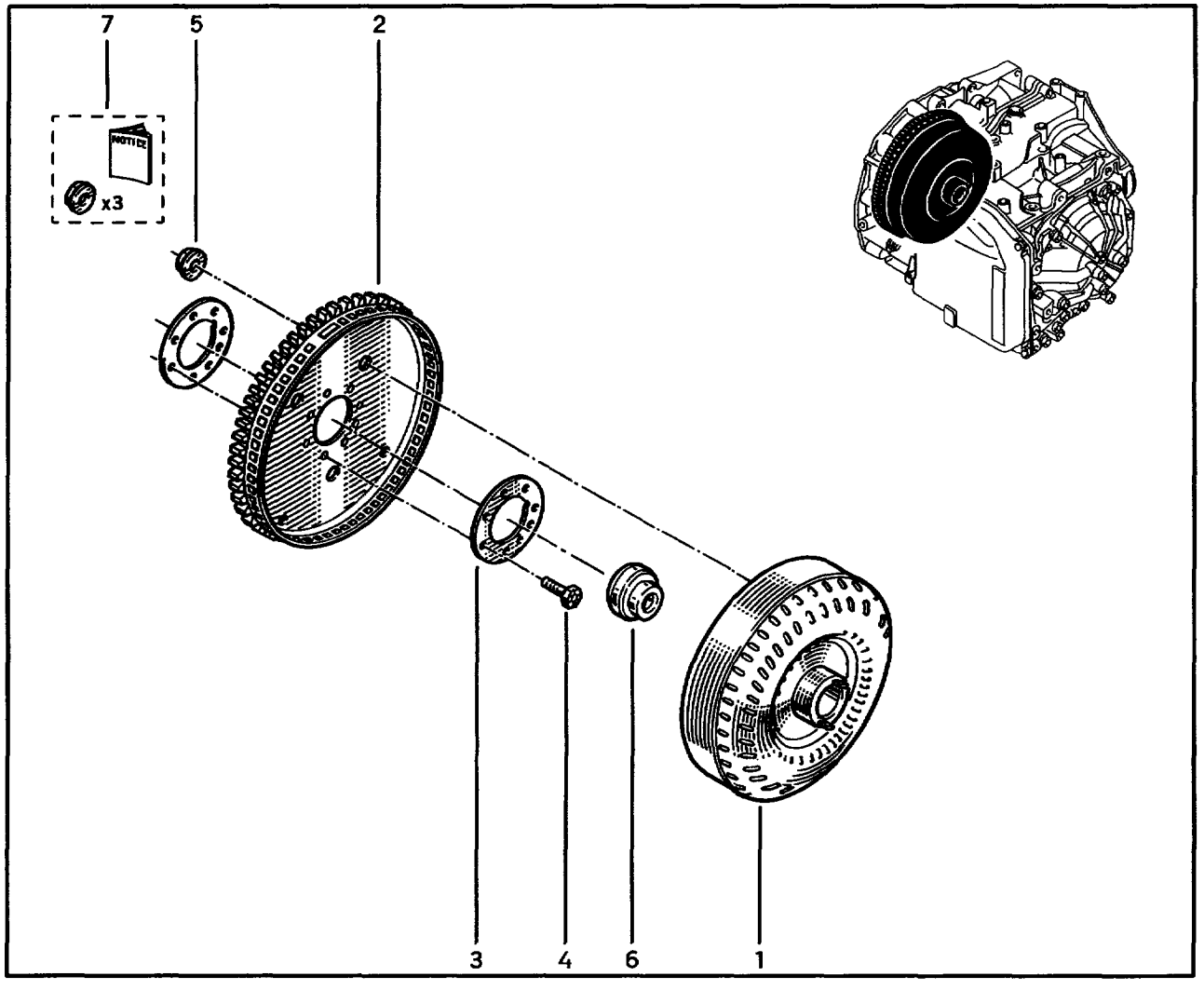
1	77 00 738 819	
2	77 00 874 356	(a)
	77 00 860 183 †	(b)
	77 00 112 591	(b)
3	77 00 734 842 †	(x)
4	77 00 585 631	(a)
	77 00 721 575	(b)
5	77 00 709 182	(a)
	77 00 717 787	(b)
6	77 01 471 900	

(a) 013

(b) 024

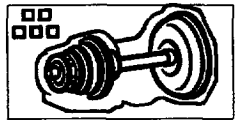
(x) 77 01 471 900 – 1 –

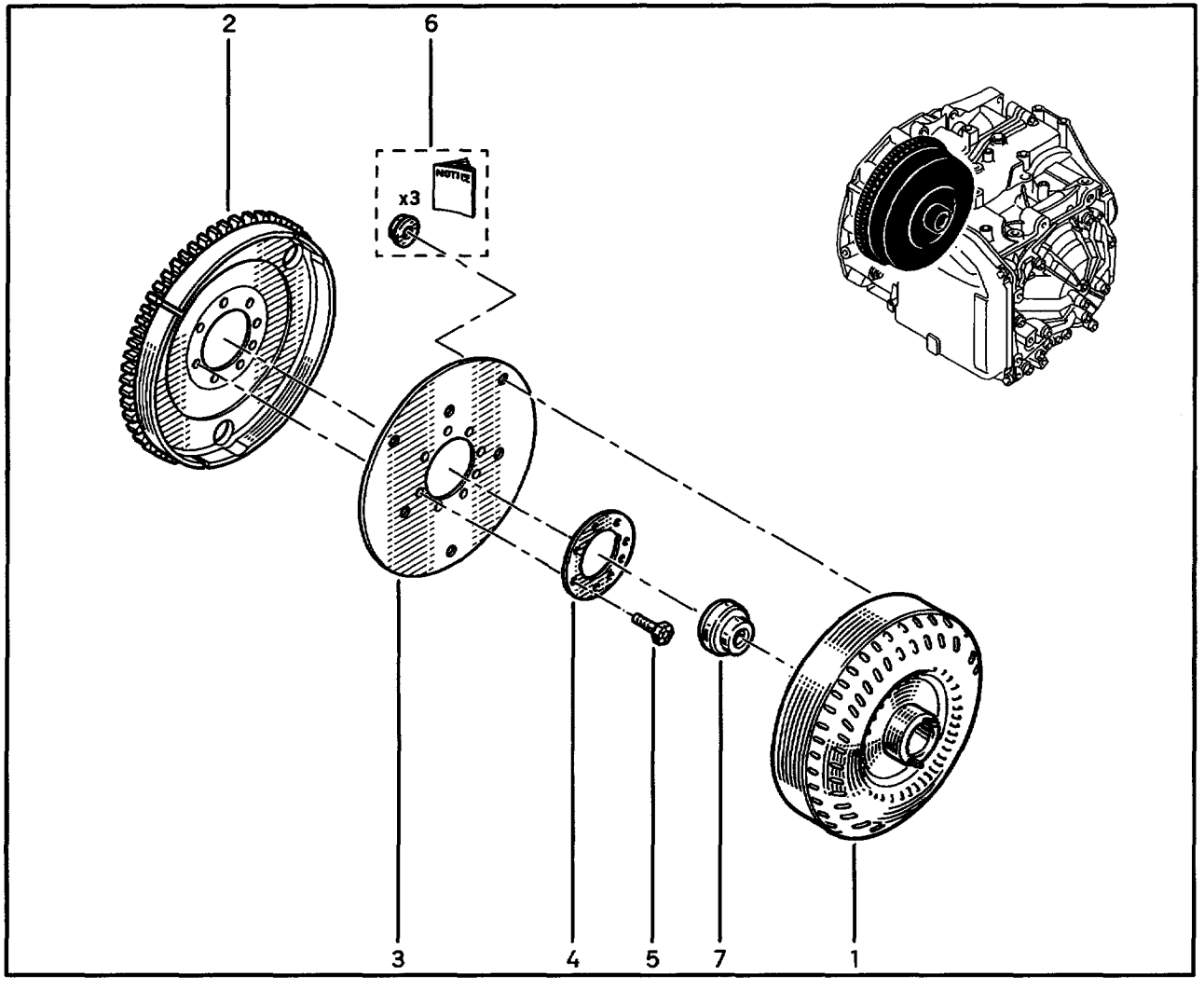




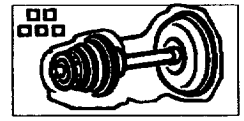
1 77 00 100 329
2 77 00 860 183 †
77 00 112 591
3 77 00 721 575
4 77 00 717 787
5 77 03 033 120 †
77 01 700 082 †(x)
6 77 00 871 036 †
82 00 072 864
7 77 01 471 302 †
77 01 471 900

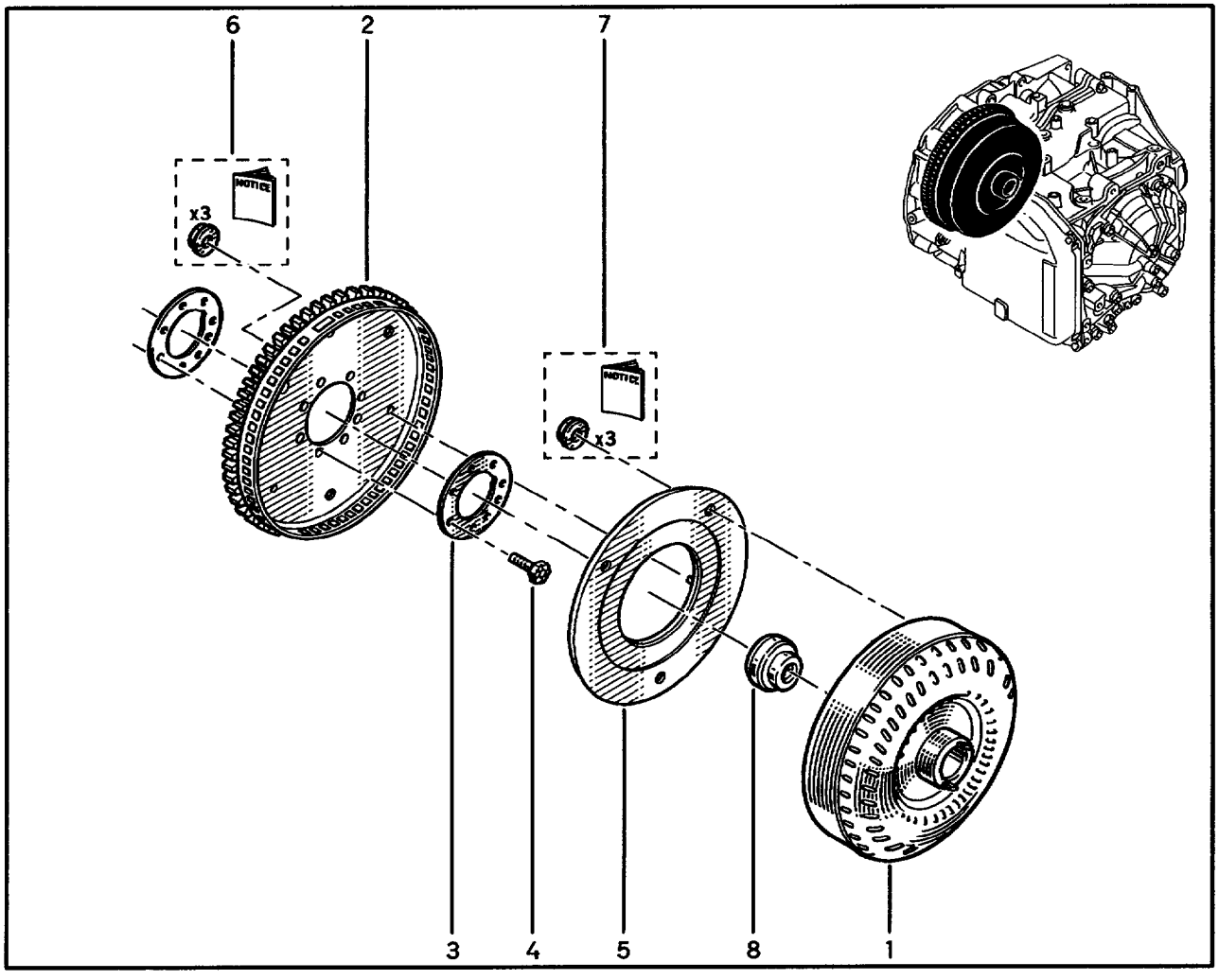
(x) 77 01 471 900 – 1 –





1 77 00 107 634
2 77 00 108 068
3 77 00 111 346
4 77 00 721 575
5 77 00 717 787
6 77 01 471 900
7 77 00 108 461 †
82 00 072 866





1 77 00 110 063
2 77 00 111 627
3 77 00 585 631
4 77 00 709 182
5 77 00 112 072
6 77 01 471 900
7 77 01 471 900
8 77 00 108 461 †
82 00 072 866

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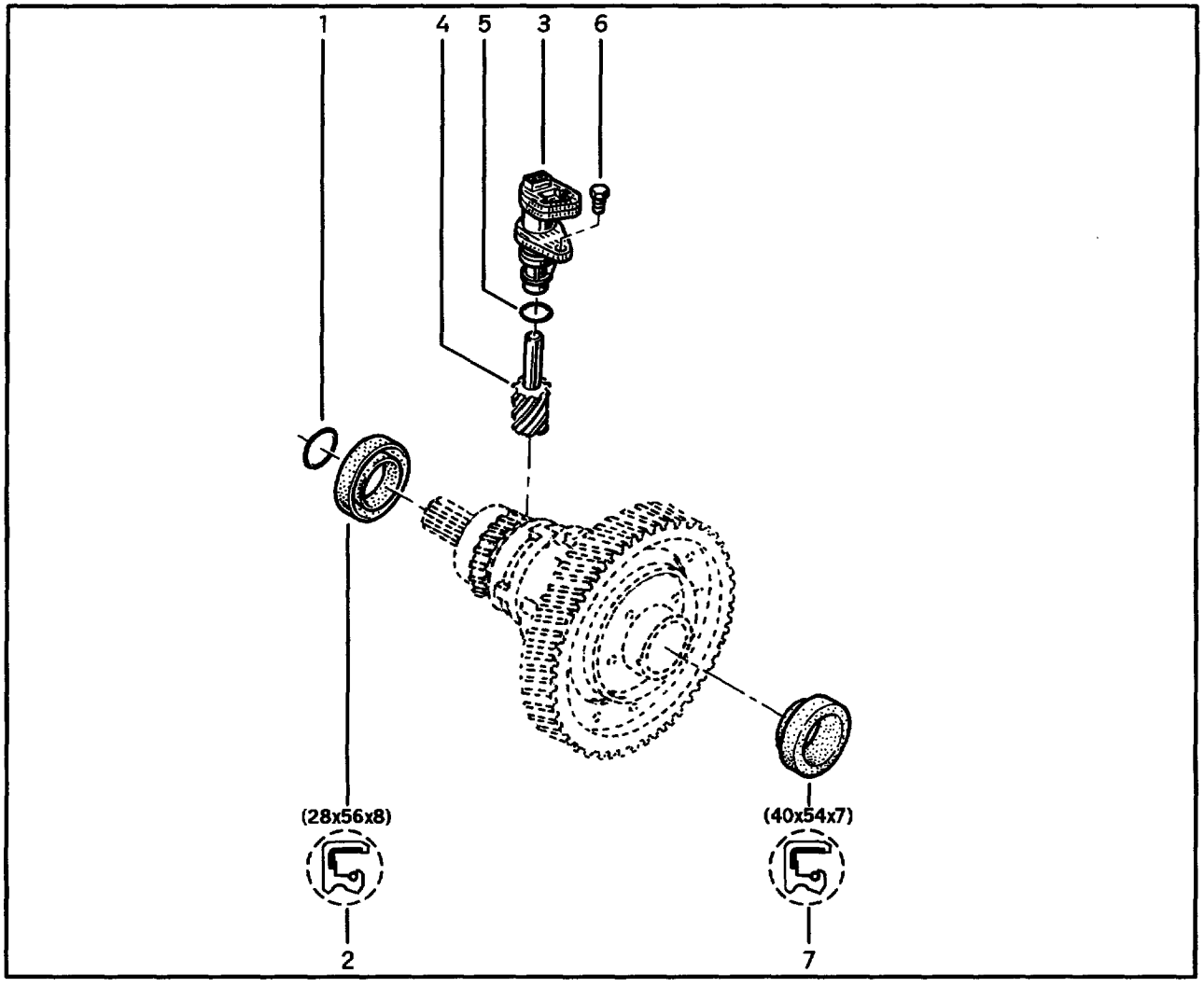
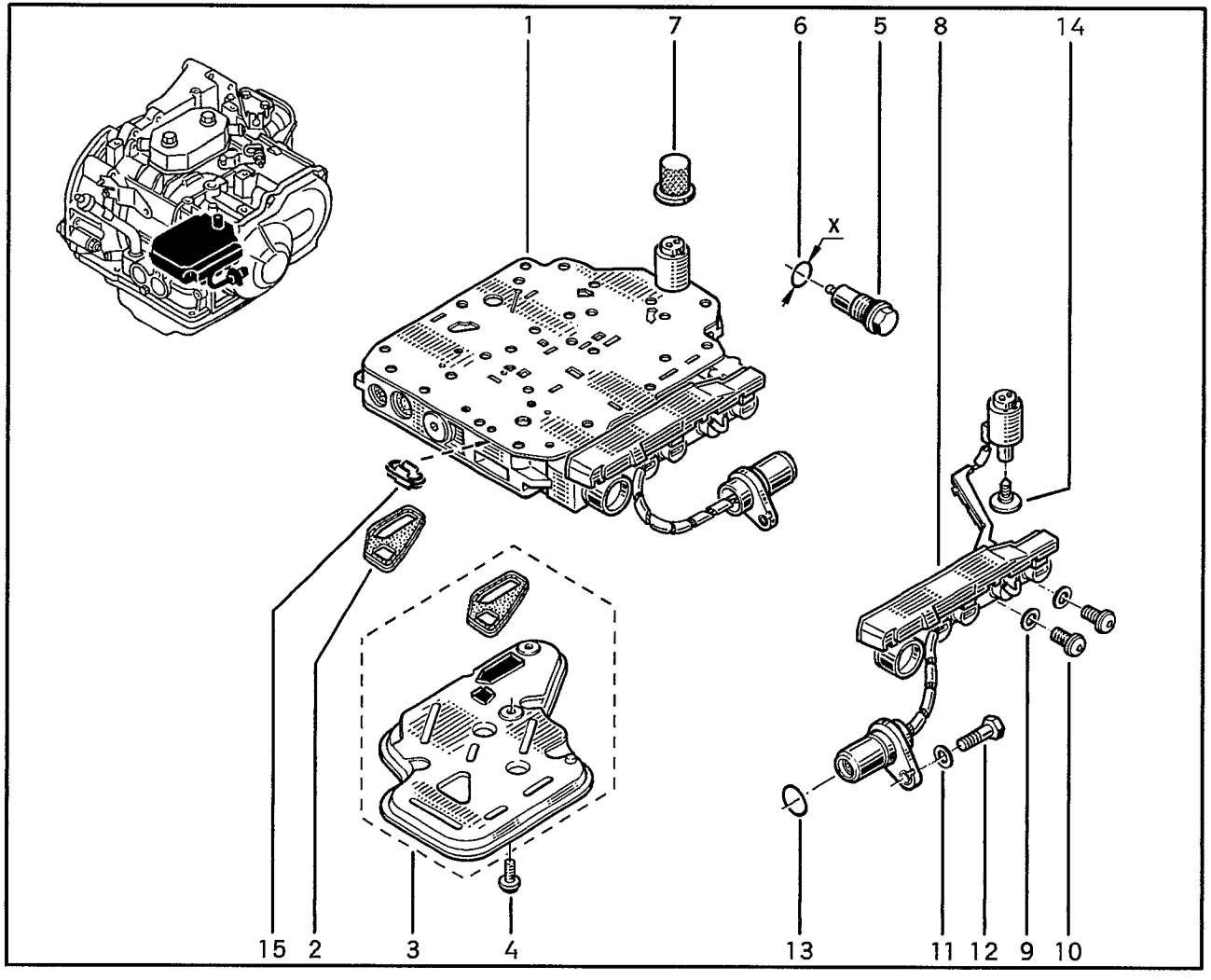


1 77 03 065 128
2 77 03 087 210
3 96 23 111 980 † (a)
96 35 057 280 (a)
77 00 112 604 (b)
4 77 00 105 431 [⛭=17]
5 77 03 065 283
6 77 03 008 059
7 77 03 087 209

(a) 000

(b) 009,029



1	77 01 468 818	
2	77 00 745 510	
3	77 01 467 106	
4	77 03 008 076	
5	77 01 470 632 †	
	77 00 875 156	
6	77 03 065 267	[X=16]
7	77 00 737 994	
8	77 00 740 775	
9	79 03 057 001	
10	77 03 008 059	
11	77 03 053 032	
12	77 03 001 122	
13	77 03 065 181	
14	77 00 740 124	
15	77 00 734 530	

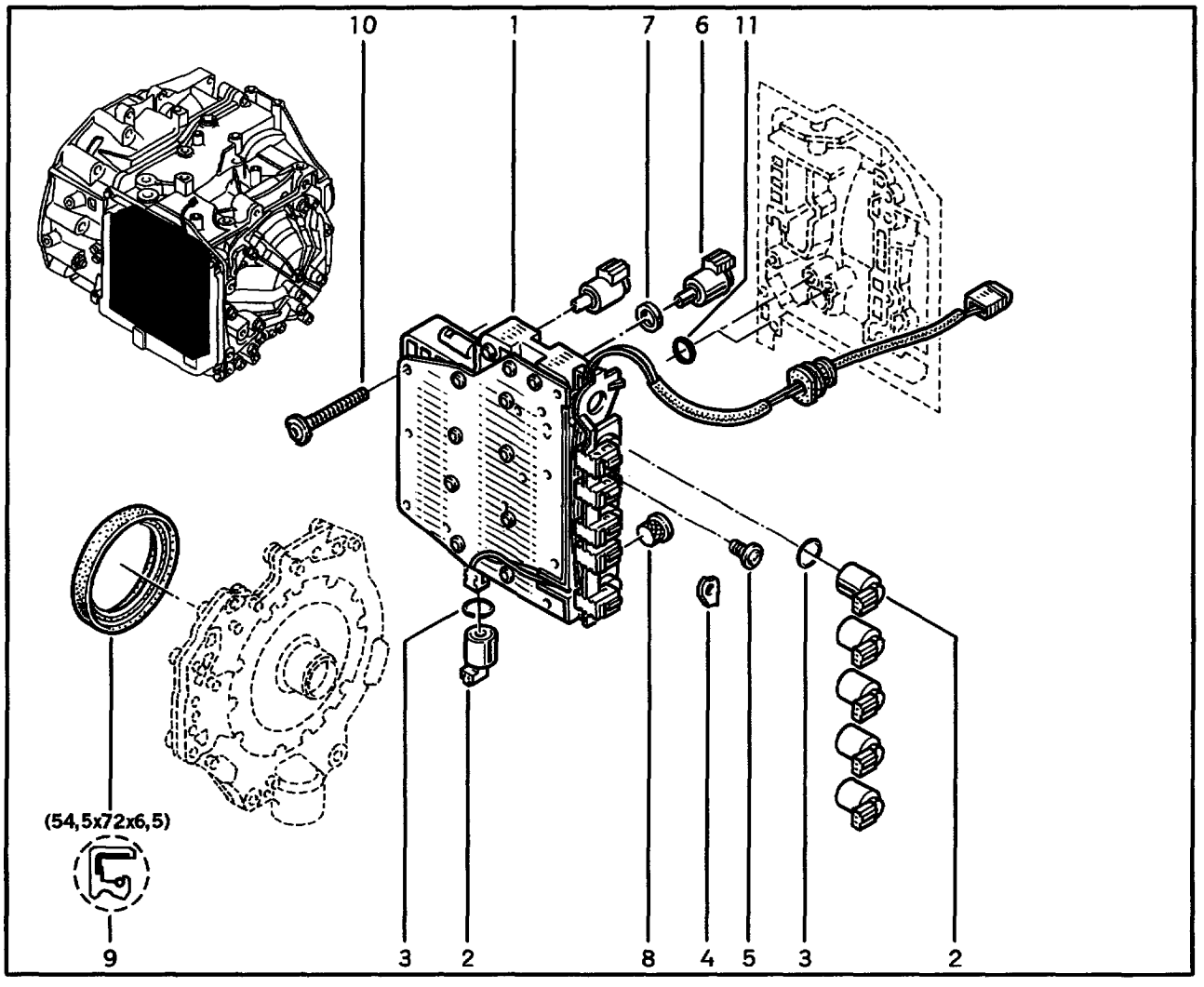
23.855.0

23.131 1270.062

DP0

23.855.0

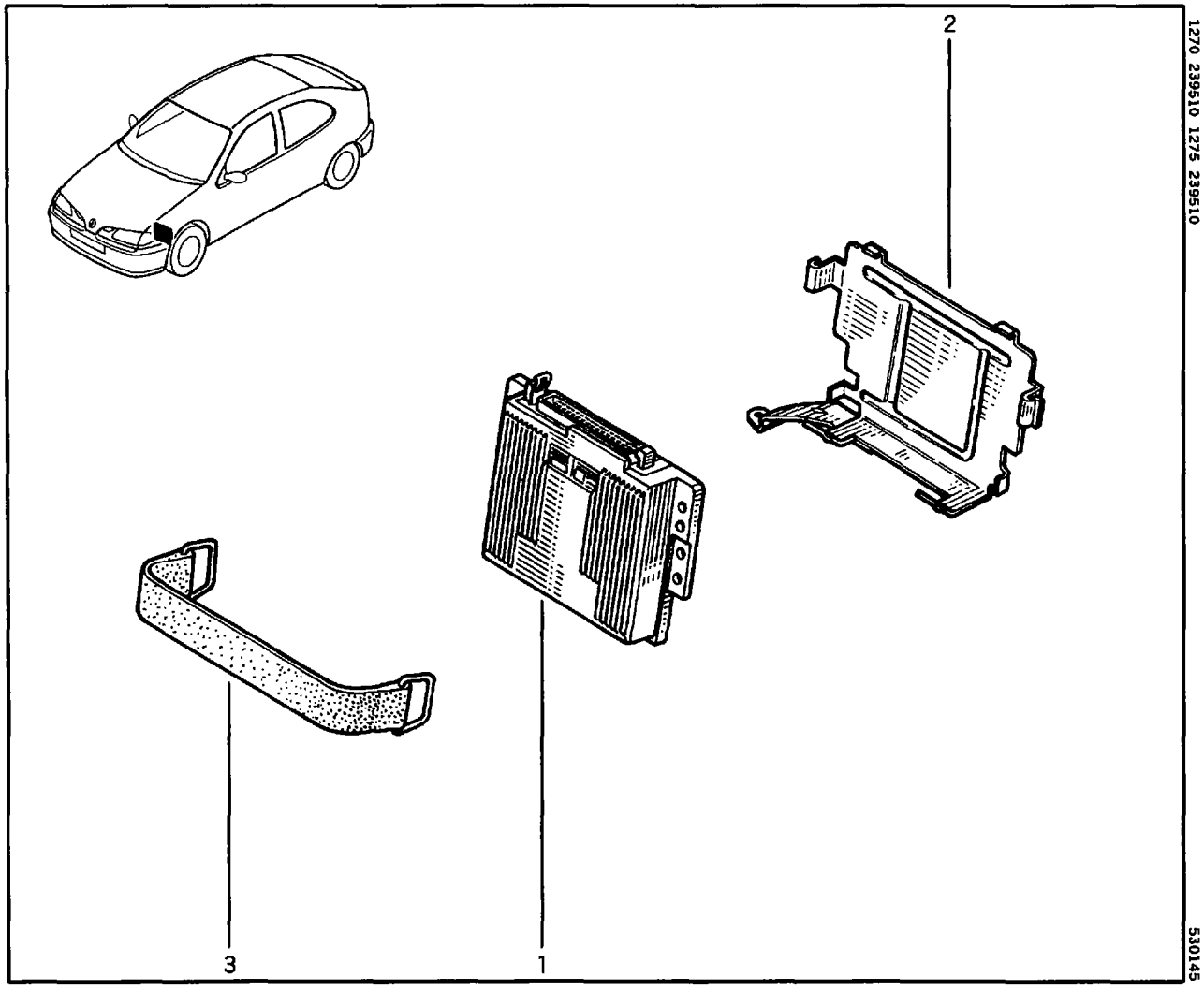
0010698 1270.062



1	77 00 112 748	(a)
	77 00 114 446	(b)
2	77 00 870 239	
3	77 01 048 301	
4	77 00 870 434	
5	77 03 008 168	
6	77 00 870 238	
7	77 01 049 088	
8	77 00 102 458	
9	77 03 087 217	
10	77 03 008 078	
11	77 00 102 182	

(a) 000\ ...→ 981203

(b) 000\ 981203→ ...
009,029



1	77 00 101 603 †	(a)
	77 00 102 638 †	(a)
	77 00 103 983	(a)
	77 00 107 002	(b)
	77 00 102 637 †	(c)
	77 00 103 978	(c)
	77 00 107 006	(d)
2	77 00 871 955	(e)
3	77 00 757 814	(e)

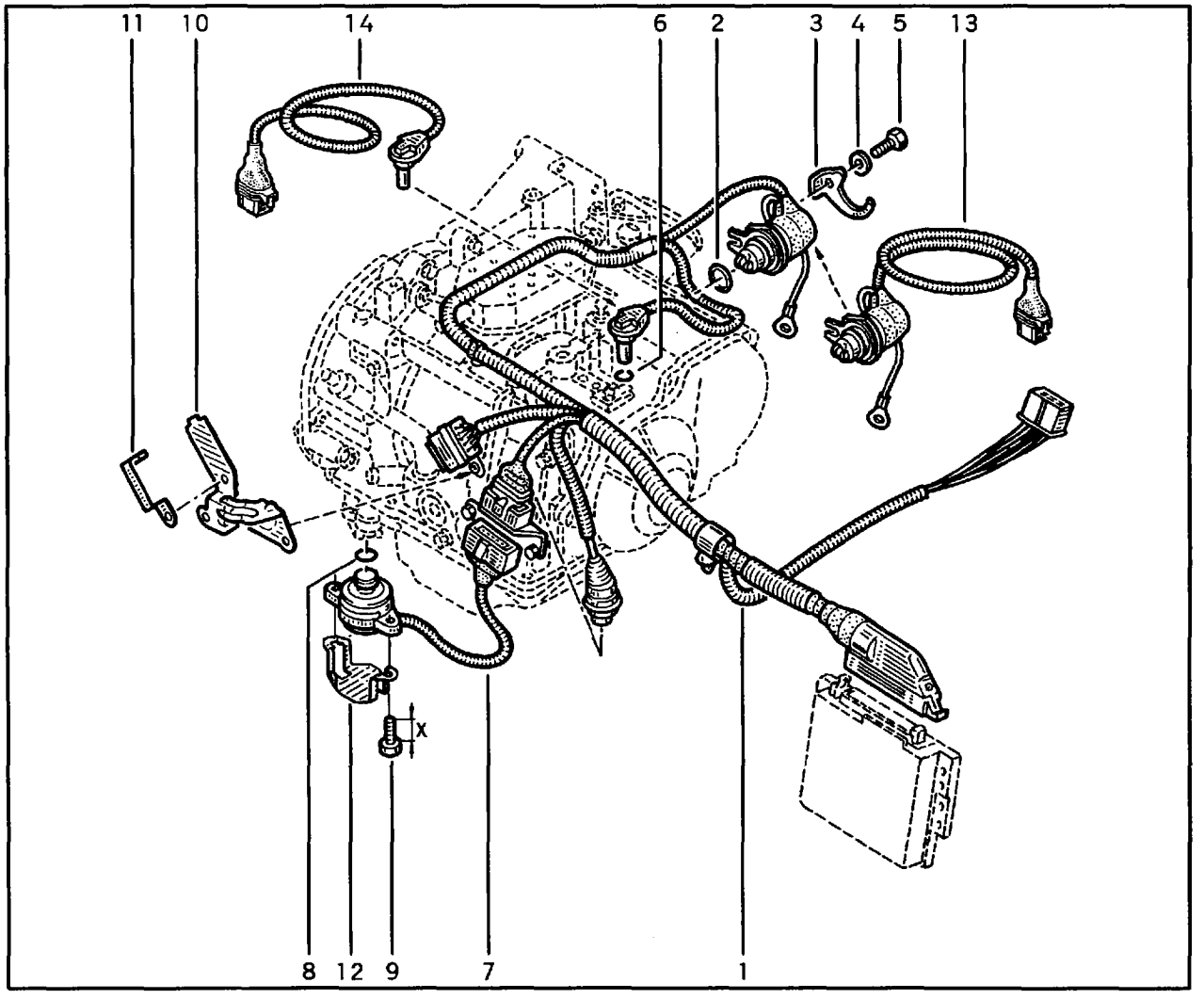
(a) BA0F\...→970407

(b) BA0F\970407→...

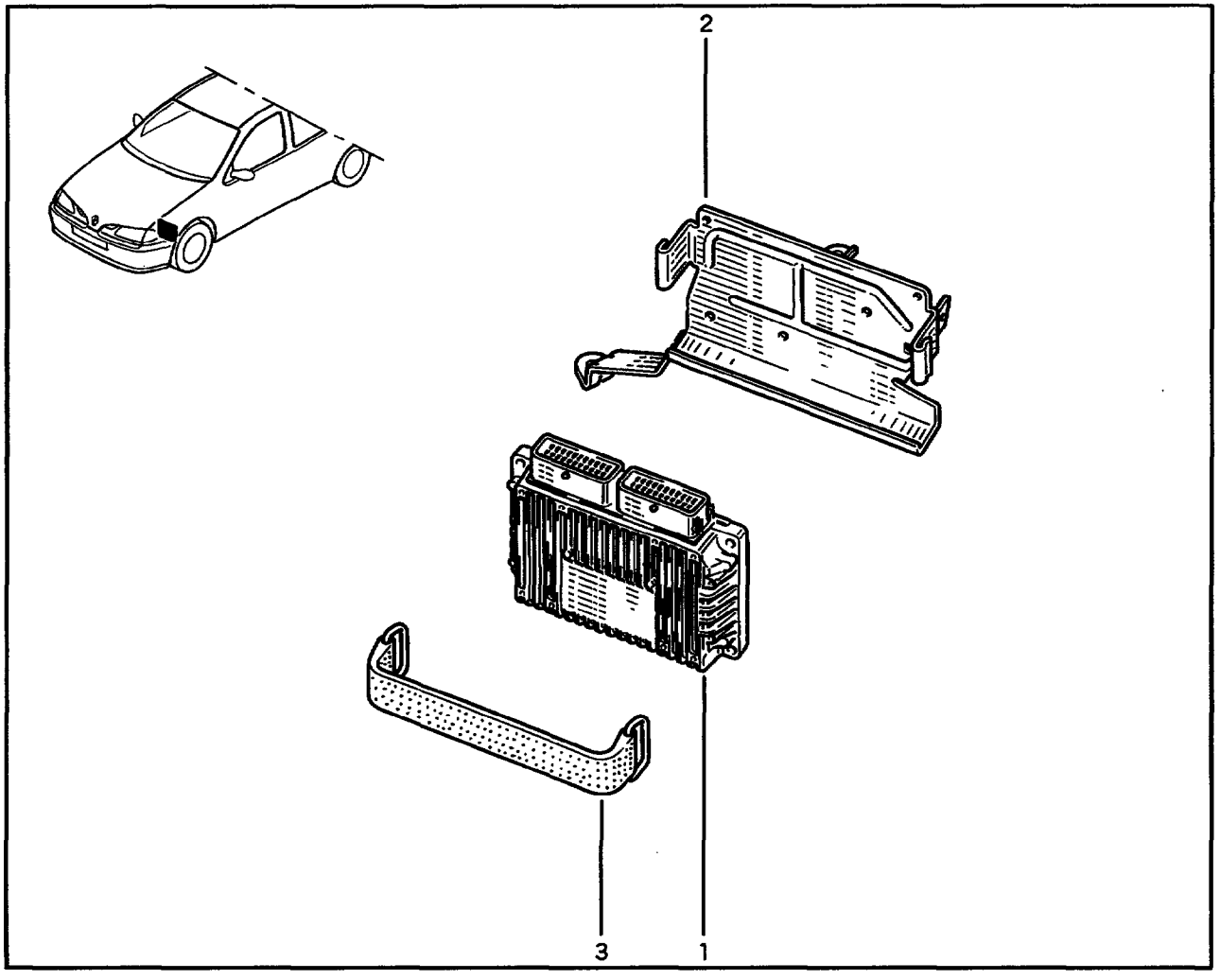
(c) BA0G,BA07\...→970407

(d) BA0G,BA07\970407→...

(e) BA0F
BA0G,BA07



1	77 01 469 123	
2	77 03 065 179	
3	77 00 726 253	
4	77 03 053 032	
5	77 03 001 123	
6	77 03 065 180	
7	77 01 468 823	
8	77 03 065 180	
9	77 03 006 134	[X=25]
10	77 00 412 131	
11	77 00 871 104	
12	77 00 855 894	
13	77 01 466 982	
14	77 01 466 980	



1	77 00 107 827 † (a)
	77 00 110 345 † (b)
	77 00 112 637 † (b)
	77 00 113 459 (b)
	77 00 113 556 (c)
	77 00 108 762 † (d)
	77 00 115 799 (d)
	77 00 113 460 (e)
	82 00 071 844 (f)
2	77 00 104 932 (g)
	77 00 111 486 (h)
3	77 05 008 031

(a) BA0G\ ...→ 970512

(b) BA0G\ 970512→ MØD9903

(c) BA0G\ MØD9903→ ...

(d) BA0N

(e) BA04

(f) BA0B

(g) BA0G

(h) BA0B,BA0N,BA04

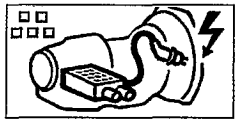
23.965.0

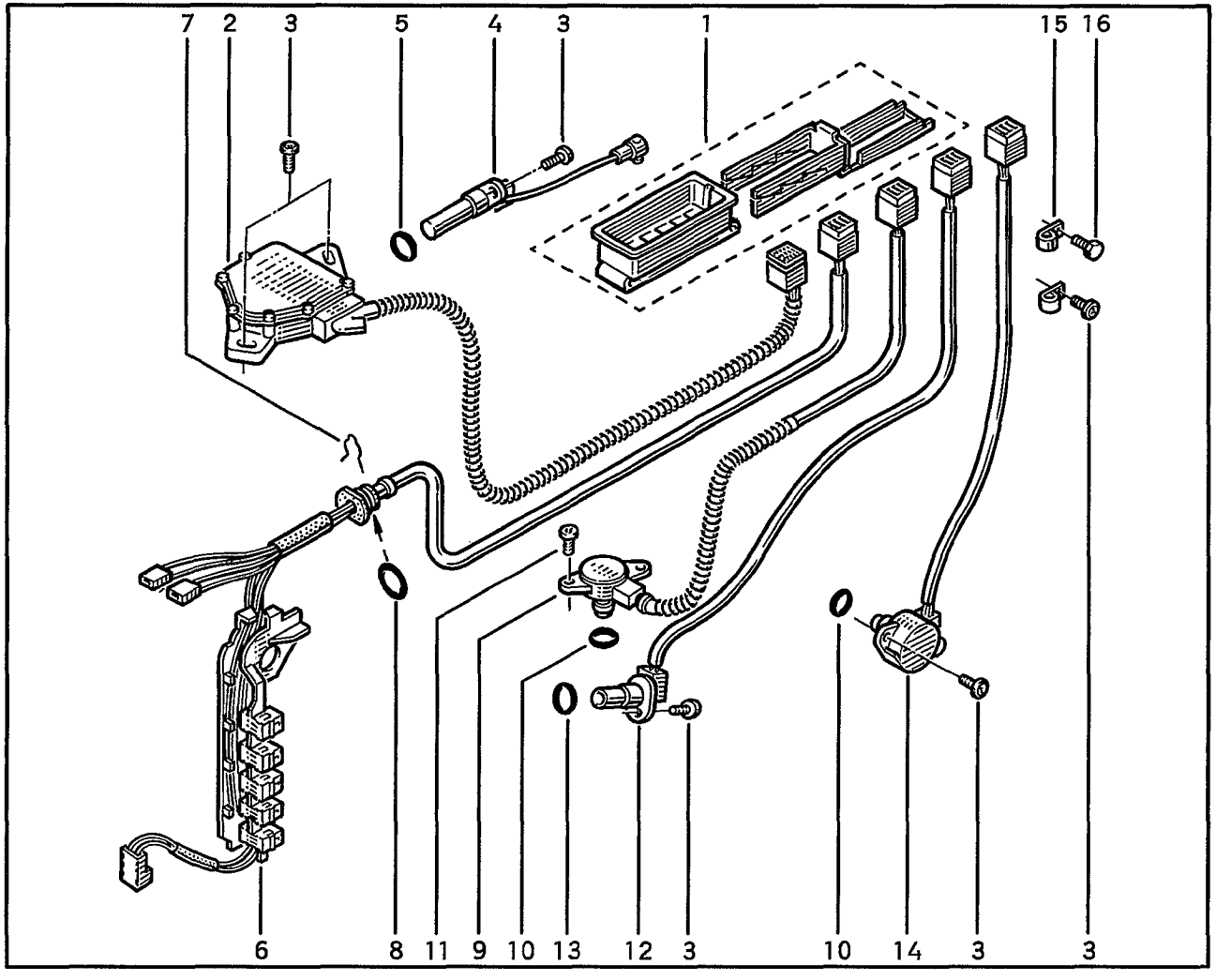
23.362 1270.061

DP0

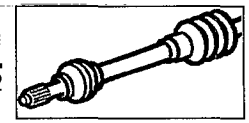
23.965.0

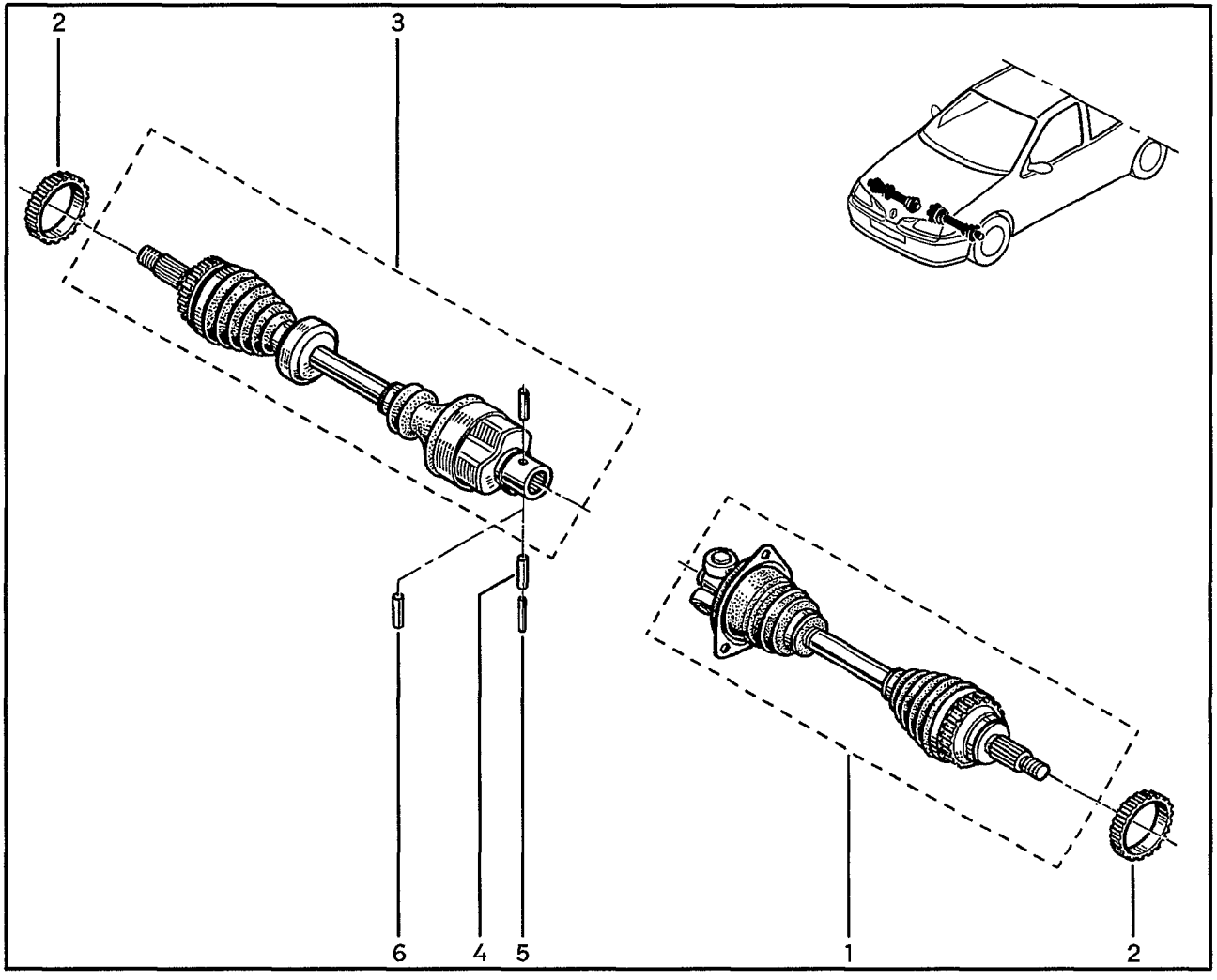
9930451 1270.061





1	77 01 470 875
2	77 00 100 010
3	77 03 008 059
4	77 00 103 119
5	77 03 065 163
6	77 00 100 011
7	77 03 076 242
8	77 01 049 484
9	77 00 100 009
10	77 03 065 180
11	77 03 006 133
12	77 00 100 008
13	77 03 065 314
14	77 00 101 689
15	77 05 005 261
16	77 03 008 092





1	77 01 468 838 †	(a)
	77 01 470 617	(b)
	77 01 352 414 ⅋	(c)
	77 01 352 730 ⅋	(d)
	77 00 111 920	(e)
	77 01 468 839 †	(f)
	77 01 469 374	(g)
	77 00 111 916	(h)
	77 00 111 079	(j)
	77 01 352 417 † ⅋	(f)
	77 01 352 415 ⅋	(k)
	77 01 352 472 † ⅋	(m)
	77 01 352 471 ⅋	(m)
	77 01 352 596 † ⅋	(n)
	77 01 352 595 ⅋	(p)
2	77 00 856 416	(q)
3	77 01 468 842 †	(a)
	77 01 470 616	(b)
	77 01 352 421 ⅋	(c)
	77 01 352 729 ⅋	(d)
	77 01 468 843 †	(f)
	77 01 469 375	(g)
	77 00 111 914	(h)
	77 00 111 077	(j)
	77 01 352 425 † ⅋	(f)
	77 01 352 422 ⅋	(r)
	77 00 111 918	(e)
	77 01 352 474 † ⅋	(m)
	77 01 352 473 ⅋	(m)
	77 01 352 598 † ⅋	(s)
	77 01 352 597 ⅋	(p)
4	77 03 067 288 †	(x)
5	77 03 067 207 †	(x)
6	77 03 067 320	

(a) BA0H\ ⫴ ...→ 961213

(b) BA0H,BA08
SA0N\ ⫴ ...→ MØD9903
BA0N\ ⫴ \ ⫴ ...→ MØD9903

(c) BA0H

(d) BA08
SA0N\ ⫴ ...→ MØD9903
BA0N\ ⫴ \ ⫴ ...→ MØD9903

(e) SA0N\ ⫴ MØD9903→ ...
BA05,SA05
BA0N\ ⫴ \ ⫴ MØD9903→ ...

(f) BA0G\ ⫴

(g) BA0A,BA0E,BA0K,BA0L,BA0R,BA0S,BA0T,BA0U,BA0V,BA0W,BA0Y
,BA09,SA0A,SA0R,SA0U,SA0Y,SA09
BA0G\ ⫴ \ ⫴ ...→ MØD9903
BA0F,BA07\ ⫴

(h) BA0G\ ⫴ \ ⫴ MØD9903→ ...

29.011.0

23.085 1270.052

(j) BA04 \ ⊩

(k) BA07 \ ⊩
BA0G \ ⊩ \ ⊏⊐ ...→ MØD9903

(m) BA0A,BA0E,BA0K,BA0T,BA0U,BA0Y,BA09,SA0A,SA0U,SA0Y,SA09

(n) BA0F \ ⊩ \ ⊠(ABS)
BA0L,BA0S \ ⊠(ABS)

(p) BA0L,BA0R,BA0S,BA0V,BA0W,SA0R
BA0F \ ⊩

(q) BA0H \ (ABS)

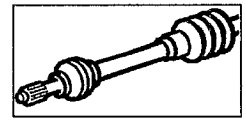
(r) BA0G,BA07 \ ⊩

(s) BA0L,BA0S
BA0F \ ⊩

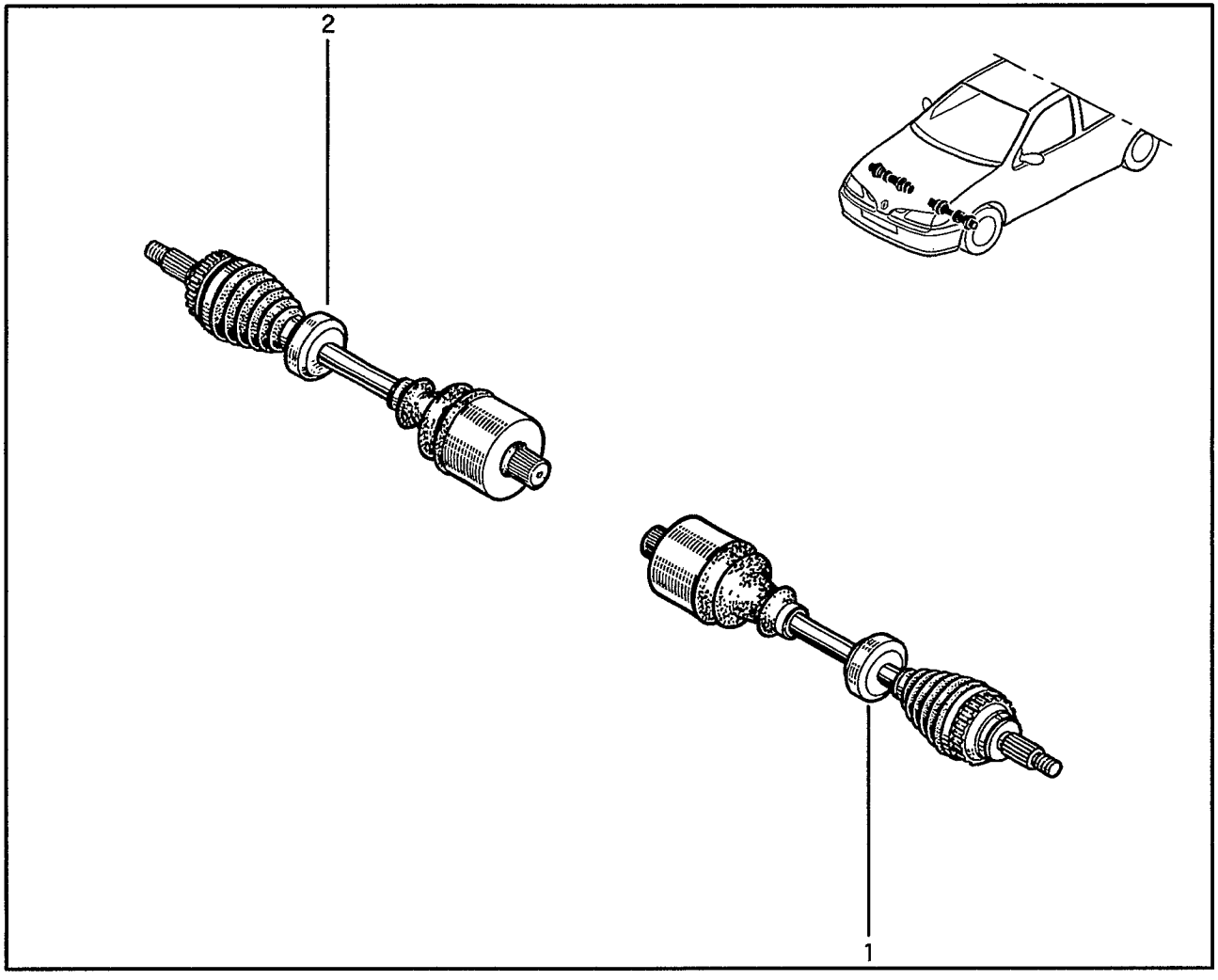
(x) ⊡ 77 03 067 320 – 1 –

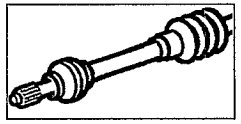
29.011.0

9930090 1270.052



29.021.0
9930090 1270.052





1 77 01 468 837 (a)
77 01 352 418 † ⅞ (b)
77 01 352 419 ⅞ (a)
77 00 105 045 † (c)
77 00 106 251 (c)
77 01 352 829 ⅞ (c)
77 00 112 131 † (d)
77 00 106 263 (e)
2 77 01 468 841 (a)
77 01 352 426 † ⅞ (b)
77 01 352 423 ⅞ (a)
77 01 470 979 (c)
77 01 352 830 ⅞ (c)
77 00 106 265 (f)
77 00 112 132 † (d)
77 00 111 313 (d)

(a) BA0F,BA07
BA0G\ AD4

(b) BA0F
BA0G\ AD4

(c) BA0G\ DP0

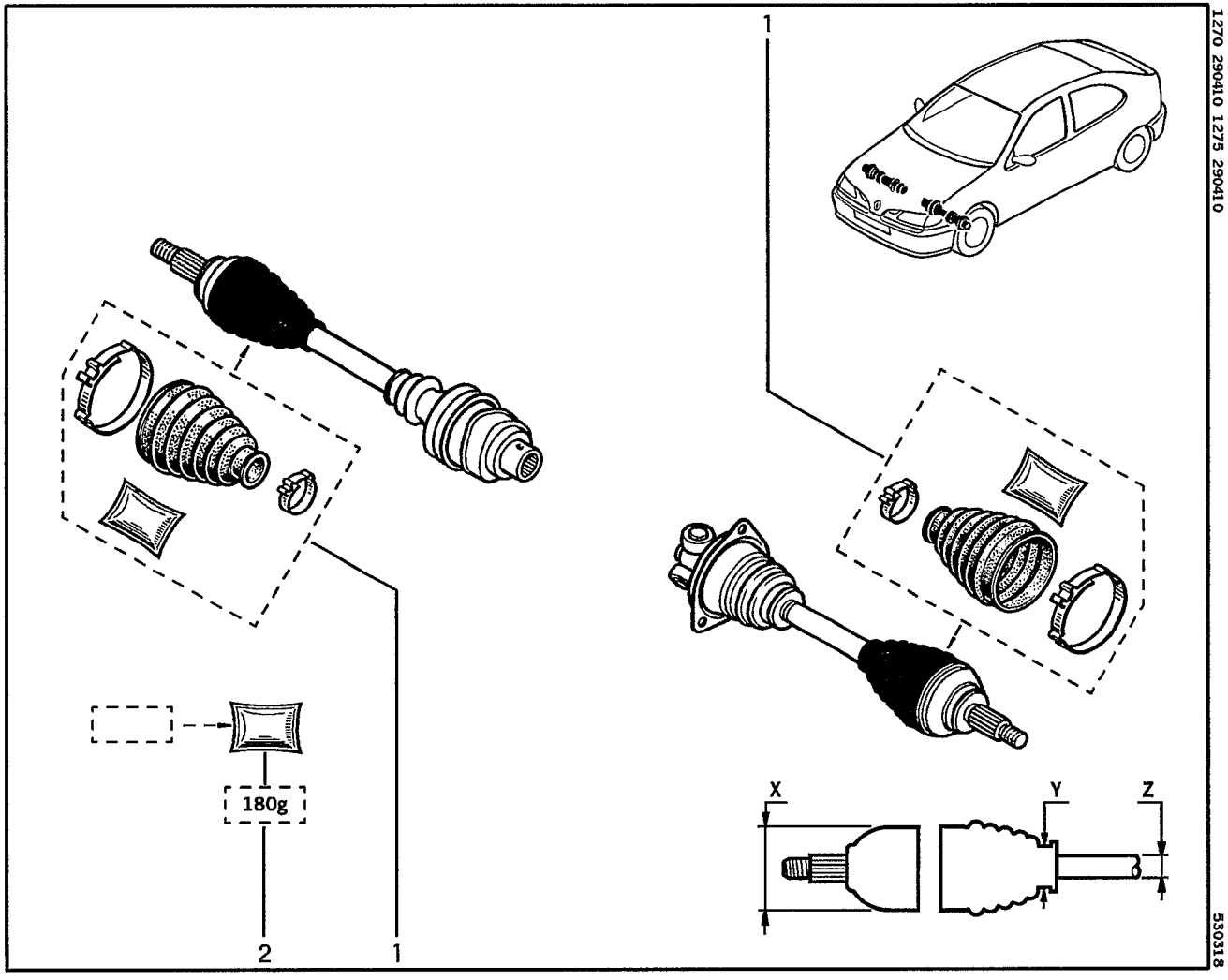
(d) BA04

(e) BA0N,BA04

(f) BA0N

29.041.0

23.085 1270.052



(a) BA0F,BA0G,BA07 \ ▦

(b) BA0A,BA0E,BA0G,BA0K,BA0L,BA0S,BA0T,BA0U,BA0Y,BA09,SA0A ,SA0U,SA0Y,SA09
BA0F \ ⫴

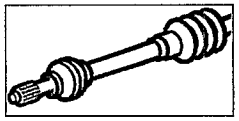
(c) BA07 \ ⫴
BA0G \ ⫴ \ ⫿ ... → MØD9903

(d) BA0H,BA0N,BA05,BA08,SA0N,SA05
BA04 \ ▦
BA0G \ ⫴ \ ⫿ MØD9903 → ...

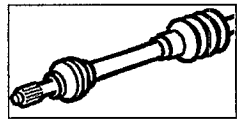
(e) BA0F,BA04 \ ⫴
BA0L,BA0R,BA0S,BA0U,BA0V,BA0W,SA0R

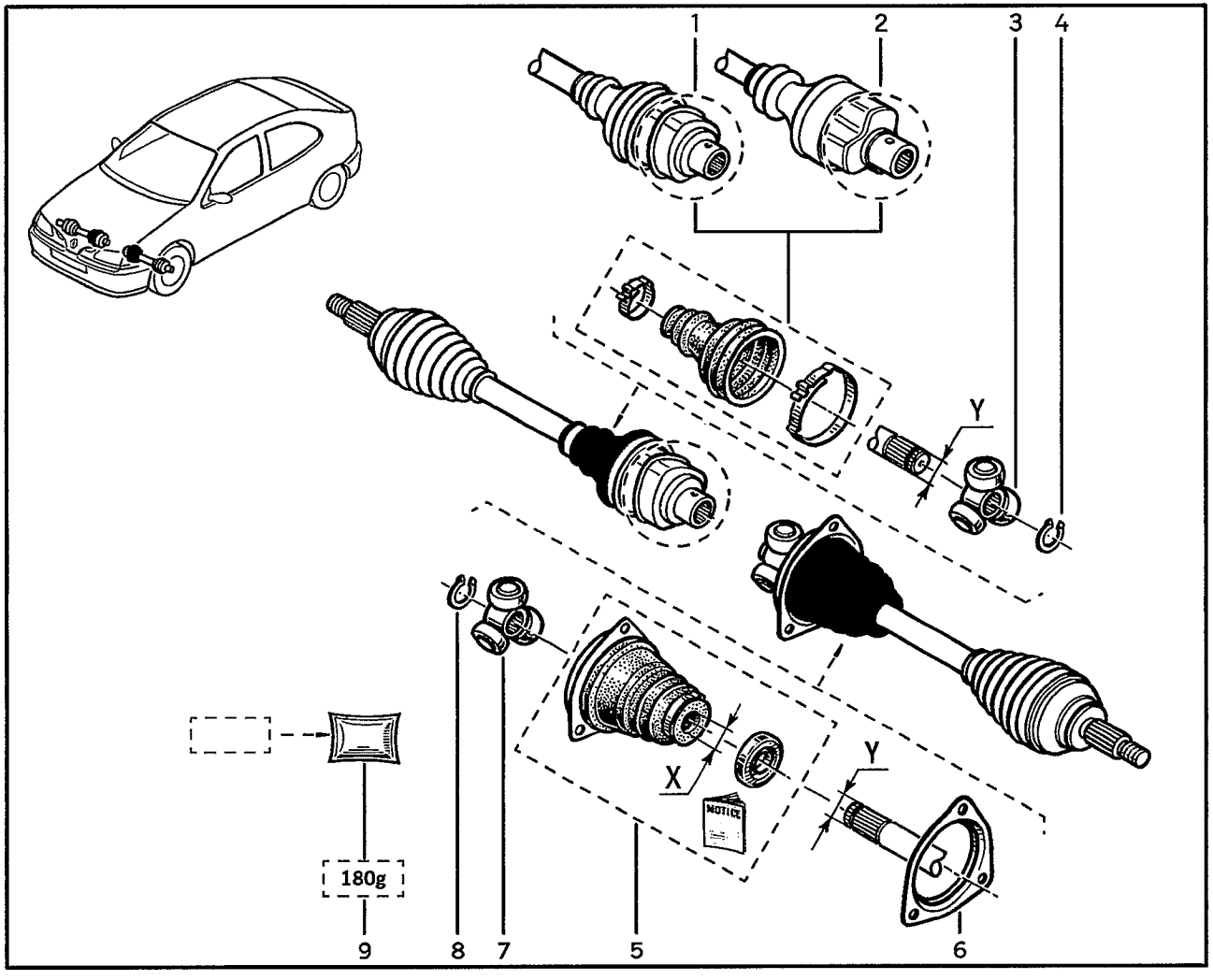
29.041.0

9930090 1270.052



1 77 01 469 411 [15] [X=81] [Z=26] (a)
77 01 469 416 [15] [X=81] [Z=35] (b)
77 01 469 414 [15] [X=81] [Z=28] (c)
77 01 469 021 [15] [X=90] (d)
77 01 466 122 [15] [X=86] [Y=40] (e)
2 77 01 366 100





1	77 01 469 389	(a)
	77 01 470 299	(b)
	77 01 471 522	(c)
2	77 01 465 911	(d)
3	77 00 717 115	[☼=25]
	77 01 638 463	[☼=22]
	77 00 873 303 †	[☼=29]
	77 00 111 779 †	[☼=29]
	77 40 873 303	[☼=29]
4	77 03 066 085	[y=24] (e)
	77 03 066 007	[y=21] (f)
5	77 01 468 573	[×=28] (g)
	77 01 470 566	[×=28] (h)
	77 01 468 575 †	[×=25,80] (i)
	77 01 470 567	[×=25,80] (k)
6	77 00 678 722 †	(m)(x)
7	77 01 638 463	[☼=22]
	77 00 873 303 †	[☼=29]
	77 00 111 779 †	[☼=29]
	77 40 873 303	[☼=29]
8	77 03 066 007	[y=21] (n)
9	77 01 366 100	

(a) BA0A,BA0E,BA0L,BA0S,BA0T,BA0U,SA0A,SA0U \ ⊟ ...→ 960920
BA0F\ ⊩ \ ⊟ ...→ 960920

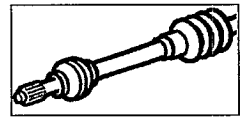
(b) BA0A,BA0E,BA0L,BA0S,BA0T,BA0U,SA0A \ ⊟ 960920→ 980212
BA0F\ ⊩ \ ⊟ 960920→ 980212
SA0U\ ⊟ 960920→ ...

(c) BA0A,BA0E,BA0H,BA0L,BA0S,BA0T,BA0U,BA0Y,SA0A,SA0N,SA0Y \ ⊟ 980212→ ...
BA0F,BA0G,BA0N\ ⊩ \ ⊟ 980212→ ...
BA0R,BA0V,BA0W,BA04,BA05,SA0R,SA05

(d) BA0A,BA0E,BA0H,BA0L,BA0S,BA0T,BA0U,BA0Y,SA0A,SA0N,SA0Y \ ⊟ ...→ 980212
BA0F,BA0G,BA0N\ ⊩ \ ⊟ ...→ 980212
BA0K,BA07,BA08,BA09,SA0U,SA09

(e) BA0H,BA0K,BA0N,BA0U,BA0Y,BA05,BA08,BA09,SA0N,SA0U, SA0Y ,SA05,SA09
BA0G,BA04,BA07\ ⊩

29.051.0
9930120 1270.052



(f) BA0A,BA0E,BA0L,BA0R,BA0S,BA0T,BA0V,BA0W,SA0A,SA0R
BA0F\ ⊩

(g) BA0H\ ⊟ ...→ 961213

(h) BA0H\ ⊟ 961213→ ...
BA0N,BA05,BA08,SA0N,SA05
BA0G\ ⊩ \ ⊟ MØD9903→ ...
BA07\ ⊩

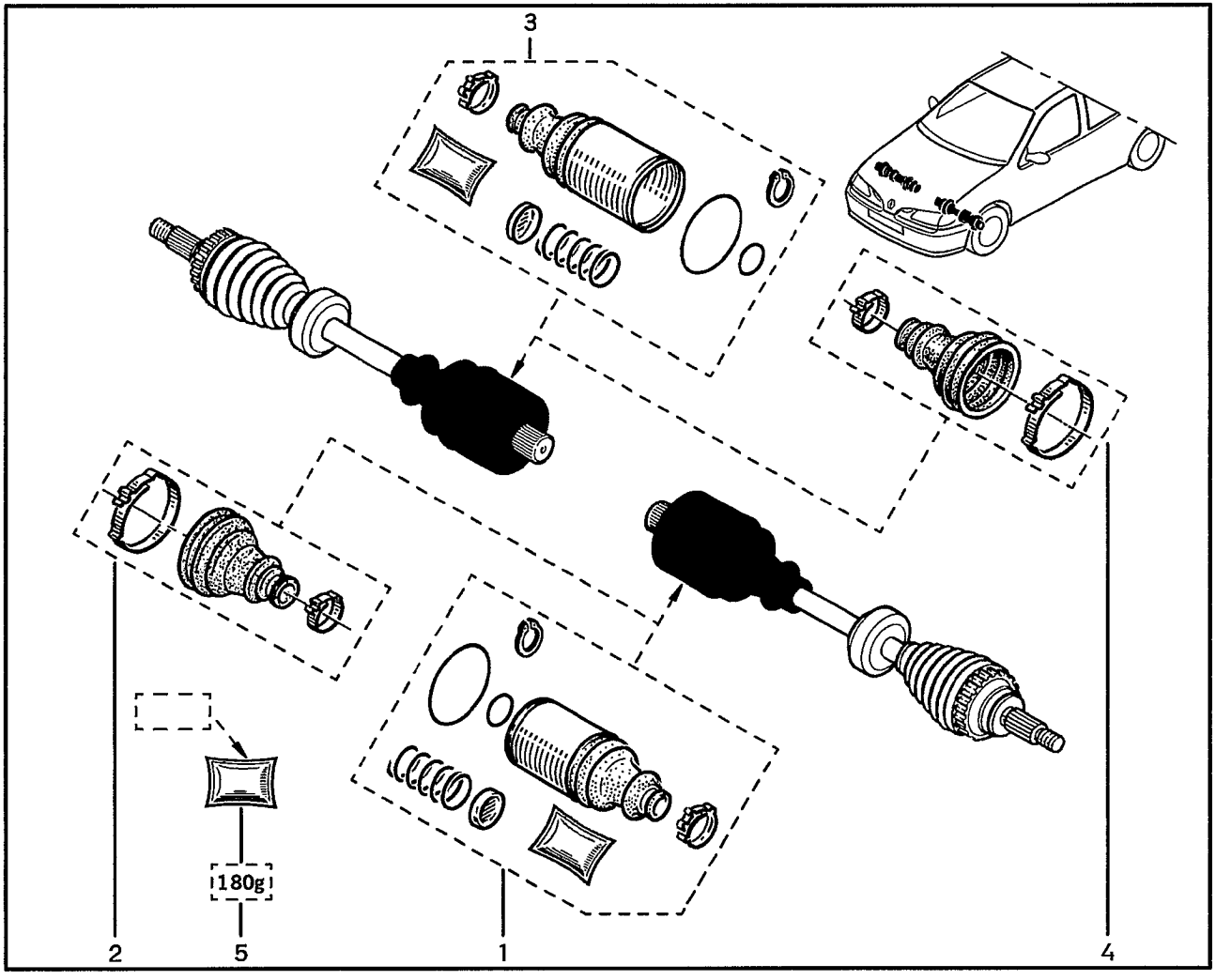
(j) BA0A,BA0E,BA0K,BA0L,BA0S,BA0T,BA0U,BA0Y,BA09,SA0A,SA0U ,SA0Y,SA09\ ⊟ ...→ 961213
BA0F,BA0G,BA07\ ⊩ \ ⊟ ...→ 961213

(k) BA0A,BA0E,BA0K,BA0L,BA0R,BA0S,BA0T,BA0U,BA0V,BA0W,BA0Y ,BA09,SA0A,SA0R,SA0U,SA0Y,SA09
BA0F,BA04\ ⊩
BA0G\ ⊩ \ ⊟ ...→ MØD9903

(m) ⊩ \ ⊟ ...→ 961213

(n) ⊩

(x) ⊞ BA0H\ ⊩
77 01 470 566 – 1 –
BA0A,BA0E,BA0F,BA0G,BA0K,BA0L,BA0S,BA0T,BA0U,BA0Y, BA07 ,BA09,SA0A,SA0U,SA0Y,SA09 \ ⊩
77 01 470 567 – 1 –



1	77 01 469 418	(a)
2	77 01 470 299	(b)
	77 01 471 522	(c)
3	77 01 469 418	(a)
4	77 01 471 522	(d)
5	77 01 366 100	

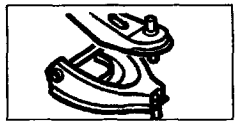
(a) BA0G\ AD4
BA0F,BA07

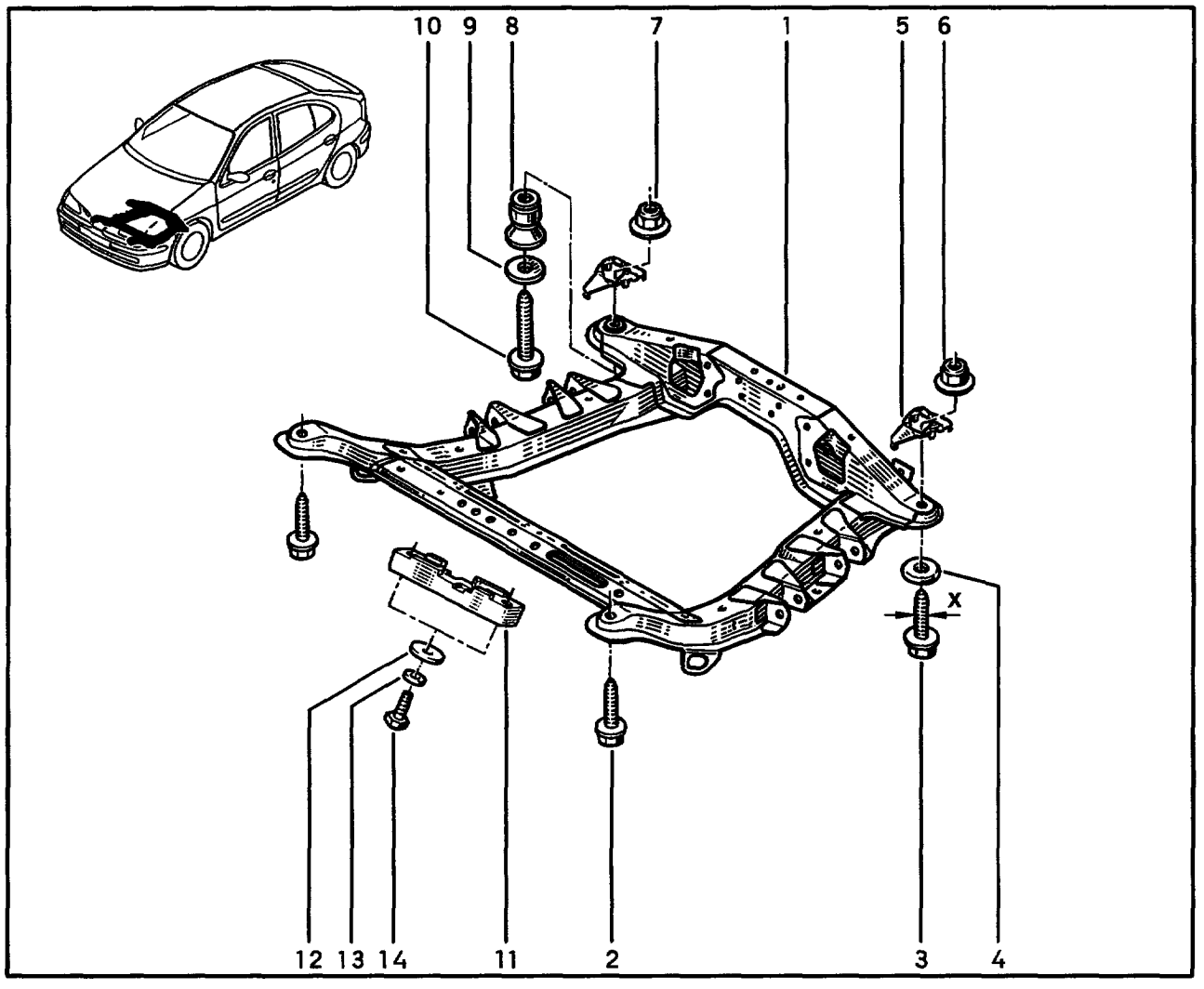
(b) BA0G\ DP0

(c) BA04
BA0N

(d) BA0G\ DP0
BA0N,BA04

31.011.0
0023096 1270.062





1	77 51 672 731 †	(a)
	77 01 709 792	(b)
	77 51 672 732 †	(c)
	77 51 692 499 †	(d) (x)
	77 01 709 795	(e)
	77 51 704 918 †	(f)
	77 01 709 798	(g)
	77 51 672 733 †	(h)
	77 01 709 794	(j)
	77 02 234 038	(k)
	77 02 309 063	(m)
	77 51 704 919 †	(n)
	77 01 709 799	(p)
2	77 03 620 052	
3	77 03 602 084	(g)
	77 03 602 105	[X = 12] (q)
4	77 05 046 005	
5	77 00 786 808	
6	77 03 033 115	
7	77 03 034 129	
8	77 00 779 772	
9	77 03 053 478	
10	77 03 602 072	
11	77 00 798 994	(r)
12	77 03 053 749	
13	77 03 055 007	
14	77 03 001 125	

(a) BA0H \ ... → 990316

(b) BA0H

(c) BA0E,BA0F,BA0G,BA0S,BA07 \ \ ... → 990316
BA0A,BA0K,BA0L,BA0T,BA0U,BA0Y,BA09,SA0A,SA0U,SA0Y,SA09 \ ... → 990316

(d) BA0A,BA0K,BA0L,BA0N,BA0T,BA0U,BA0Y,BA08,BA09,SA0A,SA0N ,SA0U,SA0Y,SA09 \ ... → 990316
BA0E,BA0F,BA0G,BA0S,BA07 \ \ ... → 990316

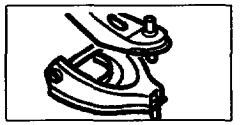
(e) BA0A,BA0K,BA0L,BA0T,BA0U,BA0Y,BA08,BA09,SA0A,SA0N,SA0U ,SA0Y,SA09
BA0E,BA0F,BA0G,BA0N,BA0S,BA07 \

(f) BA0R,BA0V,BA0W,BA04 \ \ ... → 990316
SA0R \ ... → 990316

(g) BA0R,BA0V,BA0W,BA04 \
BA05,SA0R,SA05

(h) BA0E,BA0F,BA0G,BA0S,BA07 \ \ ... → 990316

31.011.0
0023096 1270.062



(j) BA0E,BA0F,BA0S,BA07\🚗
BA0G\🚗\[0]

(k) BA0N\🚗
BA0G\🚗\[31] ,[32]
BA1C

(m) BA00,BA1K

(n) BA0R,BA0V,BA0W,BA04\🚗\🪑...➔990316

(p) BA0R,BA0V,BA0W,BA04\🚗

(q) BA0R,BA0V,BA0W,BA04,BA1K\🚗

(r) BA0E,BA0F,BA0L,BA0S,BA0T

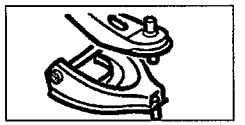
(x) 77 03 602 084 – 1 –

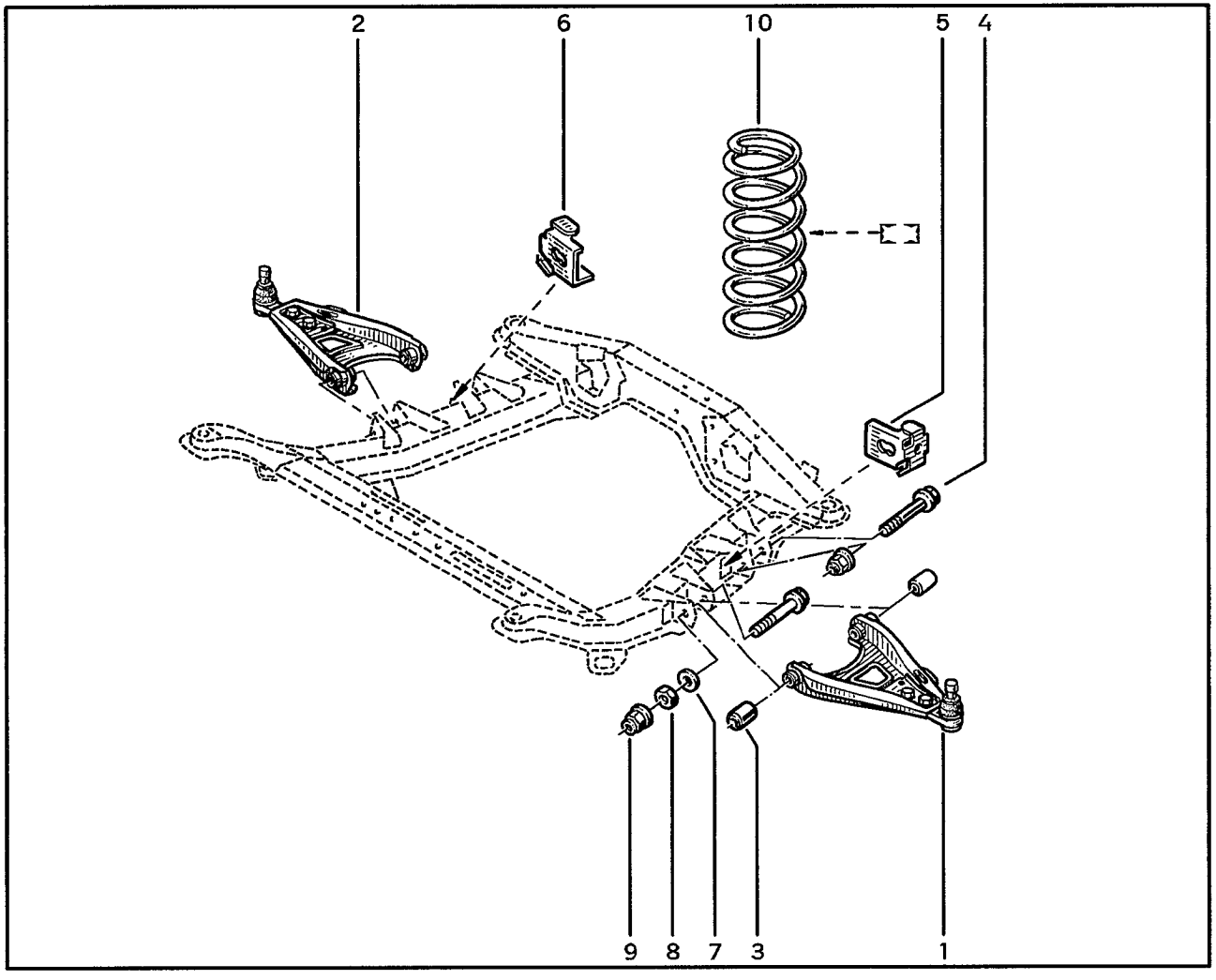
31.021.0

22.161 1270.052

31.021.0

9940257 1270.052





1	77 00 831 368 †	(a)
	77 00 818 051 †	(a)
	77 00 436 302	(b)
	77 00 834 916	(c)
	77 00 425 724 †	(d)
	77 00 430 765	(e)
	77 00 829 841 †	(f)
	77 00 430 831	(g)
2	77 00 831 369 †	(a)
	77 00 818 052 †	(a)
	77 00 436 303	(b)
	77 00 834 917	(c)
	77 00 425 725 †	(d)
	77 00 430 766	(e)
	77 00 829 842 †	(f)
	77 00 430 832	(g)
3	77 00 840 741	(h)
	77 00 789 477	(g)
4	77 00 763 538	
5	77 00 846 947	
6	77 00 847 720	
7	77 03 053 850	
8	77 03 032 144	
9	77 03 034 115	
10	77 00 840 270 † [8] [3]	(x)
	77 00 418 901 [16] [11]	
	77 00 840 271 [11] [3]	
	77 00 844 979 [12] [8]	
	77 00 844 978 [12] [11]	
	77 00 840 272 [16] [3]	
	77 00 840 273 [8] [8]	
	77 00 412 363 [16] [8]	
	77 00 840 281 [19] [8]	
	77 00 840 275 [3] [3]	
	77 00 840 276 [8] [11]	
	77 00 840 277 [6] [8]	
	77 00 420 933 [4] [16]	
	77 00 412 403 [4] [8]	
	77 00 434 161 [3] [8]	
	77 00 434 167 [12]	
	77 00 434 169 [12] [12]	
	77 00 434 171 [12] [17]	
	77 00 434 173 [12] [19]	
	77 00 434 175 [12] [18]	

(a) BA0A,BA0E,BA0F,BA0G,BA0L,BA0S,BA0T,BA0U,BA07,SA0A,SA0U
BA0V\ ...→ MØD9903

(b) BA0A,BA0E,BA0F,BA0G,BA0L,BA0R,BA0S,BA0T,BA0U,BA0V,
BA0W ,BA04,BA07,SA0A,SA0R,SA0U

(c) BA0N,BA0Y,SA0Y,SA09\ ...→ 970901
BA0K,BA08,BA09

(d) BA0N\ 970901→ 980504
BA0Y,SA0Y,SA09\ 970901→ ...
SA0N\ ...→ 980504

(e) BA0N,BA0Y,SA0Y,SA09\ 970901→ ...
BA05,SA0N,SA05

(f) BA0H\ ...→ 980703

(g) BA0H

(h) BA0A,BA0E,BA0F,BA0G,BA0K,BA0L,BA0N,BA0R,BA0S,BA0T,BA0U
,BA0V,BA0W,BA0Y,BA04,BA05,BA07,BA08,BA09,SA—

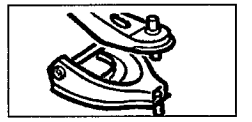
(x) 77 00 418 901 – 2 –

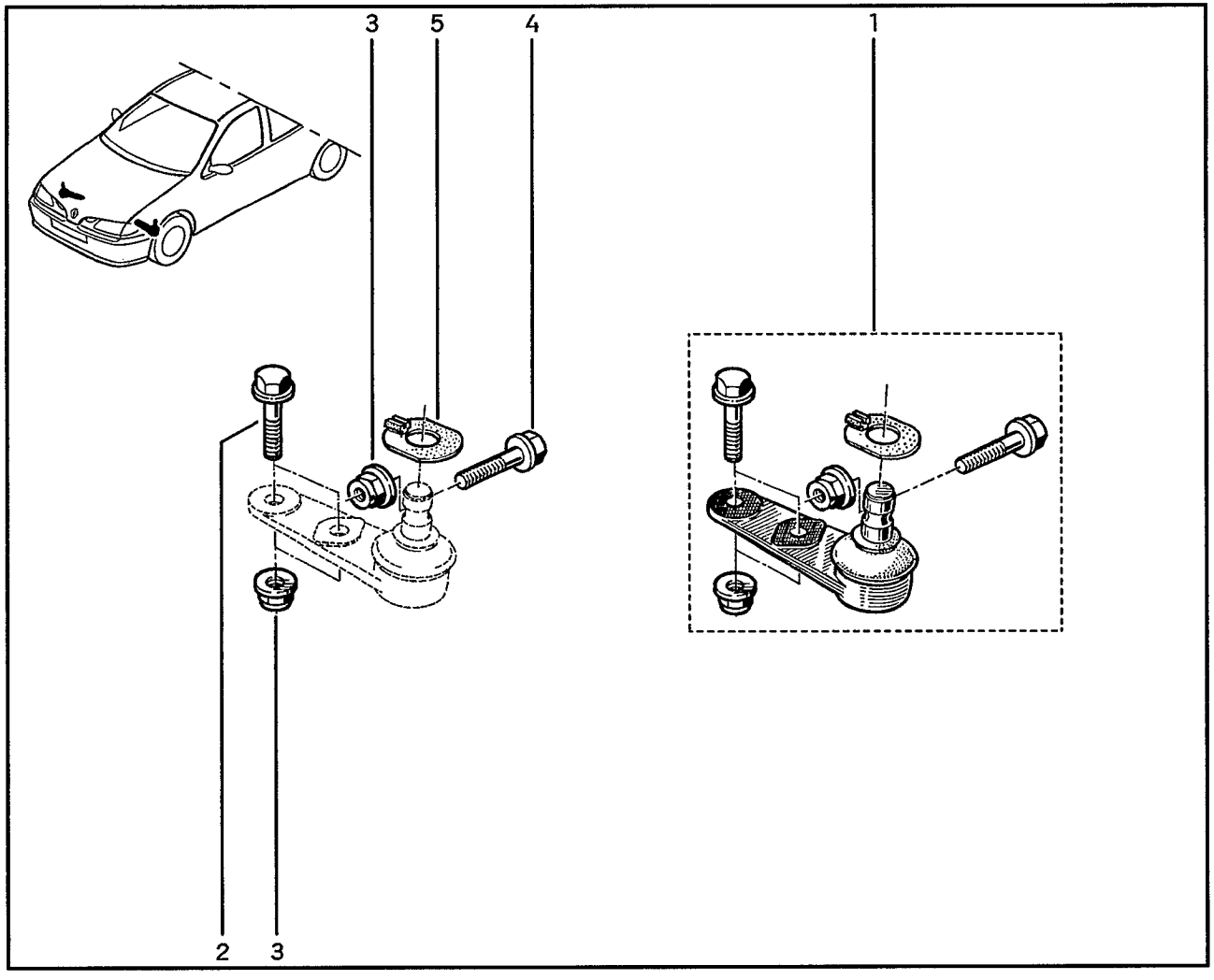
31.301.0

23.043 1270.052

31.301.0

9940092 1270.052





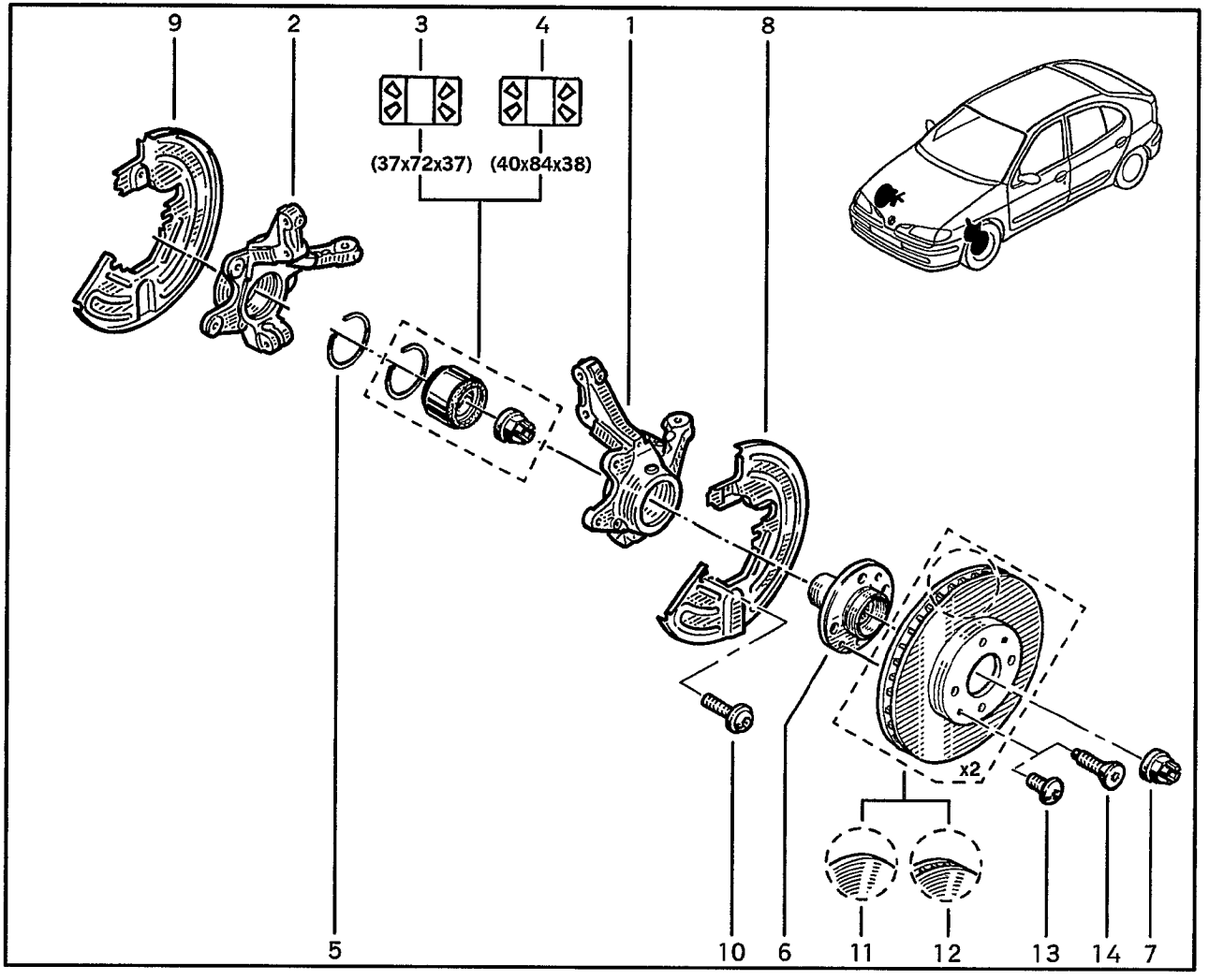
1	77 01 468 883	(a)
	77 01 472 038	(b)
	77 01 468 411	(c)
2	77 00 769 717	
3	77 03 034 114	
4	77 05 090 537	
5	77 00 678 292	

(a) BA0E,BA0L,BA0S,BA0T
BA0F\ ⫴
BA0V\ ⊏ ... → MØD9903

(b) BA0V\ ⊏ MØD9903 → ...
BA0R,BA0W,BA04,SA0R

(c) BA0A,BA0G,BA0U,BA07,SA0A,SA0U
BA0F\ ⊞
BA0H\ ⊏ ... → 980703

31.401.0
0023016 1270.061



1	77 00 828 178	(a)
	77 00 828 180	(b)
	77 00 834 609	(c)
	77 00 426 745	(d)
2	77 00 828 179	(a)
	77 00 828 181	(b)
	77 00 834 610	(c)
	77 00 426 746	(d)
3	77 01 205 779	(e)
4	77 01 205 780	(c)
5	77 00 768 276	(e)
	77 00 831 169	(c)
6	77 00 768 319 †	(f)
	77 00 768 318	(f)
	77 00 415 122 †	(g)
	77 00 415 121	(g)
	77 00 830 220	(c)
7	77 00 422 361	
8	77 00 693 172	(h)
	77 00 823 515	(j)
9	77 00 693 173	(h)
	77 00 823 515	(j)
10	77 03 008 069	
11	77 01 204 282	(k)
12	77 01 204 286	(m)
	77 01 204 304 †	(n)
	77 01 205 653 †	(p)
	77 01 206 339	(q)(x)
	77 01 205 228 †	(c)
	77 01 205 840	(c)(x)
	77 01 205 230 †	(r)
	77 01 205 842 †	(s)(x)
	77 01 206 118	(s)(x)
13	77 03 009 128	
14	77 03 004 128	

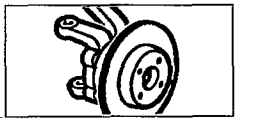
(a)

BA0K,BA0R,BA0T,BA0V,BA0W,BA0Y,BA00,BA08,BA09,BA1C, SA0A ,SA0R,SA0U,SA0Y,SA09
BA0G,BA0N\ [31] ,[32] ,[37] \ MØD9903→...
BA0G\ [0] ,[1] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] ,[20] , [21] ,[24] \ ✲ \ 980302→ MØD9903
BA0A,BA0E,BA0F,BA0L\ ✲ \ 980302→...
BA0G\ \ [0] ,[1] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] ,
[20] ,[21] ,[24] \ 980302→ MØD9903
BA0E,BA0F,BA0U\ \ 980302→...
BA0G\ \ [0] ,[1] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] , [20] ,[21] ,[24] \ ☀ \ ...→ MØD9903
BA0E,BA0F\ \ ☀
BA0S\ 980302→...
BA0A,BA0L\ ☀
BA0U\
BA0N\ [0] ,[1] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] ,[20] , [21] ,[24] \ ...→ MØD9903
SA0N\ ...→ MØD9903

(b)

BA0A,BA0E,BA0F,BA0G,BA0L\ ✲ \ ...→ 980302
BA0E,BA0F,BA0G,BA0U\ \ ...→ 980302
BA0S\ ...→ 980302

31.401.0
0023016 1270.061



BA07

(c) BA0H\ ...→ 980923

(d) BA0N\ [0] ,[11] ,[13] ,[15] ,[16] ,[17] ,[18] ,[19] ,[20] , [21] ,[24] \ MØD9903→ ...
BA0H\ 980923→ ...
BA04,BA05,SA05
SA0N\ MØD9903→ ...

(e) BA0A,BA0E,BA0F,BA0G,BA0K,BA0L,BA0N,BA0R,BA0S,BA0T,BA0U ,BA0V,BA0W,BA0Y,BA00,BA04,BA05,BA07,BA08,BA09,BA1C, SA—
BA0H\ 980923→ ...

(f) BA0A,BA0E,BA0F,BA0G,BA0K,BA0L,BA0R,BA0S,BA0T,BA0U,BA0V ,BA0W,BA0Y,BA00,BA07,BA09,BA1C,SA0A,SA0R,SA0U,SA0Y, SA09
BA04\ \ 990128→ ...

(g) BA0N,BA05,BA08,SA0N,SA05
BA04\ \ ...→ 990128
BA04\
BA0H\ 980923→ ...

(h) BA0A,BA0E,BA0F,BA0G,BA0L\ \ ...→ 980302
BA0E,BA0F,BA0G,BA0U\ \ ...→ 980302
BA0S\ ...→ 980302
BA00,BA07,BA1C

(i) BA0H\ \ ...→ 980923

(k) BA0E,BA0L,BA0T\ (ABS)\ ...→ 971105
BA0E,BA0L,BA0T\ (ABS)\ ...→ 980505
BA0A,BA0U,SA0A,SA0U\ ...→ 971105

(m) BA0E,BA0L\ (ABS)\ 980505→ 980923
BA0T\ (ABS)\ 980505→ ...
BA0E,BA0L\ (ABS)\ 971105→ 980923
BA0T\ (ABS)\ 971105→ ...
BA0A,SA0A\ 971105→ 980923
BA0U,SA0U\ 971105→ ...
BA0F\ [0] ,[6] ,[7] ,[19] ,[20] ,[21] \ ...→ 980923
BA0F\ [8] \ ...→ 980610

BA0S\ ...→ 980923

(n) BA0G,BA0K,BA0Y,BA07,BA08,BA09,SA0Y,SA09
BA0F\ [0] ,[6] ,[7] ,[19] ,[20] ,[21] \ 980923→ ...
BA0F\ [8] \ 980610→ ...
BA0A,BA0E,BA0L,BA0S,SA0A\ 980923→ ...
BA0N,SA0N\ ...→ MØD9903

(p) BA0G,BA0K,BA0Y,BA07,BA08,BA09,SA0R,SA0Y,SA09
BA0F\ [0] ,[6] ,[7] ,[19] ,[20] ,[21] \ 980923→ ...
BA0F\ [8] \ 980610→ ...
BA0A,BA0E,BA0L,BA0S,SA0A\ 980923→ ...
BA0N,SA0N\ ...→ MØD9903

(q) BA0G,BA0K,BA0R,BA0V,BA0W,BA0Y,BA00,BA07,BA08,BA09, BA1C ,SA0R,SA0Y,SA09
BA0F\ [0] ,[6] ,[7] ,[19] ,[20] ,[21] \ 980923→ ...
BA0F\ [8] \ 980610→ ...
BA0A,BA0E,BA0L,BA0S,SA0A\ 980923→ ...
BA0N,SA0N\ ...→ MØD9903

(r) BA0N,SA0N\ MØD9903→ ...
BA0H\ 980923→ ...

(s) BA0N,SA0N\ MØD9903→ ...
BA0H\ 980923→ ...
BA04,BA05,SA05

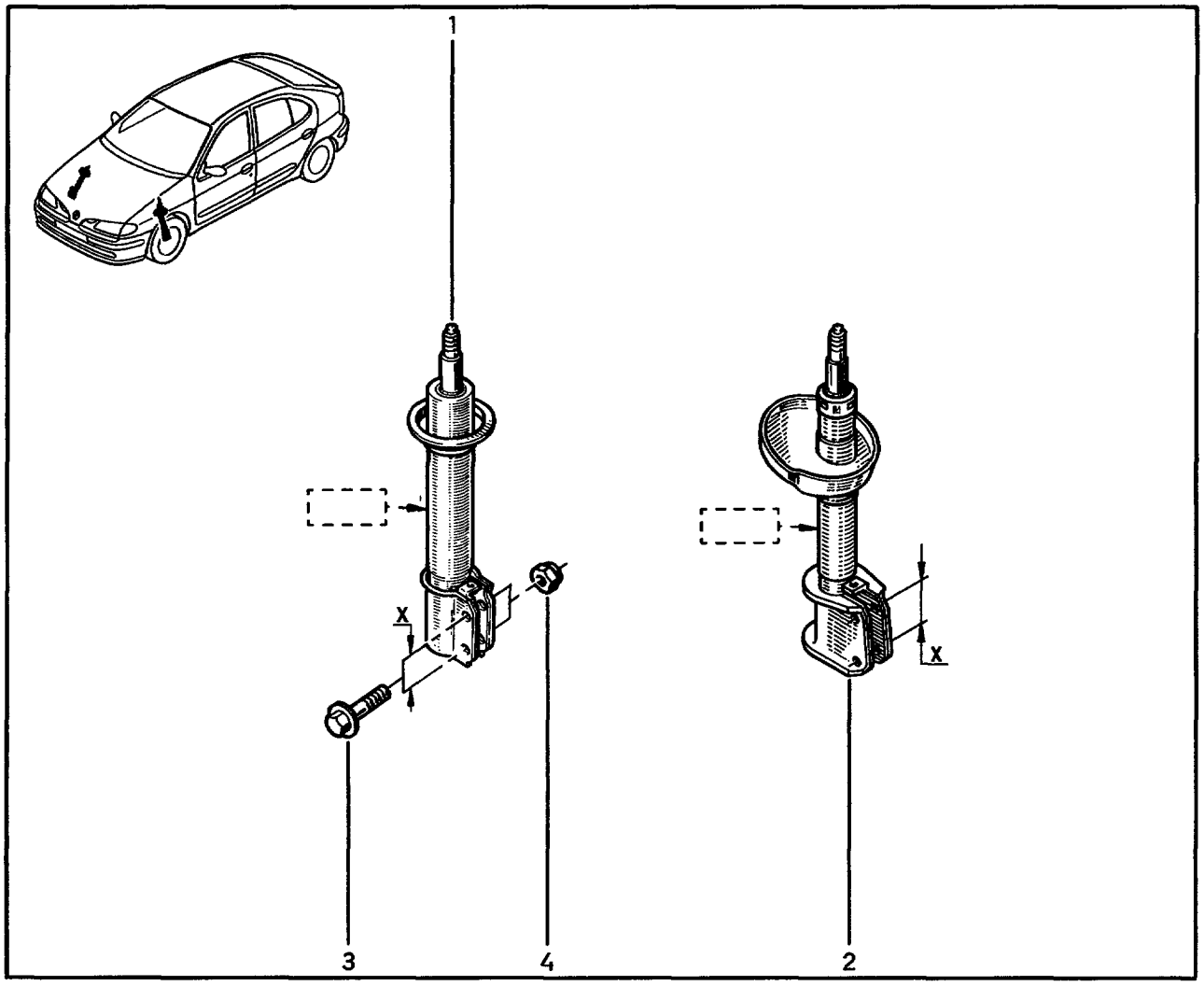
(x) 77 03 004 128 – 4 –

32.011.0

22.165 1270.062

32.011.0

0023118 1270.062



1	77 00 840 264	[⬚=APAKYB] (a)
	77 00 412 915	[✕=54] [⬚=APAKYB] (b)
	77 00 273 135 †	[⬚=APAKYB] (c)
	77 00 432 053	[⬚=APAKYB] (d)
	77 02 225 075 †	[⬚=FRIC-RØT] (e)
	82 00 059 876	[⬚=FRIC-RØT] (e)
2	77 00 840 265	[✕=60] [⬚=APAKYB] (f)
	77 00 430 911	[✕=54] [⬚=APAKYB] (g)
3	77 00 822 984	
4	77 03 034 152	

(a) BA0A,BA0L,BA0T,SA0A,SA0R,SA0U
BA0B,BA0D,BA0E,BA0F,BA0G,BA0R,BA0S,BA0U,BA0V,BA0W,
BA04 ,BA07,BA1A,BA1M \ 🚗

(b) BA0K,BA0Y,BA05,BA08,BA09,BA1F,SA0N,SA0Y,SA05,SA09
BA0N,BA01 \ 🚗

(c) BA0E,BA0F,BA0S,BA0U,BA07 \ 🚗
BA0G \ 🚗 \ [0]
BA0N \ [0] ,[5] ,[8] ,[24]

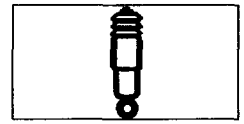
(d) BA0B,BA0D,BA0E,BA0F,BA0R,BA0S,BA0U,BA0V,BA0W,BA04,
BA07 ,BA1A,BA1M \ 🚗
BA0G \ 🚗 \ [0]

BA0N \ [0] ,[5] ,[8] ,[24]

(e) BA00,BA1C,BA1K
BA0G \ 🚗 \ [31] ,[32]
BA0N \ 🚗 \ [31]

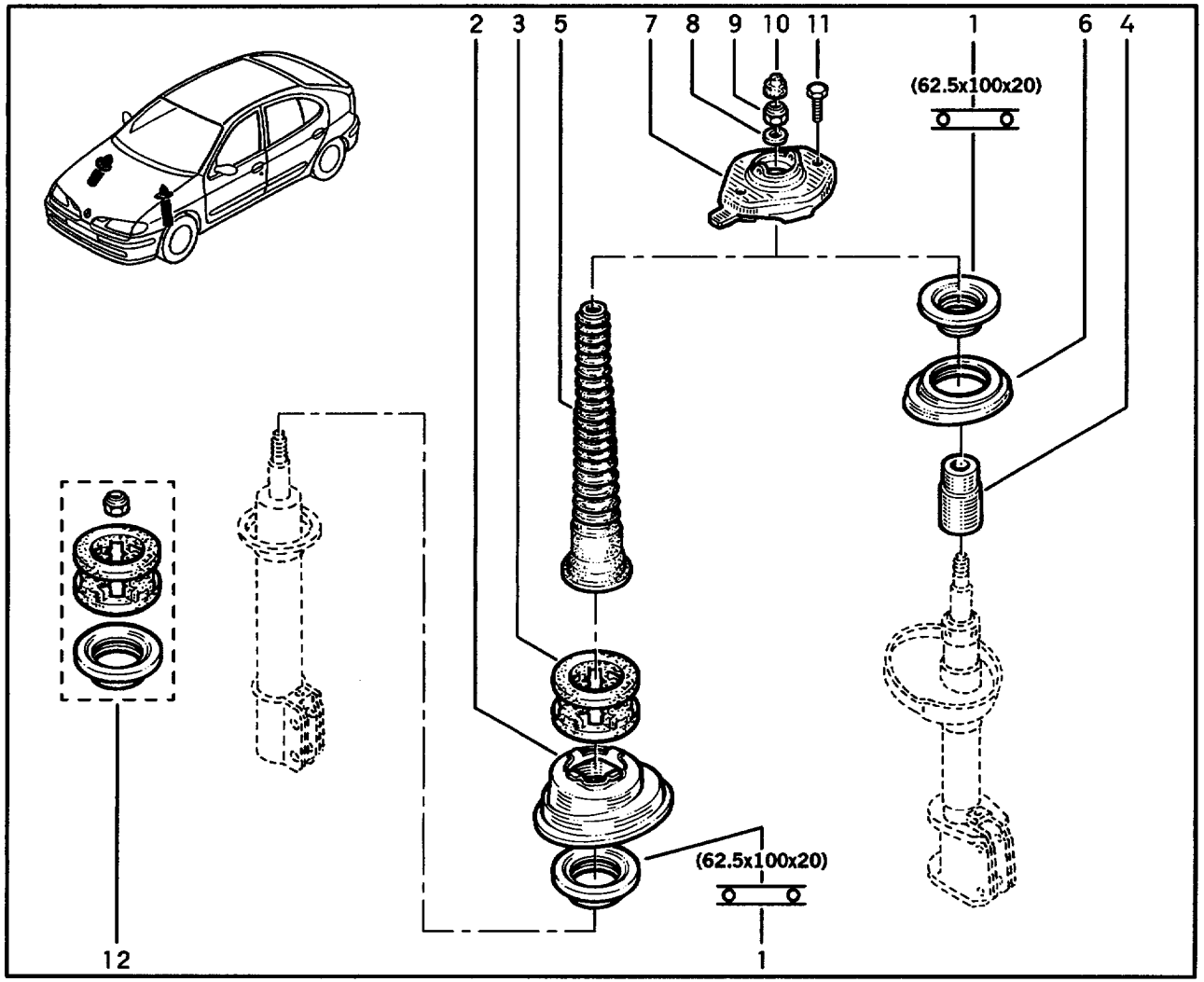
(f) BA0H \ 🚙 ...→ 981016

32.011.0
0023118 1270.062



(g) BA0H\⌸981016→...

32.021.0
0023139 1270.062



1	77 00 777 654	
2	77 00 834 874	(a)
3	77 04 000 661	(a)
4	77 00 780 890	(b)
5	77 00 776 743	(c)
	77 00 794 014	(d)
6	77 00 780 891	(b)
7	77 00 835 254	(e)
	77 00 840 296	(b)
8	77 03 053 014	(b)
9	77 03 034 171	
10	77 04 002 011	
11	77 03 101 413	
12	77 01 470 090	(f)

(a) BA0A,BA0B,BA0D,BA0E,BA0F,BA0G,BA0K,BA0L,BA0N,BA0R,BA0S ,BA0T,BA0U,BA0V,BA0W,BA0Y,BA00,BA01,BA04,BA05,BA07, BA08,BA09,BA1A,BA1C,BA1F,BA1K,BA1M,SA—

(b) BA0H

(c) BA0A,BA0K,BA0L,BA0N,BA0T,BA0V,BA0Y,BA04,BA05,BA08,BA09 ,BA1C,BA1F,BA1K,SA—

(d) BA0B,BA0D,BA0E,BA0F,BA0G,BA0R,BA0S,BA0U,BA0W,BA01, BA04 ,BA07,BA1A,BA1M\

(e) BA0A,BA0B,BA0D,BA0E,BA0F,BA0G,BA0K,BA0L,BA0N,BA0R,BA0S ,BA0T,BA0U,BA0V,BA0W,BA0Y,BA00,BA01,BA04,BA05,BA07, BA08,BA09,BA1A,BA1C,BA1F,BA1K,BA1M,SA0A,SA0N,SA0R, SA0U ,SA0Y,SA05,SA09

(f) BA0A,BA0B,BA0D,BA0E,BA0F,BA0G,BA0K,BA0L,BA0N,BA0R,BA0S ,BA0T,BA0U,BA0V,BA0W,BA0Y,BA01,BA04,BA05,BA07,BA08, BA09,BA1A,BA1C,BA1F,BA1K,BA1M,SA—

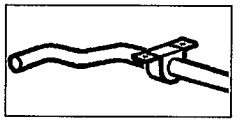
32.101.0

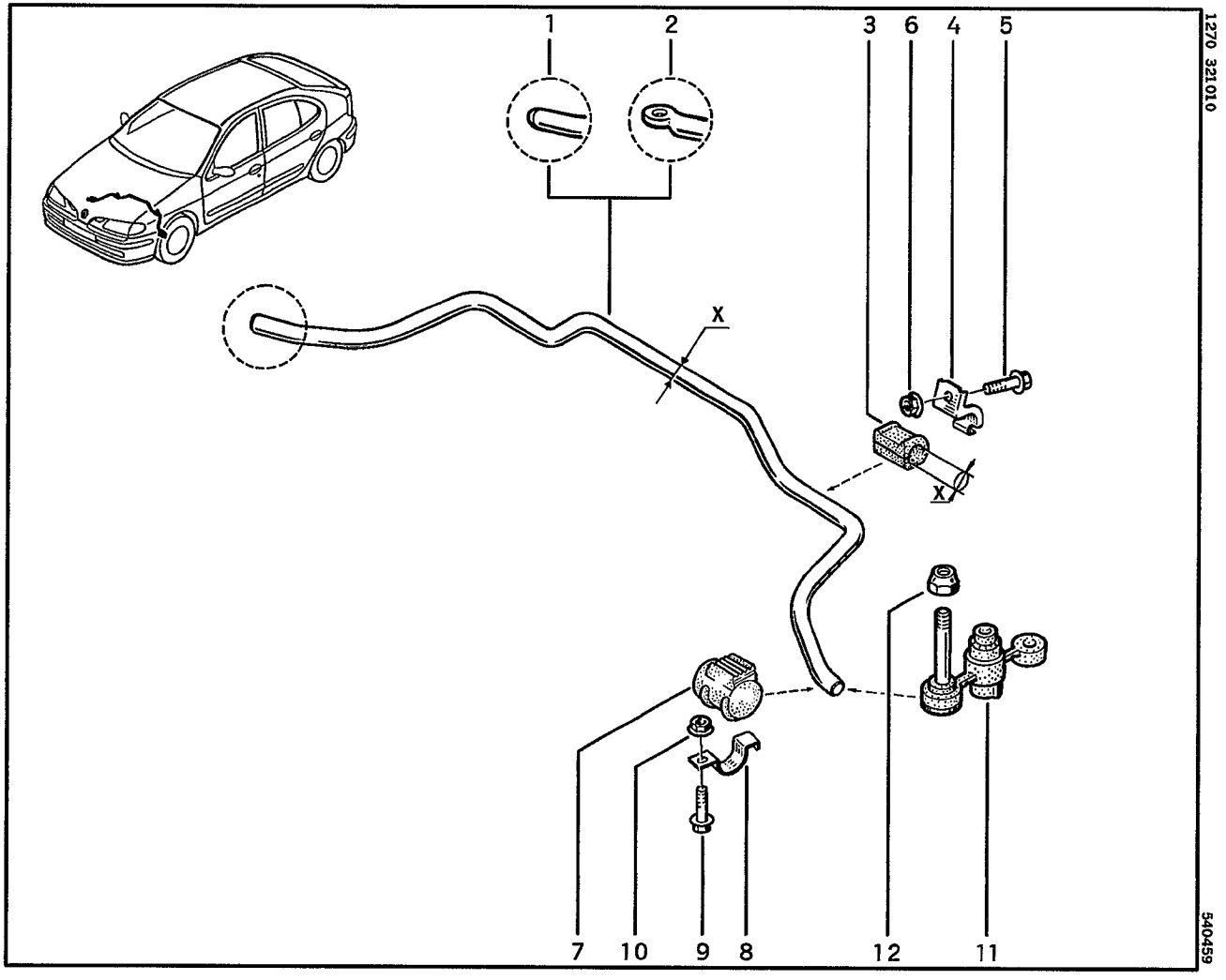
23.053 1270.061

BA0A,BA0E,BA0F,BA0G,BA0L,BA0N,BA0S,BA0U,SA0A,SA0N\ ...→ 980513
BA0H,BA0K,BA0Y,BA07,BA08,BA09,SA0U,SA0Y,SA09

32.101.0

9940654 1270.061





1	77 00 834 727	[×=23]	(a)
	77 00 844 705	[×=24]	(b)
	77 00 774 897	[×=24]	(c)
2	77 00 834 726	[×=24]	(d)
3	77 00 785 788	[×=23]	(a)
	77 00 835 929	[×=24]	(e)
4	77 00 774 895		
5	77 03 002 116		
6	77 03 035 027		
7	77 00 784 170		(a)
	77 00 784 171		(f)
8	77 00 784 169		(g)
9	77 03 002 116		(h)
10	77 03 034 017		(h)
11	77 00 847 382		(d)
12	77 03 034 037		(d)

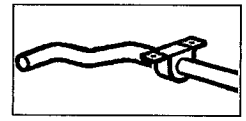
(a)
- BA0E,BA0F,BA0U\ \ ...→ 960618
- BA0E,BA0F,BA0U\ \ ...→ 980513
- BA0A,BA0L,SA0U\ ...→ 960618
- BA0G,BA0S,SA0N\ ...→ 980513
- BA0N\ 970901→ 980513
- BA0Y,SA0Y,SA09\ 970901→ ...
- BA07

(b)
- BA0E,BA0F,BA0U\ \ 960618→ 980513
- BA0A,BA0L\ 960618→ 980513
- SA0U\ 960618→ ...
- SA0A\ ...→ 980513

(c)
- BA0H

(d)
- BA0N,BA0Y,SA0Y,SA09\ ...→ 970901
- BA0K,BA08,BA09

(e)
- BA0E,BA0F,BA0U\ \ 960618→ 980513
- BA0A,BA0L\ 960618→ 980513
- BA0N,BA0Y,SA0Y,SA09\ ...→ 970901
- BA0H,BA0K,BA08,BA09
- SA0A\ ...→ 980513



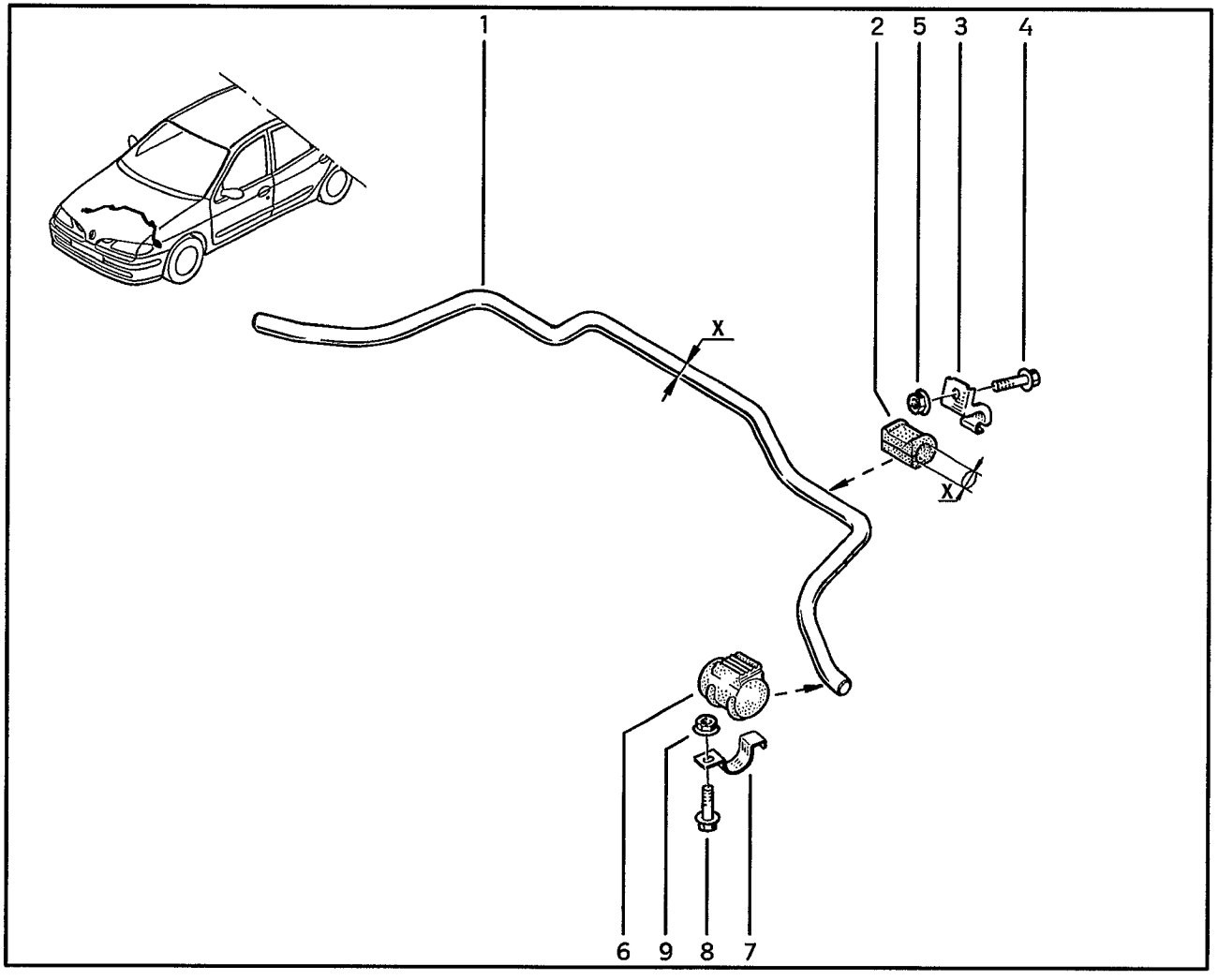
SA0U\ 960618→ ...

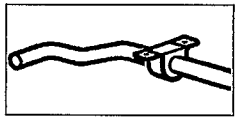
(f)
BA0E,BA0F,BA0U\ \ 960618→ 980513
BA0A,BA0L\ 960618→ 980513
BA0H
SA0U\ 960618→ ...
SA0A\ ...→ 980513

(g)
BA0A,BA0E,BA0F,BA0G,BA0H,BA0L,BA0S,BA0U,BA07,SA0A, SA0N ,SA0U
BA0N,BA0Y,SA0Y,SA09\ 970901→ ...
BA0G\ [0]
BA0N\ [0] ,[5] ,[8] ,[24]

(h)
BA0A,BA0E,BA0F,BA0G,BA0H,BA0L,BA0S,BA0U,BA07,SA0A, SA0N ,SA0U
BA0N,BA0Y,SA0Y,SA09\ 970901→ ...

BA0A,BA0E,BA0F,BA0G,BA0L,BA0N,BA0S,BA0U,SA0A,SA0N\ 980513→...
BA0R,BA0V,BA0W,BA00,BA04,BA05,BA1C,SA0R,SA05





1	77 00 428 667	[X=23,5]	(a)
	77 00 428 740	[X=24,5]	(b)
	77 00 834 727	[X=23]	(c)
2	77 00 428 665	[X=23,5]	(d)
	77 00 428 738	[X=24,5]	(b)
	77 02 095 498		(c)
3	77 00 774 895		
4	77 03 002 116		
5	77 03 035 027		
6	77 00 428 666		(a)
	77 00 428 739		(b)
	77 00 784 170		(c)
7	77 00 784 169		(e)
	77 00 799 063		(c)
8	77 03 002 116		(f)
9	77 03 034 017		(f)

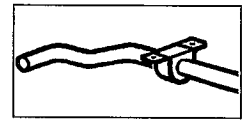
(a)
- BA0A,BA0E,BA0F,BA0U\ \ 980513→...
- BA0G\[0] \ 980513→...
- BA0N\[0] ,[5] ,[8] ,[24] \ 980513→...
- BA0S,SA0N\ 980513→...
- BA0R,BA0W\
- BA04,BA05,SA05

(b)
- BA0A,BA0E,BA0F,BA0U\ \ 980513→...
- BA0L,SA0A\ 980513→...
- BA0R,BA0W\
- BA0V,SA0R

(c)
- BA00,BA1C
- BA0G\[31] ,[32]
- BA0N\[31]

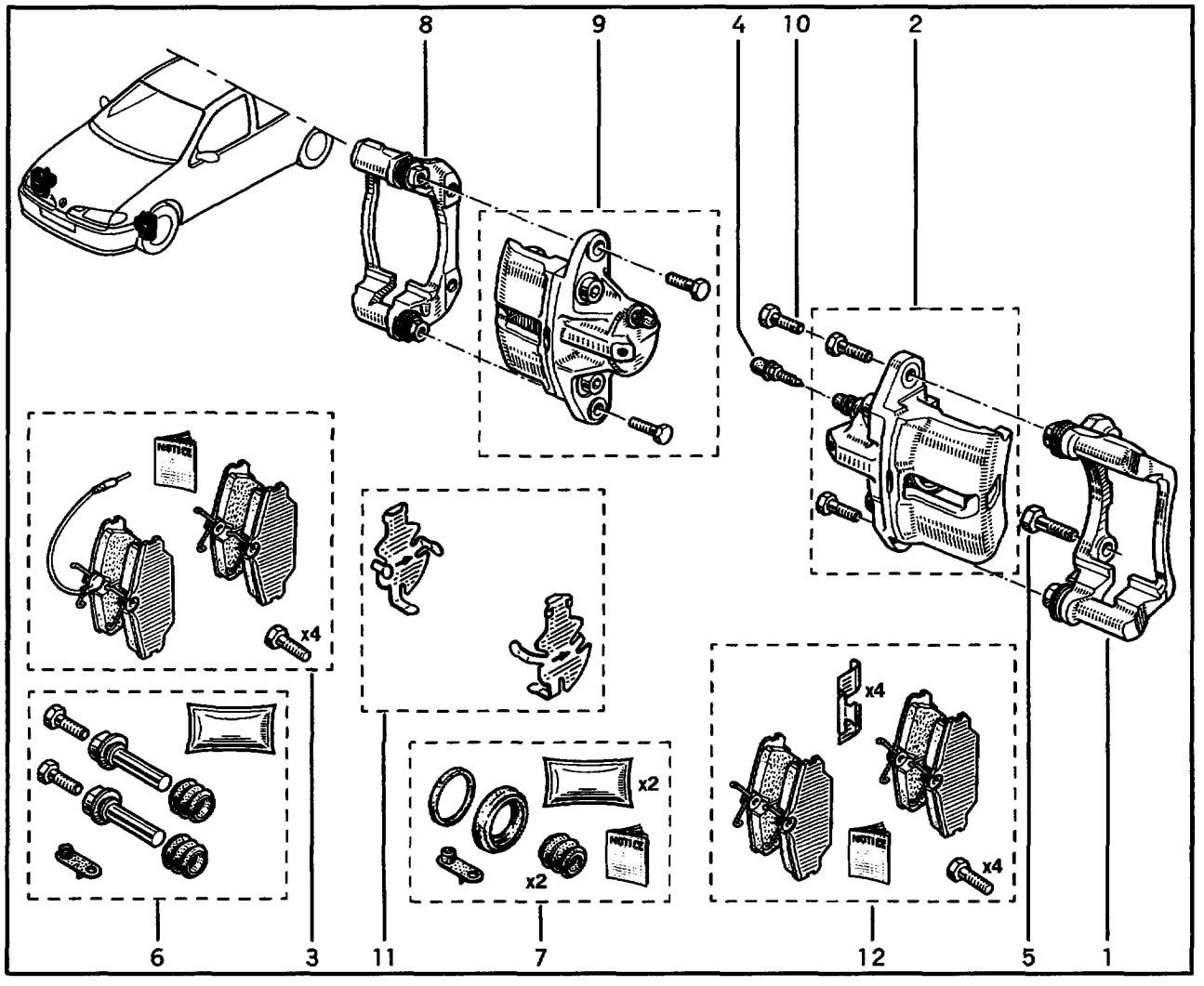
(d)
- BA0A,BA0E,BA0F,BA0U\ \ 980513→...
- BA0G,BA0N,BA0S,SA0N\ 980513→...
- BA0R,BA0W\
- BA04,BA05,SA05

32.101.5
9940512 1270.061



(e) BA0A,BA0E,BA0F,BA0G,BA0L,BA0R,BA0S,BA0U,BA0V,BA0W,
BA04 ,BA05,SA—
BA0N\🚌970901→...
BA0G\[0]
BA0N\[0] ,[5] ,[8] ,[24]

(f) BA0A,BA0E,BA0F,BA0G,BA0L,BA0R,BA0S,BA0U,BA0V,BA0W,
BA00 ,BA04,BA05,BA1C,SA—
BA0N\🚌970901→...



1	77 01 035 895	(a)
	77 01 035 890	(b)
	77 01 047 928	(c)
2	77 01 203 659	(a)
	77 01 205 832	(d)
3	77 01 203 968 †	(e)
	77 01 206 288	(e)
4	77 01 348 674	
5	77 00 698 709	
6	77 01 203 713	(f)
7	77 01 203 714	(f)
8	77 01 035 896	(a)
	77 01 035 890	(b)
	77 01 047 929	(c)
9	77 01 203 660	(a)
	77 01 205 833	(d)
10	77 01 020 243	
11	77 01 206 552	(e)
12	77 01 206 379	(g)

(T) BA0B,BA0H,BA05,BA1A,BA1F,BA1K,BA1M,SA05
BA04\ 🚗
BA0N\ [0] ,[1] ,[5] ,[8] ,[24] \ MØD9903➔...
SA0N\ MØD9903➔...

(a) BA0H\ ...➔ 980923

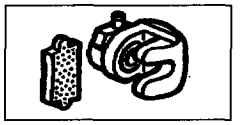
(b) BA0H\ 980923➔...
BA04\ 🚗 \ ...➔ 990328
BA0N,SA0N\ 980923➔ 990328

(c) BA0B,BA05,BA1A,BA1F,BA1K,BA1M,SA05
BA04\ 🚗 \ 990328➔...
BA0N\ [0] ,[1] ,[5] ,[8] ,[24] \ 990328➔...

SA0N\ 990328➔...

(d) BA0H\ 980923➔...
BA04\ 🚗
BA0N\ [0] ,[1] ,[5] ,[8] ,[24] \ MØD9903➔...
BA0B,BA05,BA1A,BA1F,BA1K,BA1M,SA05
SA0N\ MØD9903➔...

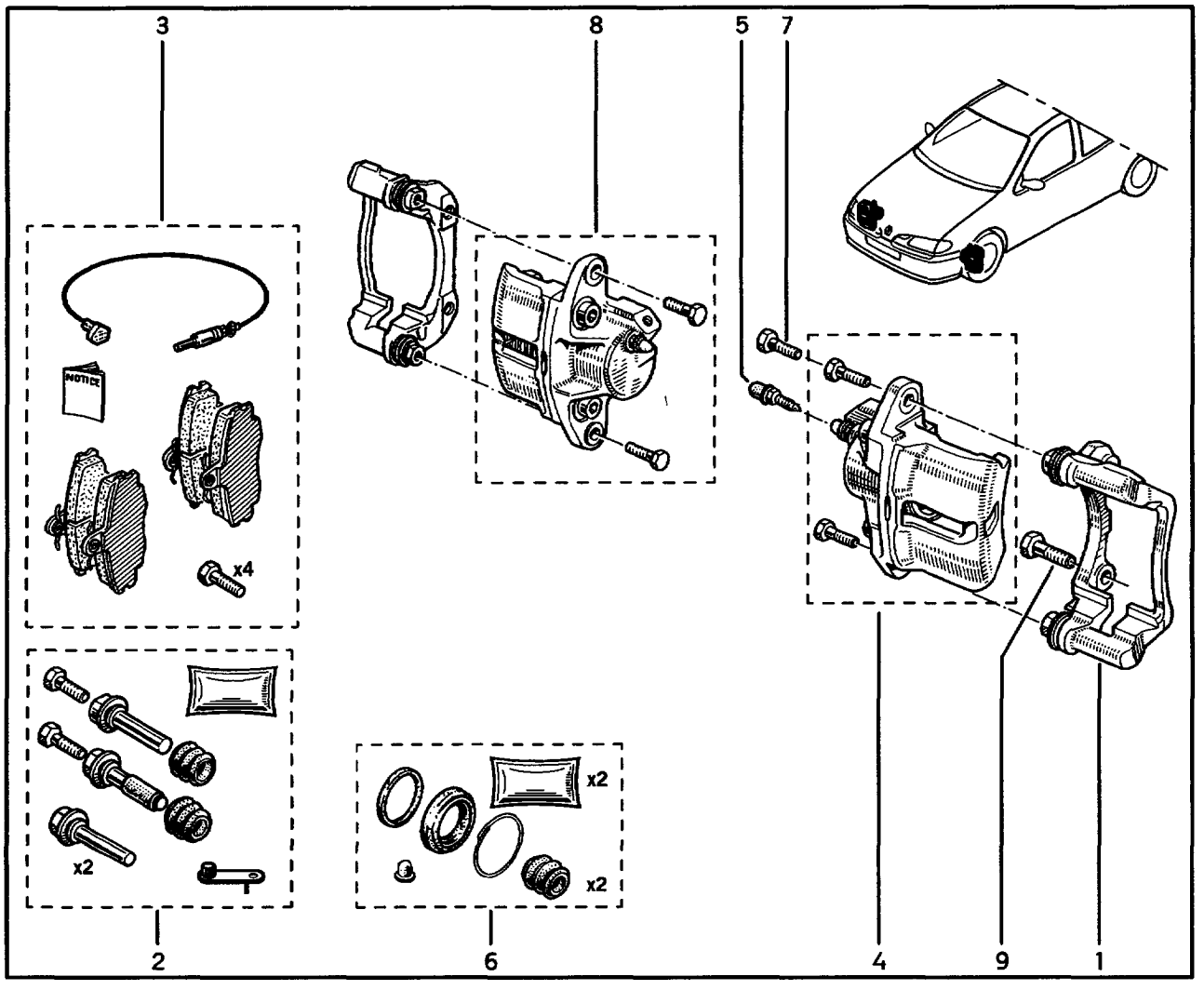
32.301.0
0022121 1270.062



(e)
BA0H
BA04\ \ ...→ 990328
BA0N,SA0N\ MØD9903→ 990328

(f)
BA0B,BA0H,BA05,BA1A,BA1F,BA1K,BA1M,SA05
BA04\
BA0N\ [0] ,[1] ,[5] ,[8] ,[24] \ MØD9903→ ...
SA0N\ MØD9903→ ...

(g)
BA05,BA1K,SA05
BA04\ \ 990328→ ...
BA0N\ [0] ,[1] ,[5] ,[8] ,[24] \ 990328→ ...
SA0N\ 990328→ ...



1	77 01 040 965	(a)
	77 01 040 839	(b)
	77 01 040 840	(c)
2	77 01 203 375	(d)
3	77 11 130 036	(e)
4	77 01 201 769	(a)
	77 01 201 965	(f)
5	77 01 348 674	
6	77 01 201 806	(e)
7	77 01 020 243	
8	77 01 201 770	(a)
	77 01 201 966	(f)
9	77 00 698 709	

(T) BA0A,BA0D,BA0E,BA0F,BA0G,BA0K,BA0L,BA0R,BA0S,BA0T,BA0U ,BA0V,BA0W,BA0Y,BA00,BA01,BA07,BA08,BA09,BA1C,SA0A, SA0R,SA0U,SA0Y,SA09

BA04\

BA0N\[0] ,[1] \ ...→ MØD9903

SA0N\ ...→ MØD9903

BA0N\[31] ,[32]

(a) BA0A,BA0U,SA0A,SA0U\ ...→ 971105

BA0E,BA0L\ (ABS)\ ...→ 980505

BA0E,BA0L\ (ABS)\ ...→ 971105

BA0T\ ...→ 980505

(b) BA0U,SA0U\ 971105→ ...

BA0A,SA0A\ 971105→ 980923

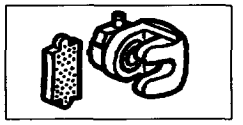
BA0E,BA0L\ (ABS)\ 971105→ 980923

BA0S\ ...→ 980923

BA0F\[0] ,[1] ,[3] ,[6] ,[7] ,[19] ,[20] ,[21] \ ...→ 980923

BA0F\[8] \ ...→ 980610

32.401.0
0022101 1270.062



BA0E,BA0L\⊠(ABS)\⇶980505➔980923
BA0T\⇶980505➔...

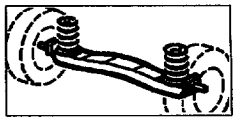
(c)
BA0D,BA0G,BA0K,BA0R,BA0V,BA0W,BA0Y,BA00,BA01,BA07,
BA08 ,BA09,BA1C,SA0R,SA0Y,SA09
BA04\🚗
BA0F\[8] \⇶980610➔...
BA0N\[0] ,[1] \⇶...➔MØD9903
BA0N\[31] ,[32]
BA0A,BA0E,BA0L,BA0S,SA0A\⇶980923➔...
BA0F\[0] ,[1] ,[3] ,[6] ,[7] ,[19] ,[20] ,[21] \
⇶980923➔...
SA0N\⇶...➔MØD9903

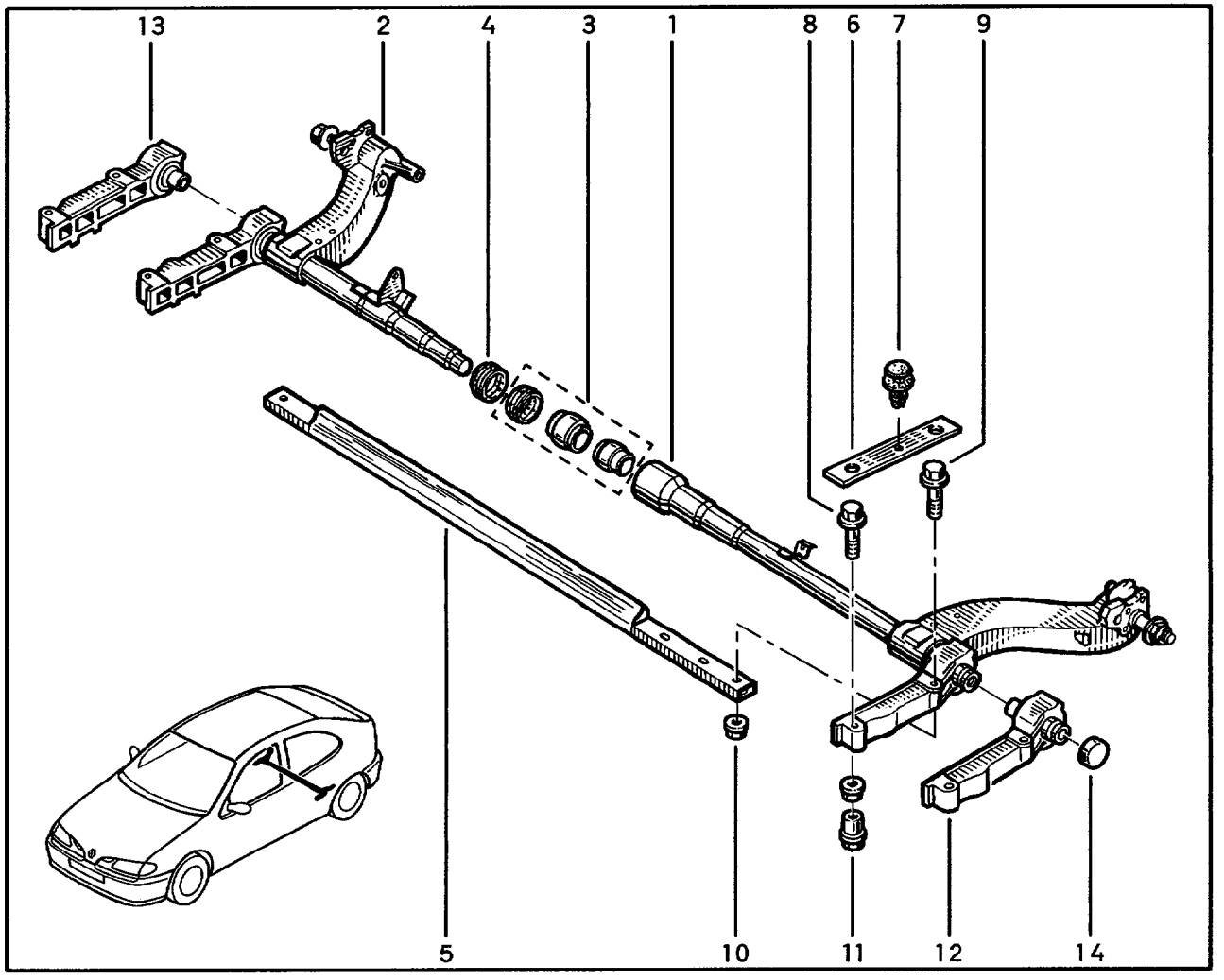
(d)
BA0A,BA0D,BA0E,BA0F,BA0G,BA0K,BA0L,BA0R,BA0S,BA0T,BA0U
,BA0V,BA0W,BA0Y,BA00,BA01,BA07,BA08,BA09,BA1C,SA0A,
SA0R,SA0U,SA0Y,SA09
BA04\🚗
BA0N\[0] ,[1] \⇶...➔MØD9903
BA0N\[31] ,[32]
BA0N\[31] ,[32] \⇶...➔MØD9903
SA0N\⇶...➔MØD9903

(e)
BA0A,BA0D,BA0E,BA0F,BA0G,BA0K,BA0L,BA0R,BA0S,BA0T,BA0U
,BA0V,BA0W,BA0Y,BA00,BA01,BA07,BA08,BA09,BA1C,SA0A,
SA0R,SA0U,SA0Y,SA09
BA04\🚗
BA0N\[0] ,[1] \⇶...➔MØD9903
BA0N\[31] ,[32]
SA0N\⇶...➔MØD9903

(f)
BA0E,BA0L\(ABS)\⇶971105➔...
BA0E,BA0L\⊠(ABS)\⇶980505➔...
BA0D,BA0F,BA0G,BA0K,BA0R,BA0S,BA0V,BA0W,BA0Y,BA00,
BA01 ,BA07,BA08,BA09,BA1C,SA0R,SA0Y,SA09
BA0A,BA0U,SA0A,SA0U\⇶971105➔...
BA04\🚗
BA0T\⇶980505➔...
BA0N\[0] ,[1] \⇶...➔MØD9903
BA0N\[31] ,[32]
SA0N\⇶...➔MØD9903

BA0A,BA0E,BA0F,BA0L,BA0S,BA0T,BA0U,BA00,BA07,BA1C,SA0A ,SA0U
BA0G,BA0R,BA0W,BA04\
BA0V\ ...→MØD9903





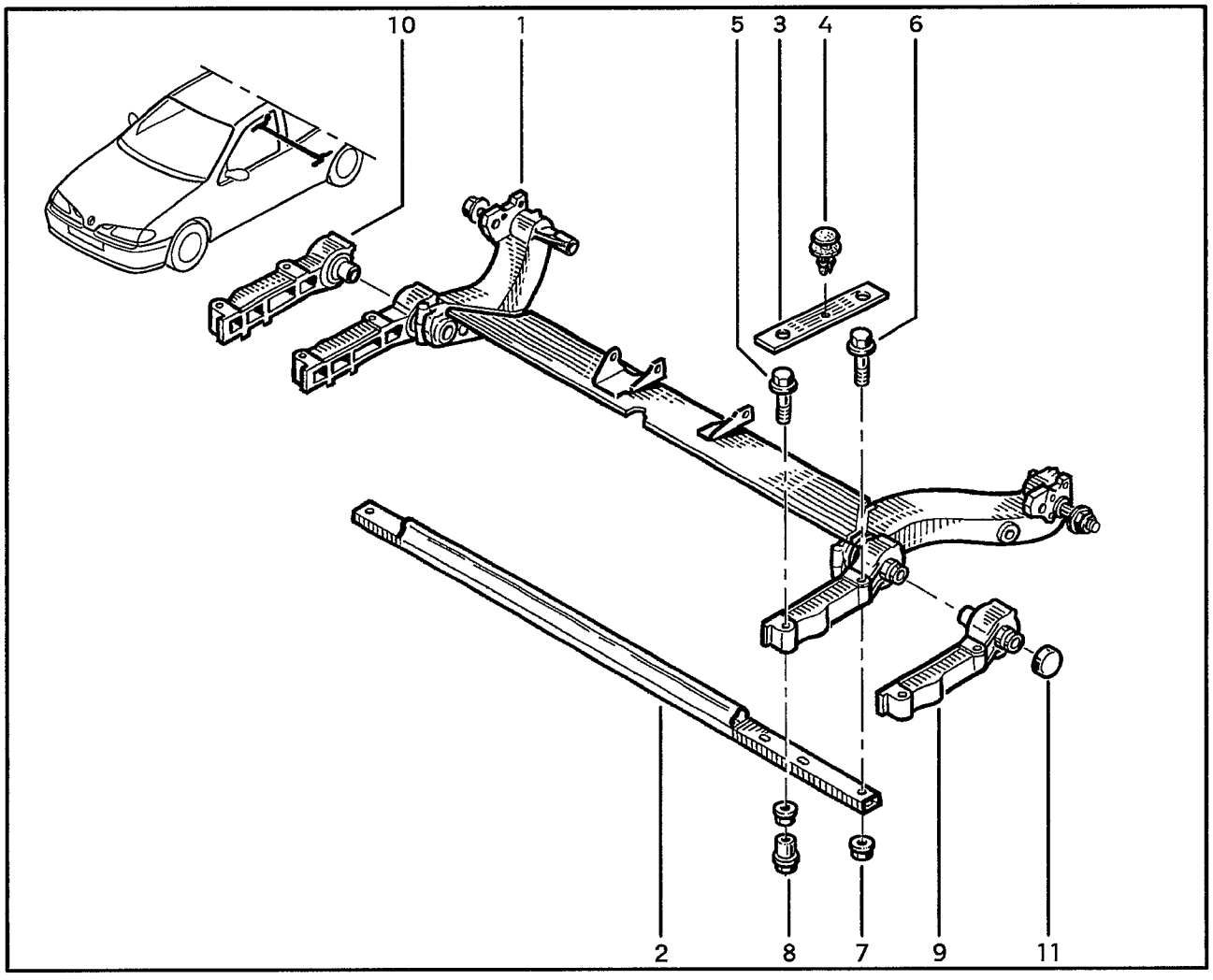
1	77 01 469 101	(a)
	77 01 469 103	(b)
2	77 01 469 102	(a)
	77 01 469 104	(b)
3	77 01 464 321	(c)
4	77 00 793 996	(c)
5	77 00 827 178	
6	77 00 410 226 †	
	77 00 783 754	
7	77 03 077 375	
8	77 03 002 414 †	
	77 03 002 153	
9	77 03 002 153	
10	77 03 034 083	
11	77 00 800 027	
12	77 00 828 839	(a)
	77 00 785 408	(b)
13	77 00 828 840	(a)
	77 00 785 409	(b)
14	77 03 074 548	

(a)
BA0E,BA0F,BA0G,BA0U\ \ 970120→ ...
BA0S,BA07\ 970120→ ...
BA0R,BA0W,BA04\
BA0E,BA0F,BA0U\
BA0V\ ...→MØD9903
BA0A,BA0L,BA0T,BA00,BA1C,SA—

(b)
BA0E,BA0F,BA0G,BA0U\ \ ...→970120
BA0S,BA07\ ...→970120

(c)
BA0A,BA0E,BA0F,BA0L,BA0S,BA0T,BA0U,BA00,BA07,BA1C,SA—
BA0G,BA0R,BA0W,BA04\
BA0V\ ...→MØD9903

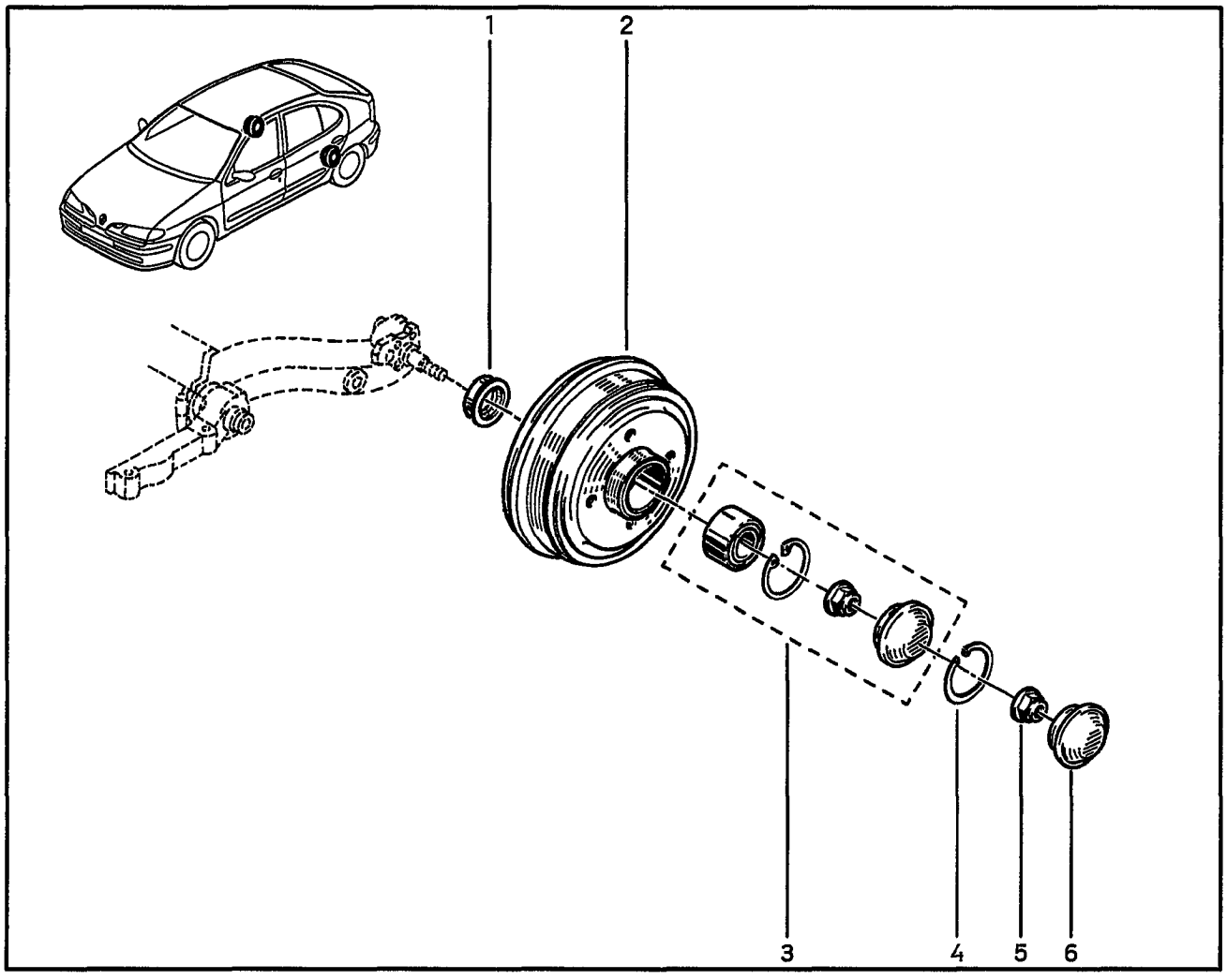
BA0H,BA0K,BA0N,BA0Y,BA05,BA08,BA09,SA0N,SA0R,SA0Y,SA05 ,SA09
BA0G,BA0R,BA0W,BA04\
BA0V\ MØD9903→...



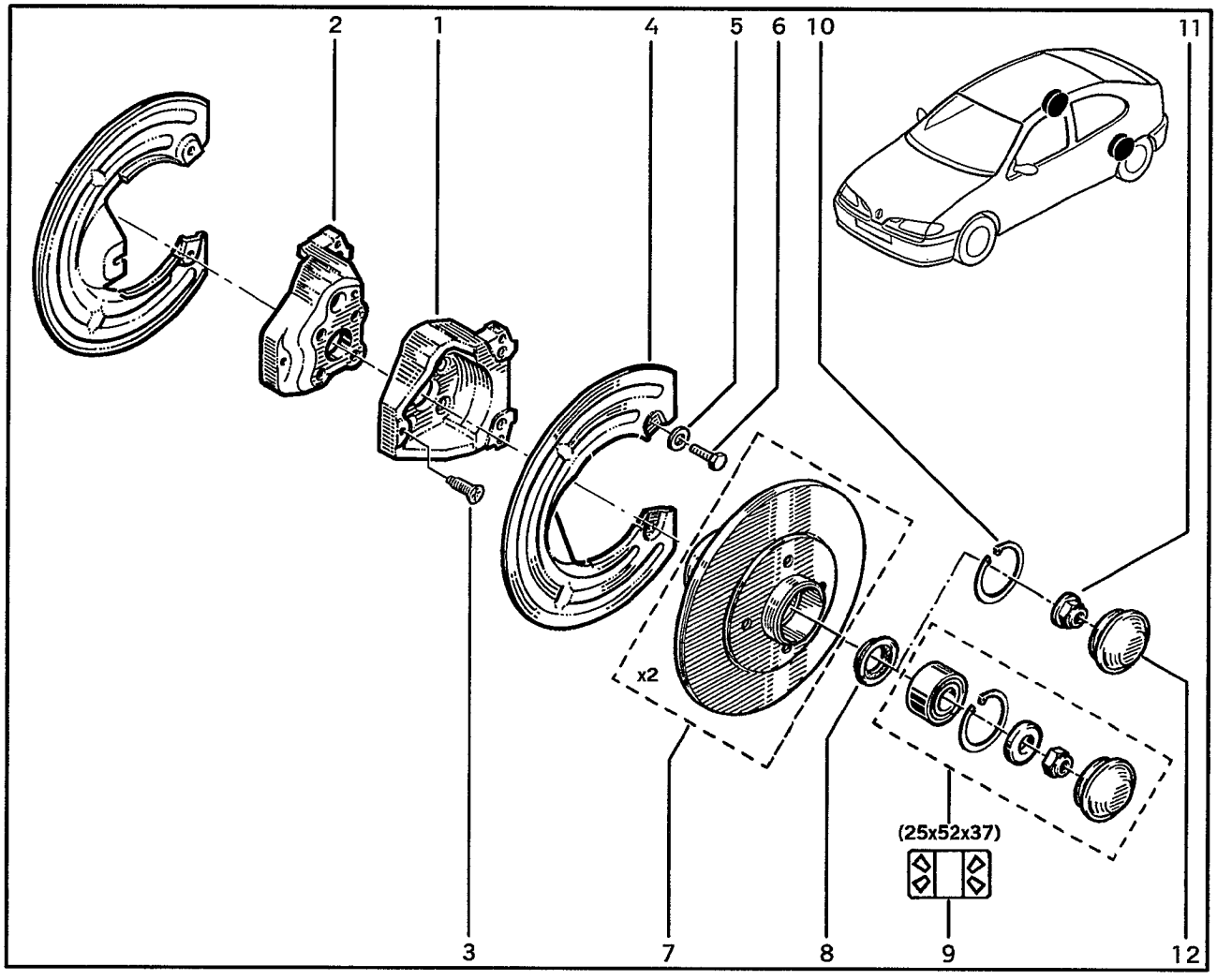
1	77 01 469 077	(a)
	77 01 469 078	(b)
2	77 00 827 178	
3	77 00 410 226 †	
	77 00 783 754	
4	77 03 077 375	
5	77 03 002 414 †	
	77 03 002 153	
6	77 03 002 153	
7	77 03 034 083	
8	77 00 800 027	
9	77 00 828 938	(a)
	77 00 828 940	(b)
10	77 00 828 939	(a)
	77 00 828 941	(b)
11	77 03 074 548	

(a) BA0K,BA0N,BA0Y,BA05,BA08,BA09,SA—
BA0G,BA0R,BA0W,BA04\
BA0V\ MØD9903→...

(b) BA0H



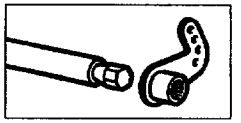
1 77 00 759 542
2 77 00 827 866
3 77 01 465 735 †
77 01 205 812
4 77 03 066 035
5 77 00 754 393
6 77 00 754 393

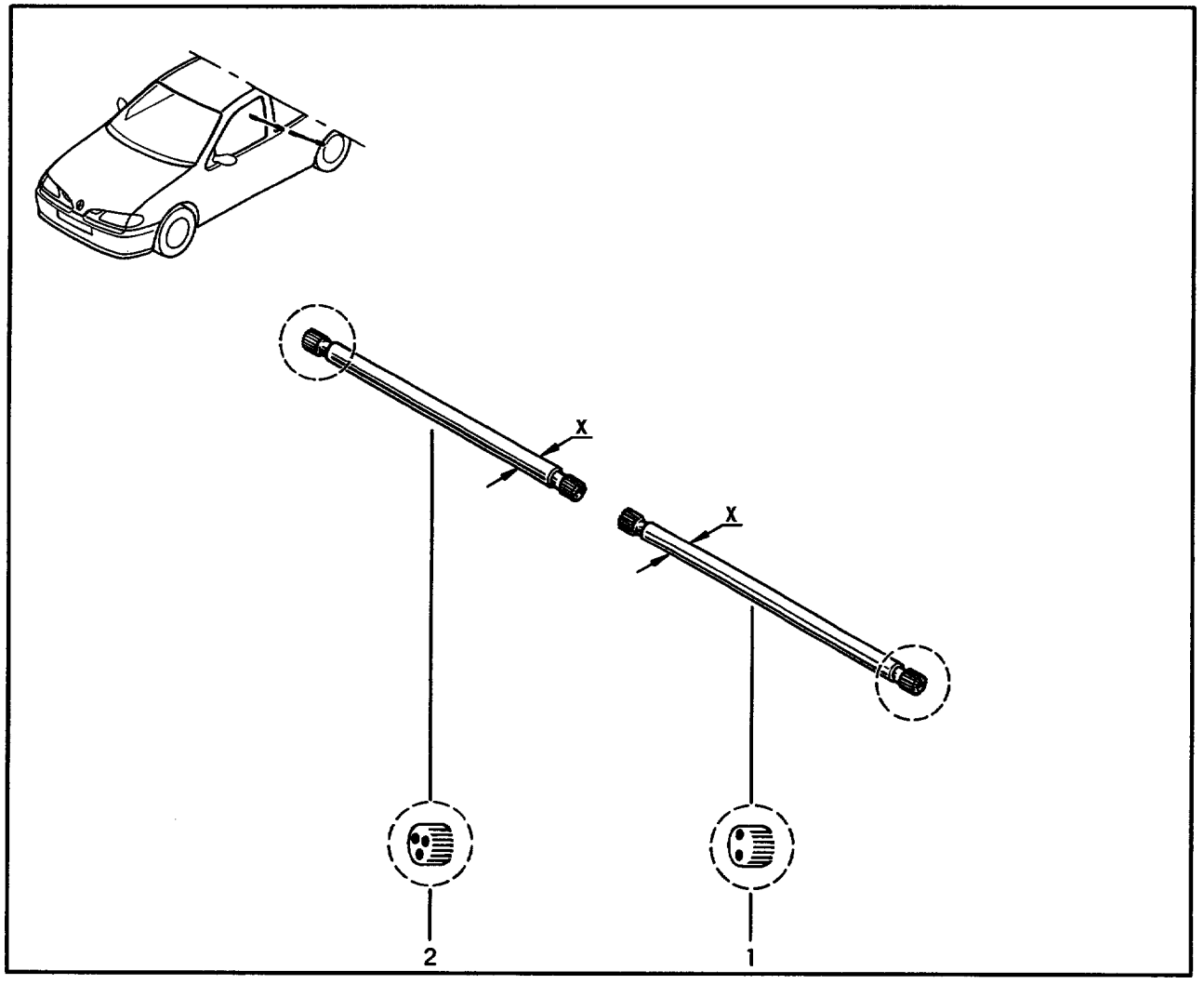


1	77 00 839 044	
2	77 00 839 045	
3	77 00 753 548	
4	77 00 835 070	(a)
5	77 03 053 434	(a)
6	77 03 001 611	(a)
7	77 01 204 901	
8	77 00 777 198	
9	77 01 463 523	
10	77 03 066 035	
11	77 00 754 393	
12	77 00 754 393	

(a) Loctite

BA0A,BA0E,BA0F,BA0L,BA0S,BA0T,BA0U,BA00,BA07,BA1C,SA0A ,SA0U
BA0G,BA0R,BA0W,BA04\🚗
BA0V\🚙...➔MØD9903





1 77 00 827 933 [X=20,5] (a)
77 00 842 188 [X=21] (b)
2 77 00 827 934 [X=20,5] (a)
77 00 842 189 [X=21] (b)

(a)
- BA0E,BA0F,BA0G,BA0U\🚗\🚙...➔961104
- BA0S,BA07\🚙...➔961104
- BA0A,BA0E,BA0F,BA0U\🚗
- BA0V\🚙...➔MØD9903
- BA0L,BA0T,SA—

(b)
- BA0E,BA0F,BA0G,BA0U\🚗\🚙961104➔...
- BA0S,BA07\🚙961104➔...

- BA0A,BA0R,BA0W,BA04\🚗
- BA00,BA1C

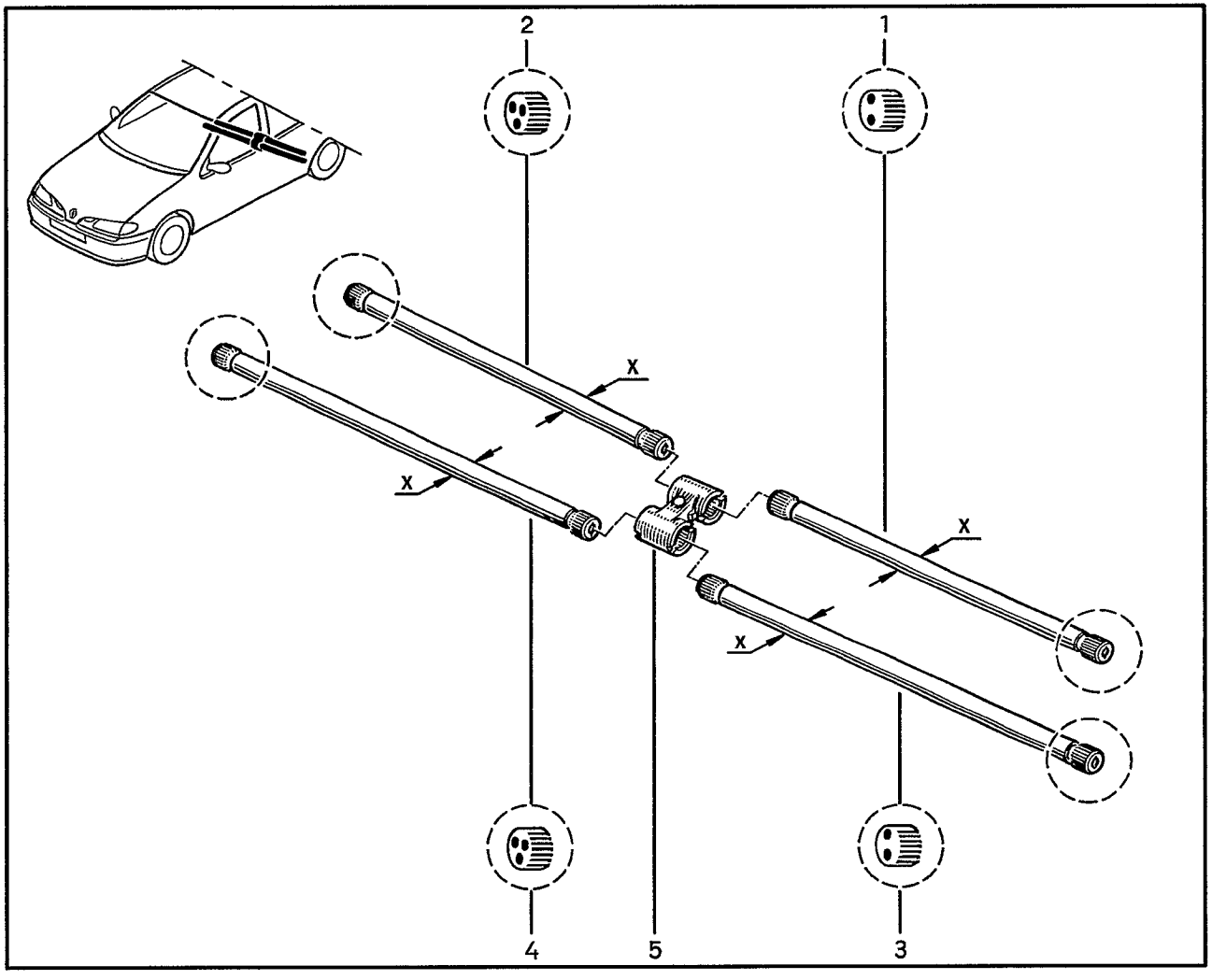
33.611.0

22.161 1270.052

BA0H,BA0K,BA0N,BA0Y,BA05,BA08,BA09,SA0N,SA0R,SA0Y,SA05 ,SA09
BA0G,BA0R,BA0W,BA04\
BA0V\ MØD9903→...

33.611.0

9940244 1270.052



1	77 00 784 773	[X=23] (a)
	77 00 827 906	[X=24,5] (b)
2	77 00 784 774	[X=23] (a)
	77 00 827 907	[X=24,5] (b)
3	77 00 831 480	[X=23] (b)
	77 00 827 898	[X=24] (a)
4	77 00 831 481	[X=23] (b)
	77 00 827 899	[X=24] (a)
5	77 00 767 540	(c)

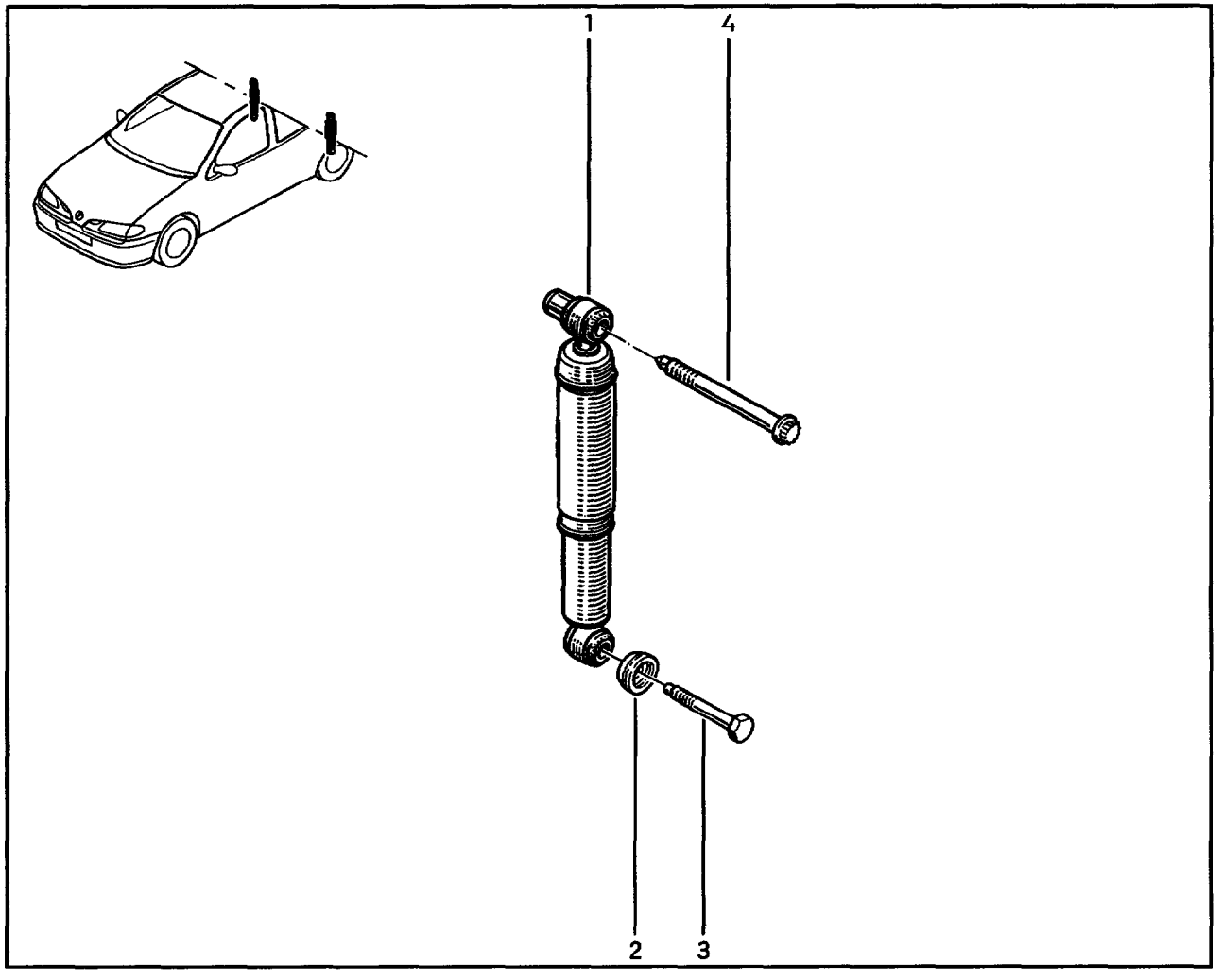
(a) BA0K,BA0N,BA0Y,BA05,BA08,BA09,SA—
BA0G,BA0R,BA0W,BA04\
BA0V\ MØD9903→...

(b) BA0H

(c) BA0H,BA0K,BA0N,BA0Y,BA05,BA08,BA09,SA—
BA0G,BA0R,BA0W,BA04\

BA0V\ MØD9903→...

34.011.0
0023118 1270.062



1 77 00 410 398 † (a)
77 00 419 235 (b)
77 00 414 158 [...=APAKYB] (c)
77 00 273 136 † (d)
77 00 273 478 † (d)
77 00 437 926 (d)
77 02 217 860 † [...=FRIC-RØT] (e)
82 00 059 877 [...=FRIC-RØT] (e)
77 02 225 076 (f)
2 77 00 426 004 †
77 00 436 712
3 77 03 101 423
4 77 05 098 110

(a) BA0A,BA0K,BA0L,BA0Y,BA09,SA0A,SA0U,SA0Y,SA09
BA0E,BA0F,BA0G,BA0S,BA0U,BA07 \ 🚗

(b) BA0A,BA0K,BA0L,BA0T,BA0V,BA0W,BA04,BA05,BA08,BA09,
BA1C ,BA1F,BA1K,SA0A,SA0N,SA0R,SA0U,SA0Y,SA05,SA09
BA0B,BA0D,BA0E,BA0F,BA0G,BA0N,BA0R,BA0S,BA0U,BA0W,
BA01 ,BA04,BA07,BA1A,BA1M \ 🚗

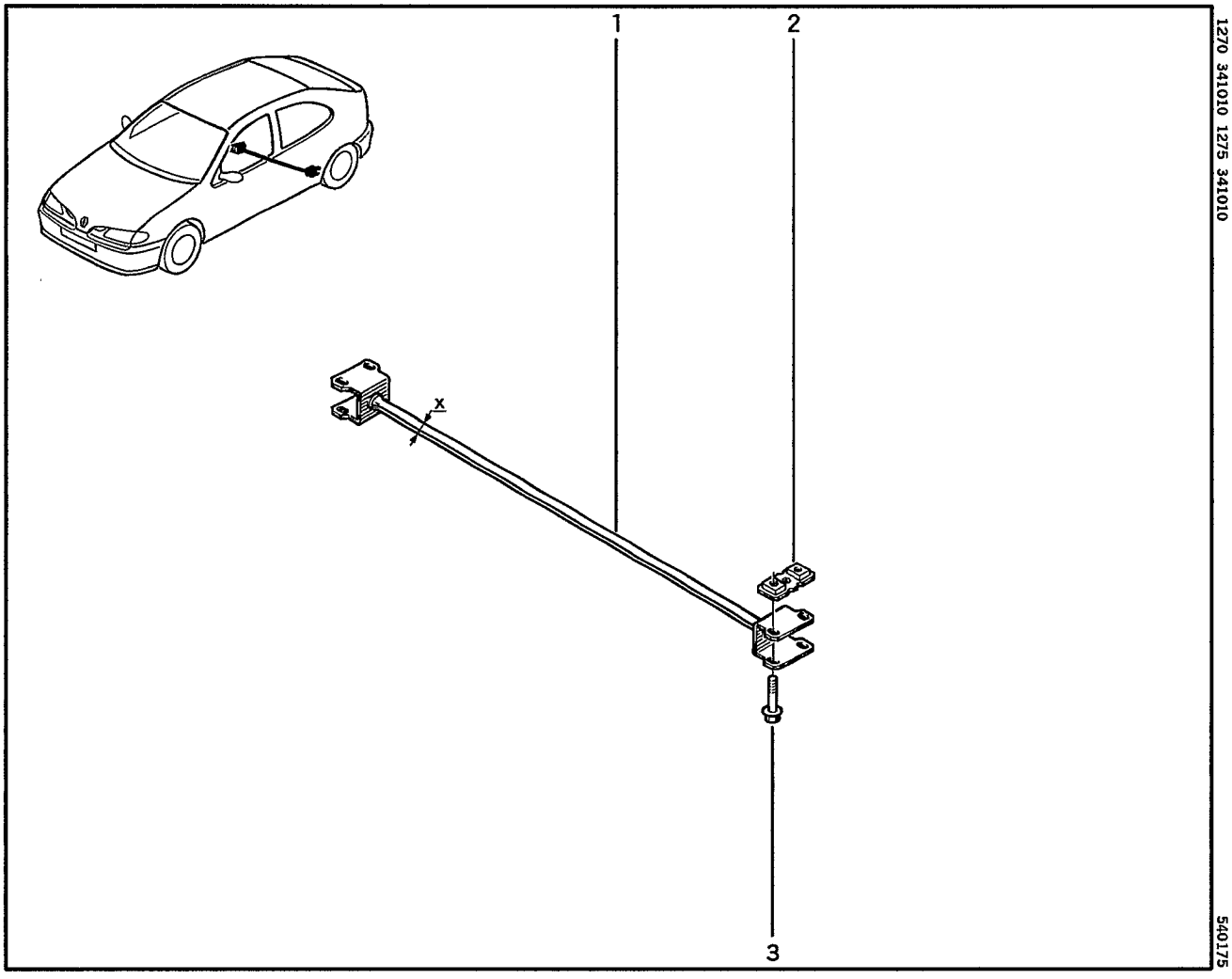
(c) BA0H

(d) BA0B,BA0D,BA0E,BA0F,BA0R,BA0S,BA0U,BA0W,BA01,BA04,
BA07 ,BA1A,BA1M \ 🚗
BA0G \ 🚗 \ [0]
BA0N \ 🚗 \ [0] ,[5] ,[8] ,[24]

(e) BA00,BA1C
BA0G \ [31] ,[32]
BA0N \ [31]

(f) BA1K

BA0A,BA0E,BA0F,BA0L,BA0S,BA0T,BA0U,BA00,BA07,BA1C
BA0G,BA0R,BA0W,BA04\
BA0V\ ...→ MØD9903



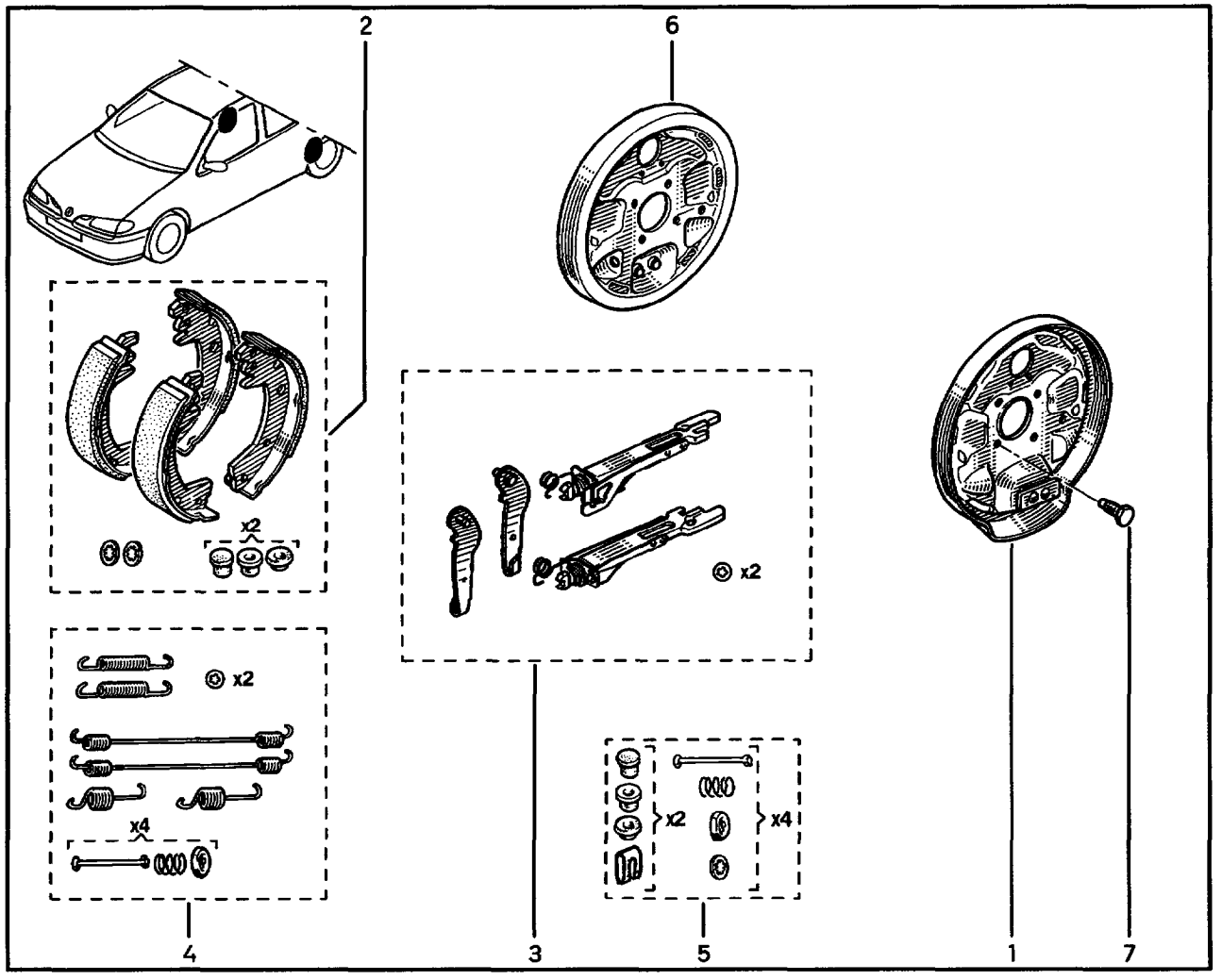
1 77 00 840 232 [X=15,5] (a)
77 00 827 849 [X=18] (b)
2 77 00 681 260 (c)
3 77 03 002 093 (c)

(a) BA0T

(b) BA0A,BA0E,BA0F,BA0L,BA0S,BA0U,BA00,BA07,BA1C
BA0G,BA0R,BA0W,BA04\
BA0V\ ...→ MØD9903

(c) BA0A,BA0E,BA0F,BA0L,BA0S,BA0T,BA0U,BA00,BA07,BA1C
BA0G,BA0R,BA0W,BA04\

BA0V\ ...→ MØD9903



1	77 01 042 354	(a)
	77 01 042 227 †	(b)
	77 01 036 008	(c)(x)
	77 01 042 352	(d)
	77 01 042 225 †	(e)
	77 01 045 826	(f)(x)
2	77 01 204 835	
3	77 01 204 842	
4	77 01 204 840	
5	77 01 201 687	
6	77 01 042 355	(a)
	77 01 042 228 †	(b)
	77 01 036 009	(c)(x)
	77 01 042 353	(d)
	77 01 042 226 †	(e)
	77 01 045 827	(f)(x)
7	77 00 782 975	

(a) BA0G,BA0N,BA0Y,SA0Y \ ☒(ABS) \ ⇆ ...➔ 980107
BA0K,BA08,BA09,SA09 \ ☒(ABS)
BA07 \ ⇆ ...➔ 980107

(b) BA0A,BA0E,BA0F,BA0L,BA0S,BA0T,BA0U,SA0A,SA0U \ ☒(ABS) \ ⇆ ...➔ 971020

(c) BA0A,BA0B,BA0D,BA0E,BA0F,BA0L,BA0R,BA0S,BA0T,BA0U,BA0V ,BA0W,BA01,BA04,BA05,BA1K,SA0A,SA0N,SA0R,SA0U,SA01, SA05 \ ☒(ABS)
BA0G,BA0N,BA0Y,SA0Y \ ☒(ABS) \ ⇆ 980107➔ ...
BA07 \ ⇆ 980107➔ ...
BA00,BA1C

(d) BA0G,BA0N,BA0Y,SA0Y \ (ABS) \ ⇆ ...➔ 980107
BA0K,BA08,BA09,SA09 \ (ABS)

(e) BA0A,BA0E,BA0F,BA0L,BA0S,BA0T,BA0U,SA0A,SA0U \ (ABS) \ ⇆ ...➔ 971020

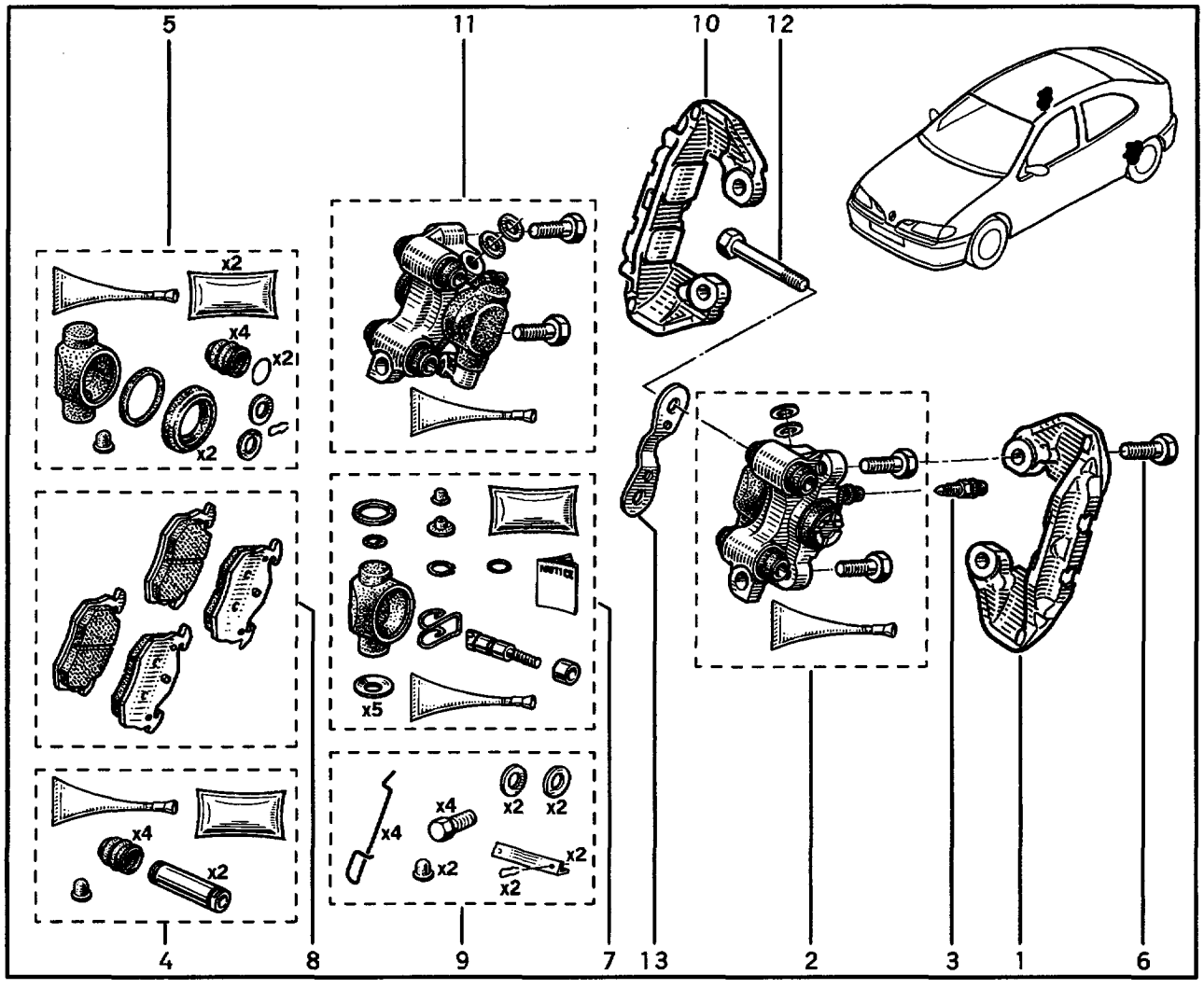
(f) BA0A,BA0E,BA0F,BA0L,BA0R,BA0S,BA0T,BA0U,BA0V,BA0W,BA04 ,BA05,BA1K,SA0A,SA0N,SA0R,SA0U,SA05 \ (ABS)

34.301.0
0022121 1270.062

BA0G,BA0N,BA0Y,SA0Y \ (ABS) \ ⇶980107➔ ...
BA0B,BA0D,BA01,SA01 \ (ABS) \ (PSCT)

(x) BA0A,BA0E,BA0F,BA0L,BA0S,BA0T,BA0U,SA0A,SAOU \ ⇶...➔
971020
77 00 436 712 – 1 –

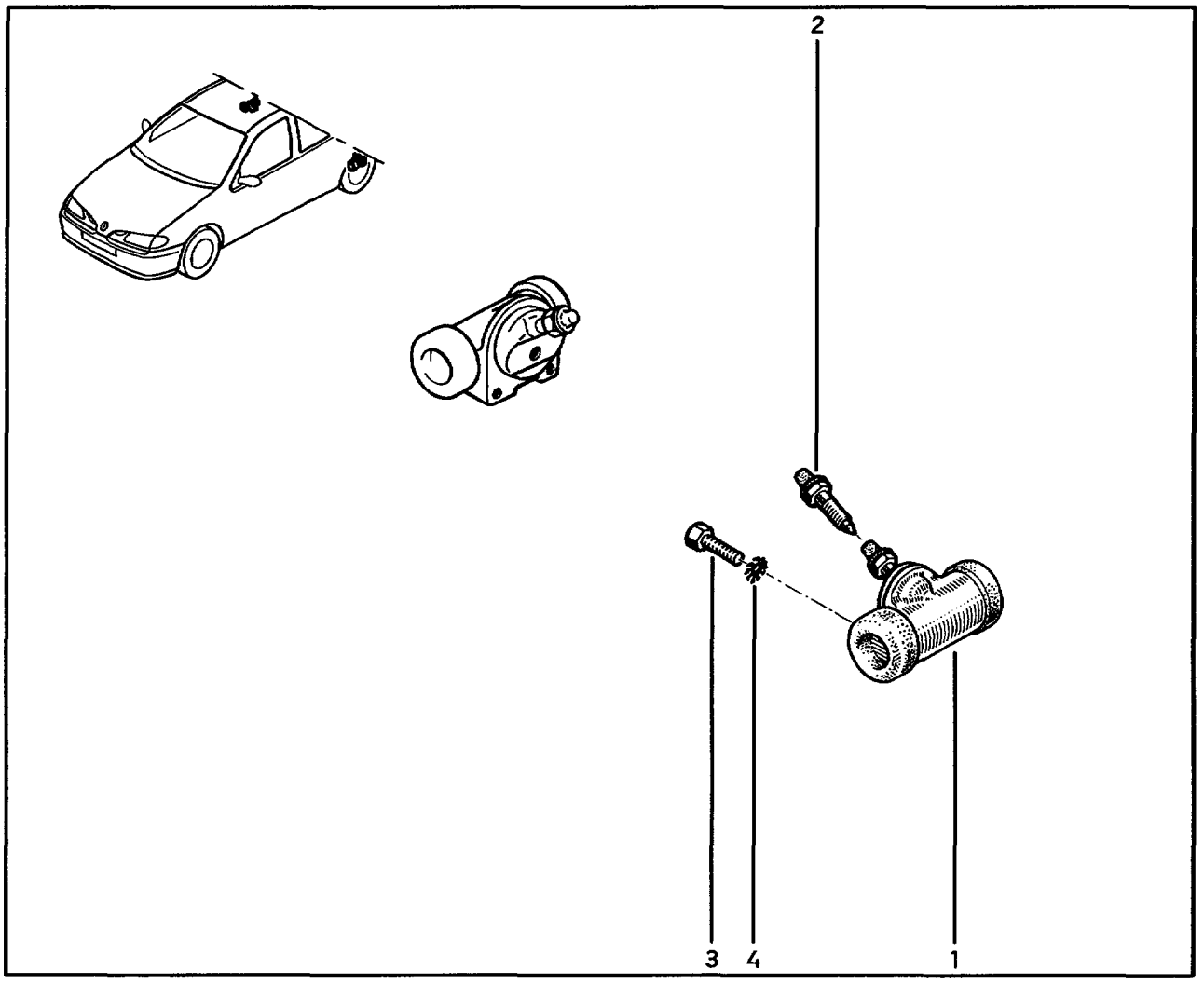
(PSCT)◁⋞05....



1	77 01 040 589	(a)
2	77 01 204 846	(a)
3	77 01 348 674	(a)
4	77 01 201 837	(a)
5	77 01 202 144	(a)
6	77 01 025 057	(a)
7	77 01 202 145	(a)
8	77 01 204 845	(a)
9	77 01 202 141	(a)
10	77 01 040 590	(a)
11	77 01 204 847	(a)
12	77 00 656 379	(a)
13	77 00 806 682 †	(a)
	77 00 310 657	(a)

(a) BA0H,BA1A
BA0B,BA0D,BA01,SA—\(PACT)

(PACT)◁≪05....



1	77 01 040 850	(a)
	77 01 047 236	(b)
2	77 01 348 674	
3	77 03 001 118	
4	79 03 056 008	

(a) BA0A,BA0E,BA0F,BA0G,BA0K,BA0L,BA0S,BA0T,BA0U,BA0Y,BA00 ,BA07,BA08,BA09,BA1C,SA0A,SA0U,SA0Y,SA09
BA0B,BA0D,BA0N,BA0R,BA0V,BA0W,BA00,BA01,BA04,BA05, BA1C ,SA0N,SA0R,SA01,SA05 \ ☒(ABS)
BA0N,BA0V,SA0N \ (ABS) \ ⌸ ... → MØD9903

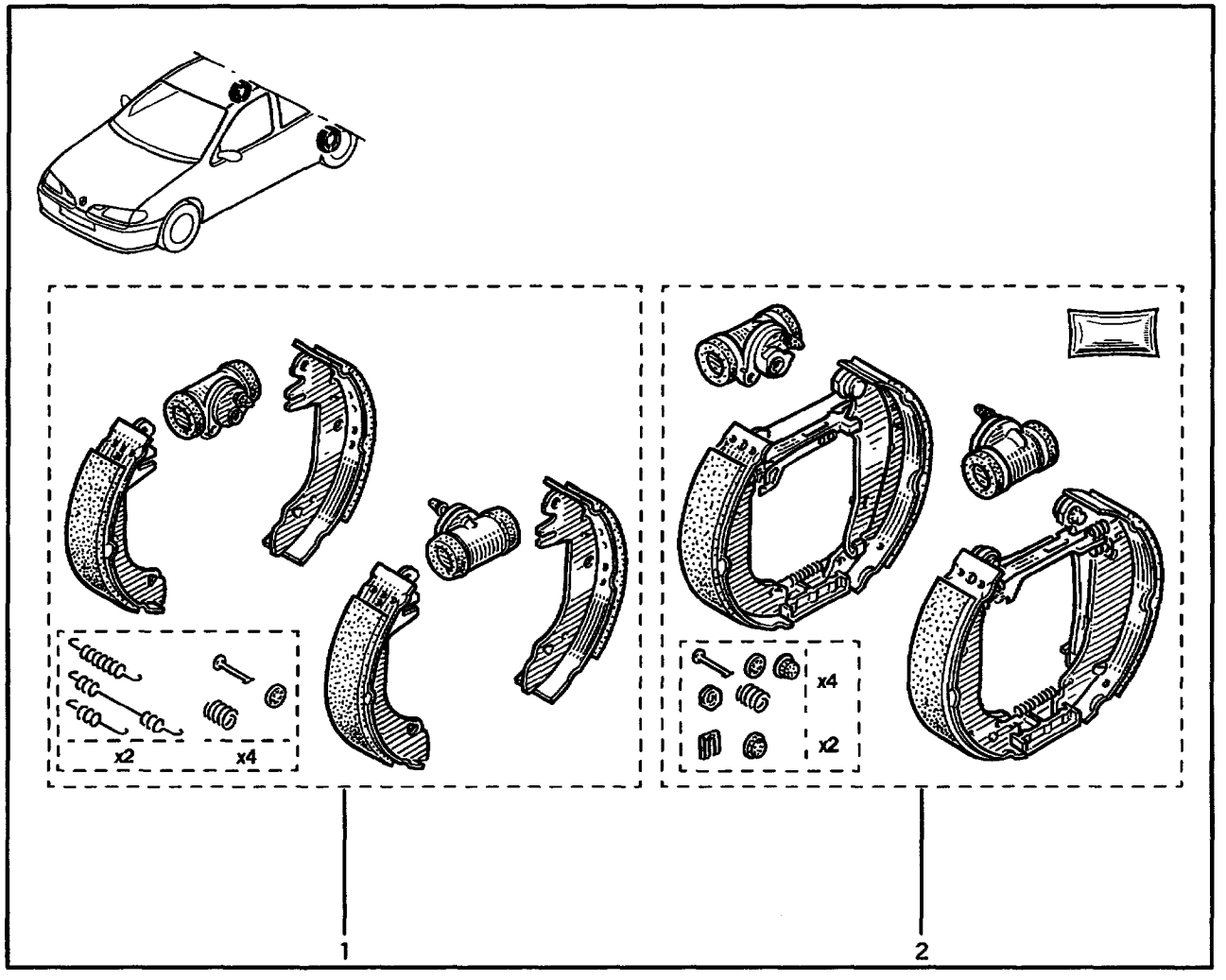
(b) BA0R,BA0W,BA04,BA05,SA0R,SA05 \ (ABS)
BA0N,BA0V,SA0N \ (ABS) \ ⌸ MØD9903 → ...

BA0B,BA0D,BA01,SA01 \ (ABS) \ (PSCT)

(PSCT) ◁ 05....

BA0A,BA0B,BA0D,BA0E,BA0F,BA0G,BA0K,BA0L,BA0N,BA0R,BA0S ,BA0T,BA0U,BA0V,BA0W,BA0Y,BA00,BA01, BA04,BA05,BA07,BA08,BA09,BA1C,BA1K,SA—

34.601.0
0022118 1270.062



1 77 01 204 836 † (a) (x)
2 77 01 205 102 (b)
77 01 206 242 (c)

(a) BA0A,BA0E,BA0F,BA0G,BA0K,BA0L,BA0S,BA0T,BA0U,BA0Y,BA07 ,BA08,BA09,SA0A,SA0U,SA0Y,SA09
BA0N,BA0R,BA0V,BA0W,BA00,BA04,BA05,BA1C,SA0N,SA0R, SA05 \ ⊠(ABS)
BA0N,BA0V,SA0N \ (ABS) \ ⇶ ... → MØD9903

(b) BA0A,BA0E,BA0F,BA0G,BA0K,BA0L,BA0S,BA0T,BA0U,BA0Y,BA00 ,BA07,BA08,BA09,BA1C,SA0A,SA0U,SA0Y,SA09

BA0B,BA0D,BA0N,BA0R,BA0V,BA0W,BA00,BA01,BA04,BA05, BA1C ,BA1K,SA0N,SA0R,SA01,SA05 \ ⊠(ABS)
BA0N,BA0V,SA0N \ (ABS) \ ⇶ ... → MØD9903

(c) BA0R,BA0W,BA00,BA04,BA05,BA1C,BA1K,SA0R,SA05 \ (ABS)
BA0N,BA0V,SA0N \ (ABS) \ ⇶ MØD9903 → ...
BA0B,BA0D,BA01,SA01 \ (ABS) \ (PSCT)

(x) † 77 01 205 102 – 1 –

(PSCT) ◁ ⋘ 05....

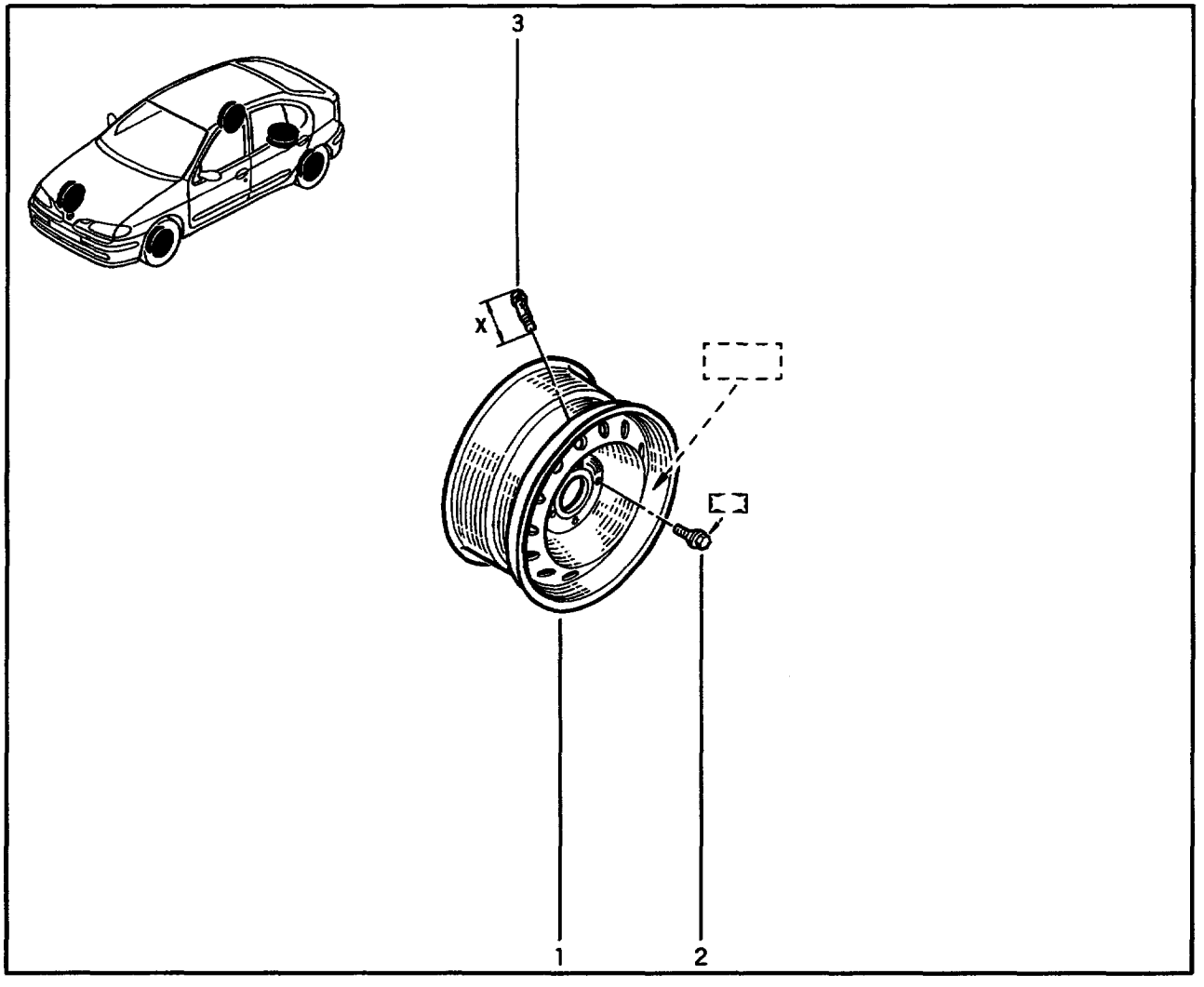
35.011.0

22.165 1270.062

BA0A,BA0E,BA0F,BA0L,BA0S,BA0T,BA0U,SA0A,SA0U\[17] \[⬚]= 13"

35.011.0

0022055 1270.062



1	77 00 818 314	[⬚]=5,5 B 13] [5]	(a)
	77 00 416 388	[⬚]=5,5 B 13] [21]	(b)
2	77 00 668 275 †	[1]	
	77 00 437 514	[1]	
	77 00 835 830	[11]	(c)
	77 00 421 023 †	[11]	(d)
	82 00 025 715	[11]	(d)
3	77 00 728 552	[×=61]	

(a) BA0F\⬚...→MØD9903
BA0E,BA0L,BA0S,BA0T,SA—
BA0A,BA0U\

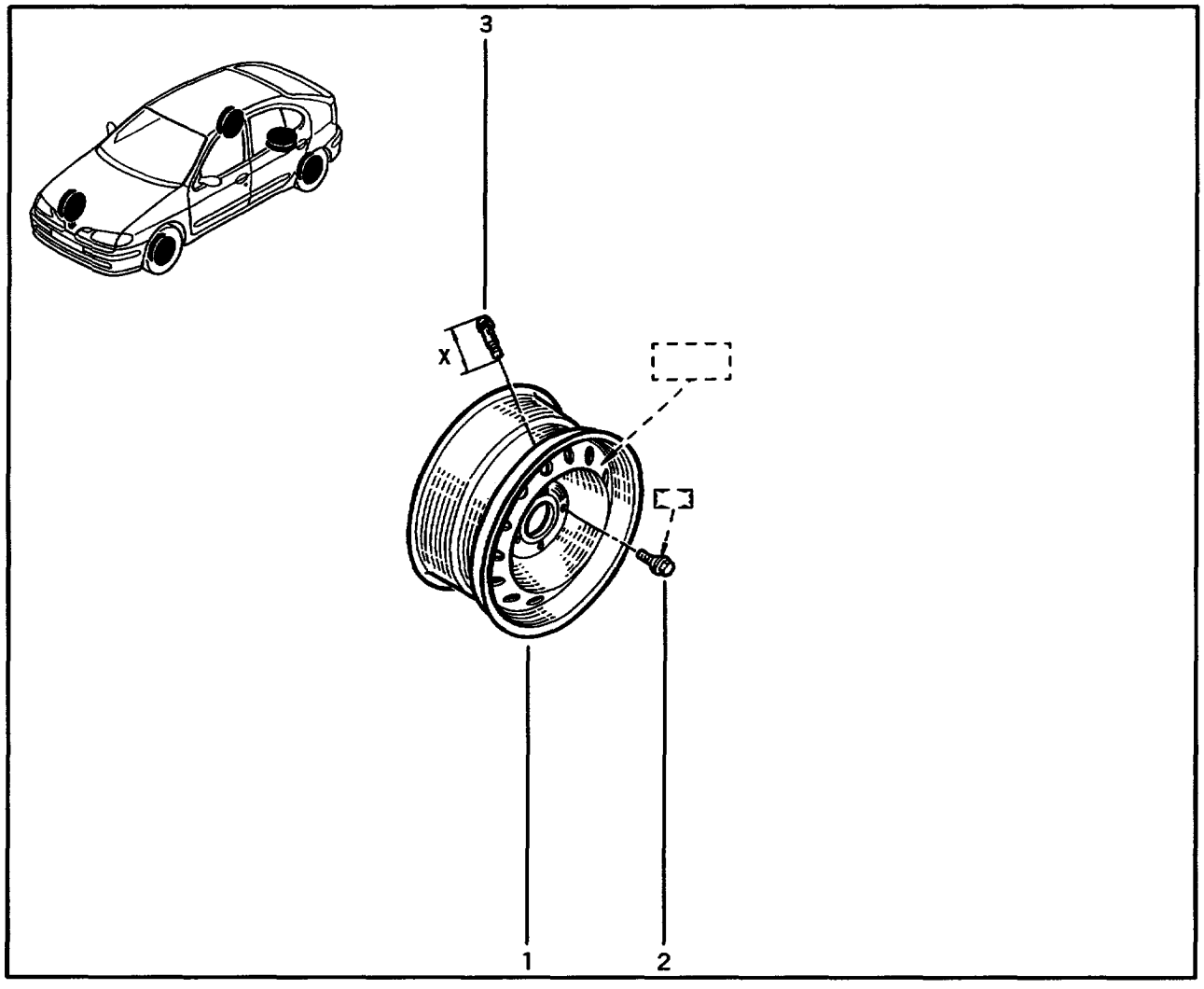
(b) BA0A,BA0U\

(c) ⬚...→980708

(d) ⬚980708→...

BA0A,BA0E,BA0F,BA0G,BA0K,BA0L,BA0N,BA0R,BA0S,BA0U,BA0V ,BA0W,BA0Y,BA00,BA07,BA08,BA09,BA1C, BA1K,SA0A,SA0N,SA0R,SA0U,SA0Y,SA09\[17] \[⬚]=14"

35.011.2
0022108 1270.062



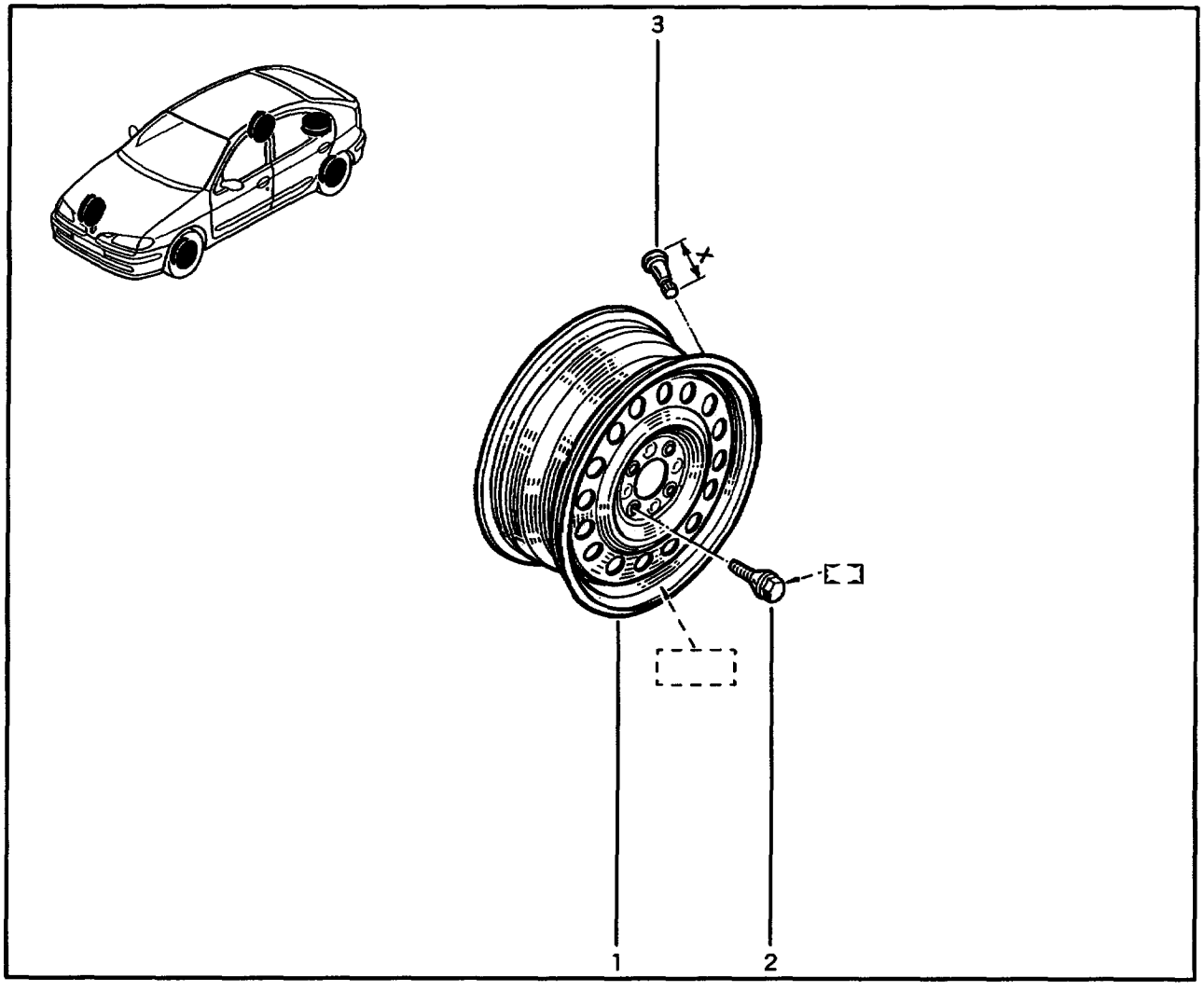
1 77 00 818 311 [⬚=5,5 J 14] [5]
2 77 00 668 275 † [1]
77 00 437 514 [1]
77 00 835 830 [11] (a)
77 00 421 023 † [11] (b)
82 00 025 715 [11] (b)
3 77 00 728 552 [X=61]

(a) ...➔ 980708

(b) 980708➔ ...

BA0N,BA00,BA04,BA05,BA1K,SA0N,SA05\[17] \□=15"

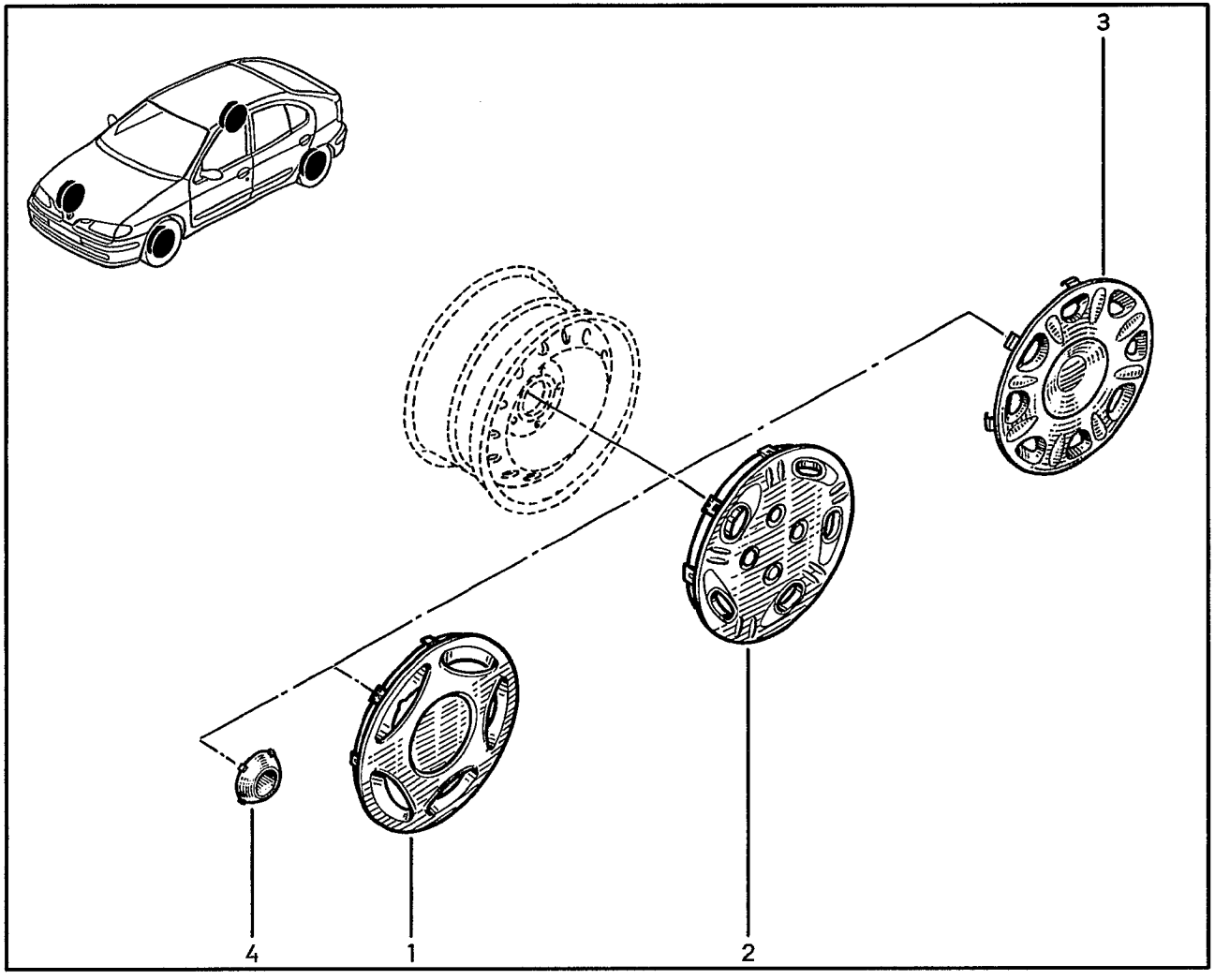
35.011.5
0022108 1270.062



1 77 00 427 152 †[□=6 J 15] (a)
82 00 028 488 [□=6 J 15] (a)
2 77 00 668 275 †[1]
77 00 437 514 [1]
77 00 421 023 †[11] (b)
82 00 025 715 [11] (b)
3 77 00 728 552 [X=61]

(a) BA0N,BA04,BA05,SA—\MØD9903→...
BA00,BA1K

(b) 980708→...



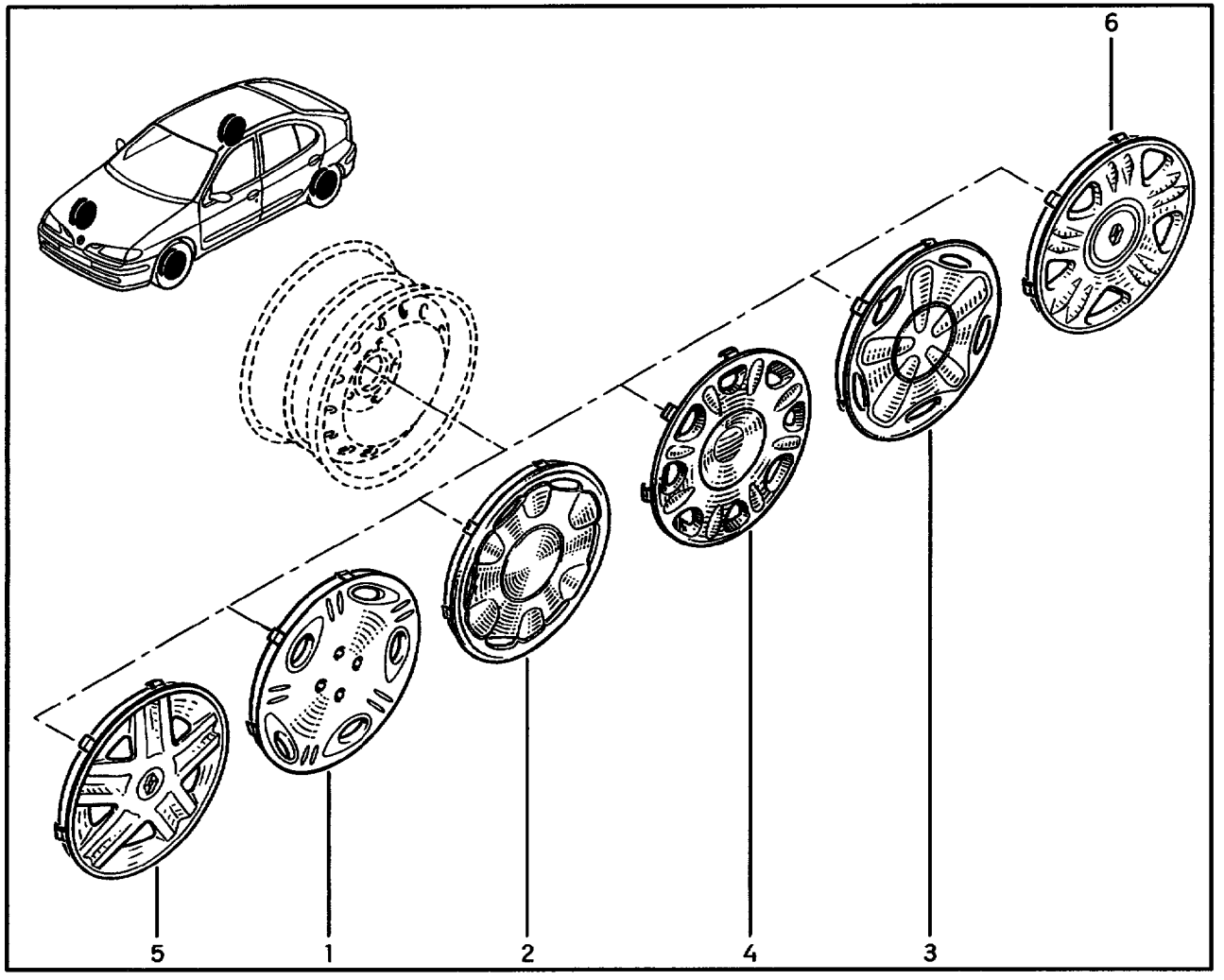
1	77 00 834 963	(a)
2	77 00 834 964	(b)
3	77 00 795 510	(c)
4	77 00 302 762	(d)

(a) (E1)\ ...→MØD9903\ =13" ERQUY

(b) (E2)\ \ =13" FREHEL
(E2)\ AZE,SAN913\ =13" FREHEL

(c) BA—\ (E3)\ ...→MØD9903\ =13" MADRID
BA—\ (E2)\ AID,ALI\ ...→MØD9903\ =13" MADRID

(d) BA—\ (E2)\ \ =13"



1	77 00 834 965	(a)
2	77 00 828 736	(b)
3	77 00 834 968	(c)
4	77 00 413 091	(d)
5	77 00 427 351 †	(e)
	77 00 432 523	(e)
6	77 00 427 348	(f)

(a) (E1),(E2)\ AZE,SAN913\ ...→ MØD9903\ ⬚=14" FREHEL

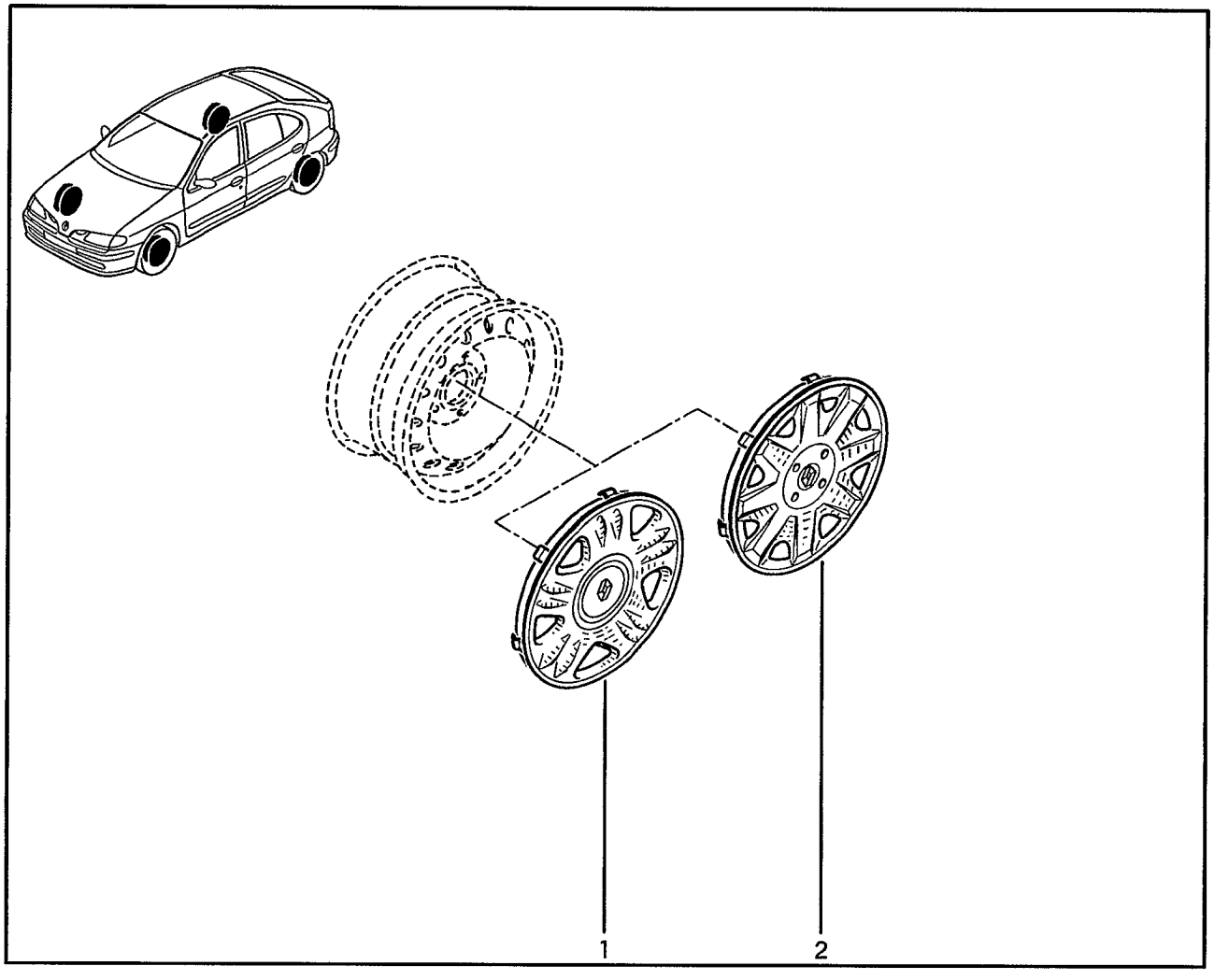
(b) (E2)\ AZE,SAN913\ ...→ MØD9903\ ⬚=14" MALAGA

(c) BA—\ (E3)\ ...→ MØD9903\ ⬚=14" HØNFLEUR

(d) BA—\ (E3)\ ...→ MØD9903\ ⬚=14" MADRID
BA—\ (E2)\ AID,ALI\ ...→ MØD9903\ ⬚=14" MADRID

(e) (E1)\ MØD9903→ ...\ ⬚=14" PYXIS

(f) BA—\ (E2)\ MØD9903→ ...\ ⬚=14" CERES

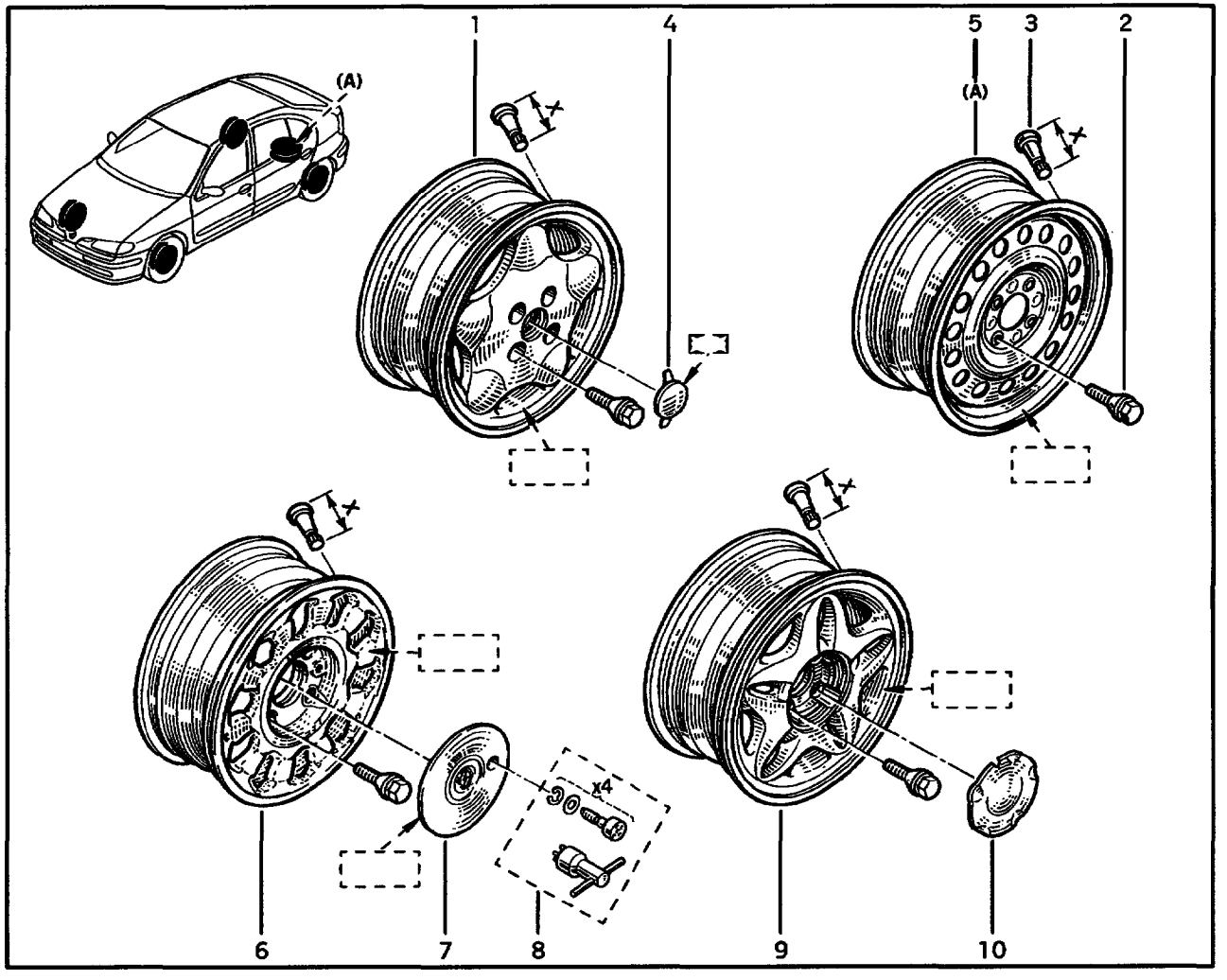


1 77 00 427 347 (a)
2 77 00 427 350 (b)

(a) BA—\(E2)\MØD9903→...\□=15" CERES

(b) BA—\(E2)\MØD9903→...\□=15" ØCTARES

BA0A,BA0E,BA0F,BA0G,BA0K,BA0L,BA0S,BA0T,BA0U,BA0Y,BA00 ,BA07,BA08,BA09,BA1C,BA1K,SA0Y\⌈6⌉ \ □=14"
BA0N,BA0V,SA0N\⌈6⌉ \🚗...→MØD9903\□=14"



1	77 00 834 840	[□=5,5 J 14] (a)
2	77 00 733 791	†[1]
	77 00 437 516	[1]
3	77 00 801 863	[×=52]
4	77 00 730 561	[21] ⇉ (a)
5	77 00 818 311	[□=5,5 J 14] [5]
6	77 00 844 956	[□=5,5 J 14] (b)
7	77 01 470 344	[□=SPEEDLINE] (b)
	77 00 432 070	[□=DMW] (b)
8	77 01 202 849	(c)
	77 00 432 493	(d)
9	77 00 834 841	†[□=6 J 14] (e)
	82 00 046 129	[□=6 J 14] (e)
10	77 00 834 844	(e)

(a)
BA0F,BA0N\(E1),(E2),(E3)\🔑AID,ALI,AZE,SAN913\⌈6⌉ \🚗 ...→MØD9903
BA0A,BA0E,BA0G,BA0L,BA0N,BA0S,BA0T,BA0U,BA00,BA1C,BA1K \⌈6⌉
BA0V\⌈6⌉ \🚗...→MØD9903
BA0K,BA0Y,BA08,BA09,SA0Y\(E2),(E3)\⌈6⌉

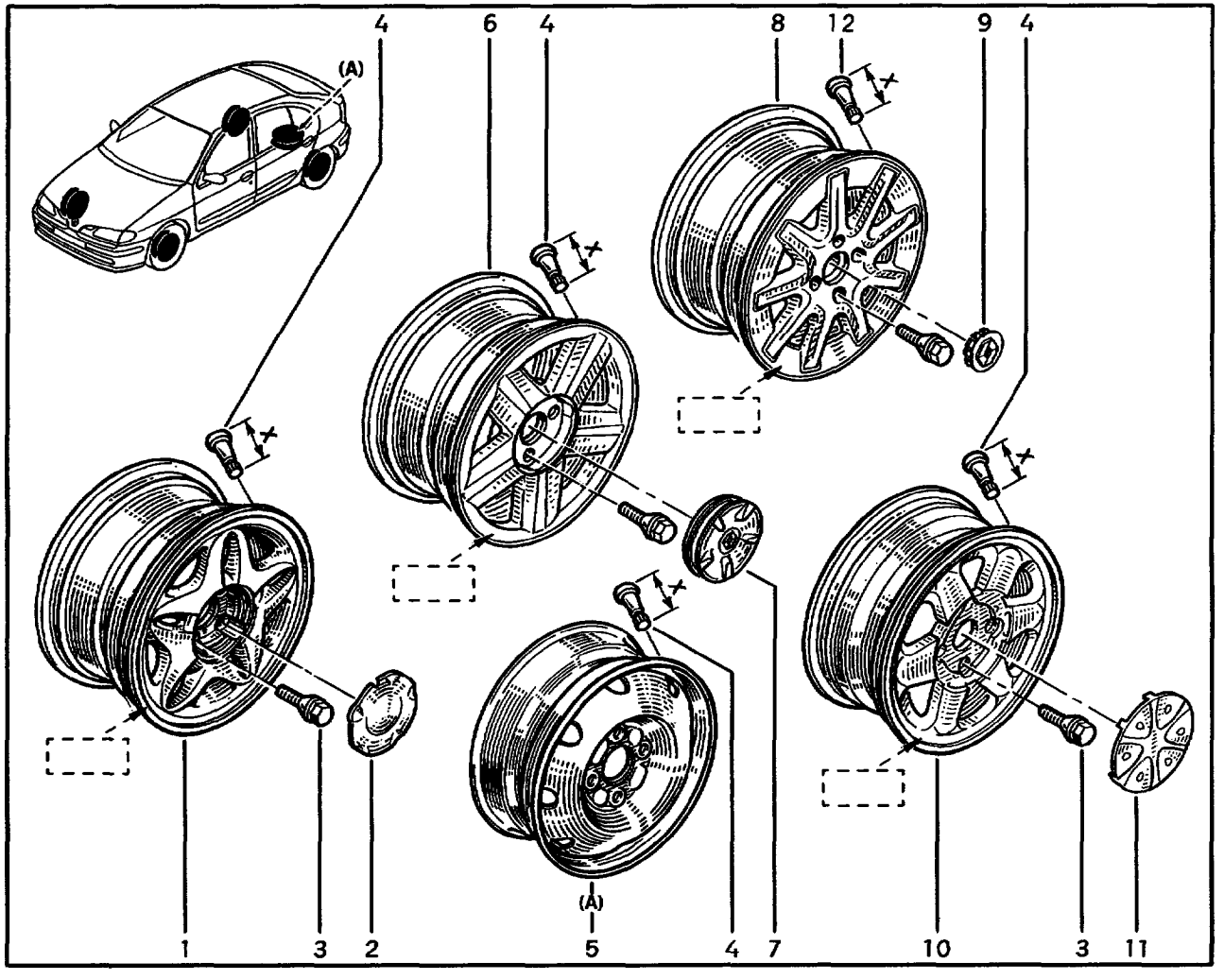
(b)
BA0G,BA0Y,BA08\(E5)\⌈6⌉
BA0N\(E5)\⌈6⌉ \🚗...→MØD9903

(c)
BA0G,BA0Y,BA08\(E5)\⌈6⌉ \□=SPEEDLINE
BA0N\(E5)\⌈6⌉ \🚗...→MØD9903\□=SPEEDLINE

(d)
BA0G,BA0Y,BA08\(E5)\⌈6⌉ \□=DMW
BA0N\(E5)\⌈6⌉ \🚗...→MØD9903\□=DMW

(e)
BA0F,BA0N\(E2)\🔑SPT\⌈6⌉ \🚗...→MØD9903
BA0G,BA07\(E2),(E3)\⌈6⌉
BA0N,SA0N\(E2),(E3)\⌈6⌉ \🚗...→MØD9903

BA0N,BA0V\⌈6⌉ \⇶MØD9903➔...\□=15"
BA0G,BA0H,BA0R,BA0W,BA00,BA04,BA05,BA1C,BA1K,SA0R\⌈6⌉ \□=15"



1	77 00 839 990	[□=6,5 J 15] (a)
2	77 00 834 844	(b)
3	77 00 733 791 †	[1]
	77 00 437 516	[1]
4	77 00 801 863	[×=52]
5	77 00 412 490	[□=3,5 B 15] (c)
	77 00 818 311	[□=5,5 J 14] [5] (d)
	77 00 427 152 †	[□=6 J 15] (e)
	82 00 028 488	[□=6 J 15] (e)
6	77 00 429 256	[□=6 J 15] (f)
7	77 00 427 289	(f)
8	77 00 427 151	[□=6 J 15] (g)
9	77 00 418 657	(g)
10	77 00 428 335 †	[□=6 J 15] (h)
	77 00 437 977 †	[□=6 J 15] (h)(x)
11	77 00 431 977	(h)
12	77 00 728 552	[×=61]

(a) BA0H\⌈6⌉

(b) BA0N\(E2)\SPT\⌈6⌉ \⇶...➔MØD9903
BA0G\(E2),(E3)\⌈6⌉
BA0N\(E2),(E3)\⌈6⌉ \⇶...➔MØD9903
BA0H\⌈6⌉

(c) BA0H

(d) BA0G,BA0N,BA0R,BA0V,BA0W,BA00,BA1C,BA1K,SA—

(e) BA0N,BA00,BA04,BA05,BA1K

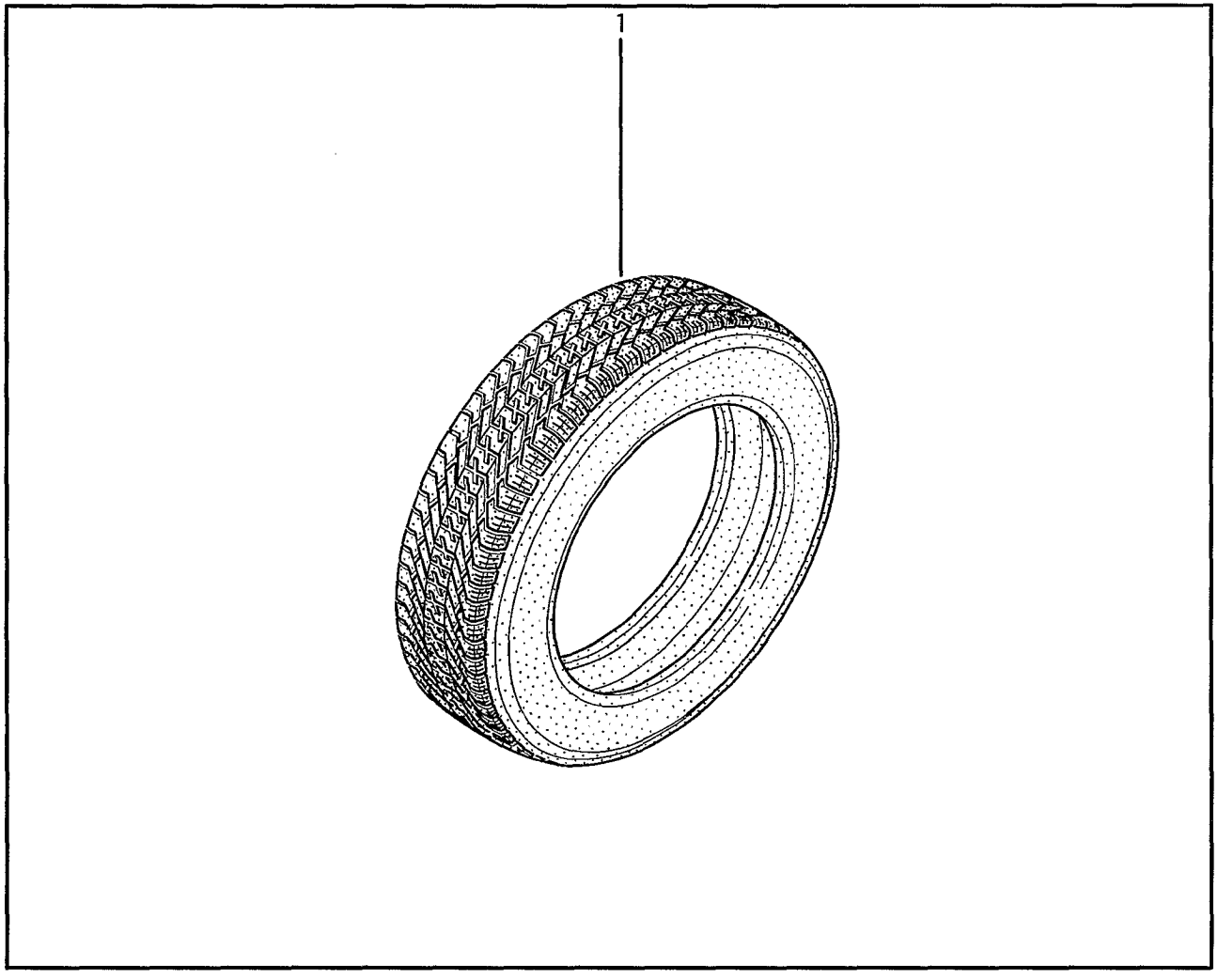
(f) BA0N,BA04,BA05\⌈6⌉ \⇶MØD9903➔...
BA0G,BA00,BA1C,BA1K\⌈6⌉

(g) BA0R,BA0V,BA0W\⌈6⌉ \⇶MØD9903➔...

(h) BA0N,BA04,BA05\⌈6⌉

(x) † 82 00 047 410 – 1 –

35.301.0
9990042 1270.061



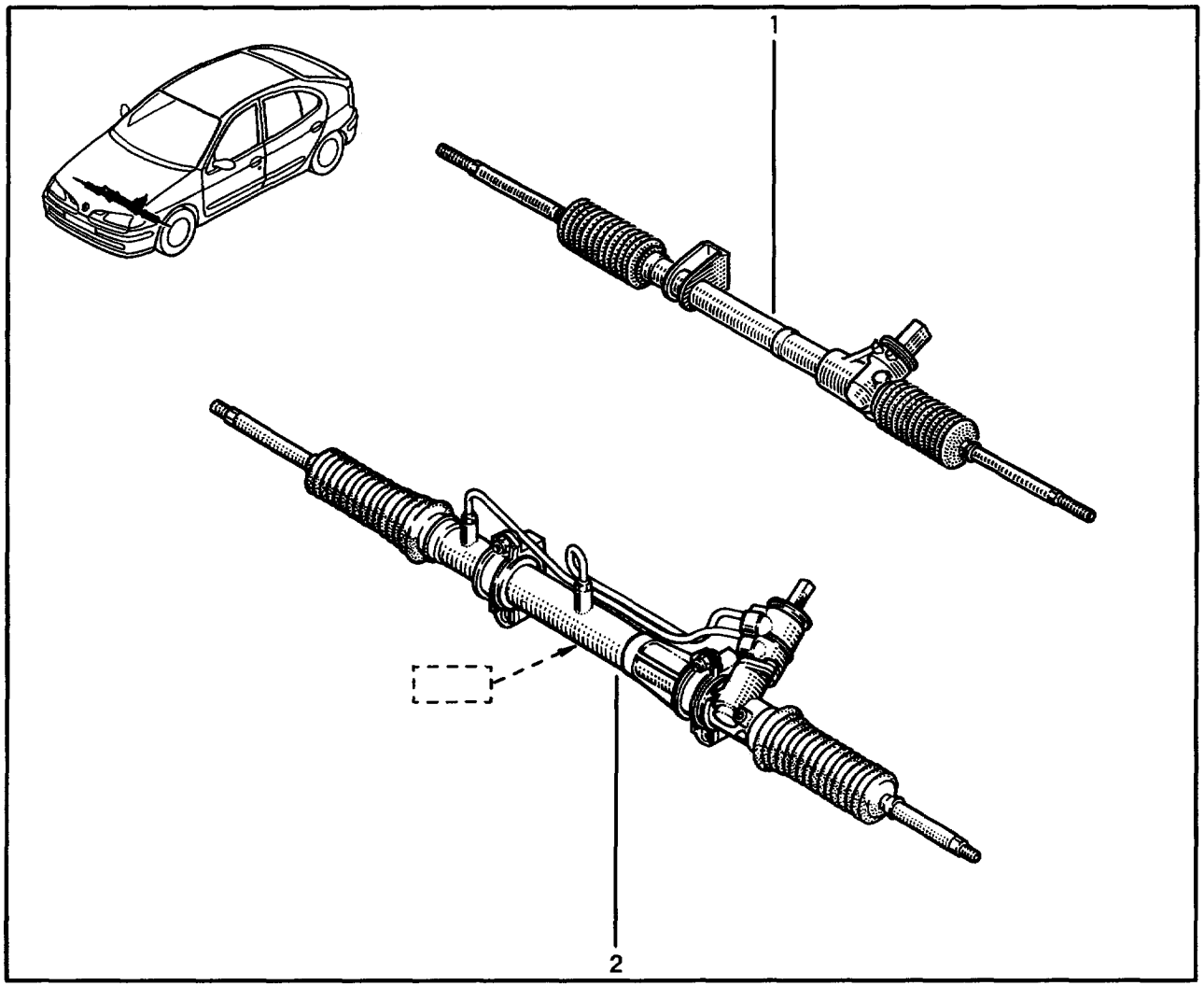
1 77 01 048 882 (a)

(a) (006)

(006)◁⋹06....

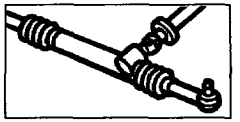
36.011.0

00.075 1270.062



36.011.0

0024055 1270.062



1	77 01 469 178	(a)
2	77 01 468 281	(b)
	77 01 352 245	% (b)
	77 01 469 066	(c)
	77 01 352 436	% (c)
	77 01 471 301	(d)
	77 01 471 881	(e)
	77 01 471 895	(f)
	77 01 352 894	% (d)
	77 01 469 264 †	(g)
	77 01 471 909 †	(h)(x)
	77 00 426 410 †	(j)
	77 00 434 611	(j)
	77 01 352 453	% (g)
	77 01 469 265	(k)
	77 01 472 046 †	(m)
	77 00 429 489	(n)
	77 01 352 454	% (k)
	77 01 469 267 †	(p)
	77 01 471 908 †	(q)
	77 01 472 082 †	(r)
	77 00 433 725 †	(s)
	77 00 429 506	(s)
	77 01 352 455	% (p)
	77 01 469 268 †	(t)
	77 01 471 910 †	(u)
	77 01 472 084 †	(v)
	77 00 433 726	(w)
	77 01 352 456	% (t)
	77 01 469 270 †	(aa)(y)
	77 01 471 911 †	(ab)
	77 00 426 411 †	(ac)
	77 00 434 614	(ac)
	77 01 352 457	% (aa)

(a)
- BA0T

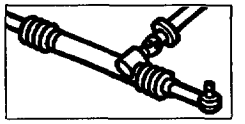
(b)
- BA0E,BA0F\ \ \ ...→ 970516
- BA0E,BA0F\ \ 970516→ 980918
- BA0U\ \ \ ...→ 970516\ =SMI
- BA0U\ \ 970516→ 980918\ =SMI
- BA0A,BA0N,SA0A,SA0U\ \ ...→ 980918\ =SMI
- BA0L\ ...→ 980918
- BA0S\ 970516→ 980918
- BA08\ \ =SMI

(c)
- BA0E,BA0F\ \ \ ...→ 970516
- BA0S\ ...→ 970516
- BA0U\ \ \ ...→ 970516\ =SMI
- BA0G\ \ \ ...→ 971121\ =SMI
- BA07\ ...→ 971121

(d)
- BA0G\ \ \ 971121→ 980918\ =SMI
- BA07\ 971121→ 980918

(e)
- BA0G\ \ \ 980918→ ...\ =SMI
- BA0E,BA0F\ \ 980918→ ...
- BA0L,BA0S\ 980918→ ...

36.011.0
0024055 1270.062



BA0A,BA0U,SA0A,SA0U \ \ 980918→ ... \ =SMI
BA0N \ \ 980918→ 990217 \ =SMI
SA0N \ 980918→ 990217 \ =SMI
BA0R,BA0V,BA0W \ \ ...→ 990217
SA0R \ ...→ 990217
BA00,BA1C

(f)
BA0N \ \ 990217→ ... \ =SMI
SA0N \ 990217→ ... \ =SMI
BA0R,BA0V,BA0W \ \ 990217→ ...
BA05 \
SA05
SA0R \ 990217→ ...

(g)
BA0K,BA0Y,BA09 \
BA0G \ \
SA0N,SA0Y,SA09

(h)
BA0G \ \
SA0N,SA0Y,SA09
BA0K,BA0Y,BA09 \

(i)
BA0K,BA0Y,BA09 \ \ =TRW
BA0G \ \ \ ...→ 990217 \ =TRW
SA0Y,SA09 \ =TRW
SA0N \ ...→ 980918 \ =TRW

(k)
BA0H \ ...→ 981113

(m)
BA0H \ 981113→ ...

(n)
BA0H \ =TRW

(p)
BA0A,BA0N,BA0U,SA0A,SA0U \ \ ...→ 980918 \ =TRW
BA08 \ \ =TRW

(q)
BA04 \ \ ...→ 990217

(r)
BA04 \ \ 990217→ ...

(s)
BA0W,BA04,BA08 \ \ =TRW
BA0A,BA0N,BA0U,SA0A,SA0U \ \ ...→ 980918 \ =TRW

(t)
BA0A,BA0E,BA0F,BA0N,BA0U,SA0A,SA0U \ \ ...→ 980918
BA08 \

(u)
BA0N \ \ 980918→ 990217
BA0A,BA0E,BA0F,BA0U,SA0A,SA0U \ \ 980918→ ...
BA0R,BA0V,BA0W,BA04 \ \ ...→ 990217

(v)
BA0N,BA0R,BA0V,BA0W,BA04 \ \ 990217→ ...
BA05 \

(w)
BA0A,BA0E,BA0F,BA0N,BA0R,BA0U,BA0V,BA0W,BA04,BA05,
BA08 ,SA0A,SA0U \ \ =TRW

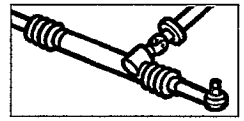
(aa)
BA0Y,BA09 \
BA0G \ \ ...→ 980918

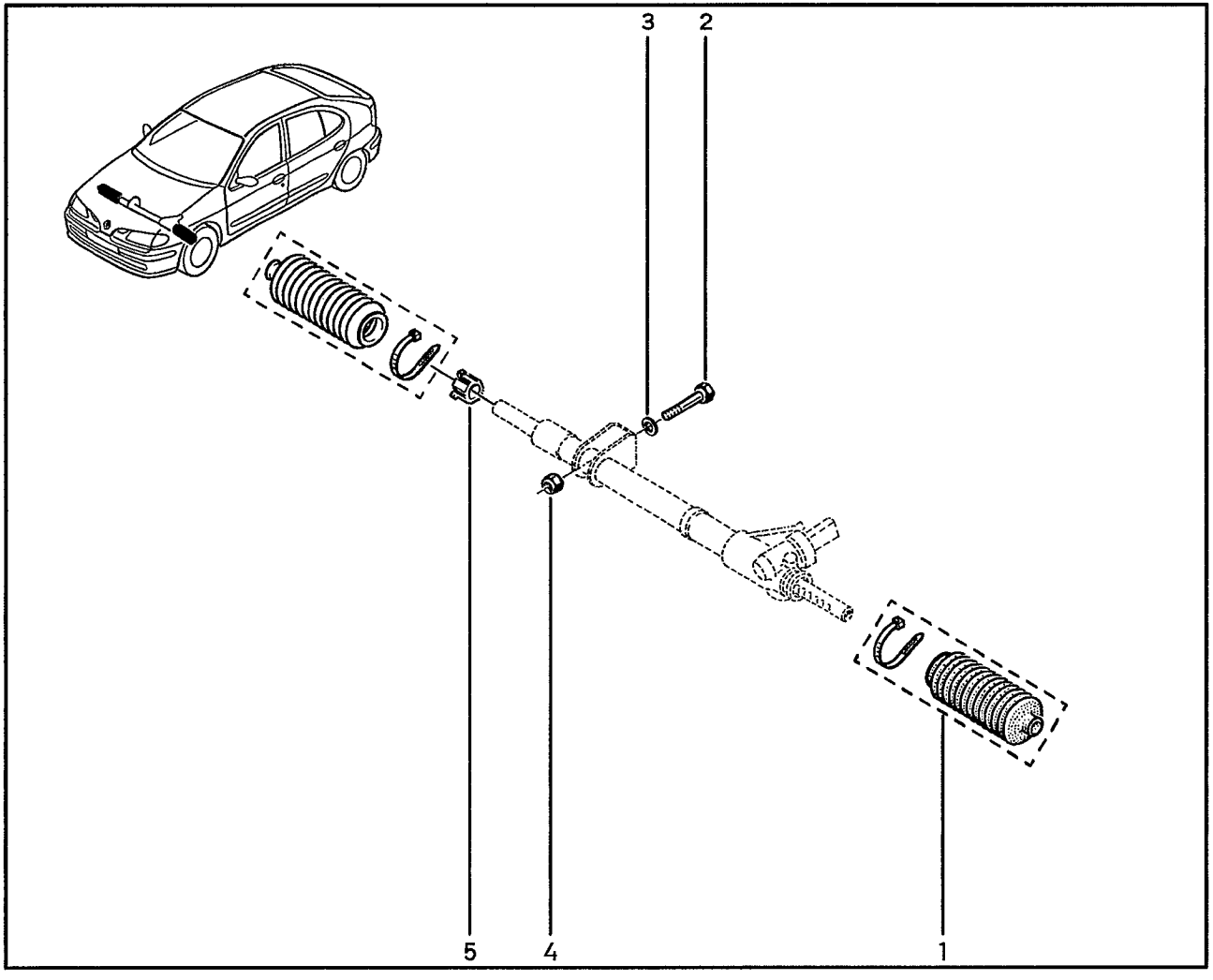
(ab)
BA0G \ \ 980918→ 990217

(ac)
BA0Y,BA09 \ \ =TRW
BA0G \ \ ...→ 990217 \ =TRW

(x)
77 00 434 611 – 1 –

(y)
BA0Y,BA09 \
BA0G \ \ ...→ 980918
77 00 429 724 – 1 –





1 77 01 469 497
2 77 03 101 414
3 77 03 053 075
4 77 03 034 114
5 77 00 799 093

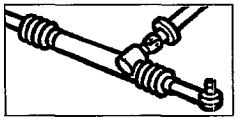
36.201.0

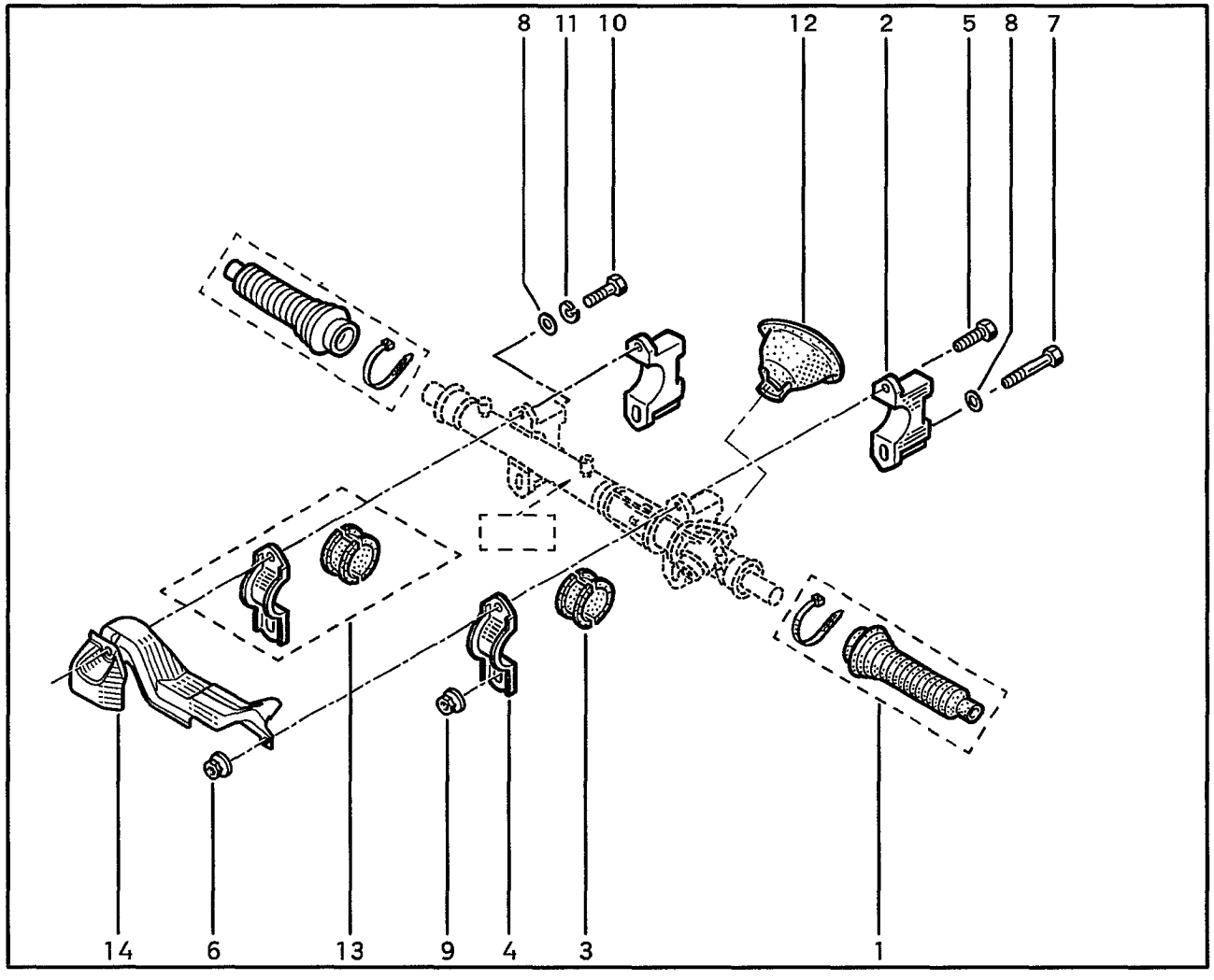
22.223 1270.053

⊖\□=SMI

36.201.0

9940374 1270.053





1	60 00 025 671 †	(a)(x)
	60 00 025 546 †	(b)
	77 01 469 496	(c)
2	60 00 025 543	(c)
3	60 00 025 544 †	(y)
4	60 00 025 545 †	(y)
5	77 03 001 162	(c)
6	77 03 034 037	(c)
7	77 03 002 124	(c)
8	77 03 053 075	(c)
9	77 03 034 114	(c)
10	77 03 101 197	
11	77 03 055 013	
12	77 00 796 057	(d)
13	77 01 469 501	(c)
14	77 00 425 622	(e)

(a) BA— \ 🚗 \

(b) 🚗 \

(c) BA—
SA—

(d) BA— \
SA— \

(e) BAOW,BA00 \

(x) 77 01 469 496 – 1 –

(y) 77 01 469 501 – 1 –

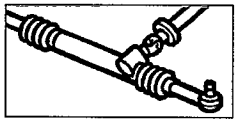
36.201.5

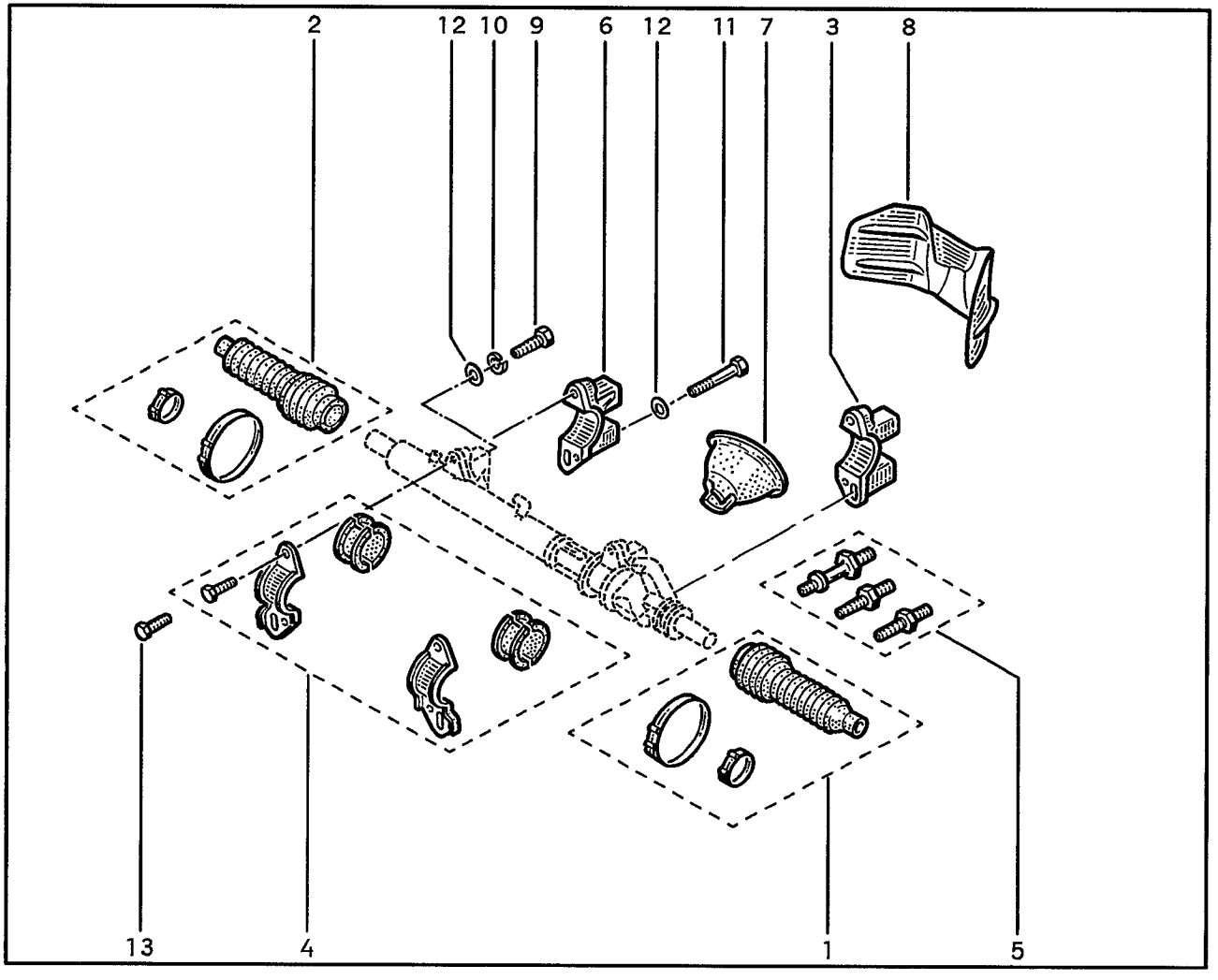
23.267 1270.061

⊖ \ □= TRW

36.201.5

9940497 1270.061





1	77 01 469 486	(a)
	77 01 469 487	(b)
2	77 01 469 486	(c)
3	77 01 041 321	(d)
	77 01 041 323	(b)
	77 01 041 322	(e)
4	77 01 469 491	(a)
	77 01 469 492	(b)
5	77 01 469 490	(f)
6	77 01 041 325	(d)
	77 01 041 327	(b)
	77 01 041 326	(e)
7	77 00 796 057	(g)
	77 00 799 349	(f)
8	77 00 410 588 †	(h)
	77 00 849 045 †	(h)
	77 00 429 724	(h)
	77 00 426 409	(j)
	77 00 426 408 †	(k)
	82 00 033 265	(k)
9	77 03 101 197	
10	77 03 055 013	
11	77 03 002 124	(m)
12	77 03 053 075	(m)
13	77 03 001 162	(m)

(a) BA0A,BA0E,BA0F,BA0G,BA0K,BA0N,BA0R,BA0U,BA0V,BA0W,BA0Y ,BA04,BA05,BA08,BA09
SA0A,SA0N,SA0U,SA0Y,SA09

(b) BA0H

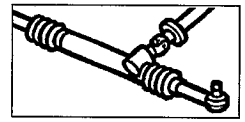
(c) BA0A,BA0E,BA0F,BA0G,BA0K,BA0N,BA0R,BA0U,BA0V,BA0W,BA0Y ,BA04,BA05,BA08,BA09
BA0H,SA0A,SA0N,SA0U,SA0Y,SA09

(d) BA0A,BA0G,BA0N,BA0U,BA0Y,BA04,BA08,BA09 \
BA0K
SA0A,SA0U \
SA0N,SA0Y,SA09

(e) BA0A,BA0E,BA0F,BA0G,BA0N,BA0R,BA0U,BA0V,BA0W,BA0Y, BA04 ,BA05,BA08,BA09 \
SA0A,SA0U \

(f) BA— \
SA— \

36.201.5
9940497 1270.061



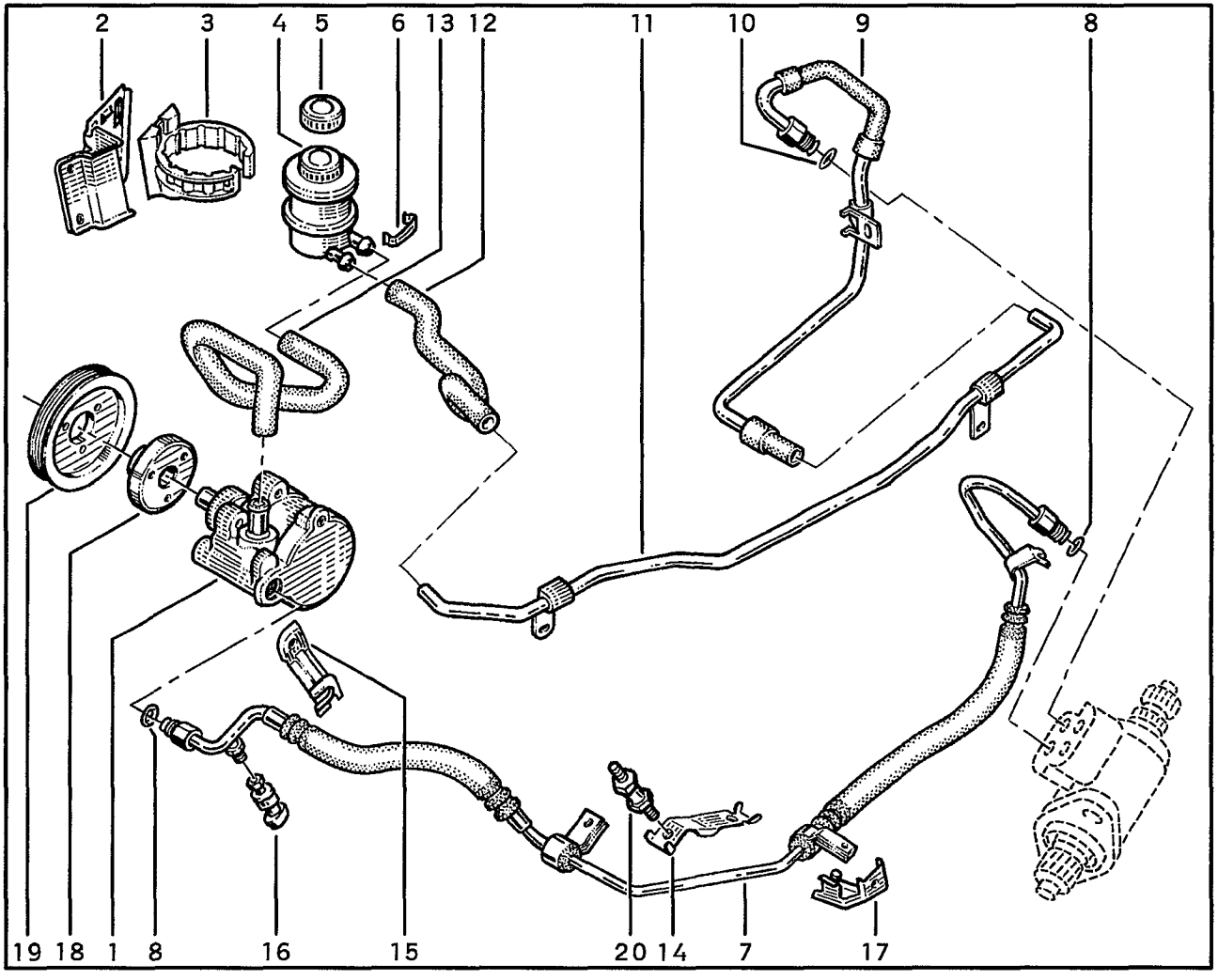
(g) BA—\
SA—\

(h) BA0G\

(j) BA04\

(k) BA0W,BA04\

(m) BA—
SA—



1	77 00 840 106	
2	77 00 839 723	(a)
	77 00 839 724	(b)
3	77 00 840 252	
4	77 00 795 347	
5	77 00 816 919	
6	77 00 715 482	
7	77 00 414 054 †	(c)
	77 00 429 208 †	(c)
	77 01 709 874	(c)
	77 00 841 949 †	(d)
	77 01 709 875	(d)
	77 00 414 056 †	(e)
	77 00 431 247 †	(e)
	77 01 709 876	(e)
	77 00 841 953	(f)
8	77 03 065 106	
9	77 00 839 626	(g)
	77 00 839 627	(h)
10	77 03 065 243	
11	77 00 839 628	
12	77 00 839 629	
13	77 00 839 632	
14	77 00 410 894	(a)
15	77 00 839 725	
16	77 00 413 763	
17	77 00 410 413	(j)
18	77 00 748 893	(k)
	77 00 108 973	(m)
19	77 00 866 436 †	(k)(x)
	77 00 273 739	(m)
20	77 05 099 047	(a)

(a) ⊩

(b) BA0F\ ⊞

(c) ⊩\ ◥

(d) ⊞\ ◥

(e) ⊩\ ◤

(f) ⊞\ ◤

(g) ◥

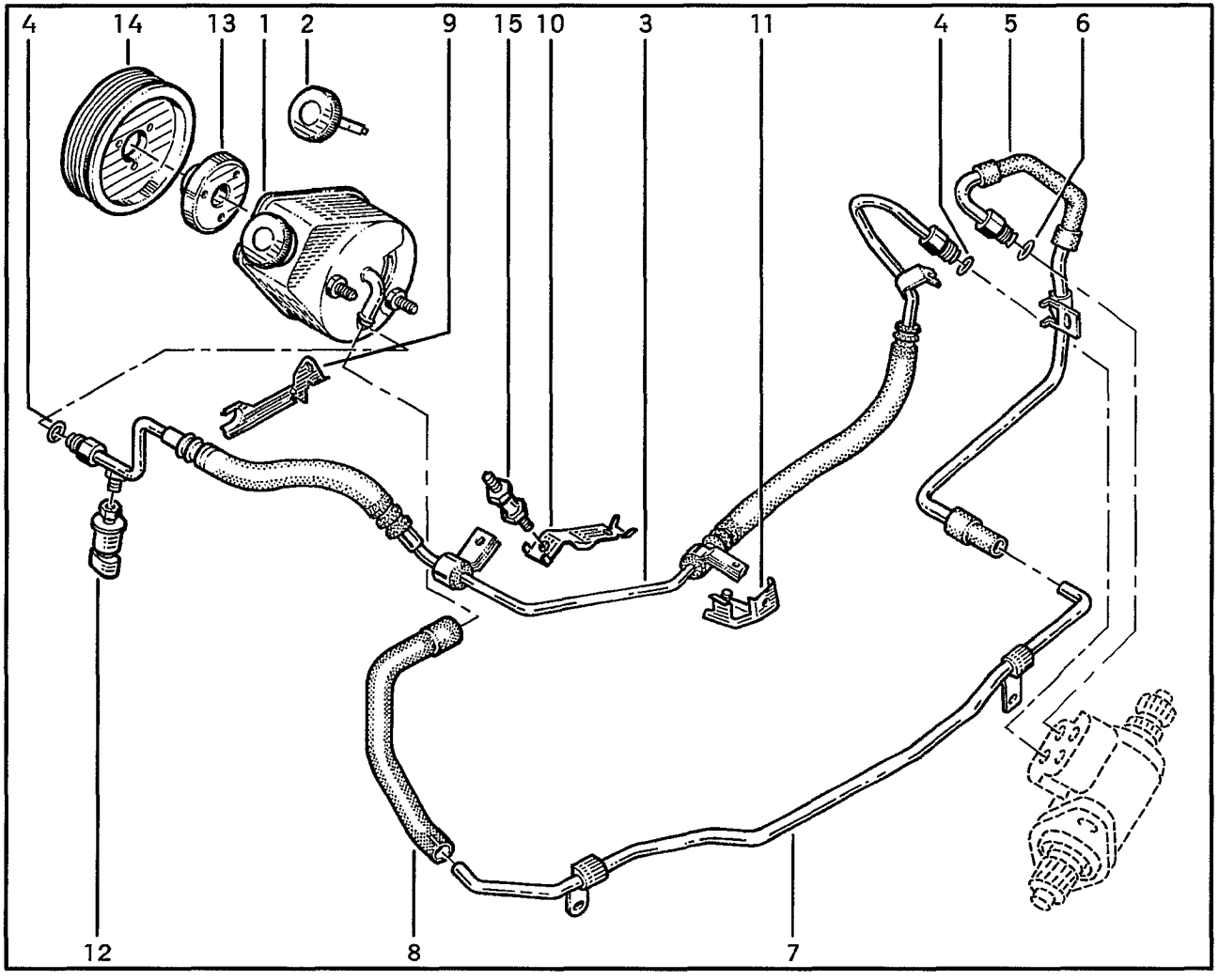
(h) ◤

(j) ⊞

(k) ⊟...→970523

(m) ⊟970523→...

(x) ⊞ ⊟...→970523
77 00 273 739 – 1 – \ 77 00 108 973 – 1 – \
77 03 002 079 – 3 –



1	77 00 840 724	
2	77 01 018 576	
3	77 00 414 055 †	(a)
	77 00 424 298 †	(a)
	77 00 429 209 †	(a)
	77 01 709 873	(a)
	77 00 841 951 †	(b)
	77 00 424 300 †	(b)
	77 01 709 880	(b)
	77 00 414 057 †	(c)
	77 00 424 299 †	(c)
	77 00 431 244 †	(c)
	77 01 709 877	(c)
	77 00 841 955 †	(d)
	77 00 424 301 †	(d)
	77 00 431 245 †	(d)
	77 01 709 879	(d)
4	77 03 065 106	
5	77 00 839 626	(e)
	77 00 839 627	(f)
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	(g)
11	77 00 410 413	(h)
12	77 00 413 763	
13	77 00 748 893	(j)
	77 00 108 973	(k)
14	77 00 862 030	(m)
	77 00 272 974 †	(n)(x)
	77 00 273 741	(k)
15	77 05 099 047	(g)

(a) ⊩\◥

(b) ⊞\◥

(c) ⊩\☞

(d) ⊞\☞

(e) ◥

(f) ☞

(g) ⊩

(h) ⊞

(j) ⊟...→ 970523

(k) ⊟970523→ ...

(m) BA0E,BA0F,BA0L\⊟...→ 960607

(n) BA0E,BA0F,BA0L\⊟960607→ 970523
BA0S\⊟...→ 970523

(x) † BA0E,BA0F,BA0L\⊟960607→ 970523
BA0S\⊟...→ 970523
77 00 273 741 – 1 – \ 77 00 108 973 – 1 – \

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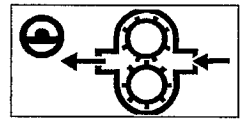
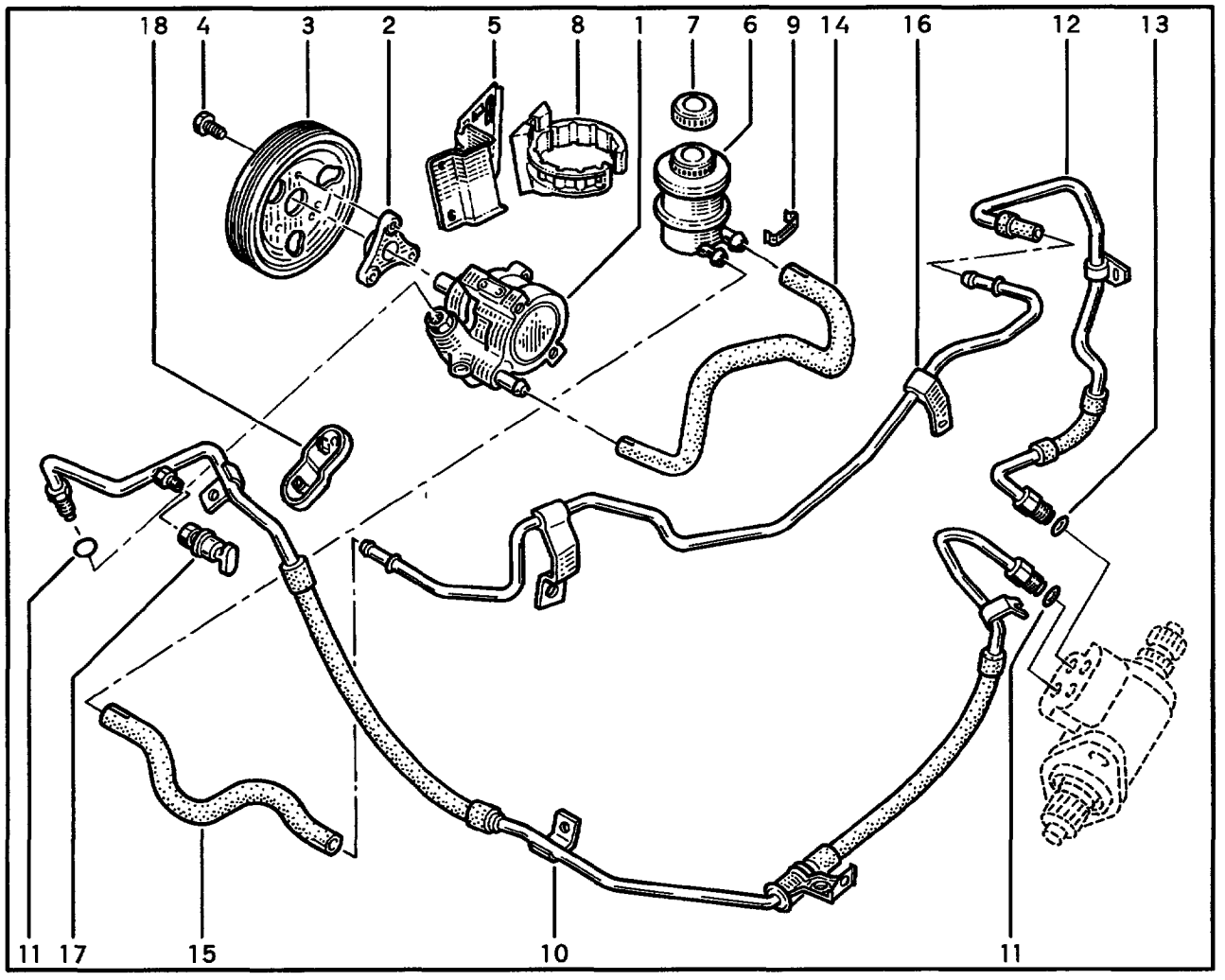
9940533 1270.061





1	77 00 419 117	(a)
	77 00 431 286	(b)
2	77 00 108 973	(c)
3	77 00 101 192	(d)
4	77 03 002 079	(c)
5	77 00 430 833	(e)
	77 00 840 242	(f)
6	77 00 795 347	
7	77 00 816 919	
8	77 00 840 252	
9	77 00 715 482	
10	77 00 273 893 †	(g)
	77 01 708 112	(g)
	77 00 273 892 †	(h)
	77 01 708 111	(h)
	77 00 273 895 †	(j)
	77 01 708 114	(j)
	77 00 273 894 †	(k)
	77 01 708 113	(k)
	77 00 430 948 †	(m)
	77 01 709 883	(m)
	77 00 430 949 †	(n)
	77 01 709 884	(n)
	77 00 430 950 †	(p)
	77 01 709 885	(p)
	77 00 430 951 †	(q)
	77 01 709 886	(q)
	77 00 421 384 †	(r)
	77 01 708 110	(r)
	77 00 421 383 †	(s)
	77 01 709 889	(s)
	77 00 425 309 †	(t)
	77 01 708 116	(t)
	77 00 425 310 †	(u)
	77 01 708 115	(u)
11	77 03 065 106	
12	77 00 414 007 †	(v)
	82 00 057 514	(w)
	77 00 839 627	(aa)
13	77 03 065 243	
14	77 00 428 904	(ab)
	77 00 422 092	(f)
	77 00 430 790	(ac)
15	77 00 428 903	(ad)
	77 00 430 786	(ac)
	77 00 422 091	(f)
16	77 00 414 008	(ae)
17	77 00 413 763	
18	77 00 433 136	(af)

(a)

(b)

(c) BA0B,BA0D,BA0V,BA0W,BA04

(d) BA0B,BA0D,BA0V,BA0W,BA00,BA04,BA1C

(e) BA0B,BA04\ \
BA0D,BA0V,BA0W,BA00,BA1C,BA1K\

(f) BA0B,BA04\ \

(g) BA0V,BA1C\ \

(h) BA0V\ \

(j) BA0V\ \

(k) BA0V\ \

(m) BA0B,BA0D,BA0W,BA00,BA04,BA1K\ \ \

(n) BA0B,BA0D,BA0W,BA04,BA1K\ \ \

(p) BA0B,BA0D,BA0W,BA04\ \ \

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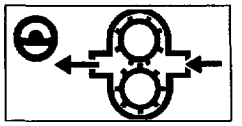


(q) BA0B,BA0D,BA0W,BA04 \ \ \

(r) BA04 \ \ \

(s) BA04 \ \ \

(t) BA0B,BA0D,BA04 \ \ \

(u) BA0B,BA0D,BA04 \ \ \

(v) BA0B,BA0D,BA0V,BA0W,BA04 \

(w) BA0B,BA0D,BA0V,BA0W,BA00,BA04,BA1K \

(aa)

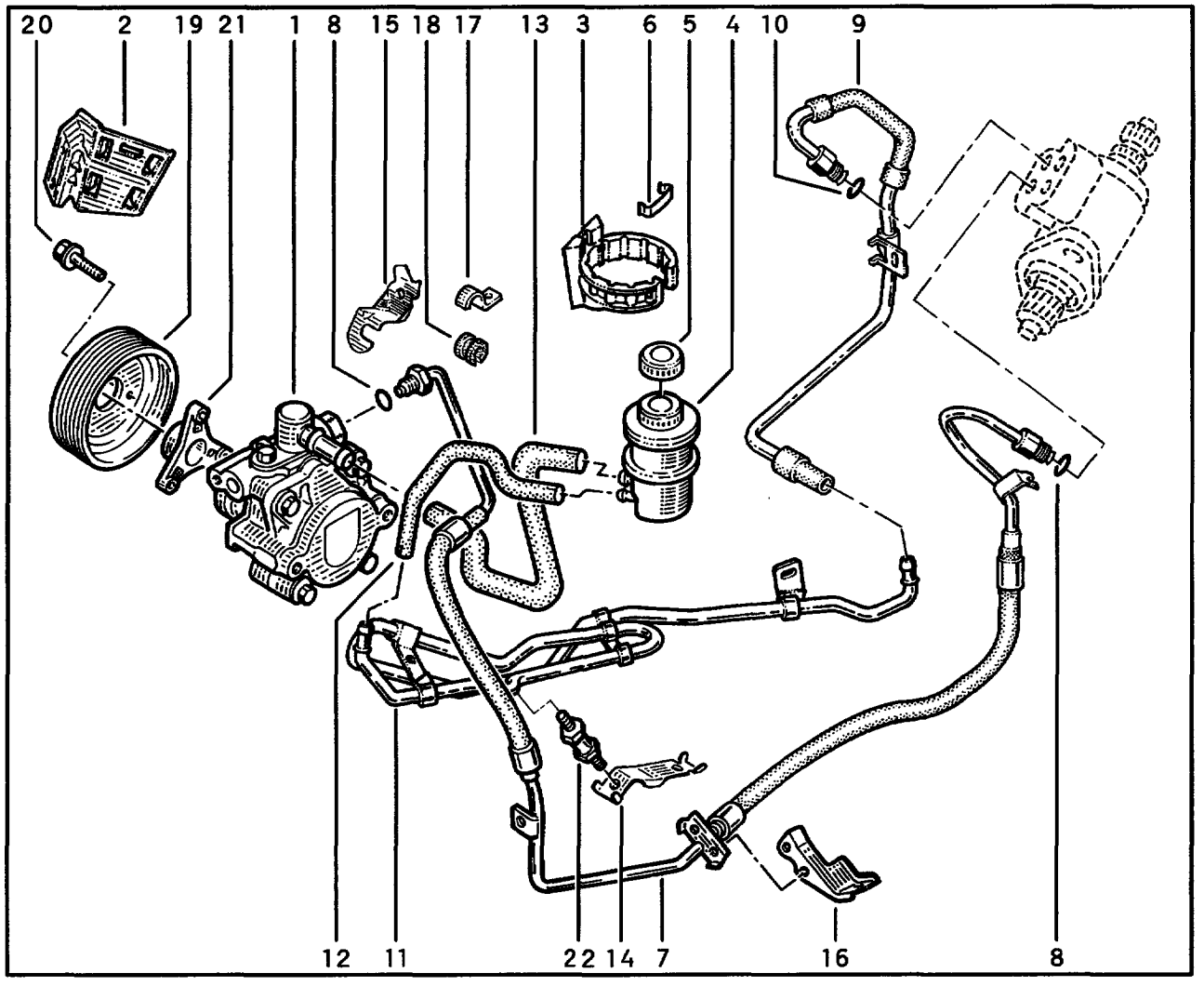
(ab) BA0D,BA0V,BA0W,BA00,BA1C,BA1K \
BA0B,BA04 \ \

(ac) BA0B,BA0D,BA0V,BA0W,BA04,BA1K \

(ad) BA0V,BA0W,BA00,BA1C,BA1K \
BA0B,BA0D,BA04 \ \

(ae) BA0V,BA04 \ 980420→ ...
BA0B,BA0D,BA00,BA1C

(af) BA0B,BA0D,BA0W,BA04 \



1	77 00 840 103	(a)	**7**	77 00 414 060	(j)	**11**	77 00 845 810	(ak)	**16**	77 00 411 178	(b)
	77 00 846 226	(b)		77 00 419 664 †	(k)		77 00 419 523	(am)		77 00 840 243	(an)
	77 00 417 137	(c)		77 00 431 315	(m)	**12**	77 00 839 733	(a)		77 00 430 786	(ap)
2	77 00 840 242	(d)		77 00 414 061 †	(n)		77 00 411 178	(b)	**13**	77 00 839 734	(a)
3	77 00 840 252			77 00 419 666 †	(p)		77 00 840 243	(an)		77 00 414 118	(b)
4	77 00 795 347			77 00 431 318	(q)		77 00 430 786	(ap)		77 00 840 246	(an)
5	77 00 816 919			77 00 841 960	(r)	**14**	77 00 410 894	(aq)		77 00 430 944	(ap)
6	77 00 715 482			77 00 419 669	(s)	**15**	77 00 840 256	(d)	**14**	77 00 410 894	(aq)
7	77 00 414 058	(e)		77 00 414 860	(t)	**16**	77 00 410 413	(ar)	**15**	77 00 840 256	(d)
	77 00 419 668	(f)		77 00 841 961 †	(u)	**17**	77 05 005 220	(c)	**16**	77 00 410 413	(ar)
	77 00 414 059 †	(g)		77 00 419 671	(v)	**18**	77 05 099 024	(c)	**17**	77 05 005 220	(c)
	77 00 419 670	(h)		77 00 414 785	(w)	**19**	77 00 866 778 †	(as)(x)	**18**	77 05 099 024	(c)
	77 00 414 060	(j)		77 00 841 962	(aa)		77 00 105 708	(at)	**19**	77 00 866 778 †	(as)(x)
	77 00 419 664 †	(k)		77 00 419 665	(ab)		77 00 857 067	(au)		77 00 105 708	(at)
	77 00 431 315	(m)		77 00 421 277	(ac)		77 00 105 707	(av)		77 00 857 067	(au)
	77 00 414 061 †	(n)		77 00 841 963 †	(ad)	**20**	77 03 006 244	(aw)		77 00 105 707	(av)
	77 00 419 666 †	(p)		77 00 419 667	(ae)		77 03 002 079	(ba)	**20**	77 03 006 244	(aw)
	77 00 431 318	(q)		77 00 421 278	(af)	**21**	77 00 857 066	(aw)		77 03 002 079	(ba)
	77 00 841 960	(r)	**8**	77 03 065 106			77 00 108 973	(bb)	**21**	77 00 857 066	(aw)
	77 00 419 669	(s)	**9**	77 00 839 626	(ag)		77 00 875 362 †	(b)		77 00 108 973	(bb)
	77 00 414 860	(t)		77 00 839 627	(ah)		77 00 108 974	(b)		77 00 875 362 †	(b)
	77 00 841 961 †	(u)		82 00 062 817	(ai)	**22**	77 05 099 047	(aq)		77 00 108 974	(b)
	77 00 419 671	(v)	**10**	77 03 065 243					**22**	77 05 099 047	(aq)
	77 00 414 785	(w)									
	77 00 841 962	(aa)									
	77 00 419 665	(ab)									
	77 00 421 277	(ac)									
	77 00 841 963 †	(ad)									
	77 00 419 667	(ae)									
	77 00 421 278	(af)									

(a) BA0G\ \ ...→ 970207

(b) BA0G\ \ 970207→ ...
BA07\

(c)

(d)

(e) BA0G\ \ \ ...→ 970207

(f) BA0G\ \ \ 970207→ ...
BA07\ \ \

(g) BA0G\ \ \

(h) \ \ \

(i) BA0G\ \ \ \ ...→ 970207

(k) BA0G\ \ \ \ 970207→ 980918
BA07\ \ \ \ ...→ 980918

(m) \ \ \

(n) BA0G\ \ \ \ ...→ 980918

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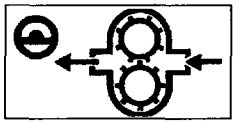


(p) ... → 980918

(q)

(r) BA0G \ AD4 \ ... → 970207

(s) BA0G \ AD4 \ ... 970207 → ...
BA07 \ ...

(t) BA0G \ DP0 \ ...

(u) BA0G \ AD4 \ ...

(v) BA0G \ AD4 \ ...
BA07 \ ...

(w) BA0G \ DP0 \ ...

(aa) BA0G \ AD4 \ ... → 970207

(ab) BA0G \ AD4 \ ... 970207 → ...
BA07 \ ...

(ac) BA0G \ DP0 \ ...

(ad) BA0G \ AD4 \ ...

(ae) BA0G \ AD4 \ ...
BA07 \ ...

(af) BA0G \ DP0 \ ...

(ag) BA07 \
BA0G \ [1] ,[3] ,[5] ,[6] ,[8] ,[19] ,[20] ,[21] ,[24] , [33]

(ah)

(aj) BA0G \ [31] ,[32] ,[37]

(ak) BA0G \ ... → 970514

(am) BA0G \ 970514 → ...
BA07

(an) BA0G \ ... → 980507

(ap) BA0G \ 980507 → ...
BA07 \

(aq)

(ar)

(as) ... → 961108

(at) BA0G \ 961108 → 970207

(au) ... → 961108

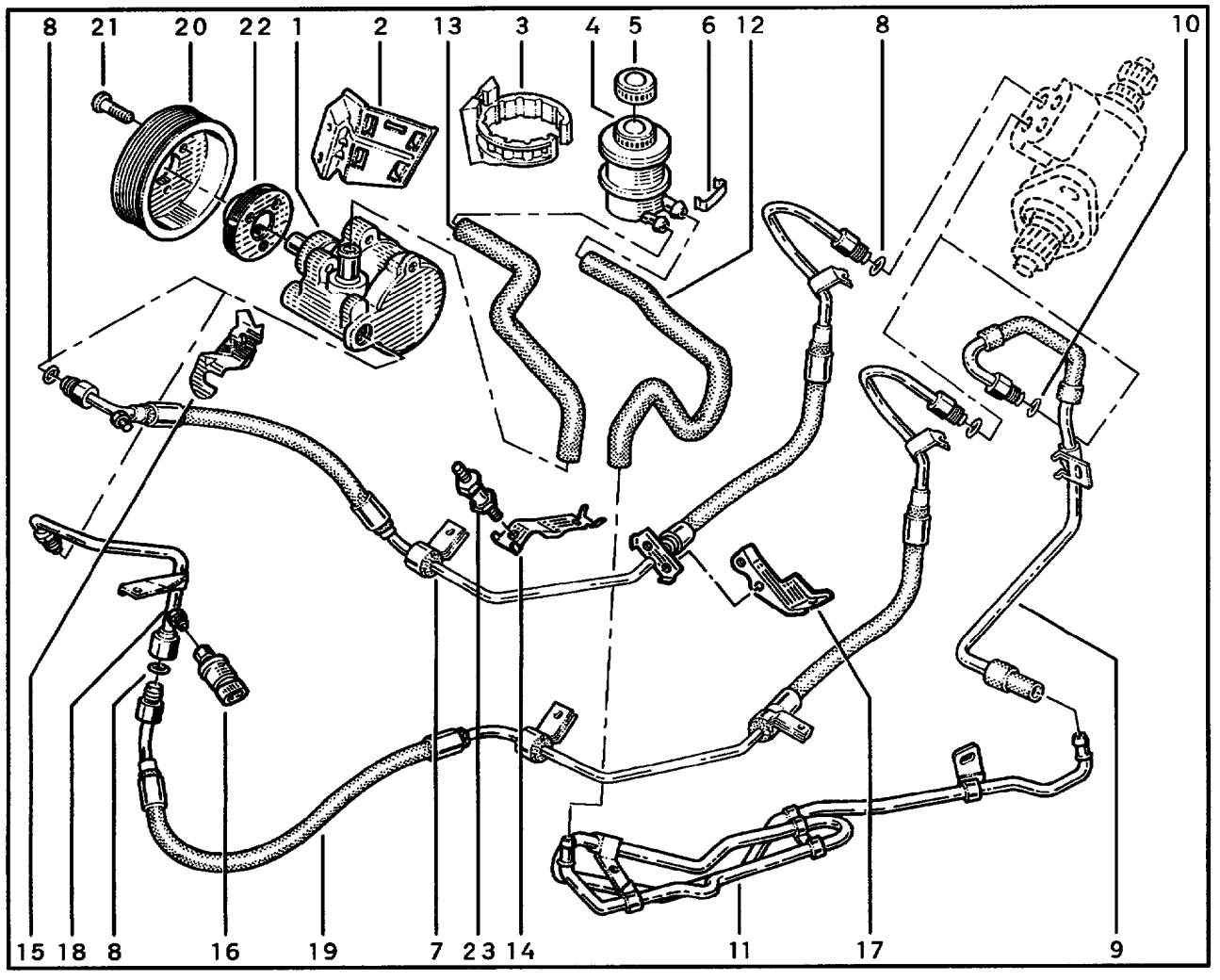
(av) ... 961108 → ...
BA0G \ 970207 → ...
BA07 \

(aw) ... → 961108

(ba) 961108 → ...

(bb) ... 961108 → ...
BA0G \ 961108 → 970207

(x) BA0G \ ... → 970207
77 00 105 708 – 1 – \ 77 00 108 973 – 1 – \ 77 03 002 079 – 3 –
BA07 \
77 00 105 707 – 1 – \ 77 00 108 974 – 1 – \ 77 03 002 079 – 3 –



1	77 00 840 103	(a)
	77 00 840 107	(b)
2	77 00 840 242	(a)
3	77 00 840 252	
4	77 00 795 347	
5	77 00 816 919	
6	77 00 715 482	
7	77 00 414 058	(c)
	77 00 414 060	(d)
	77 00 431 316	(e)
8	77 03 065 106	
9	77 00 839 626	(f)
	77 00 839 627	(g)
10	77 03 065 243	
11	77 00 845 810	(h)
	77 00 419 523	(j)
12	77 00 839 733	(a)
	77 00 840 243	(k)
	77 00 430 786	(m)
13	77 00 839 734	(a)
	77 00 840 249	(k)
	77 00 430 945	(m)
14	77 00 410 894	(n)
15	77 00 840 256	(a)
16	77 00 413 763	
17	77 00 410 414	(n)
18	77 00 841 964	(b)
19	77 00 414 063	(p)
	77 00 414 065	(q)
	77 00 431 314	(r)
20	77 00 866 778 †	(s)(x)
	77 00 105 708	(t)
	77 00 860 067 †	(u)(y)
	77 00 105 712 †	(v)
	77 00 107 338	(v)
21	77 03 006 244	(w)
	77 03 002 079	(aa)
22	77 00 857 066	(w)
	77 00 108 973	(aa)
23	77 05 099 047	(n)

(a)
(b)
(c)
(d) ...→ 980918
(e) 980918→ ...
(f)
(g)
(h) ...→ 970514
(j) 970514→ ...
(k) ...→ 980507
(m) 980507→ ...
(n)
(p)
(q) ...→ 980918
(r) 980918→ ...

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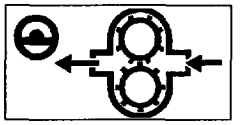


(s) \ ...→ 970110

(t) \ 970110→ ...

(u) \ ...→ 970110

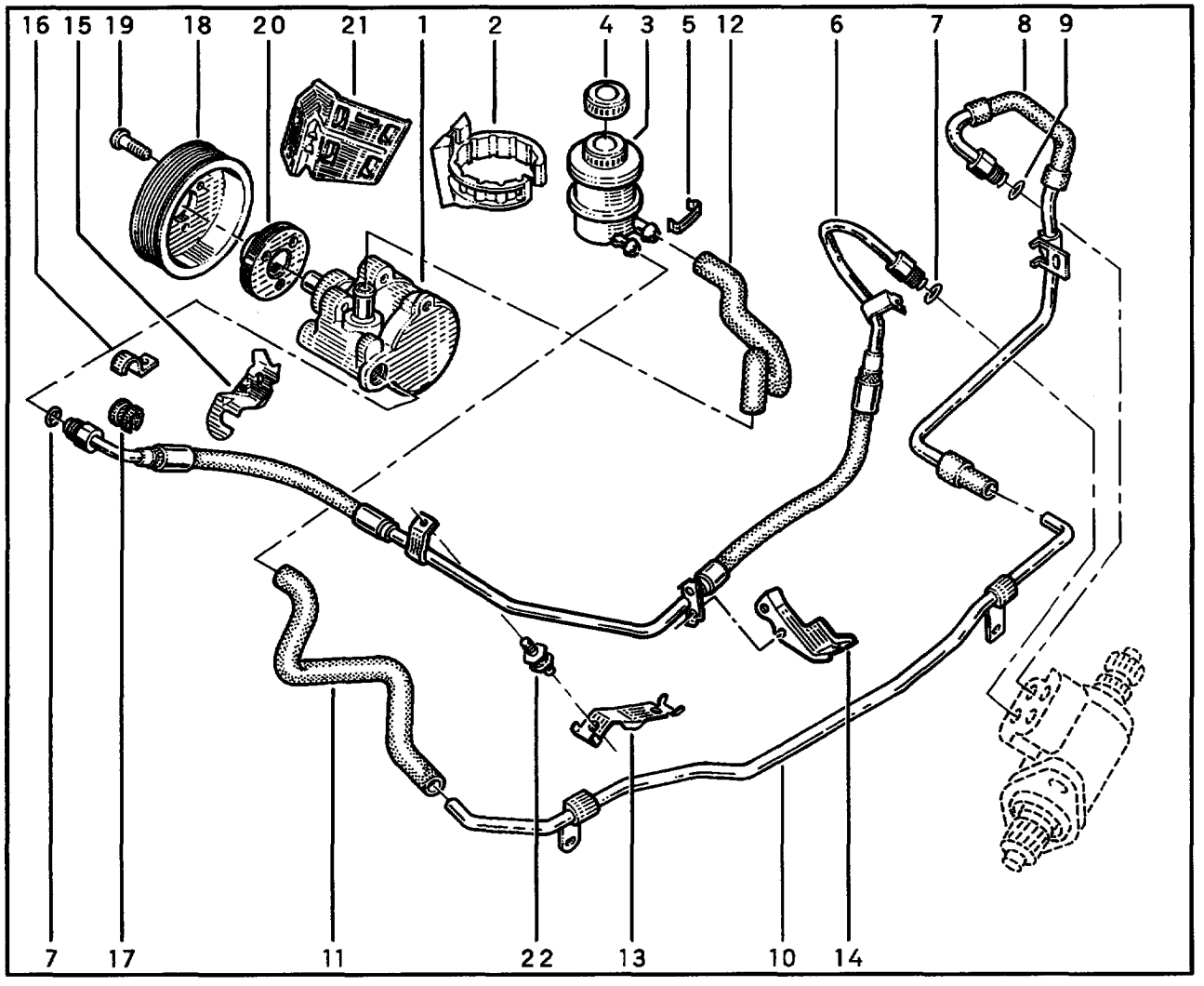
(v) \ 970110→ ...

(w) ...→ 970110

(aa) 970110→ ...

(x)
77 00 105 708 – 1 – \ 77 00 108 973 – 1 – \
77 03 002 079 – 3 –

(y)
77 00 107 338 – 1 – \ 77 00 108 973 – 1 – \
77 03 002 079 – 3 –



1	77 00 840 106	(a)
	77 00 840 104 †	(b)
	77 00 417 308	(c)
2	77 00 840 252	
3	77 00 795 347	
4	77 00 816 919	
5	77 00 715 482	
6	77 00 414 066 †	(d)
	77 00 419 862	(d)
	77 00 414 067 †	(e)
	77 00 419 863	(e)
	77 00 414 068 †	(f)
	77 00 419 864 †	(f)
	77 00 431 319	(f)
	77 00 434 123	(g)
	77 00 414 069 †	(h)
	77 00 419 865	(h)
	77 00 431 312	(j)
	77 00 434 124	(k)
	77 00 426 478	(m)
	77 00 426 477	(n)
	77 00 425 394	(p)
	77 00 425 311	(q)
7	77 03 065 106	
8	77 00 839 626	(r)
	77 00 414 007 †	(s)
	82 00 057 514	(t)
	77 00 839 627	(u)
	82 00 062 817	(v)
9	77 03 065 243	
10	77 00 414 008	(w)
	77 00 839 628	(aa)
11	77 00 840 243	(ab)
	77 00 430 786	(ac)
	77 00 839 733	(ad)
12	77 00 840 245	(ae)
	77 00 430 946	(af)
	77 00 840 244	(ag)
	77 00 430 793	(ah)
	77 00 839 734	(ad)
13	77 00 410 894	(aj)
14	77 00 410 414	(aj)
15	77 00 840 256	(ak)
16	77 05 005 220	(b)
17	77 05 099 024	(b)
18	77 00 870 066 †	(am)(x)
	77 00 105 710	(an)
	77 00 869 534 †	(ap)(y)
	77 00 105 711	(aq)
19	77 03 006 244	(ar)
	77 03 002 079	(as)
20	77 00 857 066	(ar)
	77 00 108 973	(at)
21	77 00 840 242	(ad)
22	77 05 099 047	(aj)

(a) BA0A,BA0K,BA0N,BA0R,BA0U,BA0Y,BA05,BA08,BA09,BA1F,SA0A ,SA0N,SA0R,SA0U,SA0Y,SA05,SA09 \

(b) BA0A,BA0K,BA0N,BA0R,BA0U,BA0Y,BA05,BA08,BA09,SA0A, SA0N ,SA0R,SA0U,SA0Y,SA05,SA09 \

(c) BA0A,BA0K,BA0N,BA0R,BA0U,BA0Y,BA05,BA08,BA09,BA1F,SA0A ,SA0N,SA0R,SA0U,SA0Y,SA05,SA09 \

(d) BA0A,BA0K,BA0R,BA0U,BA0Y,BA05,BA08,BA09,SA0A,SA0R,SA0U ,SA0Y,SA05,SA09 \ \
BA0N,BA1F,SA0N \ \ \

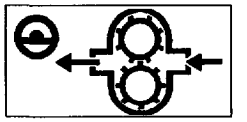
(e) BA0A,BA0K,BA0R,BA0U,BA0Y,BA05,BA08,BA09,SA0A,SA0R,SA0U ,SA0Y,SA05,SA09 \ \
BA0N,BA1F,SA0N \ \ \

(f) BA0A,BA0K,BA0R,BA0U,BA0Y,BA08,BA09,SA0A,SA0R,SA0U,SA0Y ,SA09 \ \
BA0N,SA0N \ \ \

(g) BA05,BA1F,SA01,SA05 \ \ \

(h) BA0A,BA0K,BA0R,BA0U,BA0Y,BA05,BA08,BA09,SA0A,SA0R,SA0U ,SA0Y,SA05,SA09 \ \

36.345.0
0024092 1270.062



(j) BA0R,SA0R \ \
BA0N,SA0N \ \ \

(k) BA05,BA1F,SA01,SA05 \ \ \

(m) BA0N \ \ \

(n) BA0N \ \ \

(p) BA0N \ \ \

(q) BA0N \ \ \

(r) BA0A,BA0K,BA0U,BA0Y,BA08,BA09,SA0A,SA0U,SA0Y,SA09 \

(s) BA0R,BA05,SA0R,SA05 \
SA0N
BA0N \ [1] ,[3] ,[5] ,[6] ,[8] ,[19] ,[20] ,[21] ,[24] , [33]

(t) BA0R,BA00,BA05,BA1F \
BA0N \ [1] ,[3] ,[5] ,[6] ,[8] ,[19] ,[20] ,[21] ,[24] , [33]
SA0N,SA0R,SA01,SA05

(u)

(v) BA0N \ [31] ,[32] ,[37]

(w) BA0A,BA0K,BA0N,BA0U,BA0Y,BA08,BA09,SA0A,SA0N,SA0U, SA0Y ,SA09 \ 980420→ ...
BA0R,BA00,BA05,BA1C,BA1F

(aa) BA0A,BA0K,BA0N,BA0U,BA0Y,BA08,BA09,SA0A,SA0N,SA0U, SA0Y ,SA09 \ ...→ 980420

(ab) BA08 \
BA0N,SA0N \ \ ...→ 980507
BA0K,BA0Y,BA09,SA0Y,SA09
BA0A,BA0U,SA0A,SA0U \ ...→ 981104
BA0R,SA0R \ ...→ 981216

(ac) BA0N,SA0N \ \ 980507→ ...
BA05,BA1F,SA05 \
BA0A,BA0U,SA0A,SA0U \ 981104→ ...
BA0R,SA0R \ 981216→ ...

(ad) BA0N,BA05,BA08,BA1F,SA0N,SA05 \

(ae) BA0K,BA0Y,BA09,SA0Y,SA09 \
BA0R,SA0R \ \ ...→ 981216
BA0A,BA0U,SA0A,SA0U \ \ ...→ 981104

(af) BA0A,BA0U,SA0A,SA0U \ \ 981104→ ...
BA0R,SA0R \ \ 981216→ ...

(ag) BA0K,BA0Y,BA08,BA09,SA0Y,SA09 \
BA0A,BA0U,SA0A,SA0U \ \ ...→ 981104
BA0N,SA0N \ \ ...→ 980507
BA0R,SA0R \ \ ...→ 981216

(ah) BA0N,SA0N \ \ 980507→ ...
BA05,BA1F,SA05 \
BA0A,BA0U,SA0A,SA0U \ \ 981104→ ...
BA0R,SA0R \ \ 981216→ ...

(aj)

(ak) BA0A,BA0K,BA0N,BA0R,BA0U,BA0Y,BA05,BA08,BA09,SA0A, SA0N ,SA0R,SA0U,SA0Y,SA05,SA09 \

(am) BA0A,BA0K,BA0U,BA0Y,BA08,BA09,SA0A,SA0U,SA09 \ \ ...→ 961021

(an) BA0A,BA0K,BA0U,BA0Y,BA08,BA09,SA0A,SA0U,SA09 \ \ 961021→ ...
BA0N,BA0R,BA05,SA0N,SA0R,SA05 \

(ap) BA0A,BA0K,BA0U,BA0Y,BA08,BA09,SA0A,SA0U,SA09 \ \ ...→ 961122

(aq) BA0A,BA0K,BA0U,BA0Y,BA08,BA09,SA0A,SA0U,SA09 \ \ 961122→ ...
BA0N,BA0R,BA05,SA0N,SA0R,SA05 \

(ar) BA0A,BA0K,BA0U,BA0Y,BA08,BA09,SA0A,SA0U,SA09 \ \ ...→ 961021
BA0A,BA0K,BA0U,BA0Y,BA08,BA09,SA0A,SA0U,SA09 \ \ ...→ 961122

(as) BA0A,BA0K,BA0U,BA0Y,BA08,BA09,SA0A,SA0U,SA09 \ \ 961021→ ...

BA0N,BA0R,BA05,SA0N,SA0R,SA05
BA0A,BA0K,BA0U,BA0Y,BA08,BA09,SA0A,SA0U,SA09 \ \ 961122→ ...

(at) BA0A,BA0K,BA0U,BA0Y,BA08,BA09,SA0A,SA0U,SA09 \ \ 961021→ ...
BA0A,BA0K,BA0U,BA0Y,BA08,BA09,SA0A,SA0U,SA09 \ \ 961122→ ...
BA0N,BA0R,BA05,SA0N,SA0R,SA05

(x) ⊞ BA0A,BA0K,BA0U,BA0Y,BA08,BA09,SA0A,SA0U,SA09 \ \ ...→ 961021
77 00 105 710 – 1 – \ 77 00 108 973 – 1 – \ 77 03 002 079 – 3 –

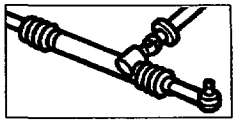
(y) ⊞ BA0A,BA0K,BA0U,BA0Y,BA08,BA09,SA0A,SA0U,SA09 \ \ ...→ 961122
77 00 105 711 – 1 – \ 77 00 108 973 – 1 – \ 77 03 002 079 – 3 –

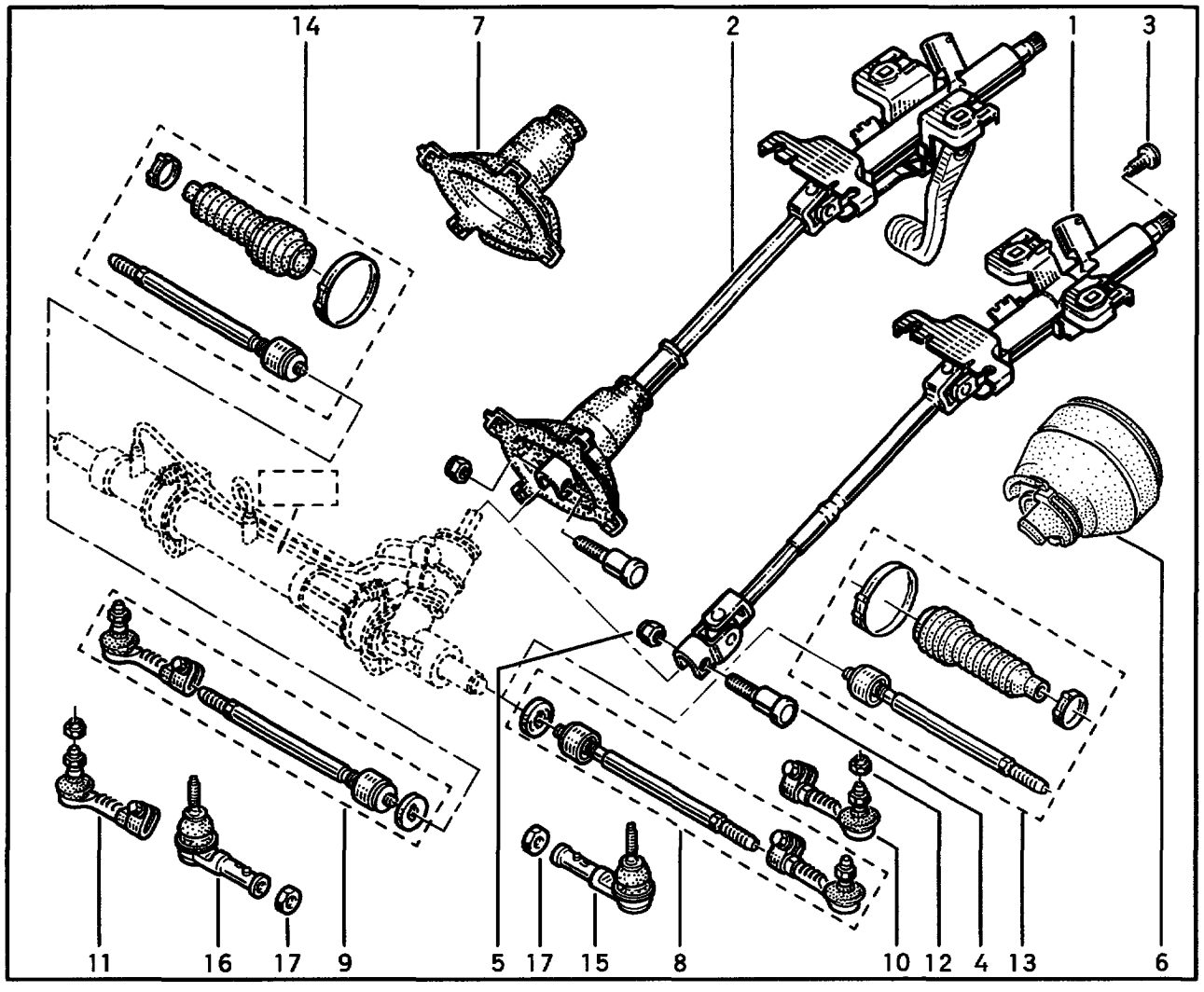
36.401.0

23.126 1270.062

36.401.0

0024076 1270.062





1	77 00 835 946 †	(a)	
	77 00 421 152 †	(a)	
	77 00 423 763	(a)	
	77 00 429 356	(b)	
2	77 00 835 949 †	(c)	
	77 00 421 154	(c)	
	77 00 429 358 †	(d)	
	82 00 071 126	(d)	
	77 00 432 596	(e)	
	77 00 835 951 †	(f)	
	77 00 421 155	(f)	
	77 00 429 359	(g)	
	77 00 432 597	(h)	
3	77 05 098 151		
4	77 00 785 316		
5	77 03 034 037		
6	77 00 788 306	(i)	
7	77 00 849 667	(k)	
	77 00 849 909	(m)	
8	77 01 468 952 †	(n)(x)	
9	77 01 468 953 †	(n)(y)	
10	60 00 022 752	(p)	
	77 01 041 311	(q)	
11	60 00 022 753	(p)	
	77 01 041 312	(q)	
12	77 03 034 114		
13	77 01 469 280	(r)	
	77 01 472 087	(s)	
	77 01 469 281	(t)	
	77 01 469 251	(u)	
	77 01 469 502	(v)	
	77 01 471 885	(w)	
	77 01 471 844	(aa)	
14	77 01 469 280	(r)	
	77 01 472 087	(s)	
	77 01 469 283	(t)	
	77 01 469 251	(u)	
	77 01 469 502	(v)	
	77 01 471 885	(w)	
	77 01 471 844	(aa)	
15	77 01 047 415	(ab)	
	77 01 047 812	(ac)	
16	77 01 047 416	(ab)	
	77 01 047 813	(ac)	
17	50 03 032 165	(ad)	

(a) BA— \ ⊠Θ \ ◹ \ ⌸ ... → 980619

(b) BA— \ ⊠Θ \ ◹ \ ⌸ 980619 → ...

(c) Θ \ ◹ \ ⌸ ... → 980619

(d) Θ \ ◹ \ ⌸ 980619 → 990901

(e) Θ \ ◹ \ ⌸ 990901 → ...

(f) Θ \ ◤ \ ⌸ ... → 980619

(g) Θ \ ◤ \ ⌸ 980619 → 990901

(h) Θ \ ◤ \ ⌸ 990901 → ...

(i) BA— \ ⊠Θ \ ◹

(k) Θ \ ◹

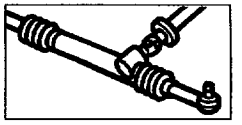
(m) Θ \ ◤

(n) Θ \ □ = SMI

(p) ⌸ ... → 990217 \ □ = SMI

(q) ⌸ ... → 990217 \ □ = TRW

36.401.0
0024076 1270.062



(r) BA0A,BA0E,BA0F,BA0G,BA0L,BA0N,BA0R,BA0V,BA0W,BA04,
SA— \ ⌸ ...→ 990217 \ ⬚ = TRW
BA0K,BA0S,BA0U,BA0Y,BA07,BA08,BA09 \ ⬚ = TRW

(s) BA0A,BA0E,BA0F,BA0G,BA0L,BA0N,BA0R,BA0V,BA0W,BA04,
SA— \ ⌸ 990217→ ... \ ⬚ = TRW
BA05 \ ⬚ = TRW

(t) BA0H

(u) BA— \ ⊠ ⊖ \ ⬚ = SMI

(v) ⊖ \ ⌸ ...→ 980918 \ ⬚ = SMI

(w) ⊖ \ ⌸ 980918→ 990217 \ ⬚ = SMI

(aa) ⊖ \ ⌸ 990217→ ... \ ⬚ = SMI

(ab) ⌸ 990217→ ... \ ⬚ = SMI

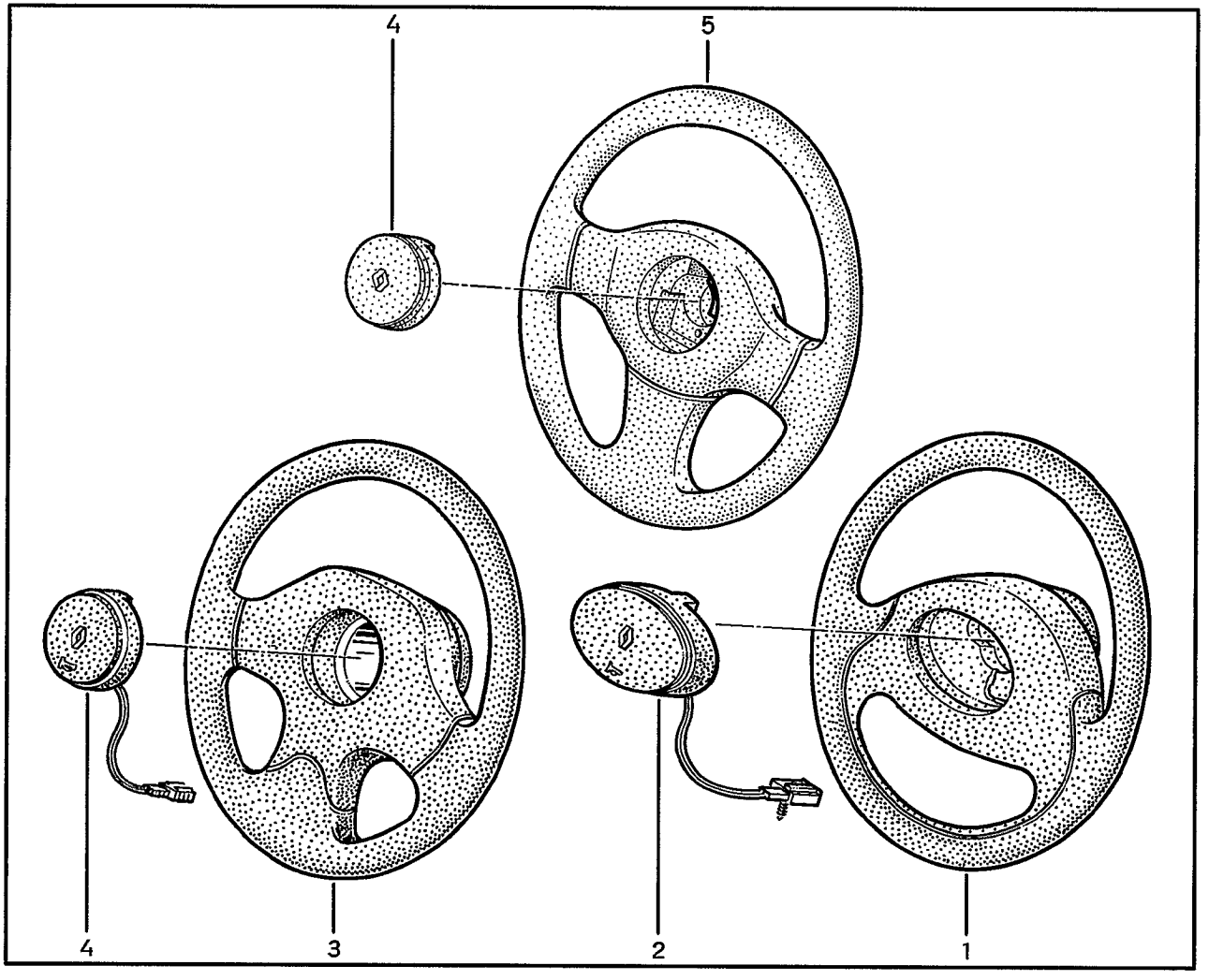
(ac) ⌸ 990217→ ... \ ⬚ = TRW

(ad) ⌸ 990217→ ...

(x) ⊞ ⊖ \ ⬚ = SMI
77 01 469 502 – 1 – \ 60 00 022 752 – 1 –

(y) ⊞ ⊖ \ ⬚ = SMI
77 01 469 502 – 1 – \ 60 00 022 753 – 1 –

36.601.0
9970366 1270.061



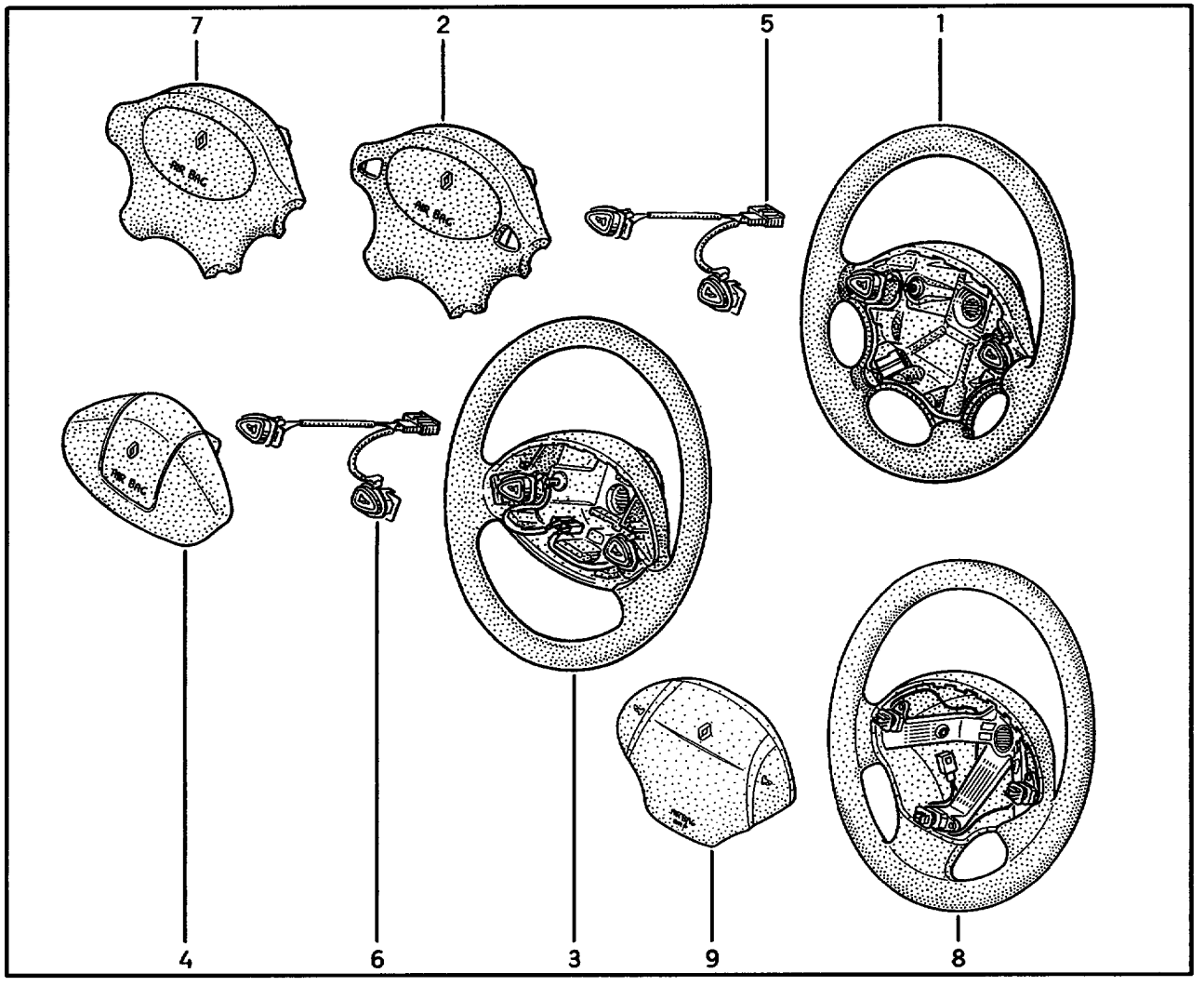
1	77 00 840 221 †	(a)
	77 00 423 236	(a)
2	77 00 840 391	(a)
3	77 00 423 242	(a)
	77 00 428 557	(b)
4	77 00 840 392	(a)
	77 00 429 700	(b)
5	77 00 435 289	(c)

(a) ATLANT

(b) HARM01

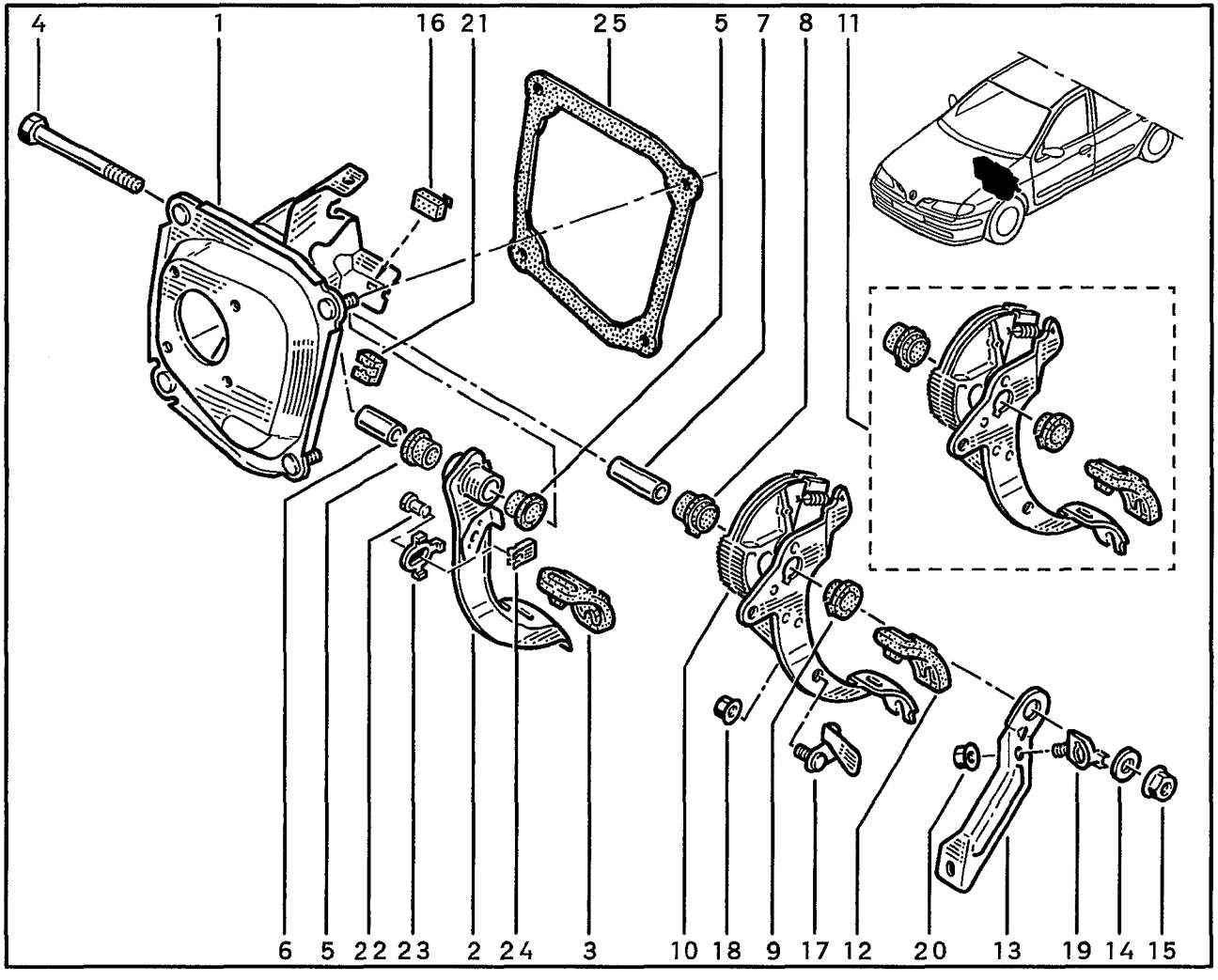
(c) BA— \ HARM01

36.611.0
0030417 1270.062



1	77 00 843 219 †	(a)
	77 00 423 448	(a)
	77 00 843 220 † [6]	(b)
	77 00 423 449 [6]	(b)
	77 00 429 804 [5]	(b)
2	77 00 843 378	(c)
	77 00 420 525	(d)
3	77 00 846 158 †	(e)
	77 00 423 447	(e)
4	77 00 846 157	(c)
	77 00 420 524	(d)
5	77 00 843 221	
6	77 00 846 510	(f)
7	77 00 426 364	(d)
8	82 00 054 674 †	(g)
	77 00 427 505	(g)
	77 00 427 507 †	(h)
	82 00 046 929	(h)
9	77 00 427 616	(j)

(a) ATLANT\[8]
(b) ATLANT\[13]
(c) ATLANT\...→971203
(d) ATLANT\971203→...
(e) ATLANT
(f) ...→971203
(g) HARM01\[8]
(h) HARM01\[13]
(j) HARM01



1	77 00 832 154	
2	77 00 844 392	(a)
	77 00 410 409 †	(b)
	77 00 431 118	(c)
3	77 00 832 172 †	
	77 00 417 976	
4	77 03 008 159	
5	77 05 002 121	
6	77 05 001 446	
7	77 05 001 433	
8	77 00 830 567	
9	77 00 830 566	
10	77 00 832 161 †	(x)
11	77 01 470 150	
12	77 00 832 172 †	
	77 00 417 976	
13	77 00 832 193	
14	77 03 053 341	
15	77 03 034 151	
16	77 00 840 640	
17	77 00 847 359	(d)
18	77 03 035 018	
19	77 00 847 360	(d)
20	77 03 035 015	
21	77 00 843 186	
22	77 03 050 155	
23	77 00 849 306	
24	77 03 080 086	
25	77 00 838 229	

(a) BA0A,BA0E,BA0G,BA0K,BA0L,BA0S,BA0T,BA0U,BA0Y,BA07,BA08 ,BA09
BA0F,BA0N,BA0V,SA— \ ...→ MØD9903

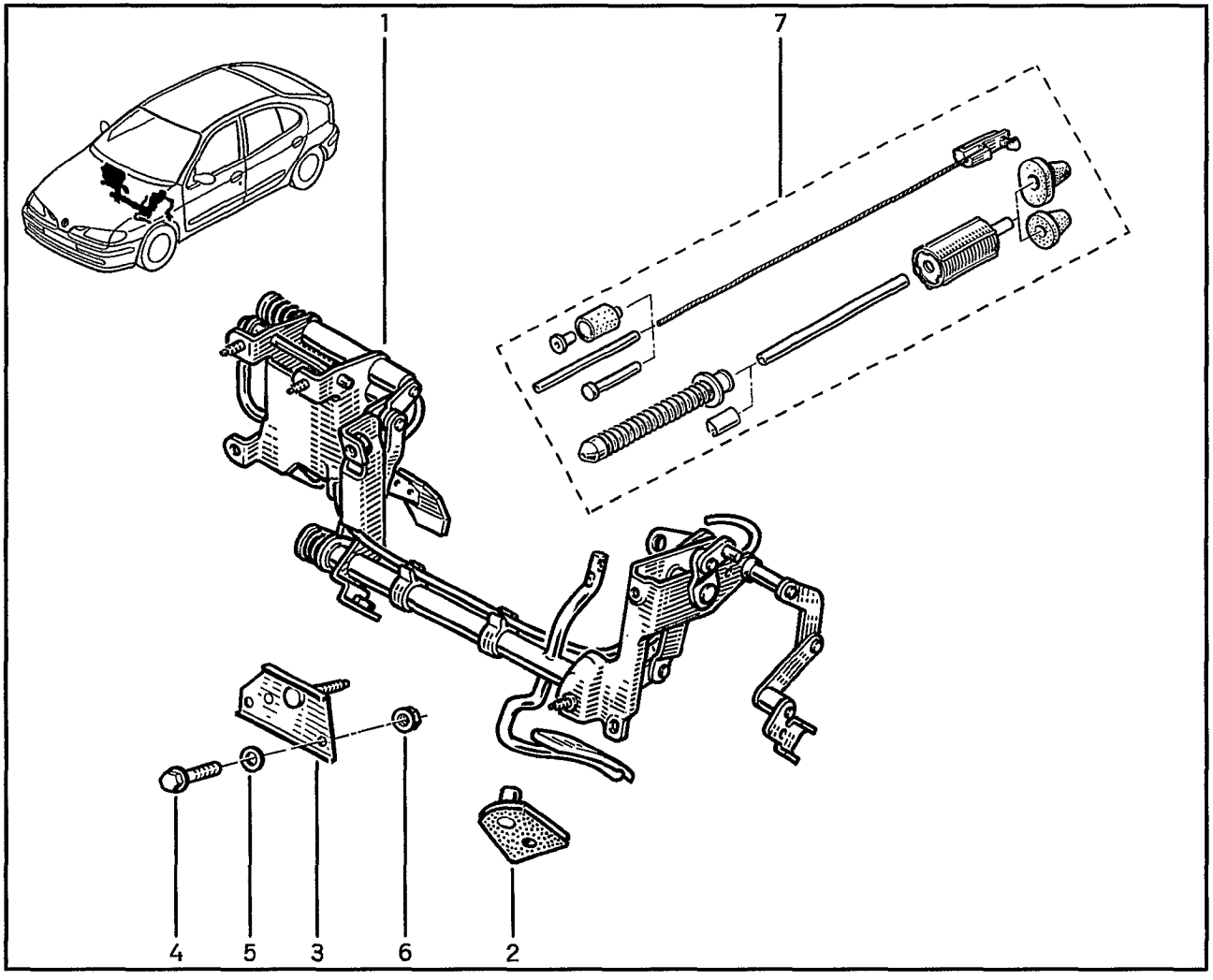
(b) BA0H

(c) BA0H
MØD9903→ ...

(d) BA0A,BA0U,SA0A,SA0U \
BA0N,BA05,BA08,SA0N,SA05

(x) 77 01 470 150 – 1 –

37.011.5
9940273 1270.053

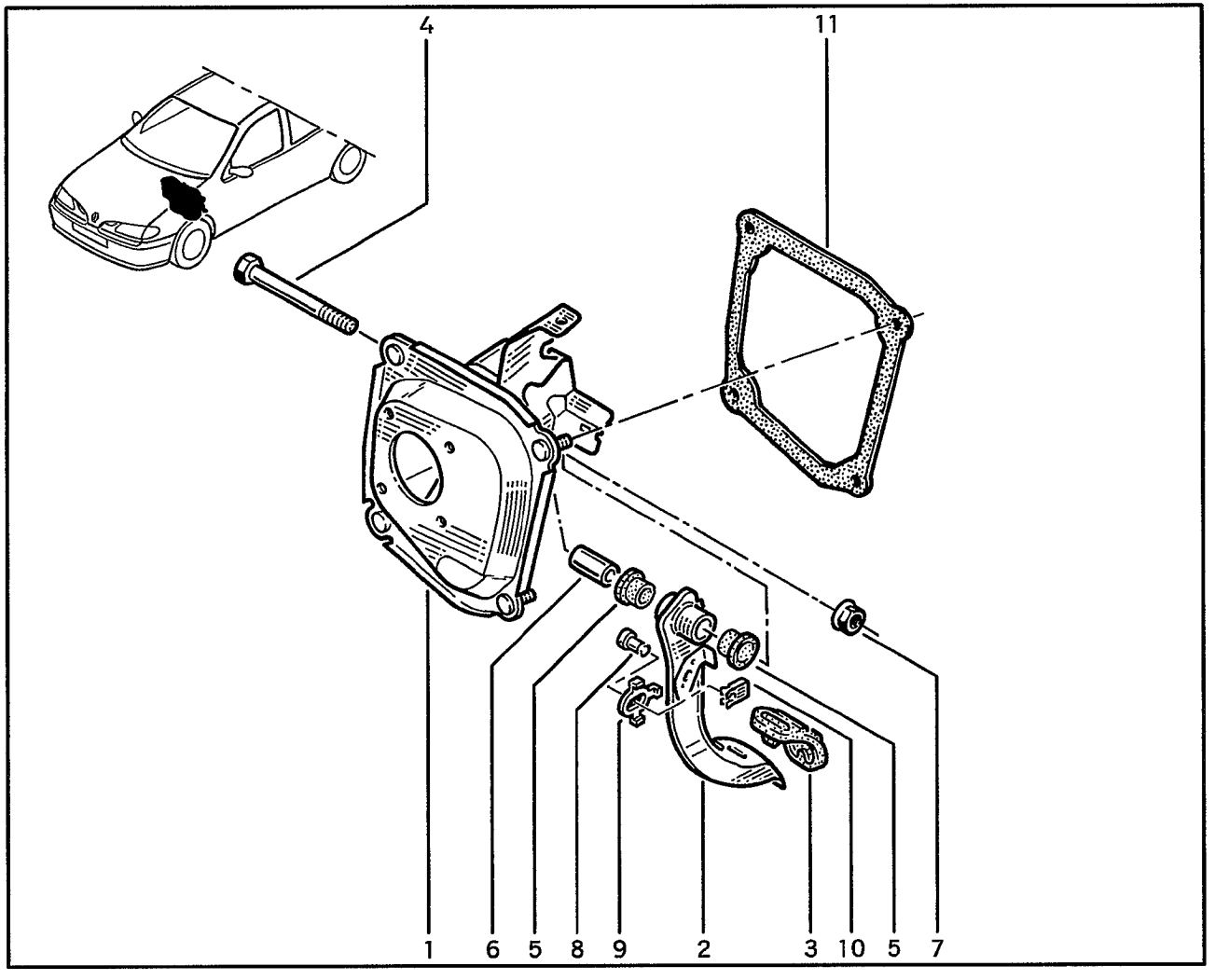


1	77 00 411 397	(a)
	77 00 421 677	(b)
2	77 00 414 705	(a)
3	77 00 426 465	
4	77 03 002 134	
5	77 03 061 031	
6	77 03 035 015	
7	77 01 349 815	

(a) ...→ 970306

(b) 970306→ ...

37.021.0
9940121 1270.052



1	77 00 832 154	(a)
2	77 00 844 390	(b)
	77 00 431 508	(c)
3	77 00 845 249	(d)
4	77 03 008 160	(d)
5	77 05 002 121	
6	77 05 001 446	
7	77 03 034 151	
8	77 03 050 155	
9	77 00 849 306	
10	77 03 080 086	
11	77 00 838 229	(a)

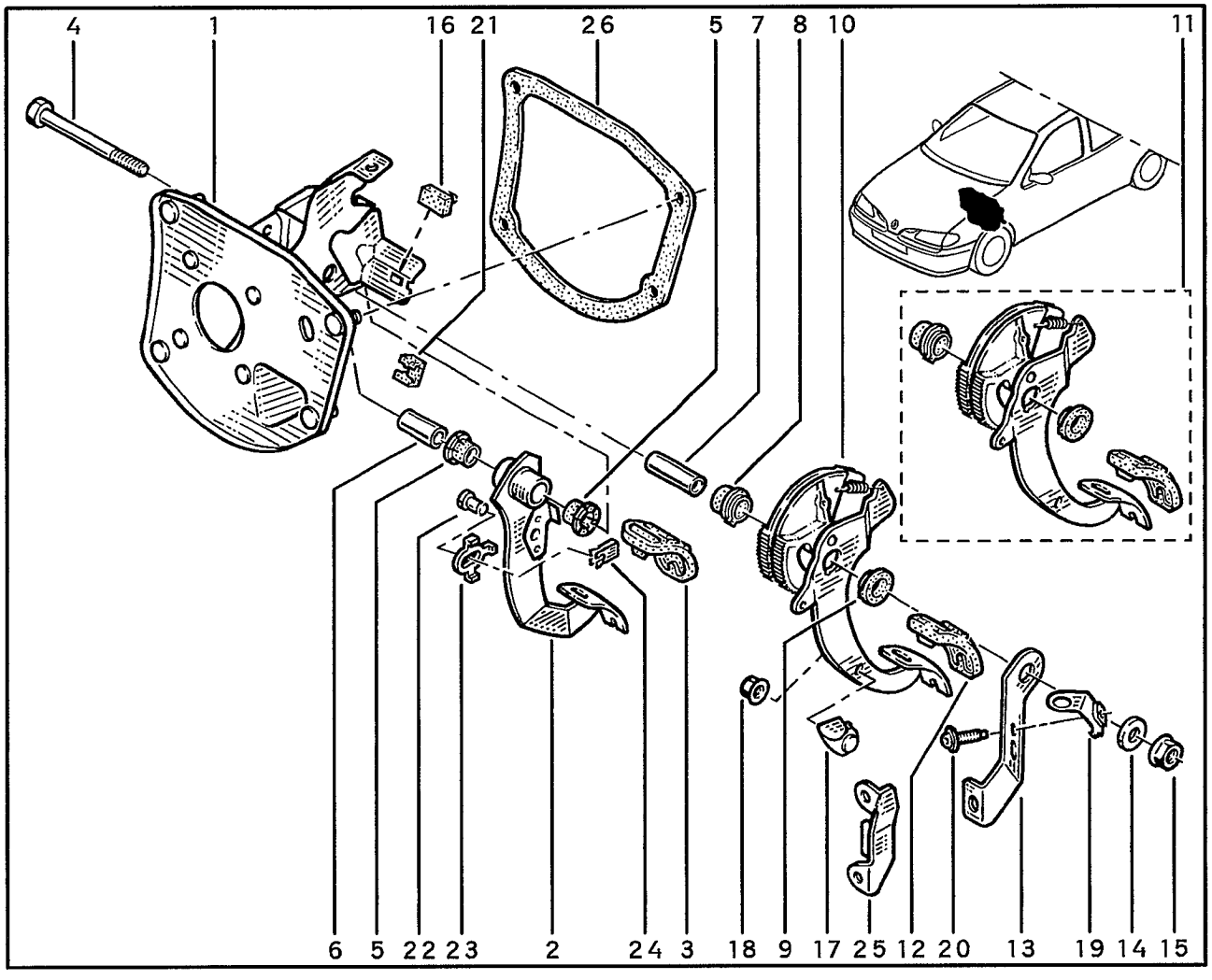
(a)

(b) ...→MØD9903

(c) MØD9903→...

(d)

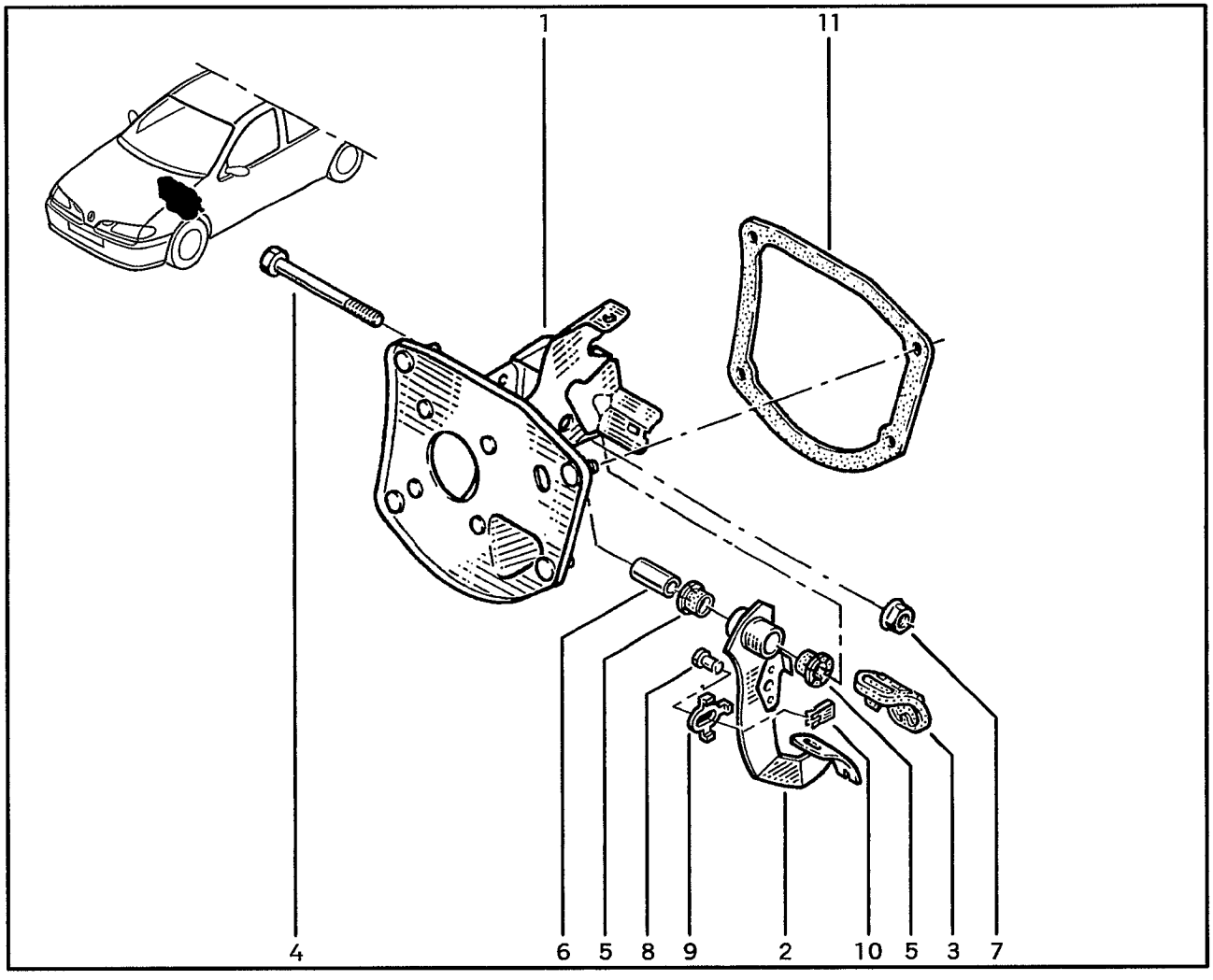
37.101.0
9940039 1270.052



1	77 00 832 176	
2	77 00 832 177	
3	77 00 832 172 †	
	77 00 417 976	
4	77 03 008 159	
5	77 05 002 121	
6	77 05 001 446	
7	77 05 001 433	
8	77 00 830 567	
9	77 00 830 566	
10	77 00 832 183 †	(x)
11	77 01 470 151	
12	77 00 832 172 †	
	77 00 417 976	
13	77 00 410 411	
14	77 03 053 341	
15	77 03 034 151	
16	77 00 840 640	
17	77 00 410 404	(a)
18	77 03 035 018	
19	77 00 410 407	(a)
20	77 03 008 050	
21	77 00 843 186	
22	77 03 050 155	
23	77 00 849 306	
24	77 03 080 086	
25	77 00 410 412	
26	77 00 838 228	

(a) BA0A,BA0U,SA0A,SA0U \
BA0N,BA05,BA08

(x) † 77 01 470 151 – 1 –



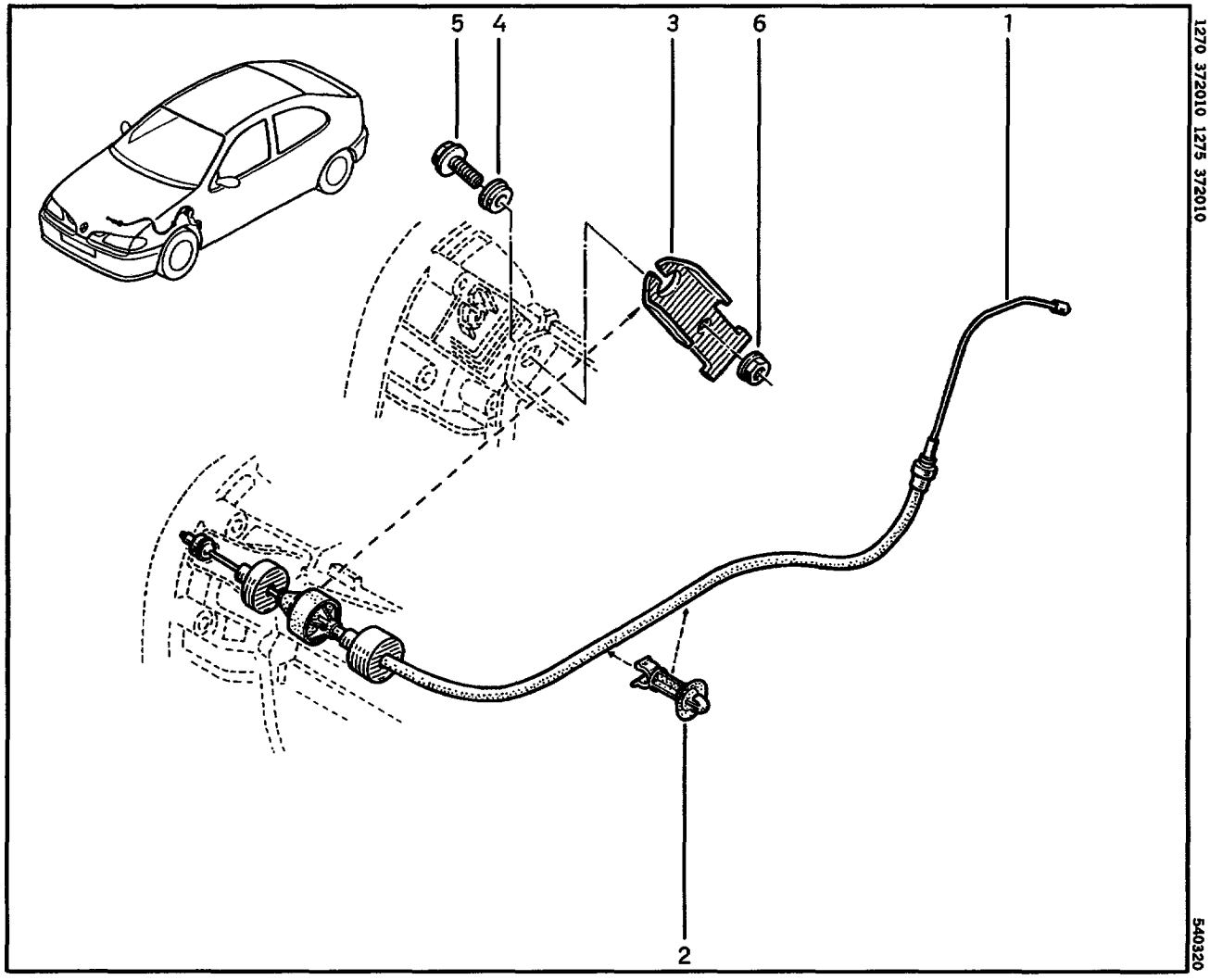
1	77 00 832 176	(a)
2	77 00 832 196	(b)
3	77 00 845 249	(c)
4	77 03 008 160	(c)
5	77 05 002 121	
6	77 05 001 446	
7	77 03 034 151	
8	77 03 050 155	
9	77 00 849 306	
10	77 03 080 086	
11	77 00 838 228	(a)

(a)

(b)

(c)

37.201.0
0024073 1270.062



1	77 00 843 206 †	(a)
	77 00 429 330	(a)
	77 00 843 207	(b)
	77 00 843 188	(c)
	77 00 423 684	(d)
2	77 03 079 779	
3	77 00 868 962	(e)
4	77 00 861 583 †	(e)(x)
5	77 03 002 491	(e)
6	77 03 033 033	(e)

(a) BA0K,BA0L,BA0S,BA0T,BA00,BA07,BA1C,SA0R
BA0A,BA0E,BA0F,BA0G,BA0R,BA0U,BA0V,BA0W,BA0Y,BA04,
BA09 ,BA1K,SA0A,SA0U,SA0Y,SA09 \

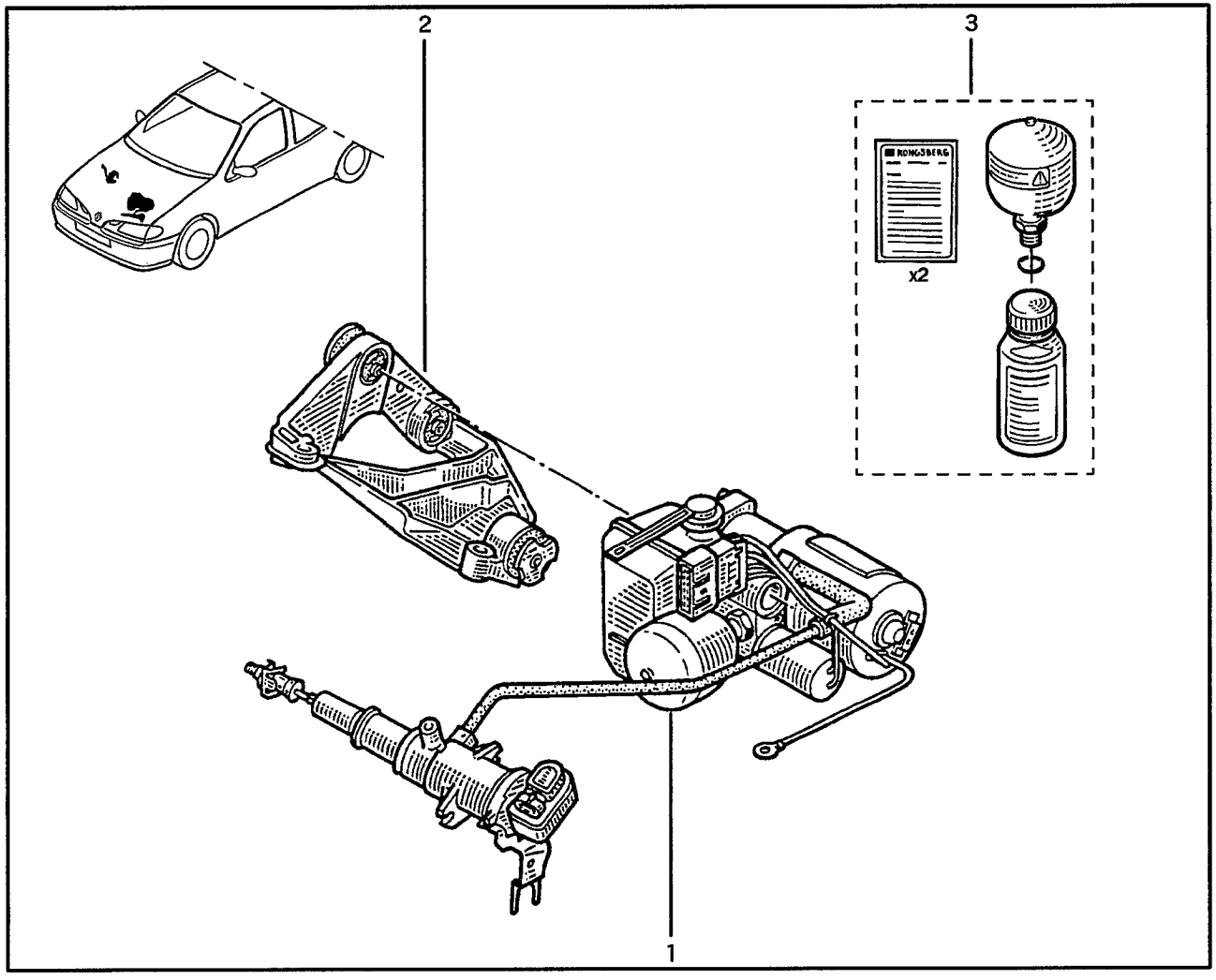
(b) BA0A,BA0E,BA0F,BA0G,BA0N,BA0R,BA0U,BA0V,BA0W,BA0Y,
BA04 ,BA05,BA08,BA09,SA— \

(c) BA0H

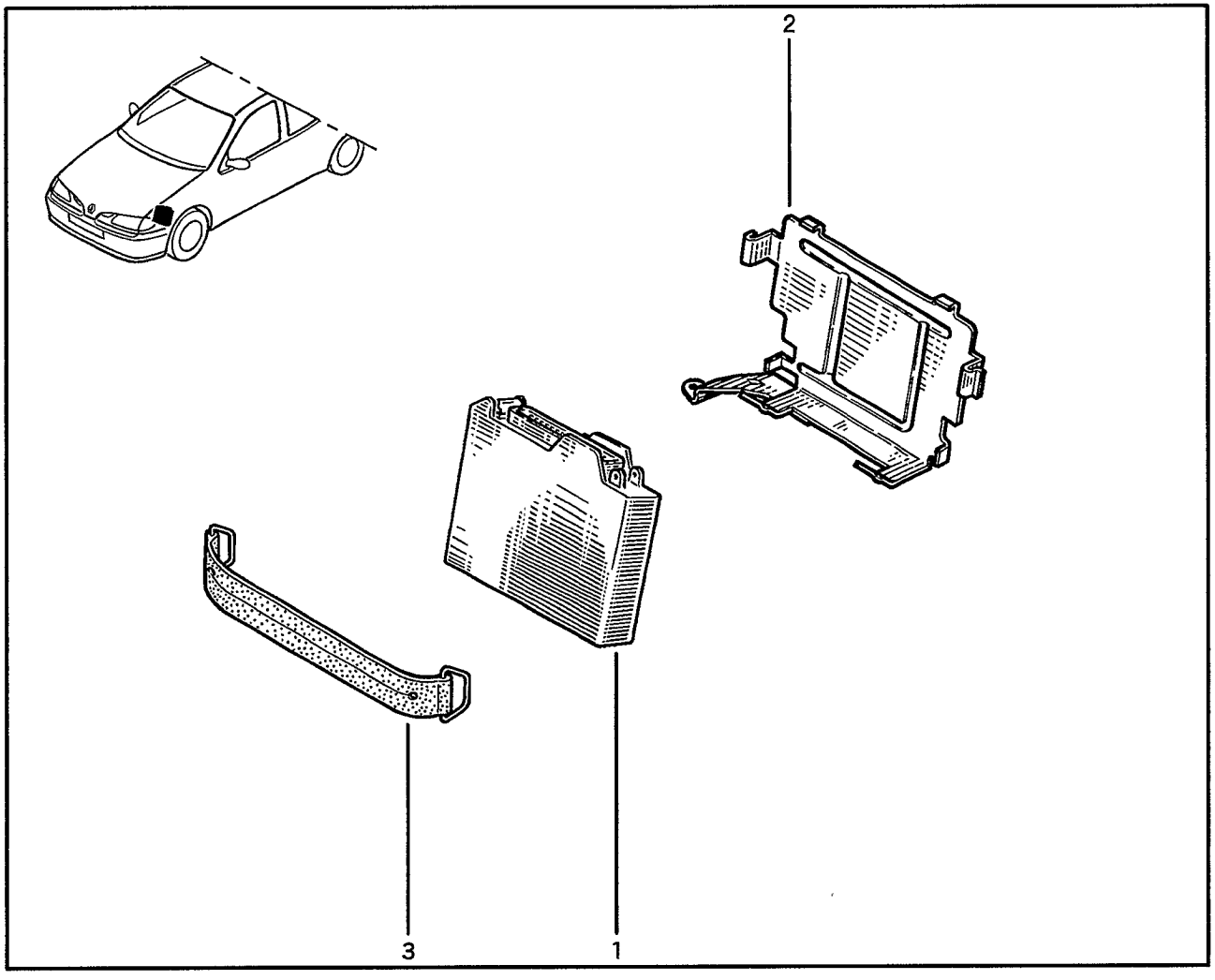
(d) BA0N,BA05,BA08 \
SA0N,SA05

(e) BA—
SA—

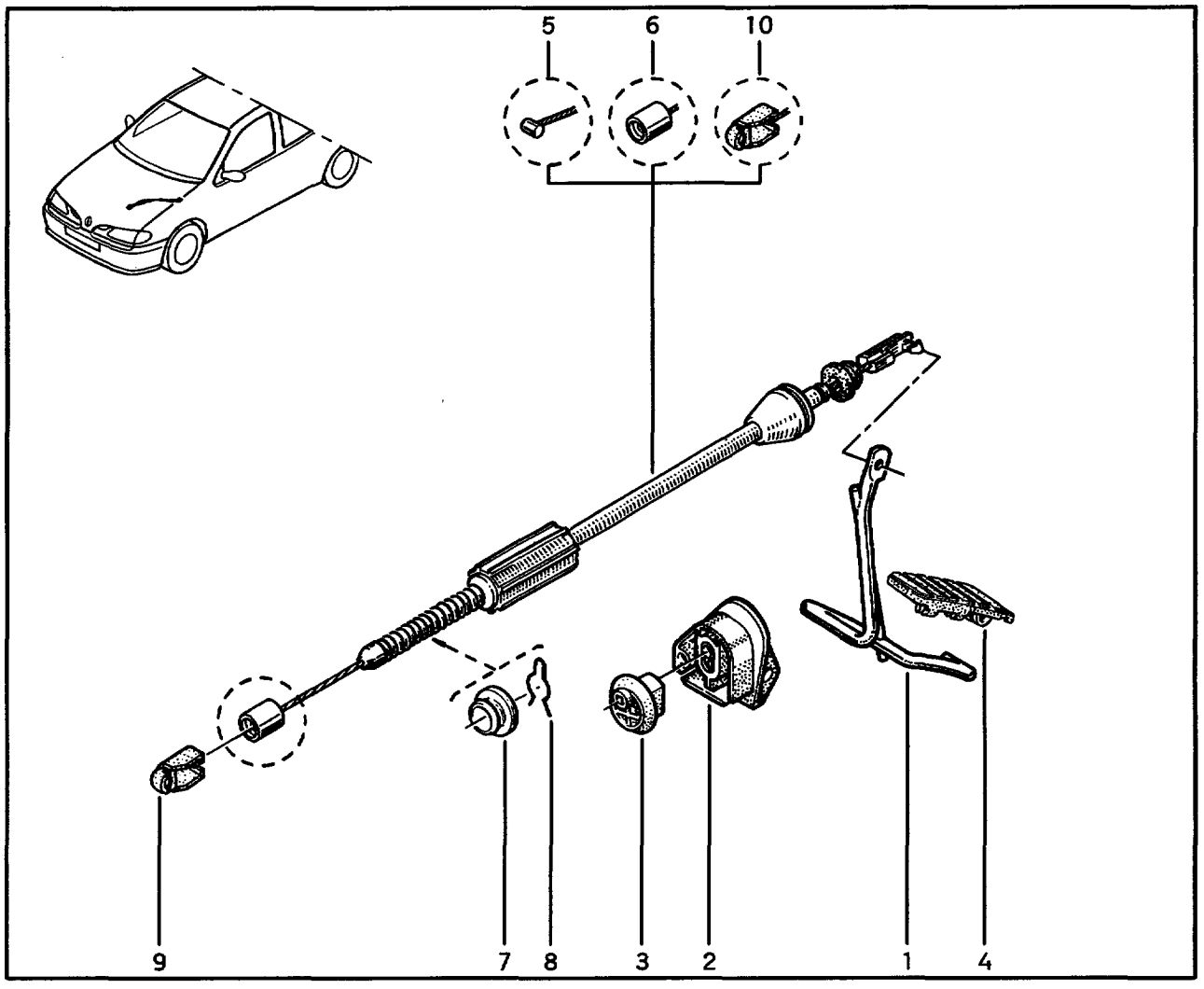
(x) 77 03 002 491 – 1 –



1 77 00 873 395
2 77 00 847 811
3 77 00 109 037 †
77 00 109 730



1 77 00 100 358
2 77 00 871 955
3 77 00 757 814



1	77 00 841 378	(a)
2	77 00 843 187	(b)
	77 00 413 520	(c)
3	77 00 768 061	(b)
4	77 00 810 434	(d)
	77 00 849 714	(e)
5	77 00 843 189	(f)
	77 00 843 190	(g)
	77 00 843 191	(h)
	77 00 843 194	(j)
	77 00 428 516	(k)
	77 00 843 193	(m)
	77 00 843 195	(n)
	77 00 415 221	(p)
	82 00 073 161 †	(p) (x)
6	77 00 843 196	(q)
	77 00 843 197	(r)
7	77 05 002 056	
8	77 03 066 403	(s)
	77 03 066 295	(t)
9	77 00 759 419	(u)
10	77 00 426 363	(v)

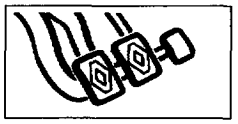
(T) BA0A,BA0E,BA0F,BA0G,BA0H,BA0K,BA0L,BA0S,BA0T,BA0U,BA0V ,BA0W,BA0Y,BA04,BA07,BA09,SA0A,SA0U,SA0Y,SA01,SA09 \ 🔧
BA00,BA1A,BA1C,BA1F,BA1K,BA1M
BA0B,BA0D,BA1A,BA1M \ (PSCT)

(a) BA0A,BA0B,BA0D,BA0E,BA0F,BA0G,BA0H,BA0K,BA0L,BA0S,BA0T ,BA0U,BA0V,BA0W,BA0Y,BA00,BA04,BA07,BA09,BA1A,BA1C, BA1F,BA1M,SA— \ 🔧
BA1K

(b) BA0A,BA0E,BA0F,BA0G,BA0K,BA0L,BA0S,BA0T,BA0U,BA0Y,BA07 ,BA09,SA0U,SA09 \ 🔧 \ 🚗 ... → 960826

(c) BA0A,BA0E,BA0F,BA0G,BA0K,BA0L,BA0S,BA0T,BA0U,BA0Y,BA07 ,BA09,SA0U,SA09 \ 🔧 \ 🚗 960826 → ...
BA0B,BA0D,BA0H,BA0V,BA0W,BA00,BA04,BA1A,BA1C,BA1F, BA1M ,SA0A,SA0Y,SA01 \ 🔧
BA1K

37.301.0
0024096 1270.062



(d) BA0A,BA0E,BA0F,BA0G,BA0K,BA0L,BA0S,BA0T,BA0U,BA0V,
BA0W ,BA0Y,BA00,BA04,BA07,BA09,BA1C,SA— \ 🔧

(e) BA0H \ 🔧

(f) BA0E \ 🔧
BA0T

(g) BA0F \ 🔧 \ 🔧
BA0L,BA0S
BA0F \ 🚗 \ 🔧 \ 970306→ ...

(h) BA0F \ 🚗 \ 🔧 \ ...→ 970306

(i) BA0G \ 🔧 \ 🔧 \ ...→ 980116
BA0G \ 🚗 \ 🔧 \ 970306→ 980116

(k) BA0G \ 🔧 \ 🔧 \ 980116→ ...
BA0G \ 🚗 \ 🔧 \ 980116→ ...
BA07

(m) BA0G \ 🚗 \ 🔧 \ ...→ 970306

(n) BA0H

(p) BA0W,BA04 \ 🔧
BA00,BA1K
BA0B,BA0D,BA1A,BA1M \ (PSCT) \ 🔧

(q) BA0A,BA0U,SA0A,SA0U \ 🔧

(r) BA0Y,BA09 \ 🔧
BA0K,SA0Y,SA09

(s) 🔧
BA— \ 🚗 \ 970306→ ...

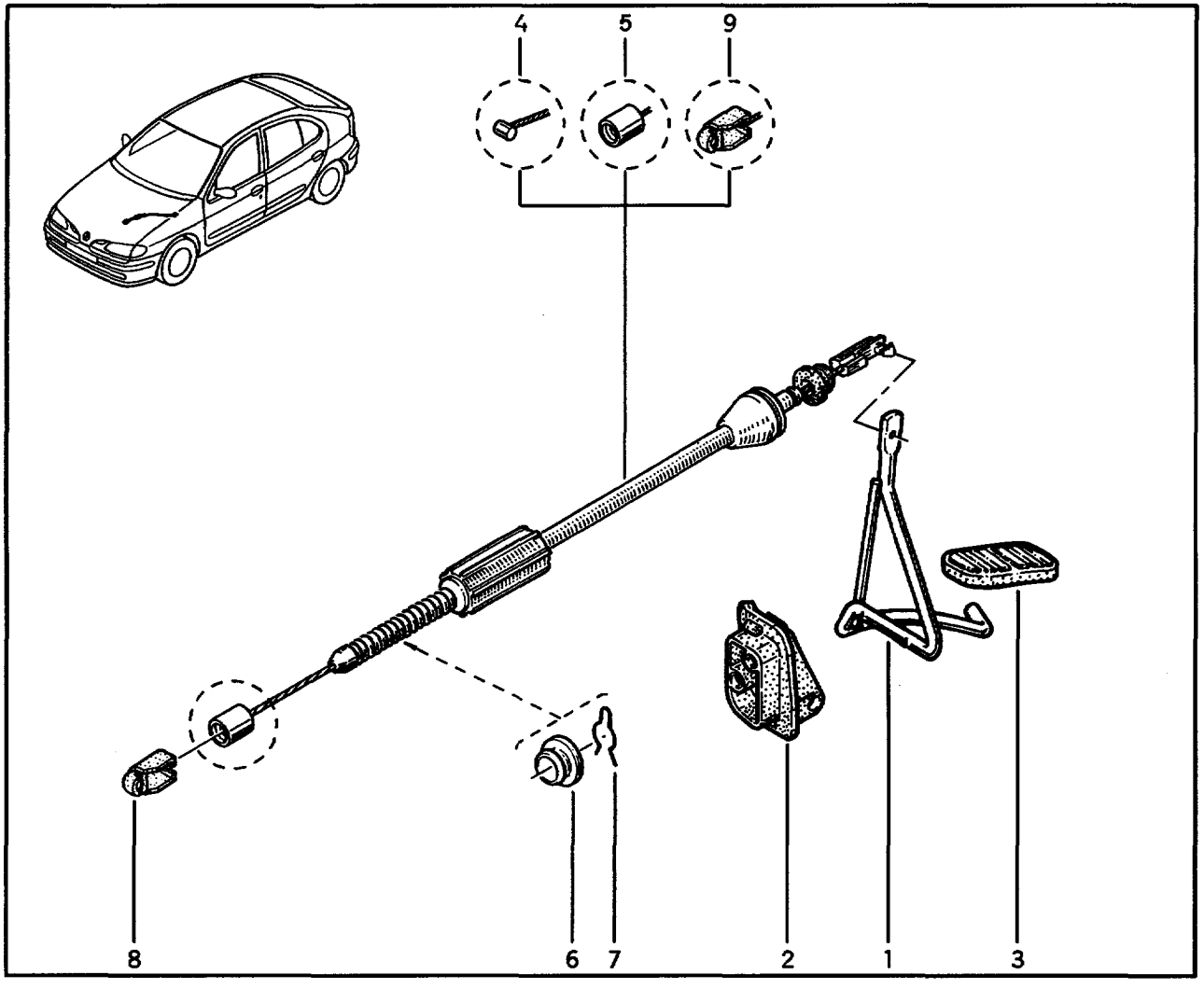
(t) BA— \ 🚗 \ ...→ 970306

(u) BA0A,BA0K,BA0U,BA0Y,BA09,SA0A,SA0U,SA0Y,SA09

(v) BA0V \ 🔧
BA1C

(x) 77 00 415 221 – 1 –

(PSCT) ◁ 05....



1	77 00 832 186	(a)
2	77 00 849 165	(b)
	77 00 414 483	(c)
3	77 00 754 933	(a)
4	77 00 843 200	(d)
	77 00 843 201 †	(e)
	77 00 417 293	(e)
	77 00 843 202 †	(f)
	77 00 417 294	(f)
	77 00 843 209 †	(g)
	77 00 417 295	(g)
	77 00 428 514	(h)
	77 00 843 208 †	(j)
	77 00 417 296	(j)
	77 00 431 211	(k)
5	77 00 843 211	(m)
	77 00 843 204	(n)
6	77 05 002 056	
7	77 03 066 403	(p)
	77 03 066 295	(q)
8	77 00 759 419	(r)
9	77 00 273 840	(s)

(a)

(b) BA0A,BA0E,BA0F,BA0G,BA0U,BA0Y,BA09,SA0U \ \ ...→ 960108

(c) BA0A,BA0E,BA0F,BA0G,BA0U,BA0Y,BA09,SA0U \ \ 960108→ ...
BA0B,BA0D,BA0V,BA0W,BA04,BA1A,BA1F,BA1M,SA0A,SA01 \

(d) BA0E\

(e) BA0F\ \
BA0F\ \ \ 970306→ ...

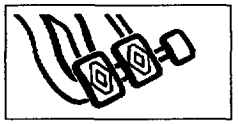
(f) BA0F\ \ \ ...→ 970306

(g) BA0G\ \ \ ...→ 980116
BA0G\ \ \ 970306→ 980116

(h) BA0G\ \ \ 980116→ ...
BA0G\ \ \ 980116→ ...

(j) BA0G\ \ \ ...→ 970306

37.311.0
0024096 1270.062



(k) BA0W,BA04\
BA0B,BA0D,BA1A,BA1M\(PSCT)\

(m) BA0A,BA0U,SA0A,SA0U\

(n) BA0Y,BA09\

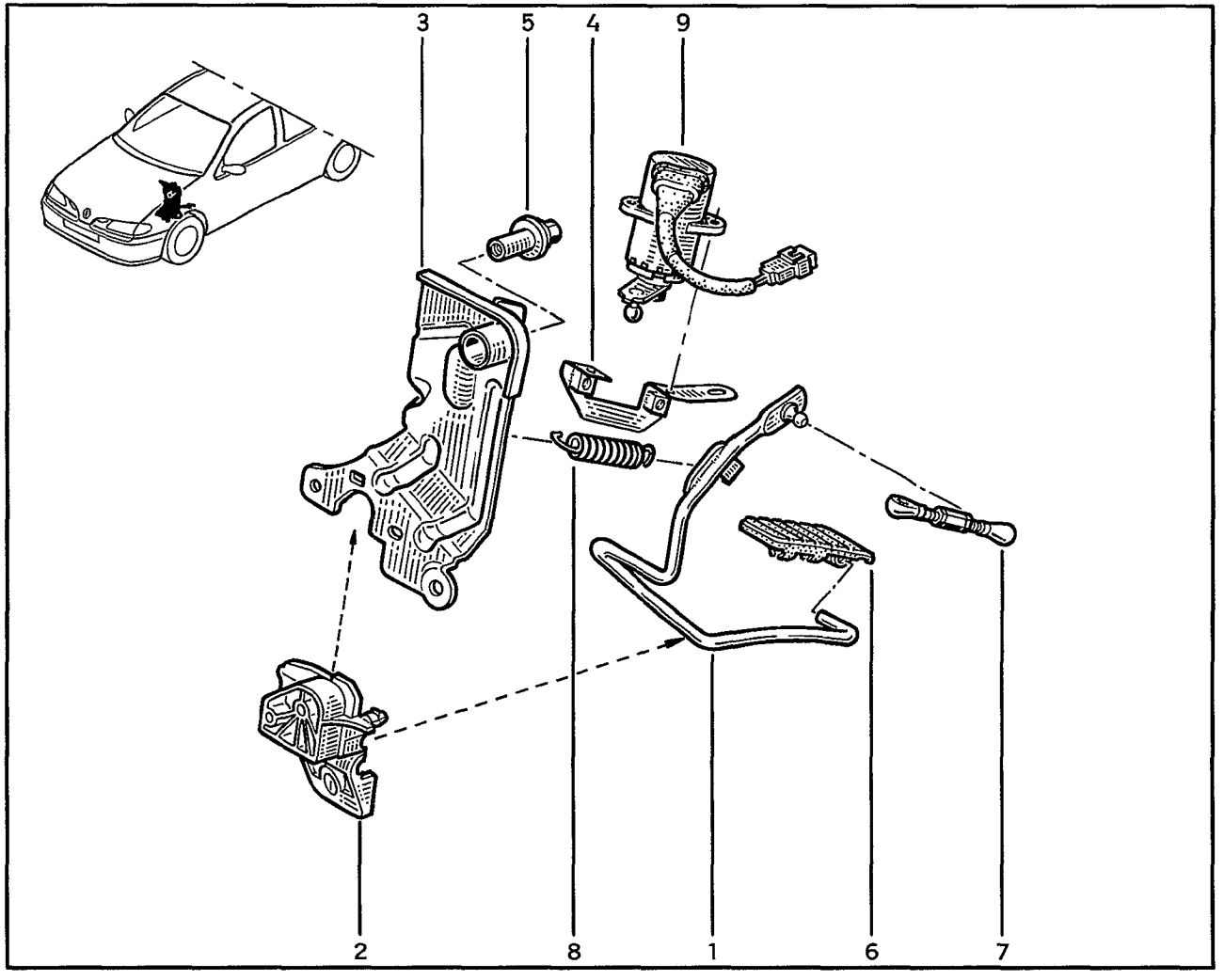
(p) BA—\ \970306→...

(q) BA—\ \...→970306

(r) BA0A,BA0U,BA0Y,BA09,SA0A,SA0U

(s) BA0V\

(PSCT)◁05....



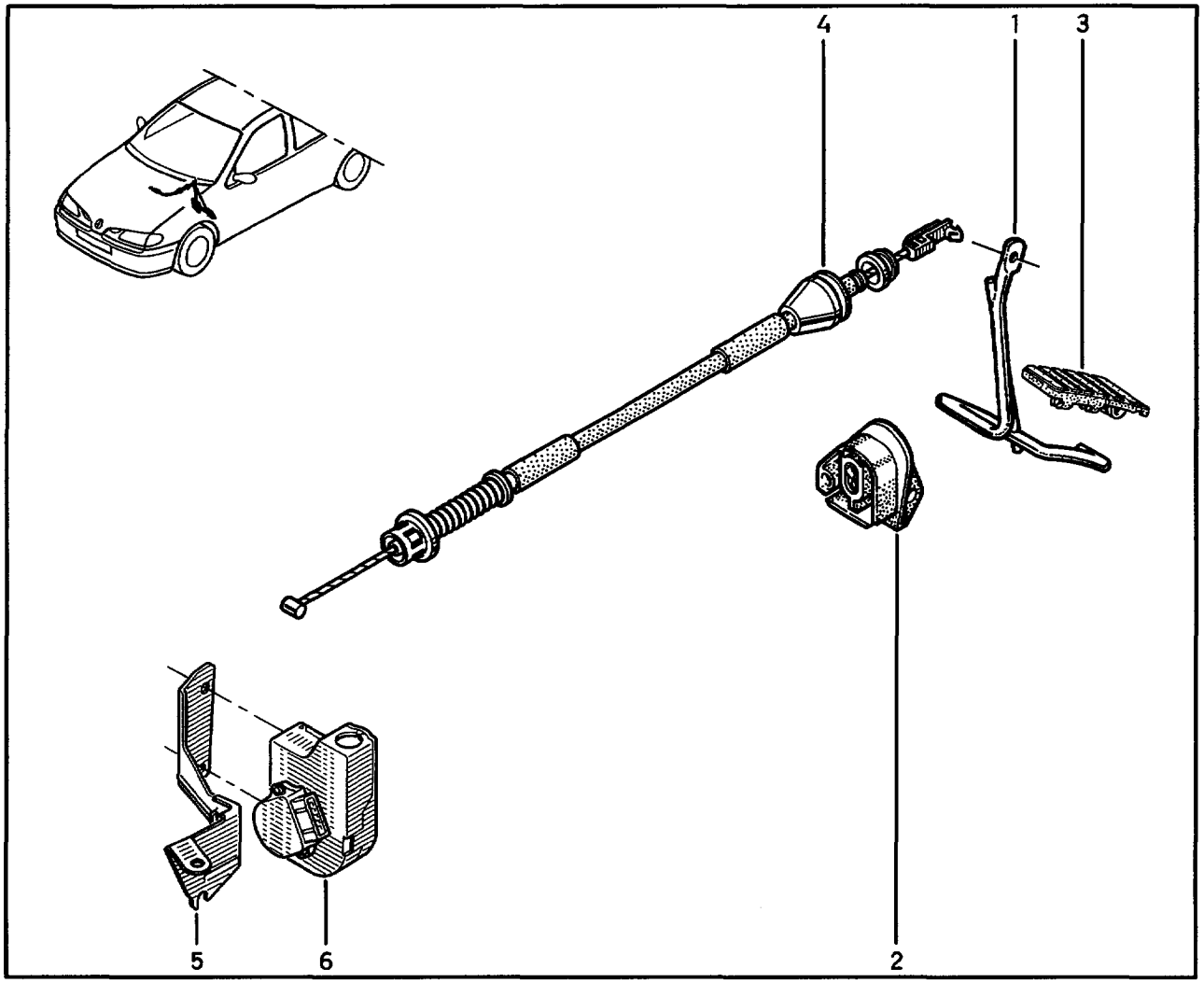
1	77 00 410 942	(a)
2	77 00 415 284	(a)
3	77 00 412 536	(a)
4	77 00 412 548	(a)
5	77 05 098 173	
6	77 00 810 434	(b)
7	77 00 418 149	(c)
8	77 05 016 079	(d)
9	77 00 413 230	(a)

(a) BA08\
BA0N\ ...→MØD9903
SA—\ ...→MØD9903

(b)

(c) BA08
BA0N,SA—\ ...→MØD9903

(d) BA0N,SA—\ ...→MØD9903
BA08



1	77 00 841 378	(a)
2	77 00 413 520	(a)
3	77 00 810 434	(b)
4	77 00 430 048	(c)
5	77 00 425 721	(d)
6	77 00 431 916	(e)
	77 00 431 918	(f)
	77 00 431 919	(g)

(T)
- BA0R,BA05\
- BA0N\ \ MØD9903➔ ...
- SA0N\ MØD9903➔ ...
- SA0R,SA01
- BA0B,BA0D,BA01,BA1A,BA1F\ (PACT)

(a)
- BA0B,BA0D,BA0R,BA01,BA05,BA1A,BA1F,SA0R,SA01\
- BA0N,SA0N\ \ MØD9903➔ ...

(b)
- BA0N,BA0R,BA05,SA—\

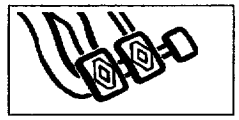
(c)
- BA0R,BA01,BA05\
- BA0N\ \ MØD9903➔ ...
- SA0N\ MØD9903➔ ...
- SA0R

- BA0B,BA0D,BA01,BA1F,SA01\ (PACT)\

(d)
- BA0N,SA0N\ MØD9903➔ ...
- BA0R,BA01,BA05,BA1A,BA1F,SA0R,SA01
- BA0B,BA0D\ (PACT)

(e)
- BA0N,SA0N\ MØD9903➔ ...

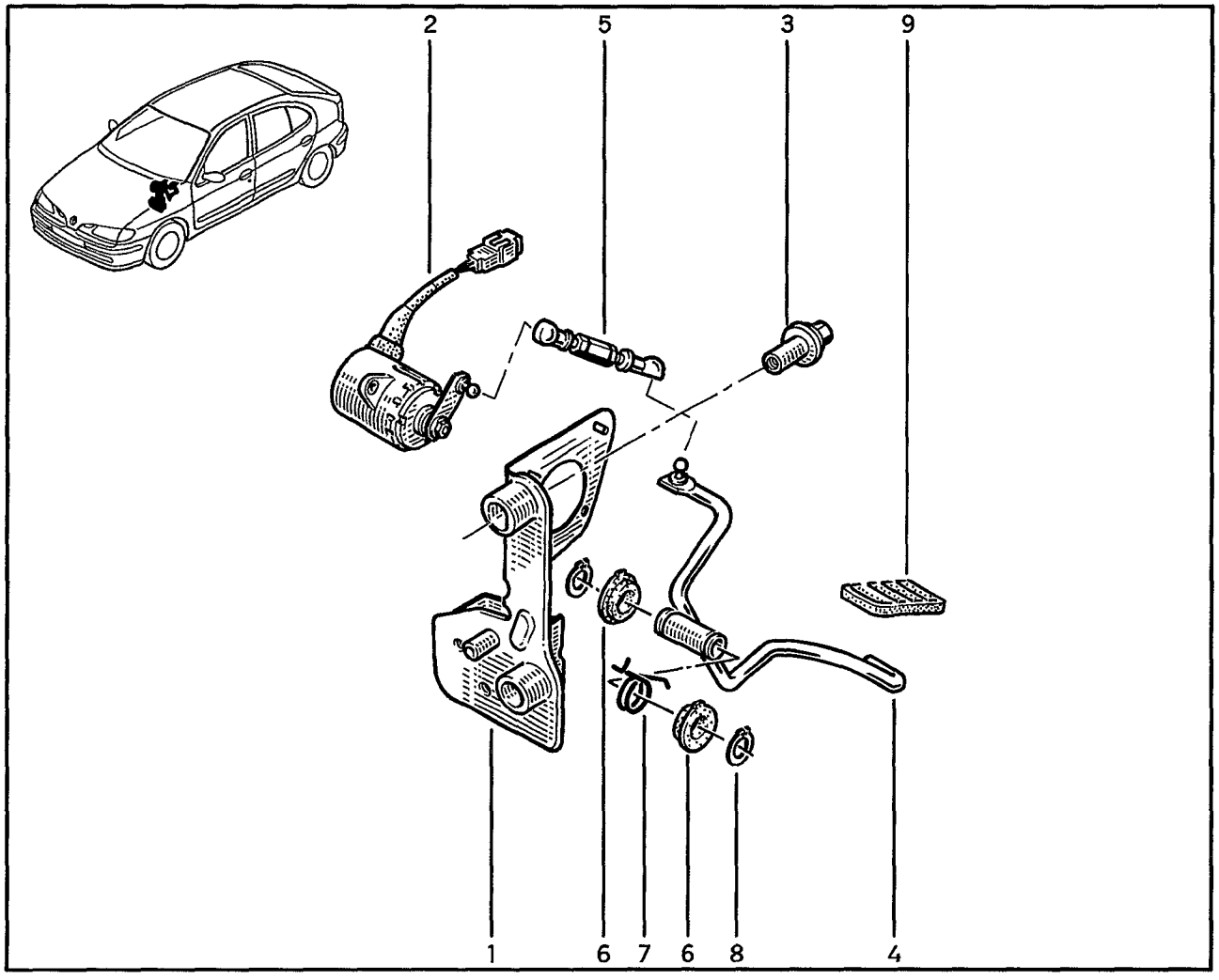
37.321.1
0024101 1270.062



(f) BA01,BA05,BA1A,BA1F
BA0B,BA0D\ \ (PACT)

(g) BA0R,SA0R
BA05\
BA0B\ \ (PACT)

(PACT)◁05....



1	77 00 414 712	(a)
2	77 00 104 747	(a)
3	77 05 098 173	
4	77 00 419 253	(a)
5	77 00 418 149	(b)
6	77 00 830 566	(a)
7	77 05 017 038	(a)
8	77 03 066 076	(a)
9	77 00 754 933	(c)

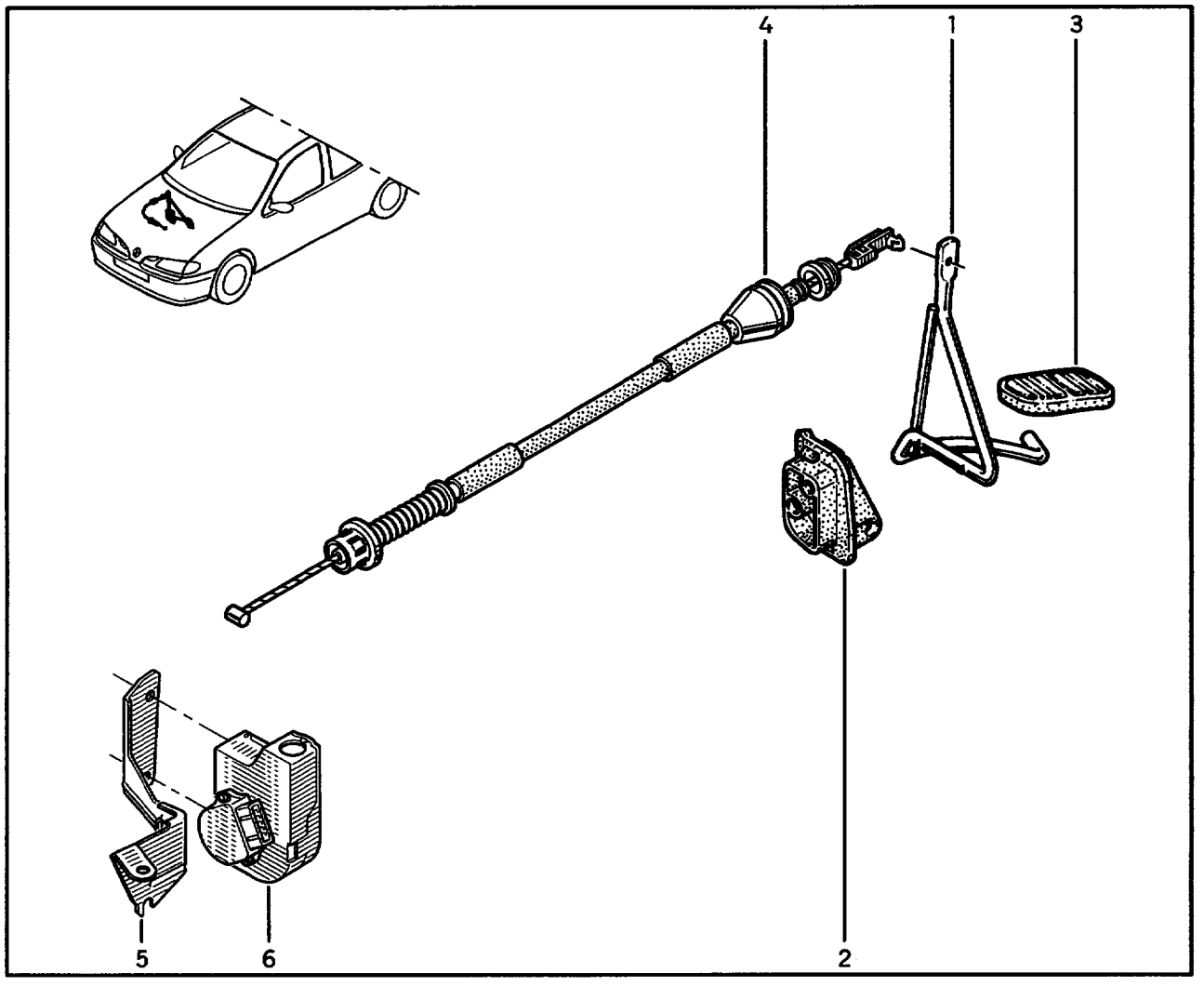
(a) BA08\
BA0N\ \ ...→MØD9903

(b) BA08
BA0N\ ...→MØD9903

(c)

BA0N\ \ MØD9903→ ...
BA0R,BA05\
BA0B,BA0D\ (PACT)

37.321.6
0024096 1270.062



1	77 00 832 186	(a)
2	77 00 414 483	(a)
3	77 00 754 933	(b)
4	77 00 430 252	(c)
5	77 00 425 721	(d)
6	77 00 431 916	(e)
	77 00 431 918	(f)
	77 00 431 919	(g)

(a) BA0B,BA0D,BA0R,BA05\
BA0N\ \ MØD9903→ ...

(b)

(c) BA0R,BA05\
BA0N\ \ MØD9903→ ...

(d) BA0N\ MØD9903→ ...
BA0R,BA05
BA0B,BA0D\ (PACT)

(e) BA0N\ MØD9903→ ...

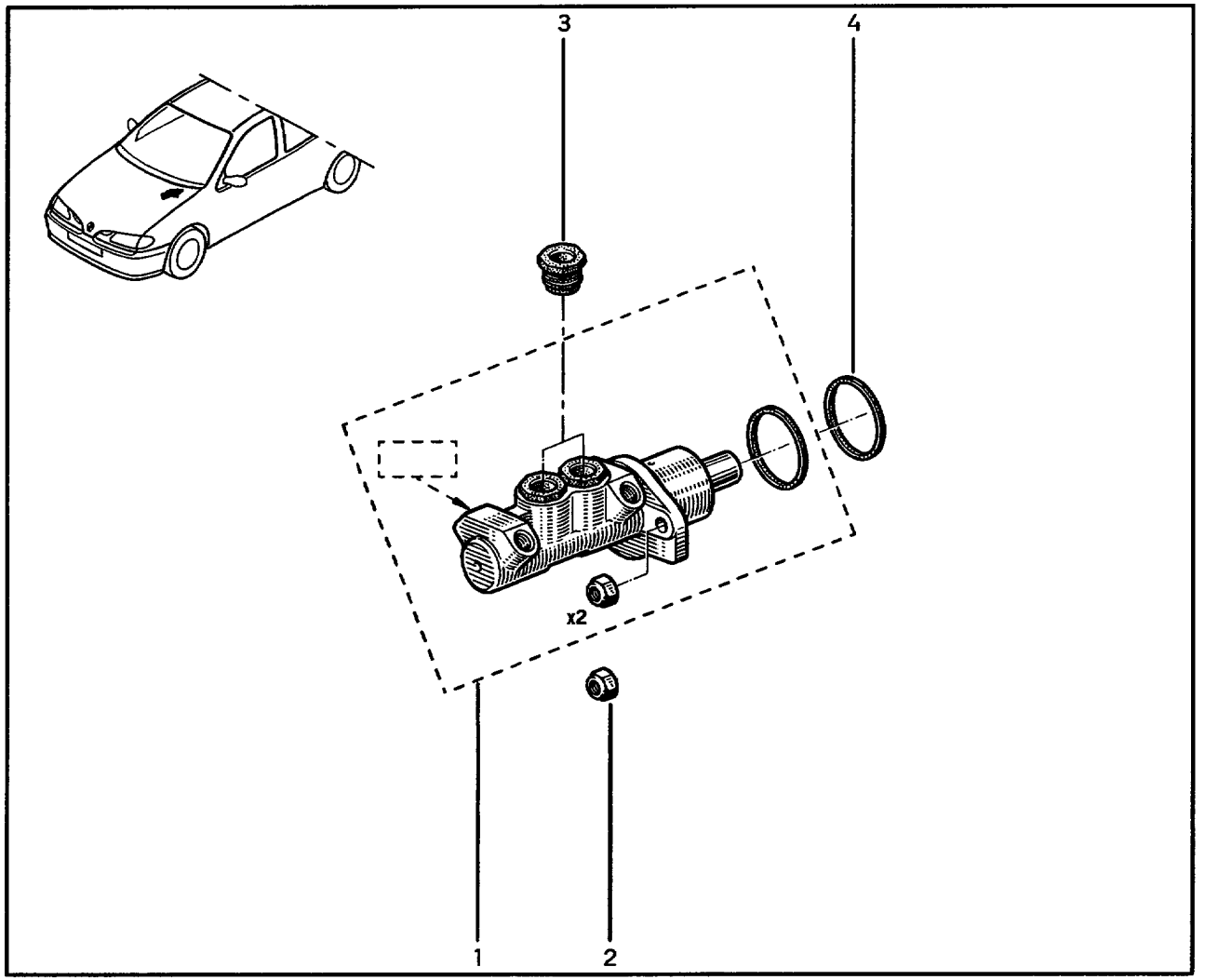
(f) BA05
BA0B,BA0D\ \ (PACT)

(g) BA0R
BA05\
BA0B\ \ (PACT)

(PACT)◁05....

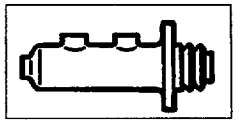
37.401.0

23.123 1270.062



37.401.0

0022103 1270.062



1	77 01 204 605	(a)
	77 01 204 608	(b)
	77 01 204 610	(c)
	77 01 205 931	(d)
	77 01 204 609	(e)
	77 01 205 094	(f)
	77 01 204 969	(g)
	77 01 203 719	(h)
	77 01 206 229	(j)
	77 01 206 230	(k)
	77 01 206 231	(m)
	77 01 206 232	(n)
	77 01 206 792	(p)
2	77 03 034 037	
3	77 01 041 223	(q)
	77 01 021 927	(r)
4	77 01 026 873	

(a)

BA0E,BA0F,BA0Y,BA08,BA09,SA0Y,SA09 \ ☒(ABS) \ ☐ \ ☐=TEVES

BA0G \ ☒(ABS) \ [0] ,[1] \ ☐=TEVES

BA0N \ ☒(ABS) \ [0] ,[1] ,[5] ,[8] ,[24] \ ☐=TEVES

BA0K,BA0L,BA0S,BA0T,SA0A,SA0N,SA0U \ ☒(ABS) \ ☐=TEVES

BA0V \ ☒(ABS) \ ⇔...➔ MØD9903 \ ☐=TEVES

BA07 \ ☐=TEVES

BA0A,BA0U \ ☒(ABS) \ ☐ \ ☐=TEVES

(b)

BA0E,BA0F,BA0Y,BA08,BA09,SA0Y,SA09 \ ☒(ABS) \ ☐ \ ☐=BENDIX/BØSCH

BA0G \ ☒(ABS) \ [0] ,[1] \ ☐=BENDIX/BØSCH

BA0N \ ☒(ABS) \ [0] ,[1] ,[5] ,[8] ,[24] \ ☐=BENDIX/BØSCH

BA0A,BA0E,BA0F,BA0G,BA0N,BA0U,BA0Y,BA08,BA09,SA0Y,SA09 \ ☒(ABS) \ ☐

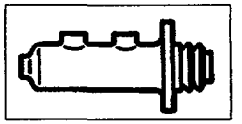
BA0K,BA0L,BA0S,BA0T,SA0A,SA0N,SA0U \ ☒(ABS) \ ☐=BENDIX/BØSCH

BA0V \ ☒(ABS) \ ⇔...➔ MØD9903 \ ☐=BENDIX/BØSCH

BA07 \ ☐=BENDIX/BØSCH

BA0A,BA0U \ ☒(ABS) \ ☐ \ ☐=BENDIX/BØSCH

37.401.0
0022103 1270.062



(c)
- BA0E,BA0F \ (ABS) \
- BA0G,BA0Y,BA08,BA09,SA0A,SA0U,SA0Y,SA09 \ (ABS) \ \ = BENDIX/BØSCH
- BA0N \ (ABS) \ \ ... → MØD9903 \ = BENDIX/BØSCH
- BA0L,BA0S,BA0T \ (ABS)
- BA0K \ (ABS) \ = BENDIX/BØSCH
- BA0A,BA0U \ (ABS) \ \ = BENDIX/BØSCH
- SA0N \ (ABS) \ ... → MØD9903 \ = BENDIX/BØSCH

(d)
- BA0Y,BA08,BA09,SA0A,SA0U,SA0Y,SA09 \ (ABS) \ \ = TEVES
- BA0G \ (ABS) \ \ [0] ,[1] \ = TEVES
- BA0N \ (ABS) \ \ ... → MØD9903 \ = TEVES
- BA0K \ (ABS) \ = TEVES
- BA0V,SA0N \ (ABS) \ ... → MØD9903 \ = TEVES
- BA0A,BA0U \ (ABS) \ \ = TEVES
- BA0D,BA0R,BA0W,BA01,SA01 \ \ = TEVES

(e)
- BA0A,BA0E,BA0F,BA0G,BA0U,BA0V,BA0Y,BA08,BA09,SA0A,SA0U ,SA0Y,SA09 \ (ABS) \
- BA0N \ (ABS) \ \ ... → MØD9903

(f)
- BA0A,BA0U \ (ABS) \

(g)
- BA0A,BA0U \ (ABS) \

(h)
- BA0H

(j)
- BA04 \ \ (ABS) \
- BA05,BA1K \ (ABS) \
- BA0N \ (ABS) \ \ [0] ,[1] ,[5] ,[8] ,[24] \ MØD9903 → ...
- SA05 \ (ABS)
- SA0N \ (ABS) \ MØD9903 → ...

(k)
- BA0D,BA0R,BA0W,BA01,SA0R,SA01 \ (ABS) \
- BA04 \ \ (ABS) \
- BA0V \ (ABS) \ MØD9903 → ...
- BA0G,BA0N \ (ABS) \ [31] ,[32]
- BA00,BA1C \ (ABS)

(m)
- BA0D,BA0R,BA0W,BA00,BA01,BA05,BA1C,BA1K,SA0R,SA01, SA05 \ (ABS)
- BA04 \ \ (ABS)
- BA0V \ (ABS) \ MØD9903 → ...
- BA0G,BA0N \ (ABS) \ [31] ,[32]

(n)
- BA0B,BA04,BA05,BA1A,BA1F,BA1M \ (ABS) \
- BA0N \ (ABS) \ \ MØD9903 → ...

(p)
- BA0B,BA1A,BA1F,BA1M \ (ABS) \

(q)
- = BENDIX/BØSCH

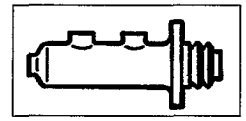
(r)
- = TEVES

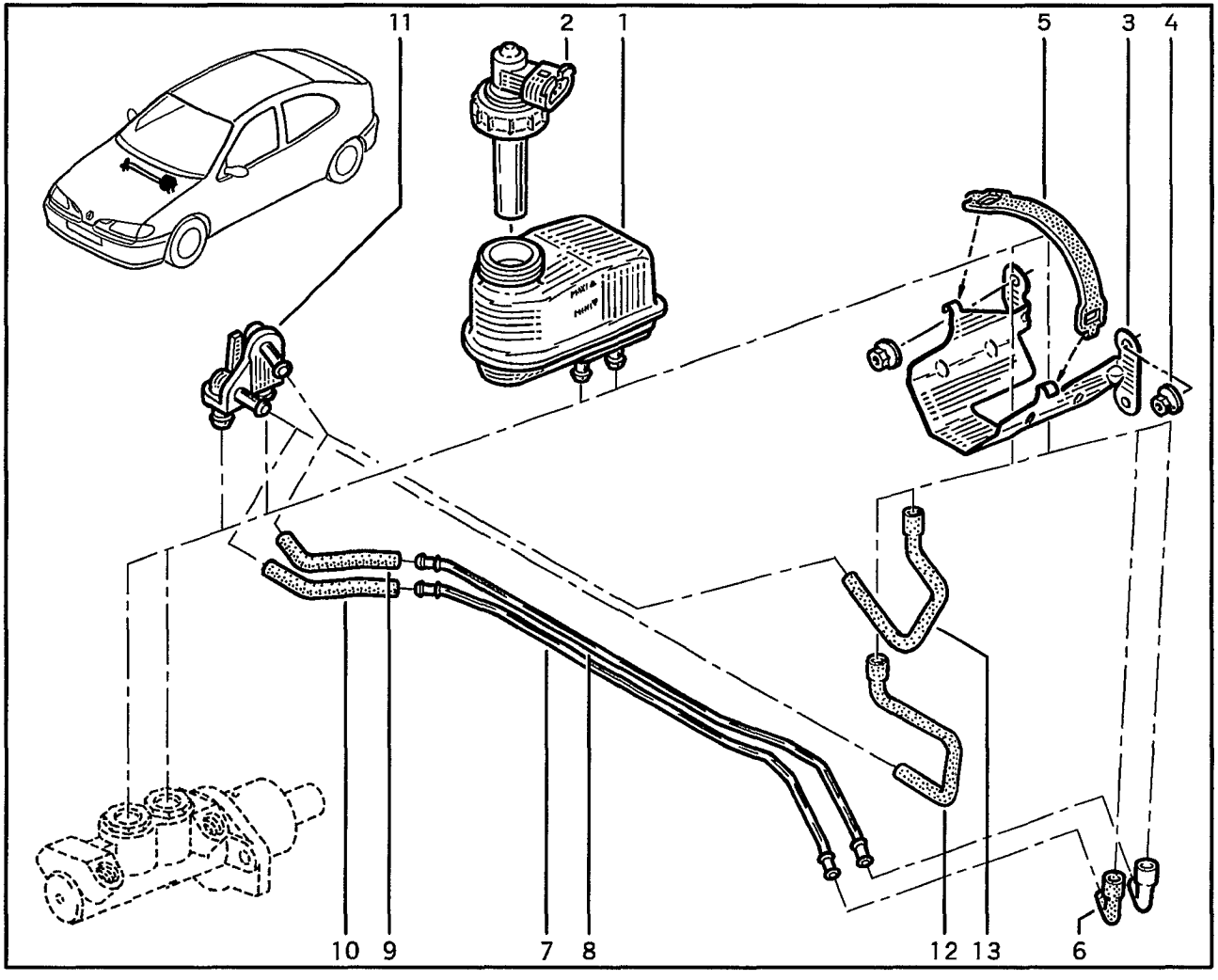
37.501.0

23.267 1270.061

37.501.0

9940500 1270.061





1	77 00 828 034	
2	77 00 840 593 †	
	82 00 015 498	
3	77 00 834 270	(a)
4	77 03 033 025	(a)
5	77 00 695 993	(a)
6	77 00 843 556	(b)
7	77 00 834 082	(b)
8	77 00 834 081	(b)
9	77 00 841 632	(b)
10	77 00 841 633	(b)
11	77 00 803 943	(a)
12	77 00 411 036	(c)
13	77 00 411 037	(c)

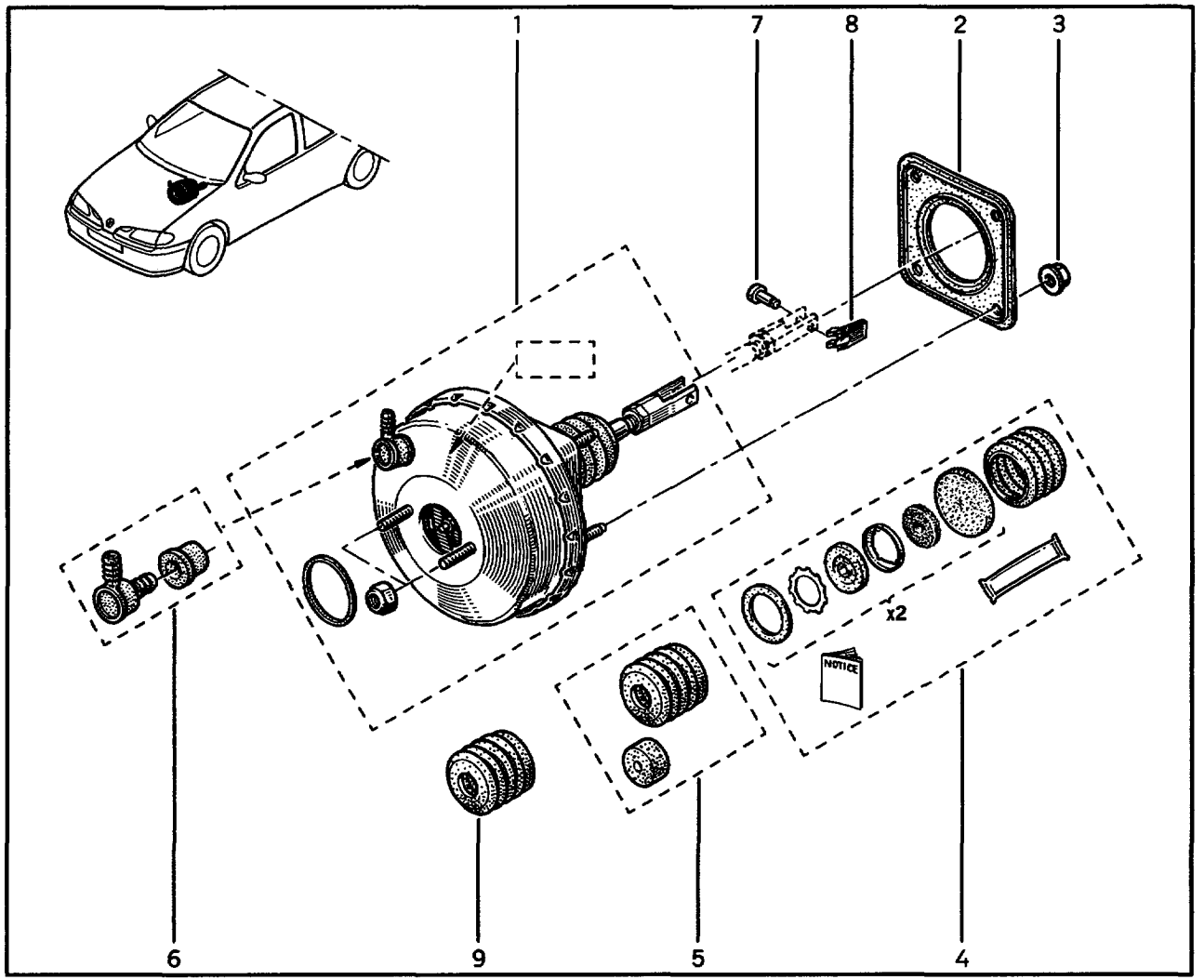
(a) BA0A,BA0E,BA0F,BA0G,BA0N,BA0R,BA0U,BA0W,BA0Y,BA04, BA05 ,BA08,BA09,SA0A,SA0U \ BA0H

(b) BA0A,BA0E,BA0F,BA0G,BA0H,BA0N,BA0R,BA0U,BA0W,BA0Y, BA04 ,BA05,BA08,BA09,SA0A,SA0U \

(c) BA0H \

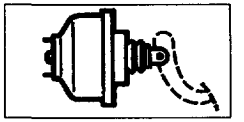
37.601.0

23.123 1270.062



37.601.0

0022103 1270.062



1	77 01 204 919	(a)(x)
	77 01 204 916	(b)(x)
	77 01 204 914	(c)(x)
	77 01 204 917	(d)(x)
	77 01 204 965	(e)(x)
	77 01 204 968	(f)(x)
	77 01 206 227	(g)(x)
	77 01 206 235	(h)(x)
	77 01 206 236	(j)(x)
	77 01 206 238	(k)(x)
	77 01 206 791	(m)
	77 01 206 790	(n)
	77 01 206 237	(p)(x)
2	77 00 839 274	
3	77 03 035 018	
4	77 01 202 004	(q)
5	77 01 202 235	(r)
6	77 01 349 942	(s)
	77 01 206 228	(t)
7	77 03 050 155	
8	77 03 080 086	
9	77 01 047 224	(u)

(a)

BA0E,BA0F,SA0A,SA0U \ ⊠(ABS) \ ◥ \ ⬚ = TEVES
BA0Y,BA08,BA09 \ ◥ \ ⬚ = TEVES
BA0G \ ◥ \ [0] ,[1] \ ⬚ = TEVES
BA0N \ ◥ \ ⇶ ... → MØD9903 \ ⬚ = TEVES
BA0L,BA0S,BA0T,SA0Y,SA09 \ ⊠(ABS) \ ⬚ = TEVES
BA0K,BA07 \ ⬚ = TEVES
BA0V,SA0N \ ⇶ ... → MØD9903 \ ⬚ = TEVES

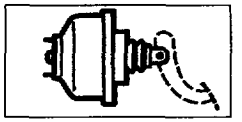
BA0A,BA0U \ ⊠ \ ◥ \ ⬚ = TEVES

(b)

BA0E,BA0F \ ⊠(ABS) \ ◥ \ ⬚ = BENDIX/BØSCH
BA0L,BA0S,BA0T,SA0Y,SA09 \ ⊠(ABS) \ ⬚ = BENDIX/BØSCH
BA0K,BA07 \ ⬚ = BENDIX/BØSCH
BA0V,SA0N \ ⇶ ... → MØD9903 \ ⬚ = BENDIX/BØSCH
BA0Y,BA08,BA09 \ ◥ \ ⬚ = BENDIX/BØSCH
BA0G \ ◥ \ [0] ,[1] \ ⬚ = BENDIX/BØSCH

BA0N \ ◥ \ ⇶ ... → MØD9903 \ ⬚ = BENDIX/BØSCH
BA0S,SA0Y,SA09 \ (ABS)
BA0A,BA0U \ ⊠ \ ◥ \ ⇶ 971210 → ... \ ⬚ = BENDIX/BØSCH
SA0A,SA0U \ ⊠(ABS) \ ◥ \ ⇶ 971210 → ... \ ⬚ = BENDIX/BØSCH
SA0A,SA0U \ (ABS) \ ◥ \ ⇶ 971210 → ...

37.601.0
0022103 1270.062



(c) BA0A,BA0U \ (ABS) \ ... → 971210 \ □ = BENDIX/BØSCH
SA0A,SA0U \ (ABS) \ ... → 971210

(d) BA0A,BA0U \
BA0E,BA0F,BA0G,BA0Y,BA08,BA09,SA0A,SA0U \
BA0A,BA0U \ \
BA0A,BA0U \ ☒(ABS) \ ... → 971210 \ □ = BENDIX/BØSCH
BA0N \ ... → MØD9903
SA0A,SA0U \ ☒(ABS) \ ... → 971210 \ □ = BENDIX/BØSCH

(e) BA0E,BA0F \ (ABS) \
BA0L,BA0T \ (ABS)

(f) BA0H

(g) BA04 \ \ (ABS) \ \ □ = TEVES
BA05,BA1K \ (ABS) \ \ □ = TEVES
BA0N \ \ [0] ,[1] ,[5] ,[8] ,[24] \ MØD9903 → ...
SA05 \ (ABS) \ □ = TEVES
SA0N \ \ MØD9903 → ...

(h) BA0R,BA0W,BA05,SA0R \ (ABS) \ \ □ = TEVES
BA04 \ \ (ABS) \ \ □ = TEVES
BA0V \ (ABS) \ MØD9903 → ...
BA0G,BA0N \ (ABS) \ [31] ,[32]
BA00,BA1C \ (ABS)

(j) BA0D,BA0R,BA0W,BA01,SA01 \ \ □ = TEVES

(k) BA0R,BA0W,BA05,BA1K,SA0R,SA01,SA05 \ ☒(ABS) \ □ = TEVES
BA04 \ \ ☒(ABS) \ □ = TEVES
BA0V \ ☒(ABS) \ MØD9903 → ...
BA0G,BA0N \ ☒(ABS) \ [31] ,[32]
BA0D,BA00,BA01,BA1C \ ☒(ABS)

(m) BA0B,BA1A,BA1F,BA1M \ (ABS) \

(n) BA0D,BA01,SA01 \ (ABS) \

(p) BA0B,BA04,BA05,BA1A,BA1F,BA1M \ (ABS) \
BA0N \

SA0N \ \ MØD9903 → ...

(q) □ = BENDIX/BØSCH

(r) ... → MØD9903 \ □ = TEVES

(s) BA0A,BA0E,BA0F,BA0G,BA0H,BA0K,BA0L,BA0S,BA0T,BA0U,BA0Y ,BA07,BA08,BA09,BA1K,SA0A,SA0U,SA0Y
BA0N,BA0V,SA0N \ ... → MØD9903

(t) BA0N,BA0V \ MØD9903 → ...
BA0B,BA0D,BA0G,BA0R,BA0W,BA00,BA01,BA04,BA05,BA1A, BA1F ,BA1M

(u) MØD9903 → ... \ □ = TEVES

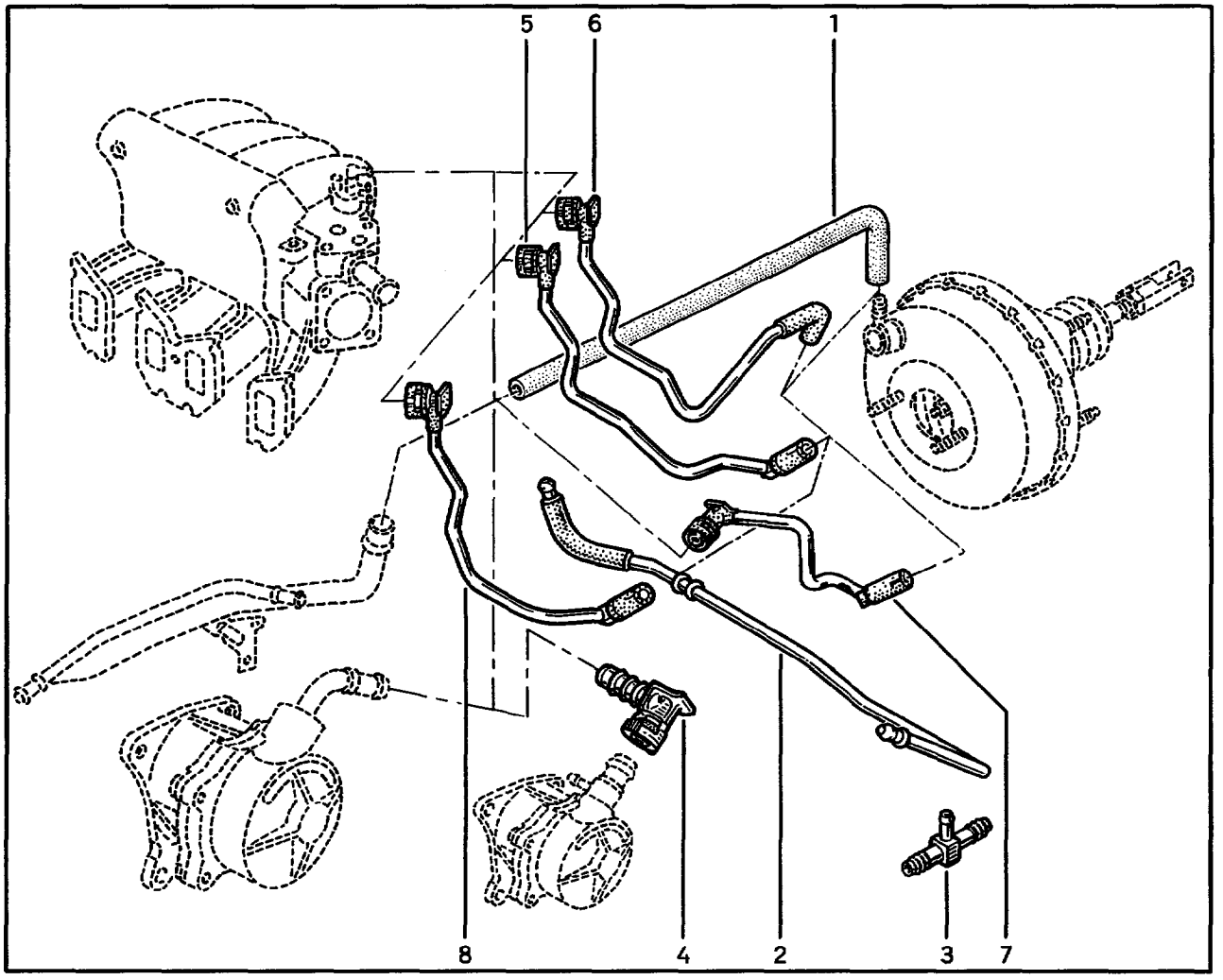
(x) 77 03 080 086 – 1 –

37.651.0

22.165 1270.062

37.651.0

0022107 1270.062



1	77 01 034 076	
2	77 00 838 509	(a)
	77 00 841 796	(b)
3	77 05 090 612	
4	77 00 105 874	(c)
5	77 00 431 010	(d)
	77 00 273 876	(e)
6	77 00 430 891	(f)
7	77 00 437 174	(g)
8	77 00 431 004	(h)

(a) BA0E,BA0F \
BA0A,BA0U,SA0A,SA0U \ ...→ 970513

(b) BA0G,BA0N,BA0R,BA0Y,BA04,BA08,BA09 \
BA0A,BA0U,SA0A,SA0U \ 970513→ ...

(c) BA0A,BA0G,BA0K,BA0N,BA0U,BA0Y,BA00,BA08,BA09,BA1C, SA0A ,SA0N,SA0U,SA0Y,SA09

(d) BA0B,BA0D,BA0W,BA04,BA1K \

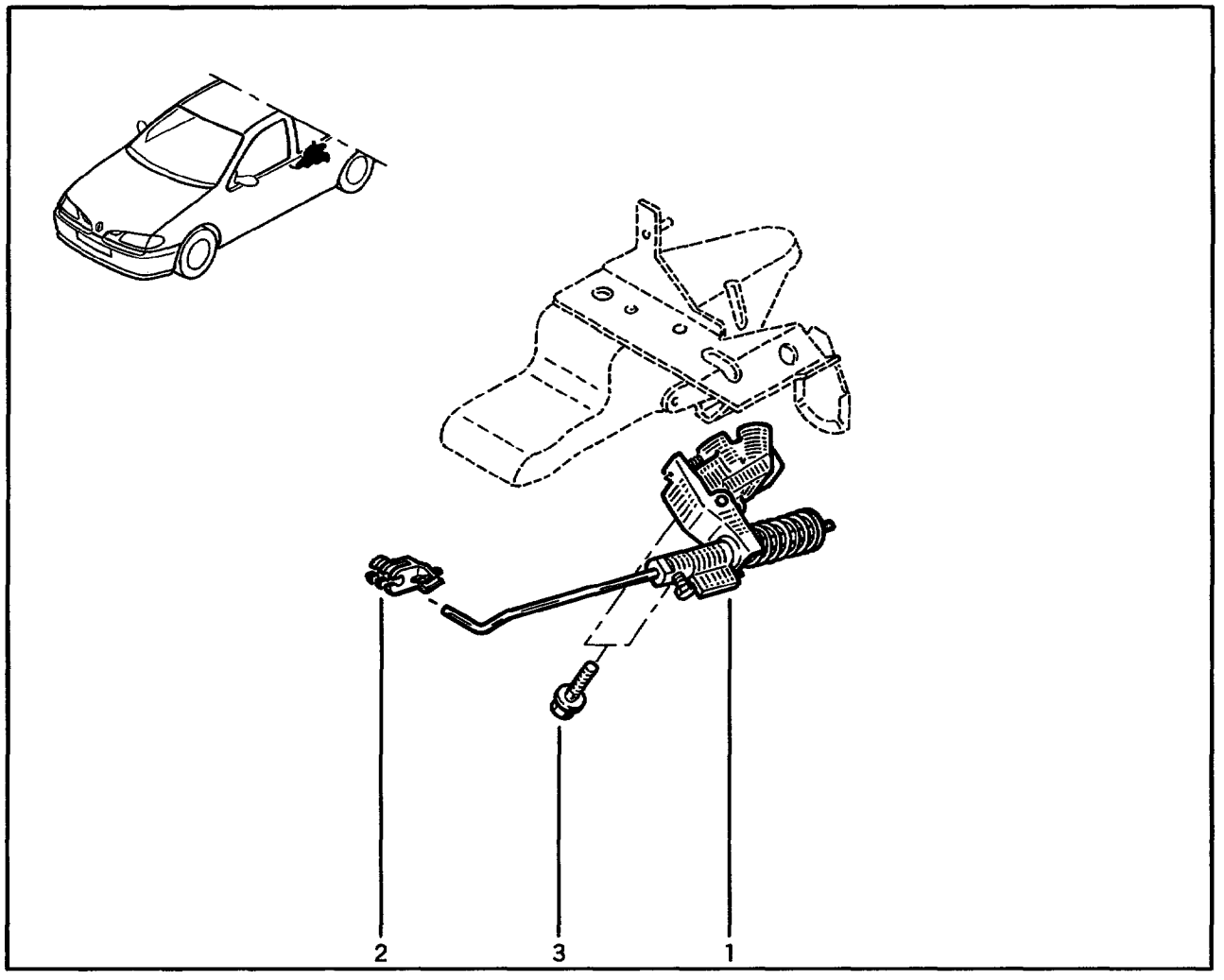
(e) BA0V

(f) BA0B,BA0D,BA0W,BA04,BA1A,BA1M \

(g) BA05 \ \

(h) BA1A,BA1M \

37.701.0



1 77 00 840 375 † (a)
77 00 840 371 (b)
77 00 840 373 † (c)
77 00 420 047 (d)
77 00 415 353 (e)
2 77 00 639 125
3 77 03 002 058

(a) BA0A,BA0L,BA0T,SA0U
BA0E,BA0F,BA0U \ 🚗

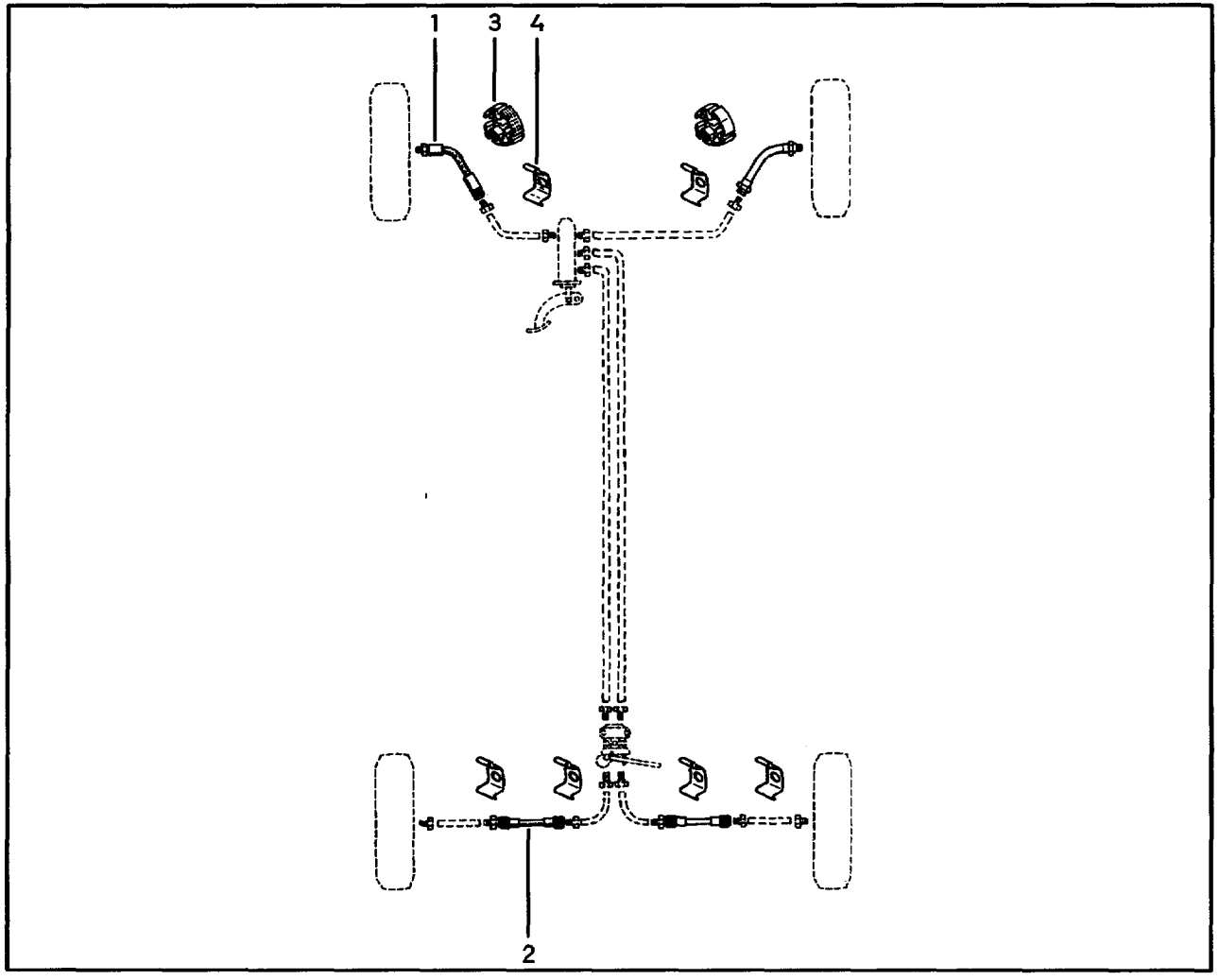
(b) BA0A,BA0D,BA0L,BA0N,BA0R,BA0T,BA0V,BA0W,BA00,BA1C, BA1K ,SA0A,SA0R,SA0U
BA0E,BA0F,BA0U \ 🚗
BA0B,BA01,BA04,BA1A,BA1M \ 🚗
BA0E,BA0F,BA0G,BA0U \ 🚗 \ 980923➔ ...
BA0H,BA0S,BA07 \ 980923➔ ...

(c) BA0K,BA0Y,BA09,SA0Y,SA09
BA0G \ 🚗

(d) BA0K,BA0N,BA0Y,BA05,BA08,BA09,SA0N,SA0Y,SA05,SA09
BA0G,BA04 \ 🚗

(e) BA0E,BA0F,BA0G,BA0U \ 🚗 \ ...➔ 980923
BA0H,BA0S,BA07 \ ...➔ 980923

37.801.0
0022121 1270.062



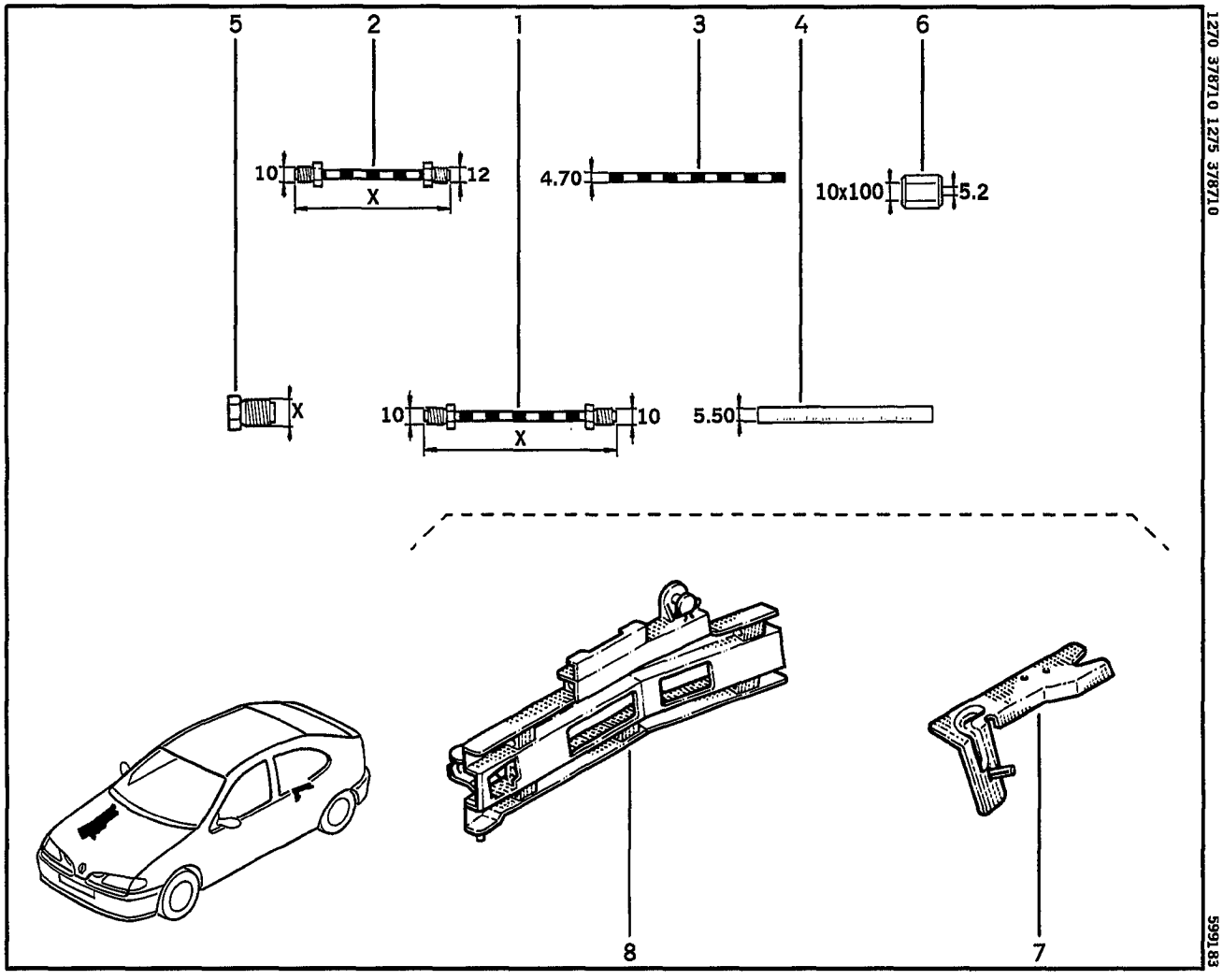
1 77 00 840 390 (a)
77 02 224 819 (b)
2 77 00 834 863 (a)
77 02 224 821 (b)
3 77 00 842 171
4 77 00 705 561

(a) BA0A,BA0B,BA0D,BA0E,BA0F,BA0H,BA0K,BA0L,BA0R,BA0S,BA0T ,BA0U,BA0V,BA0W,BA0Y,BA01,BA04,BA05,BA07,BA08,BA09, BA1A,BA1F,BA1M,SA—
BA0G,BA0N\ [0] ,[1] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] , [20] ,[21] ,[24] ,[33]

(b) BA0G,BA0N\ [31] ,[32] ,[37]
BA00,BA1C

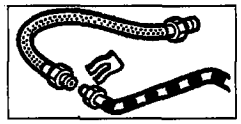
37.871.0

23.297 1270.033



37.871.0

9590023 1270.033



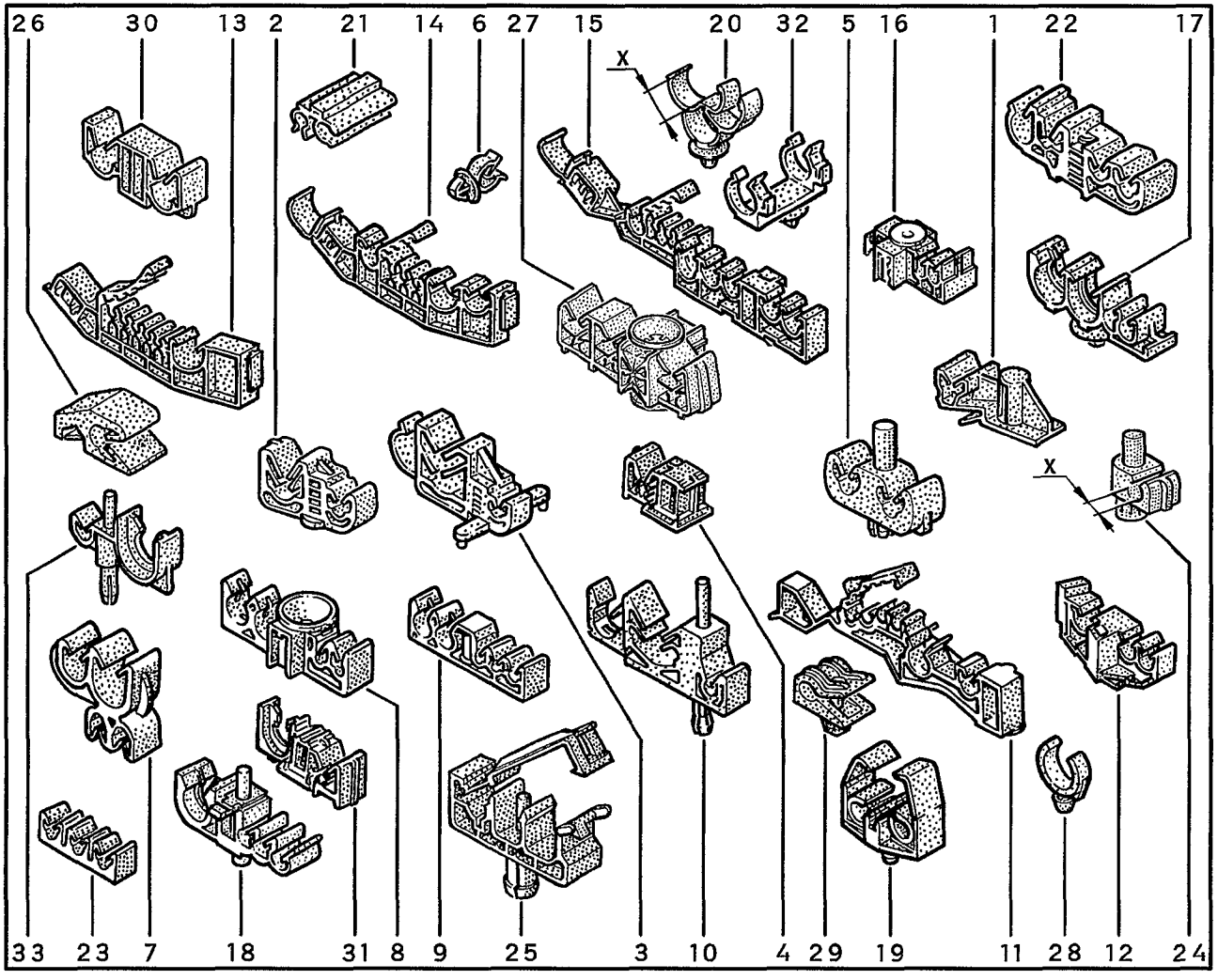
1	77 01 461 281	[X=250]
	77 01 459 949	[X=550]
	77 01 460 161	[X=620]
	77 01 461 282	[X=750]
	77 01 461 136	[X=1100]
	77 01 461 271	[X=1700]
	77 01 461 274	[X=3300]
	77 01 461 278	[X=4900]
2	77 01 461 138	[X=3300]
3	38 01 815 000	[▶◀5000]
4	77 01 033 247	
5	77 00 539 476	[X=10]
	77 00 584 760	[X=12]
6	77 00 619 202	
7	77 00 825 548	
8	77 00 834 499	

37.875.0

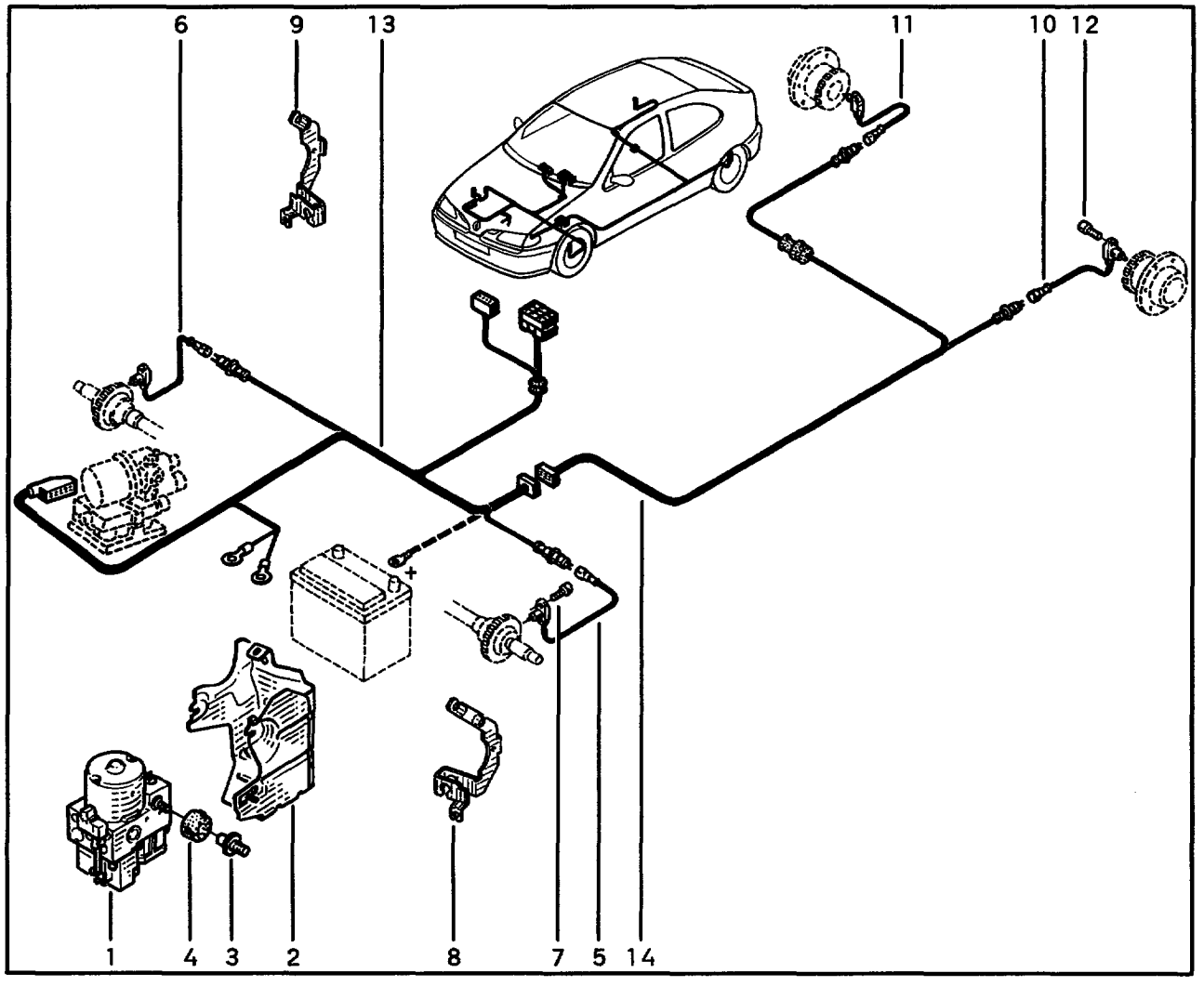
23.033 1270.061

37.875.0

0022026 1270.061



1	77 03 079 514	
2	77 03 079 403	
3	77 03 079 428	
4	77 03 079 655	
5	77 03 079 052	
6	77 03 079 600	
7	77 03 079 842	
8	77 03 079 897	
9	77 03 079 845	
10	77 03 079 843	
11	77 03 079 839	
12	77 03 079 827	
13	77 03 079 828	
14	77 03 079 878	
15	77 03 079 879	
16	77 03 079 846	
17	77 03 079 847	
18	77 03 079 840	
19	77 03 079 224	
20	77 03 079 285	[X=6–12]
	77 03 079 369	
21	77 03 079 815	
22	77 03 079 628	
23	77 03 079 135	
24	77 03 079 047	[X=4,8]
25	77 03 079 541	
26	77 03 079 278	
27	77 03 079 830	
28	77 03 079 539	
29	77 03 079 152	
30	77 03 079 878	
31	77 03 079 665	
32	77 03 079 939	
33	77 03 079 906	



1	77 01 204 887	(a)
	77 01 205 026	(b)
2	77 01 204 888	(c)
3	77 01 204 889	(c)
4	77 01 041 040	(c)
5	77 00 832 768 †	(d)
	77 00 429 113	(e)
	77 00 832 769	(f)
6	77 00 832 768 †	(d)
	77 00 429 113	(e)
	77 00 832 770	(f)
7	77 03 006 226 †	
	77 03 006 261	
8	77 00 840 388	
9	77 00 840 389	
10	77 00 832 776	(g)
	77 00 834 761	(h)
	77 00 832 772	(i)
11	77 00 832 777	(g)
	77 00 834 762	(h)
	77 00 832 773	(i)
12	77 03 006 261	
13	77 00 282 664	(k)
14	77 00 282 689	

(a) BA0A,BA0E,BA0F,BA0G,BA0K,BA0L,BA0N,BA0T,BA0U,BA0Y,BA08,BA09,SA0A,SA0U,SA0Y,SA09

(b) BA0H

(c) BA0A,BA0E,BA0F,BA0G,BA0H,BA0K,BA0L,BA0N,BA0T,BA0U,BA0Y,BA08,BA09,SA0A,SA0U,SA0Y,SA09

(d) BA0A,BA0E,BA0F,BA0G,BA0K,BA0L,BA0T,BA0U,BA0Y,BA08,BA09,SA0A,SA0U,SA0Y,SA09
BA0N,BA0V,SA0N\ ⬚ ...➔ MØD9903

(e) BA0A,BA0B,BA0D,BA0E,BA0F,BA0G,BA0K,BA0L,BA0N,BA0R,BA0T,BA0U,BA0V,BA0W,BA0Y,BA00,BA01,BA04,BA05,BA08,BA09,BA1A,BA1C,BA1F,BA1M,SA—
BA0H\ ⬚ 980923➔ ...

(f) BA0H\ ⬚ ...➔ 980923

(g) BA0A,BA0E,BA0F,BA0L,BA0T,BA0U,BA00,BA1C,SA0A,SA0U
BA0V\ (PSCT)\ ⬚ ...➔ MØD0009
BA0N\ (PSCT)\ [31] \ ⬚ ...➔ MØD0009
BA0G\ 🚗

37.901.0
0022106 1270.062

BA0W,BA04\ \ (PSCT)\ ...→MØD0009

(h)

BA0K,BA0R,BA0Y,BA05,BA08,BA09,SA0N,SA0R,SA0Y,SA05,SA09
BA0N\ [0] ,[1] ,[5] ,[8] ,[24]
BA0G,BA0W,BA04\
BA0V\ (PSCT)\ MØD0009→ ...
BA0N\ (PSCT)\ [31] \ MØD0009→ ...
BA0W,BA04\ \ (PSCT)\ MØD0009→ ...
BA0B,BA0D,BA01,BA1F,SA01\ (PSCT)

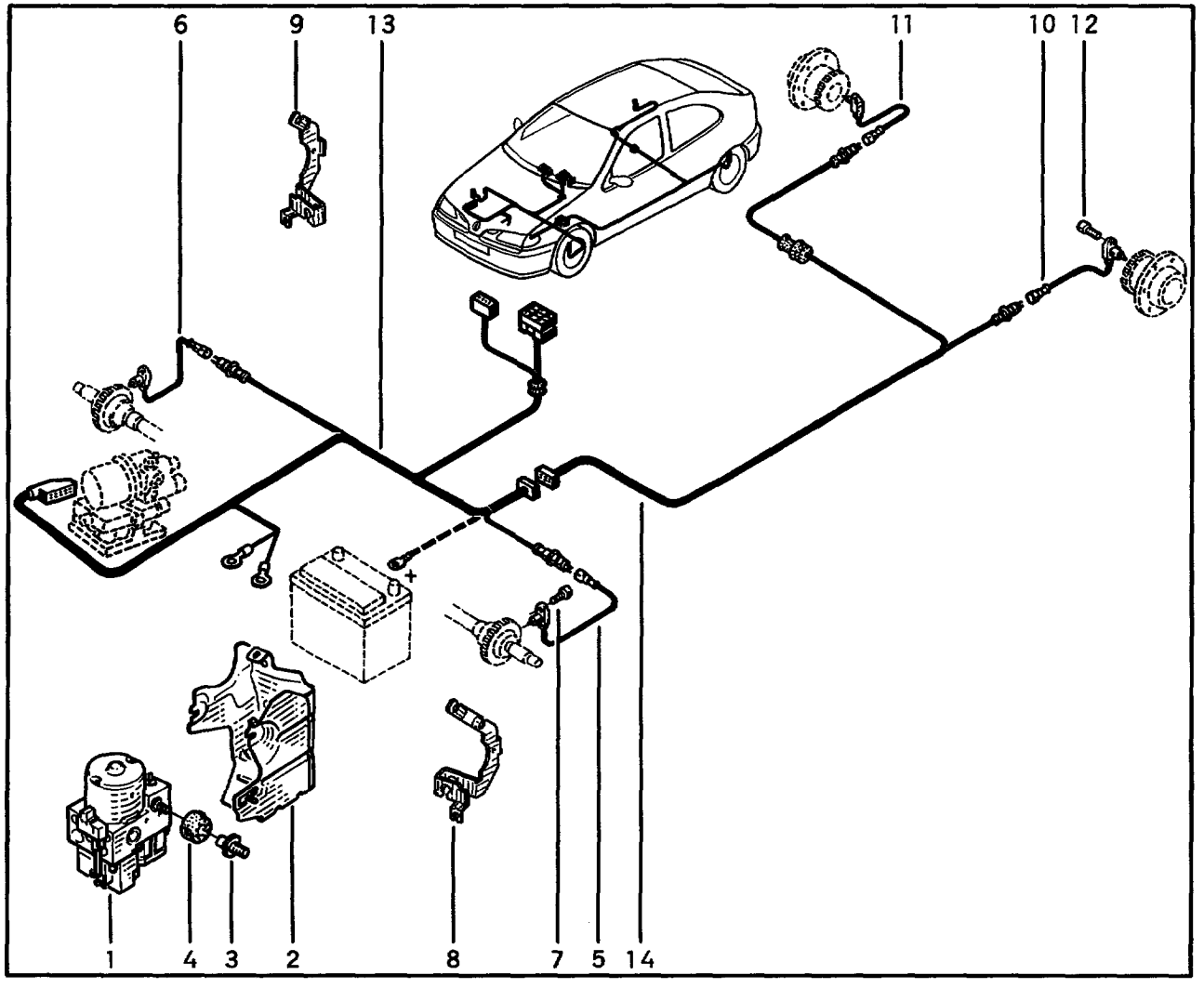
(i)

BA0H,BA1A,BA1M\ (PSCT)
(PACT)

(k)

...→ 971105

(PACT),(PSCT) 05....



1	77 01 043 728	(a)
	77 01 043 775	(b)
	77 01 045 830	(c)
	77 01 045 832	(d)
2	77 00 423 035	(e)
	82 00 095 900	(f)
3	77 01 049 787	
4	77 01 049 785	
5	77 00 832 768 †	(g)
	77 00 429 113	(h)
	77 00 832 769	(j)
6	77 00 832 768 †	(g)
	77 00 429 113	(h)
	77 00 832 770	(j)
7	77 03 006 226 †	
	77 03 006 261	
8	77 00 840 388	
9	77 00 840 389	
10	77 00 832 776	(k)
	77 00 834 761	(m)
	77 00 832 772	(n)
11	77 00 832 777	(k)
	77 00 834 762	(m)
	77 00 832 773	(n)
12	77 03 006 261	
13	77 00 286 038	(p)
	77 00 286 498 †	(q)
	77 00 287 959	(q)
	82 00 030 252	(r)
14	77 00 282 689	

(a) BA0A,BA0E,BA0F,BA0K,BA0L,BA0T,BA0U,BA0Y,BA08,BA09,SA0A ,SA0U,SA0Y,SA09
BA0G\ [0] ,[1]
BA0N\ [0] ,[1] ,[5] ,[8] ,[24] \ ⇆...➔ MØD9903
BA0V,SA0N\ ⇆...➔ MØD9903

(b) BA0H

(c) BA0D,BA0R,BA0W,BA00,BA01,BA1C,BA1K,SA0R,SA01
BA04\ 🚗
BA0V\ ⇆MØD9903➔ ...
BA0N\ [31]
BA0G\ [31] ,[32]

(d) BA0B,BA05,BA1A,BA1F,BA1M,SA05
BA04\ 🚗

BA0N\ [0] ,[1] ,[5] ,[8] ,[24] \ ⇆MØD9903➔ ...
SA0N\ ⇆MØD9903➔ ...

(e) BA0A,BA0B,BA0D,BA0E,BA0F,BA0G,BA0H,BA0K,BA0L,BA0N, BA0R ,BA0T,BA0U,BA0V,BA0W,BA0Y,BA01,BA04,BA05,BA08, BA09,BA1A,BA1F,BA1K,BA1M,SA— \ (PSCT)

37.921.0
0098017 1270.071

(f) BA0A,BA0B,BA0D,BA0E,BA0F,BA0G,BA0H,BA0K,BA0L,BA0N, BA0R ,BA0T,BA0U,BA0V,BA0W,BA0Y,BA01,BA04,BA05,BA08, BA09,BA1A,BA1F,BA1K,BA1M,SA— \ (PACT)

(g) BA0A,BA0E,BA0F,BA0G,BA0K,BA0L,BA0T,BA0U,BA0Y,BA08,BA09 ,SA0A,SA0U,SA0Y,SA09
BA0N,BA0V,SA0N \ ⌸ ... → MØD9903

(h) BA0A,BA0B,BA0D,BA0E,BA0F,BA0G,BA0K,BA0L,BA0N,BA0R,BA0T ,BA0U,BA0V,BA0W,BA0Y,BA00,BA01,BA04,BA05,BA08,BA09, BA1A,BA1C,BA1F,BA1M,SA—
BA0H \ ⌸ 980923 → ...

(j) BA0H \ ⌸ ... → 980923

(k) BA0A,BA0E,BA0F,BA0L,BA0T,BA0U,BA00,BA1C,SA0A,SA0U
BA0V \ (PSCT) \ ⌸ ... → MØD0009
BA0N \ (PSCT) \ [31] \ ⌸ ... → MØD0009
BA0G \ 🚗
BA0W,BA04 \ 🚗 \ (PSCT) \ ⌸ ... → MØD0009

(m) BA0K,BA0R,BA0Y,BA05,BA08,BA09,SA0N,SA0R,SA0Y,SA05,SA09
BA0N \ [0] ,[1] ,[5] ,[8] ,[24]
BA0G,BA0W,BA04 \ 🚗
BA0V \ (PSCT) \ ⌸ MØD0009 → ...
BA0N \ (PSCT) \ [31] \ ⌸ MØD0009 → ...
BA0W,BA04 \ 🚗 \ (PSCT) \ ⌸ MØD0009 → ...
BA0B,BA0D,BA01,BA1F,SA01 \ (PSCT)

(n) BA0H,BA1A,BA1M \ (PSCT)
(PACT)

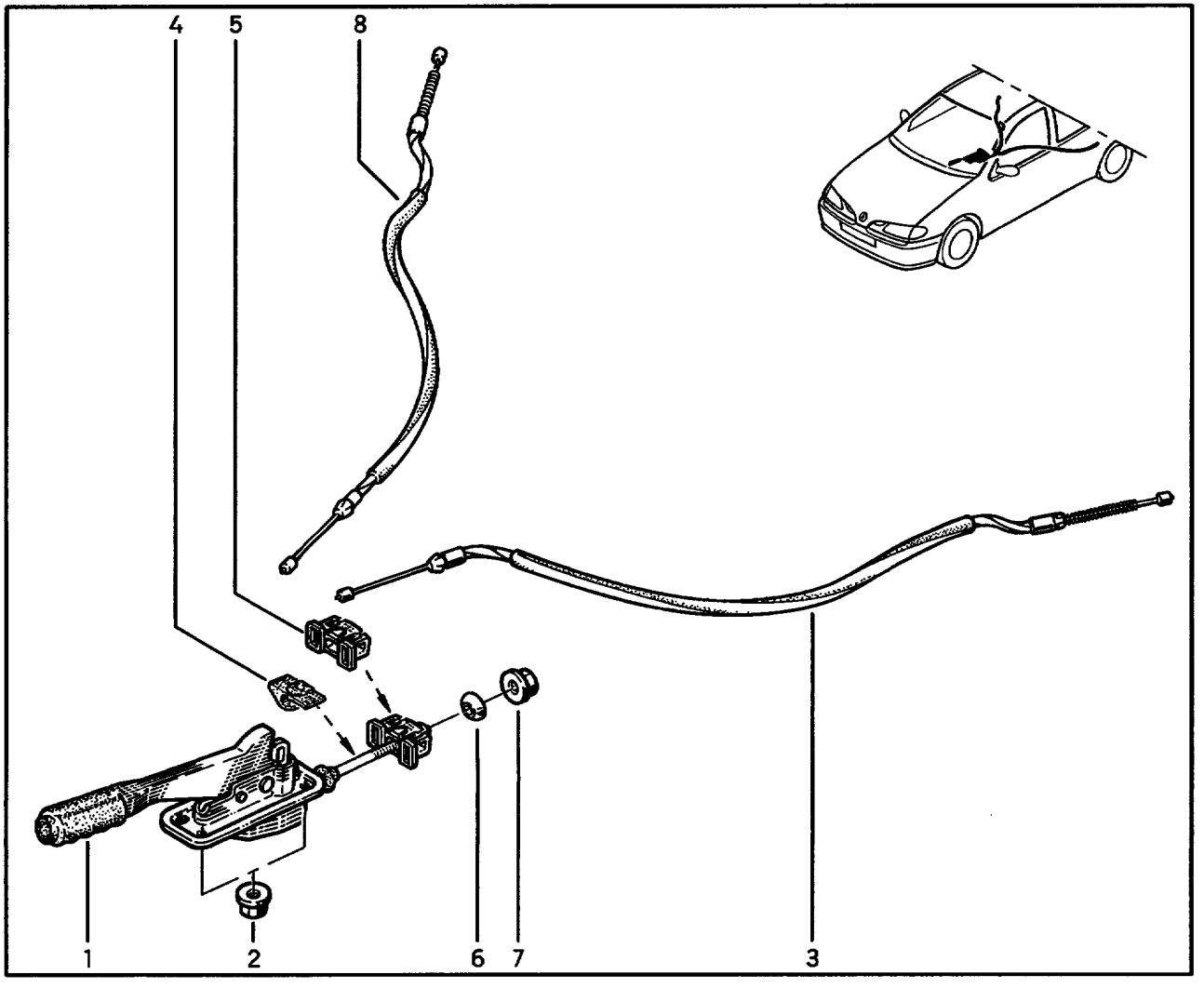
(p) ⌸ 971105 → MØD9903

(q) ⌸ MØD9903 → 990614

(r) ⌸ 990614 → ...

(PACT),(PSCT) ◁ 05....

38.011.0
0024092 1270.062



1	77 00 834 649 †	
	77 00 432 160 †	
	82 00 032 104	
2	77 03 035 015	
3	77 00 834 651 †	(a)
	77 00 424 470	(a)
	77 00 834 653 †	(b)
	77 00 425 324	(b)
	77 00 420 314 †	(c)
	77 00 424 472	(c)
4	77 03 079 859	
5	77 01 041 016	
6	77 01 041 015	
7	77 03 033 025	
8	77 00 834 651 †	(a)
	77 00 424 470	(a)
	77 00 834 653 †	(b)
	77 00 425 324	(b)
	77 00 846 156 †	(c)
	77 00 424 472	(c)

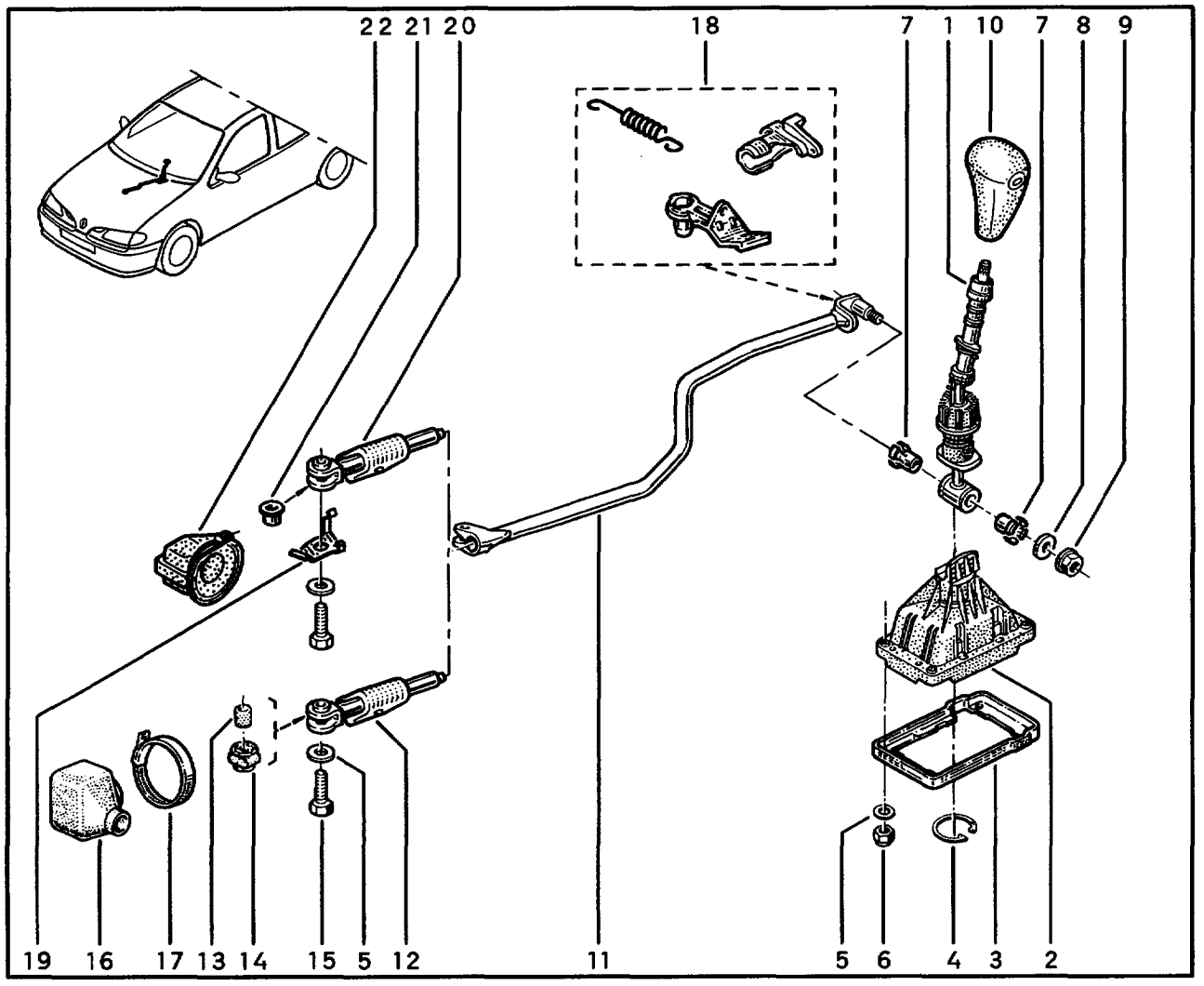
(a) BA0A,BA0E,BA0F,BA0L,BA0R,BA0S,BA0T,BA0U,BA0V,BA0W,SA0A ,SA0R,SA0U
BA0G,BA0N,BA00,BA04,BA1C \

(b) BA0H,BA1A,BA1M

(c) BA0B,BA0D,BA0G,BA0K,BA0N,BA0Y,BA04,BA05,BA07,BA08, BA09 ,BA1F \

SA0N,SA0Y,SA05,SA09

38.101.0
0024073 1270.062



1	77 01 469 095		(a)
2	77 01 469 200		(b)
	77 01 470 892		(c)
3	77 00 747 039	†	(d) (x)
4	77 03 066 038		
5	79 03 053 043		
6	77 03 034 037		
7	77 00 732 903		
8	77 03 053 306		
9	77 03 034 055		
10	77 00 840 261	[18]	(e)
	77 00 430 135	[18]	(f)
	77 00 841 261	[13]	(g)
	77 00 430 136	[13]	(h)
	77 00 418 984		(j)
11	77 00 100 290	†	(k)
	77 00 107 670		(k)
	77 00 108 153		(m)
12	77 00 100 289	†	(n)
	77 00 108 949		(p)
13	77 05 010 093		(q)
14	77 00 743 133		(p)
15	77 03 002 284		
16	77 00 718 856		(p)
17	77 03 085 037		(p)
18	77 01 685 500		
19	77 00 102 119		(r)
20	77 00 102 388	†	(r)
	77 00 108 950		(r)
21	77 00 100 174		(r)
22	77 00 102 116		(r)

(a) BA0E,BA0G,BA0H,BA0K,BA0L,BA0N,BA0R,BA0S,BA0T,BA0V, BA0W ,BA0Y,BA00,BA04,BA05,BA07,BA08,BA09,BA1C,BA1K, SA0A,SA0N,SA0R,SA0U,SA0Y,SA05,SA09
BA0A,BA0F,BA0U

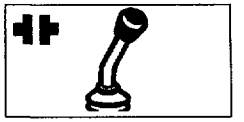
(b) BA0F,BA0G,BA0N,SA0N \ ⇶ ... → MØD9903
BA0A,BA0E,BA0H,BA0K,BA0L,BA0S,BA0T,BA0U,BA0Y,BA00,BA07 ,BA08,BA09,BA1C,SA0A,SA0U,SA0Y,SA09

(c) BA0F,BA0G,BA0N,BA0R,BA0V,BA0W,BA04,BA05,SA0N,SA0R, SA05 \ ⇶ MØD9903 → ...
BA00,BA1C,BA1K

(d) BA0A,BA0E,BA0F,BA0G,BA0H,BA0K,BA0L,BA0N,BA0S,BA0T, BA0U ,BA0Y,BA07,BA08,BA09,SA0A,SA0N,SA0U,SA0Y,SA09

(e) BA0F \ ⇶ ... → MØD9903
BA0G,BA0N \ (E2),(E3) \ ⇶ ... → MØD9903
BA0Y,BA08 \ (E2),(E3)
BA0A,BA0E,BA0H,BA0K,BA0L,BA0S,BA0T,BA0U,BA07,BA09
SA0N \ ⇶ ... → MØD9903

38.101.0
0024073 1270.062



SA0A,SA0U,SA0Y,SA09

(f) BA0F,BA0G,BA0N\⇆MØD9903➔ ...
BA0R,BA0V,BA0W,BA00,BA04,BA05,BA1C
SA0N\⇆MØD9903➔ ...
SA0R,SA05

(g) BA0F\⇆...➔MØD9903
BA0G,BA0N\(E2),(E3)\⇆...➔MØD9903
BA0Y,BA08\(E2),(E3)
BA0A,BA0E,BA0H,BA0K,BA0L,BA0S,BA0T,BA0U,BA07,BA09

(h) BA0F,BA0G,BA0N\⇆MØD9903➔ ...
BA0R,BA0V,BA0W,BA00,BA04,BA05,BA1C

(i) BA0G,BA0N,BA0Y,BA08\(E5)

(k) BA0A,BA0E,BA0F,BA0G,BA0H,BA0K,BA0L,BA0N,BA0S,BA0T,
BA0U ,BA0Y,BA07,BA08,BA09,BA1C,SA0A,SA0N,SA0U,SA0Y,
SA09

(m) BA0R,BA0V,BA0W,BA00,BA04,BA05,BA1C,SA0R,SA05

(n) BA0A,BA0G,BA0H,BA0K,BA0U,BA0Y,BA09,SA0A,SA0U,SA0Y,
SA09 \⇆...➔951020
BA0E,BA0F,BA0L,BA0S,BA0T

(p) BA0A,BA0G,BA0H,BA0K,BA0U,BA0Y,BA09,SA0A,SA0U,SA0Y,
SA09 \⇆...➔951020
BA0A,BA0G,BA0H,BA0K,BA0N,BA0U,BA0Y,BA07,BA08,BA09,
SA0A ,SA0U,SA0Y,SA09\⇆980211➔ ...
BA0E,BA0F,BA0L,BA0R,BA0S,BA0T,BA0V,BA0W,BA00,BA04,BA05
,BA1C,SA0N,SA0R,SA05

(q) BA0A,BA0G,BA0H,BA0K,BA0U,BA0Y,BA09,SA0A,SA0U,SA0Y,
SA09 \⇆...➔951020
BA0A,BA0G,BA0H,BA0K,BA0N,BA0U,BA0Y,BA07,BA08,BA09,
SA0A ,SA0U,SA0Y,SA09\⇆980211➔ ...
BA0E,BA0F,BA0L,BA0R,BA0S,BA0T,BA0V,BA0W,BA04,BA05,SA0N
,SA0R,SA05

(r) BA0A,BA0G,BA0H,BA0K,BA0U,BA0Y,BA09\⇆951020➔980211
BA0N,BA07,BA08\⇆...➔980211
SA0A,SA0U,SA0Y,SA09\⇆951020➔ ...

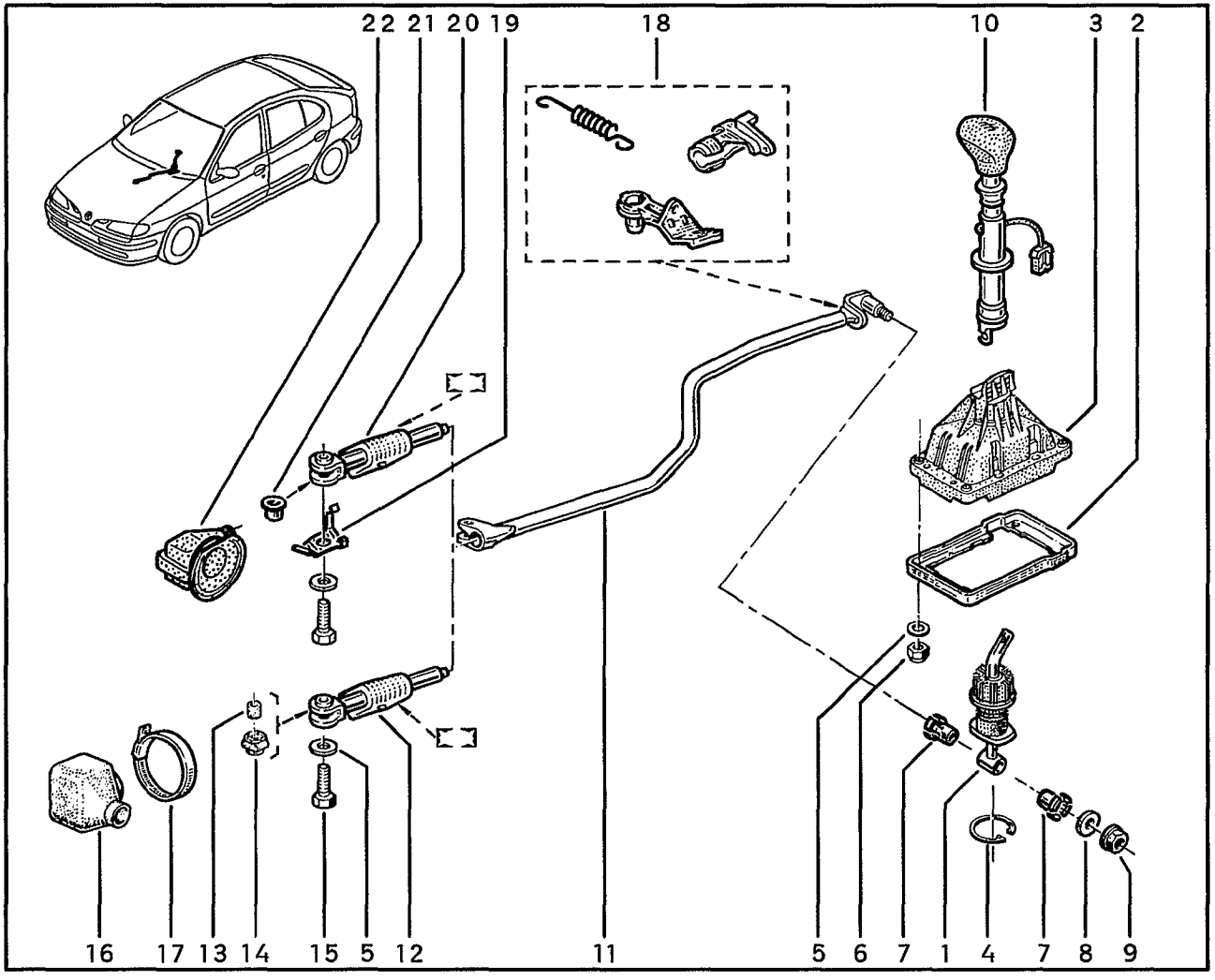
(x) ⊞ 77 01 470 892 – 1 –

38.251.0

22.223 1270.053

38.251.0

9940361 1270.053



1	77 01 470 479	(a)
2	77 00 747 039 †	(b)(x)
3	77 01 469 200	(c)
4	77 03 066 038	
5	79 03 053 043	
6	77 03 034 037	
7	77 00 732 903	
8	77 03 053 306	
9	77 03 034 055	
10	77 00 873 605	(a)
11	77 00 100 290 †	(d)
	77 00 107 670	(d)
12	77 00 100 289 †	(e)
	77 00 108 949	(f)
13	77 05 010 093	(g)
14	77 00 743 133	(f)
15	77 03 002 284	
16	77 00 718 856	(f)
17	77 03 085 037	(f)
18	77 01 685 500	
19	77 00 102 119	(h)
20	77 00 102 388 †	(h)
	77 00 108 950	(h)
21	77 00 100 174	(h)
22	77 00 102 116	(h)

(a) BA0A,BA0F,BA0U

(b) BA0A,BA0E,BA0F,BA0G,BA0H,BA0K,BA0L,BA0N,BA0S,BA0T, BA0U ,BA0Y,BA07,BA08,BA09,SA0A,SA0N,SA0U,SA0Y,SA09

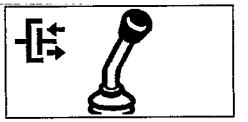
(c) BA0F,BA0G,BA0N,SA0N \ ...→ MØD9903
BA0A,BA0E,BA0H,BA0K,BA0L,BA0S,BA0T,BA0U,BA0Y,BA00,BA07 ,BA08,BA09,BA1C,SA0A,SA0U,SA0Y,SA09

(d) BA0A,BA0E,BA0F,BA0G,BA0H,BA0K,BA0L,BA0N,BA0S,BA0T, BA0U ,BA0Y,BA07,BA08,BA09,BA1C,SA0A,SA0N,SA0U,SA0Y, SA09

(e) BA0A,BA0G,BA0H,BA0K,BA0U,BA0Y,BA09,SA0A,SA0U,SA0Y, SA09 \ ...→ 951020
BA0E,BA0F,BA0L,BA0S,BA0T

(f) BA0A,BA0G,BA0H,BA0K,BA0U,BA0Y,BA09,SA0A,SA0U,SA0Y, SA09 \ ...→ 951020
BA0A,BA0G,BA0H,BA0K,BA0N,BA0U,BA0Y,BA07,BA08,BA09, SA0A ,SA0U,SA0Y,SA09 \ 980211→ ...
BA0E,BA0F,BA0L,BA0R,BA0S,BA0T,BA0V,BA0W,BA00,BA04,BA05 ,BA1C,SA0N,SA0R,SA05

38.251.0
9940361 1270.053

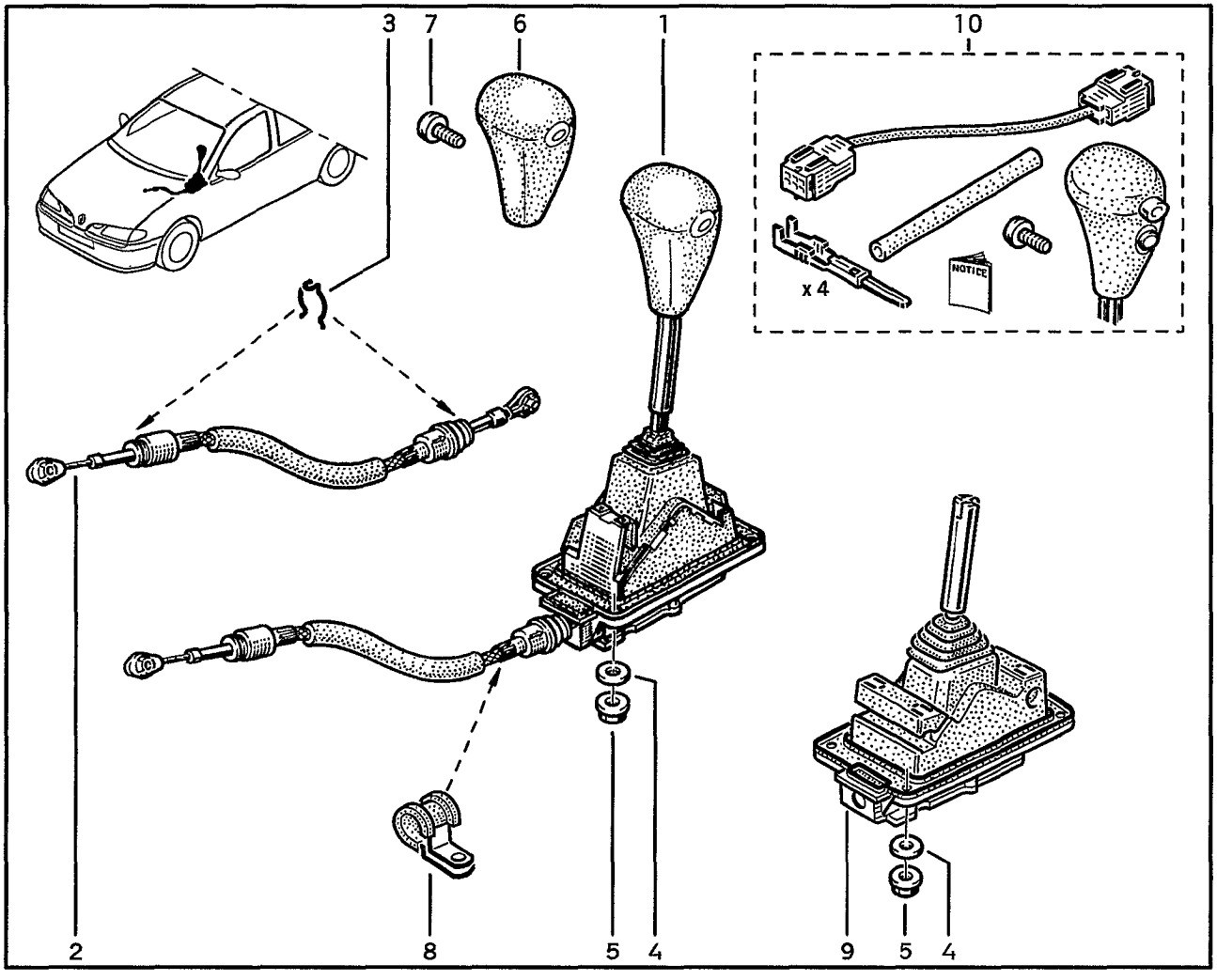


(g) BA0A,BA0G,BA0H,BA0K,BA0U,BA0Y,BA09,SA0A,SA0U,SA0Y, SA09 \ ... → 951020
BA0A,BA0G,BA0H,BA0K,BA0N,BA0U,BA0Y,BA07,BA08,BA09, SA0A ,SA0U,SA0Y,SA09 \ 980211 → ...
BA0E,BA0F,BA0L,BA0R,BA0S,BA0T,BA0V,BA0W,BA04,BA05,SA0N ,SA0R,SA05

(h) BA0A,BA0G,BA0H,BA0K,BA0U,BA0Y,BA09 \ 951020 → 980211
BA0N,BA07,BA08 \ ... → 980211
SA0A,SA0U,SA0Y,SA09 \ 951020 → ...

(x) † 77 01 470 892 – 1 –

38.301.0
9940559 1270.061



1	77 01 469 093	(a)
2	77 00 101 456 †	(a)
	77 00 869 870	(a)
	77 00 104 893	(b)
	77 00 110 331 †	(c)
	77 00 115 328	(c)
3	77 03 066 358	(d)
4	79 03 053 043	
5	77 03 034 037	
6	77 00 869 983	(a)
7	77 03 006 196	(d)
8	77 05 005 256	(d)
9	77 01 471 129	(e)
10	77 01 471 133	(b)
	77 01 471 938	(c)

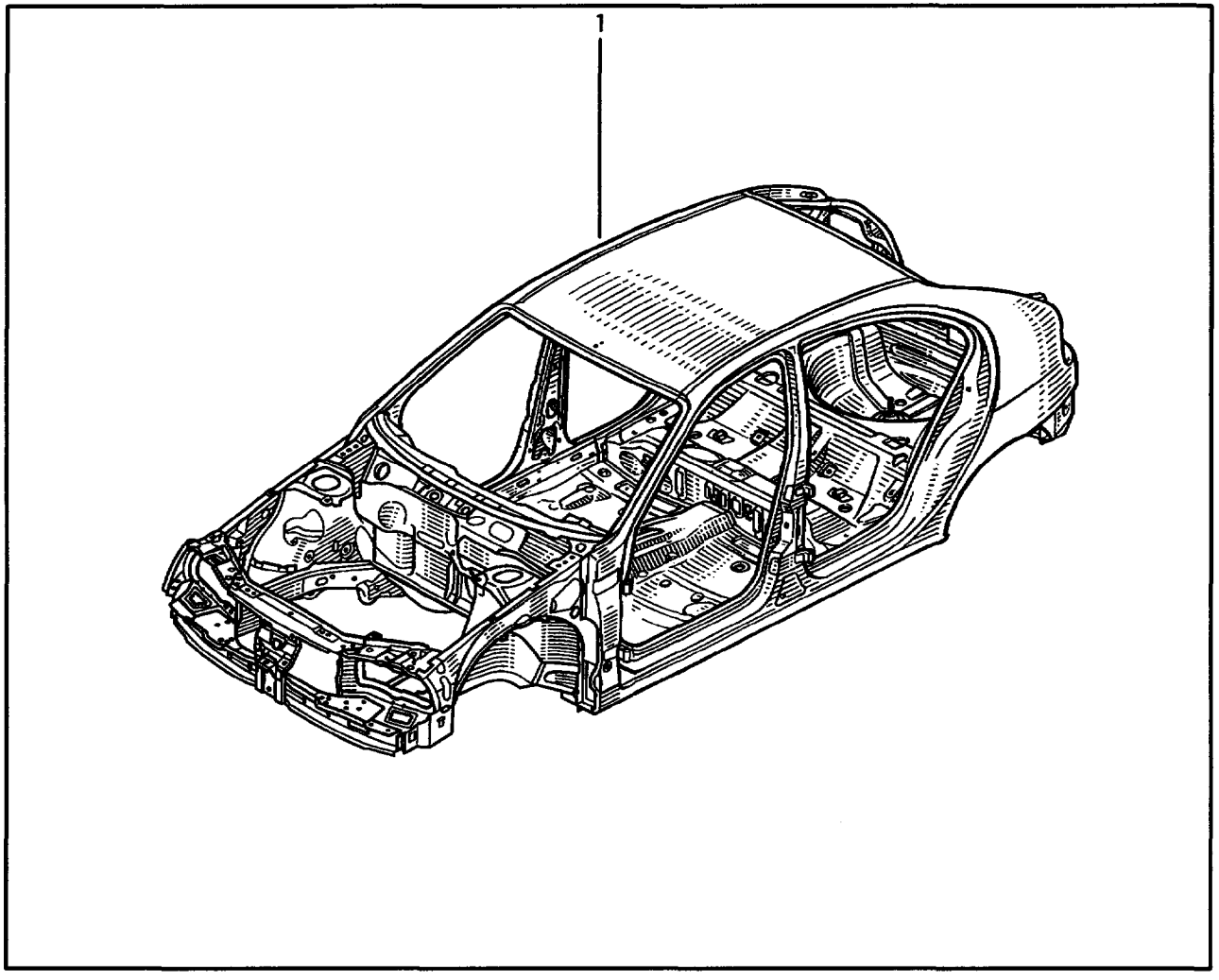
(a) BA0F,BA07
BA0G\ AD4

(b) BA0G\ DP0

(c) BA0N,BA04

(d) BA—

(e) BA0G\ DP0
BA0N,BA04



1 77 01 468 766 † (a)(x)
77 01 470 316 † (b)(y)
77 01 468 768 † (c)(z)
77 01 470 318 † (d)(xa)
77 02 230 119 † (e)(xb)

(a) BA0E,BA0F,BA0L,BA0S,BA0T\ \ \ ...→ 960826

(b) BA0E,BA0F,BA0L,BA0S,BA0T\ \ \ 960826→ ...

(c) BA0A,BA0G,BA0K,BA0U,BA0Y,BA09,SA0A,SA0U,SA0Y,SA09 \ \ \ \ ...→ 960826

(d) BA0A,BA0G,BA0H,BA0K,BA0U,BA0Y,BA07,BA08,BA09,SA0A, SA0U ,SA0Y,SA09\ \ \ \ 960826→ ...

BA0N,BA0V,SA0N\ \ \ ...→ MØD9903

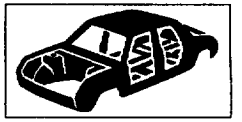
(e) BA—\ \ \ [31] ,[32] \ ...→ MØD9911

(x) (019)
77 01 472 049 – 1 – \ 77 01 707 275 – 1 – \
77 03 043 083 – 1 – \ 77 00 425 076 – 1 – \
77 00 421 505 – 1 – \ 77 00 423 922 – 4 – \

77 00 428 379 – 4 – \ 77 03 004 168 – 8 – \
77 00 430 586 – 1 – \ 77 01 042 158 – 1 – \
77 00 419 544 – 1 –

(y) (019)
77 01 472 049 – 1 – \ 77 01 707 275 – 1 – \
77 03 043 083 – 1 – \ 77 00 425 076 – 1 – \
77 00 421 505 – 1 – \ 77 00 423 922 – 4 – \

40.011.0
0021135 1270.062



77 00 428 379 – 4 – \ 77 03 004 168 – 8 – \
77 00 430 586 – 1 – \ 77 00 419 544 – 1 –

(z) ⊞ BA0E,BA0F,BA0H,BA0K,BA0L,BA0N,BA0S,BA0T,BA0Y,BA08, BA09 \ (019)

77 01 472 049 – 1 – \ 77 01 707 275 – 1 – \
77 03 043 083 – 1 – \ 77 00 425 076 – 1 – \
77 00 421 505 – 1 – \ 77 00 423 922 – 4 – \
77 00 428 379 – 4 – \ 77 03 004 168 – 8 – \
77 00 430 586 – 1 – \ 77 01 042 158 – 1 – \
77 00 419 544 – 1 –

BA0A,BA0G,BA0U,BA07 \ (019)

77 01 472 049 – 1 – \ 77 01 707 275 – 1 – \
77 03 043 083 – 1 – \ 77 00 425 076 – 1 – \
77 00 421 505 – 1 – \ 77 00 423 922 – 4 – \
77 00 428 379 – 4 – \ 77 03 004 168 – 8 – \
77 00 430 586 – 1 – \ 77 00 426 194 – 1 – \
77 01 042 158 – 1 – \ 77 00 419 544 – 1 –

SA0N,SA0Y,SA09 \ (019)

77 01 472 049 – 1 – \ 77 01 707 275 – 1 – \
77 03 043 083 – 1 – \ 77 00 425 076 – 1 – \
77 00 421 505 – 1 – \ 77 00 423 922 – 4 – \
77 00 428 379 – 4 – \ 77 03 004 168 – 8 – \
77 00 430 586 – 1 – \ 77 50 834 281 – 1 – \
77 50 834 282 – 1 – \ 77 00 423 598 – 1 – \
77 00 419 544 – 1 – \ 77 00 426 194 – 1 – \
77 01 042 158 – 1 –

SA0A,SA0U \ (019)

77 01 472 049 – 1 – \ 77 01 707 275 – 1 – \
77 03 043 083 – 1 – \ 77 00 425 076 – 1 – \
77 00 421 505 – 1 – \ 77 00 423 922 – 4 – \
77 00 428 379 – 4 – \ 77 03 004 168 – 8 – \
77 00 430 586 – 1 – \ 77 50 834 281 – 1 – \
77 50 834 282 – 1 – \ 77 00 423 598 – 1 – \
77 00 426 194 – 1 – \ 77 01 042 158 – 1 – \
77 00 419 544 – 1 –

(xa) ⊞ BA0E,BA0F,BA0H,BA0K,BA0L,BA0N,BA0S,BA0T,BA0Y,BA08, BA09 \ (019)

77 01 472 049 – 1 – \ 77 01 707 275 – 1 – \
77 03 043 083 – 1 – \ 77 00 425 076 – 1 – \
77 00 421 505 – 1 – \ 77 00 423 922 – 4 – \
77 00 428 379 – 4 – \ 77 03 004 168 – 8 – \
77 00 430 586 – 1 – \ 77 00 419 544 – 1 –

BA0A,BA0G,BA0U,BA07 \ (019)

77 01 472 049 – 1 – \ 77 01 707 275 – 1 – \
77 03 043 083 – 1 – \ 77 00 425 076 – 1 – \
77 00 421 505 – 4 – \ 77 00 423 922 – 4 – \
77 00 428 379 – 4 – \ 77 03 004 168 – 8 – \
77 00 430 586 – 1 – \ 77 00 426 194 – 1 –

SA0N,SA0Y,SA09 \ (019)

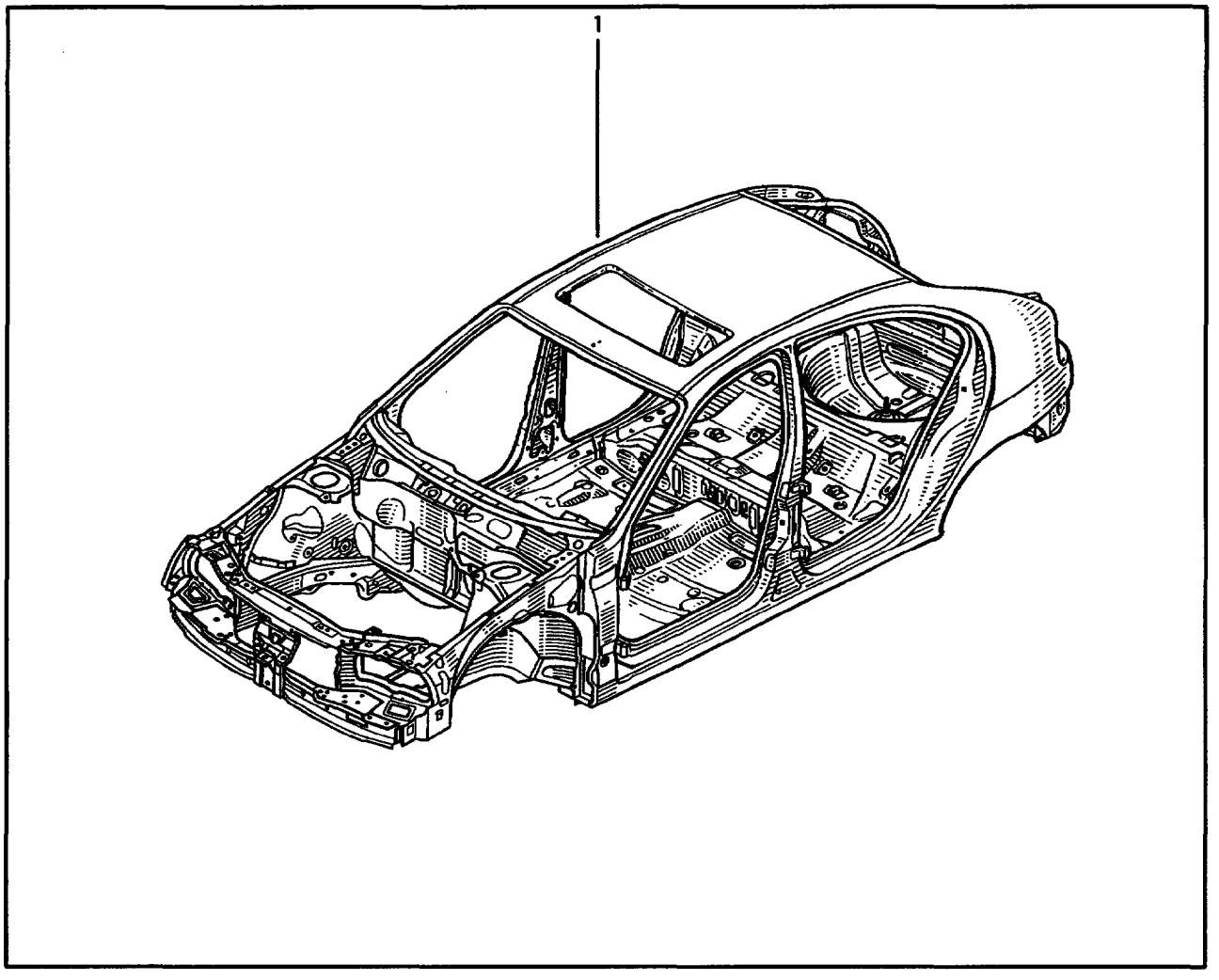
77 01 472 049 – 1 – \ 77 01 707 275 – 1 – \
77 03 043 083 – 1 – \ 77 00 425 076 – 1 – \
77 00 421 505 – 1 – \ 77 00 423 922 – 4 – \
77 00 428 379 – 4 – \ 77 03 004 168 – 8 – \
77 00 430 586 – 1 – \ 77 50 834 281 – 1 – \
77 50 834 282 – 1 – \ 77 00 423 598 – 1 – \
77 00 419 544 – 1 –

SA0A,SA0U \ (019)

77 01 472 049 – 1 – \ 77 01 707 275 – 1 – \
77 03 043 083 – 1 – \ 77 00 425 076 – 1 – \
77 00 421 505 – 1 – \ 77 00 423 922 – 4 – \
77 00 428 379 – 4 – \ 77 03 004 168 – 8 – \
77 00 430 586 – 1 – \ 77 50 834 282 – 1 – \
77 00 423 598 – 1 – \ 77 00 426 194 – 1 – \
77 00 419 544 – 1 –

(xb) ⊞ 77 02 217 894 – 1 –

(019)◁⋹06....



1 77 01 468 770 † (a)(x)
77 01 470 320 † (b)(y)
77 01 468 772 † (c)(z)
77 01 470 322 † (d)(xa)
77 02 310 150 † (e)(xb)

(a) BA0E,BA0F,BA0L,BA0S,BA0T \ \ \ ...→ 960826

(b) BA0E,BA0F,BA0L,BA0S,BA0T \ \ \ 960826→ ...

(c) BA0A,BA0G,BA0K,BA0U,BA0Y,BA09 \ \ \ ...→ 960826

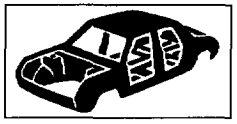
(d) BA0A,BA0G,BA0H,BA0K,BA0U,BA0Y,BA07,BA08,BA09 \ \ \ 960826→ ...

BA0N,BA0V \ \ \ ...→MØD9903

(e) \ \ \[31] ,[32] \ ...→MØD9911

(x) (019)
77 01 472 051 – 1 – \ 77 01 707 275 – 1 – \
77 03 043 083 – 1 – \ 77 00 425 076 – 1 – \
77 00 421 505 – 1 – \ 77 00 423 922 – 4 – \
77 00 428 379 – 4 – \ 77 03 004 168 – 8 – \
77 00 430 586 – 1 – \ 77 01 042 158 – 1 – \
77 00 419 544 – 1 –

(y) (019)
77 01 472 051 – 1 – \ 77 01 707 275 – 1 – \
77 03 043 083 – 1 – \ 77 00 425 076 – 1 – \
77 00 421 505 – 1 – \ 77 00 423 922 – 4 – \



77 00 428 379 – 4 – \ 77 03 004 168 – 8 – \
77 00 430 586 – 1 – \ 77 00 419 544 – 1 –

(z) BA0E,BA0F,BA0H,BA0K,BA0L,BA0N,BA0S,BA0T,BA0Y,BA08, BA09 ,BA1A,BA1F,BA1M \ (019)

77 01 472 051 – 1 – \ 77 01 707 275 – 1 – \
77 03 043 083 – 1 – \ 77 00 425 076 – 1 – \
77 00 421 505 – 1 – \ 77 00 423 922 – 4 – \
77 00 428 379 – 4 – \ 77 03 004 168 – 8 – \
77 00 430 586 – 1 – \ 77 01 042 158 – 1 – \
77 00 419 544 – 1 –

BA0A,BA0G,BA0U,BA07 \ (019)

77 01 472 051 – 1 – \ 77 01 707 275 – 1 – \
77 03 043 083 – 1 – \ 77 00 425 076 – 1 – \
77 00 421 505 – 1 – \ 77 00 423 922 – 4 – \
77 00 428 379 – 4 – \ 77 03 004 168 – 8 – \
77 00 430 586 – 1 – \ 77 00 426 194 – 1 – \
77 01 042 158 – 1 – \ 77 00 419 544 – 1 –

(xa) BA0E,BA0F,BA0H,BA0K,BA0L,BA0N,BA0S,BA0T,BA0Y,BA08, BA09 ,BA1A,BA1F,BA1M \ (019)

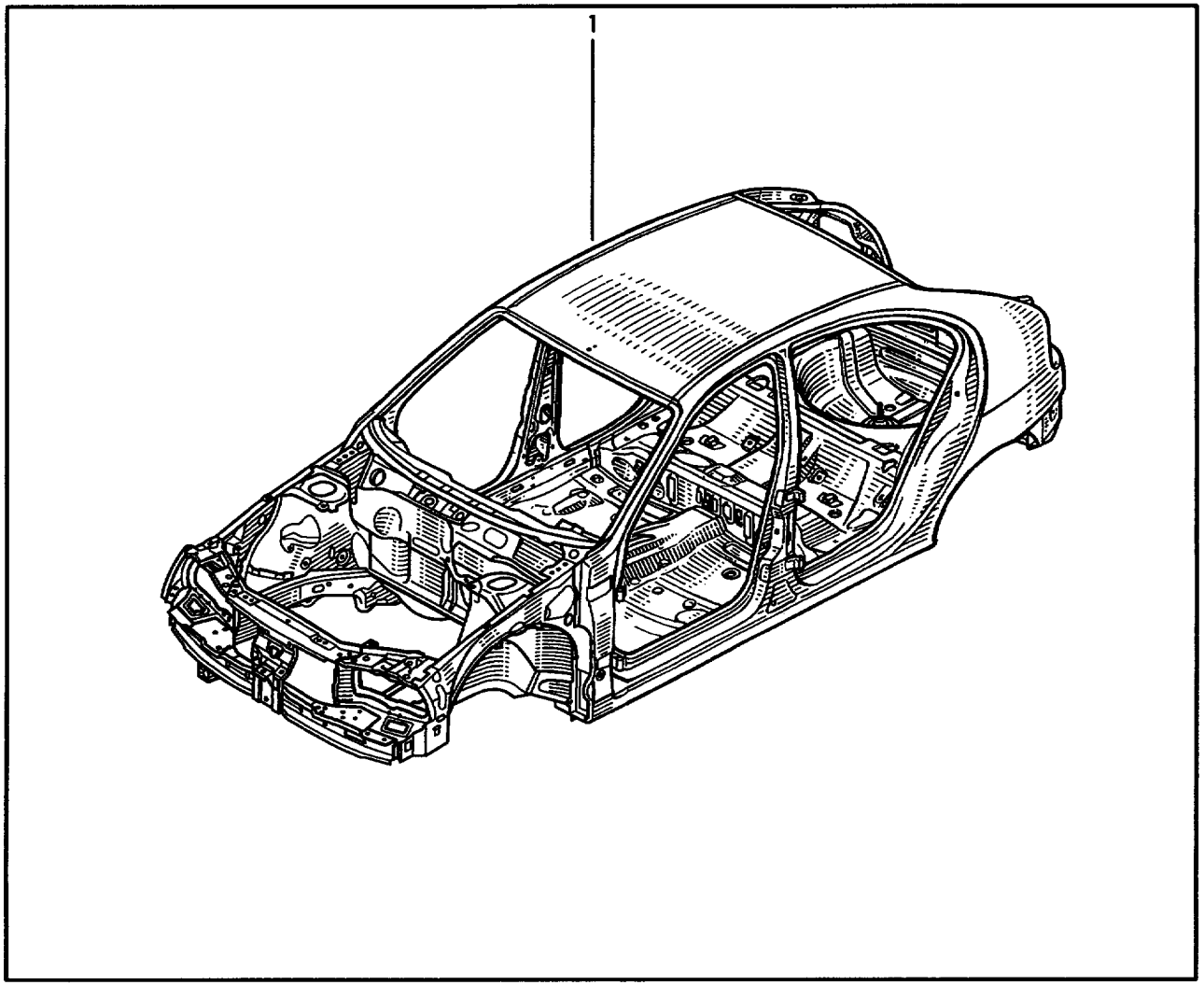
77 01 472 051 – 1 – \ 77 01 707 275 – 1 – \
77 03 043 083 – 1 – \ 77 00 425 076 – 1 – \
77 00 421 505 – 1 – \ 77 00 423 922 – 4 – \
77 00 428 379 – 4 – \ 77 03 004 168 – 8 – \
77 00 430 586 – 1 – \ 77 00 419 544 – 1 –

BA0A,BA0G,BA0U,BA07 \ (019)

77 01 472 051 – 1 – \ 77 01 707 275 – 1 – \
77 03 043 083 – 1 – \ 77 00 425 076 – 1 – \
77 00 421 505 – 1 – \ 77 00 423 922 – 4 – \
77 00 428 379 – 4 – \ 77 03 004 168 – 8 – \
77 00 430 586 – 1 – \ 77 00 426 194 – 1 – \
77 00 419 544 – 1 –

(xb) 77 02 233 537 – 1 –

(019) ◁ ≪06....



1 77 01 468 767 †(a)(x)
77 01 470 317 †(b)(y)
77 01 468 769 †(c)(z)
77 01 470 319 †(d)(xa)
77 01 468 771 †(e)(xb)
77 01 470 321 †(f)(xc)
77 01 468 773 †(g)(xd)
77 01 470 323 †(h)(xe)

(a) BA0E,BA0F,BA0L\ \ ...→960108

(b) BA0E,BA0F,BA0L\ \ 960108→...

(c) BA0A,BA0G,BA0K,BA0U,BA0Y,BA09\ \ ...→960108

(d) BA0A,BA0G,BA0K,BA0U,BA0Y,BA08,BA09\ \ 960108→...

BA0N\

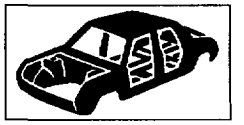
(e) BA0E,BA0F\ \ ...→960108

(f) BA0E,BA0F,BA0L\ \ 960108→...

(g) BA0A,BA0G,BA0K,BA0U,BA0Y,BA09\ \ ...→960108

(h) BA0A,BA0G,BA0K,BA0U,BA0Y,BA08,BA09\ \ 960108→...
BA0N\

(x) (019)
77 01 472 050 – 1 – \ 77 01 707 275 – 1 – \
77 03 043 083 – 1 – \ 77 00 425 076 – 1 – \
77 00 429 671 – 1 – \ 77 00 423 922 – 4 – \



77 00 428 379 – 4 – \ 77 03 004 168 – 8 – \
77 00 430 586 – 1 – \ 77 01 042 158 – 1 – \
77 00 419 544 – 1 –

(y) (019)

77 01 472 050 – 1 – \ 77 01 707 275 – 1 – \
77 03 043 083 – 1 – \ 77 00 425 076 – 1 – \
77 00 429 671 – 1 – \ 77 00 423 922 – 4 – \
77 00 428 379 – 4 – \ 77 03 004 168 – 8 – \
77 00 430 586 – 1 – \ 77 00 419 544 – 1 –

(z) BA0K,BA0Y,BA08,BA09 \ (019)

77 01 472 050 – 1 – \ 77 01 707 275 – 1 – \
77 03 043 083 – 1 – \ 77 00 425 076 – 1 – \
77 00 429 671 – 1 – \ 77 00 423 922 – 4 – \
77 00 428 379 – 4 – \ 77 03 004 168 – 8 – \
77 00 430 586 – 1 – \ 77 00 426 194 – 1 – \
77 00 419 544 – 1 – \ 77 01 042 158 – 1 –

BA0A,BA0G,BA0U \ (019)

77 01 472 050 – 1 – \ 77 01 707 275 – 1 – \
77 03 043 083 – 1 – \ 77 00 425 076 – 1 – \
77 00 429 671 – 1 – \ 77 00 423 922 – 4 – \
77 00 428 379 – 4 – \ 77 03 004 168 – 8 – \
77 00 430 586 – 1 – \ 77 00 426 194 – 1 – \
77 00 419 544 – 1 –

(xa) BA0K,BA0Y,BA08,BA09 \ (019)

77 01 472 050 – 1 – \ 77 01 707 275 – 1 – \
77 03 043 083 – 1 – \ 77 00 425 076 – 1 – \
77 00 429 671 – 1 – \ 77 00 423 922 – 4 – \
77 00 428 379 – 4 – \ 77 03 004 168 – 8 – \
77 00 430 586 – 1 – \ 77 00 419 544 – 1 –

BA0A,BA0G,BA0U \ (019)

77 01 472 050 – 1 – \ 77 01 707 275 – 1 – \
77 03 043 083 – 1 – \ 77 00 425 076 – 1 – \
77 00 429 671 – 1 – \ 77 00 423 922 – 4 – \
77 00 428 379 – 4 – \ 77 03 004 168 – 8 – \
77 00 430 586 – 1 – \ 77 00 419 544 – 1 – \
77 00 426 194 – 1 –

(xb) (019)

77 01 472 052 – 1 – \ 77 01 707 275 – 1 – \
77 03 043 083 – 1 – \ 77 00 425 076 – 1 – \
77 00 429 671 – 1 – \ 77 00 423 922 – 4 – \
77 00 428 379 – 4 – \ 77 03 004 168 – 8 – \
77 00 430 586 – 1 – \ 77 01 042 158 – 1 – \
77 00 419 544 – 1 –

(xc) (019)

77 01 472 052 – 1 – \ 77 01 707 275 – 1 – \
77 03 043 083 – 1 – \ 77 00 425 076 – 1 – \
77 00 429 671 – 1 – \ 77 00 423 922 – 4 – \
77 00 428 379 – 4 – \ 77 03 004 168 – 8 – \
77 00 430 586 – 1 – \ 77 00 419 544 – 1 –

(xd) BA0K,BA0Y,BA08,BA09 \ (019)

77 01 472 052 – 1 – \ 77 01 707 275 – 1 – \
77 03 043 083 – 1 – \ 77 00 425 076 – 1 – \
77 00 429 671 – 1 – \ 77 00 423 922 – 4 – \
77 00 428 379 – 4 – \ 77 03 004 168 – 8 – \
77 00 430 586 – 1 – \ 77 00 419 544 – 1 – \
77 01 042 158 – 1 –

BA0A,BA0G,BA0U \ (019)

77 01 472 052 – 1 – \ 77 01 707 275 – 1 – \
77 03 043 083 – 1 – \ 77 00 425 076 – 1 – \
77 00 429 671 – 1 – \ 77 00 423 922 – 4 – \
77 00 428 379 – 4 – \ 77 03 004 168 – 8 – \
77 00 430 586 – 1 – \ 77 00 426 194 – 1 – \
77 00 419 544 – 1 –

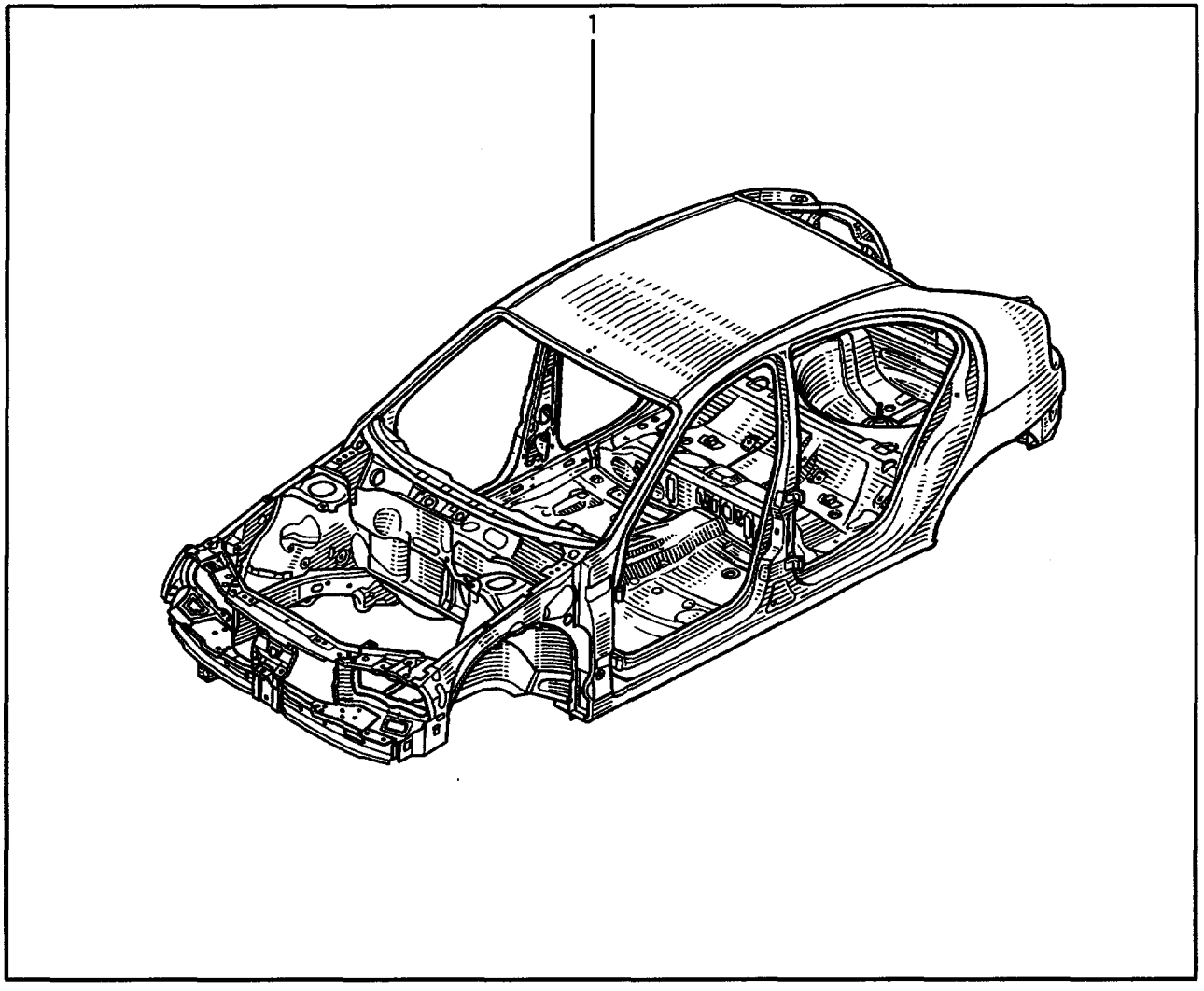
(xe) BA0K,BA0Y,BA08,BA09 \ (019)

77 01 472 052 – 1 – \ 77 01 707 275 – 1 – \
77 03 043 083 – 1 – \ 77 00 425 076 – 1 – \
77 00 429 671 – 1 – \ 77 00 423 922 – 4 – \
77 00 428 379 – 4 – \ 77 03 004 168 – 8 – \
77 00 430 586 – 1 – \ 77 00 419 544 – 1 –

BA0A,BA0G,BA0U \ (019)

77 01 472 052 – 1 – \ 77 01 707 275 – 1 – \
77 03 043 083 – 1 – \ 77 00 425 076 – 1 – \
77 00 429 671 – 1 – \ 77 00 423 922 – 4 – \
77 00 428 379 – 4 – \ 77 03 004 168 – 8 – \
77 00 430 586 – 1 – \ 77 00 426 194 – 1 – \
77 00 419 544 – 1 –

(019)◁⋘06....



1 77 01 472 049 (a)(x)
77 01 472 050 (b)(x)
77 01 472 051 (c)(x)
77 01 472 052 (d)(x)

(a) BA0N,BA0V,SA0N\ \
BA0B,BA0D,BA0R,BA0W,BA01,BA04,BA05,BA1A,BA1F,BA1M,
SA0R ,SA01,SA05\ \

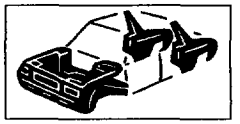
(b) BA0N,BA0V\ \
BA0B,BA0D,BA0R,BA0W,BA01,BA04,BA05,BA1A,BA1F,BA1M \
\

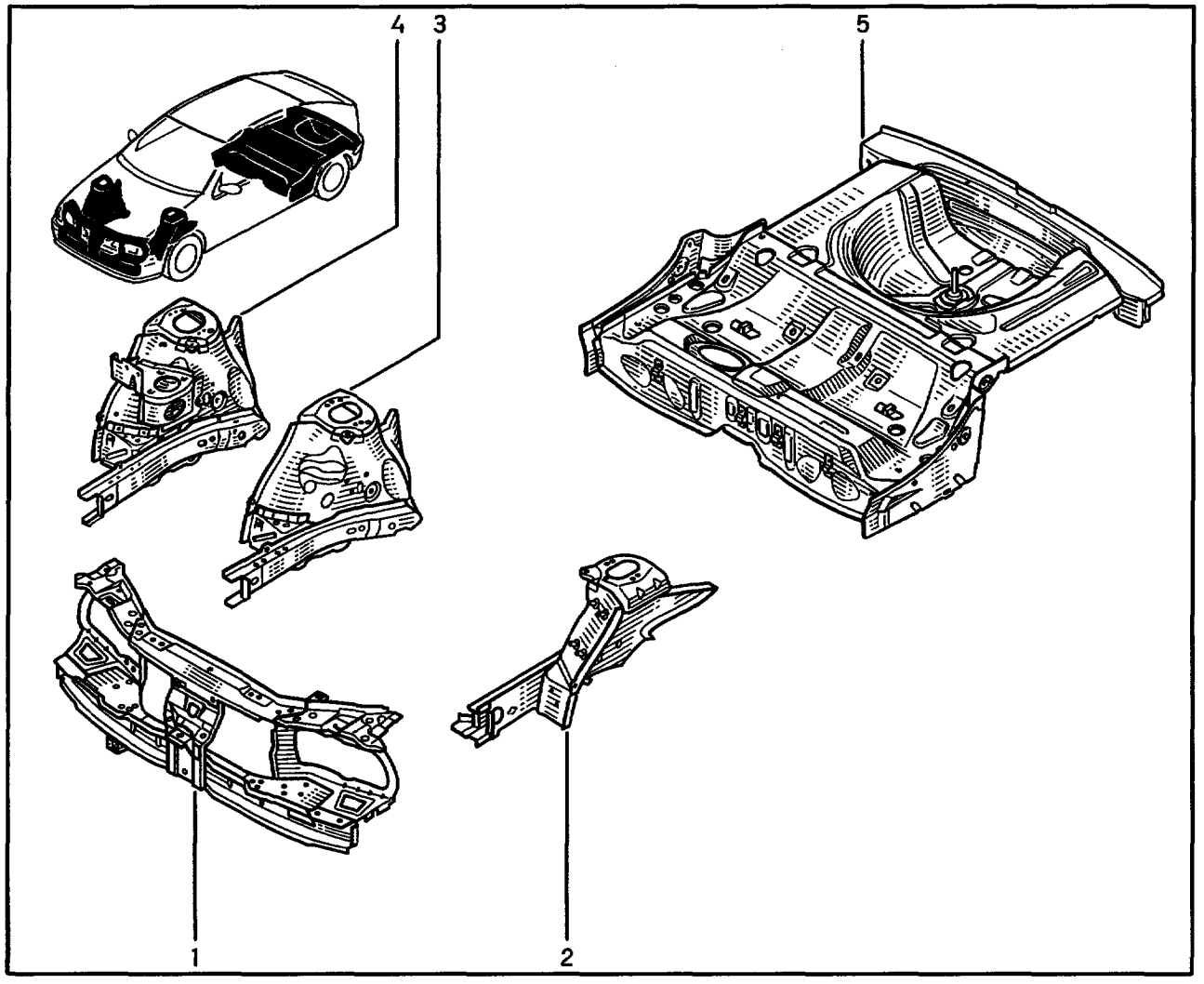
(c) BA0N,BA0V\ \
BA0B,BA0D,BA0R,BA0W,BA01,BA04,BA05,BA1A,BA1F,BA1M \
\

(d) BA0N,BA0V\ \
BA0B,BA0D,BA0R,BA0W,BA01,BA04,BA05,BA1A,BA1F,BA1M \
\

(x) →990901
77 03 602 082 – 3 –

40.101.0
0020112 1270.062





1 77 51 467 905 † (a)(x)
77 51 471 598
2 77 51 467 879 † (b)
77 51 472 601
3 77 51 467 880 (c)
4 77 51 467 873 (d)
77 51 473 008 (e)
5 77 51 468 728 † (f)
77 51 469 687 † (a)(y)
77 51 471 994 (z)

(a) ...→ 981124

(b) ...→ 990126

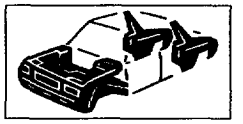
(c) BA0E,BA0F,BA0L,BA0S,BA0T

(d) BA0A,BA0D,BA0H,BA0U,BA0Y,BA00,BA07,BA08,BA09,BA1C, BA1K ,SA—
BA0N \ [0] ,[1] ,[3] ,[6] ,[7] ,[8] ,[19] ,[20] \
...→ MØD9903
BA0N \ [31]
BA0G,BA0R,BA0V,BA0W,BA04,SA0N \ ...→ MØD9903

(e) MØD9903→ ...

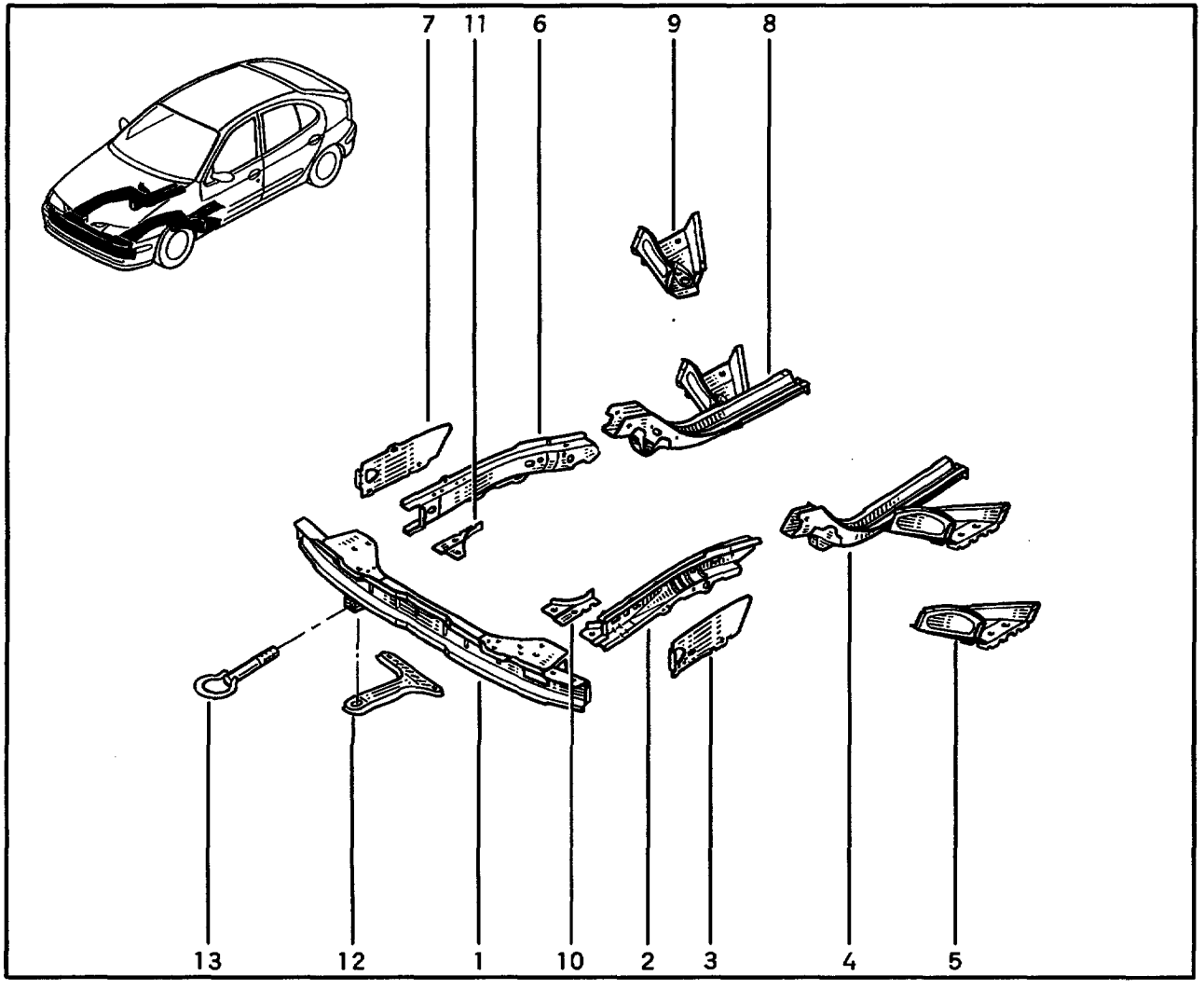
(f) ...→ 960215

(x) 971216→ 981124
77 51 471 598 – 1 – \ 77 00 430 586 – 1 – \
77 00 419 544 – 1 –
\ ...→ 971216
77 51 471 598 – 1 – \ 77 00 421 505 – 1 – \
77 00 425 076 – 1 – \ 77 00 430 586 – 1 – \
77 00 419 544 – 1 –



	...→971216 77 51 471 598 – 1 – \ 77 00 429 671 – 1 – \ 77 00 425 076 – 1 – \ 77 00 430 586 – 1 – \ 77 00 419 544 – 1 –
(y)	...→960215 77 01 042 158 – 1 –
(z)	...→960215 77 01 042 158 – 1 – ...→981124 77 00 419 544 – 1 –

41.101.0
0020120 1270.062



1	77 51 681 826 †	(a)(x)
	77 51 700 347	
2	77 51 682 541	
3	77 50 843 655	
4	77 51 472 951 †	
	77 51 685 755	
5	77 51 684 256	
6	77 51 682 542	
7	77 50 843 656	
8	77 51 472 952 †	
	77 51 685 756	
9	77 51 684 257	
10	77 50 827 148	
11	77 50 827 149	
12	77 00 413 528	(b)
13	77 00 419 544	(c)

(a) ...→ 981124

(b) \ ...→ 981124

(c) 981124→ ...

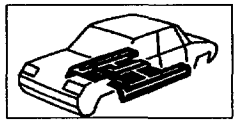
(x) ...→ 981124
77 51 700 347 – 1 – \ 77 00 419 544 – 1 –

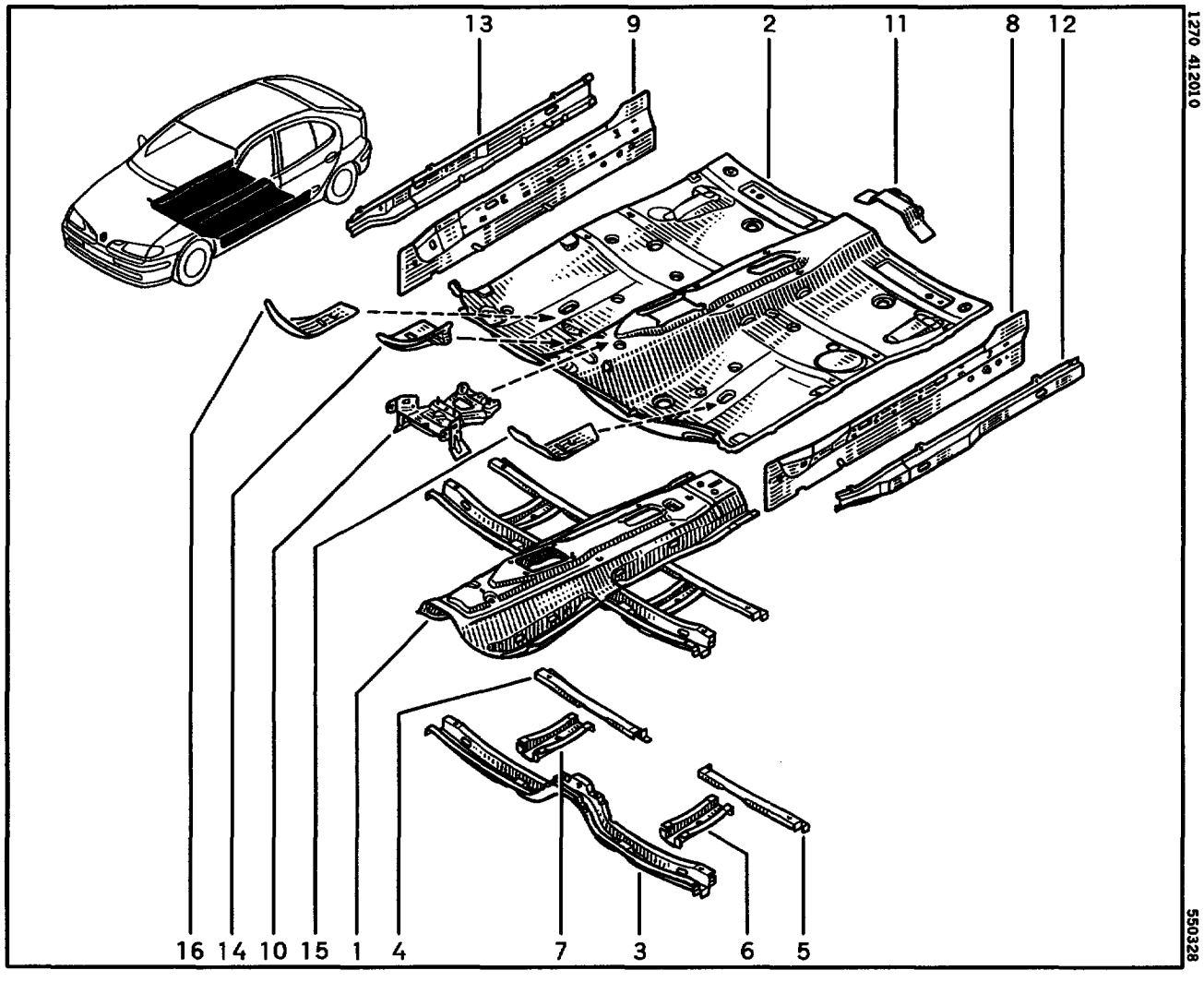
41.201.0

22.165 1270.062

41.201.0

0020120 1270.062





1	77 51 472 949 †	
	77 51 682 006	
2	77 51 467 732	
3	77 51 685 729	
4	77 50 783 361	
5	77 50 783 360	
6	77 50 825 562	
7	77 50 825 563	
8	77 50 827 019 †	
	77 51 684 446	
9	77 50 827 021 †	
	77 51 684 447	
10	77 50 827 193	
11	77 51 684 271 †	(a)
	77 50 429 812	
12	77 51 681 997	
13	77 51 681 998	
14	77 50 838 202	(b)
15	77 50 827 190	
16	77 50 827 191	

(a) ...→MØD9903

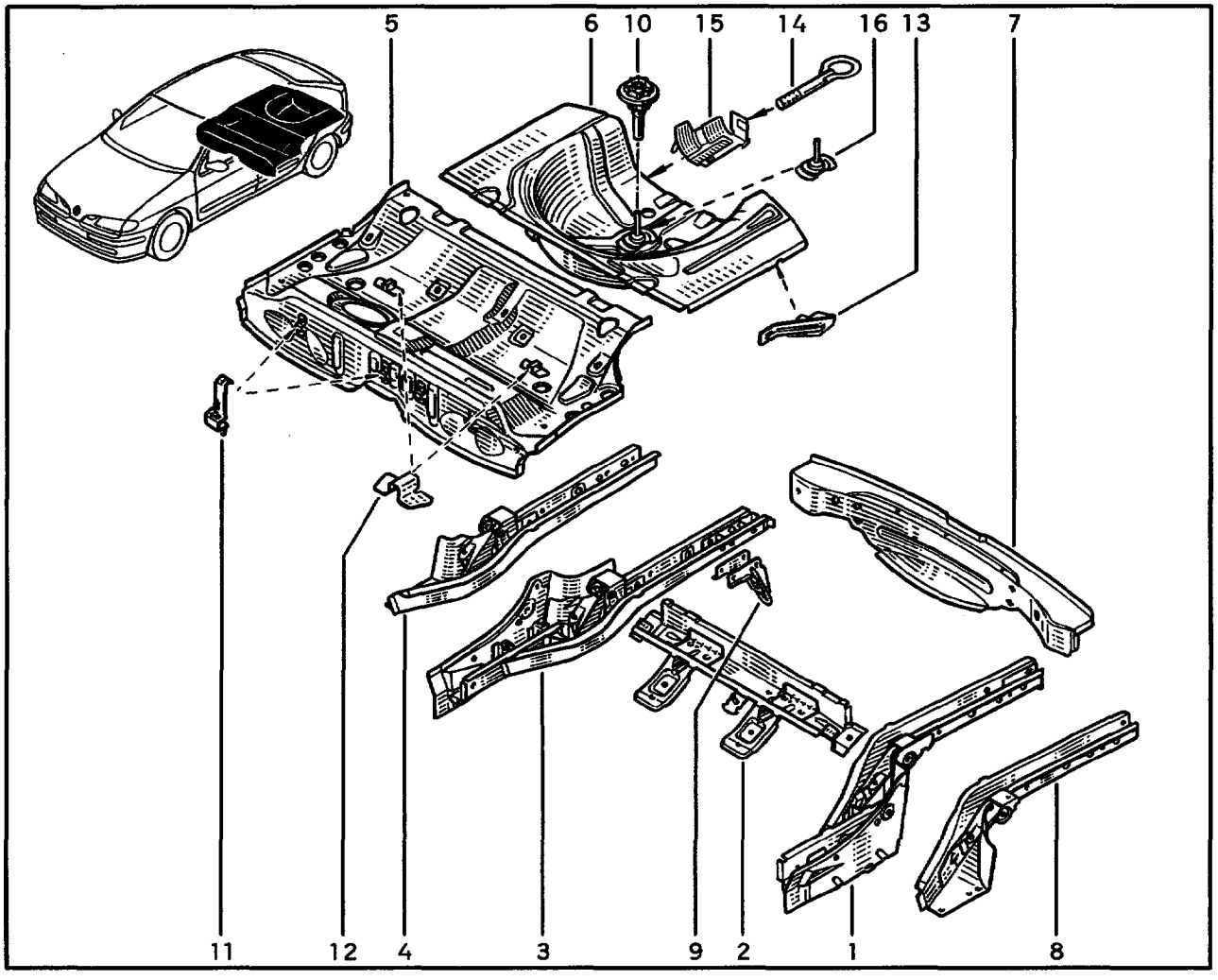
(b)

41.301.0

22.165 1270.062

41.301.0

0020119 1270.062



1	77 50 827 031 †	(a)
	77 51 692 158 †	(b)
	77 51 695 486 †	(c)
	77 51 471 613	
2	77 51 468 649 †	(x)
	77 51 472 884	
3	77 50 827 033 †	(a)
	77 51 692 159 †	(b)
	77 51 695 487 †	(c)
	77 51 471 614	
4	77 51 468 650	
5	77 51 468 652 †	(a)
	77 51 469 686	
6	77 51 468 653	
7	77 51 684 442 †	(c)(y)
	77 51 706 886	
8	77 51 468 651	
9	77 50 834 173 †	
	77 00 834 179	(c)
10	77 03 041 034	(d)
	77 03 041 037	(e)
11	77 50 827 083	(f)
12	77 50 827 125	(f)
13	77 50 838 259	
14	77 00 419 544	(g)
15	77 51 707 271	
16	77 51 685 722	

(a) ...→ 960215

(b) ...→ 970407

(c) ...→ 981124

(d) [17]

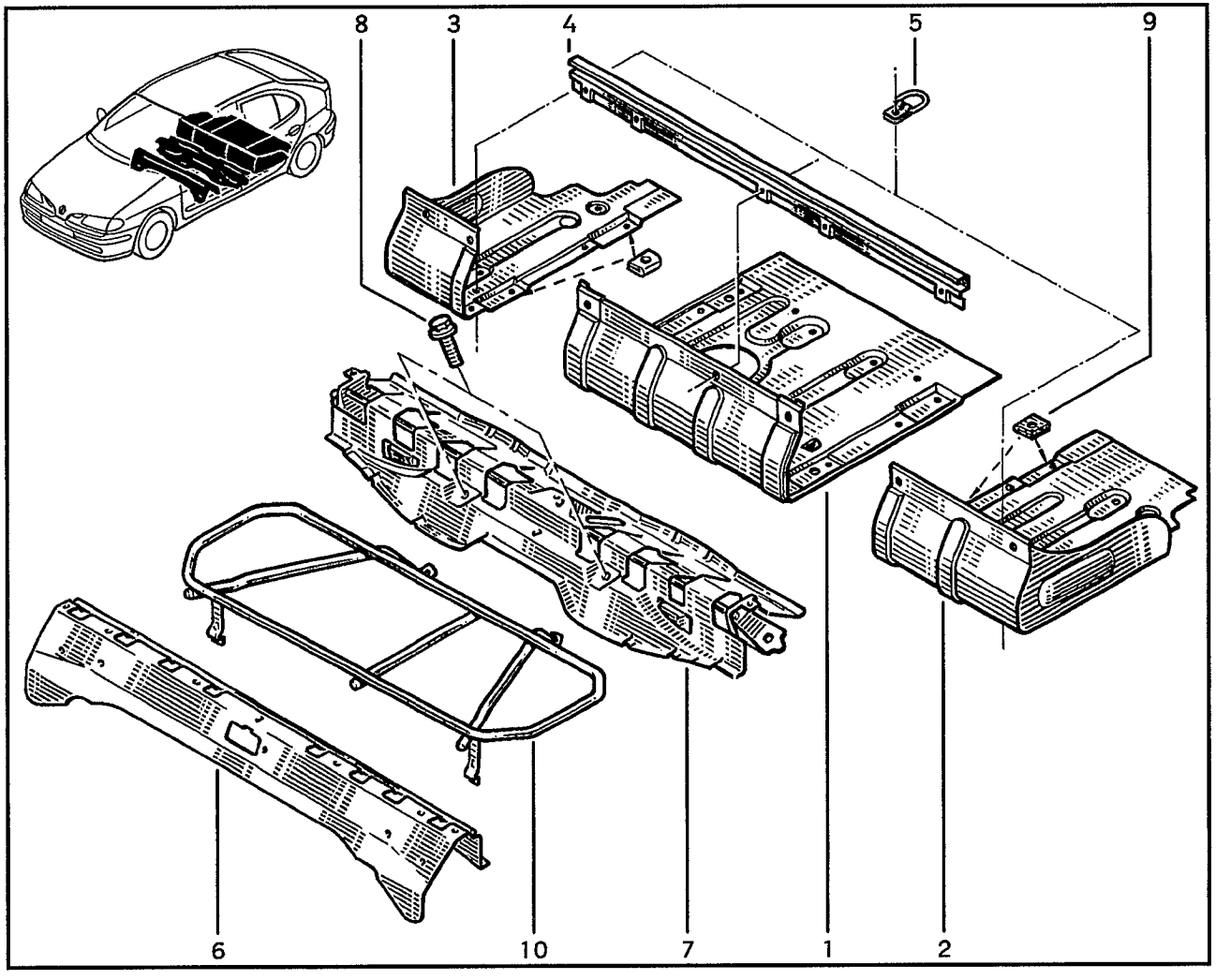
(e) [6]

(f) BA—

(g) 981124→ ...

(x) 77 51 472 884 – 1 –

(y) ...→ 981124
77 51 706 886 – 1 – \ 77 00 419 544 – 1 –



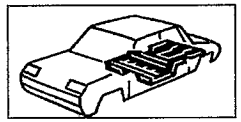
1	77 00 845 043 †	(a)
	77 00 834 495	
2	77 00 845 042 †	(a)
	77 00 834 496	
3	77 00 845 041 †	(a)
	77 00 843 650	
4	77 00 834 498 †	(a)
	77 01 692 206	
5	77 05 008 033	
6	77 50 834 281	(a)
7	77 50 834 282	(b)
8	77 05 098 145	
9	77 00 416 100	
10	77 00 423 598	(c)

(a) ...→ 970407

(b) ...→ 970407

(c) 970407→ ...

41.321.0
9950009 1270.052

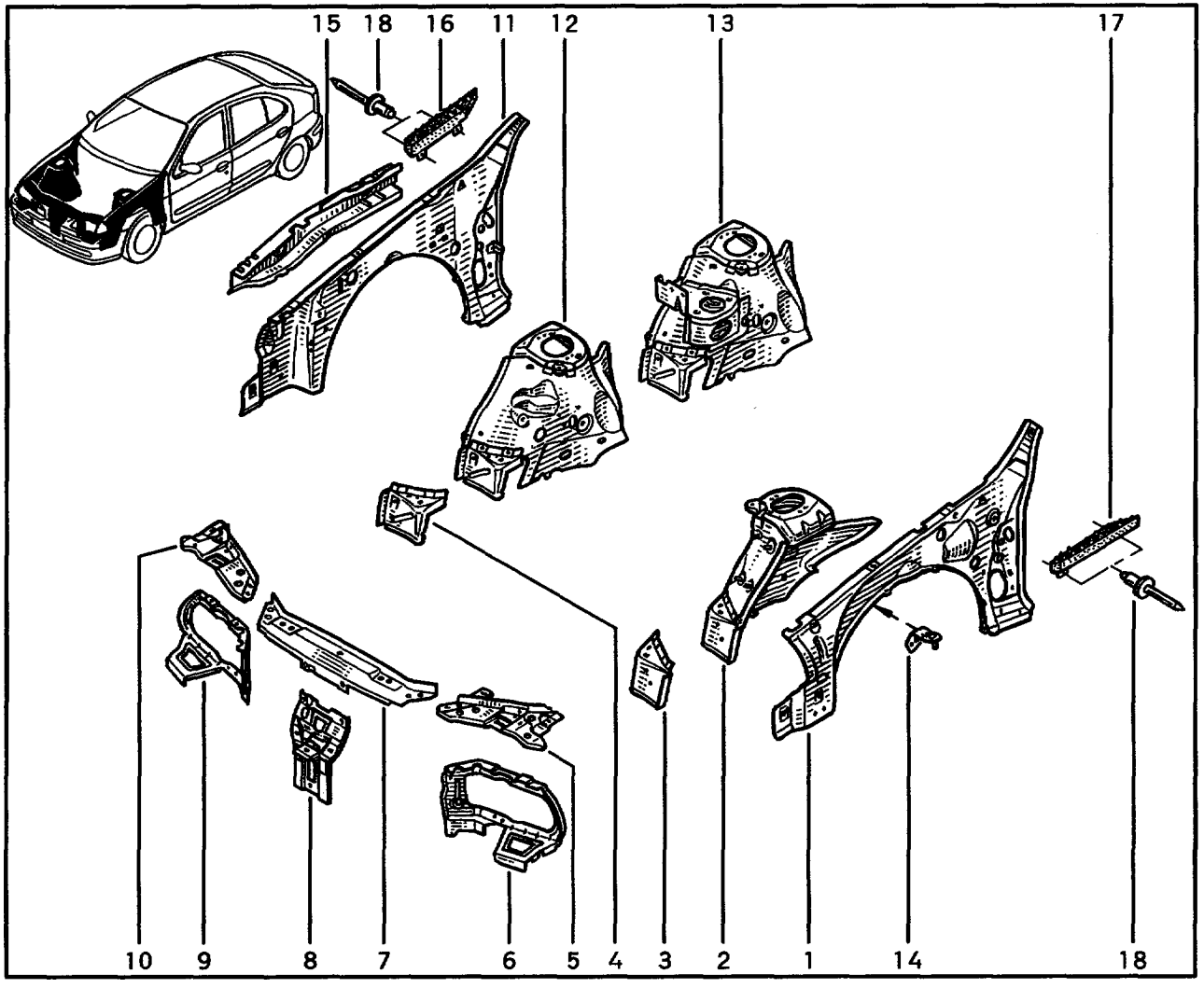


42.011.0

23.132 1270.062

42.011.0

0020112 1270.062



1	77 51 679 674	(a)
	77 51 472 005	(b)
2	77 51 679 670 †	(c)
	77 51 708 540	
3	77 50 827 173	
4	77 51 679 723	
5	77 51 679 677	
6	77 50 826 301	
7	77 50 826 300 †	(d)(x)
	77 50 430 587	
8	77 51 679 680 †	(e)
	77 51 700 217 †	(a)(y)
	77 51 700 387	(y)
9	77 50 826 302	
10	77 51 679 679	
11	77 51 679 675	(a)
	77 51 472 006	(b)
12	77 51 679 671	(f)
13	77 51 679 672	(g)
14	77 00 826 443	(h)
15	77 51 680 299	
16	77 51 469 702	(i)
17	77 51 469 701	(i)
18	77 03 072 050	

(a) ...→MØD9903

(b) MØD9903→...

(c) ...→990201

(d) ...→981124

(e) ...→971216

(f) BA0E,BA0F,BA0L,BA0S,BA0T

(g) BA0A,BA0B,BA0D,BA0G,BA0H,BA0K,BA0N,BA0R,BA0U,BA0V, BA0W ,BA0Y,BA00,BA01,BA04,BA05,BA07,BA08,BA09,BA1A, BA1C,BA1F,BA1M,SA—

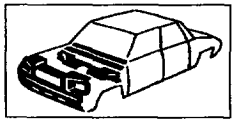
(h)

(i) (011)

(x) ...→981124
77 50 430 587 – 1 – \ 77 00 430 586 – 1 –

(y) \...→971216
77 00 421 505 – 1 – \ 77 00 425 076 – 1 –
\...→971216

42.011.0
0020112 1270.062



77 00 429 671 – 1 – \ 77 00 425 076 – 1 –

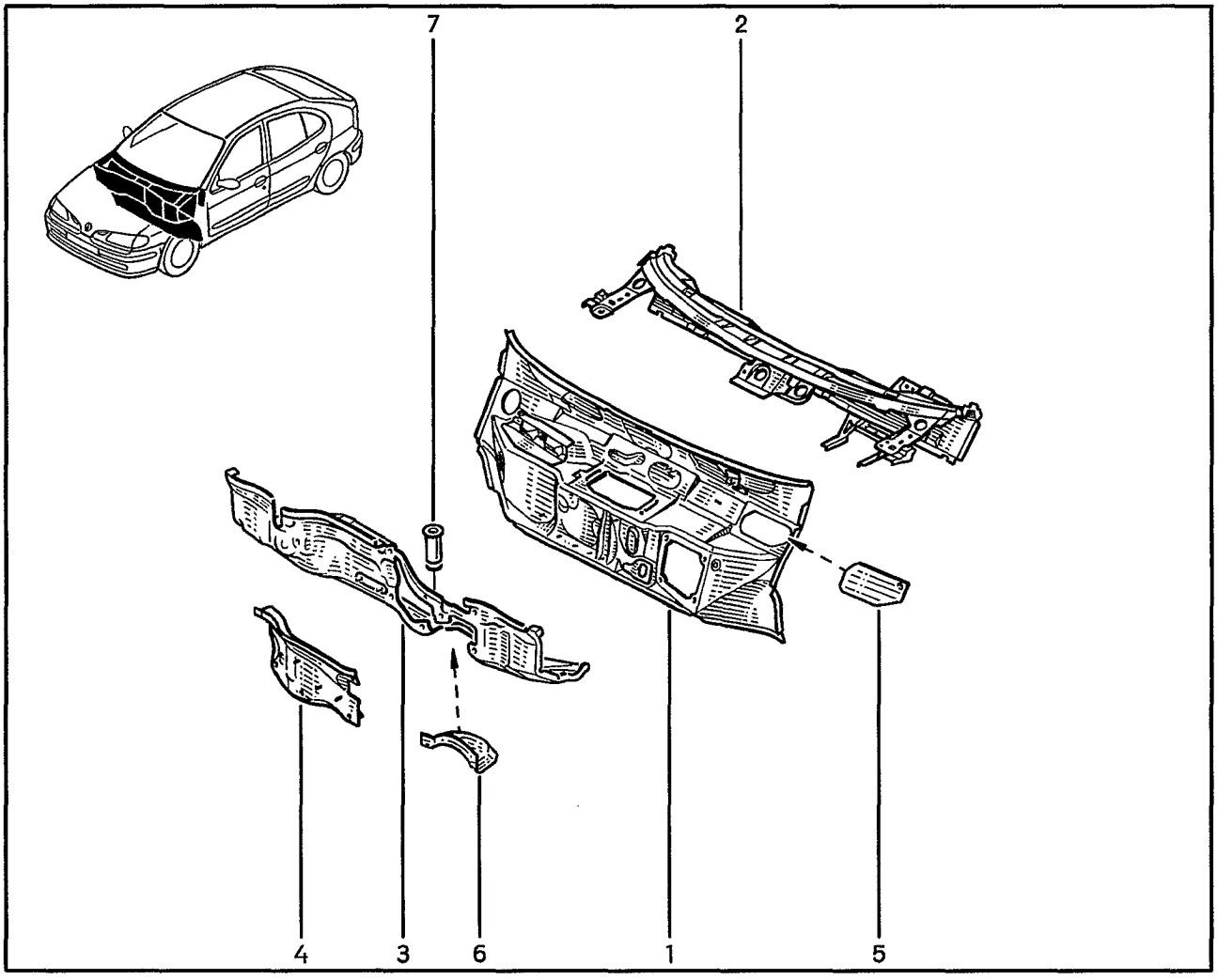
(011)◁◐06....

42.101.0

22.223 1270.053

42.101.0

9950114 1270.053



1	77 51 677 720 †	(a)
	77 51 692 787	(b)(x)
	77 51 677 723 †	(c)
	77 51 684 555	(d)(y)
2	77 51 677 725	(b)
	77 51 677 726	(d)
3	77 51 677 728 †	(e)(z)
	77 51 708 533	
4	77 00 826 318 †	(f)
	77 01 689 011	(g)
	77 01 707 275	
5	77 50 429 792	(h)
6	77 00 436 491	(h)
7	77 03 043 083	

(a) \ ...→ 960826

(b)

(c) \ ...→ 960108

(d)

(e) (019) \ ...→ MØD9903

(f)

(g) \ ...→ MØD9903

(h) (011) \ ...→ MØD9903

(x) \ ...→ 960826
77 00 413 520 – 1 –

(y) \ ...→ 960108
77 00 414 483 – 1 –

(z) ...→ MØD9903
77 51 708 533 – 1 – \ 77 01 707 275 – 1 – \
77 03 043 083 – 1 –

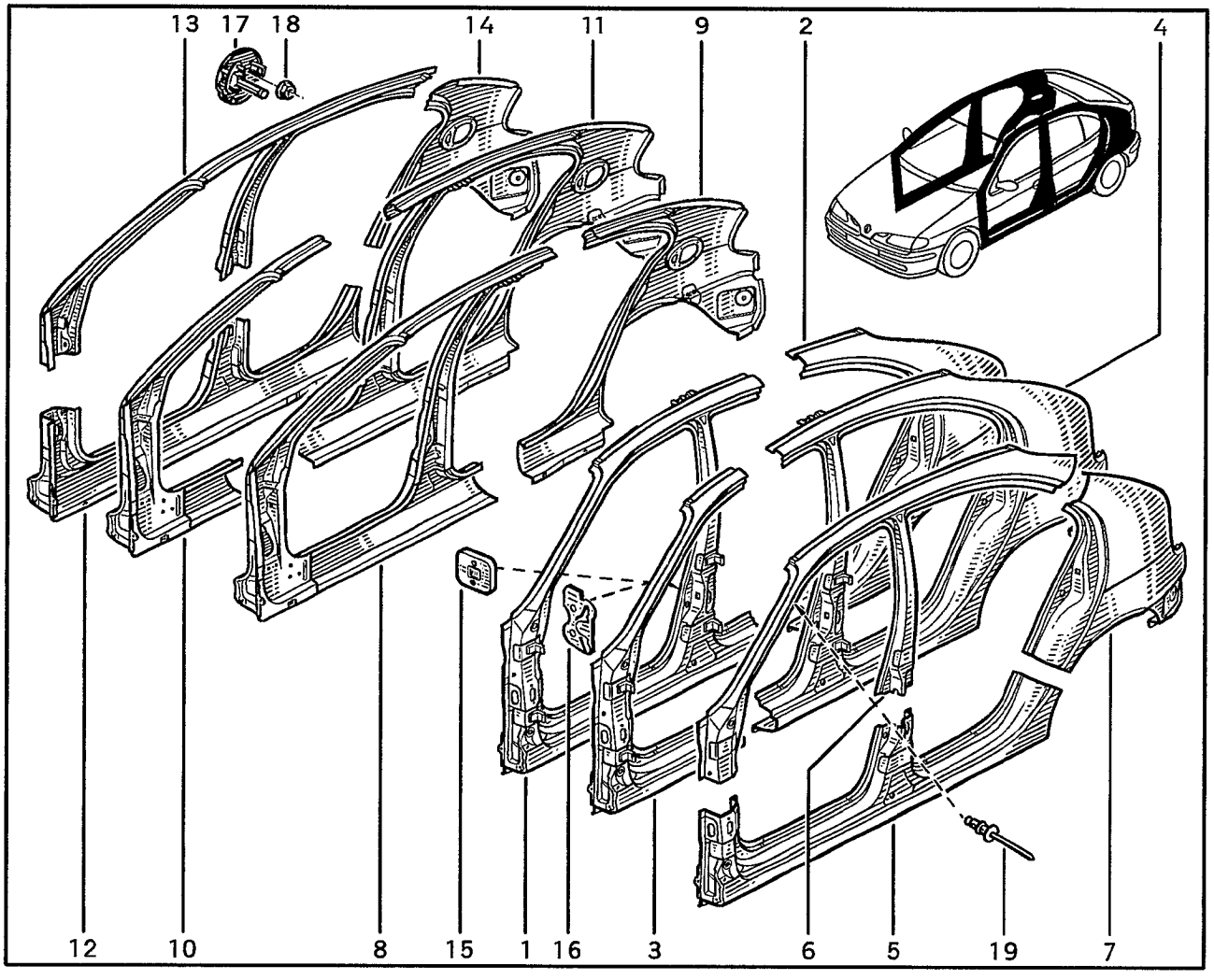
(011),(019) 06....

43.011.0

23.028 1270.061

43.011.0

0020019 1270.061



1	77 51 467 709	(x)
2	77 51 467 713	
3	77 51 467 715	
4	77 51 467 711	(x)
5	77 51 467 719	
6	77 51 467 721	
7	77 51 467 717	(x)
8	77 51 467 708	(x)
9	77 51 467 712	(x)
10	77 51 467 714	
11	77 51 467 710	(x)
12	77 51 467 718	
13	77 51 467 720	
14	77 51 467 716	
15	77 05 029 027	(a)
16	77 55 029 032	(b)
	82 50 001 656	(c)
17	77 00 834 109	(d)
	77 00 425 431	(e)
18	77 03 033 009	
19	77 03 072 353	

(a) ...→ 971105

(b) SA—\ 971105→ 990901
BA—\ [0] ,[1] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] ,[20] \
971105→ 990901
BA—\ [31] ,[32] ,[37]

(c) SA—\ 990901→ ...
BA—\ [0] ,[1] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] ,[20] ,
[24] \ 990901→ ...

(d) SA—
BA—\ HD] ,HE]

(e) BA—\ GPL

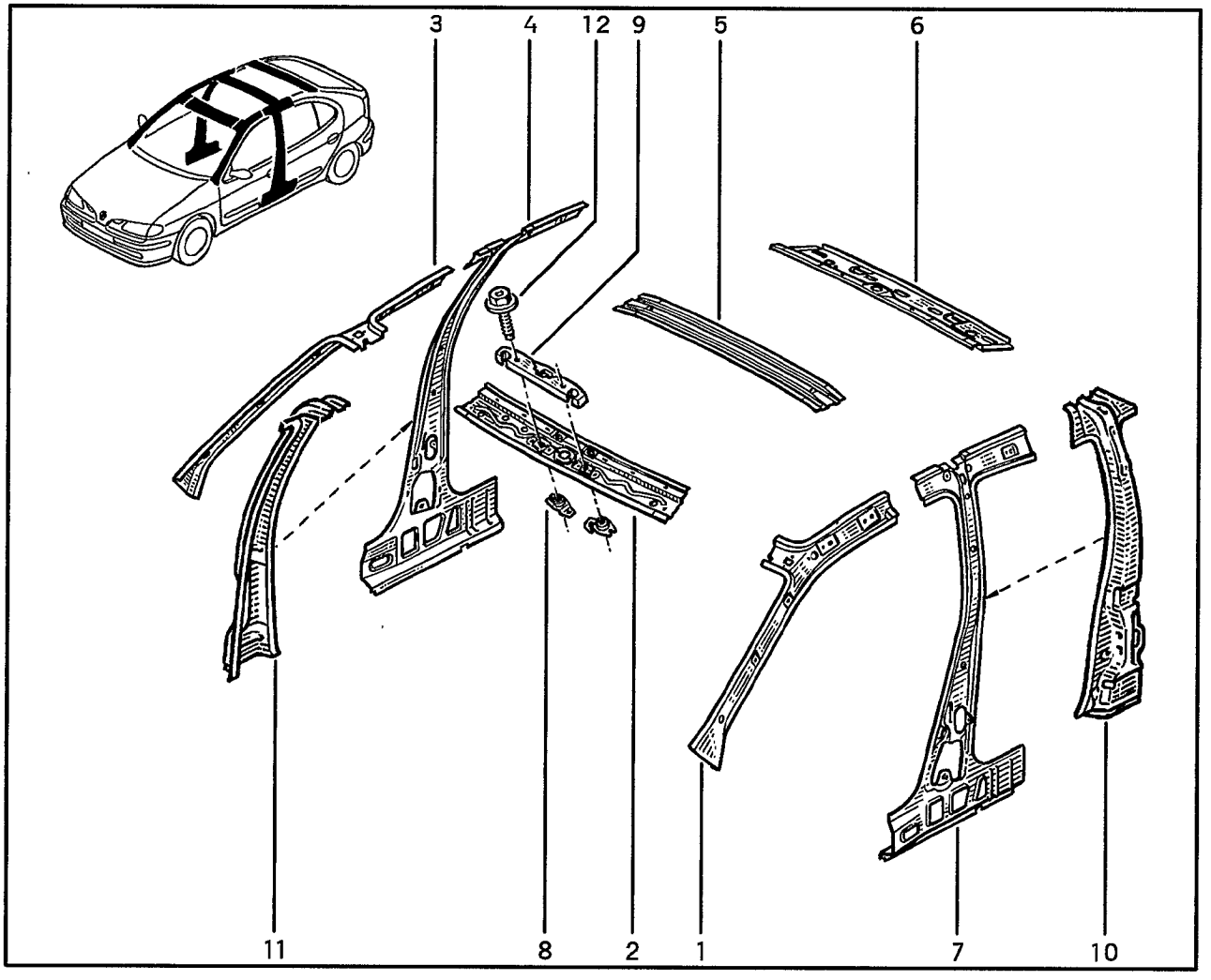
(x) ...→ 971105
77 00 423 922 – 1 – \ 77 00 428 379 – 1 – \
77 03 004 168 – 2 –

43.101.0

23.251 1270.061

43.101.0

9950147 1270.061



1	77 50 826 377	
2	77 50 826 371	
3	77 50 826 378	
4	77 51 468 676	
5	77 50 826 414 †	(a)
	77 50 423 973	(b)
6	77 50 826 375	
7	77 51 468 675	
8	77 00 847 974	
9	77 00 847 973	
10	77 51 676 961 †	(c)
	77 51 700 218 †	(d)
	77 51 700 404	
11	77 51 676 962 †	(c)
	77 51 700 219 †	(d)
	77 51 700 403	
12	77 03 008 054	

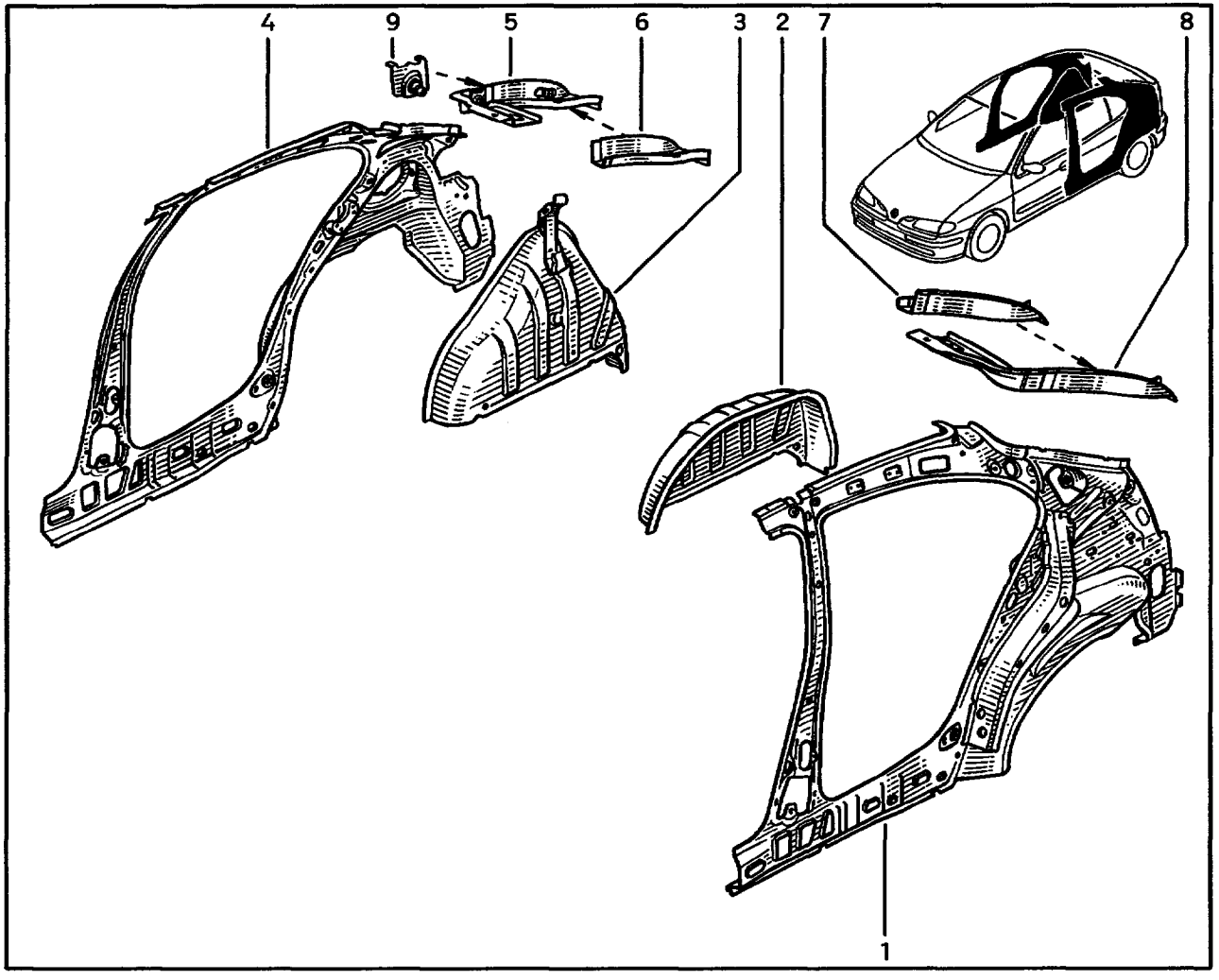
(a) \ ...→ 970916

(b)

(c) ...→ 970916

(d) ...→ 990901

44.011.0
0020120 1270.062



1 77 51 676 967 ✝(a)
77 51 470 376 ✝(b)(x)
77 51 695 441 ✝(c)(x)
77 51 471 621 ✝(d)(x)
77 51 472 613 (y)
2 77 51 681 999 ✝
77 50 826 467 (e)
3 77 51 682 000
4 77 51 676 968 ✝(a)
77 51 470 377 ✝(b)(x)
77 51 695 442 ✝(c)(x)
77 51 471 622 ✝(d)(x)
77 51 472 614 (z)
5 77 51 676 960
6 77 50 826 427
7 77 50 826 426
8 77 51 676 959
9 77 51 684 277 (f)

(a) ...→ 960711

(b) ...→ 970704

(c) ...→ 980715

(d) ...→ 990901

(e) (019)

(f) (011)

(x) ...→ 960711
77 00 427 204 – 2 –

(y) ...→ 990901
77 03 602 082 – 2 –

(z) ...→ 990901
77 03 602 082 – 1 –

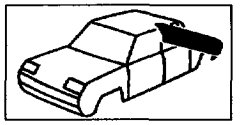
(011),(019) ◁≪06....

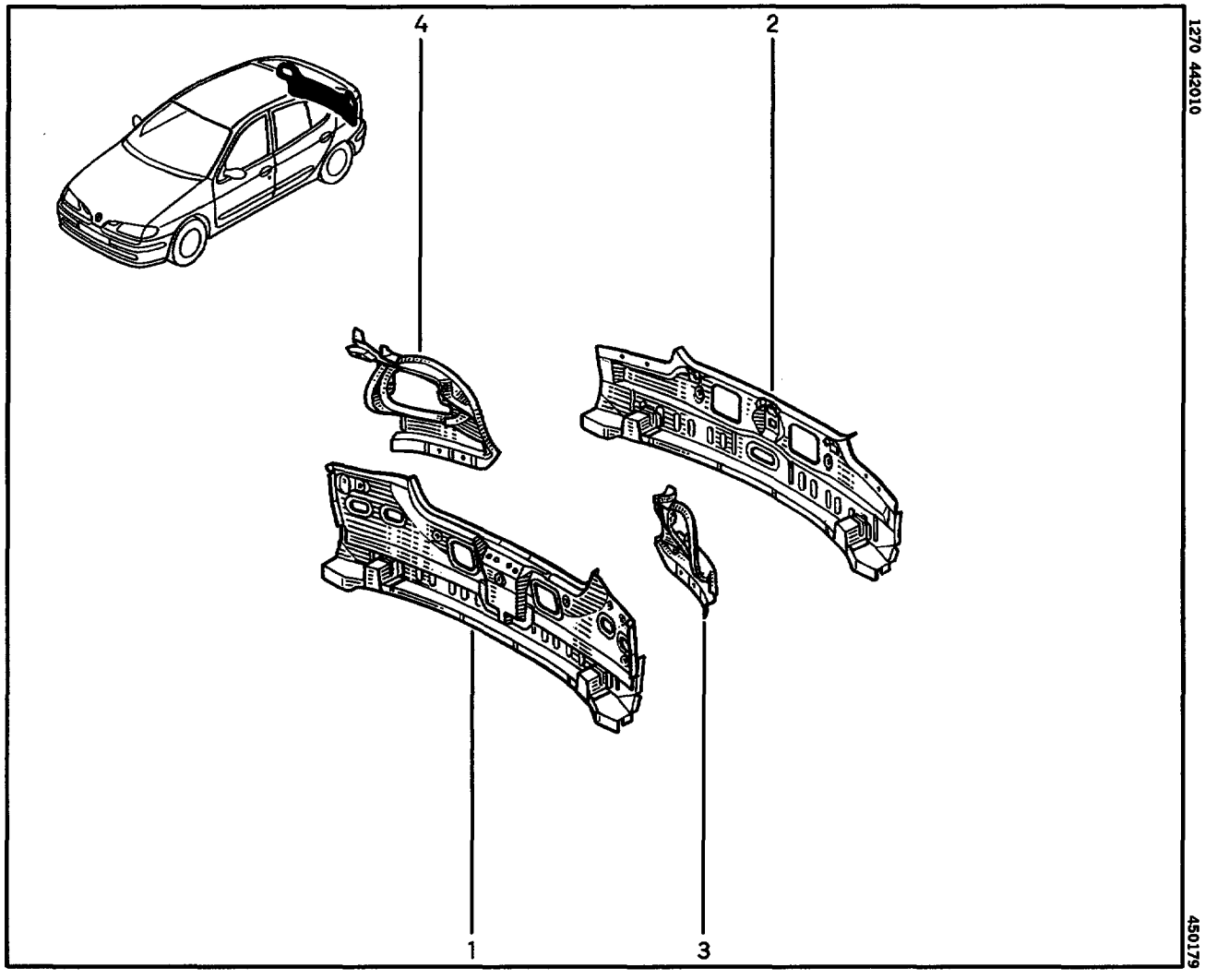
44.201.0

23.109 1270.062

44.201.0

0020092 1270.062





1 77 51 680 348
2 77 51 680 347
3 77 51 676 957 †(a)
77 51 470 374 (x)
4 77 51 676 958 †(a)
77 51 470 375 (x)

(a) ...→960711

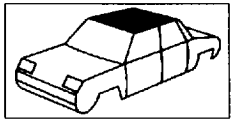
(x) ...→960711
77 00 427 204 – 2 –

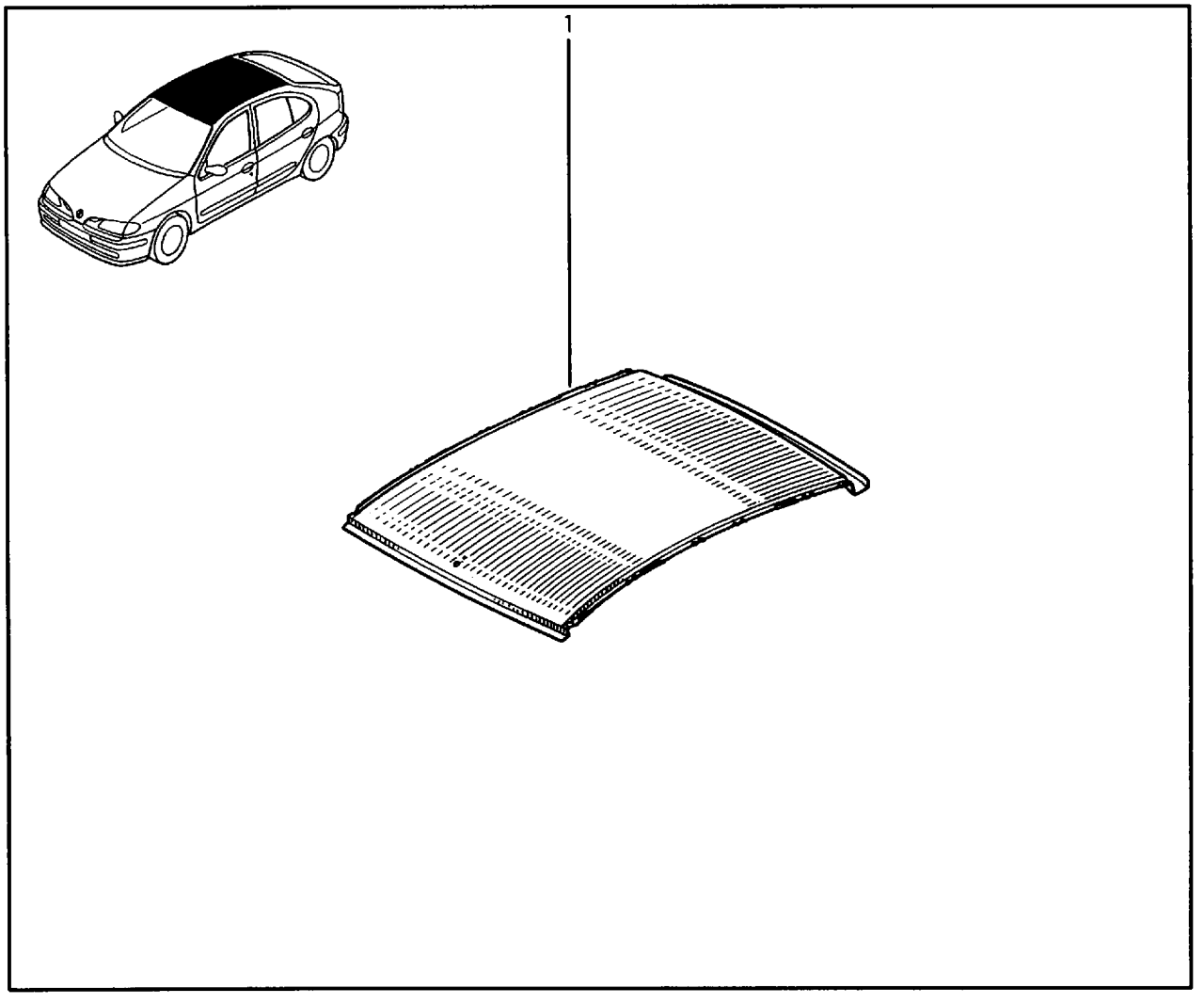
45.011.0

23.297 1270.033

45.011.0

9650313 1270.033





1 77 51 468 615 (a)
77 50 841 766 (b)

(a)

(b)

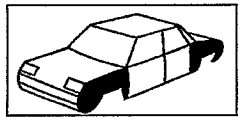
46.011.0

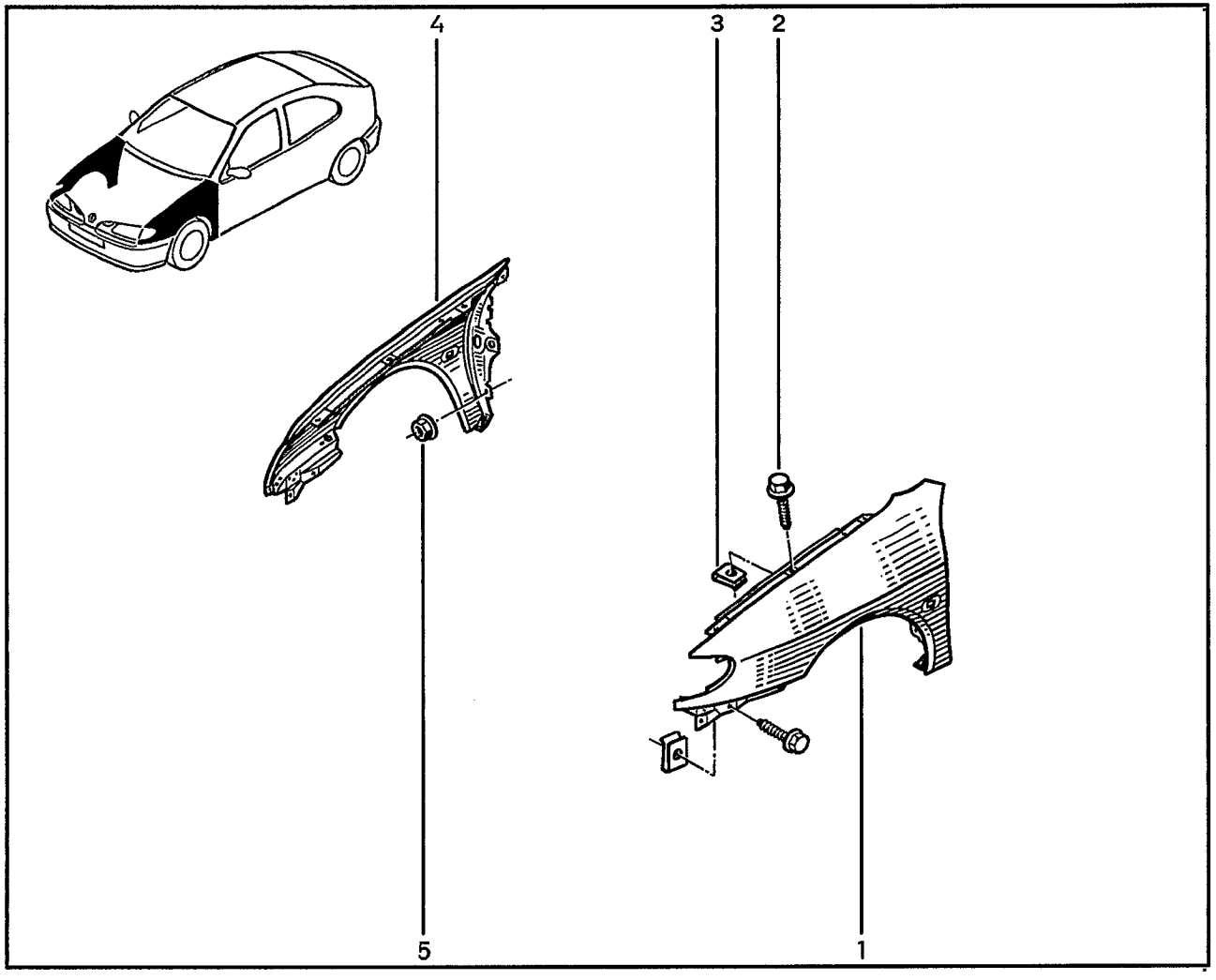
16.012 1270.052

...→MØD9903

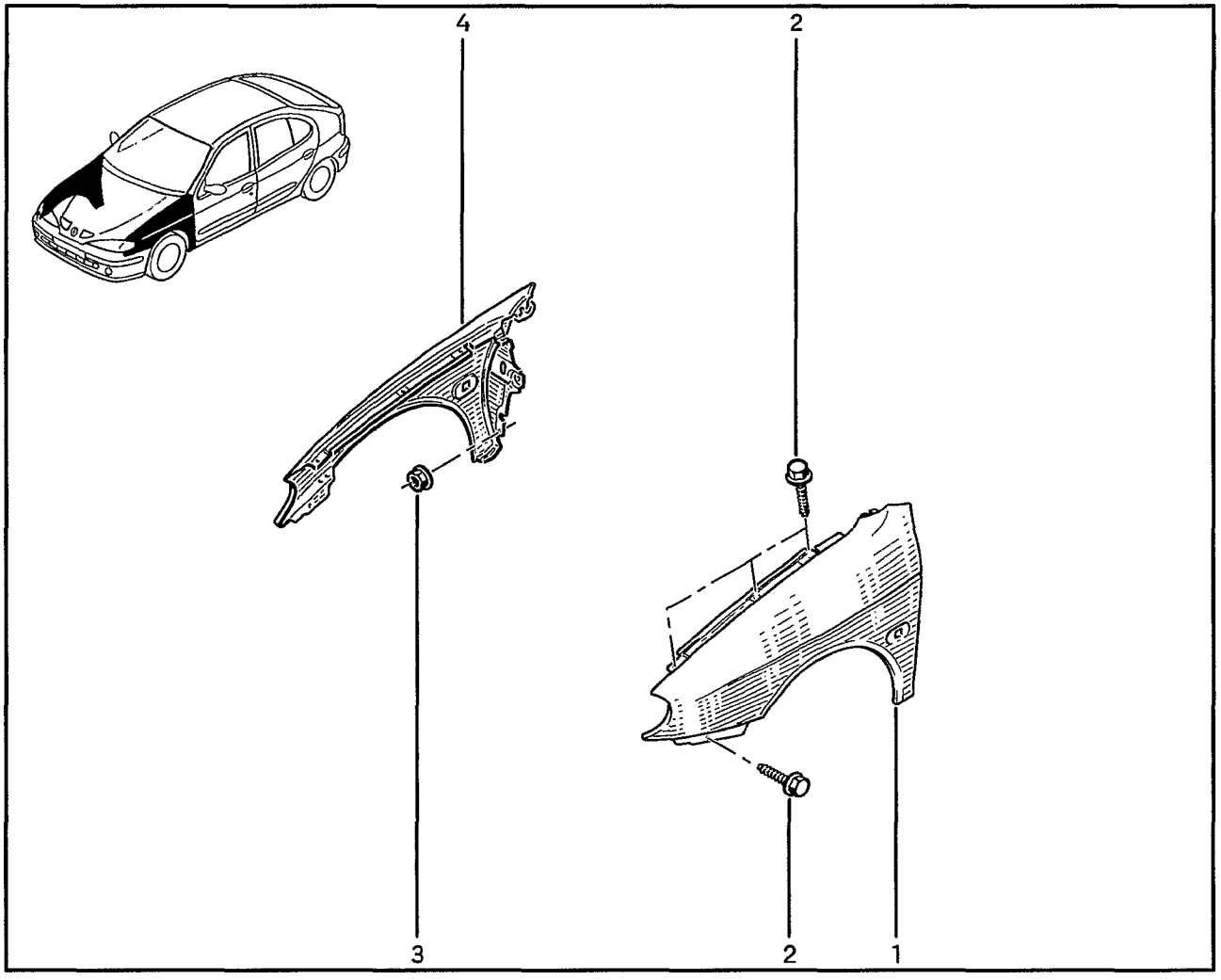
46.011.0

9850198 1270.052



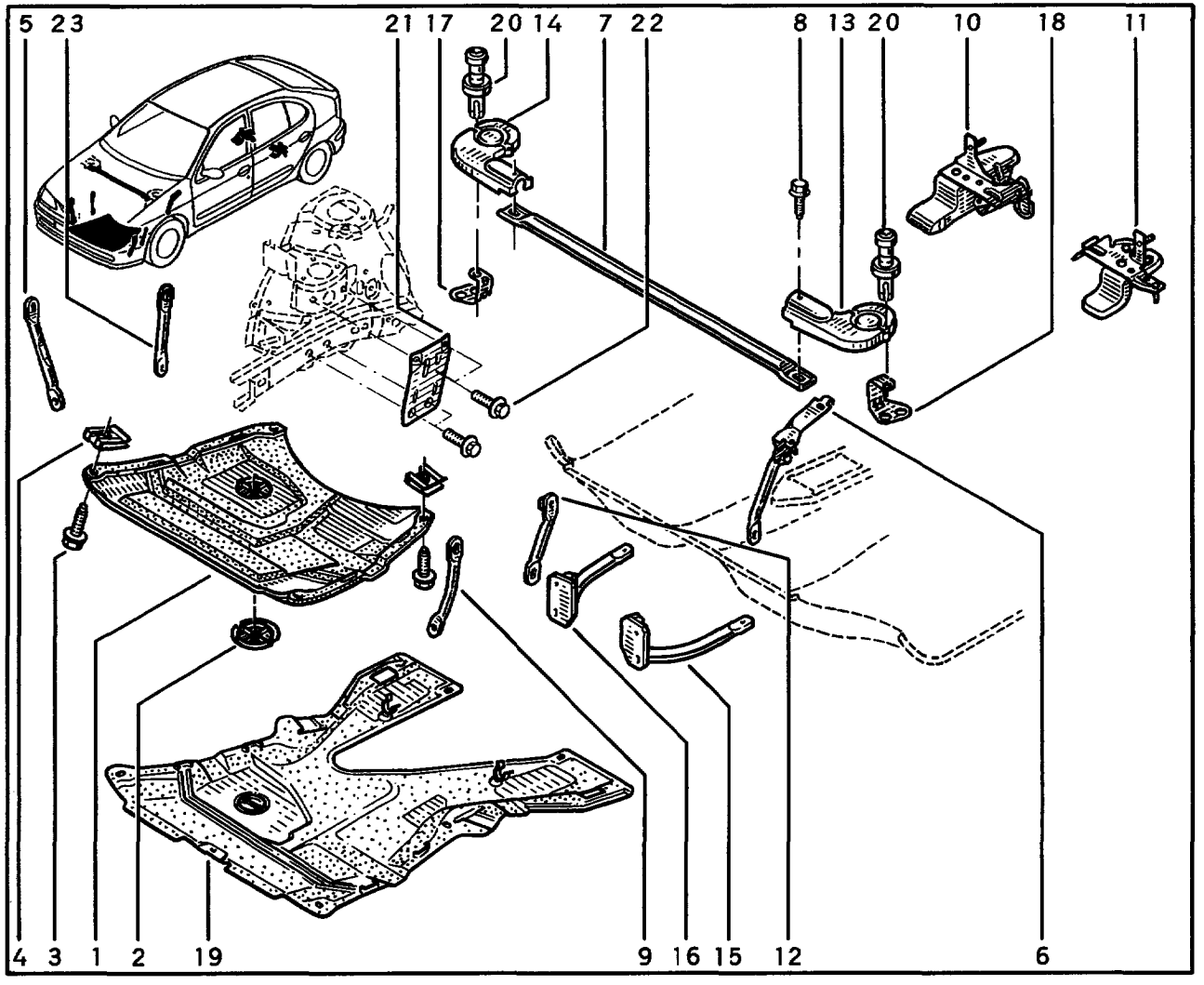


1 77 51 675 002
2 77 03 016 544
3 77 03 046 049
4 77 51 675 003
5 77 03 035 022



1 77 51 696 568
2 77 03 019 186
3 77 03 035 022
4 77 51 696 569

46.101.0
0020112 1270.062



1	77 00 838 369 †	(a)
	77 00 838 367	(b)
2	77 00 838 366	
3	77 03 602 060	
4	77 05 096 019	
5	77 00 809 716	
6	77 00 828 119	(c)
	77 00 834 170	(d)
7	77 00 786 081	(e)
8	77 03 019 092	(f)
	77 03 027 366	(g)
9	77 00 779 389	
10	77 00 825 545	(h)
	77 00 422 549	(i)
11	77 00 825 594	
12	77 00 846 949	(k)
	77 02 307 227	(m)
13	77 00 875 810	(n)
14	77 00 875 811	(n)
15	77 00 415 287 †	(p)
	82 00 039 740	(p)
16	77 00 415 288 †	(p)
	82 00 039 741	(p)
17	77 00 413 679	(n)
18	77 00 413 678	(n)
19	77 00 418 412	(q)
20	77 03 072 354	(n)
21	77 00 274 355	
22	77 03 602 050	
23	77 00 846 949	(k)
	77 02 307 173	(m)

(a) BA0H
BA0K,BA0Y,BA09,SA0Y,SA09

(b) BA0A,BA0H,BA0K,BA0Y,BA09,SA0A,SA0U,SA0Y,SA09
BA0B,BA0F,BA0G,BA0R,BA0U,BA04,BA07

(c)

(d)

(e) BA0F,BA0G,BA0H,BA0L,BA0S,BA07

(f) BA0B,BA0D,BA0F,BA0L,BA0R,BA0S,BA0V,BA00,BA01,BA04,BA05 ,BA07,BA1A,BA1C,BA1F,BA1K,BA1M,SA0R,SA01,SA05

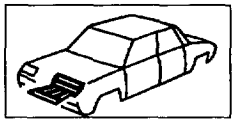
(g) BA0D,BA0G,BA0H,BA0N,BA0W,BA1A,BA1F,BA1M,SA0N

(h) ...→971105

(i) 971105→...

(k) SA—
BA—\[0] ,[1] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] ,[20] , [24] ,[60]

46.101.0
0020112 1270.062

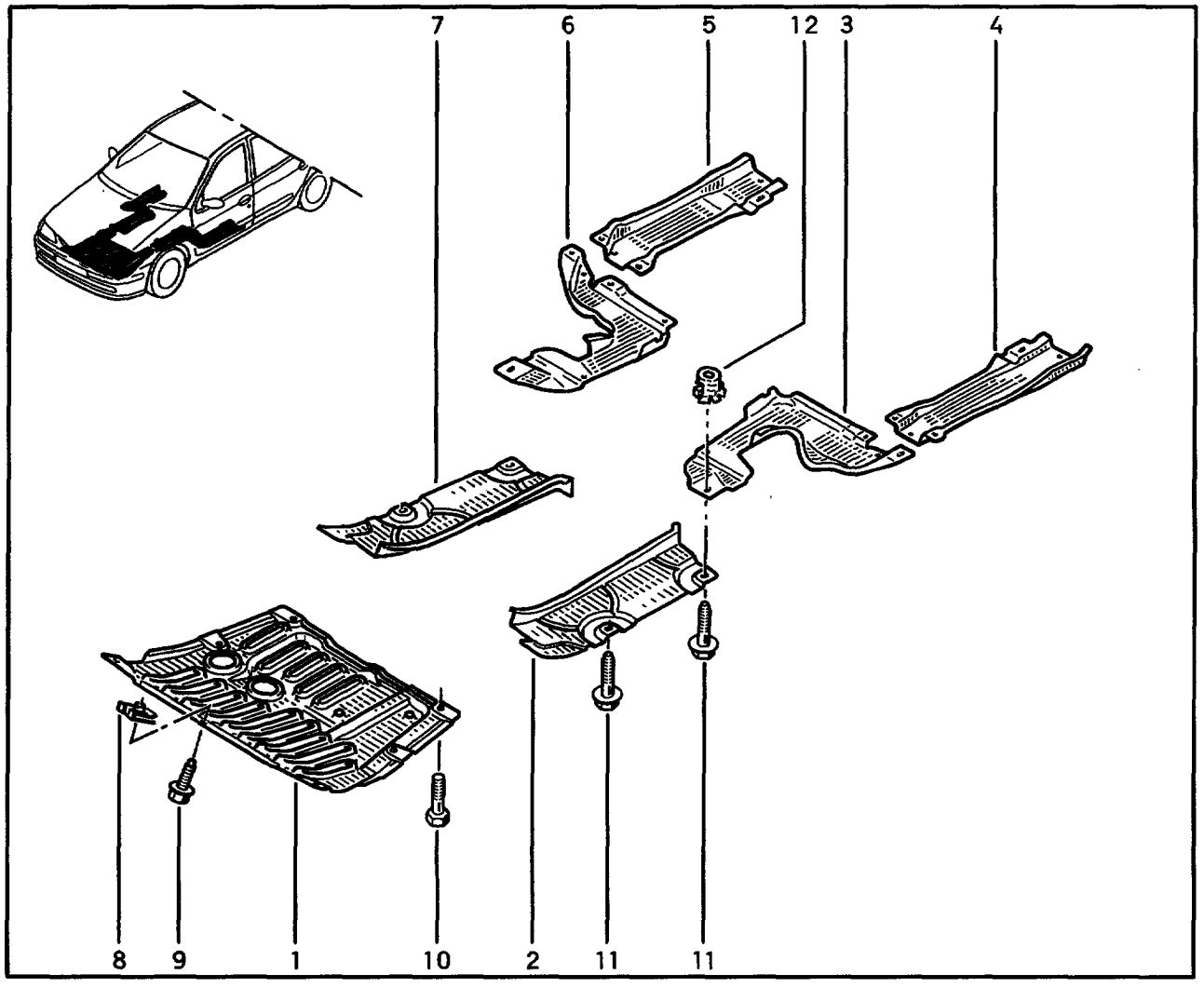


(m) BA—\[31] ,[32] ,[37]

(n) BA0H

(p) BA0A,BA0B,BA0D,BA0G,BA0H,BA0K,BA0N,BA0R,BA0U,BA0V, BA0W ,BA0Y,BA00,BA01,BA04,BA05,BA07,BA08,BA09,BA1A, BA1F,BA1M,SA—

(q) BA0N,BA01,BA05,BA08,BA1A,BA1F,BA1M,SA0N,SA01,SA05



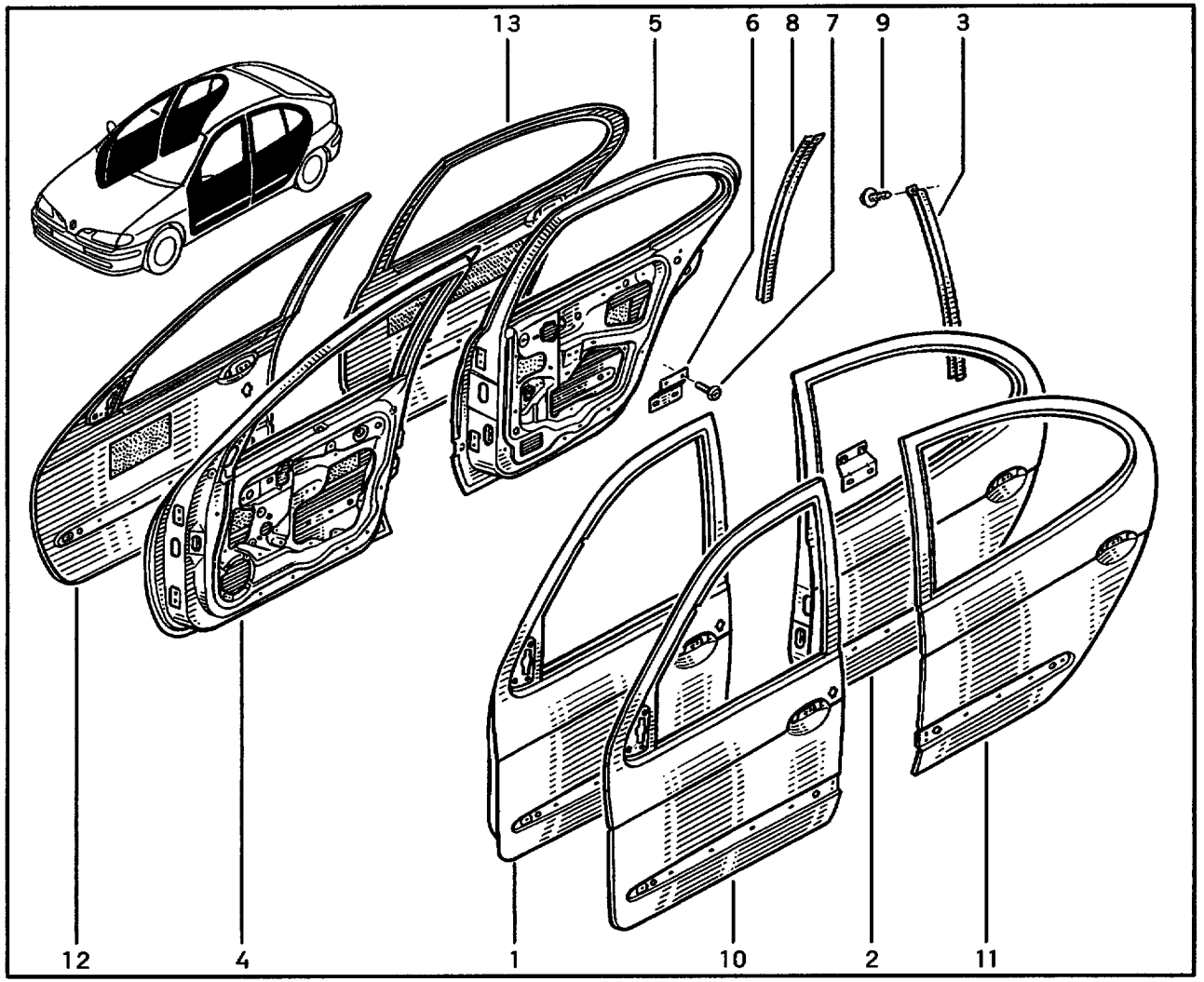
1	77 00 272 728	(a)
2	77 00 272 714	(a)
3	77 00 272 715	(a)
4	77 00 272 716	(b)
	77 02 224 908	(c)
5	77 00 272 713	(b)
	77 02 224 909	(c)
6	77 00 272 712	(a)
7	77 00 272 711	(a)
8	77 03 046 126	
9	77 03 602 060	
10	77 03 101 413	
11	77 03 602 050	
12	77 03 044 094	[x=25-47]

(a) BA0B,BA0D,BA0G,BA0N,BA0R,BA0V,BA0W,BA00,BA01,BA04, BA1A ,BA1C,BA1F,BA1K,BA1M

(b) BA0B,BA0D,BA0R,BA0V,BA0W,BA01,BA04,BA1C
BA0G,BA0N,BA1A,BA1F,BA1M \ [0] ,[1] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] ,[20] ,[24]

(c) BA0G,BA0N,BA00,BA1A,BA1C,BA1F,BA1M \ [31] ,[32] ,[37]
BA1K \ [31] ,[32]

47.011.0
0020063 1270.062



1	77 51 467 867 †	(a)
	77 51 471 081 †	(b)
	77 51 471 873 †	(c)
	77 51 473 046	(x)
2	77 51 467 869 †	(a)
	77 51 471 077 †	(b)
	77 51 471 875	(y)
3	77 00 847 694 †	(a)
	77 00 426 365	
4	77 51 467 866 †	(a)
	77 51 471 080 †	(b)
	77 51 471 874 †	(c)
	77 51 473 047	(x)
5	77 51 467 868 †	(a)
	77 51 471 076 †	(b)
	77 51 471 876	(z)
6	77 00 834 366	(d)
7	77 03 008 050	(d)
8	77 00 847 695 †	(a)
	77 00 426 366	
9	77 03 016 550	
10	77 51 676 194 †	(a)
	77 51 470 104 †	(b)
	77 51 471 887	
11	77 51 676 919 †	(a)
	77 51 470 106 †	(b)
	77 51 471 889	
12	77 51 676 195 †	(a)
	77 51 470 105 †	(b)
	77 51 471 888	
13	77 51 676 920 †	(a)
	77 51 470 107 †	(b)
	77 51 471 890	

(a) ...→ 970826

(b) ...→ MØD9903

(c) ...→ 000301

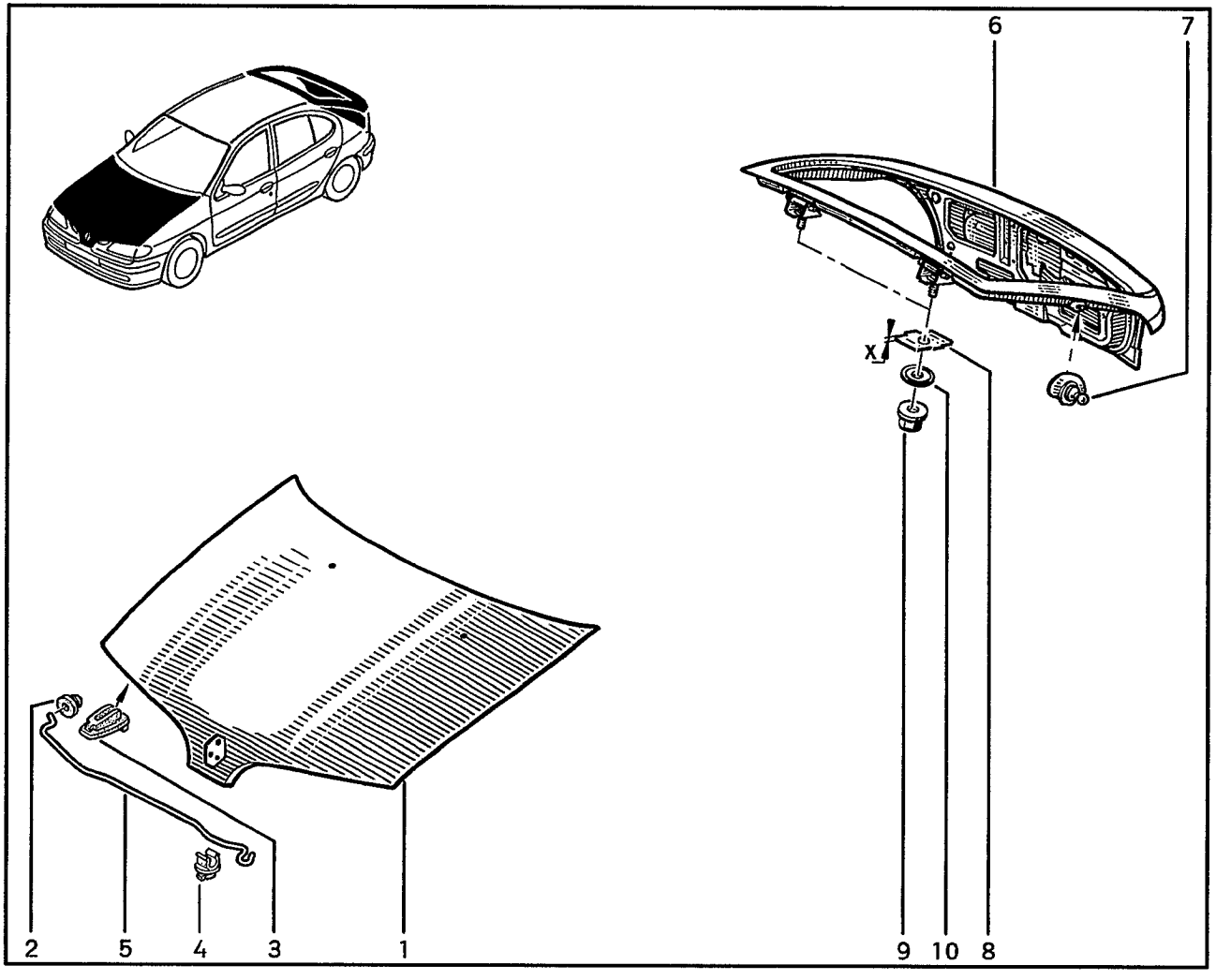
(d) SA—

(x) 77 01 468 331 – 1 –

(y) ...→ 970826
77 01 469 940 – 1 – \ 77 01 471 074 – 1 – \
77 00 427 492 – 1 – \ 77 00 427 494 – 1 – \
77 01 468 331 – 1 –

(z) ...→ 970826
77 01 469 941 – 1 – \ 77 01 471 074 – 1 – \
77 00 427 493 – 1 – \ 77 00 427 495 – 1 – \
77 01 468 331 – 1 –

BA—\[0] ,[1] ,[3] ,[6] ,[7] ,[8] ,[19] ,[20] \ ⇆...➔MØD9903
BA—\[31] ,[32] ,[37] \ ⇆...➔MØD9911
SA—\ ⇆...➔MØD9903



1	77 51 467 872	(a)
2	77 03 073 222	
3	77 03 077 268	
4	77 03 079 328	
5	77 00 826 306	(b)
	77 00 430 586	(c)
6	77 51 467 874	(d)
	77 51 472 666	(e)
7	77 51 677 434	(f)
8	77 00 767 774	[X=2]
	77 00 804 222	[X=1]
9	77 03 033 025	
10	77 05 046 008	

(a) SA—\ ⇆...➔MØD9903
BA—\[0] ,[1] ,[3] ,[6] ,[7] ,[8] ,[19] ,[20] \ ⇆...➔MØD9903
BA—\[31] ,[32] ,[37] \ ⇆...➔MØD9911

(b) ⇆...➔981124

(c) ⇆981124➔...

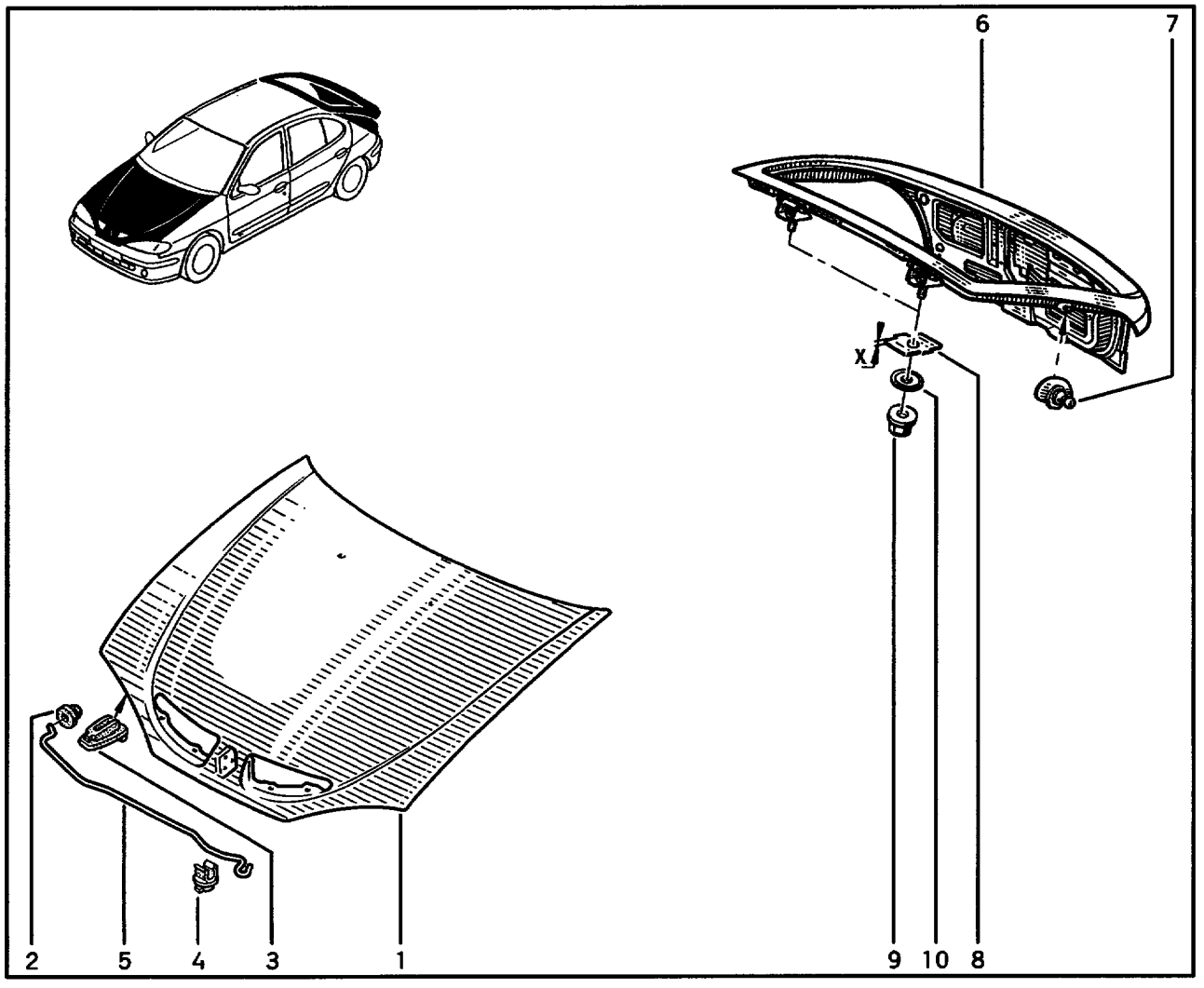
(d) BA—\[0] ,[1] ,[3] ,[6] ,[7] ,[8] ,[19] ,[20] \ ⇆...➔MØD9903
SA—\ ⇆...➔MØD9903

(e) BA—\[31] ,[32] ,[37] \ ⇆...➔MØD9911

(f) (011)

(011)◁⋘06....

BA—\[0] ,[1] ,[5] ,[8] ,[24] ,[60] \⌸MØD9903➔...
BA—\[31] ,[32] ,[37] \⌸MØD9911➔...
SA—\⌸MØD9903➔...



1	77 51 471 867	(a)
2	77 03 073 222	
3	77 03 077 268	
4	77 03 079 328	
5	77 00 430 586	(b)
6	77 51 471 868	(c)
	77 52 233 507	(d)
7	77 51 677 434	(e)
8	77 00 767 774	[X=2]
	77 00 804 222	[X=1]
9	77 03 033 025	
10	77 05 046 008	

(a) BA—\[0] ,[1] ,[5] ,[8] ,[24] \⌸MØD9903➔...
BA—\[60]
SA—\[24] \⌸MØD9903➔...
BA—\[31] ,[32] ,[37] \⌸MØD9911➔...

(b) ⌸981124➔...

(c) BA—\[0] ,[1] ,[5] ,[8] ,[24] \⌸MØD9903➔...
BA—\[60]
SA—\[24] \⌸MØD9903➔...

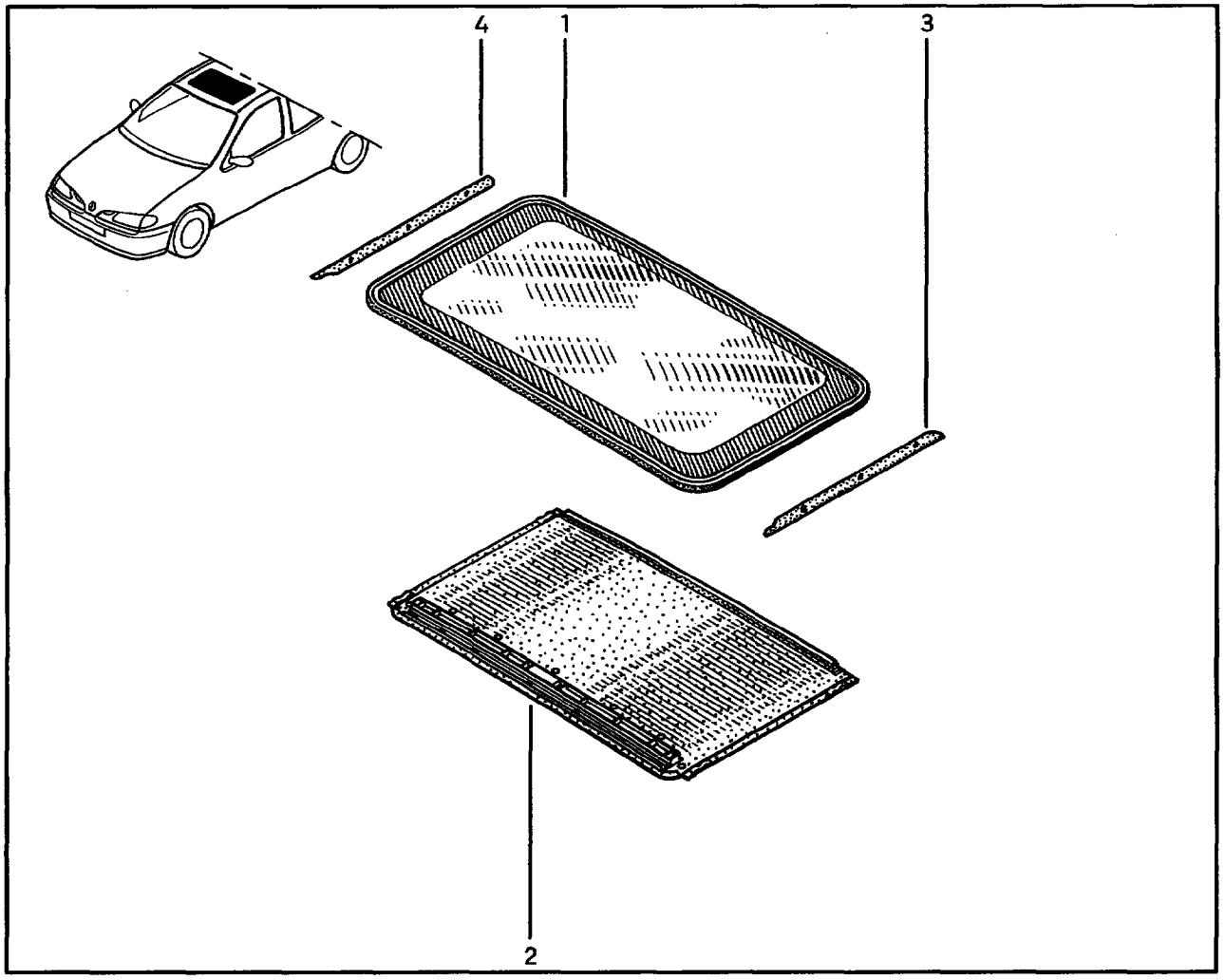
(d) BA—\[31] ,[32] ,[37] \⌸MØD9911➔...

(e) (011)

(011)◁⋘06....

48.101.0

23.131 1270.062



1	77 01 469 285	
2	77 01 469 286	(a)
	77 01 471 826	(b)
	77 01 473 138	(c)
3	77 00 829 702	
4	77 00 829 703	

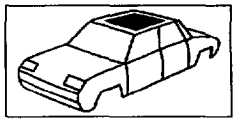
(a) ATLANT

(b) HARM01 \ ... → MØD0009

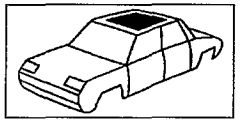
(c) HARM01 \ MØD0009 → ...

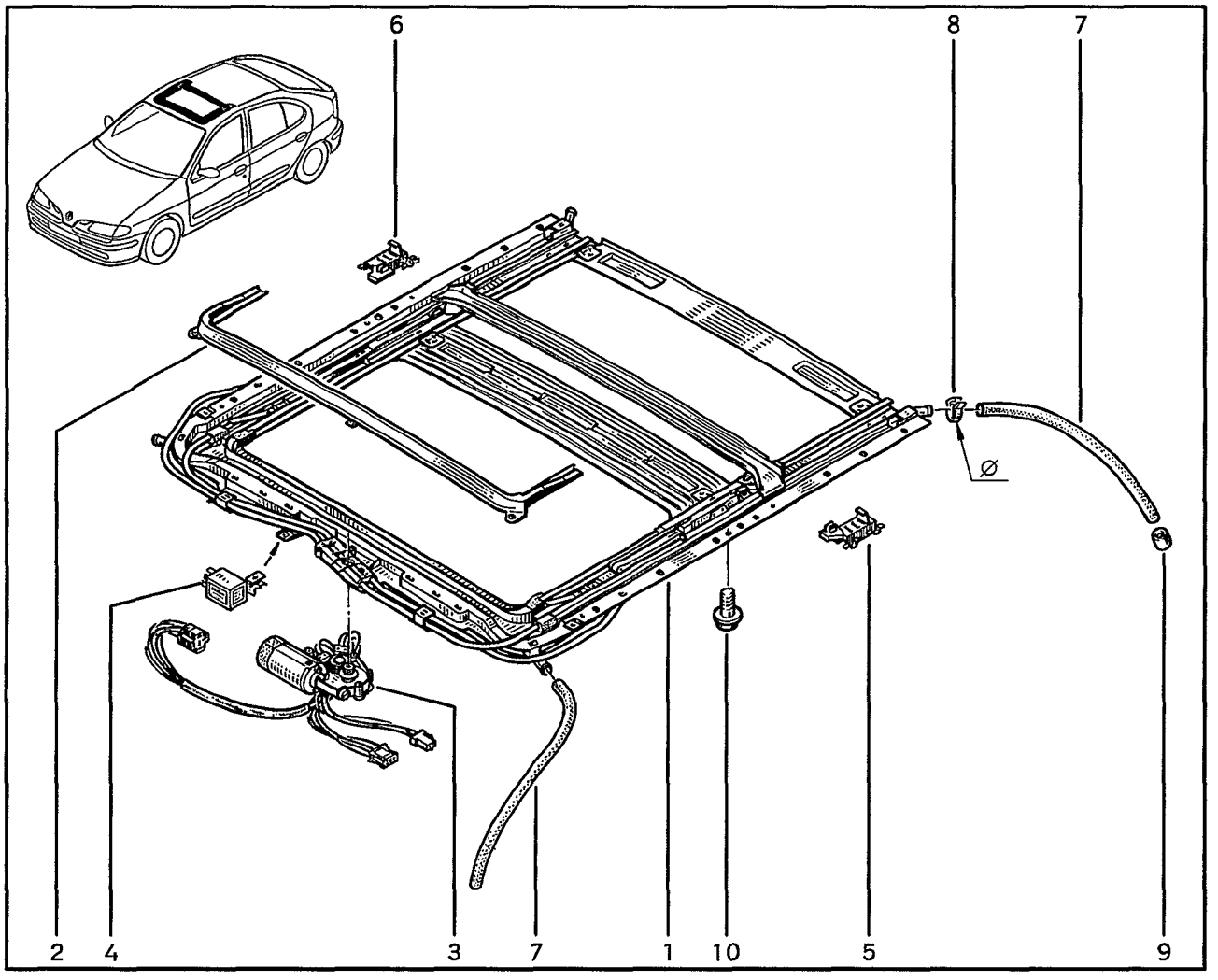
48.101.0

0030416 1270.062



48.161.0
9860095 1270.043





1	77 01 469 169 †	(a)(x)
	77 01 471 445	(a)
	77 01 471 161	(b)
2	77 01 469 170	
3	77 01 469 318	(a)
	77 01 471 162	(b)
4	77 01 038 747	
5	77 01 041 218	
6	77 01 041 219	
7	77 05 126 873	
8	77 03 083 239	[× = 16,5]
9	77 00 843 111	
10	77 03 019 160	

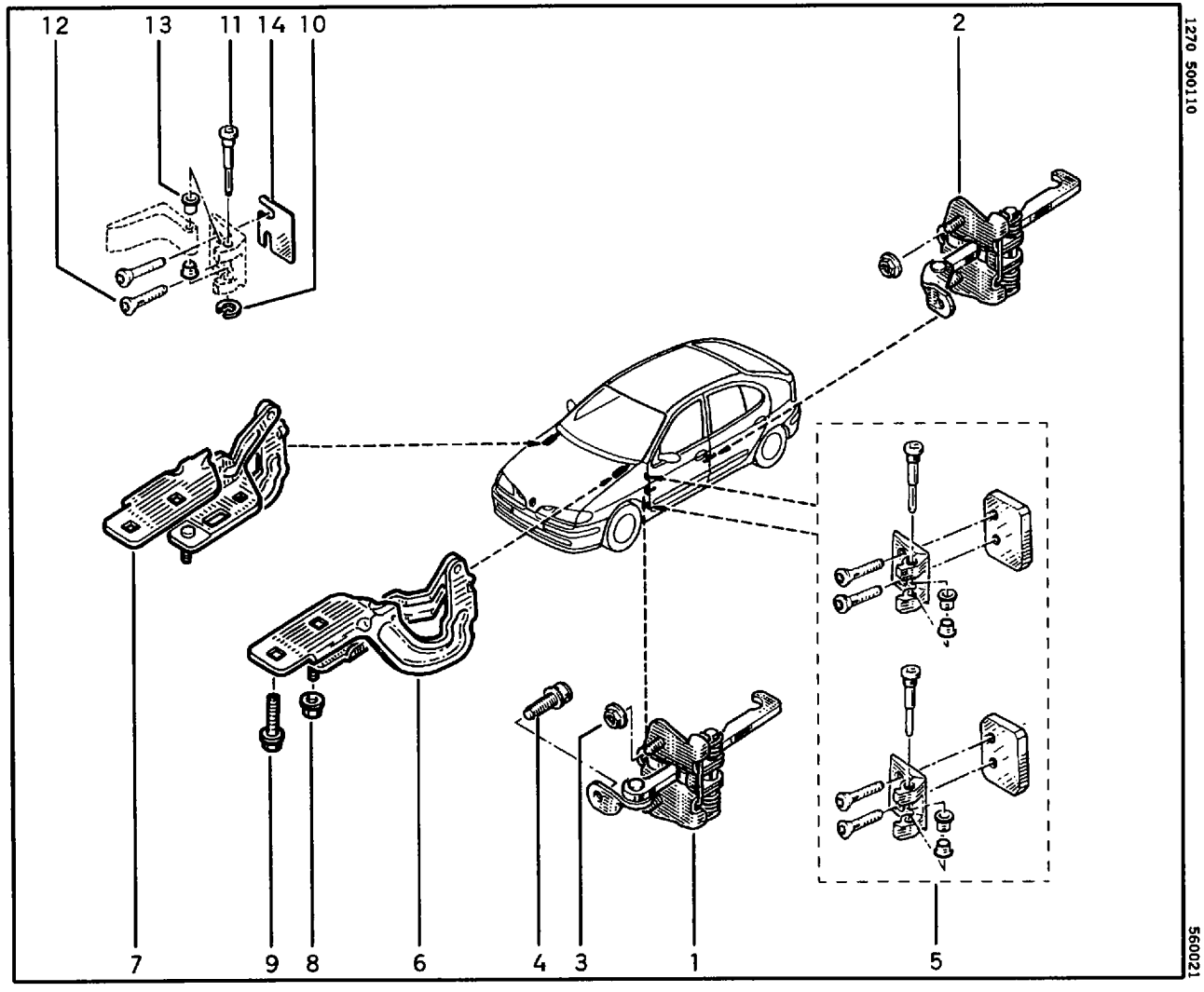
(a) BA— \ ...→ 970722

(b) BA— \ 970722→ ...

(x) ⊞ BA— \ ...→ 970722
77 01 471 445 – 1 –

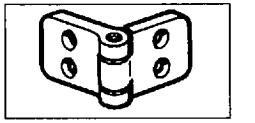
50.011.0

23.297 1270.033



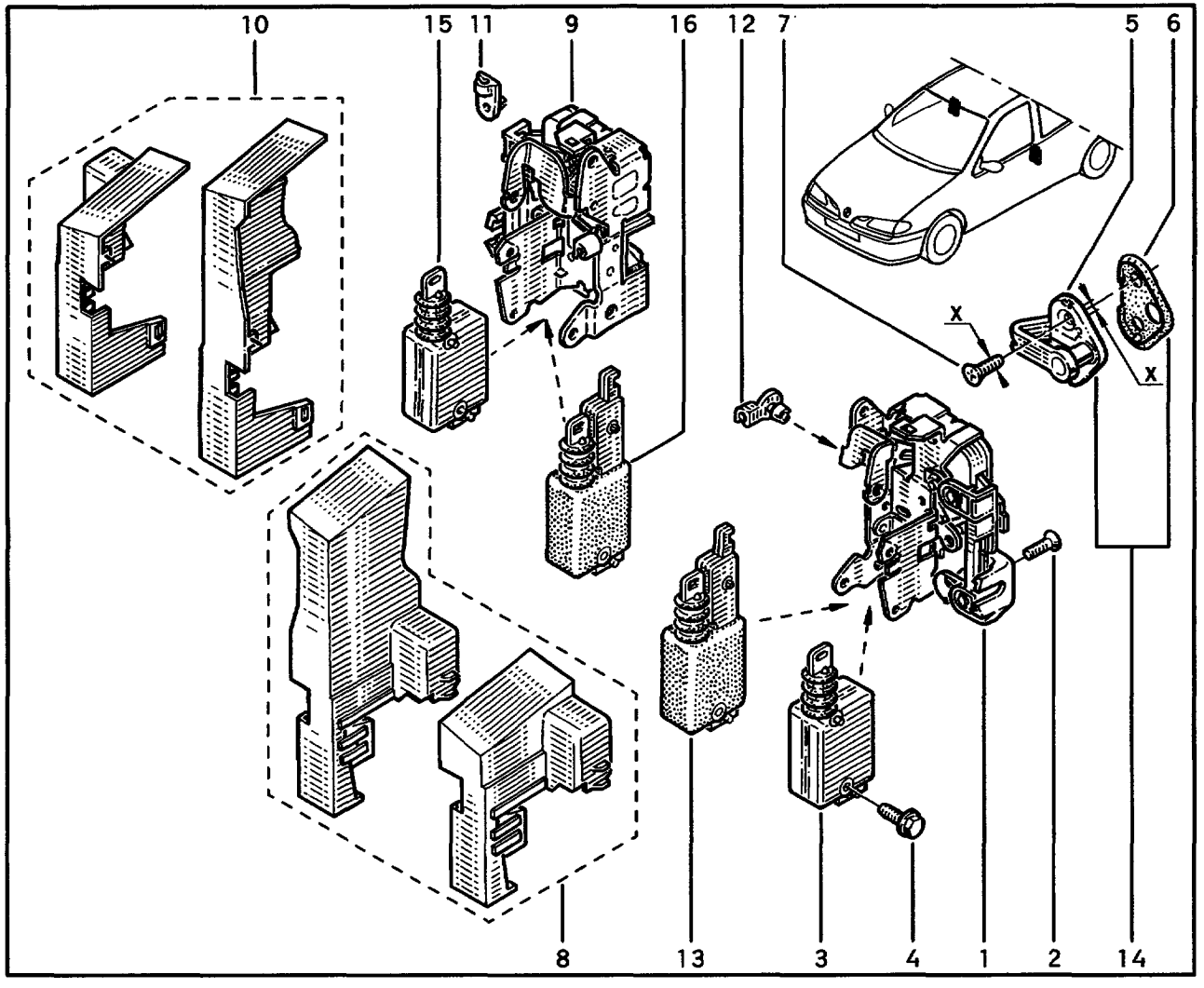
50.011.0

9590023 1270.033



1	77 00 828 427	
2	77 00 828 428	
3	77 03 033 027	
4	77 03 025 015	†
	77 03 024 022	
5	77 01 468 331	
6	77 00 834 369	
7	77 00 834 370	
8	77 03 033 039	
9	77 03 006 105	
10	77 03 080 080	
11	77 01 675 675	
12	77 03 005 065	
13	77 05 010 084	
14	77 00 722 443	

50.101.0
0030466 1270.062



1	77 01 469 180	(a)
	77 00 434 604 †	(b)
	77 01 473 171	(b)
2	77 03 006 229	
3	77 01 039 565	(c)
4	77 01 029 260	
5	77 00 838 538 †	[X=6] (d)(x)
	77 00 423 922	[X=8] (e)(y)
6	77 00 834 628	(d)
	77 00 428 379	(e)
7	77 03 004 123	(f)
	77 03 004 168	(g)
8	77 01 469 184	(a)
9	77 01 469 181	(a)
	77 00 434 605 †	(b)
	77 01 473 172	(b)
10	77 01 469 185	(a)
11	77 01 030 058	
12	77 01 035 664	
13	77 01 039 564	(h)
14	77 00 352 487	[X=6] (d)
15	77 01 039 565	(i)
16	77 01 039 564	(k)

(a) SA—\ ...→MØD9910
BA—\ [31] ,[32] ,[37]
BA—\ [0] ,[1] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] ,[20] , [21] ,[24] ,[60] \ ...→MØD9910

(b) SA—\ MØD9910→...
BA—\ [0] ,[1] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] ,[20] , [21] ,[24] ,[60] \ MØD9910→...

(c) ←\ \ (017)

(d) ...→971105

(e) 971105→...

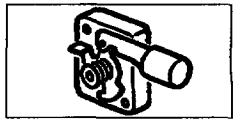
(f) X=6

(g) X=8

(h) ←\ \ (018)

(i) ...→MØD9903
←\ \ (017)\ MØD9903→...

50.101.0
0030466 1270.062



\ MØD9903→ ...

(k) ←\ \ (018)\ MØD9903→ ...

(x) 77 00 352 487 – 1 –

(y) 971105→ ...
77 00 428 379 – 1 –

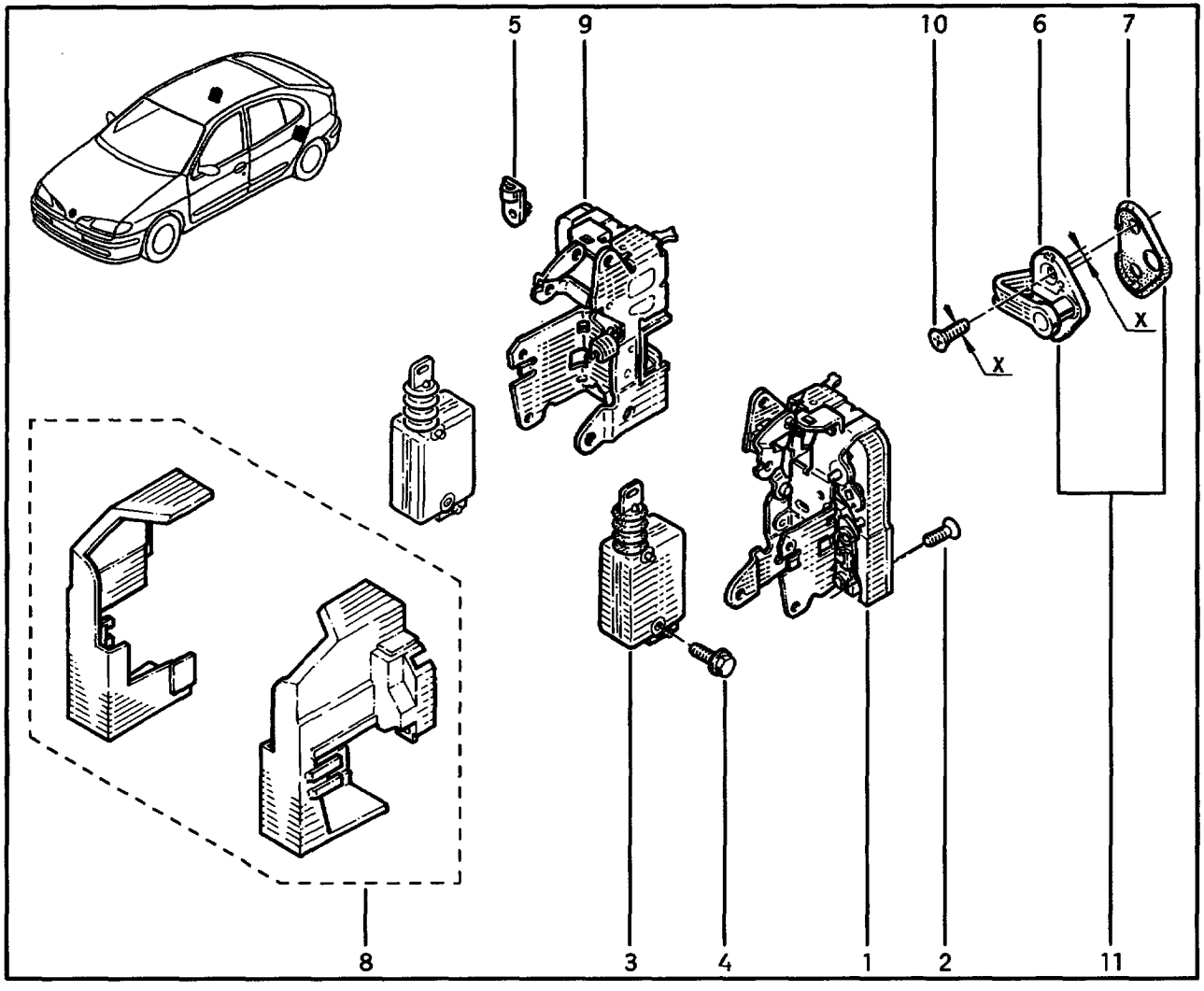
(017),(018) ◁ 06....

50.201.0

22.165 1270.062

50.201.0

0030466 1270.062



1	77 01 469 182	(a)	
	77 01 469 940	(b)	
	77 00 434 602	(c)	
2	77 03 006 229		
3	77 01 039 565		
4	77 01 029 260		
5	77 01 030 059		
6	77 00 838 538 †	[X=6] (d)(x)	
	77 00 423 922	[X=8] (e)(y)	
7	77 00 834 628	(d)	
	77 00 428 379	(e)	
8	77 01 469 186	(a)	
	77 01 471 074	(f)	
9	77 01 469 183	(a)	
	77 01 469 941	(b)	
	77 00 434 603 †	(c)	
	77 01 473 173	(c)	
10	77 03 004 123	(g)	
	77 03 004 168	(h)	
11	77 00 352 487	[X=6] (d)	

(a) ⇆...→970826

(b) SA—\⇆970826→MØD9910
BA—\[31] ,[32] ,[37]
BA—\[0] ,[1] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] ,[20] , [21] ,[24] ,[60] \⇆970826→MØD9910

(c) SA—\⇆MØD9910→...
BA—\[0] ,[1] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] ,[20] , [21] ,[24] ,[60] \⇆MØD9910→...

(d) ⇆...→971105

(e) ⇆971105→...

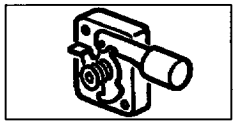
(f) ⇆970826→MØD9910

(g) X=6

(h) X=8

(x) ✝ 77 00 352 487 – 1 –

50.201.0
0030466 1270.062



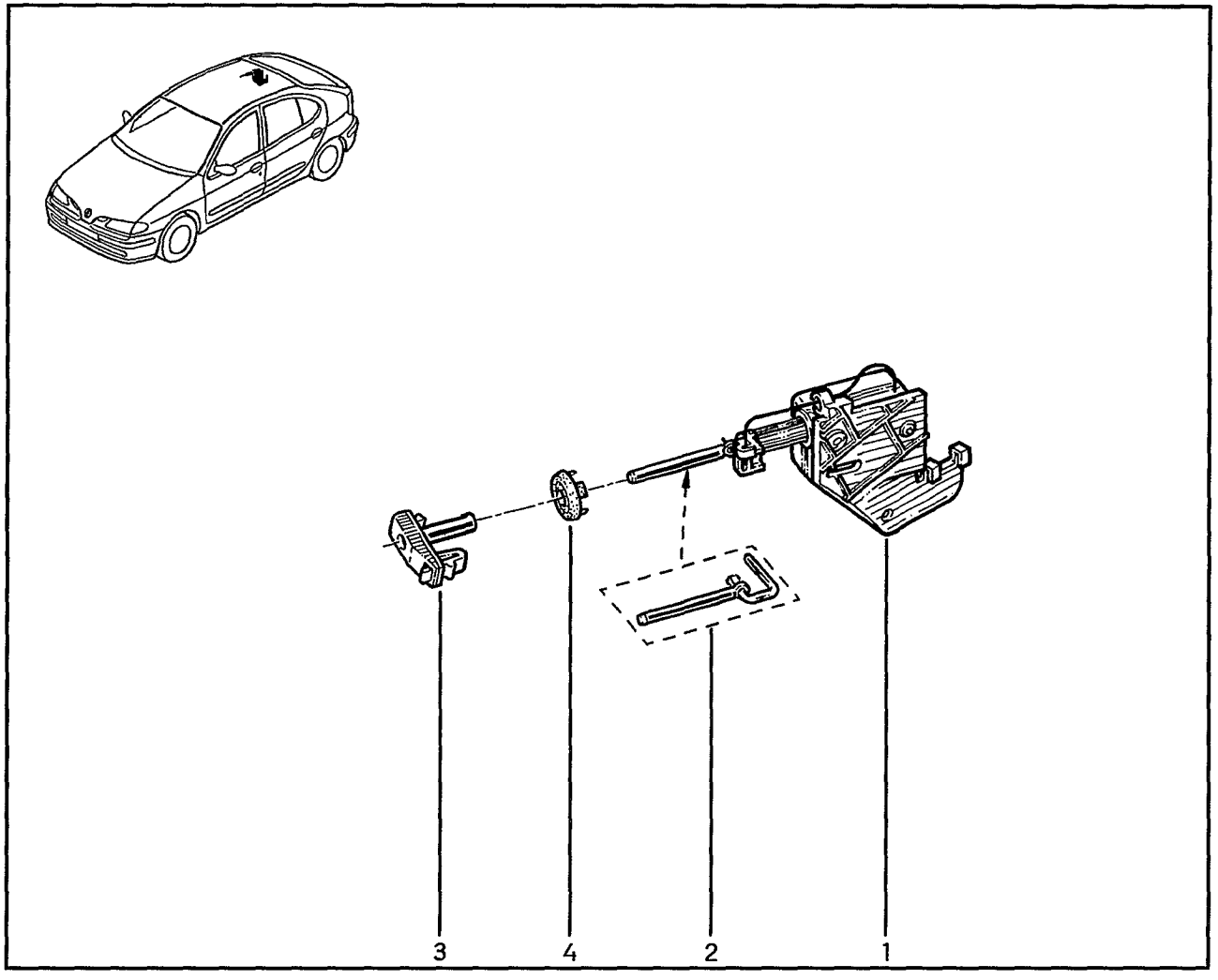
(y) T 971105→...
77 00 428 379 – 1 –

50.271.0

22.222 1270.051

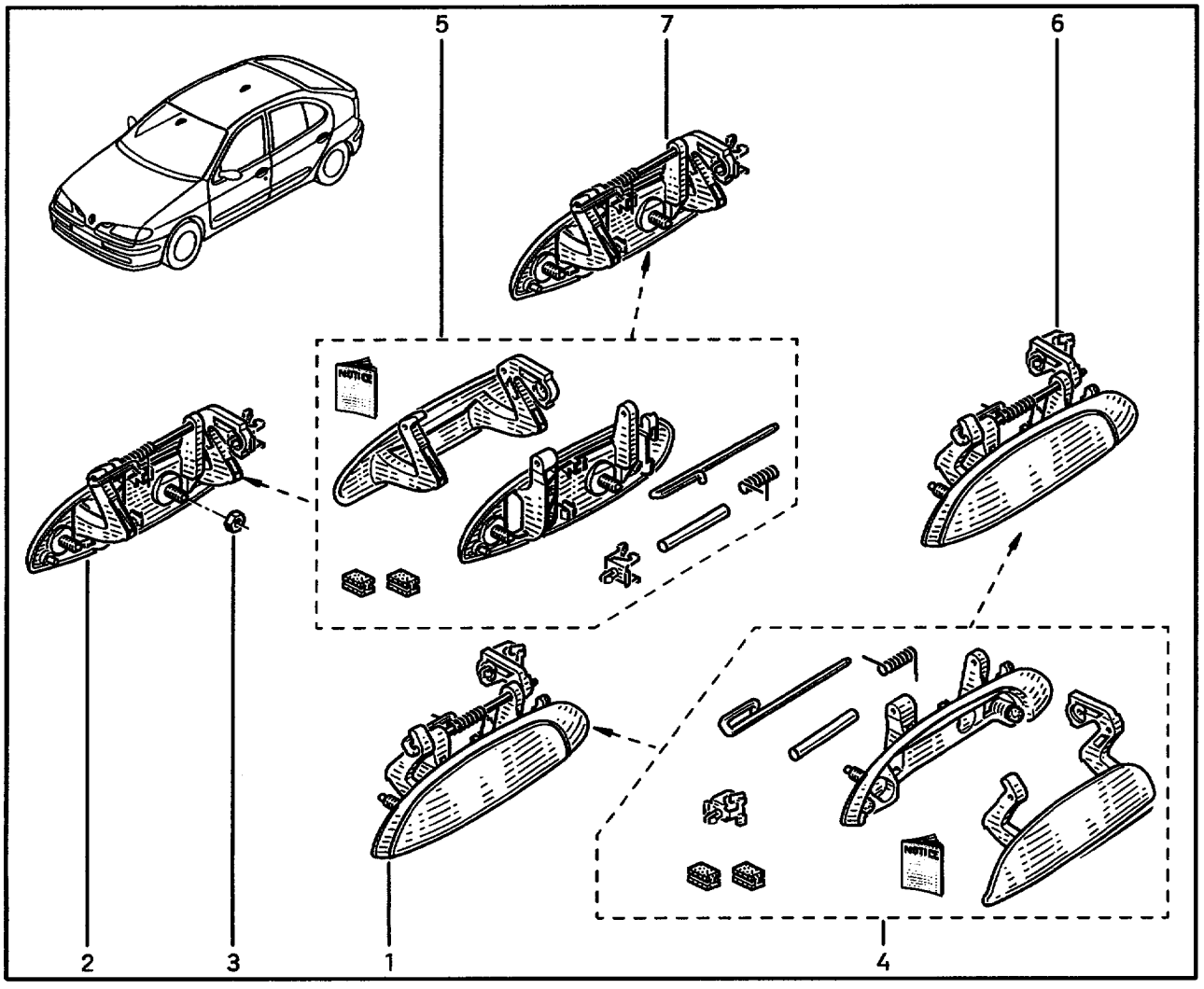
50.271.0

9860212 1270.051



1 77 00 838 340
2 77 01 041 241 †
77 01 471 739
3 77 00 838 359
4 77 00 838 332

50.301.0
0030405 1270.062



1 77 00 830 037 ✝(a)
77 00 433 075 (a)(x)
2 77 00 830 038 ✝(a)
77 00 433 076 (a)(y)
3 77 03 033 027
4 77 01 470 481 ✝⇶(b)
77 01 471 883 ⇶(b)(x)
5 77 01 470 482 ✝⇶(b)
77 01 471 884 ⇶(b)(y)
6 77 00 830 037 ✝(c)(z)
77 00 842 847 ✝(d)
77 00 433 075 (a)(xa)
7 77 00 830 038 ✝(c)(xb)
77 00 842 848 ✝(d)
77 00 433 076 (a)(xc)

(a) SA—
BA—\(E1),(E2),(E3)\⌸...➔MØD0009
BA—\(E1),(E2)\⌸MØD0009➔...

(b) BA—\(E5)
BA—\(E3)\⌸MØD0009➔...

(c) BA—\(E1),(E2),(E3)\⌸...➔980113
SA—\⌸...➔980113

(d) BA—\(E1),(E2),(E3)\⌸980113➔...
SA—\⌸980113➔...

(x) ✝⌸...➔980708
77 00 430 242 – 1 –

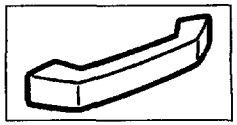
(y) ✝⌸...➔980708
77 00 430 243 – 1 –

(z) ✝ 77 00 433 075 – 1 – \ 77 00 849 214 – 1 –

(xa) ✝⌸...➔980113
77 00 849 214 – 1 –

50.301.0
22.105 1270.062

50.301.0
0030405 1270.062



(xb) 77 00 433 076 – 1 – \ 77 00 849 215 – 1 –

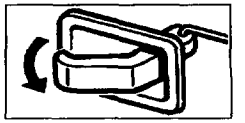
(xc) ...→980113
77 00 849 215 – 1 –

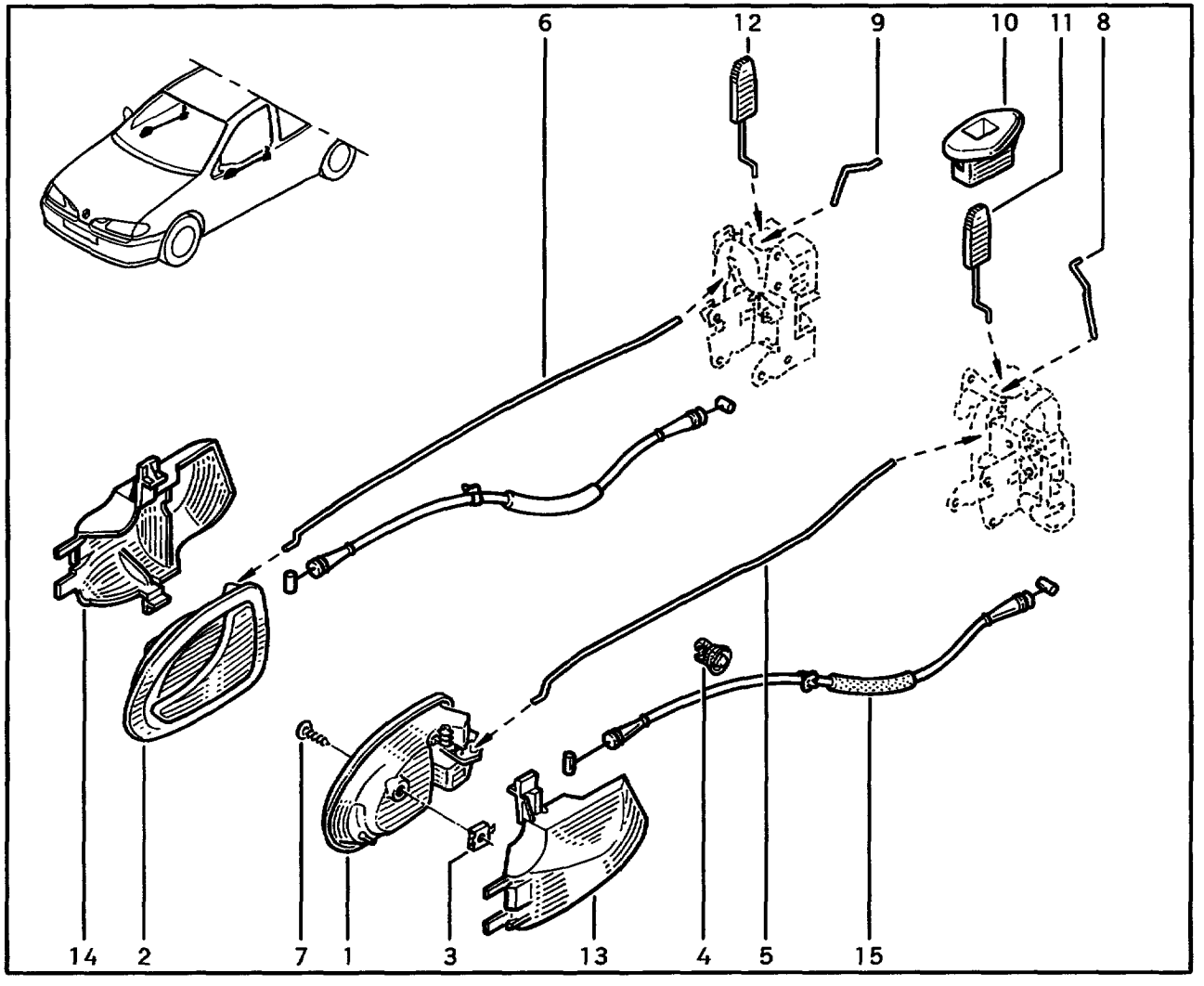
50.401.0

23.117 1270.062

50.401.0

0030416 1270.062





1	77 00 830 078	(a)
	77 00 419 479	(b)
	77 00 430 605	(c)
	82 00 028 994	(d)
	82 00 070 010 [21]	(e)
	82 00 070 012 [22]	(e)
2	77 00 830 079	(a)
	77 00 419 480	(b)
	77 00 430 606	(c)
	82 00 028 995	(d)
	82 00 070 008 [21]	(e)
	82 00 070 011 [22]	(e)
3	77 03 044 148	
4	77 03 079 834	
5	77 00 830 020	(f)
6	77 00 830 021	(f)
7	77 03 004 165	
8	77 00 830 039	(g)
	77 00 430 242	(h)
9	77 00 830 040	(g)
	77 00 430 243	(h)
10	77 00 830 080	(j)
	77 00 430 609	(k)
11	77 00 830 030	(j)
12	77 00 830 031	(j)
13	77 00 415 408	
14	77 00 415 680	
15	82 00 028 750	(m)

(a) SA—\ ATLANT
BA—\ (E1),(E2),(E3)\ ATLANT

(b) BA—\ (E5)

(c) HARM01\ ...→ MØD9910

(d) HARM01\ MØD9910→ MØD0009

(e) HARM01\ MØD0009→ ...

(f) ...→ MØD9910

(g) ...→ 980708

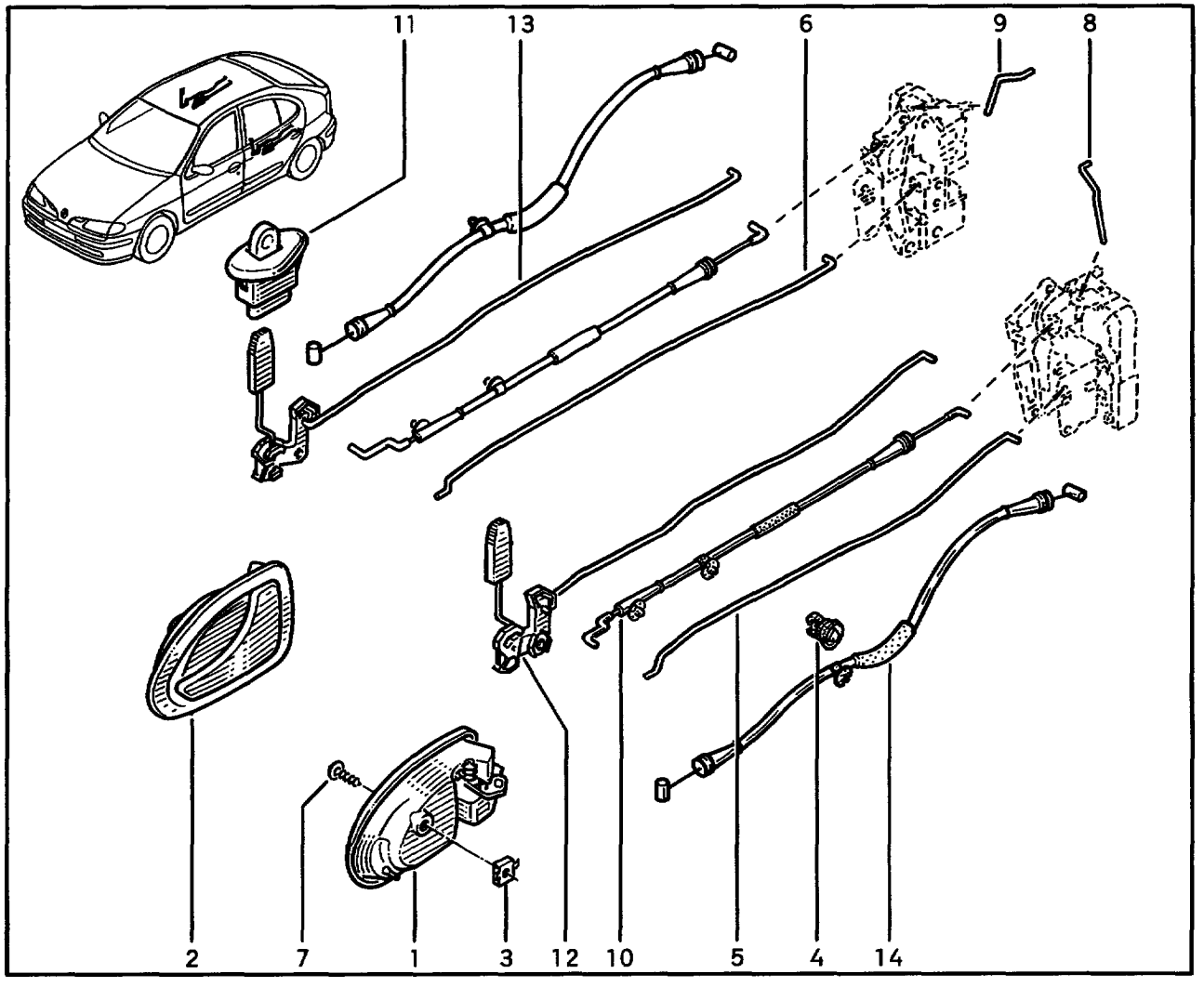
(h) 980708→ ...

(j) ATLANT

(k) HARM01

(m) MØD9910→ ...

50.501.0
0030416 1270.062



1	77 00 830 078	(a)
	77 00 419 479	(b)
	77 00 430 605	(c)
	82 00 028 994	(d)
	82 00 070 010 [21]	(e)
	82 00 070 012 [22]	(e)
2	77 00 830 079	(a)
	77 00 419 480	(b)
	77 00 430 606	(c)
	82 00 028 995	(d)
	82 00 070 008 [21]	(e)
	82 00 070 011 [22]	(e)
3	77 03 044 148	
4	77 03 079 834	
5	77 00 830 062	(f)
	77 00 427 492	(g)
6	77 00 830 063	(f)
	77 00 427 493	(g)
7	77 03 004 165	
8	77 00 830 056	(h)
	77 00 849 214	(j)
9	77 00 830 057	(h)
	77 00 849 215	(j)
10	77 00 838 671	(f)
11	77 00 830 080	(k)
	77 00 430 609	(m)
12	77 00 838 633	(n)
	77 00 427 494	(p)
	77 00 431 062	(m)
13	77 00 838 634	(n)
	77 00 427 495	(p)
	77 00 431 063	(m)
14	82 00 028 751	(q)

(a) SA— \ ATLANT
BA— \ (E1),(E2),(E3) \ ATLANT

(b) BA— \ (E5)

(c) HARM01 \ ...→ MØD9910

(d) HARM01 \ MØD9910→ MØD0009

(e) HARM01 \ MØD0009→ ...

(f) ...→ 970826

(g) 970826→ MØD9910

(h) ...→ 980113

(j) 980113→ ...

(k) ATLANT

(m) HARM01

(n) ATLANT \ ...→ 970826

(p) ATLANT \ 970826→ ...

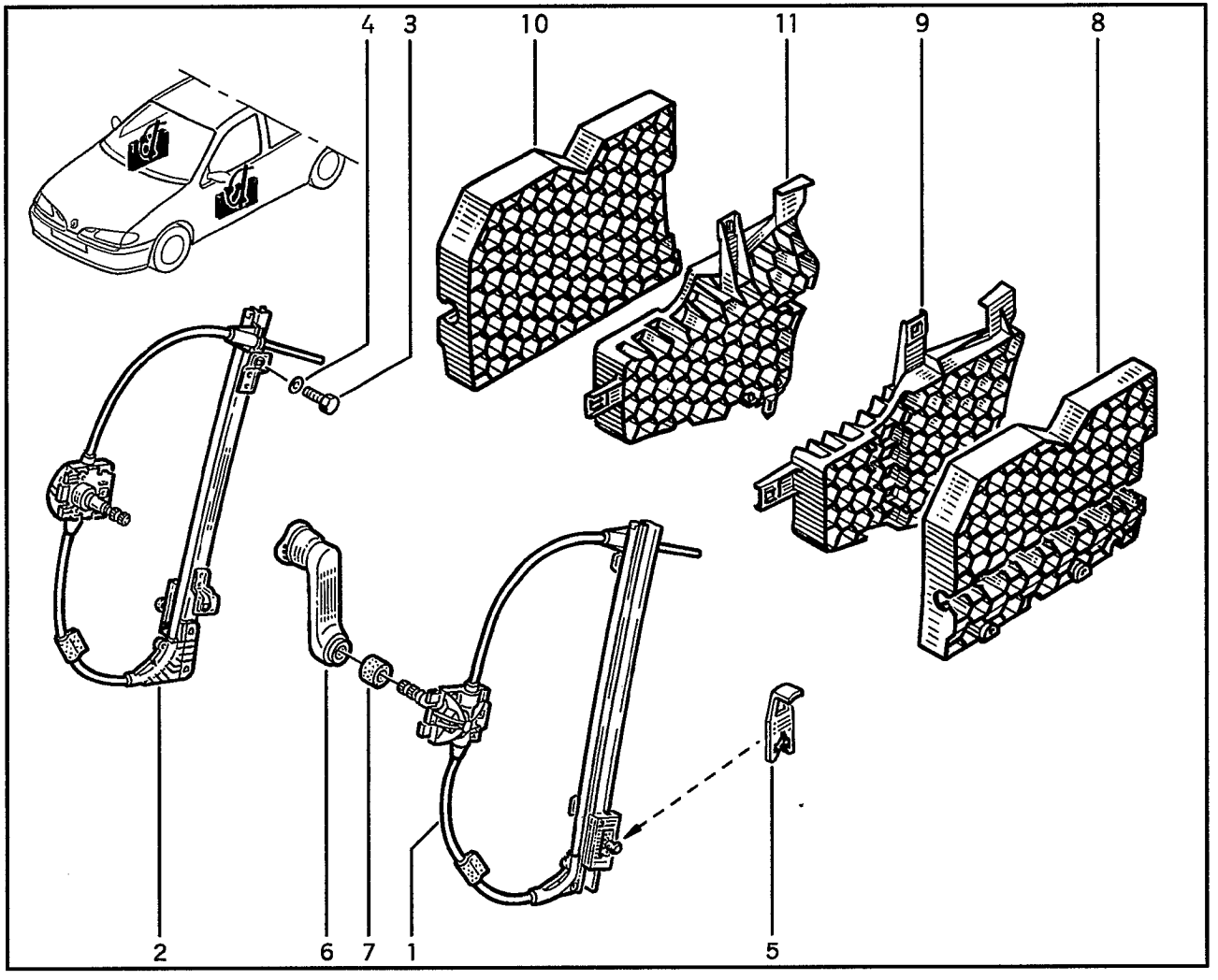
(q) MØD9910→ ...

50.601.0

22.161 1270.052

50.601.0

9960031 1270.052



1	77 00 834 345	
2	77 00 834 344	
3	77 03 001 120	
4	77 03 056 083	
5	77 00 834 354	
6	77 00 838 511	(a)
	77 00 430 607	(b)
7	77 00 834 357	
8	77 00 841 613	
9	77 00 841 611 †	(c)
	77 00 430 040	(d)
10	77 00 841 614	
11	77 00 841 612 †	(c)
	77 00 430 041	(d)

(a) ATLANT

(b) HARM01

(c) ...→ MØD9903

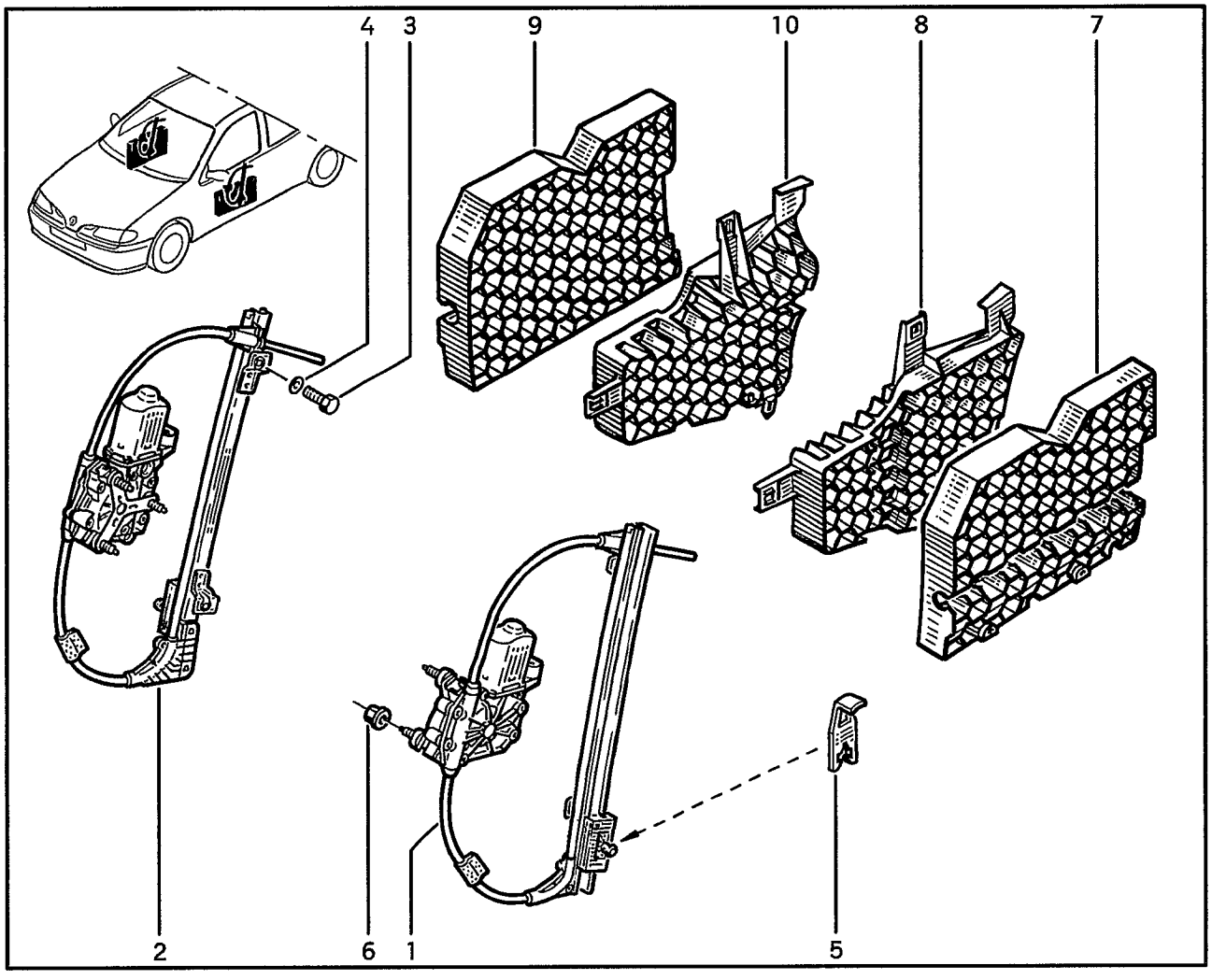
(d) MØD9903→ ...

50.651.0

22.161 1270.052

50.651.0

9960031 1270.052



1	77 00 834 347	
2	77 00 834 346	
3	77 03 001 120	
4	77 03 056 083	
5	77 00 834 354	
6	77 03 033 027	
7	77 00 841 613	
8	77 00 841 611 †	(a)
	77 00 430 040	(b)
9	77 00 841 614	
10	77 00 841 612 †	(a)
	77 00 430 041	(b)

(a) ...→ MØD9903

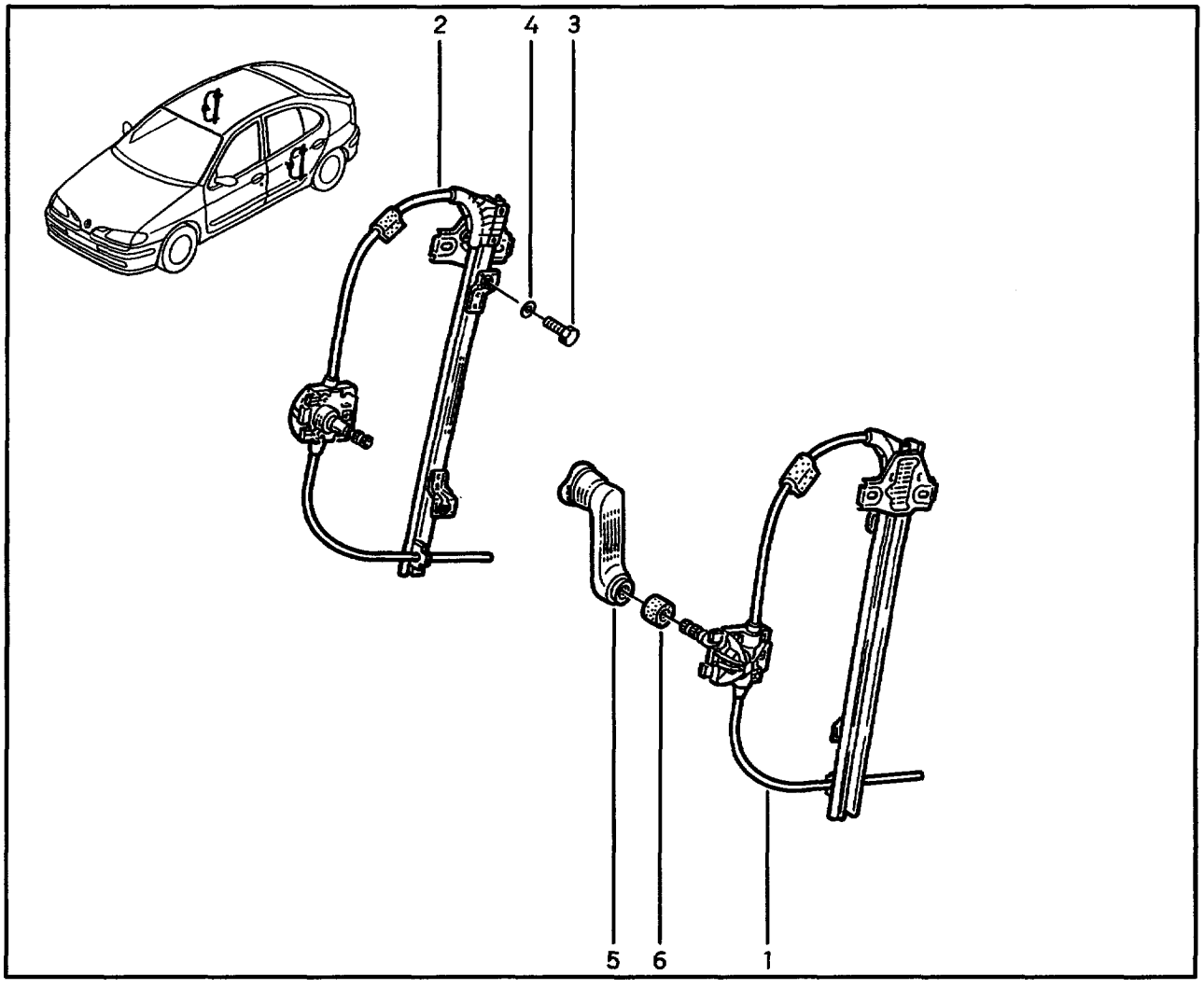
(b) MØD9903→ ...

50.701.0

23.124 1270.062

50.701.0

0030450 1270.062



1	77 00 834 341	
2	77 00 834 340	
3	77 03 001 120	
4	77 03 056 083	
5	77 00 838 511	(a)
	77 00 430 607	(b)
	82 00 082 241	(c)
6	77 00 834 358 †	
	77 00 834 355	

(a) ATLANT

(b) HARM01\ ... → MØD0009

(c) HARM01\ MØD0009 → ...

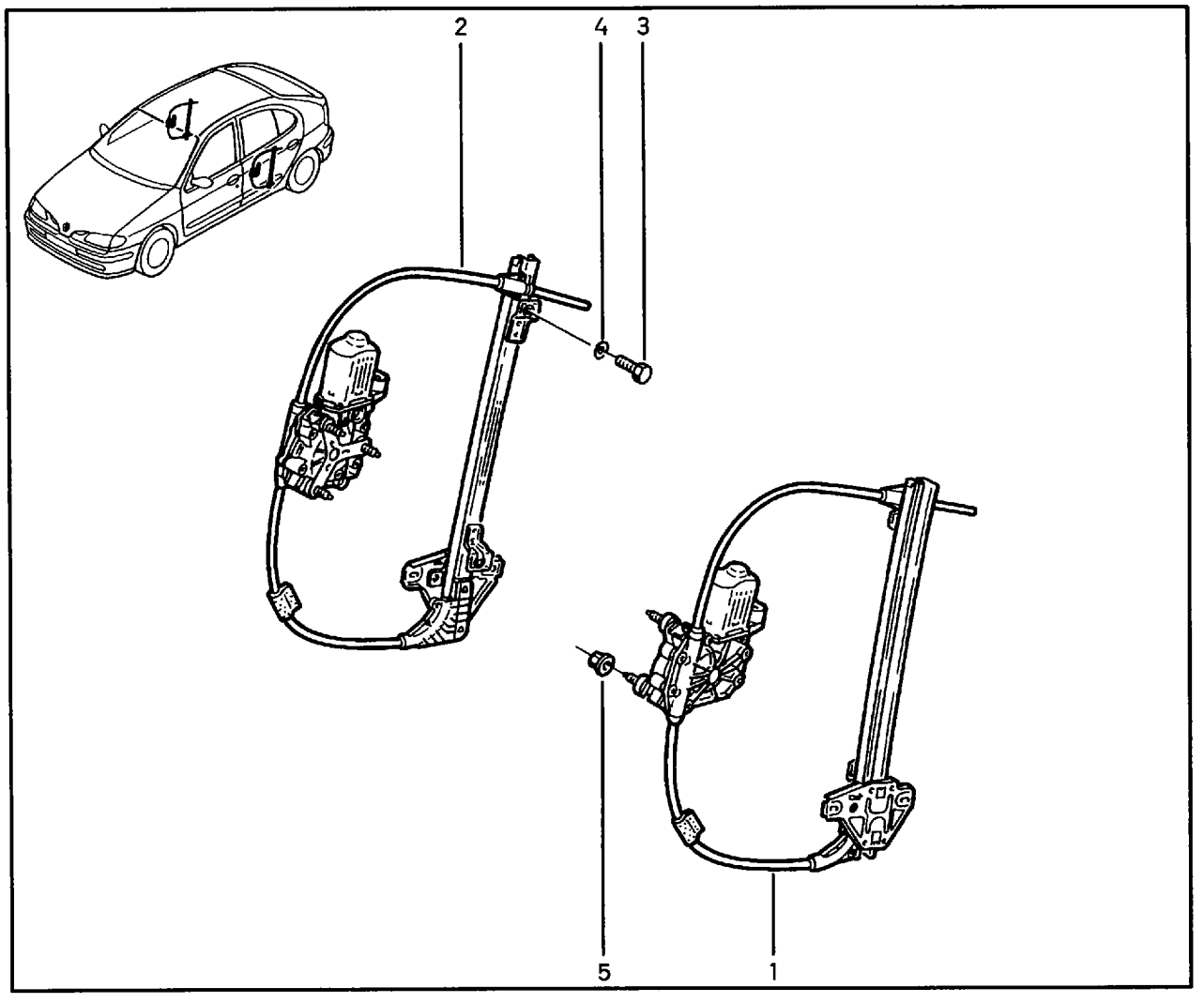
50.751.0

23.297 1270.033

(E)

50.751.0

9698206 1270.033



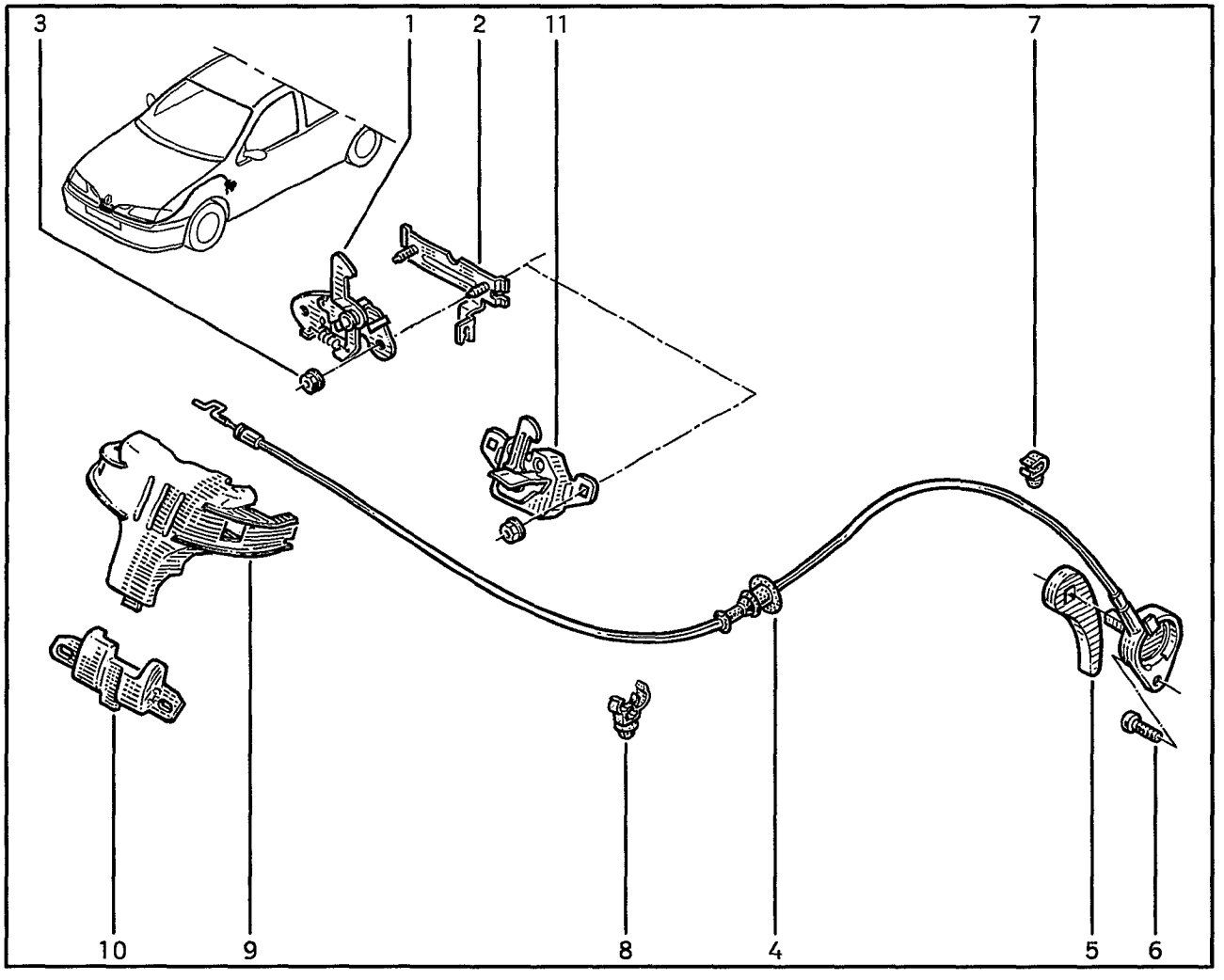
1 77 00 834 343
2 77 00 834 342
3 77 03 001 120
4 77 03 056 083
5 77 03 033 027

52.011.0

23.243 1270.051

52.011.0

9860243 1270.051



1	77 00 419 681 †	(a)
	77 00 847 420	(b)
2	77 00 841 738	
3	77 03 033 025	
4	77 00 834 378	(c)
	77 00 421 505	(d)
	77 00 841 707	(e)
	77 00 421 506	(f)
	77 00 429 671	(g)
5	77 00 834 395	(h)
	77 00 834 396	(i)
	77 00 432 688	(k)
	77 00 432 689	(m)
6	77 03 006 133	
7	77 03 079 675	
8	77 03 079 351	
9	77 00 412 120	
10	77 00 414 663	
11	77 00 425 076	(n)
	77 00 427 087	(p)

(a) 961030→971216

(b) ...→971216

(c) \ ...→961030

(d) \ 961030→...

(e) \ ...→961030

(f) \ 961030→971216

(g) \ 971216→...

(h) ATLANT\

(i) ATLANT\

(k) HARM01\

(m) HARM01\

(n) 971216→MØD9903

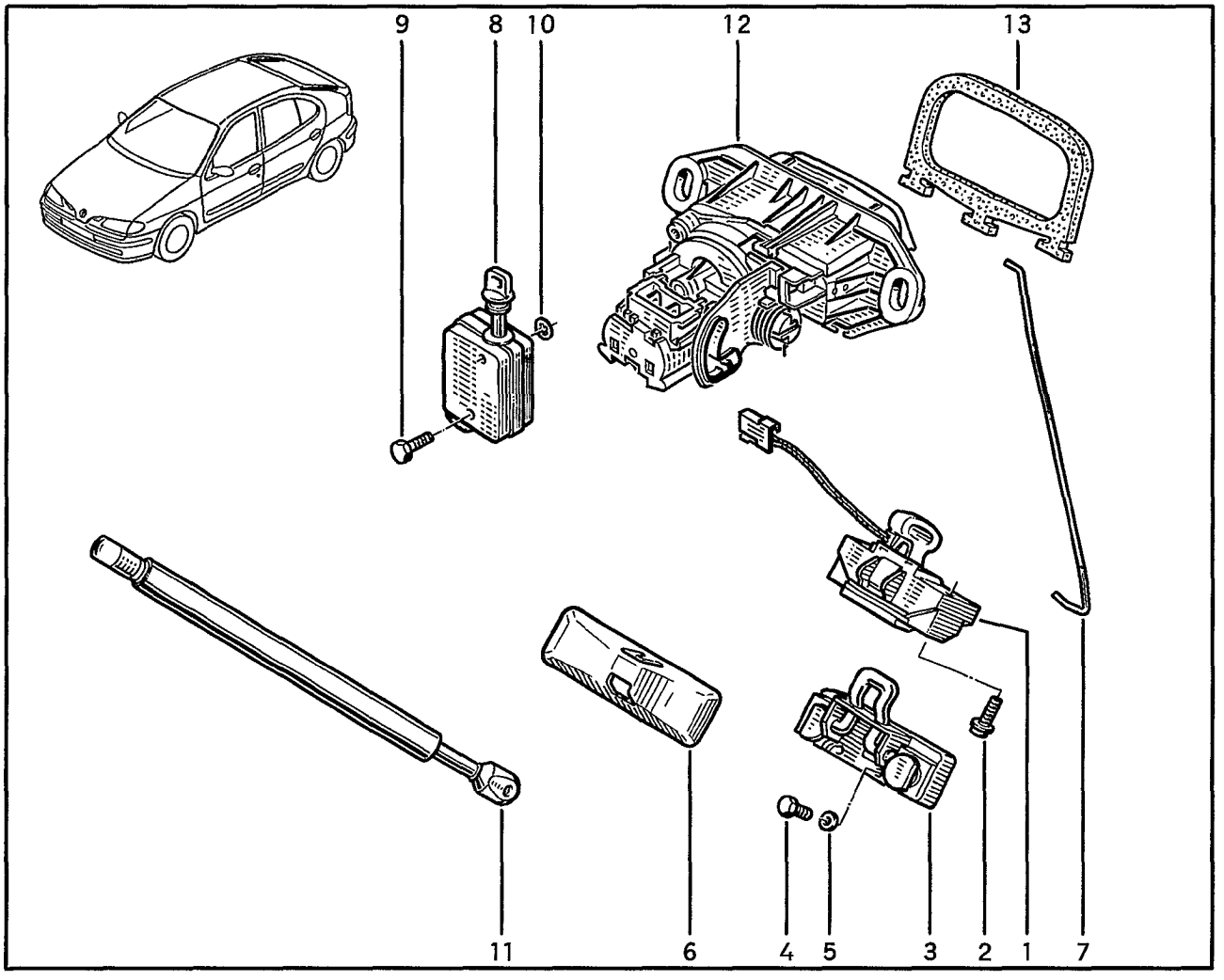
(p) MØD9903→...

52.201.0

22.281 1270.051

52.201.0

9860273 1270.051



1	77 00 827 599	
2	77 03 024 009	
3	77 00 834 331 †	
	77 00 834 397	
4	77 03 001 162	
5	77 03 053 127	
6	77 00 834 330	
7	77 00 828 424	(a)
	77 00 430 236	(b)
	77 00 430 237	(c)
8	77 01 039 565	(d)
9	77 03 017 002	
10	77 03 080 016	
11	77 00 828 451	(e)
	77 00 843 698	(f)
	77 00 421 906	(g)
12	77 00 427 088	(c)
13	77 01 046 421	(h)

(a) ...→MØD9903

(b) (018)\MØD9903→...

(c) (017)\MØD9903→...

(d) ...→MØD9903
(018)\MØD9903→...

(e) (E1),(E2),(E3)\S

(f) (E1),(E2),(E3)\S

(g) (E5)

(h) MØD9903→...

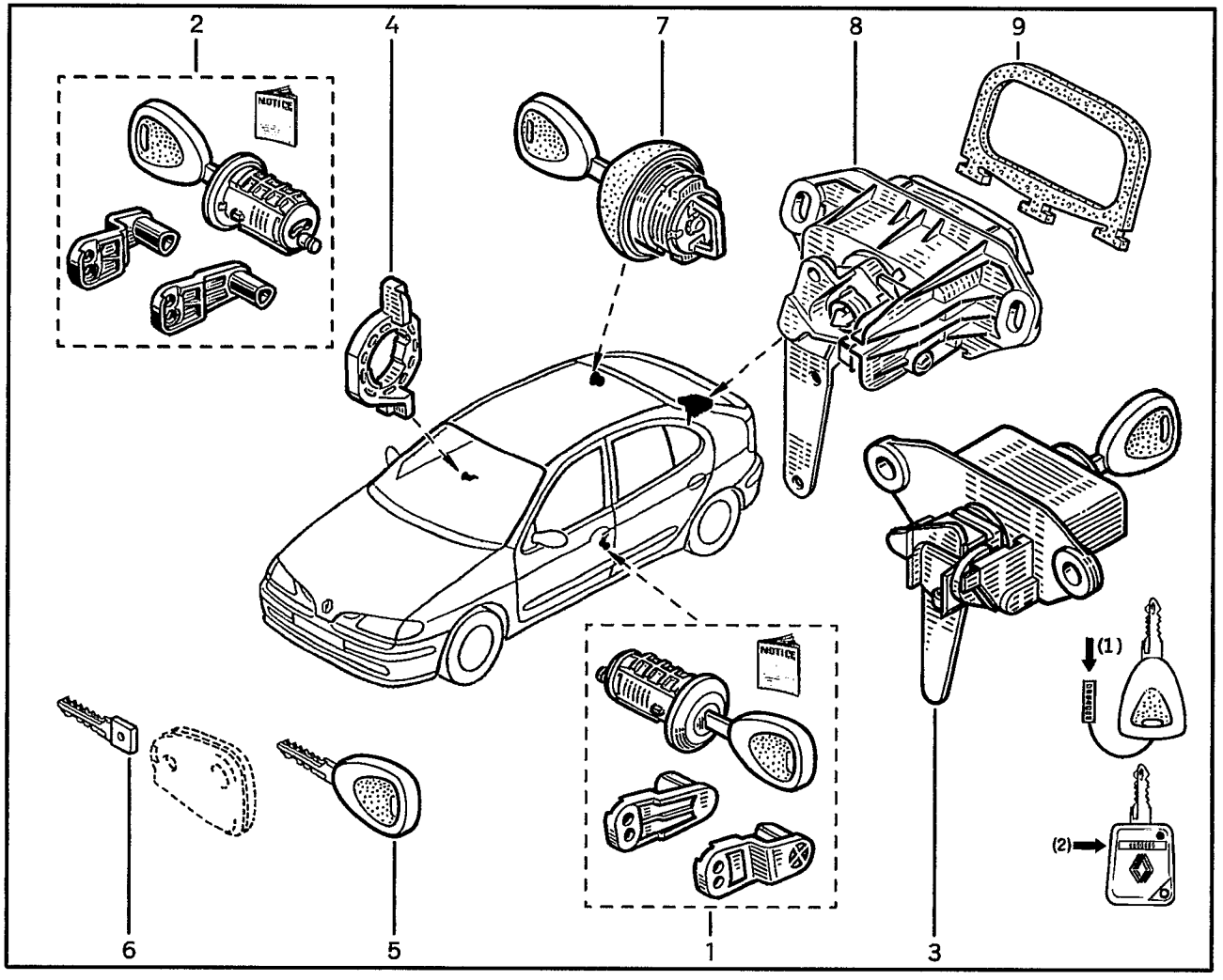
(017),(018)<06....

53.011.0

22.281 1270.051

53.011.0

9860205 1270.051



1	77 01 468 981	
	77 01 468 977	[□=1]
2	77 01 468 982	
	77 01 468 978	[□=1]
3	77 01 468 985 †	(a)
	77 01 470 388	(b)
	77 01 468 986	[□=1] (b)
4	77 00 838 542	
5	77 01 040 916 †	[□=1] (c)
	77 01 046 656	[□=1] (c)
6	77 01 039 957	[□=1] (d)
7	77 01 468 990 †	[□=1]
	77 01 470 950	[□=1]
8	77 01 471 822	(e)
	77 01 471 823	[□=1] (e)
9	77 01 046 421	(f)

(a) ...→ 960215

(b) ...→ MØD9903

(c) \ (018)

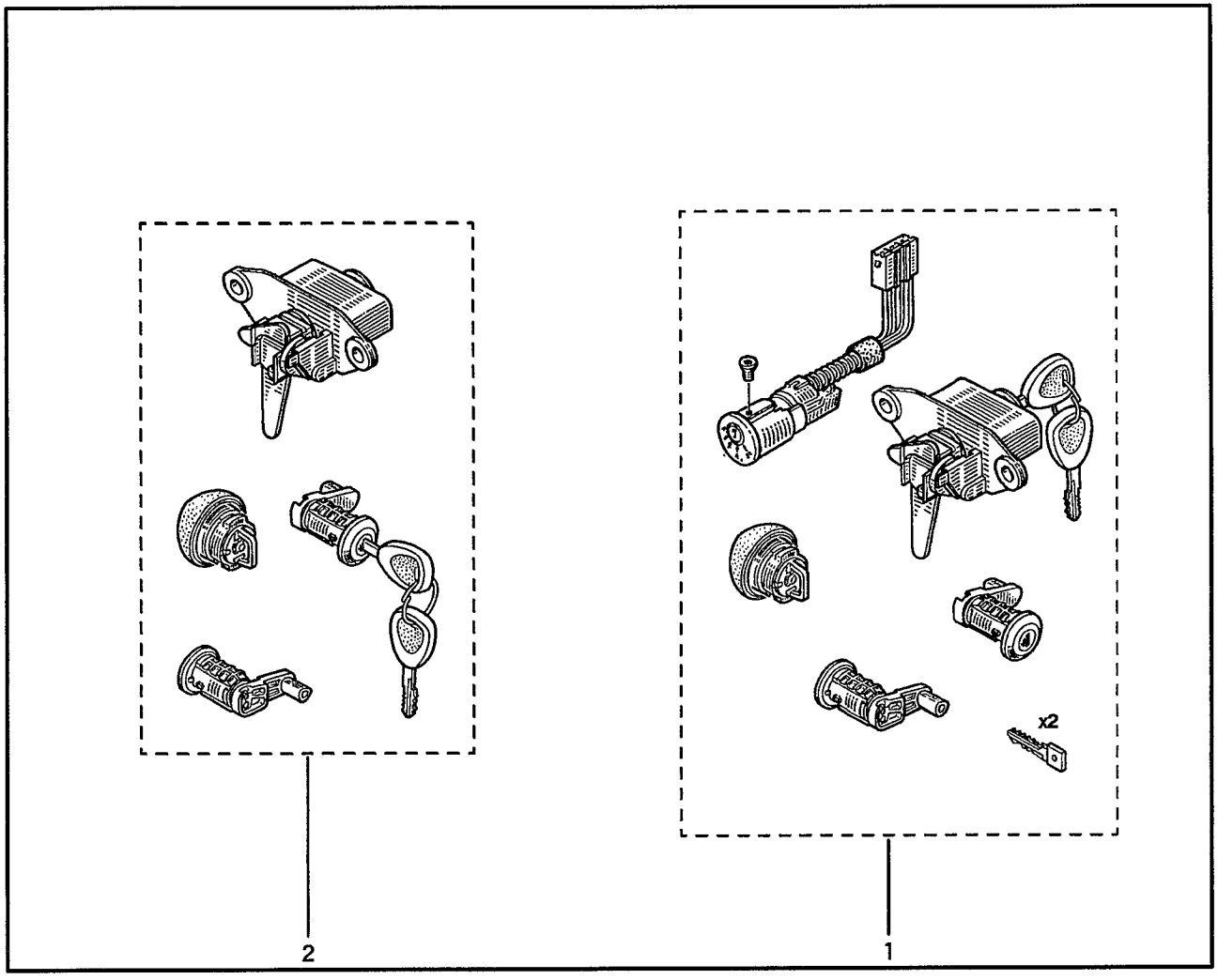
(d) (017)
\ (018)

(e) (018) \ MØD9903→ ...

(f) MØD9903→ ...

(017),(018) 06....

53.051.0
9960102 1270.052



1	77 01 468 974	(a)
	77 01 469 420 †	(b)
	77 01 470 389	(c)
	77 01 471 824	(d)
	77 01 471 825	(e)
2	77 01 468 987 †	(f)
	77 01 470 390	(c)

(a) BA—\ ...→ 950904

(b) BA—\ 950904→ 960215
SA—\ ...→ 960215

(c) BA—\ 950904→ MØD9903
SA—\ ...→ MØD9903

(d) (018)\ MØD9903→ ...

(e) (017)\ MØD9903→ ...

(f) ...→ 960215

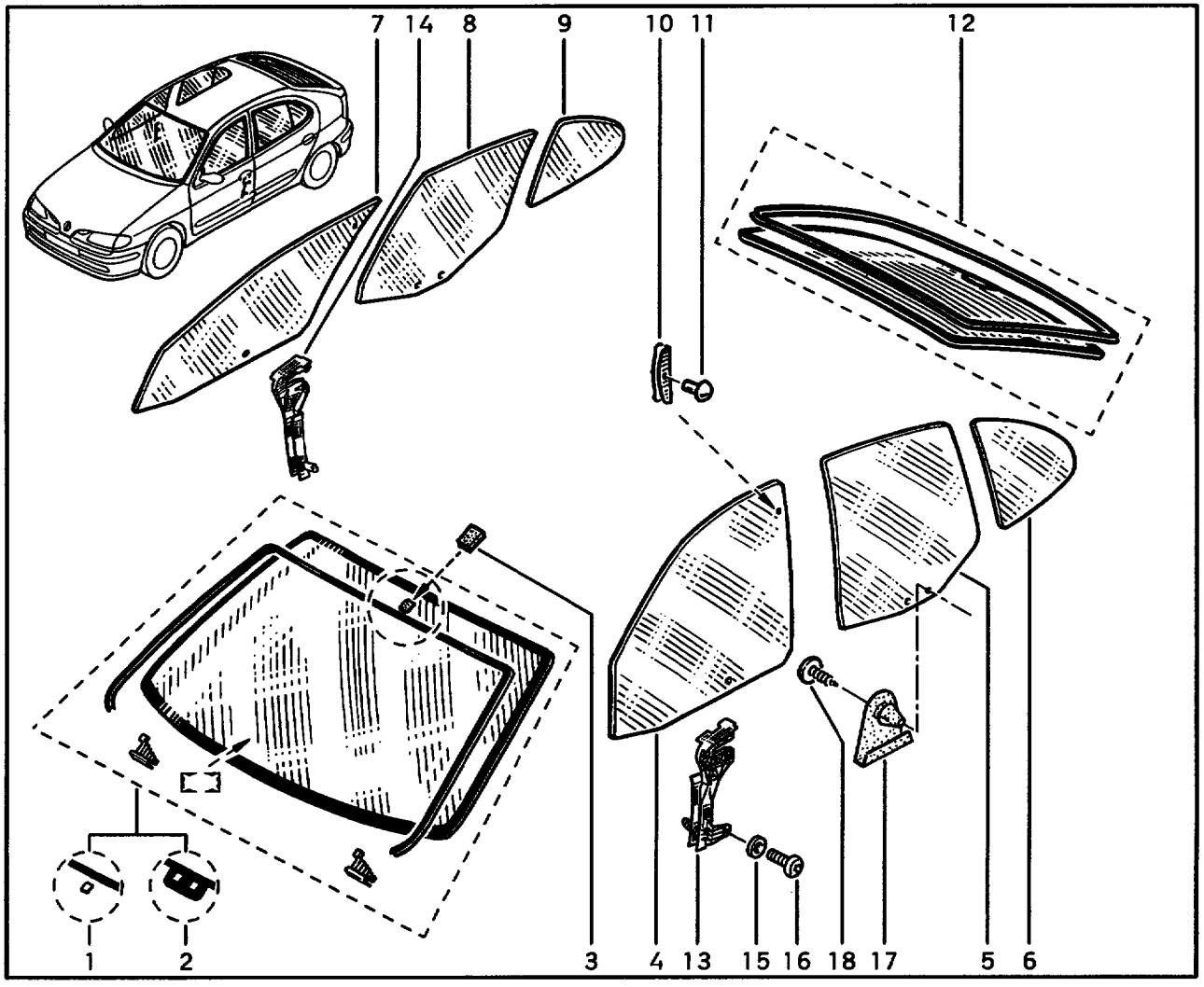
(017),(018) ◁ 06....

54.011.0

23.090 1270.062

54.011.0

0030352 1270.062



1	77 01 468 519		
	77 01 470 857	†	[7] (x)
	77 01 468 520		[9] (a)
	77 01 468 521		[9] (b)
	77 02 217 873		(c)
2	77 01 471 172		[7] (d)
3	77 00 655 281		
4	77 00 828 300		(d)
	77 00 828 301		(d)
	77 02 228 547		(c)
5	77 01 468 515		(d)
	77 01 468 516	†	(e)(y)
	77 00 430 122		(f)
	77 02 228 545		(c)
6	77 00 828 312		(d)
	77 00 828 313		(d)
	77 02 228 543		(c)
7	77 00 828 303		(d)
	77 00 828 304		(d)
	77 02 228 548		(c)
8	77 01 468 517		(d)
	77 01 468 518	†	(e)(z)
	77 00 430 123		(f)
	77 02 228 546		(c)
9	77 00 828 315		(d)
	77 00 828 316		(d)
	77 02 228 544		(c)
10	77 00 838 242		
11	77 03 072 272		
12	77 01 468 526		(d)
	77 01 468 527		(d)
	77 02 217 885		(c)
13	77 00 843 544		
14	77 00 843 564		
15	77 03 006 133		
16	77 03 053 032		
17	77 00 428 581		
18	77 03 017 087		

(a) BA—\ ⊠ ▤ \ [0] ,[1] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] , [20] ,[21] ,[24] ,[60]
SA—\ ⊠ ▤

(b) BA—\ ▤ \ [0] ,[1] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] ,[20] , [21] ,[24] ,[60]

(c) BA—\ [31] ,[32] ,[37]

(d) BA—\ [0] ,[1] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] ,[20] , [21] ,[24] ,[60]
SA—

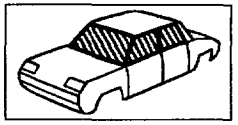
(e) ⇶ ...→ 980501

(f) BA—\ [0] ,[1] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] ,[20] , [21] ,[24] ,[60] \ ⇶ 980501→ ...
SA—\ ⇶ 980501→ ...

(x) ✝ 77 01 471 172 – 1 –

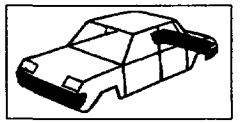
(y) ✝ 77 00 430 122 – 1 – \ 77 03 017 087 – 2 – \ 77 00 428 581 – 2 –

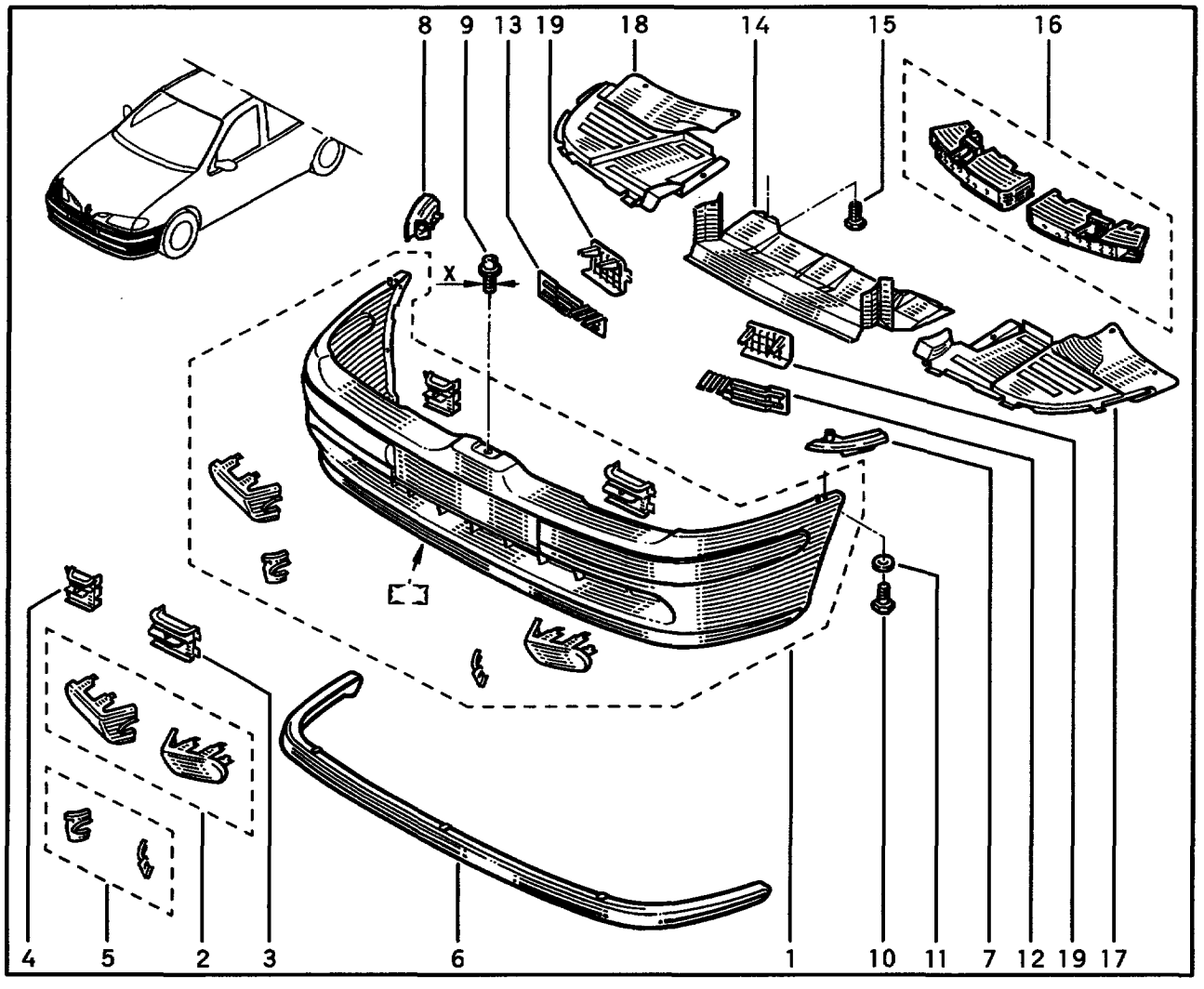
54.011.0
0030352 1270.062



(z) ⊞ 77 00 430 123 – 1 – \ 77 03 017 087 – 2 – \
77 00 428 581 – 2 –

BA0A,BA0E,BA0F,BA0H,BA0K,BA0L,BA0S,BA0T,BA0U,BA0Y,BA07 ,BA08,BA09,SA0A,SA0U,SA0Y,SA09
BA0G,BA0N,BA0V,SA0N\⌸...➔MØD9903





1	77 01 367 998	[5]	(a)(x)
	77 01 367 999		(a)(x)
2	77 01 368 000		(a)
3	77 00 834 258		(b)
4	77 00 834 257		(a)
5	77 01 468 708		(c)
6	77 00 838 486	†	(a)
	77 00 429 567		(a)
7	77 00 834 264	†	(a)(y)
	77 00 412 494		(a)
8	77 00 834 264	†	(a)(z)
	77 00 412 495		(a)
9	77 03 024 015		(d)
	77 03 008 162		(e)
10	77 03 001 122		
11	77 03 058 098		
12	77 00 834 261		(f)
13	77 00 838 345		(f)
14	77 00 834 265		(a)
15	77 03 016 372		
16	77 01 469 176		(g)
17	77 00 413 202		(h)
18	77 00 413 203		(j)
19	77 00 425 325		(k)

(a) ⌸...➔MØD9903

(b) BA0A,BA0E,BA0F,BA0H,BA0L,BA0S,BA0T,BA0U,BA07,SA0A,SA0U
BA0G,BA0V\⌸...➔MØD9903

(c) ≣D\⌸...➔MØD9903

(d) X=8

(e) X=6

(f) ⌸...➔970920

(g) ≣D\⌸...➔MØD9903

(h) BA0N,BA08,SA0N
BA0F\GPL

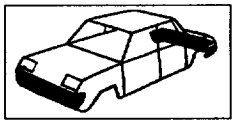
BA0G\[31] ,[32] ,[37] \⌸MØD9911➔...

(j) BA0N,BA08,SA0N

(k) ⌸970920➔...

(x) T≣D
77 01 469 176 – 1 –

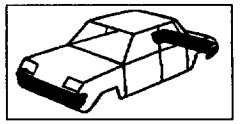
55.011.0
0030400 1270.062

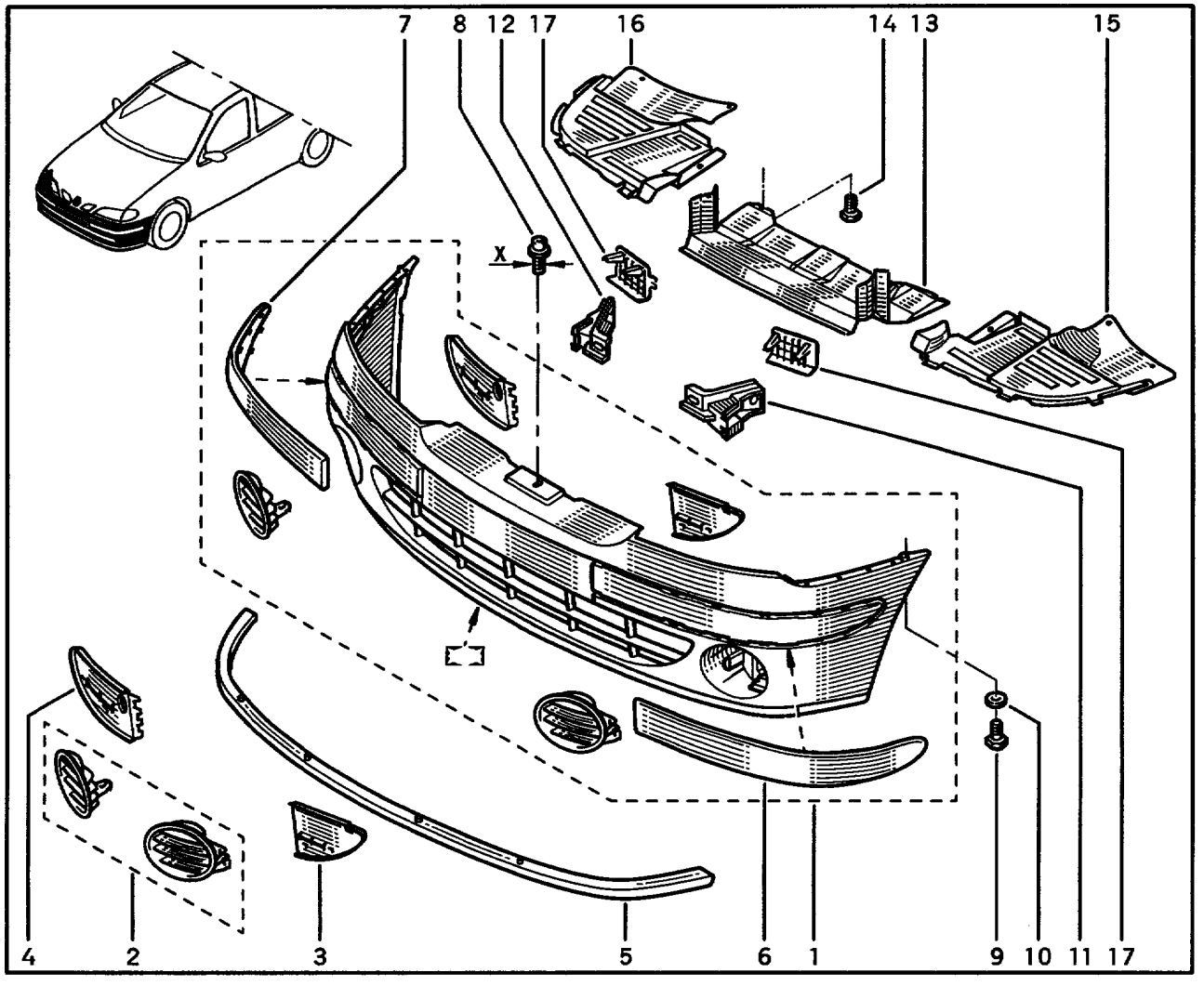


(y) 77 00 412 494 – 1 –

(z) 77 00 412 495 – 1 –

BA0N,BA0V,SA0N\⌸MØD9903➔...
BA0B,BA0D,BA0R,BA0W,BA00,BA01,BA04,BA05,BA1A,BA1C,BA1F ,BA1K,BA1M,SA0R,SA01,SA05
BA0G\⌸MØD9911➔...





1	77 01 471 764	⋹ (a)	
2	77 01 471 754	(a)	
3	77 00 426 527	(b)	
4	77 00 426 528	(a)	
5	77 00 426 531	(a)	
6	77 00 426 529	(a)	
7	77 00 426 530	(a)	
8	77 03 024 015	(c)	
	77 03 008 162	(d)	
9	77 03 001 122		
10	77 03 058 098		
11	77 00 427 571		
12	77 00 427 782		
13	77 00 427 562	(a)	
14	77 03 016 372		
15	77 00 413 202	(e)	
16	77 00 413 203	(f)	
17	77 00 425 325	(g)	

(a) ⌸MØD9903➔...

(b) BA0B,BA0D,BA0R,BA0W,BA00,BA01,BA04,BA1A,BA1C,BA1K, BA1M ,SA0R,SA01
BA0V\⌸MØD9903➔...
BA0G\⌸MØD9911➔...

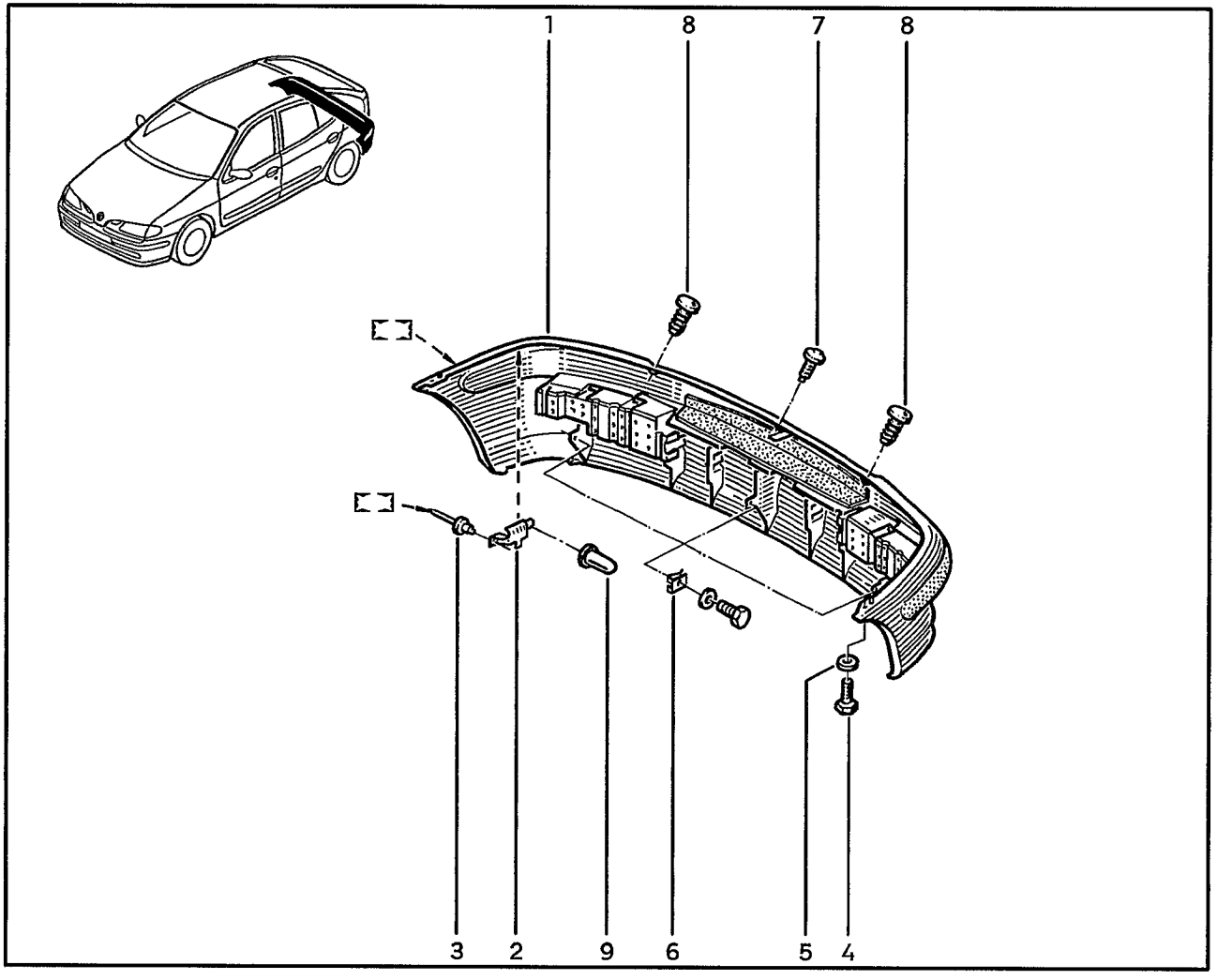
(c) X=8

(d) X=6

(e) BA0N,BA00,BA05,BA1C,BA1F,BA1K,SA0N,SA05
BA04\GPL
BA0G\[31] ,[32] ,[37] \⌸MØD9911➔...

(f) BA0N,BA05,BA1F,SA0N,SA05

(g) ⌸970920➔...

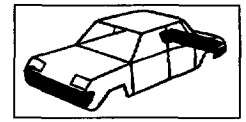


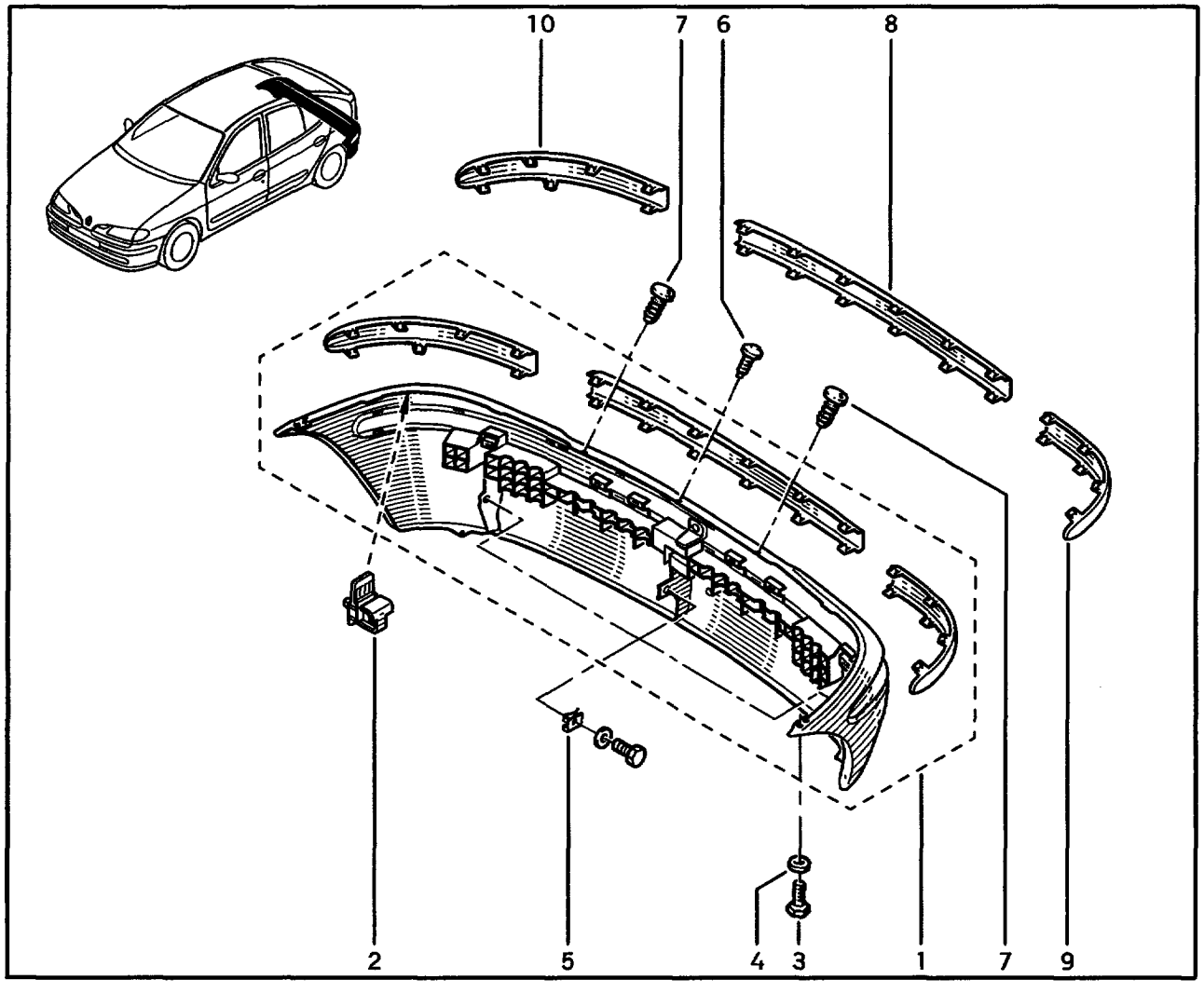
1	77 00 834 207	5	(a)
	77 01 367 973		(a)
2	77 00 834 209 †		
	77 00 421 200 †		
	77 00 427 204		
3	77 03 072 263	5	
4	77 03 001 122		
5	77 03 058 098		
6	77 03 046 048		
7	77 03 024 015		
8	77 00 412 446		
9	77 03 081 184		

(a) ...→MØD9903

BA0N,BA0V,SA0N\⇶MØD9903➔...
BA0B,BA0D,BA0R,BA0W,BA00,BA01,BA04,BA05,BA1A,BA1C,BA1F ,BA1K,BA1M,SA0R,SA01,SA05
BA0G\⇶MØD9911➔...

55.101.2
0030393 1270.062





1	77 01 471 809	⇶ (a)
2	77 00 427 204	
3	77 03 001 122	
4	77 03 058 098	
5	77 03 046 048	
6	77 03 024 015	
7	77 00 412 446	
8	77 00 427 572	(a)
9	77 00 427 576	(a)
10	77 00 427 577	(a)

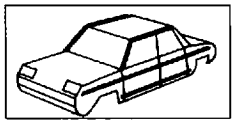
(a) ⇶MØD9903➔...

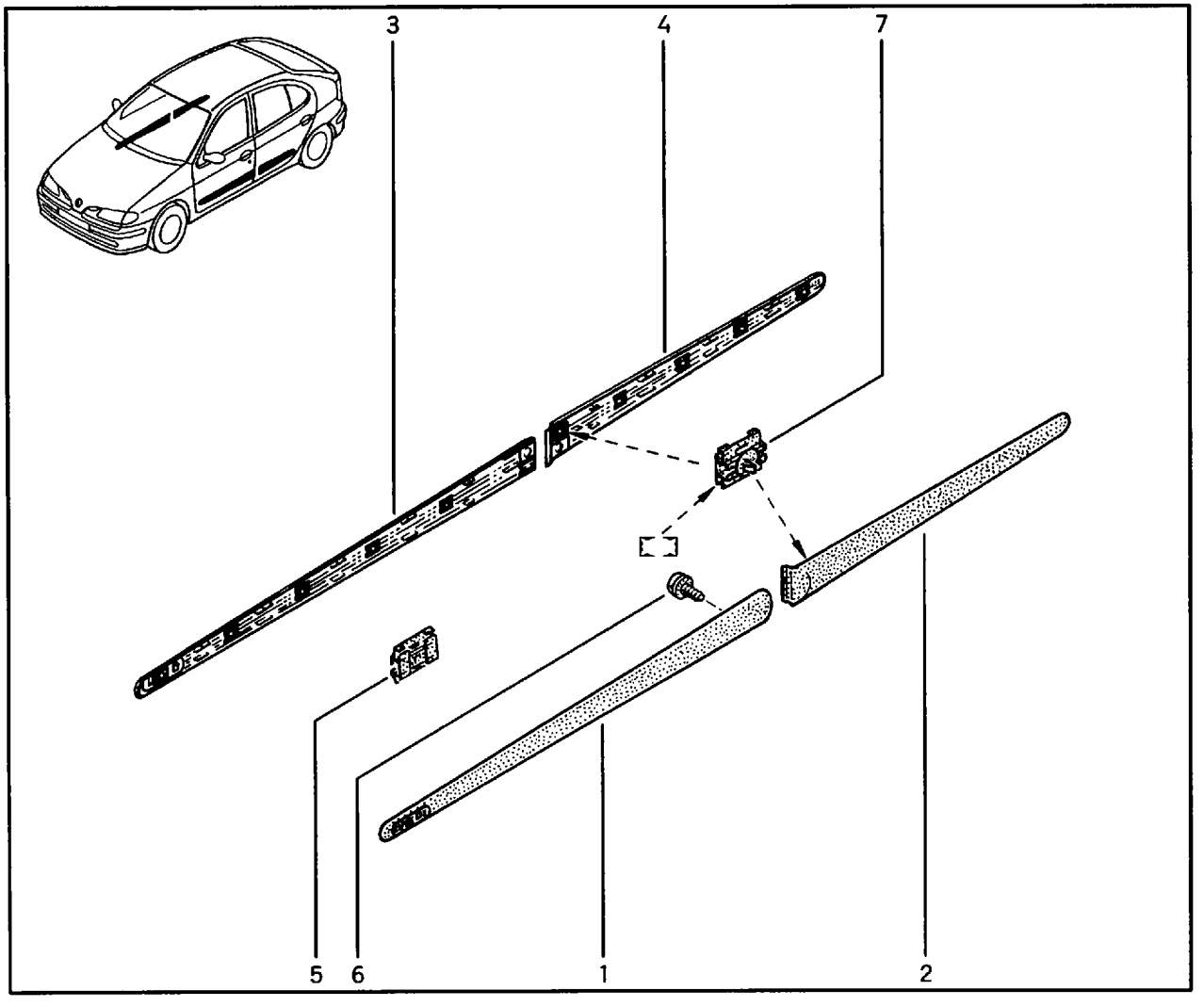
55.201.0

23.297 1270.033

55.201.0

9660380 1270.033





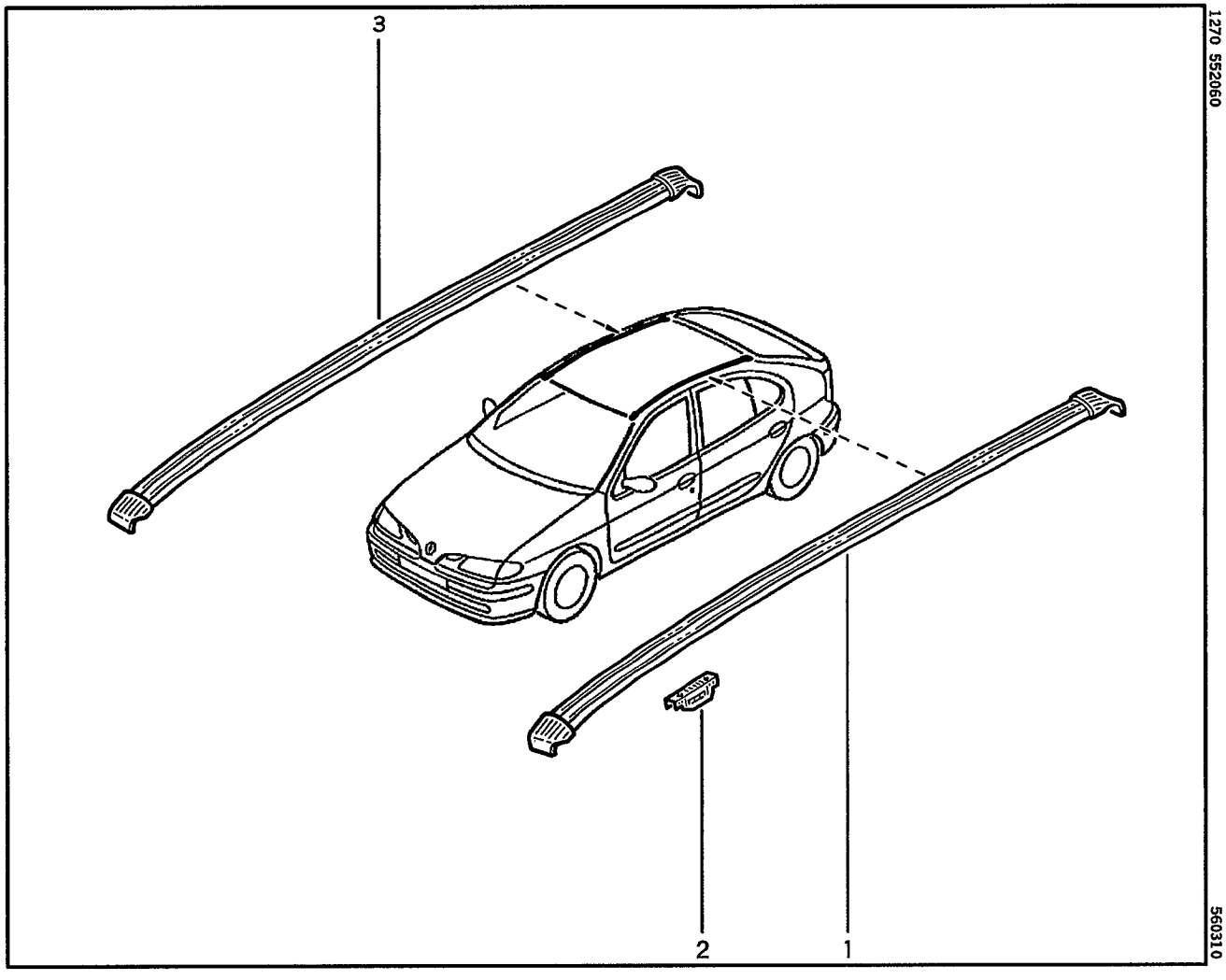
1	77 00 834 101	(a)
	77 01 043 393	(b)
2	77 00 834 103	(a)
	77 01 043 395	(b)
3	77 00 834 102	(a)
	77 01 043 392	(b)
4	77 00 834 104	(a)
	77 01 043 394	(b)
5	77 01 040 837	
6	77 03 017 022	
7	77 01 043 799	[17]

(a) (E1),(E2),(E3)

(b) BA—\(E5)

55.206.0

22.161 1270.052



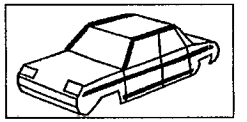
(a) ⊠🚗 \ 🚙...→MØD9712

(b) ⊠🚗

(c) 🚗

55.206.0

9960089 1270.052



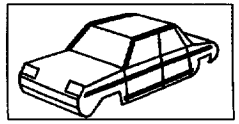
1	77 00 834 112 †	(a)
	77 00 428 459	(b)
	77 00 414 441	(c)
2	77 03 077 424	(a)
	77 01 042 283	(c)
3	77 00 834 113 †	(a)
	77 00 428 460	(b)
	77 00 414 442	(c)

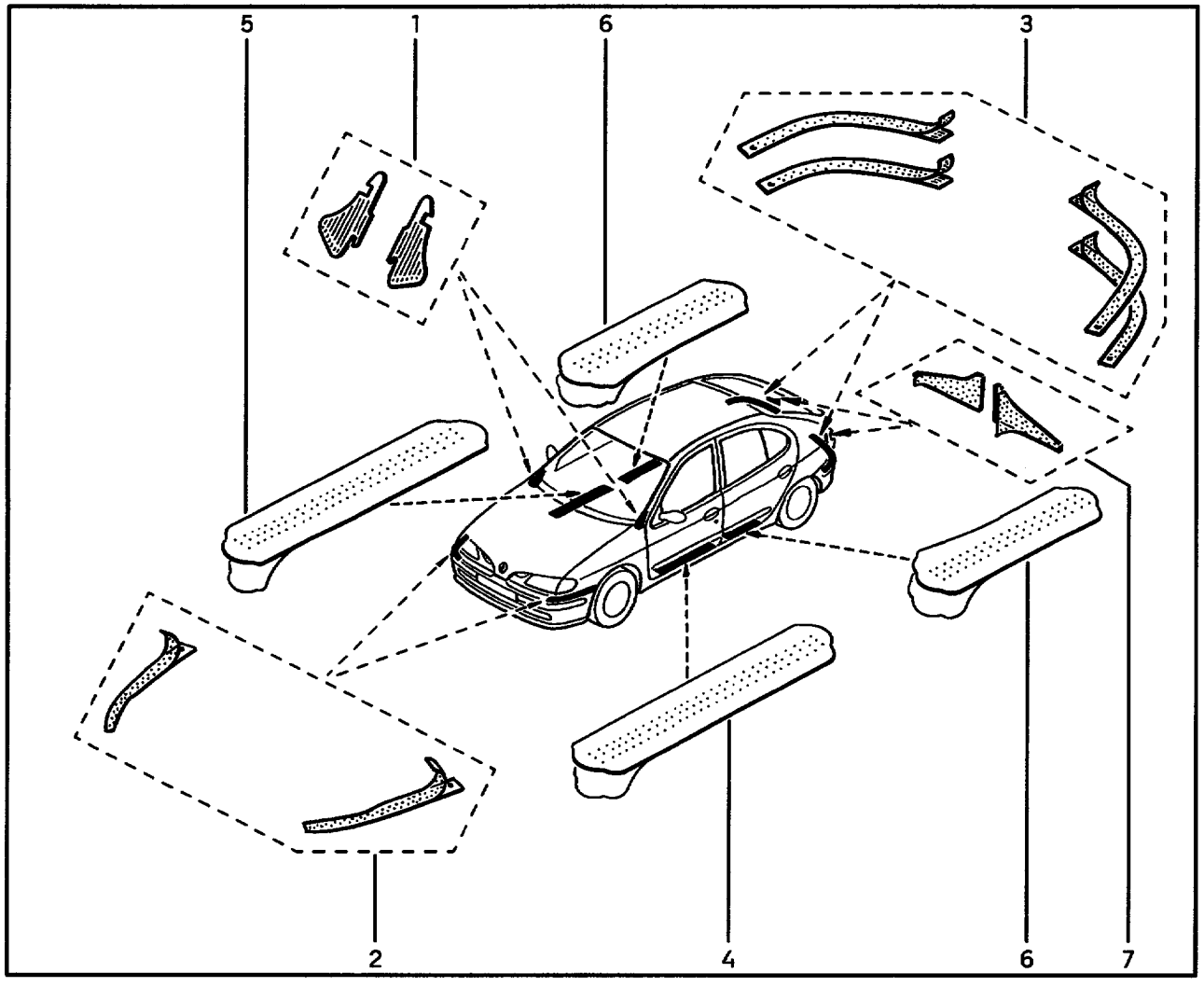
55.251.0

00.097 1270.062

55.251.0

0030328 1270.062





1	77 01 468 992	
2	77 01 469 336	
3	77 01 469 337	
4	77 00 420 041	(a)
	82 00 066 943	(b)
5	77 00 420 041	(a)
	82 00 067 161	(b)
6	77 00 420 043	(a)
7	77 01 472 271	

(a) BA—\(E5)\H...→MØD0009

(b) (E3)\HMØD0009→...

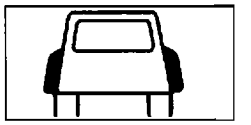
55.281.0

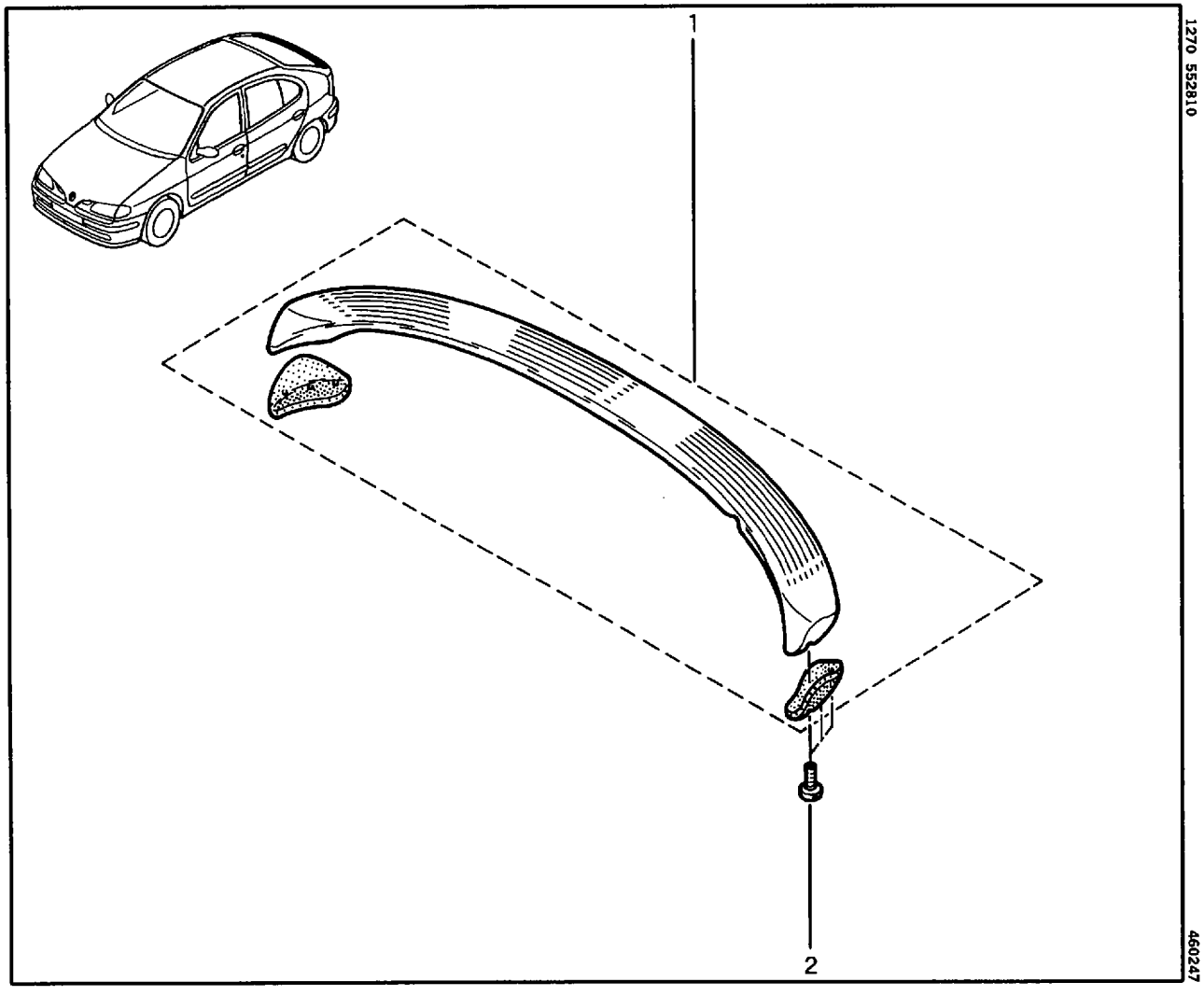
23.297 1270.033

BA—\<S>

55.281.0

9590023 1270.033

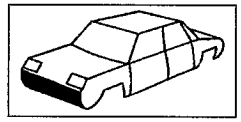


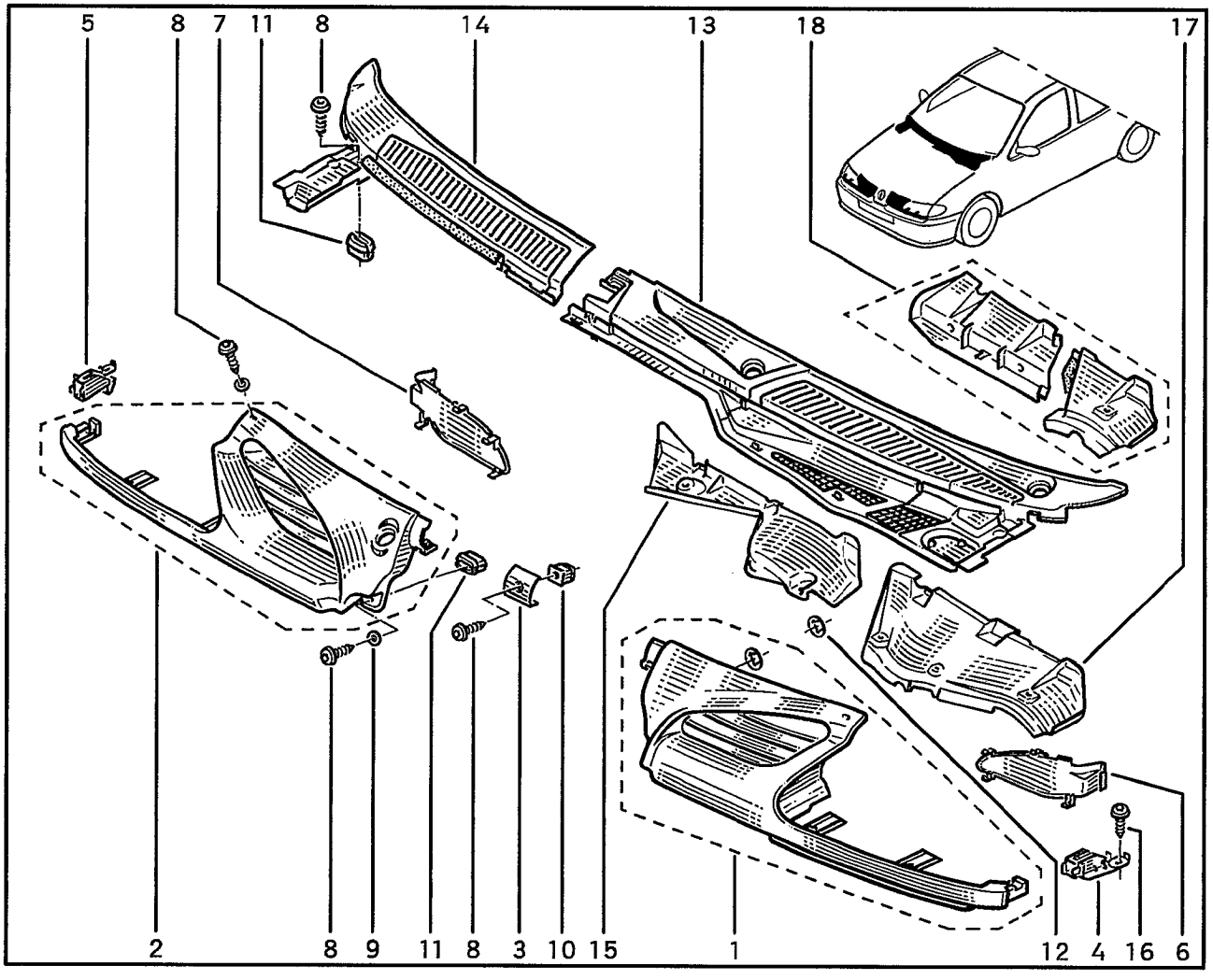


1 77 01 468 764
2 77 03 101 347

BA0A,BA0E,BA0F,BA0H,BA0K,BA0L,BA0S,BA0T,BA0U,BA0Y,BA07 ,BA08,BA09,SA0A,SA0U,SA0Y,SA09
BA0G,BA0N,BA0V,SA0N\🚗...→MØD9903

55.501.0
9960204 1270.061





1	77 01 367 995	(a)
2	77 01 367 996	(a)
3	77 00 834 206	(a)
4	77 00 834 202	(a)
5	77 00 834 203	(a)
6	77 00 834 204	(b)
7	77 00 834 205	(b)
8	77 03 016 340	(a)
9	77 03 061 010	(a)
10	77 03 081 160	(a)
11	77 03 081 019 †	(a)
	77 03 081 164	(a)
12	77 03 080 006	(a)
13	77 00 834 097	(c)
	77 00 838 352	(d)
14	77 00 834 098	(c)
	77 00 838 353	(d)
15	77 00 838 496	(e)
	77 00 425 376	(f)
16	77 03 017 066	(a)
17	77 00 411 682	(g)
18	77 01 471 497	(h)

(a) 🚗...→MØD9903

(b) BA0E,BA0F,BA0G,BA0L,BA0N,BA0S,BA0V,SA0N \ 🌀 BA0T

(c) 🪑

(d) 🪑

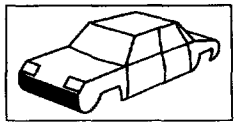
(e) (E2),(E3)\🌀\⛽\🚗...→980403
🔄\🚗...→980403

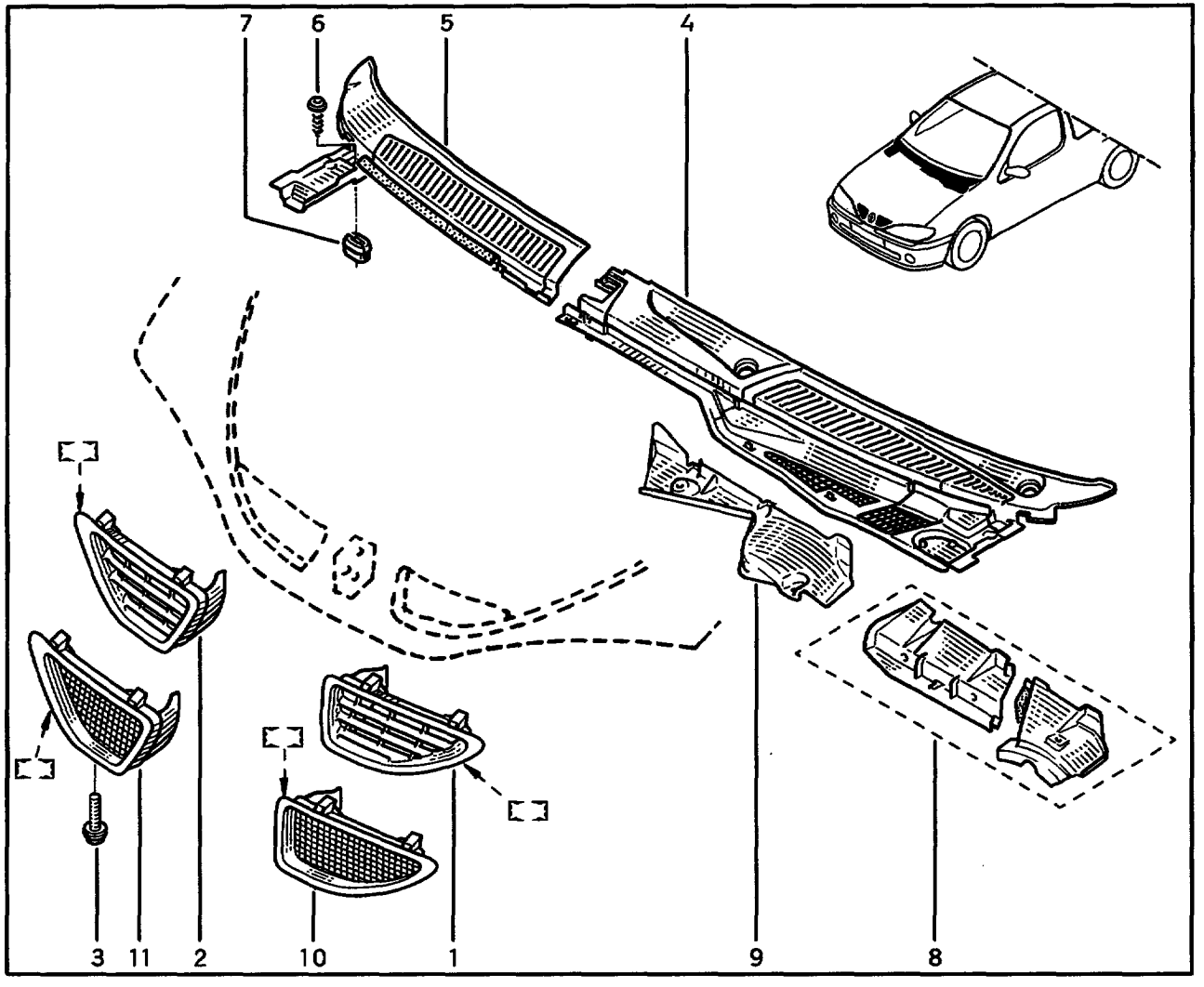
(f) 🔄\🚗980403→...

(g) (E2),(E3)\🌀\⛽\🚗...→980403

(h) 🌀\🚗980403→...

BA0N,BA0V,SA0N\⌸MØD9903➔...
BA0B,BA0D,BA0R,BA0W,BA00,BA01,BA04,BA05,BA1A,BA1C,BA1F ,BA1K,BA1M,SA0R,SA01,SA05
BA0G\⌸MØD9911➔...





1	77 00 427 580	[5]	(a)
	77 00 428 963	[1]	(a)
2	77 00 427 581	[5]	(a)
	77 00 428 964	[1]	(a)
3	77 03 017 060		
4	77 00 834 097		(b)
	77 00 838 352		(c)
5	77 00 834 098		(b)
	77 00 838 353		(c)
6	77 03 016 340		
7	77 03 081 164		
8	77 01 471 497		(d)
9	77 00 425 376		(e)
10	82 00 057 386	[1]	(f)
11	82 00 057 390	[1]	(f)

(a) ⌸MØD9903➔...

(b)

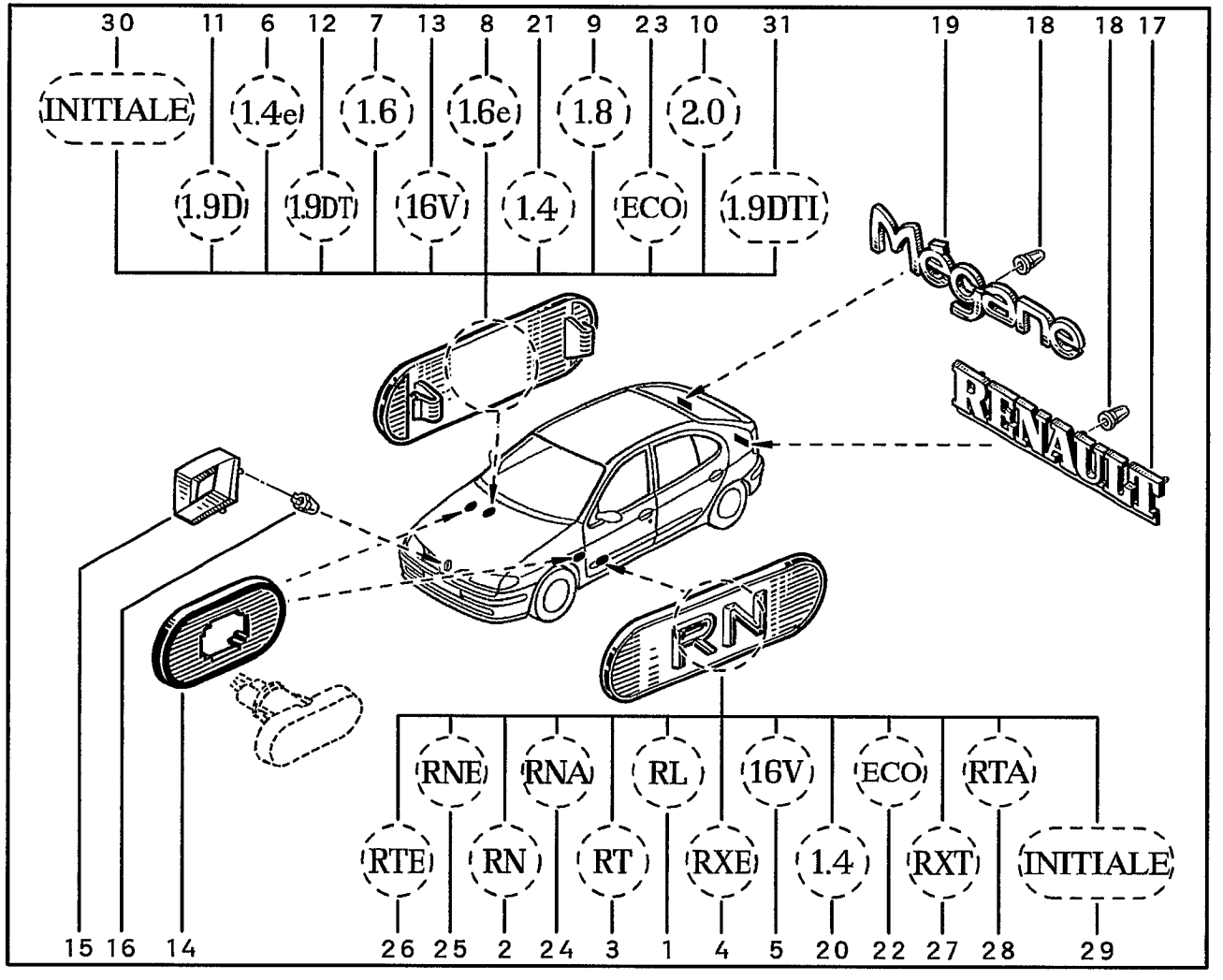
(c)

(d) \⌸980403➔...

(e) \⌸980403➔...

(f) BA—\⌸MØD0009➔...

BA0A,BA0E,BA0F,BA0H,BA0K,BA0L,BA0S,BA0T,BA0U,BA0Y,BA07 ,BA08,BA09,SA0A,SA0U,SA0Y,SA09
BA0G,BA0N,BA0V,SA0N\🚗...➔MØD9903



1	77 00 843 542	(a)
2	77 00 843 540	(a)
3	77 00 843 541	(a)
4	77 00 846 744	
5	77 00 843 543	(b)
6	77 00 843 532	
7	77 00 843 533	(a)
8	77 00 846 745	
9	77 00 843 534	(a)
10	77 00 843 535	
11	77 00 843 538	
12	77 00 843 536	(a)
13	77 00 843 539	(b)
14	77 00 806 228	
15	77 00 824 625	(a)
16	77 03 081 170 †	
	77 03 081 190	
17	77 00 426 779	
18	77 03 081 151	
19	77 00 845 989	
20	77 00 414 019	
21	77 00 843 531	
22	77 00 849 754	
23	77 00 849 755	
24	77 00 419 519	
25	77 00 419 520	
26	77 00 419 521	
27	77 00 419 522	
28	77 00 419 518	
29	77 00 419 068	
30	77 00 419 069	
31	77 00 843 537	

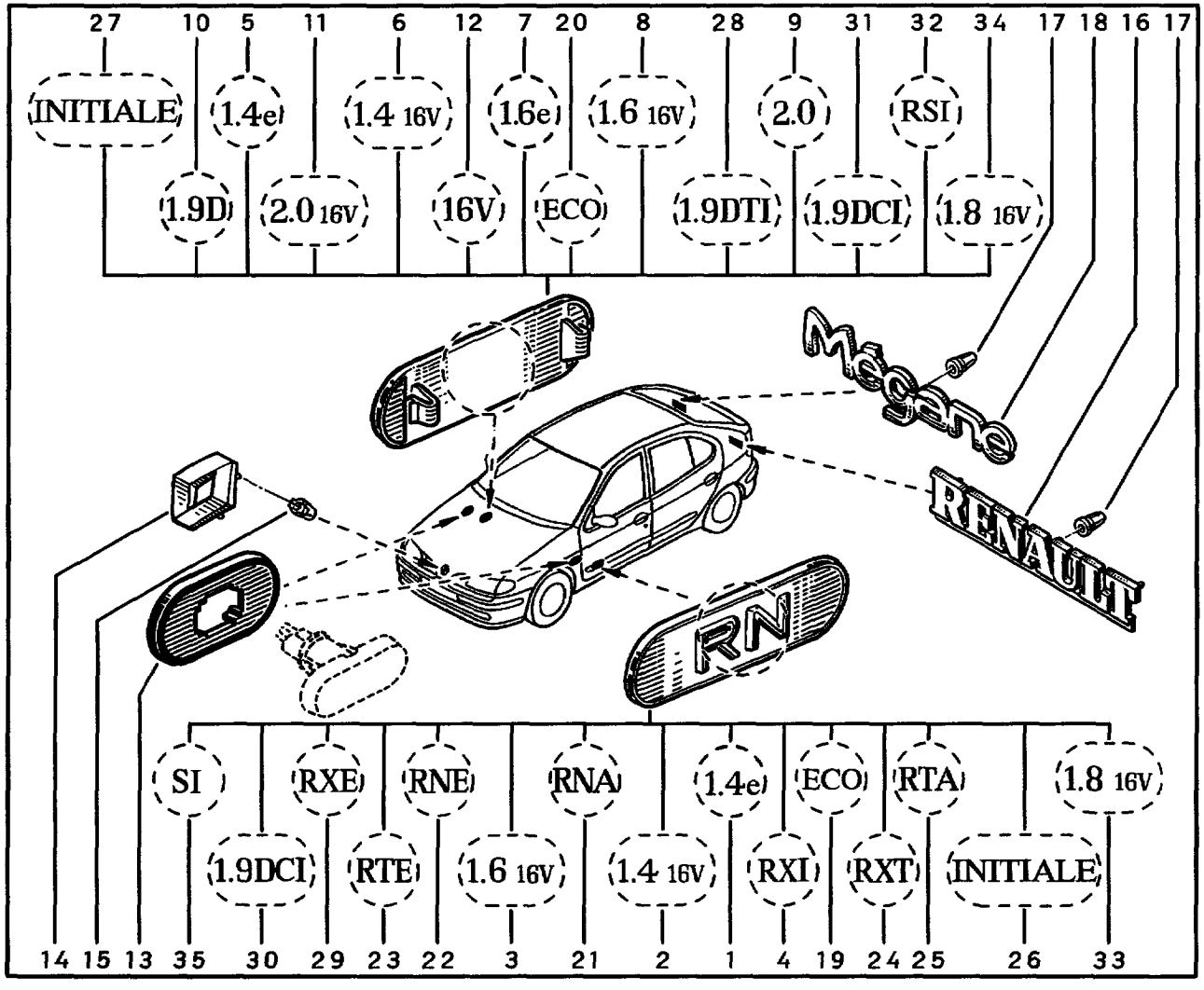
(a) 🚗...➔MØD9903

(b) BA—

BA0N,BA0V,SA0N\⌸MØD9903➔...
BA0B,BA0D,BA0R,BA0W,BA00,BA01,BA04,BA05,BA1A,BA1C,BA1F ,BA1K,BA1M,SA0R,SA01
BA0G\⌸MØD9911➔...

56.011.2
0030393 1270.062

RENAULT



1	77 00 421 215	(a)
2	77 00 432 875	(a)
3	77 00 432 870	(a)
4	77 00 432 871	(a)
5	77 00 843 532	
6	77 00 432 872	(a)
7	77 00 846 745	
8	77 00 432 873	(a)
9	77 00 843 535	
10	77 00 843 538	
11	77 00 432 874	(a)
12	77 00 843 539	(b)
13	77 00 806 228	
14	77 00 849 690	(a)
15	77 03 081 190	
16	77 00 426 779	
17	77 03 081 151	
18	77 00 845 989	
19	77 00 849 754	
20	77 00 849 755	
21	77 00 419 519	
22	77 00 419 520	
23	77 00 419 521	
24	77 00 419 522	
25	77 00 419 518	
26	77 00 419 068	
27	77 00 419 069	
28	77 00 843 537	
29	77 00 846 744	
30	82 00 029 175	
31	82 00 029 178	
32	82 00 045 431	(b)
33	82 00 029 174	
34	82 00 029 176	
35	82 00 045 520	(c)

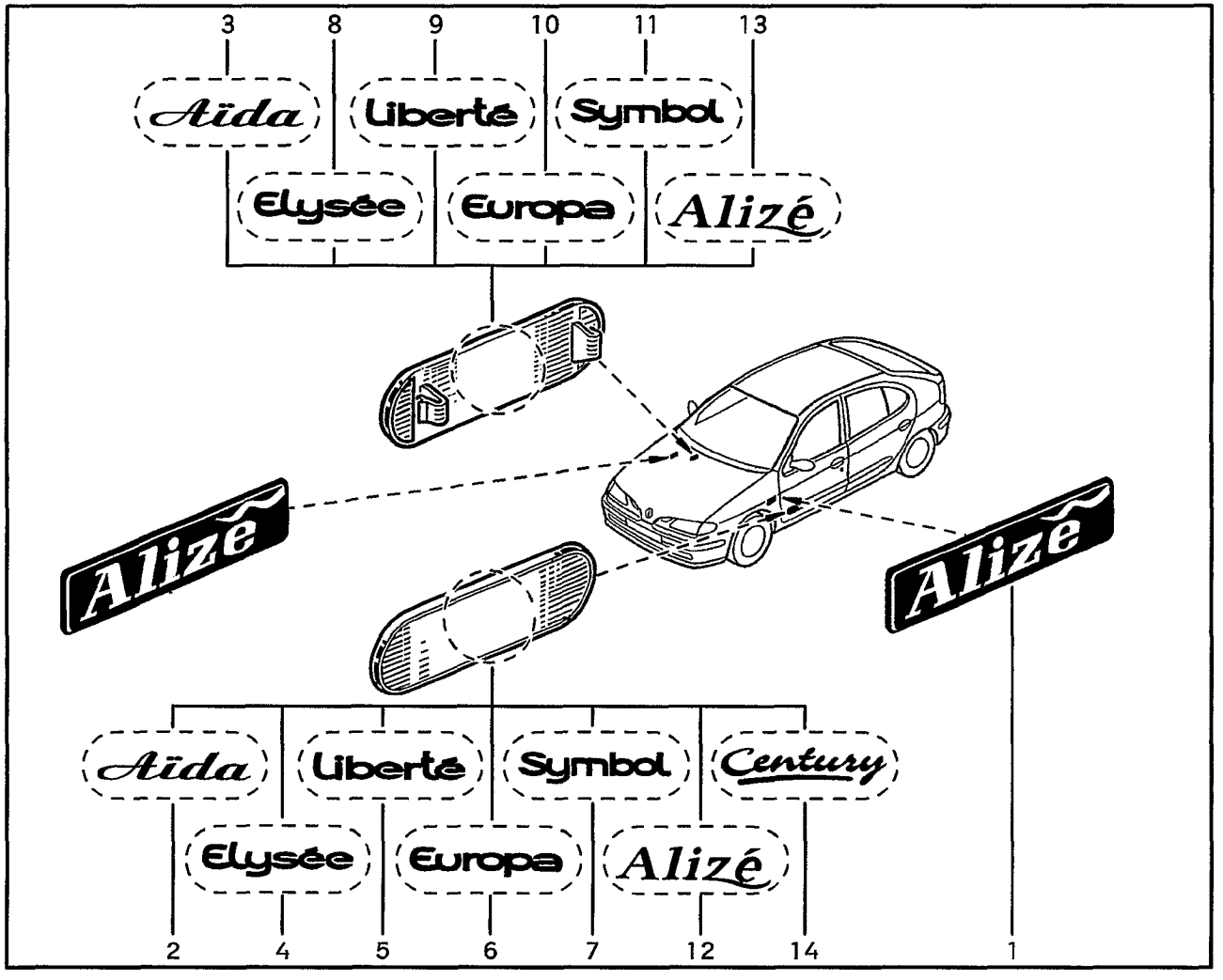
(a) ⌸MØD9903➔...

(b) BA—

(c) BA—\ SPT

56.011.5
9899031 1270.051

RENAULT



1	77 00 832 111	(a)
2	77 00 426 661	(b)
	77 00 432 629	(c)
3	77 00 426 660	(b)
	77 00 432 630	(c)
4	77 00 428 625	(d)
5	77 00 428 627	(d)
6	77 00 428 621	(d)
7	77 00 428 623	(d)
8	77 00 428 626	(d)
9	77 00 428 628	(d)
10	77 00 428 622	(d)
11	77 00 428 624	(d)
12	77 00 274 029	(e)
	77 00 429 512	(f)
13	77 00 274 028	(e)
	77 00 429 513	(f)
14	77 00 430 016	(d)

(a) AZE

(b) BA— \ AID

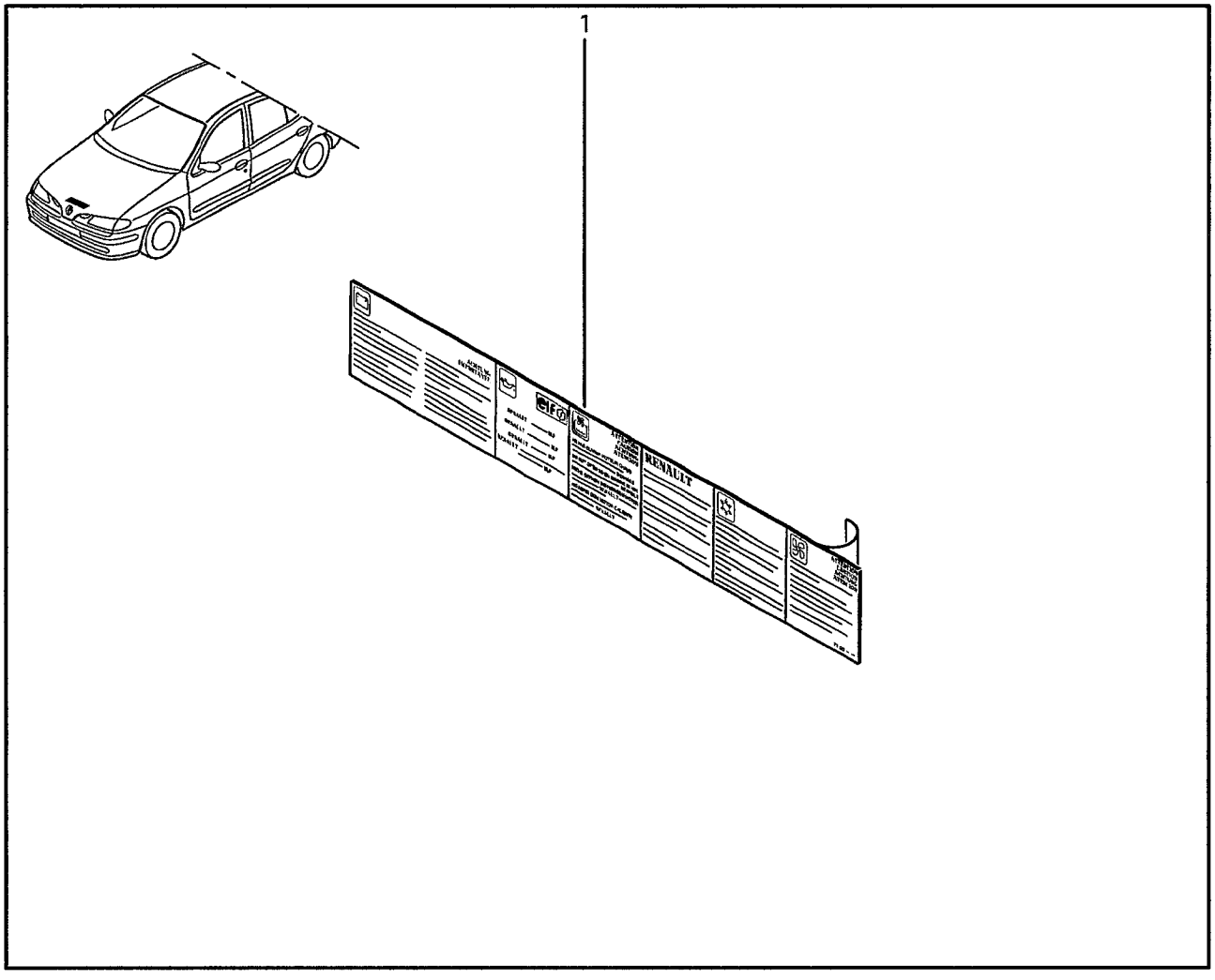
(c) BA— \ GDR

(d) BA—

(e) BA— \ ALI \ ...→ 980501

(f) BA— \ ALI \ 980501→ ...

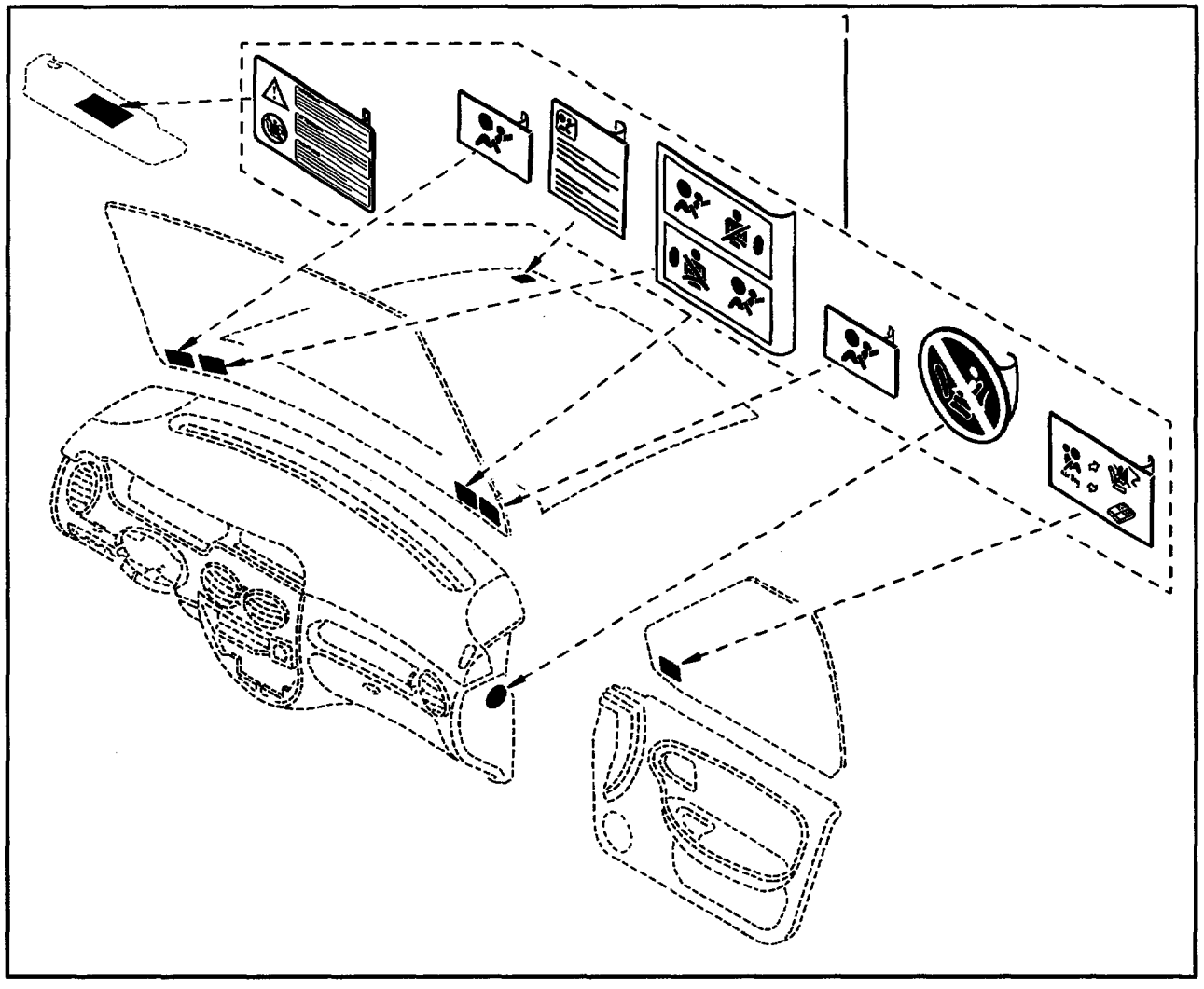
56.061.0
9970357 1270.061



1 77 00 423 730

56.071.0
0030514 1270.062

RENAULT



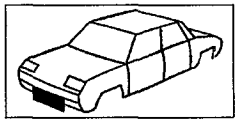
1 77 01 204 970 †
77 01 205 442 †
77 01 206 547 †
77 01 206 809

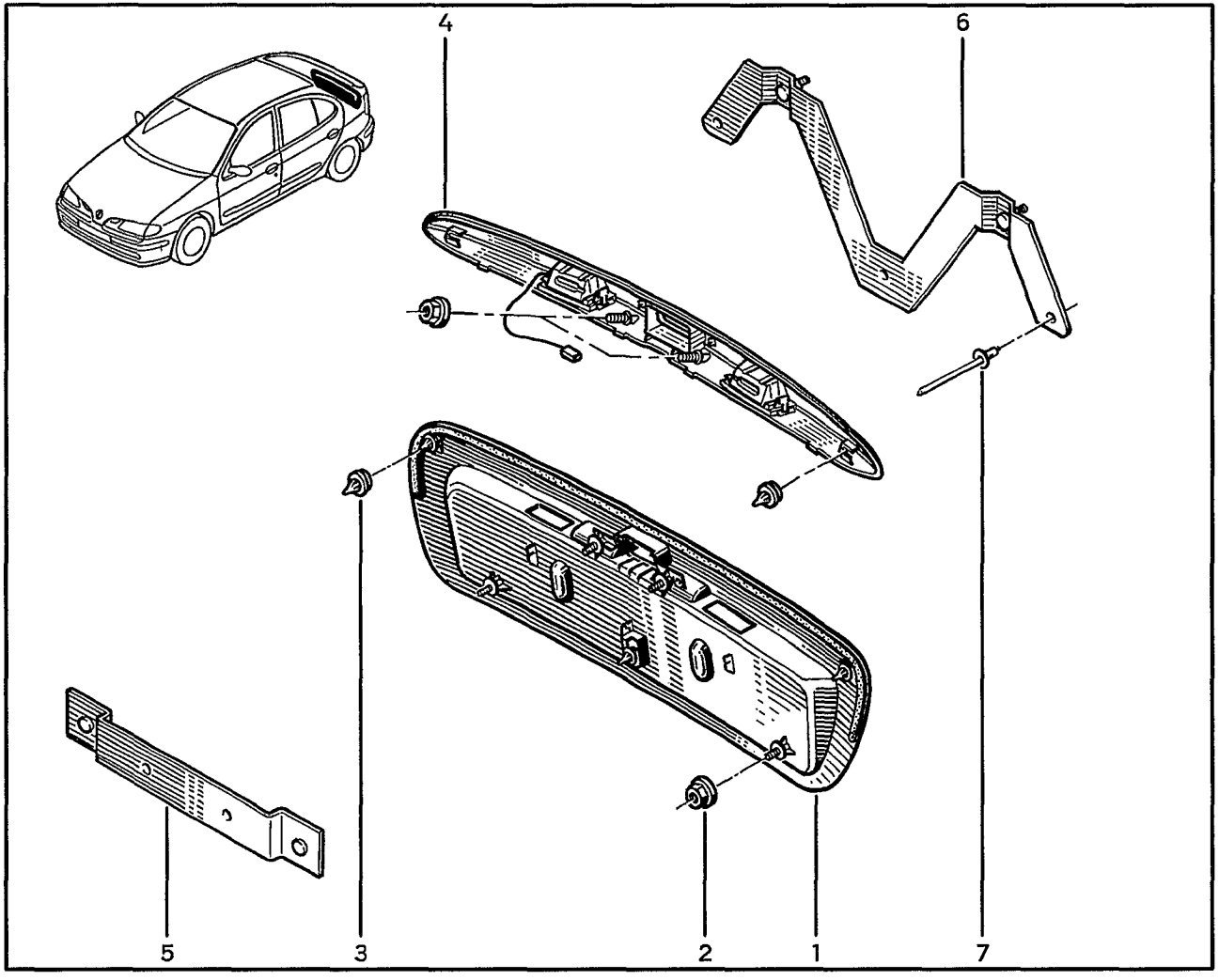
56.101.0

22.224 1270.053

56.101.0

9960167 1270.053





1	77 00 834 111	(a)	
	77 01 470 440	(b)	
2	77 03 033 030		
3	77 03 077 250		
4	77 00 426 532	[5]	(c)
	77 00 426 533		(c)
5	77 02 307 693		(d)
6	77 02 307 692		(d)
7	77 03 072 051		(d)

(a) (E1),(E2),(E3)\ ...→MØD9903

(b) BA—\ (E5)\ ...→MØD9903

(c) MØD9903→ ...

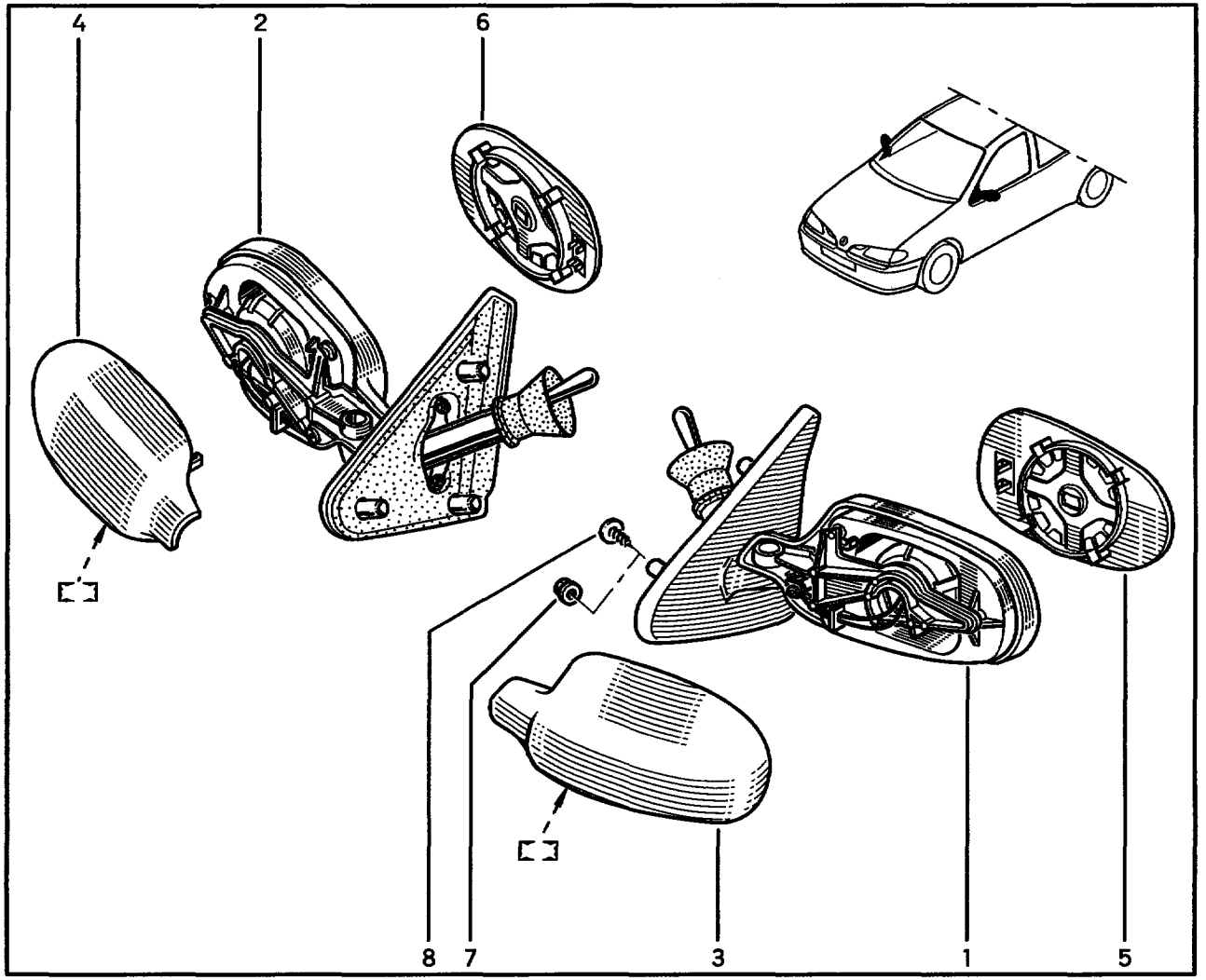
(d) BA—\ [31] ,[32]

56.201.0

00.103 1270.062

56.201.0

0030393 1270.062



1	77 00 834 181	(a)
	77 01 471 858	(b)
2	77 00 834 182 †	(a)
	77 00 413 314	(a)
	77 01 471 859	(b)
3	77 00 834 189 [53]	(a)
	77 01 471 854 [53]	(b)
	77 01 367 979	(a)
	77 01 471 856	(b)
4	77 00 834 190 [53]	(a)
	77 01 471 855 [53]	(b)
	77 01 367 980	(a)
	77 01 471 857	(b)
5	77 01 040 425 †	(x)
6	77 01 040 254 †	(y)
7	77 03 033 053	
8	77 03 016 519	

(a) BA0G,BA0N,BA0R,BA0V,BA0W,BA04,BA05,SA0N,SA0R,SA05 \ ...→ 990428
BA0A,BA0E,BA0F,BA0H,BA0K,BA0L,BA0S,BA0T,BA0U,BA0Y,BA07,BA08,BA09,SA0A,SA0U,SA0Y,SA09

(b) BA0N,BA0R,BA0V,BA0W,BA04,BA05,SA0N,SA0R,SA05 \ 990428→ ...
BA0G \ MØD9911→ ...

BA0B,BA0D,BA00,BA01,BA1A,BA1C,BA1F,BA1K,BA1M,SA01

(x) 77 01 040 426 – 1 –

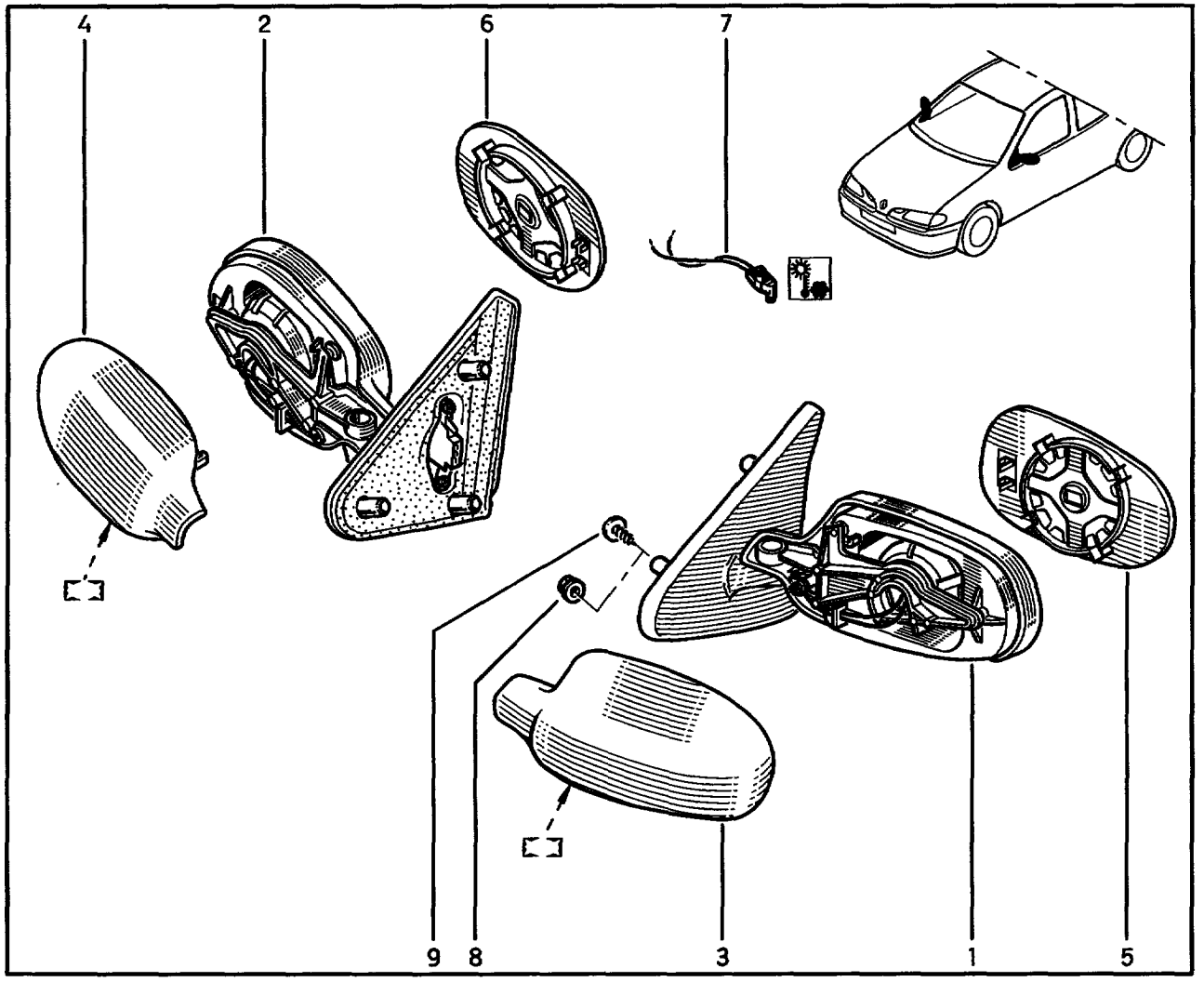
(y) 77 01 040 255 – 1 –

56.207.0

00.103 1270.062

56.207.0

0030393 1270.062



1	77 00 834 183	(a)
	77 00 431 469	(b)
2	77 00 834 184	(a)
	77 00 431 470	(b)
3	77 00 834 189	[5] (a)
	77 01 367 979	⇶ (a)
	77 01 471 856	⇶ (b)
4	77 00 834 190	[5] (a)
	77 01 367 980	⇶ (a)
	77 01 471 857	⇶ (b)
5	77 01 040 426	
6	77 01 040 255	
7	77 01 033 509 †	
	77 00 773 858	
8	77 03 033 053	
9	77 03 016 519	

(a) BA0G,BA0N,BA0R,BA0V,BA0W,BA04,BA05,SA0N,SA0R,SA05 \
⇶ ...→ 990428
BA0A,BA0E,BA0F,BA0H,BA0K,BA0L,BA0S,BA0T,BA0U,BA0Y,BA07 ,BA08,BA09,SA0A,SA0U,SA0Y,SA09

(b) BA0N,BA0R,BA0V,BA0W,BA04,BA05,SA0N,SA0R,SA05 \
⇶990428→ ...
BA0G\⇶MØD9911→...

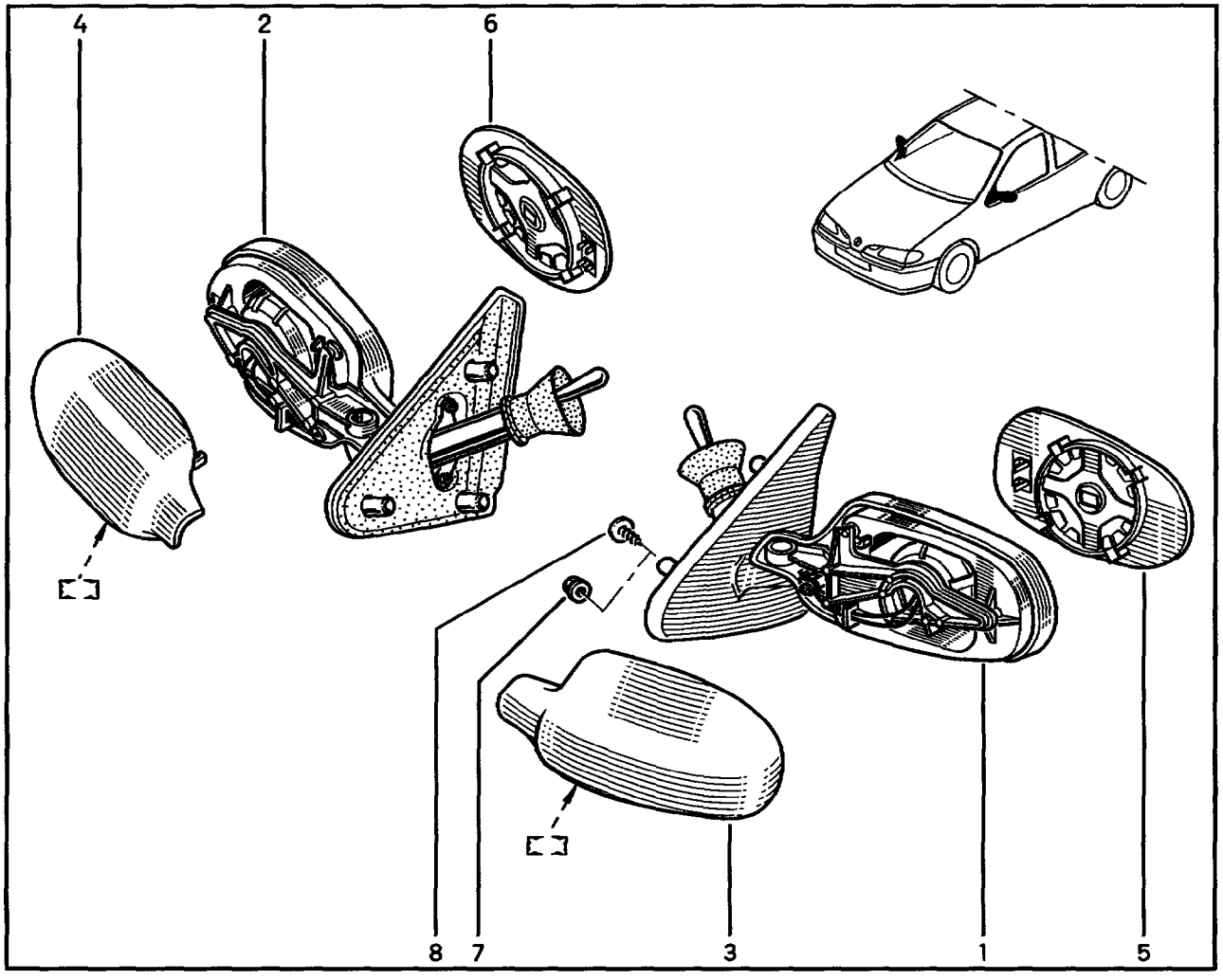
BA0B,BA0D,BA00,BA01,BA1A,BA1C,BA1F,BA1K,BA1M,SA01

56.211.0

23.089 1270.062

56.211.0

0030339 1270.062



1 77 00 834 185 (a)
77 01 471 860 (b)
2 77 00 834 186 (a)
77 01 471 861 (b)
3 77 00 834 189 [5] (c)
77 01 471 854 [5] (d)
77 01 367 979 ⇉ (c)
77 01 471 856 ⇉ (d)
4 77 00 834 190 [5] (c)
77 01 471 855 [5] (d)
77 01 367 980 ⇉ (c)
77 01 471 857 ⇉ (d)
5 77 01 040 254 † (x)
6 77 01 040 425 † (y)
7 77 03 033 053
8 77 03 016 519

(a) BA0N,BA0R,BA0V,BA0W,BA04,BA05,SA0N,SA0R,SA05 \ ⇉ ...→ 990428
BA0A,BA0E,BA0F,BA0G,BA0H,BA0K,BA0L,BA0S,BA0T,BA0U,BA0Y,BA07,BA08,BA09,SA0A,SA0U,SA0Y,SA09

(b) BA0N,BA0R,BA0V,BA0W,BA04,BA05,SA0N,SA0R,SA05 \ ⇉990428→ ...
BA0B,BA0D,BA01,BA1A,BA1F,BA1M,SA01

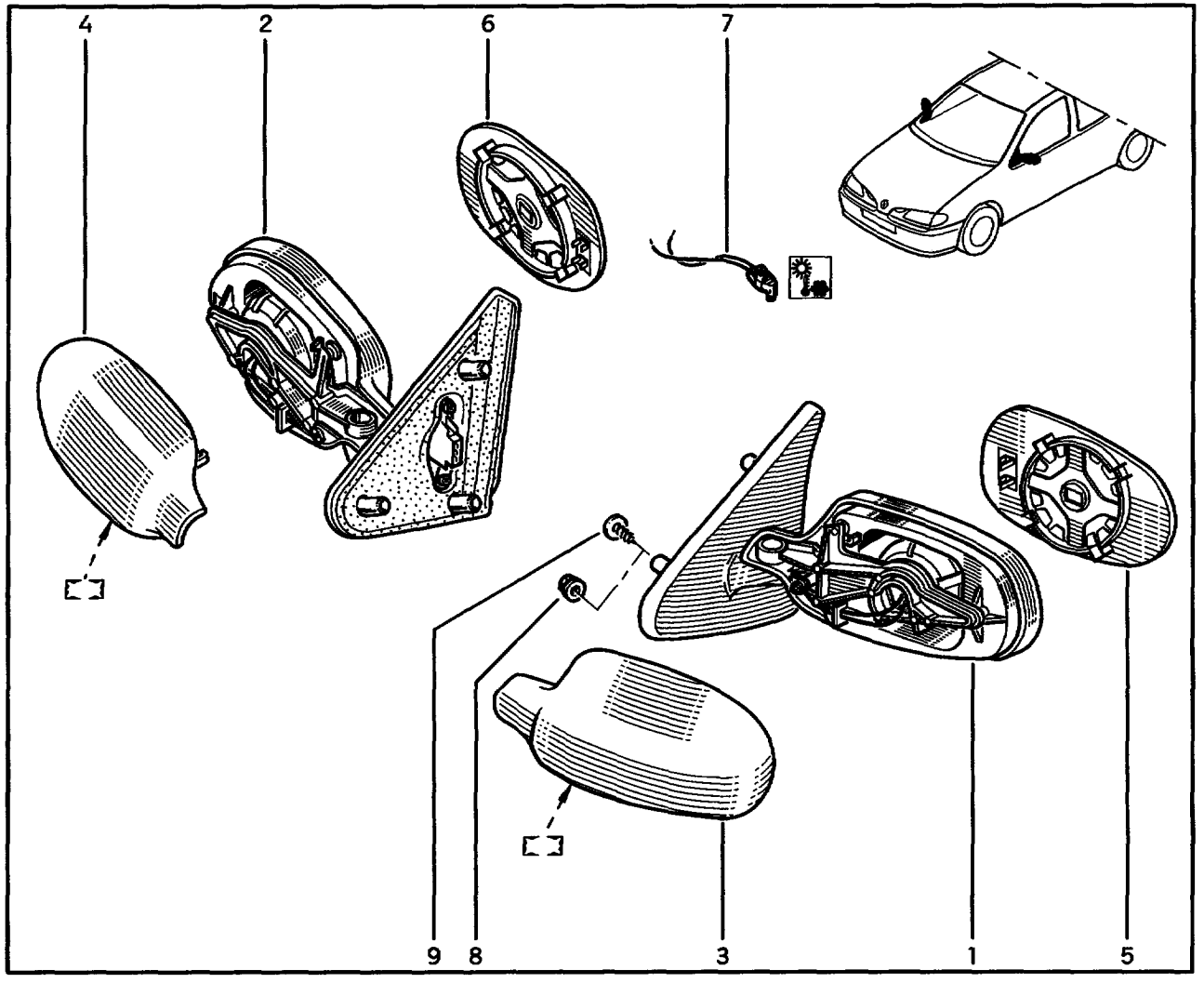
(c) BA0G,BA0N,BA0R,BA0V,BA0W,BA04,BA05,SA0N,SA0R,SA05 \ ⇉ ...→ 990428
BA0A,BA0E,BA0F,BA0H,BA0K,BA0L,BA0S,BA0T,BA0U,BA0Y,BA07,BA08,BA09,SA0A,SA0U,SA0Y,SA09

(d) BA0N,BA0R,BA0V,BA0W,BA04,BA05,SA0N,SA0R,SA05 \ ⇉990428→ ...
BA0G \ ⇉MØD9911→ ...
BA0B,BA0D,BA00,BA01,BA1A,BA1C,BA1F,BA1M,SA01

(x) † 77 01 040 255 – 1 –

(y) † 77 01 040 426 – 1 –

56.217.0
0030339 1270.062



1	77 00 834 187	(a)
	77 00 431 471	(b)
2	77 00 834 188	(a)
	77 00 431 472	(b)
3	77 00 834 189	5 (c)
	77 01 367 979	(c)
	77 01 471 856	(d)
4	77 00 834 190	5 (c)
	77 01 367 980	(c)
	77 01 471 857	(d)
5	77 01 040 255	
6	77 01 040 426	
7	77 01 033 509 †	
	77 00 773 858	
8	77 03 033 053	
9	77 03 016 519	

(a) BA0N,BA0R,BA0V,BA0W,BA04,BA05,SA0N,SA0R,SA05 \ ...→ 990428
BA0A,BA0E,BA0F,BA0G,BA0H,BA0K,BA0L,BA0S,BA0T,BA0U,BA0Y,BA07,BA08,BA09,SA0A,SA0U,SA0Y,SA09

(b) BA0N,BA0R,BA0V,BA0W,BA04,BA05,SA0N,SA0R,SA05 \ 990428→ ...
BA0B,BA0D,BA01,BA1A,BA1F,BA1M,SA01

(c) BA0G,BA0N,BA0R,BA0V,BA0W,BA04,BA05,SA0N,SA0R,SA05 \ ...→ 990428
BA0A,BA0E,BA0F,BA0H,BA0K,BA0L,BA0S,BA0T,BA0U,BA0Y,BA07,BA08,BA09,SA0A,SA0U,SA0Y,SA09

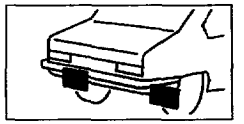
(d) BA0N,BA0R,BA0V,BA0W,BA04,BA05,SA0N,SA0R,SA05 \ 990428→ ...
BA0G\MØD9911→ ...
BA0B,BA0D,BA00,BA01,BA1A,BA1C,BA1F,BA1M,SA01

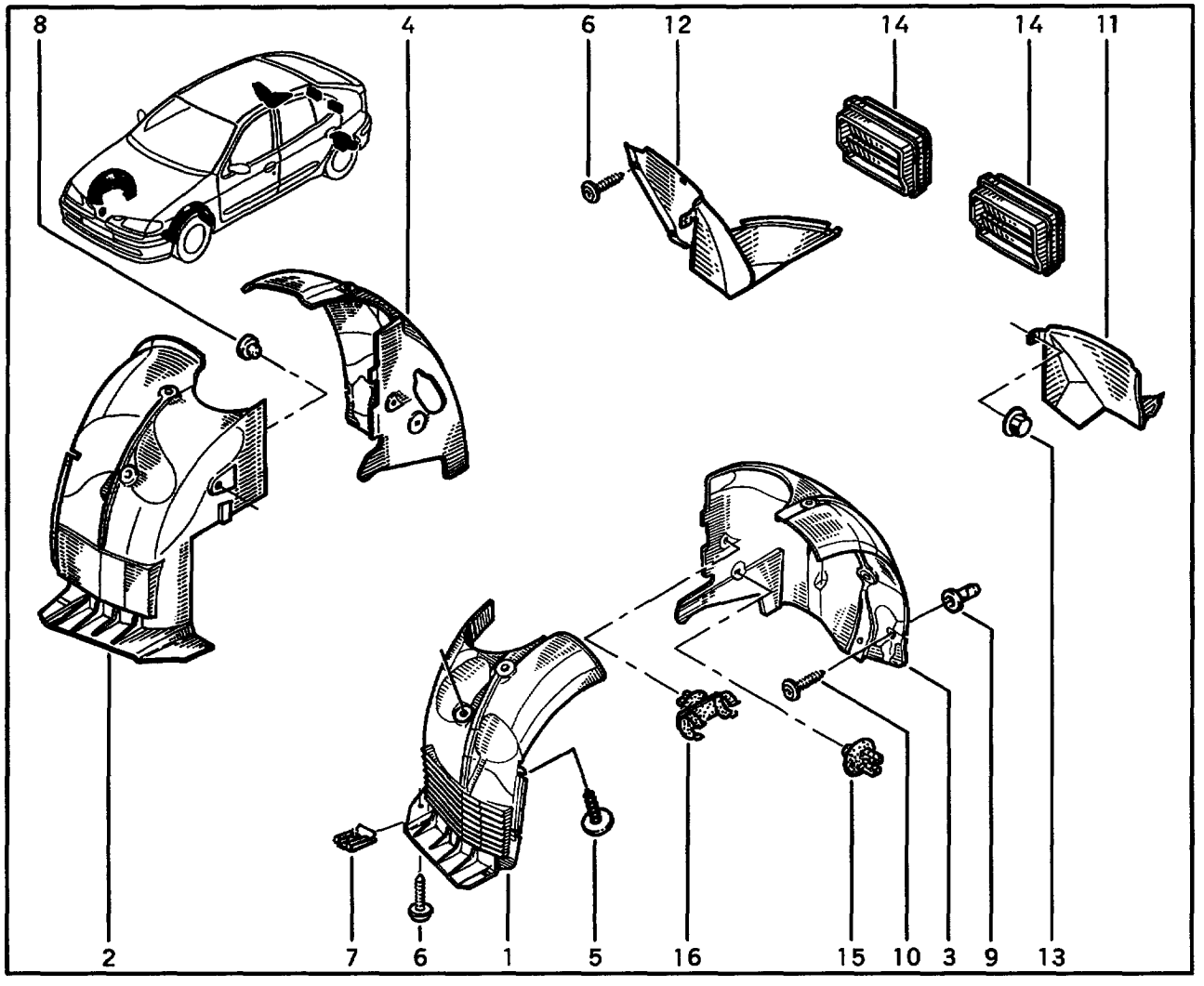
56.401.0

00.103 1270.062

56.401.0

0030393 1270.062





1	77 00 838 264 †	(a)
	77 00 434 564	
2	77 00 838 265 †	(a)
	77 00 434 563	
3	77 01 469 968	(b)
	77 00 834 095 †	(c)
	77 00 434 562	(d)
4	77 01 469 969	(b)
	77 00 834 096 †	(c)
	77 00 434 581	(d)
5	77 03 077 225	
6	77 03 016 340	
7	77 03 046 052	
8	77 03 081 188	
9	77 03 081 178	
10	77 03 016 542	
11	77 00 834 105 †	(e)
	77 00 434 580	(f)
	77 00 843 677 †	(g)
	77 00 434 593	(h)
12	77 00 834 106 †	(a)
	77 00 434 579	
13	77 03 035 011	
14	77 00 838 358	
15	77 03 079 449	
16	77 03 079 939	

(a) ⊟...→MØD9903

(b) BA—\⊟...→950926

(c) BA—\⊟950926→MØD9903
SA—\⊟...→MØD9903

(d) BA—\⊟950926→...
SA—

(e) BA0A,BA0E,BA0G,BA0K,BA0L,BA0S,BA0T,BA0U,BA0Y,BA07,BA08,BA09
BA0F,BA0N,BA0V,SA—\⊟...→MØD9903

(f) BA0A,BA0B,BA0D,BA0E,BA0G,BA0K,BA0L,BA0N,BA0R,BA0S,BA0T,BA0U,BA0V,BA0W,BA0Y,BA00,BA01,BA04,BA05,BA07,BA08,BA09,BA1A,BA1C,BA1F,BA1K,BA1M,SA—

(g) BA0H\⊟...→990301

(h) BA0H

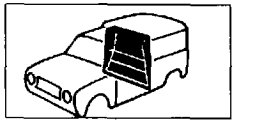
56.451.0

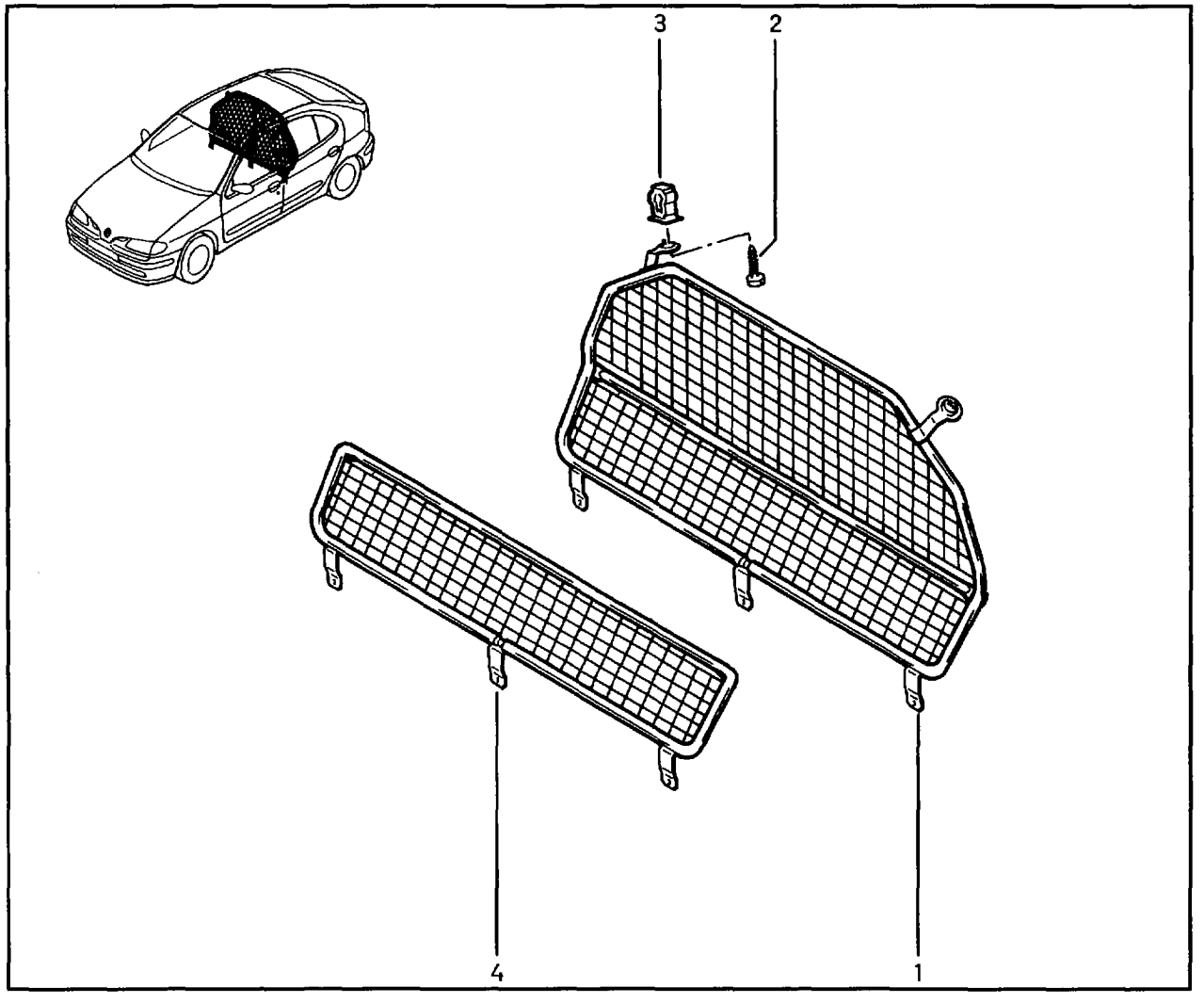
23.297 1270.033

SA—

56.451.0

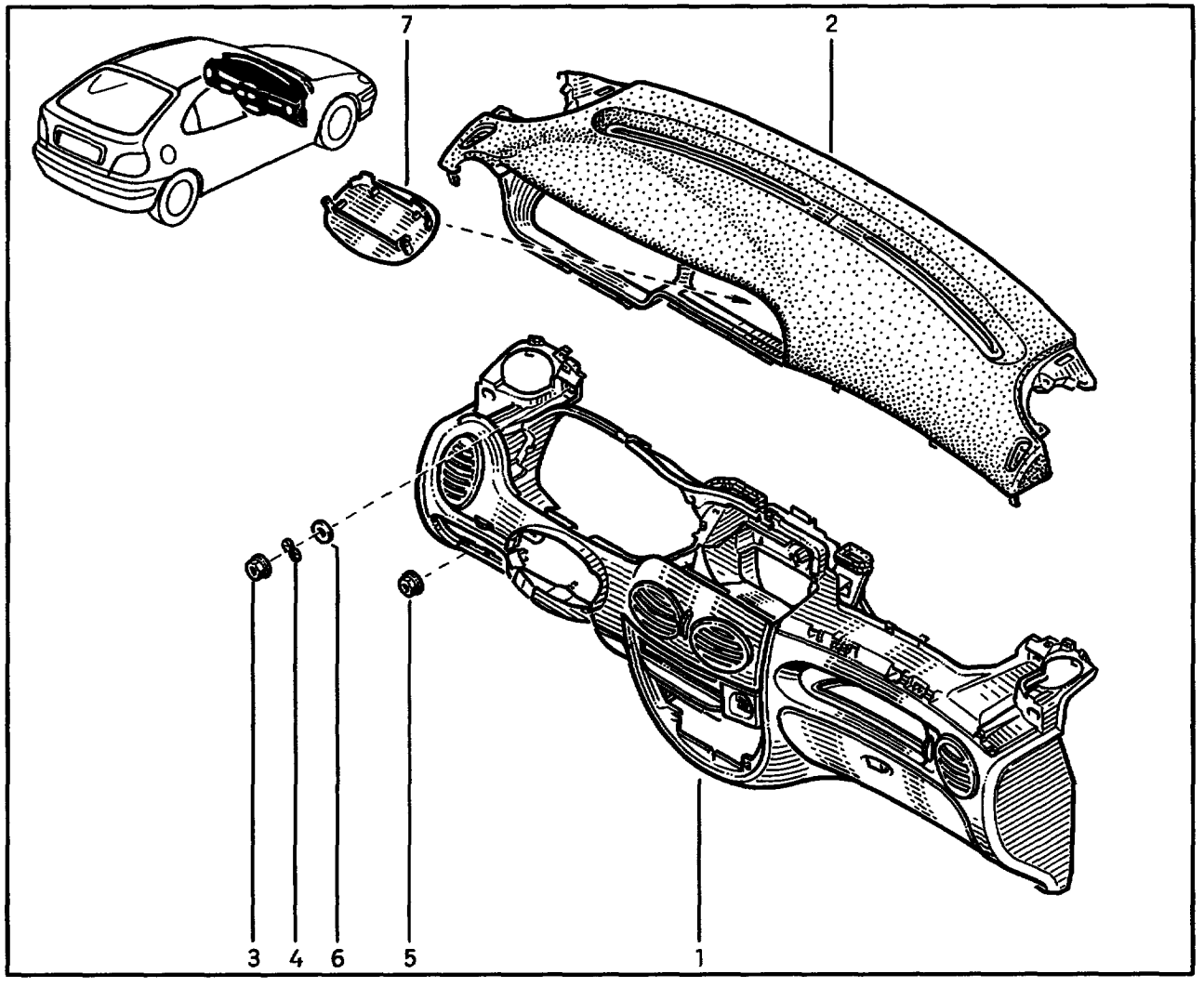
9650469 1270.033





1 77 00 414 828
2 77 03 016 463
3 77 03 081 130
4 77 00 415 169

57.011.0
0030426 1270.062



1	77 00 413 866 †	(a)
	77 00 426 534	(b)
	77 00 419 714 †	(c)
	77 00 426 536	(d)
	77 00 428 637	(e)
	77 00 437 737	(f)
	77 02 307 746	(g)
	82 00 068 626	(h)
	82 00 068 634	(j)
2	77 00 846 263	(a)
	77 00 428 636	(k)
	77 00 419 042	(d)
	77 02 307 748	(m)
	82 00 068 649	(n)
3	77 03 035 020	
4	77 03 057 020	
5	77 03 033 105	
6	77 03 053 894	
7	82 00 068 650	(n)

(a) (E1),(E2),(E3)\ATLANT\...→971203

(b) (E1),(E2),(E3)\ATLANT

(c) (E5)\ATLANT\...→971203

(d) (E5)\ATLANT

(e) HARM01\...→990721

(f) HARM01\[0],[1],[5],[8],[24],[60]\990721→MØD0009

(g) BA—\HARM01\[31],[32],[37]

(h) DRAP04,DRAP13,DRAP18\HARM01\[0],[1],[5],[8]\MØD0009→...

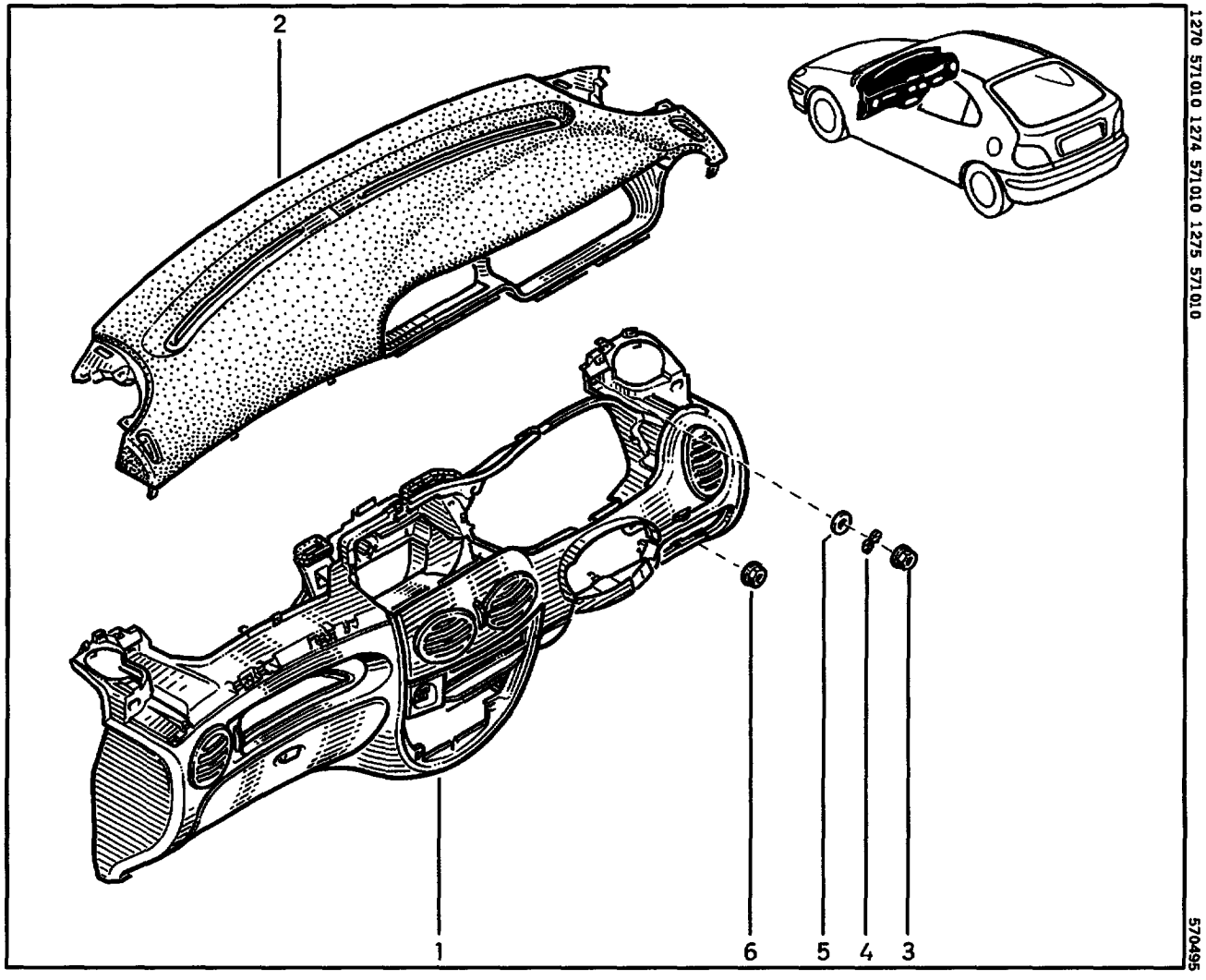
(j) BA—\DRAP06\HARM01\MØD0009→...

(k) ◁0▶\HARM01\[0],[1],[5],[8],[24],[60]

(m) BA—\◁0▶\HARM01\[31],[32],[37]

(n) ◁0▶\HARM01

57.101.0
0030422 1270.062



1	77 00 414 600 †	(a)
	77 00 426 537	(b)
	77 00 428 633	(c)
	77 00 437 735	(d)
	82 00 068 642	(e)
	82 00 068 645	(f)
2	77 00 844 085	(g)
	77 00 428 632	(h)
3	77 03 035 020	
4	77 03 057 020	
5	77 03 053 894	
6	77 03 033 105	

(a) ATLANT \ ... → 971203

(b) ATLANT

(c) HARM01 \ ... → 990721

(d) HARM01 \ [0] ,[1] ,[5] ,[8] ,[24] ,[60] \ 990721 → MØD0009

(e) DRAP04,DRAP13,DRAP18 \ HARM01 \ [0] ,[1] ,[5] , [8] \ MØD0009 → ...

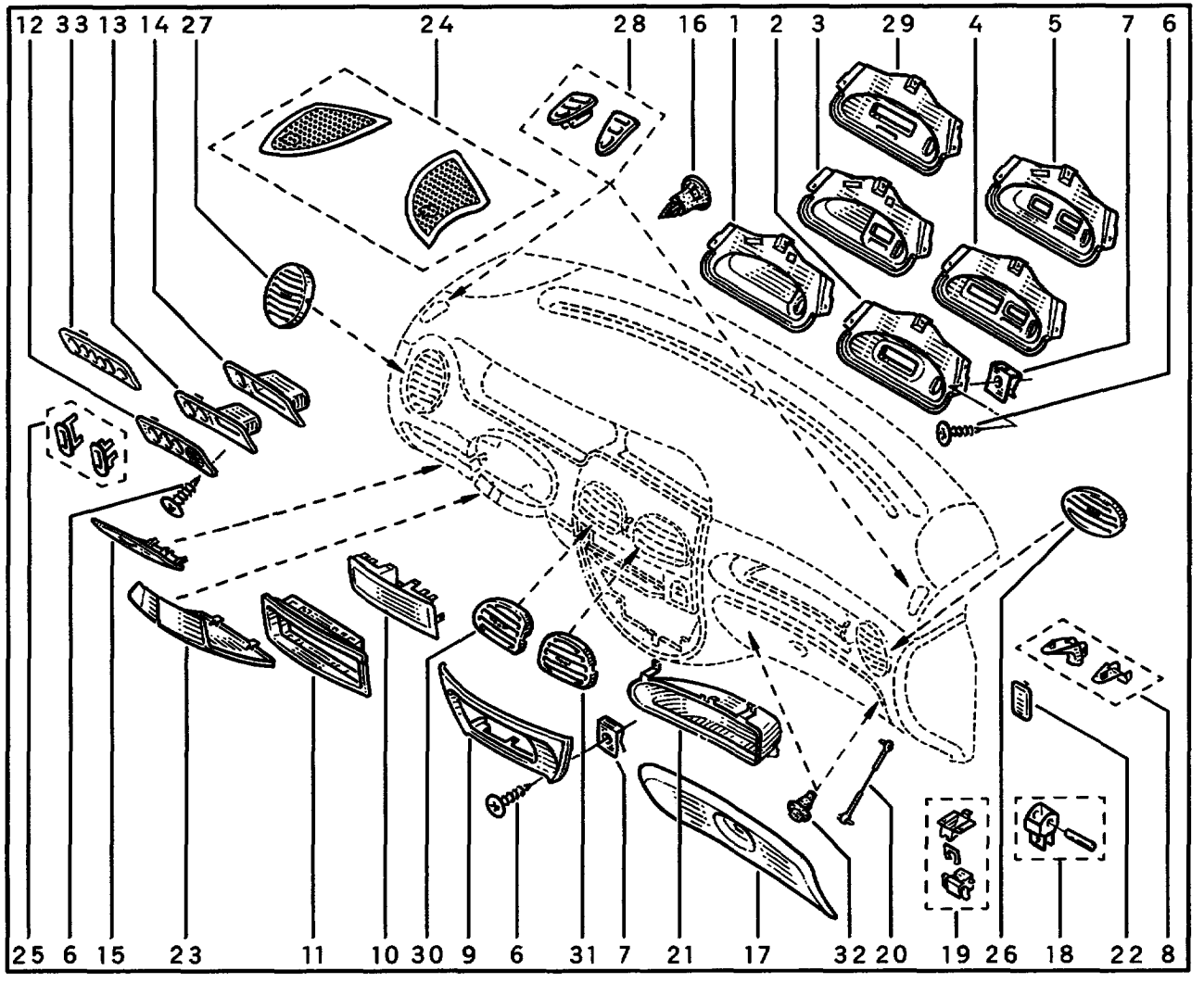
(f) BA— \ DRAP06 \ HARM01 \ MØD0009 → ...

(g) ATLANT \ ... → 991203

(h) HARM01

57.201.0

23.110 1270.062



57.201.0

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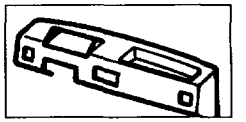


1	77 00 840 696	(a)	
	82 00 040 932	(b)	
2	77 00 841 012	(a)	
3	77 00 840 351	(a)	
	77 00 430 838	(b)	
4	77 00 840 697	(a)	
5	77 00 841 185	(a)	
6	77 03 016 547		
7	77 03 046 114		
8	77 01 204 546	(a)	
	77 01 206 159	(b)	
9	77 00 841 057	(c)	
	77 00 430 836	(d)	
	77 00 419 052	(e)	
	82 00 068 652	(f)	
	82 00 068 661	(g)	
10	77 00 841 061	(a)	
	77 00 430 845	(d)	
	82 00 068 668	(f)	
	82 00 068 670	(g)	
11	77 00 841 060	(a)	
	77 00 430 843	(d)	
	82 00 068 671	(f)	
	82 00 068 683	(g)	
12	77 00 841 034	(a)	
	77 00 430 810	(h)	
13	77 00 841 200 †	(a)	
	77 00 416 950	(a)	
	77 00 430 690	(b)	
14	77 00 841 199 †	(a)	
	77 00 416 949	(a)	
	77 00 430 689	(b)	
15	77 00 841 058	(a)	
	77 00 430 808	(b)	
16	77 00 846 737		
17	77 00 839 776	(a)	
	77 01 047 101	(j)	
	77 01 050 075	(k)	
18	77 01 204 548	(a)	
	77 01 206 200	(b)	
19	77 01 204 547 †	(a)	
	77 01 472 794	(a)	
	77 01 206 201 †	(m)	
	77 01 472 795	(b)	
20	77 00 841 116		
21	77 00 841 037	(a)	
	77 00 430 809	(b)	
22	77 00 824 448 †		
	77 00 414 390	(a)	
23	77 00 841 038	(a)	
	77 00 430 807	(b)	
24	77 01 204 549	(c)	
	77 01 205 455	(e)	
	77 01 206 161	(b)	
25	77 01 204 554	(a)	
26	77 01 469 146	(a)	
	77 01 047 106	(j)	
	77 01 050 076	(k)	
27	77 01 468 784	(a)	
	77 01 047 108	(b)	
28	77 01 205 807	(n)	
29	77 00 426 265	(a)	
	77 00 432 434	(b)	
30	77 01 367 925	(a)	
	77 01 047 110	(p)	
	77 01 048 399	(q)	
31	77 01 367 925	(a)	
	77 01 047 111	(p)	
	77 01 048 399	(q)	
32	77 03 088 066		
33	82 00 068 686	(b)	

(a) ATLANT

(b) HARM01

(c) (E1),(E2),(E3)\ATLANT

(d) HARM01\[0] ,[1] ,[5] ,[8] ,[24] ,[60] \ ...→ MØD0009

HARM01\[31] ,[32] ,[37]

(e) (E5)\ATLANT

(f) [—] DRAP04,DRAP13,DRAP18\HARM01\[0] ,[1] ,[5] , [8] \MØD0009→ ...

(g) BA—\[—] DRAP06\HARM01\MØD0009→ ...

(h) BA—\HARM01

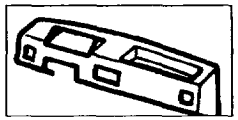
(j) HARM01\...→ MØD0009

(k) HARM01\MØD0009→ ...

(m) HARM01\...→ 990701

(n) ...→ MØD9903

57.201.0
0030415 1270.062



(p) HARM01\[0] ,[1] ,[3] ,[6] ,[7] ,[8] ,[19] ,[20] , [21] ,[24]

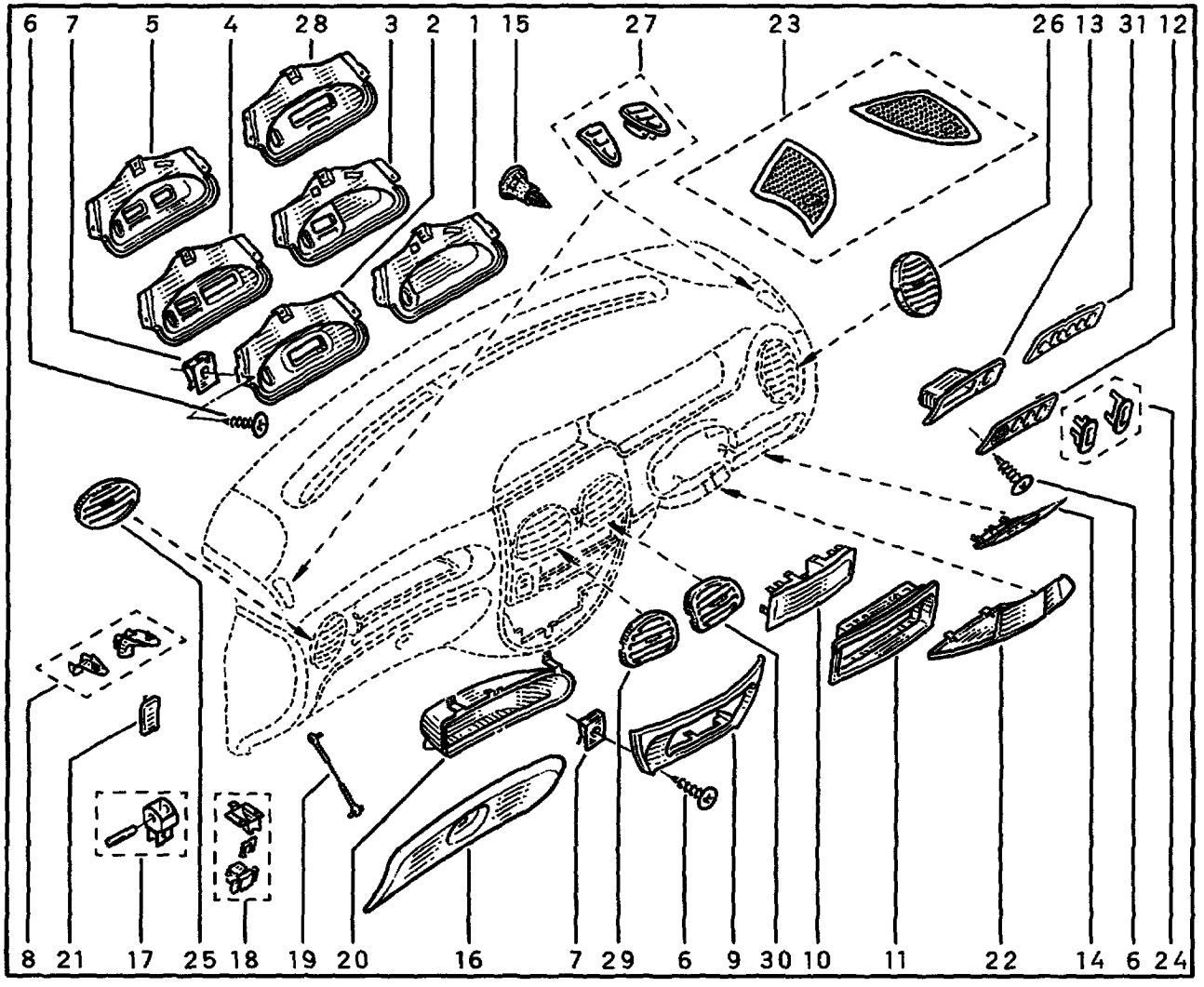
(q) BA—\HARM01\[31] ,[32] ,[37]

57.211.0

23.110 1270.062

57.211.0

0030415 1270.062



1	77 00 840 696	(a)	
	82 00 040 932	(b)	
2	77 00 841 012	(a)	
3	77 00 840 351	(a)	
	77 00 430 838	(b)	
4	77 00 840 697	(a)	
5	77 00 841 185	(a)	
6	77 03 016 547		
7	77 03 046 114		
8	77 01 204 546	(a)	
	77 01 206 159	(b)	
9	77 00 841 057	(c)	
	77 00 430 836	(d)	
	82 00 068 652	(e)	
	82 00 068 661	(f)	
10	77 00 841 061	(a)	
	77 00 430 845	(d)	
	82 00 068 668	(e)	
	82 00 068 670	(f)	
11	77 00 841 060	(a)	
	77 00 430 843	(d)	
	82 00 068 671	(e)	
	82 00 068 683	(f)	
12	77 00 844 902	(a)	
	77 00 431 104	(b)	
13	77 00 844 136	(a)	
	77 00 431 105	(b)	
14	77 00 844 908	(a)	
	77 00 431 103	(b)	
15	77 00 846 737		
16	77 00 839 776	(a)	
	77 01 047 101	(g)	
	77 01 050 075	(h)	
17	77 01 204 548	(a)	
	77 01 206 200	(b)	
18	77 01 204 547 †	(a)	
	77 01 472 794	(a)	
	77 01 206 201 †	(j)	
	77 01 472 795	(b)	
19	77 00 841 116		
20	77 00 844 128	(a)	
21	77 00 824 448 †		
	77 00 414 390	(a)	
22	77 00 844 126	(a)	
	77 00 431 102	(b)	
23	77 01 204 549	(c)	
	77 01 206 161	(b)	
24	77 01 204 554	(a)	
25	77 01 469 146	(a)	
	77 01 047 106	(g)	
	77 01 050 076	(h)	
26	77 01 468 784	(a)	
	77 01 047 108	(b)	
27	77 01 205 807	(k)	
28	77 00 426 265	(a)	
	77 00 432 434	(b)	
29	77 01 367 925	(a)	
	77 01 047 110	(m)	
30	77 01 367 925	(a)	
	77 01 047 111	(m)	
31	82 00 068 688	(b)	

(a) ATLANT

(b) HARM01

(c) (E1),(E2),(E3)\ATLANT

(d) HARM01\[0] ,[1] ,[5] ,[8] ,[24] ,[60] \ ...→MØD0009

HARM01\[31] ,[32] ,[37]

(e) DRAP04,DRAP13,DRAP18\HARM01\[0] ,[1] ,[5] , [8] \MØD0009→ ...

(f) BA—\DRAP06\HARM01\MØD0009→...

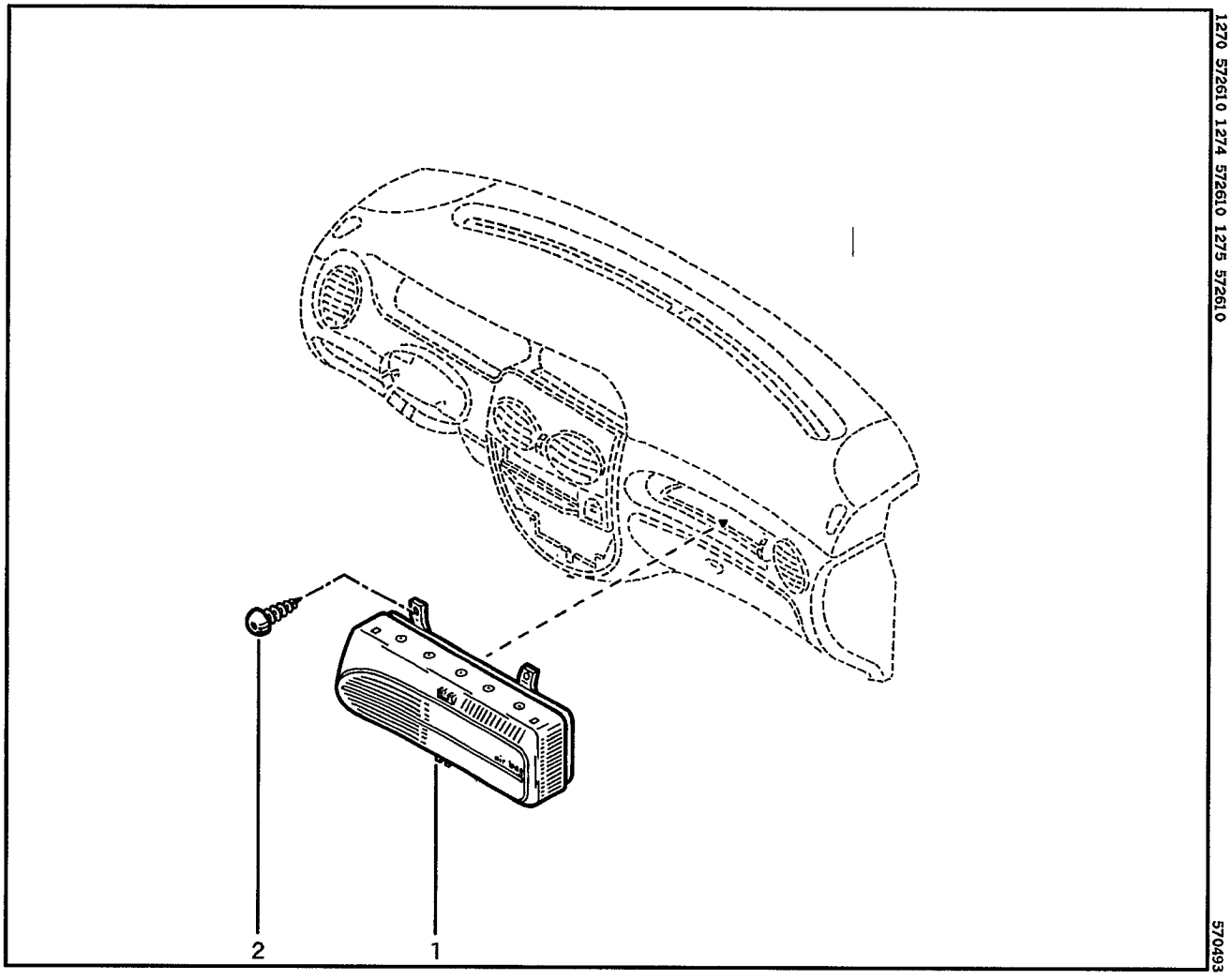
(g) HARM01\...→MØD0009

(h) HARM01\MØD0009→...

(i) HARM01\...→990701

(k) ...→MØD9903

(m) HARM01\[0] ,[1] ,[3] ,[6] ,[7] ,[8] ,[19] ,[20] , [21] ,[24]



1	77 00 841 508 †	(a)
	77 00 424 920	(a)
	77 00 423 714 †	(b)
	82 00 049 225	(b)
	77 00 845 115	(c)
	77 00 423 742 †	(d)
	82 00 054 304	(d)
	77 00 432 601 †	(e)
	82 00 049 222	(e)
	77 00 432 603 †	(f)
	82 00 049 226	(f)
2	77 03 016 547	

(a) ATLANT \ \ ...→ 971203

(b) ATLANT \ \ 971203→ ...

(c) ATLANT \ \ ...→ 971203

(d) ATLANT \ \ 971203→ ...

(e) HARM01 \

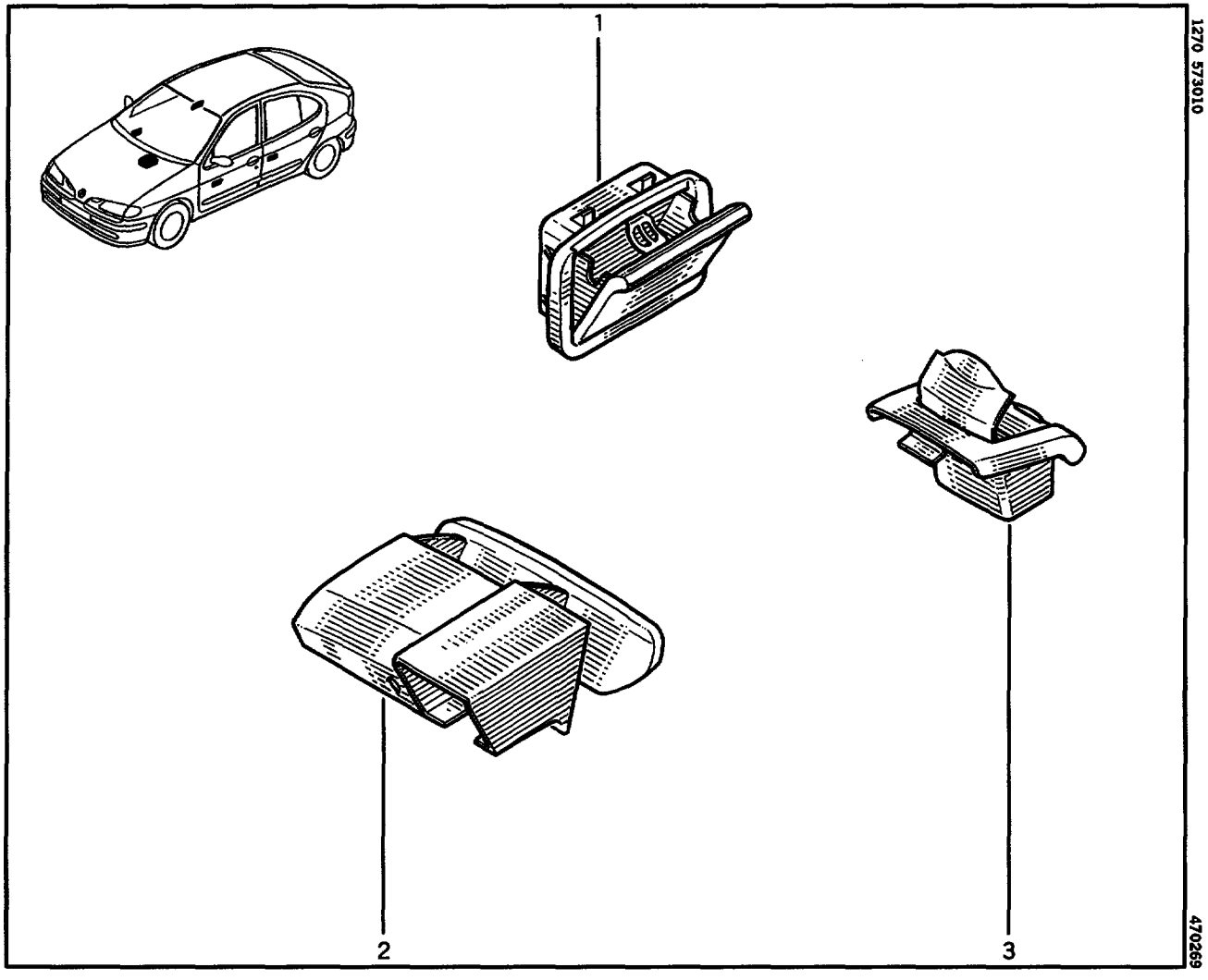
(f) HARM01 \

57.301.0

23.090 1270.062

57.301.0

0030354 1270.062



1	77 00 836 182	(a)
	77 00 429 148	(b)
2	77 00 841 023 †	(c)
	77 00 426 758	(c)
	77 00 419 048 †	(d)
	77 00 426 760	(d)
	77 00 841 046 932	(e)
	77 01 050 008	(f)
	77 01 050 009	(g)
3	77 00 843 253	(a)
	77 00 430 600	(b)

(a) ATLANT

(b) HARM01

(c) (E1),(E2),(E3)\ATLANT

(d) (E5)\ATLANT

(e) HARM01\[0] ,[1] ,[5] ,[8] ,[24] ,[60] \ ...→ MØD0009

HARM01\[31] ,[32] ,[37]

(f) [DRAP04,DRAP13,DRAP18\HARM01\[0] ,[1] ,[5] , [8] \MØD0009→ ...

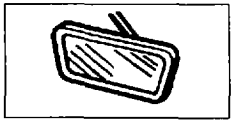
(g) BA—\[DRAP06\HARM01\MØD0009→ ...

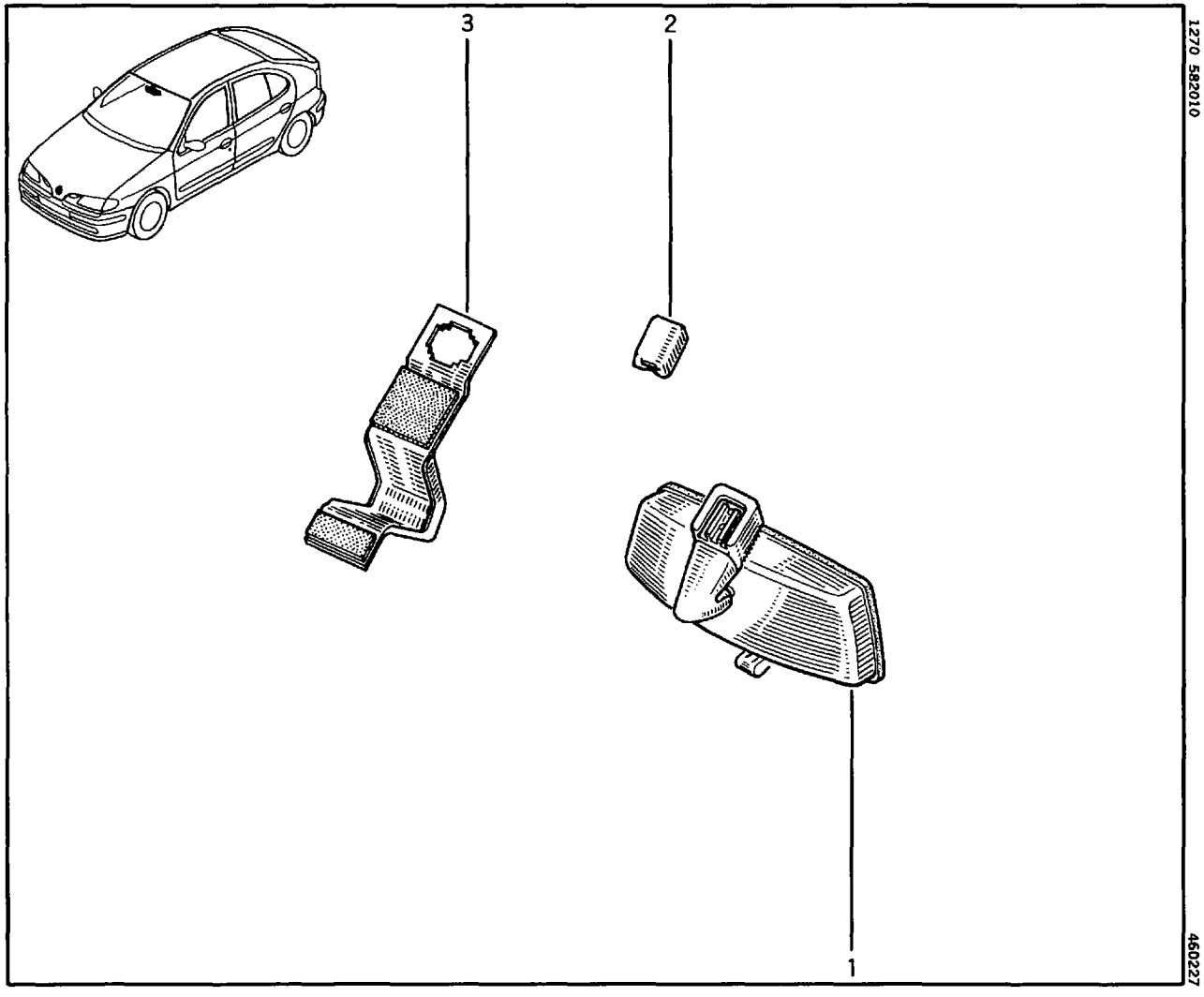
58.201.0

23.297 1270.033

58.201.0

9590023 1270.033





1 77 01 349 373
2 77 00 655 281
3 77 00 794 135 (a)

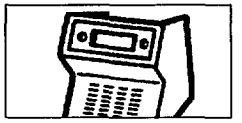
(a) BA—\ [illegible]

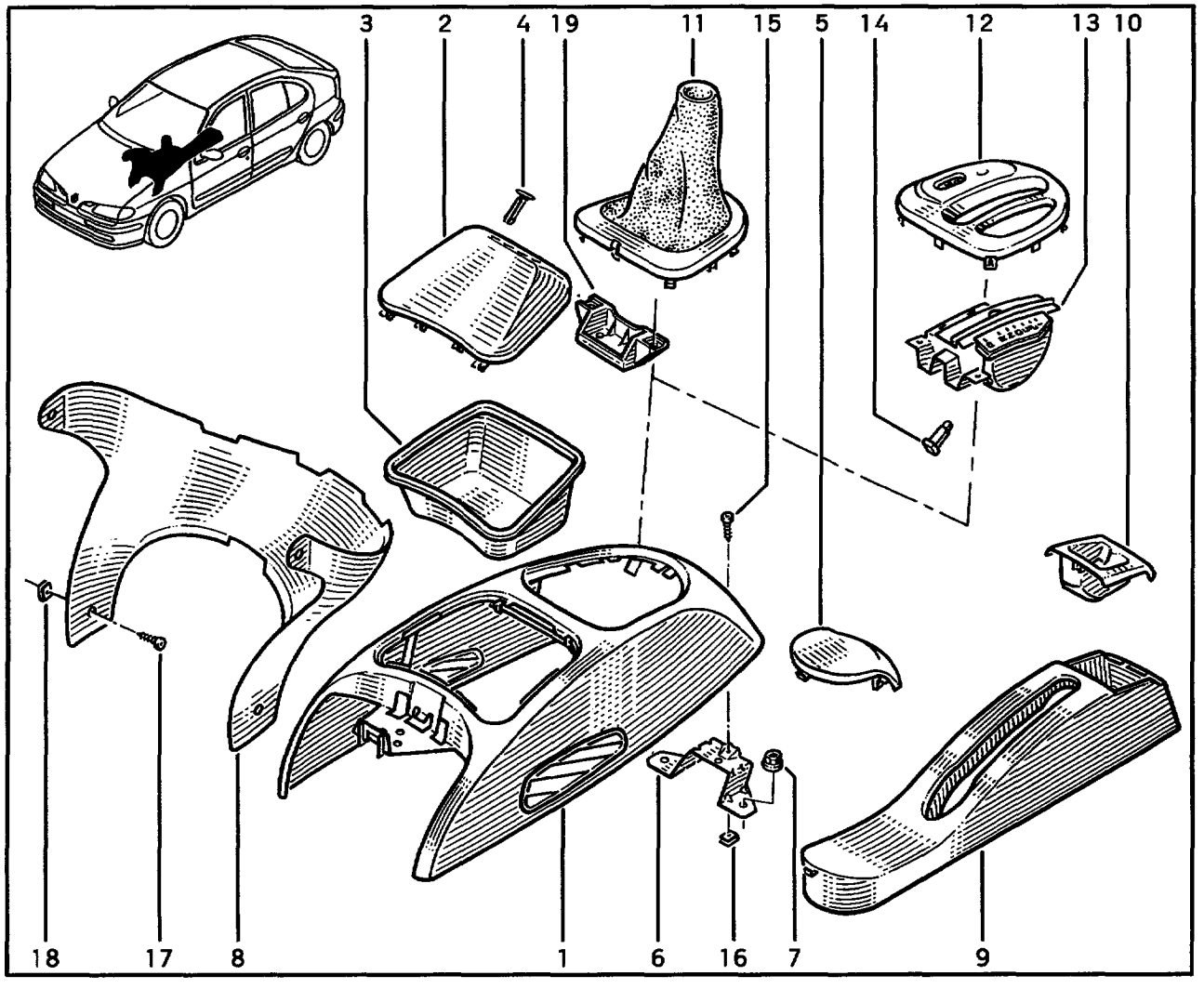
58.301.0

23.056 1270.062

58.301.0

0030203 1270.062





1	77 00 843 246	(a)	
	77 00 430 588	(b)	
2	77 00 843 251	(a)	
	77 00 430 591	(b)	
3	77 00 417 981 †	(a)	
	77 00 843 249	(a)	
	77 00 430 593 †	(b)	
	77 00 437 657	(b)	
4	77 00 842 276	(a)	
	77 00 430 835	(b)	
5	77 00 843 248	(a)	
6	77 00 841 141		
7	77 03 035 015		
8	77 00 841 078	(a)	
9	77 00 843 247	(a)	
	77 00 430 598	(b)	
10	77 00 843 250	(a)	
	77 00 430 599	(b)	
11	77 00 841 259	(c)	
	77 00 841 260	[6] (d)	
	77 00 430 128	(e)	
	77 00 430 129	(f)	
	77 00 431 899	(g)	
	77 00 431 900	(h)	
12	77 00 840 573	(j)	
	77 00 421 918	(k)	
	77 00 840 572	(m)	
	77 00 421 919	(n)	
13	77 00 840 571	(j)	
	77 00 420 789	(k)	
	77 00 840 570	(m)	
	77 00 420 790	(n)	
14	77 00 783 434		
15	77 03 016 547		
16	77 03 046 114		
17	77 03 077 404		
18	77 03 077 403		
19	77 00 432 059	(p)	

(a) ATLANT

(b) HARM01

(c) ATLANT \ [13]

(d) ATLANT \ [8]

(e) HARM01 \ [13]

(f) HARM01 \ [8]

(g) HARM01 \ [8]

(h) HARM01 \ [8]

(j) AD4 \ ATLANT

(k) DP0 \ ATLANT

(m) AD4 \ ATLANT

(n) DP0 \ ATLANT

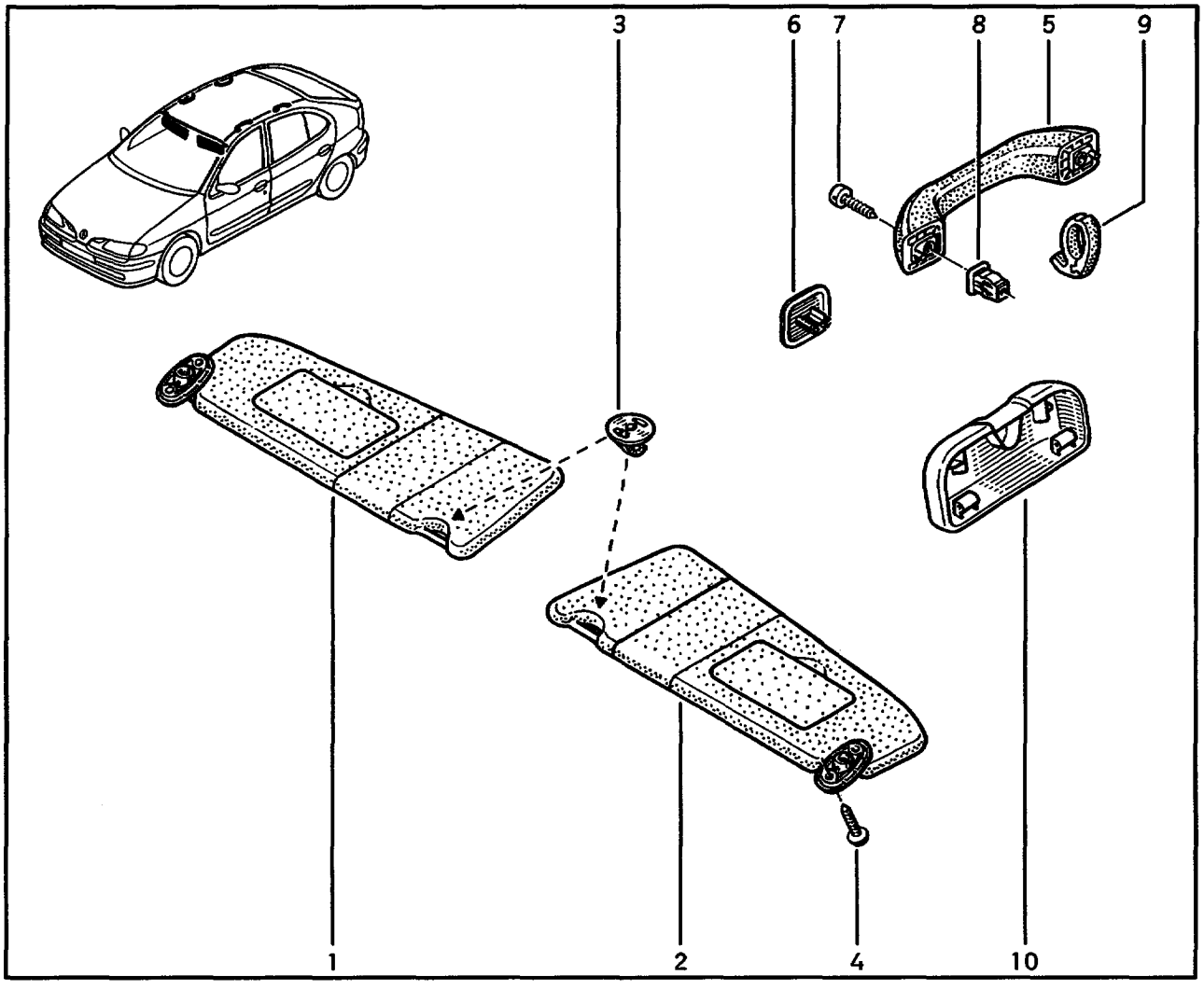
(p)

58.401.0

22.165 1270.062

58.401.0

0030530 1270.062



1	77 00 847 430	(a)
	77 00 418 753	(b)
	77 00 429 960 †	(c)
	77 00 429 961 †	(c)
	77 00 429 962	(c)
	82 00 068 815	(d)
2	77 00 847 429	(a)
	77 00 418 752	(b)
	77 00 429 957 †	(c)
	77 00 429 958 †	(c)
	77 00 429 959	(c)
	82 00 068 813	(d)
3	77 00 836 159	(e)
	77 00 430 573	(f)
4	77 03 026 010	
5	77 00 836 145	(e)
	77 00 430 039	(f)
6	77 00 846 734	(e)
	77 00 429 932	(f)
7	77 03 017 006	
8	77 03 081 130	
9	77 00 836 144	(e)
	77 00 430 574	(f)
10	82 00 068 805	(g)

(a) (E1),(E2),(E3)\ ATLANT

(b) (E5)\ ATLANT

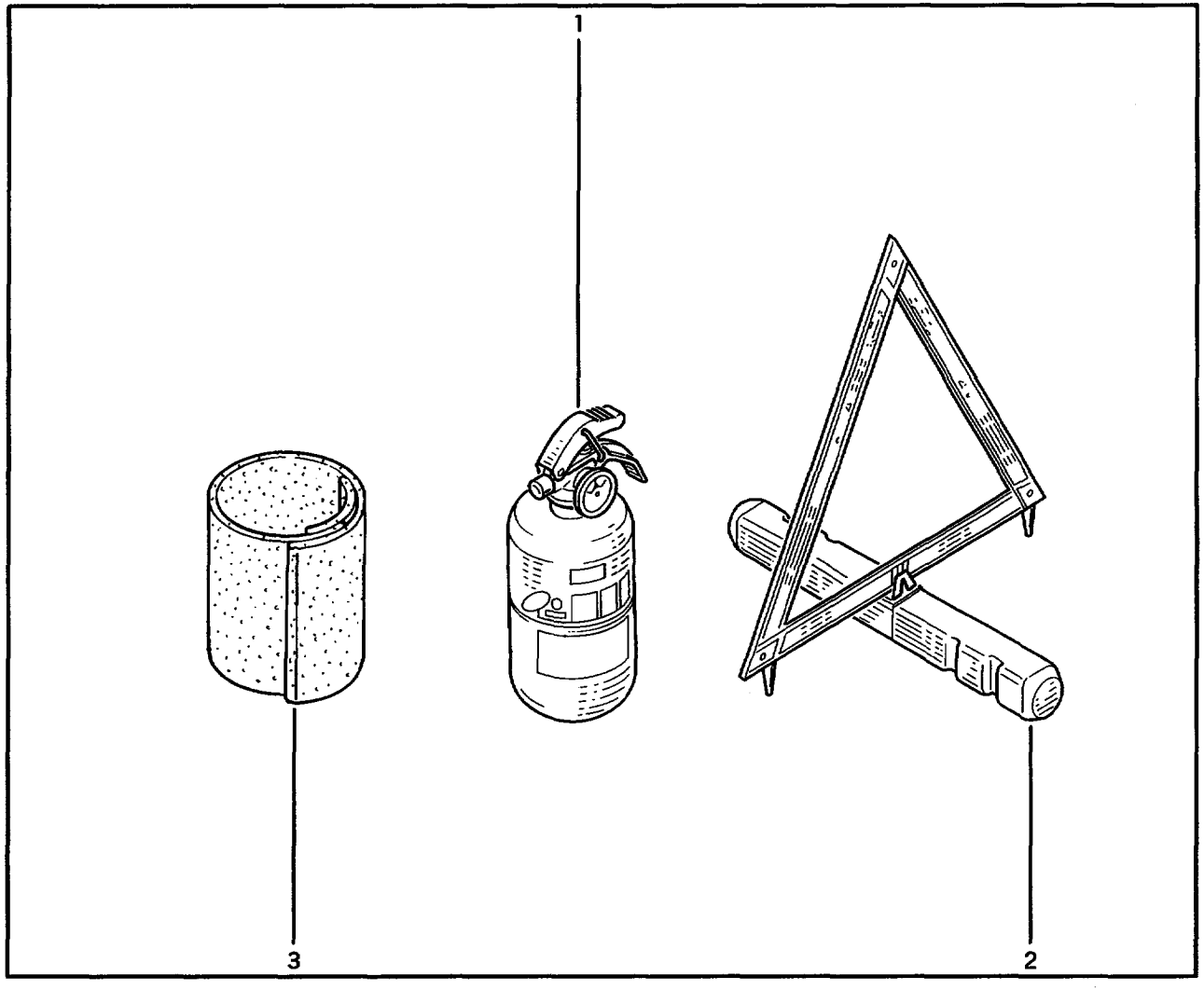
(c) (E0),(E1),(E2)\ HARM01
BA—\ (E3)\ HARM01\ ...→ MØD0009

(d) BA—\ (E3)\ HARM01\ MØD0009→ ...

(e) ATLANT

(f) HARM01

(g) BA—\ HARM01



1 77 02 095 435 (a)
2 77 02 218 676 (a)
3 82 00 033 334 (a)

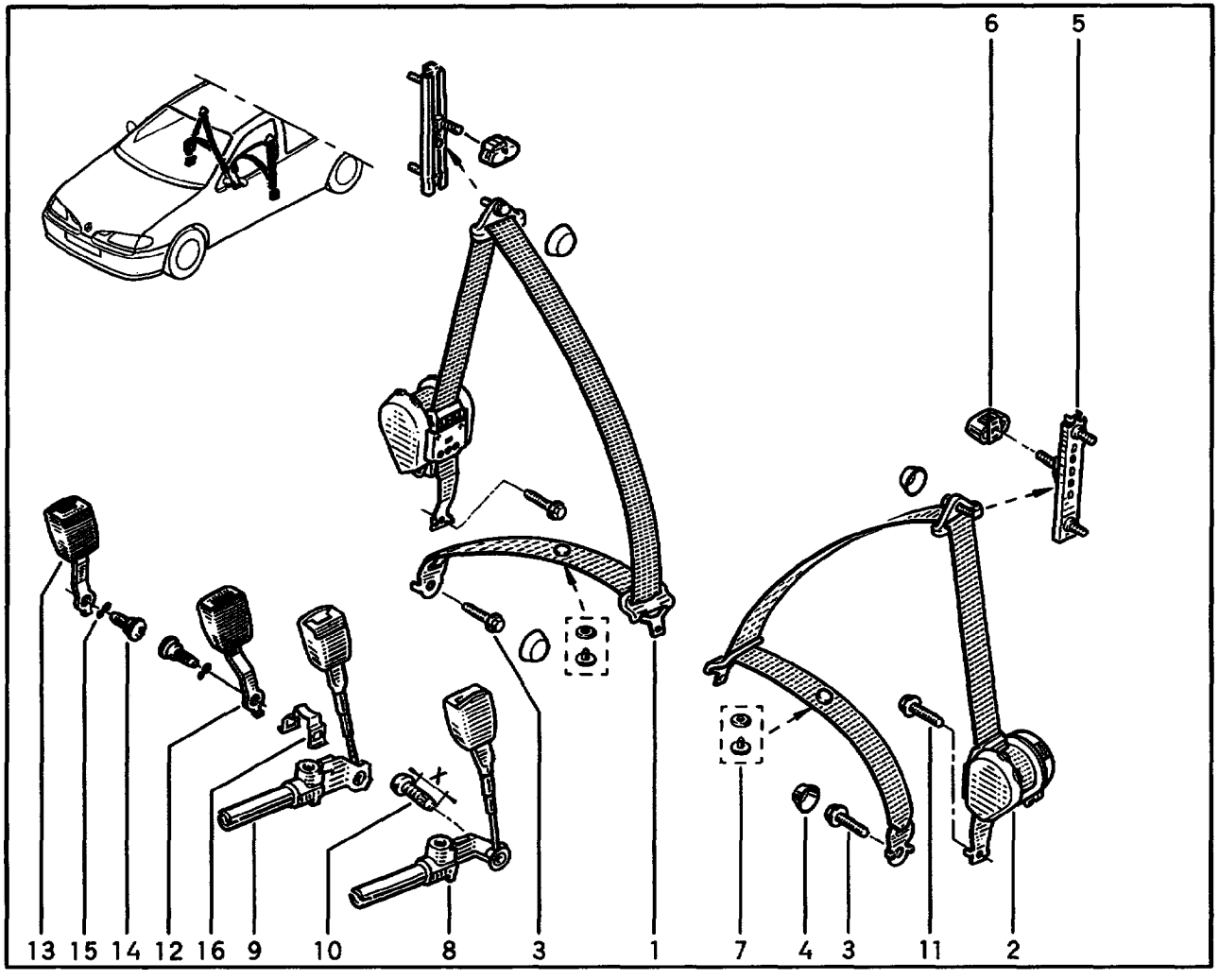
(a) BA—

59.201.0

23.089 1270.062

59.201.0

0030345 1270.062



1	77 00 846 735 †	(a)
	77 00 422 323	(a)
	77 00 422 325	(b)
	77 00 430 616	(c)
	82 00 033 344	(d)
	77 00 430 618	(e)
2	77 00 846 736 †	(a)
	77 00 422 324	(a)
	77 00 422 326	(f)
	77 00 430 617	(c)
	82 00 033 345	(d)
	77 00 430 619	(g)
3	77 03 602 081	
4	77 00 844 996	(h)
	77 00 419 269	(i)
5	77 00 847 931	
6	77 01 204 072	(h)
	77 00 431 176	(i)
7	77 04 000 989	
8	77 00 832 665	
9	77 00 832 666	
10	77 05 098 116	[X = 35] (k)
	77 05 098 113	[X = 25] (m)
11	77 03 602 082	
12	82 00 033 352	(n)
13	82 00 033 353	(n)
14	77 05 098 129	
15	77 03 057 074	
16	77 00 432 355	

(a) ATLANT
ATLANT → 971203
ATLANT → 971203

(b) ATLANT 971203 → ...

(c) HARM01 [0] ,[1] ,[3] ,[5] ,[6] , [7] ,[8] ,[19] ,[20] ,[21] ,[24] ,[33] ,[39] ,[60]

(d) HARM01 [31] ,[32] ,[37]

(e) HARM01

(f) ATLANT 971203 → ...

(g) HARM01

(h) ATLANT

(i) HARM01

(k) P

(m) R

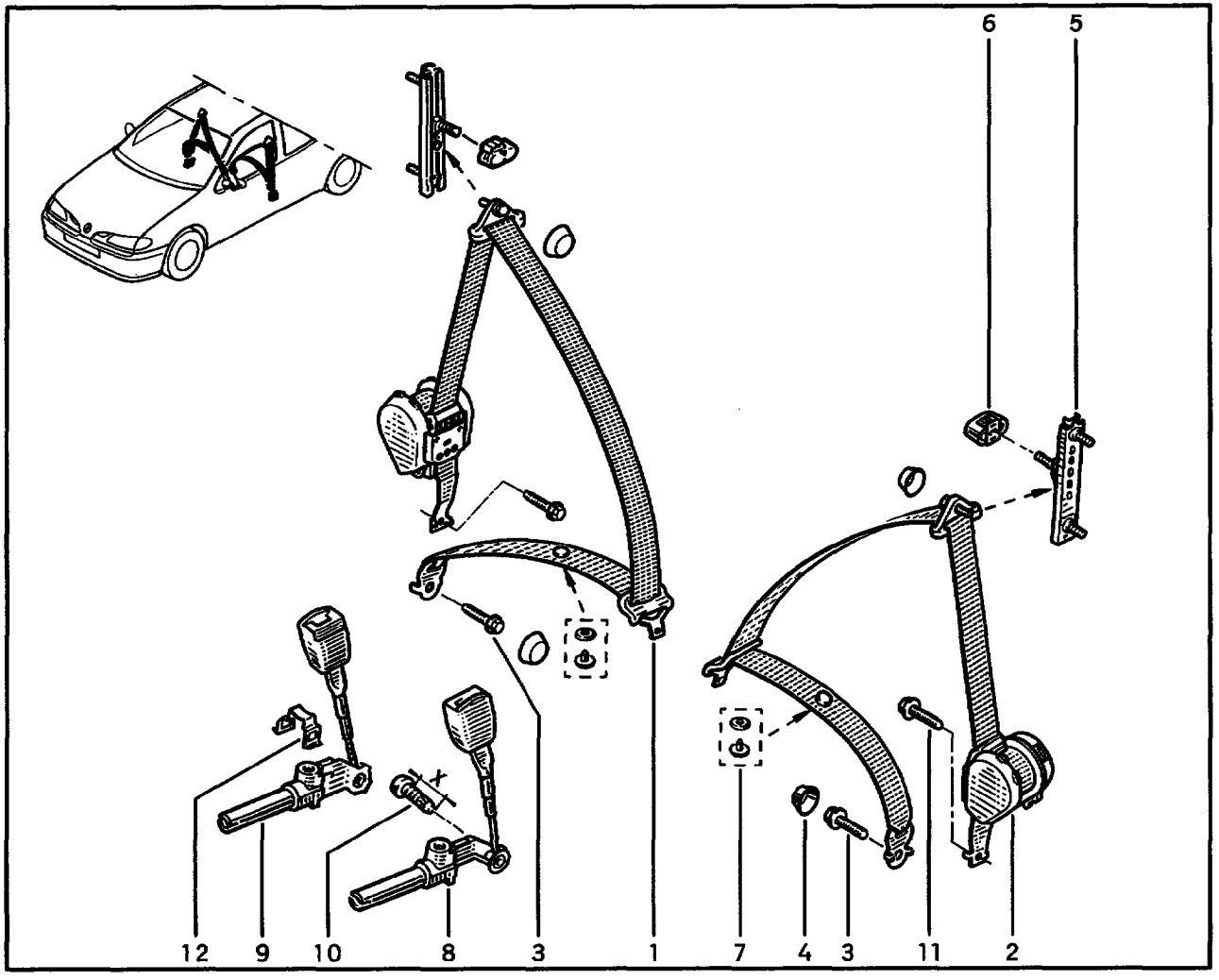
(n) [31] ,[32] ,[37]

59.202.0

23.089 1270.062

59.202.0

0030345 1270.062



1	77 00 422 323	(a)
	77 00 422 325	(b)
	77 00 430 616	(c)
	77 00 430 618	(d)
2	77 00 422 324	(a)
	77 00 422 326	(e)
	77 00 430 617	(c)
	77 00 430 619	(f)
3	77 03 602 081	
4	77 00 844 996	(g)
	77 00 419 269	(h)
5	77 00 847 931	
6	77 01 204 072	(g)
	77 00 431 176	(h)
7	77 04 000 989	
8	77 00 832 665	
9	77 00 832 666	
10	77 05 098 116	[X=35] (i)
	77 05 098 113	[X=25] (k)
11	77 03 602 082	
12	77 00 432 355	

(a) ☒ \ ☒ \ ATLANT
☐ \ ATLANT \ ...→ 971203
☐ \ ATLANT \ ...→ 971203

(b) ☐ \ ATLANT \ 971203→ ...

(c) ☒ \ ☒ \ HARM01 \ [0] ,[1] ,[3] ,[5] ,[6] , [7] ,[8] ,[19] ,[20] ,[21] ,[24] ,[33] ,[39] ,[60]

(d) ☐ \ HARM01

(e) ☐ \ ATLANT \ 971203→ ...

(f) ☐ \ HARM01

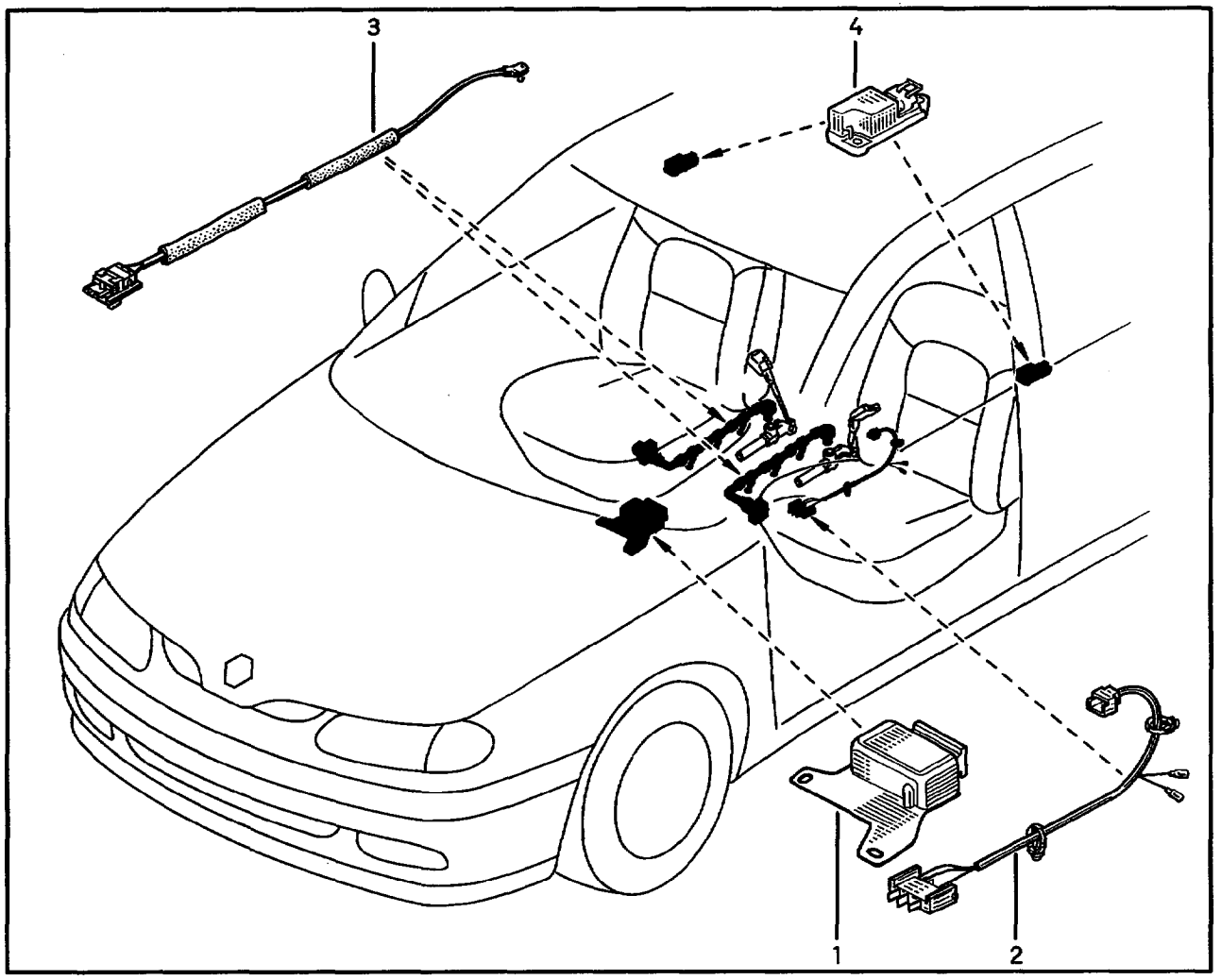
(g) ATLANT

(h) HARM01

(i) P

(k) R

59.301.0
0030473 1270.062



1	77 00 841 176	(a)
	77 00 422 078	(b)
	77 00 411 333 †	(c)
	77 00 414 091 †	(c)
	77 00 423 184	(d)
	77 00 411 334 †	(e)
	77 00 414 090 †	(e)
	77 00 423 185	(f)
	77 00 418 152 †	(g)
	77 00 436 418 †	(h)
	77 00 437 476	(j)
	77 00 430 059	(k)
	77 00 437 475	(m)
	77 00 437 477	(n)
2	77 01 041 181	(p)
	77 01 045 511	(q)
3	77 00 844 596 †	(r)
	77 01 469 573	(r)
	77 01 043 936	(s)
4	77 00 429 423	(t)
	77 00 437 300	(u)

(a) ...→ 971203

(b) 971203→ ...

(c) BA— ...→ 971203

(d) ...→ 971203

(e) BA— ...→ 971203

(f) ...→ 971203

(g) 971203→ ...
BA— 971203→ ...

(h) 971203→ MØD9910
BA— 971203→ MØD9910

(j)

(k) ...→ 990315

(m) 990315→ MØD9910

59.301.0
0030473 1270.062

(n) \ \ \ MØD9910→ ...
\ \ \ MØD9910→ ...

(p)

(q) P/1

(r) \ ...→ 970407

(s) \ 970407→ ...

(t) \ ...→ 990315

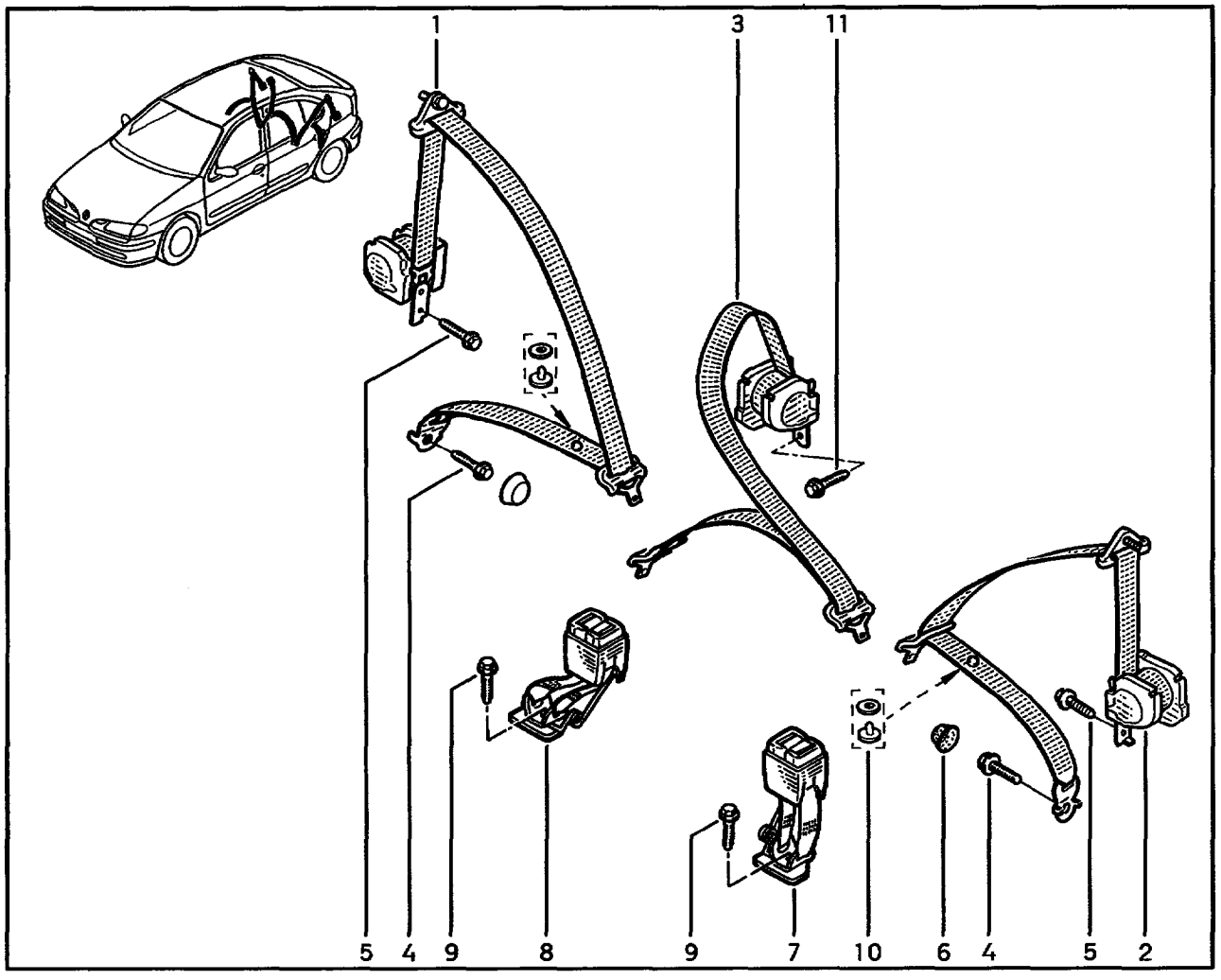
(u) \ 990315→ ...

59.401.0

23.089 1270.062

59.401.0

0030345 1270.062



1	77 00 831 787	(a)
	77 00 430 829 †	(b)
	77 00 430 630	(b)
	82 00 033 346	(c)
2	77 00 831 788	(a)
	77 00 430 830 †	(b)
	77 00 430 631	(b)
	82 00 033 350	(c)
3	77 00 836 181 †	(a)
	77 00 421 614	(a)
	77 00 430 828	(d)
4	77 05 098 066	(e)
	77 03 602 081	(f)
5	77 05 098 160	(g)
6	77 00 844 996	(a)
	77 00 419 269	(d)
7	77 00 847 932	(h)
	77 02 307 671	(j)
8	77 00 847 933	(h)
	77 02 307 672	(j)
9	77 05 098 069	
10	77 04 000 989	
11	77 05 098 135	(g)
	77 03 602 095	(k)

(a) ATLANT

(b) HARM01\[0] ,[1] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] , [20] ,[21] ,[24] ,[60]

(c) HARM01\[31] ,[32] ,[37]

(d) HARM01

(e) ...→970704

(f) 970704→...

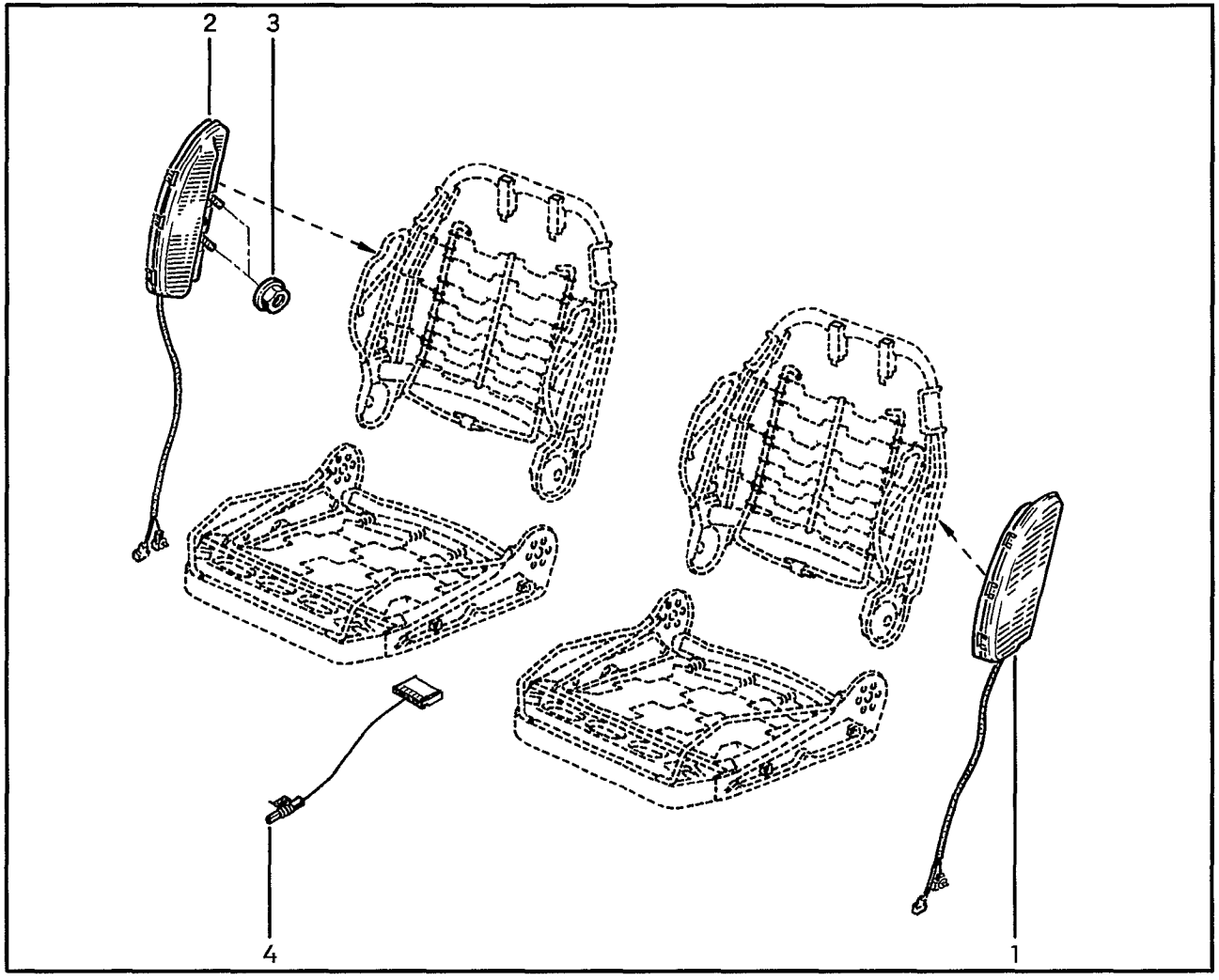
(g) ...→990901

(h) [0] ,[1] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] ,[20] ,[21] , [24] ,[60]

(j) BA—\[31] ,[32] ,[37]

(k) 990901→...

59.601.0
9970205 1270.053



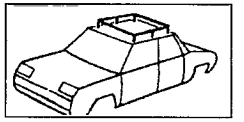
1 77 00 438 372 †
82 00 027 329
2 77 00 438 373 †
82 00 027 330
3 77 03 034 135
4 77 01 046 969

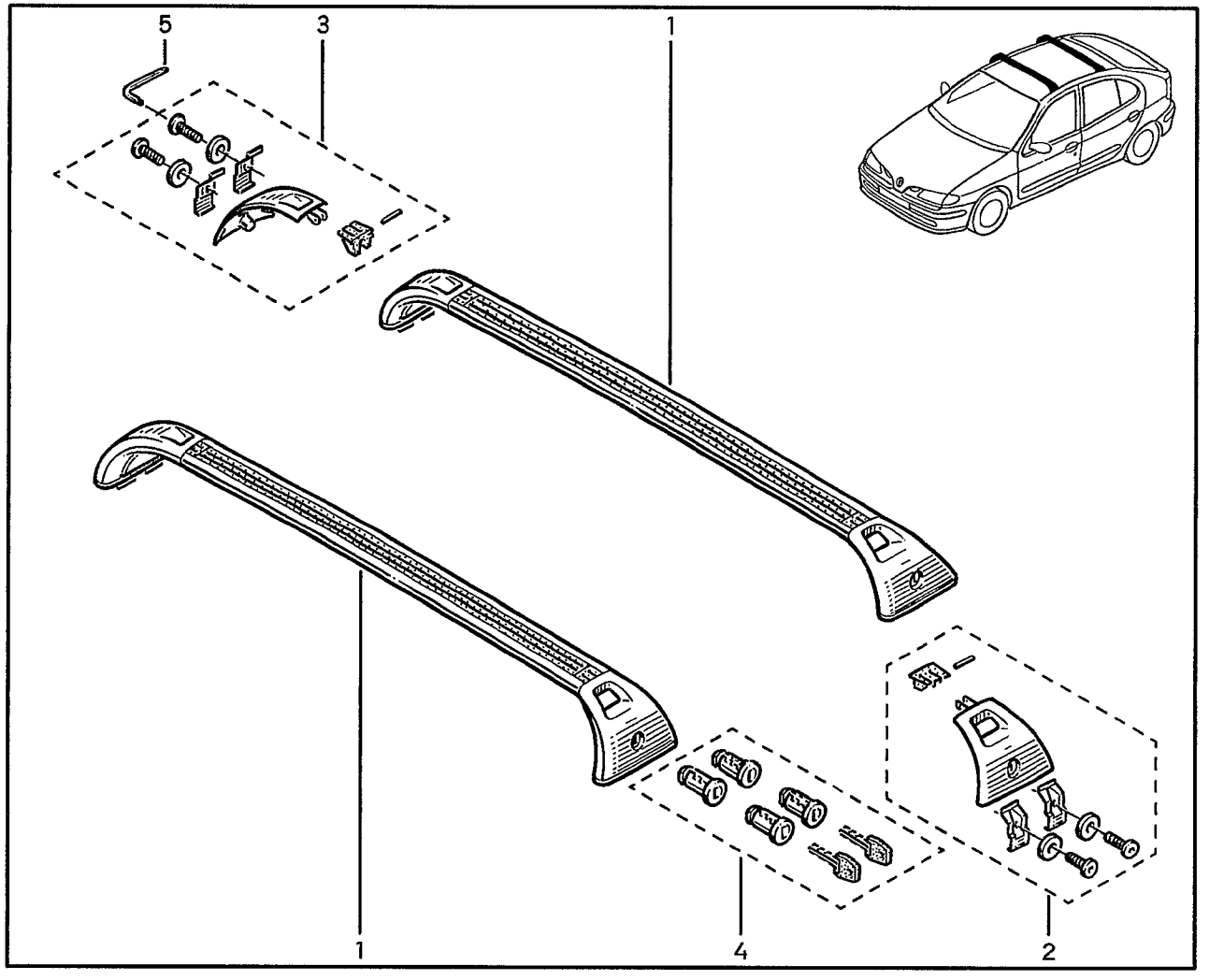
59.801.0

23.034 1270.042

59.801.0

9860006 1270.042





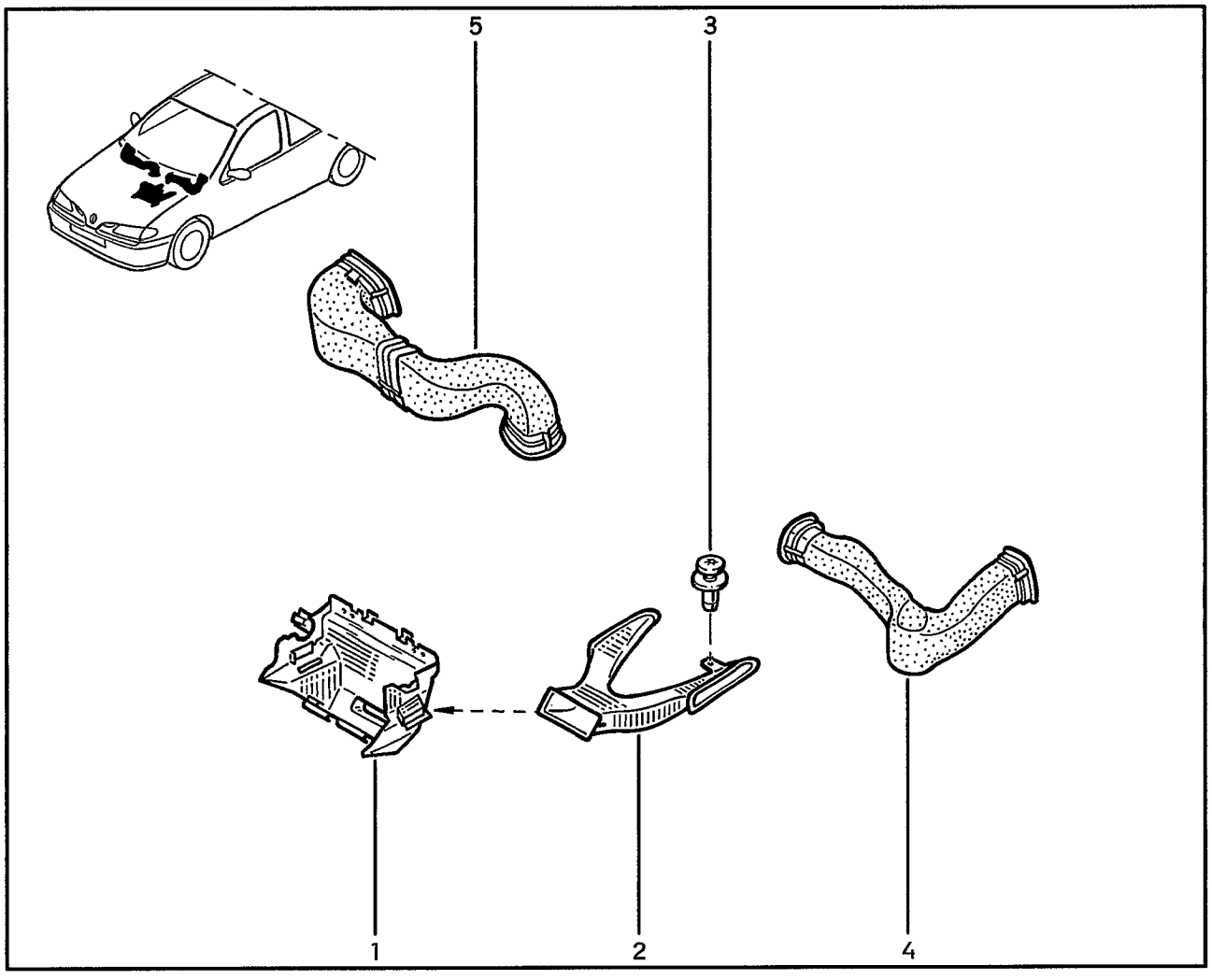
1	77 00 414 445	
2	77 01 408 050	(a)
	77 01 205 963	(b)
3	77 01 408 051	(a)
	77 01 205 964	(b)
4	77 01 408 052	
5	77 00 849 082	

(a) ...→MØD9712

(b) MØD9712→...

60.101.0

22.161 1270.052



(a) (E1)\

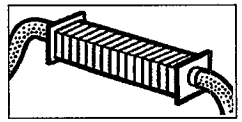
(b) (E2),(E3)\

(c)

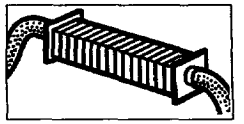
(d)

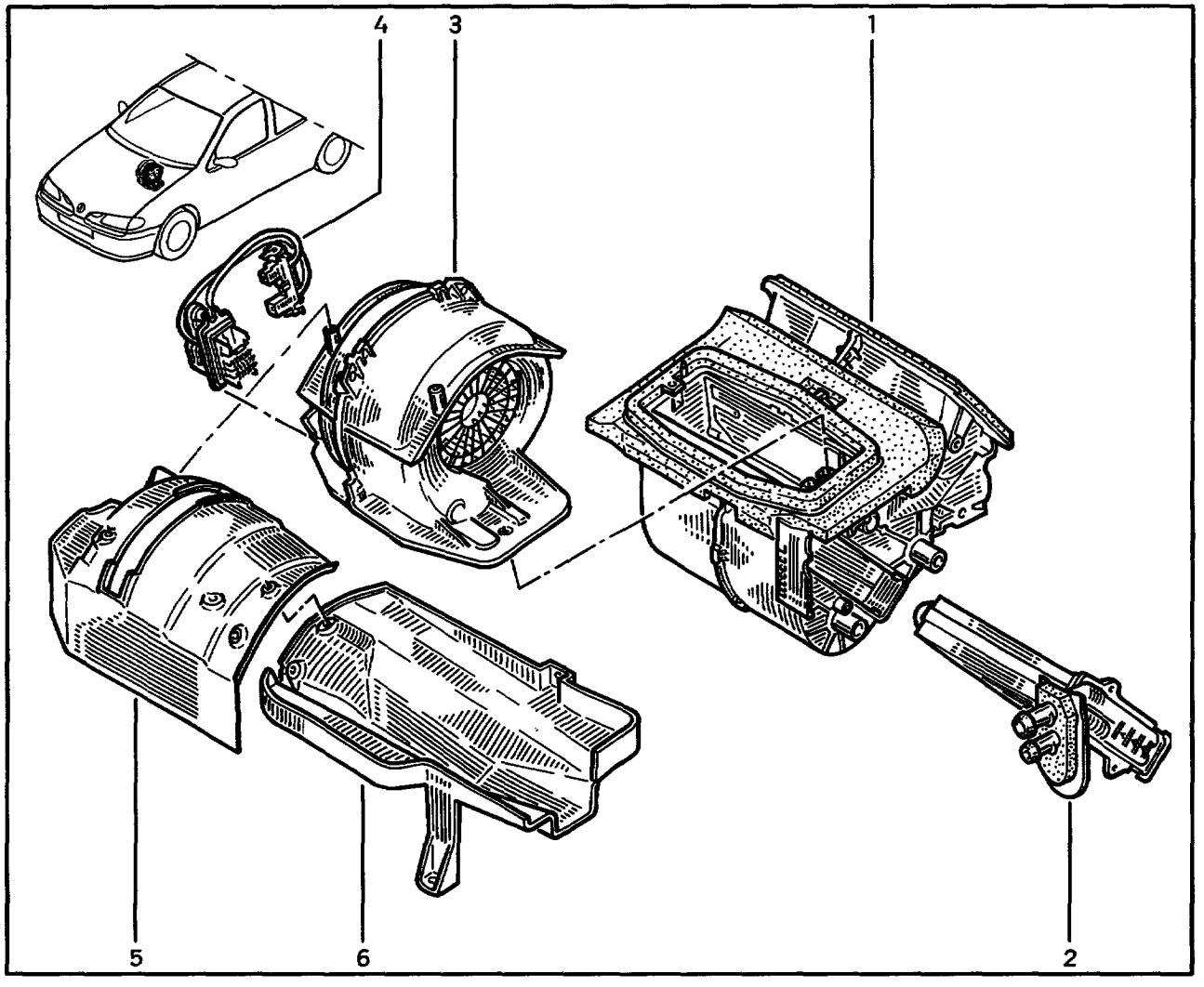
60.101.0

9930115 1270.052



1	77 00 835 536	(a)
	77 00 835 537	(b)
2	77 00 835 538	(b)
3	77 03 072 236	(b)
4	77 00 835 540	(c)
	77 00 842 961	(d)
5	77 00 835 539	(c)
	77 00 842 962	(d)





1	77 01 204 679	(a)
	77 02 233 469	(b)
2	77 01 204 680	(c)
	77 01 205 449	(d)
3	77 01 040 540	(e)
4	77 01 040 528	(f)
	77 01 046 059	(g)
	77 01 034 874	(h)
5	77 00 840 698	(e)
6	77 00 840 699	(e)

(T) BA—\(E1)\ \[0] ,[1] ,[2] ,[3] ,[6] ,[7] ,[8] ,[19] , [20] ,[21] \ ...→MØD9903
BA—\(E1)\ \[31] ,[32] ,[37] \ MØD9911→...
SA—\(E1)\ \ ...→MØD9903

(a) BA—\[0] ,[1] ,[2] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] ,[20] , [21] ,[24] ,[33] ,[60]

SA—

(b) BA—\[31] ,[32] ,[37]

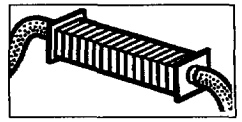
(c) BA0A,BA0B,BA0D,BA0E,BA0F,BA0G,BA0H,BA0K,BA0L,BA0R,BA0S ,BA0T,BA0U,BA0V,BA0W,BA0Y,BA00,BA04,BA07,BA09,BA1A, BA1C,BA1K,BA1M,SA0A,SA0R,SA0U,SA0Y,SA09

(d) BA0N,BA01,BA05,BA08,BA1F,SA0N,SA01,SA05

(e) BA—\(E1)\ \[0] ,[1] ,[2] ,[3] ,[5] ,[6] ,[7] ,[8] , [19] ,[20] ,[21] ,[24] ,[33] ,[60] \ ...→MØD9903
BA—\(E1)\ \[31] ,[32] ,[37] \ MØD9911→...
SA—\(E1)\ \ ...→MØD9903

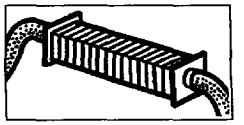
(f) (E1)\ \ ...→980403

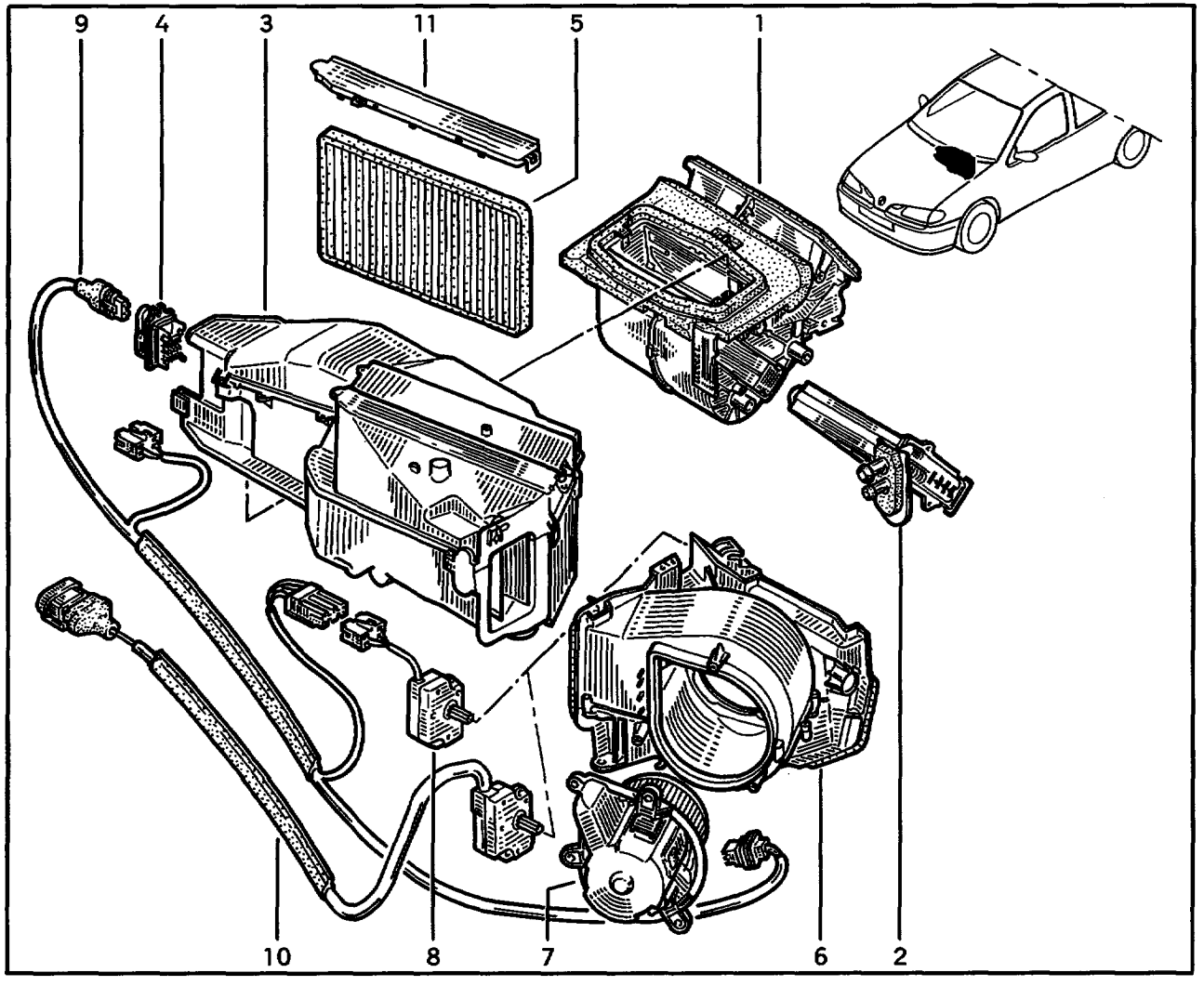
60.201.0
0021099 1270.062



(g) BA—\(E1)\ \[0] ,[1] ,[2] ,[3] ,[5] ,[6] ,[7] ,[8] , [19] ,[20] ,[21] ,[24] ,[33] ,[60] \
980403→MØD9903
SA—\(E1)\ \980403→MØD9903

(h) BA—\(E1)\ \[31] ,[32] ,[37] \MØD9911→...





1	77 01 204 679	(a)
2	77 01 204 680	(b)
	77 01 205 449	(c)
3	77 01 040 541	
4	77 01 040 542	
5	77 01 040 543 †	(x)
	77 01 205 278 †	
	77 00 845 811	
6	77 01 204 685	
7	77 01 040 549 †	(d)
	77 01 205 478	
8	77 02 163 822	(e)
	77 01 041 840 †	(f)(y)
9	77 01 040 548	(e)
	77 01 041 843 †	(g)
	77 01 205 482	(h)
	77 01 044 581	(j)
10	77 01 043 663	(k)
11	77 01 042 668	

(a) BA—\[0] ,[1] ,[2] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] ,[20] ,[21] ,[24] ,[33] ,[60]
SA—

(b) BA0A,BA0B,BA0D,BA0E,BA0F,BA0G,BA0H,BA0K,BA0L,BA0R,BA0S,BA0T,BA0U,BA0V,BA0W,BA0Y,BA00,BA04,BA07,BA09,BA1A,BA1C,BA1K,BA1M,SA0A,SA0R,SA0U,SA0Y,SA09

(c) BA0N,BA01,BA05,BA08,BA1F,SA0N,SA01,SA05

(d) ...→961115

(e) BA—\...→950904

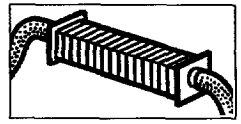
(f) BA—\950904→970505
SA—\...→970505

(g) BA—\950904→961115
SA—\...→961115

(h) 961115→970505

(j) 970505→...

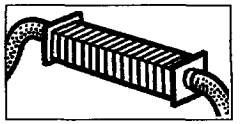
60.211.0
0021099 1270.062

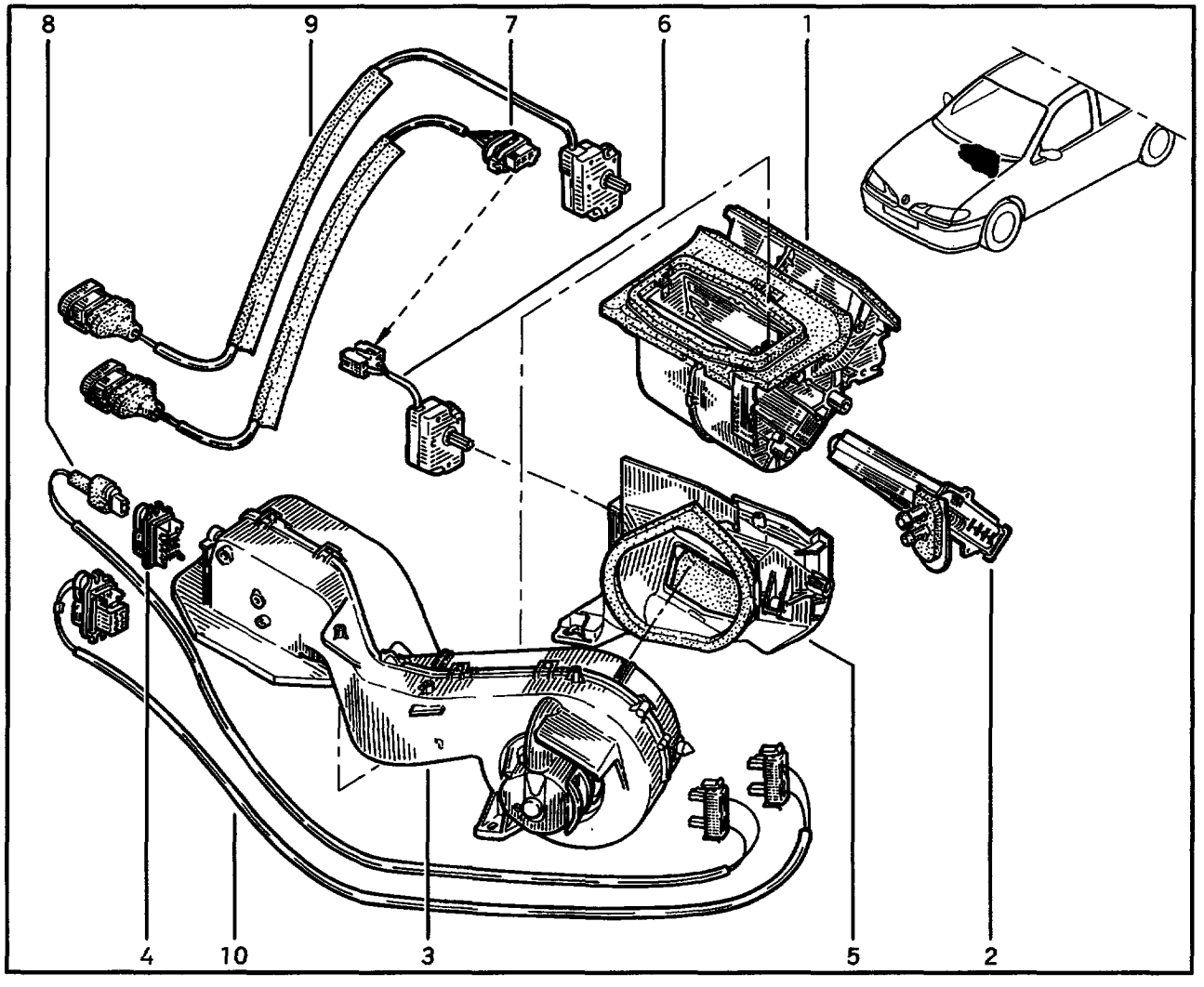


(k) BA— \ 950904→ ...
SA—

(x) 77 00 845 811 – 1 –

(y) BA— \ 950904→ ...
SA—
77 01 043 663 – 1 –





1	77 01 204 679	(a)
2	77 01 204 680	(b)
	77 01 205 449	(c)
3	77 01 205 124	
4	77 01 040 542	(d)
5	77 01 205 123	
6	77 01 041 840 †	(d)
7	77 01 042 171 †	(d)(x)
8	77 01 042 170 †	(d)(y)
9	77 01 043 663	(e)
10	77 01 043 664	(e)

(a) BA— \[0] ,[1] ,[2] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] ,[20] , [21] ,[24] ,[33] ,[60]
SA—

(b) BA0A,BA0B,BA0D,BA0E,BA0F,BA0G,BA0H,BA0K,BA0L,BA0R,BA0S ,BA0T,BA0U,BA0V,BA0W,BA0Y,BA00,BA04,BA07,BA09,BA1A, BA1C,BA1K,BA1M,SA0A,SA0R,SA0U,SA0Y,SA09

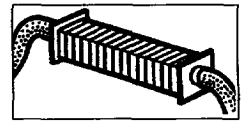
(c) BA0N,BA01,BA05,BA08,BA1F,SA0N,SA01,SA05

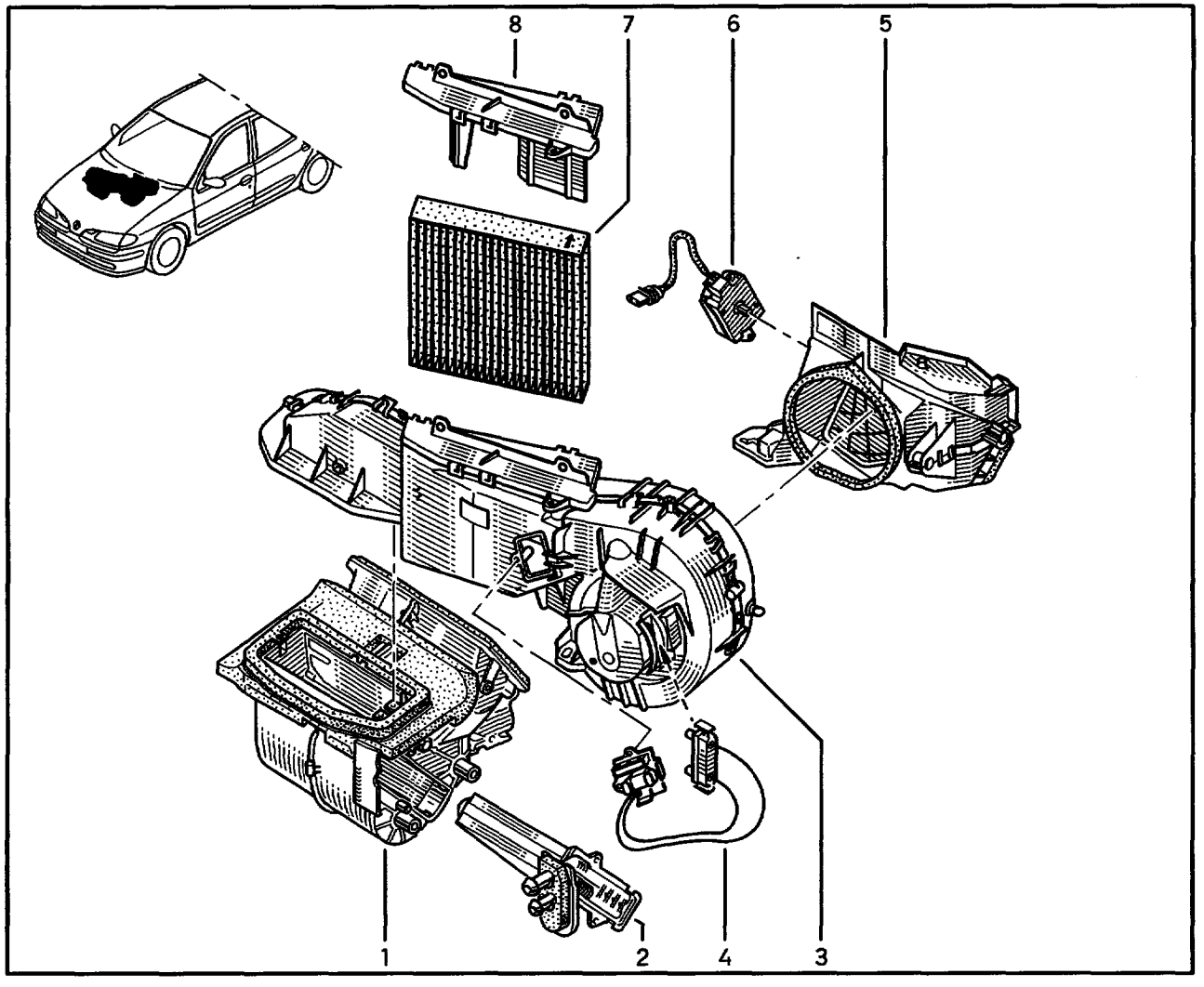
(d) ...→960705

(e) 960705→...

(x) 77 01 043 663 – 1 –

(y) 77 01 043 664 – 1 –





1	77 01 204 679	(a)
2	77 01 204 680	(b)
	77 01 205 449	(c)
3	77 01 206 044	(d)
4	77 01 046 060	(d)
5	77 01 206 045	(d)
6	77 01 046 055	(d)
7	77 00 424 098	(d)
8	77 01 046 062	(d)

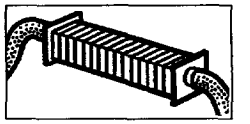
(T) (E2),(E3)\ \ 980403→ ...
BA— \ (E1)\ \ [1] ,[2] ,[5] ,[6] ,[7] ,[8] ,[21] , [24] ,[60] \ MØD9903→ ...
BA— \ (E1)\ \ [0] ,[3] ,[19] ,[20] \ MØD9903→ ...
SA— \ (E1)\ \ MØD9903→ ...

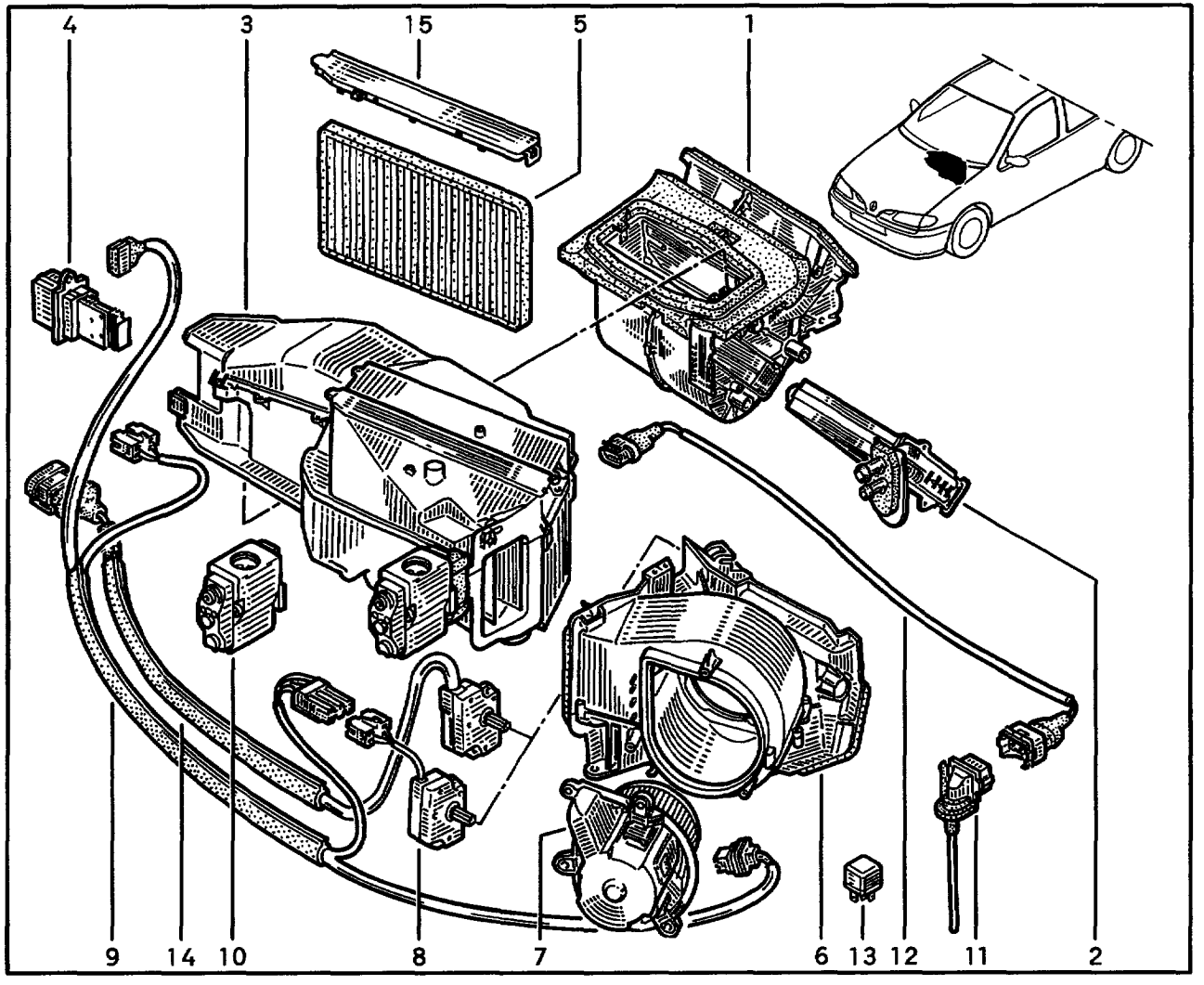
(a) BA— \ [0] ,[1] ,[2] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] ,[20] , [21] ,[24] ,[33] ,[60]
SA—

(b) BA0A,BA0B,BA0D,BA0E,BA0F,BA0G,BA0H,BA0K,BA0L,BA0R,BA0S ,BA0T,BA0U,BA0V,BA0W,BA0Y,BA00,BA04,BA07,BA09,BA1A, BA1C,BA1K,BA1M,SA0A,SA0R,SA0U,SA0Y,SA09

(c) BA0N,BA01,BA05,BA08,BA1F,SA0N,SA01,SA05

(d) (E2),(E3)\ \ 980403→ ...
BA— \ (E1)\ \ [0] ,[1] ,[2] ,[3] ,[5] ,[6] ,[7] ,[8] , [19] ,[20] ,[21] ,[24] ,[33] ,[60] \ MØD9903→ ...
SA— \ (E1)\ \ MØD9903→ ...





1	77 01 204 679	(a)
2	77 01 204 680	(b)
	77 01 205 449	(c)
3	77 01 204 688 †	(d)
	77 01 205 699	
4	77 01 040 562	
5	77 01 040 543 †	(x)
	77 01 205 278 †	
	77 00 845 811	
6	77 01 204 685	
7	77 01 040 564 †	(e)(y)
	77 01 041 839 †	(f)
	77 01 205 443	
8	77 02 163 822	(e)
	77 01 041 840 †	(g)(z)
9	77 01 040 565	(e)
	77 01 041 841 †	(f)
	77 01 205 693	(h)
	77 01 205 480	(j)
	77 01 205 694	(k)
10	77 01 040 563	(d)
	77 01 044 611	(m)
11	77 01 039 603	
12	77 01 040 566	(e)
	77 01 044 582	(n)
13	77 01 036 086	(e)
	77 01 041 301	(p)
14	77 01 043 663	(p)
15	77 01 042 668	

(a) BA— \ [0] ,[1] ,[2] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] ,[20] , [21] ,[24] ,[33] ,[60]
SA—

(b) BA0A,BA0B,BA0D,BA0E,BA0F,BA0G,BA0H,BA0K,BA0L,BA0R,BA0S ,BA0T,BA0U,BA0V,BA0W,BA0Y,BA00,BA04,BA07,BA09,BA1A, BA1C,BA1K,BA1M,SA0A,SA0R,SA0U,SA0Y,SA09

(c) BA0N,BA01,BA05,BA08,BA1F,SA0N,SA01,SA05

(d) ...→970704

(e) BA— \ ...→950904

(f) BA— \ 950904→961115
SA— \ ...→961115

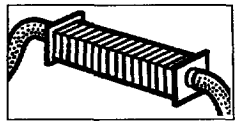
(g) BA— \ 950904→961220
SA— \ ...→961220

(h) 961115→961220

(j) 961220→970704

(k) 970704→...

60.231.0
0021099 1270.062



(m) BA— \ [0] ,[1] ,[2] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] ,[20] , [21] ,[24] ,[33] ,[60] \ ⇶970704➔ ...
SA— \ ⇶970704➔ ...

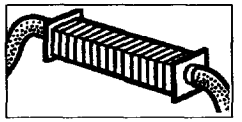
(n) BA— \ ⇶950904➔ 970704
SA— \ ⇶ ...➔ 970704

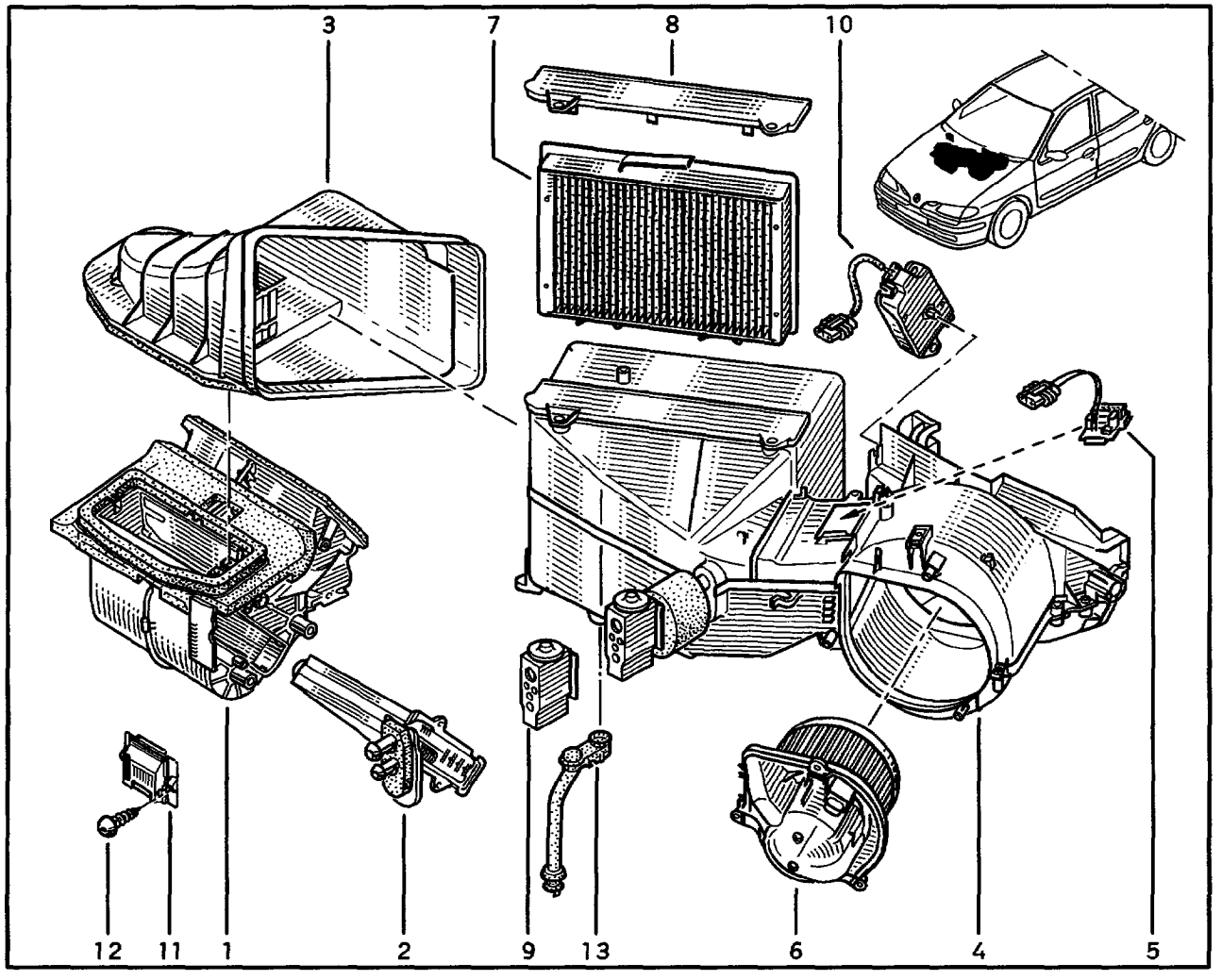
(p) BA— \ ⇶950904➔ ...
SA—

(x) ⊞ 77 00 845 811 – 1 –

(y) ⊞ 77 01 205 443 – 1 –

(z) ⊞ BA— \ ⇶950904➔ ...
SA—
77 01 043 663 – 1 –





1	77 01 204 679	(a)
	77 02 233 469	(b)
2	77 01 204 680	(c)
	77 01 205 449	(d)
3	77 00 424 094	(e)
4	77 01 206 046	(e)
5	77 01 046 061	(f)
	77 01 048 356	(g)
6	77 01 046 058	(e)
7	77 00 424 093	(e)
8	77 01 046 063	(e)
9	77 01 044 611	(h)
10	77 01 046 056	(f)
	77 01 046 055	(g)
11	77 00 422 140	(i)
	77 00 427 697	(k)
12	77 03 016 532	(f)
13	82 00 055 691	(m)

(T)
BA— \ ♻ \ [1] ,[2] ,[5] ,[6] ,[7] ,[8] ,[21] ,[24] , [60] \ 🚗 980403➔ ...
BA— \ ♻ \ [0] ,[3] ,[19] ,[20] \ 🚗980403➔ ...
BA— \ ♻ \ [31] ,[32] ,[37] \ 🚗MØD9911➔ ...
SA— \ ♻ \ 🚗980403➔ ...

(a)
BA— \ [0] ,[1] ,[2] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] ,[20] , [21] ,[24] ,[33] ,[60]
SA—

(b)
BA— \ [31] ,[32] ,[37]

(c)
BA0A,BA0B,BA0D,BA0E,BA0F,BA0G,BA0H,BA0K,BA0L,BA0R,BA0S ,BA0T,BA0U,BA0V,BA0W,BA0Y,BA00,BA04,BA07,BA09,BA1A, BA1C,BA1K,BA1M,SA0A,SA0R,SA0U,SA0Y,SA09

(d)
BA0N,BA01,BA05,BA08,BA1F,SA0N,SA01,SA05

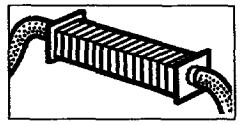
(e)
BA— \ ♻ \ [0] ,[1] ,[2] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] , [20] ,[21] ,[24] ,[33] ,[60] \ 🚗980403➔ ...
BA— \ ♻ \ [31] ,[32] ,[37] \ 🚗MØD9911➔ ...
SA— \ ♻ \ 🚗980403➔ ...

60.231.2

22.199 1270.071

60.231.2

0021134 1270.071



(f)
BA—\ ⚙ \ [0] ,[1] ,[2] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] , [20] ,[21] ,[24] ,[33] ,[60] \ 980403→ MØD9910
BA—\ ⚙ \ [31] ,[32] ,[37] \ MØD9911→ ...
SA—\ ⚙ \ 980403→ MØD9910

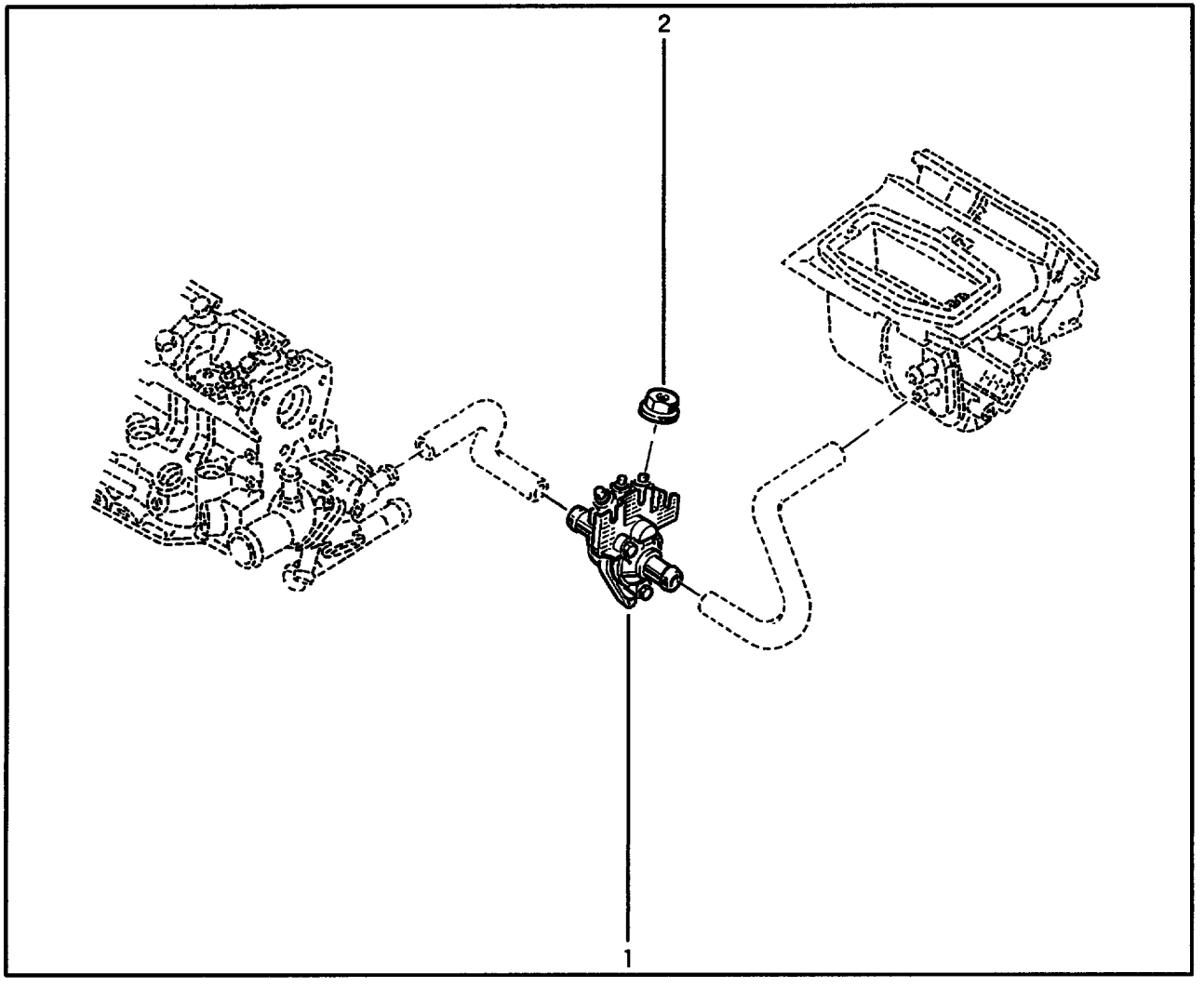
(g)
BA—\ ⚙ \ [0] ,[1] ,[2] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] , [20] ,[21] ,[24] ,[33] ,[60] \ MØD9910→ ...
SA—\ ⚙ \ MØD9910→ ...

(h)
BA—\ ⚙ \ [0] ,[1] ,[2] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] , [20] ,[21] ,[24] ,[33] ,[60] \ 970704→ ...
BA—\ ⚙ \ [31] ,[32] ,[37] \ MØD9911→ ...
SA—\ ⚙ \ 970704→ ...

(j) ⚙ \ 980403→ 980914

(k)
BA—\ ⚙ \ [0] ,[1] ,[2] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] , [20] ,[21] ,[24] ,[33] ,[60] \ 980914→ MØD9910
BA—\ ⚙ \ [31] ,[32] ,[37] \ MØD9911→ ...
SA—\ ⚙ \ 980914→ MØD9910

(m) ⚙



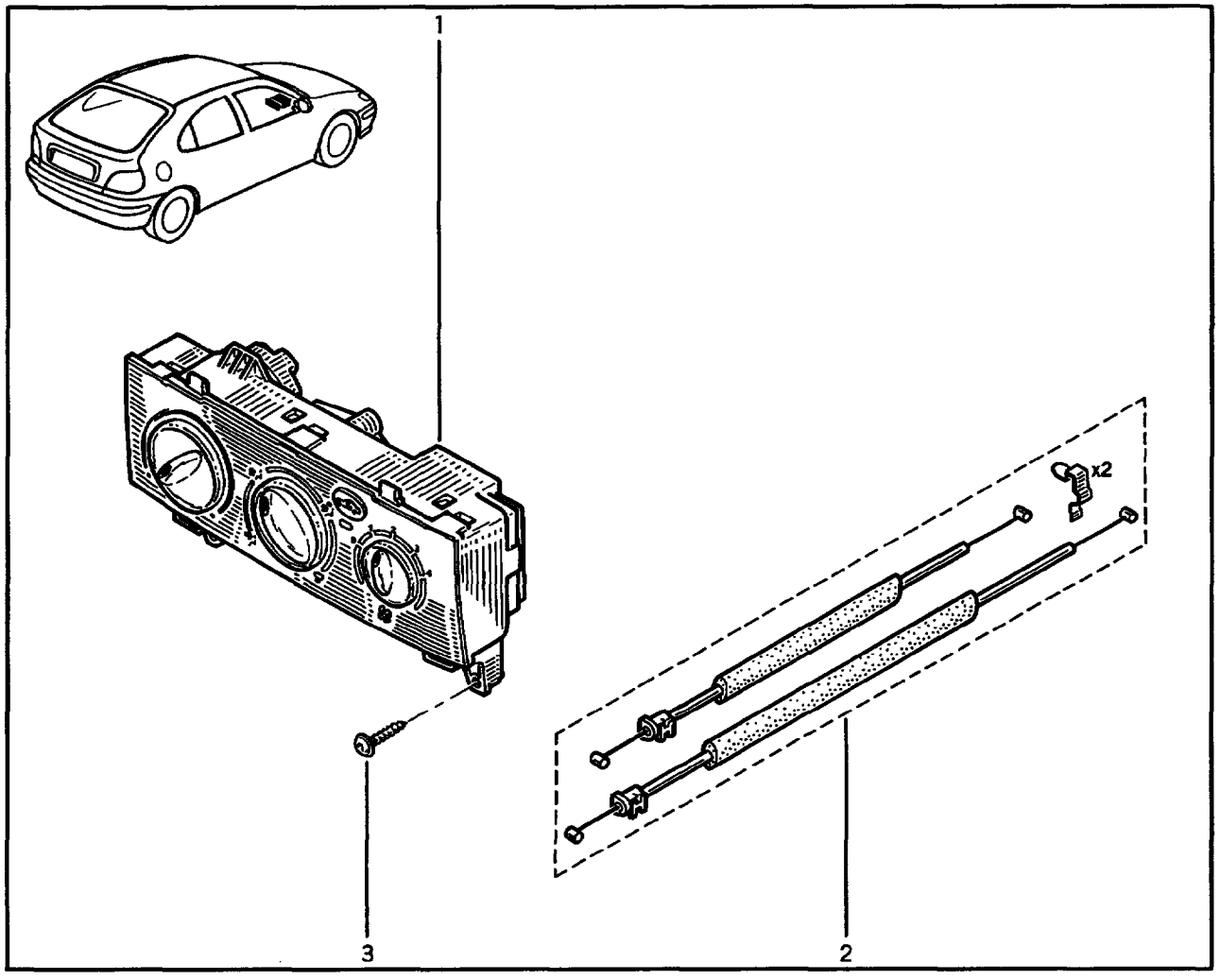
1 77 00 418 985 (a)
77 00 428 342 (b)
77 00 436 960 † (c)
77 00 436 961 (c)
2 77 03 033 043

(a) BA0N\

(b) BA0N\

(c) BA01,BA05,BA1F,SA—

61.301.0
0021134 1270.062



1	77 01 040 523	(a)
	77 01 041 844	(b)
	77 01 048 393	(c)
	77 01 040 524	(d)
	77 01 041 845	(e)
	77 01 046 053 †	(f)
	77 01 047 247	(g)
	77 01 040 525	(h)
	77 01 041 846	(j)
	77 01 046 054 †	(k)
	77 01 047 248	(m)
	77 01 048 355	(n)
2	77 01 204 678	(p)
	77 01 205 013	(q)
3	77 03 016 407	

(a) BA— \ (E1) \ \ ... → 950904

(b) BA— \ (E1) \ \ [0] ,[1] ,[2] ,[3] ,[5] ,[6] ,[7] ,[8] , [19] ,[20] ,[21] ,[24] ,[33] ,[60] \ \ 950904 → MØD9903
SA— \ (E1) \ \ ... → MØD9903

(c) BA— \ (E1) \ \ [31] ,[32] ,[37] \ MØD9911 → ...

(d) BA— \ (E2),(E3) \ \ ... → 950904

(e) BA— \ (E2),(E3) \ \ 950904 → 980403
SA— \ (E2) \ \ ... → 980403

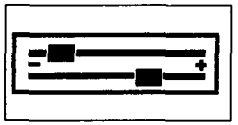
(f) BA— \ (E2),(E3) \ \ 980403 → MØD9903
SA— \ (E2) \ \ 980403 → MØD9903

(g) BA— \ (E2),(E3) \ \ 980403 → ...
(E1) \ \ MØD9903 → ...
SA— \ (E2) \ \ 980403 → ...

(h) BA— \ \ ... → 950904

(j) BA— \ \ 950904 → 980403
SA— \ \ ... → 980403

61.301.0
0021134 1270.062



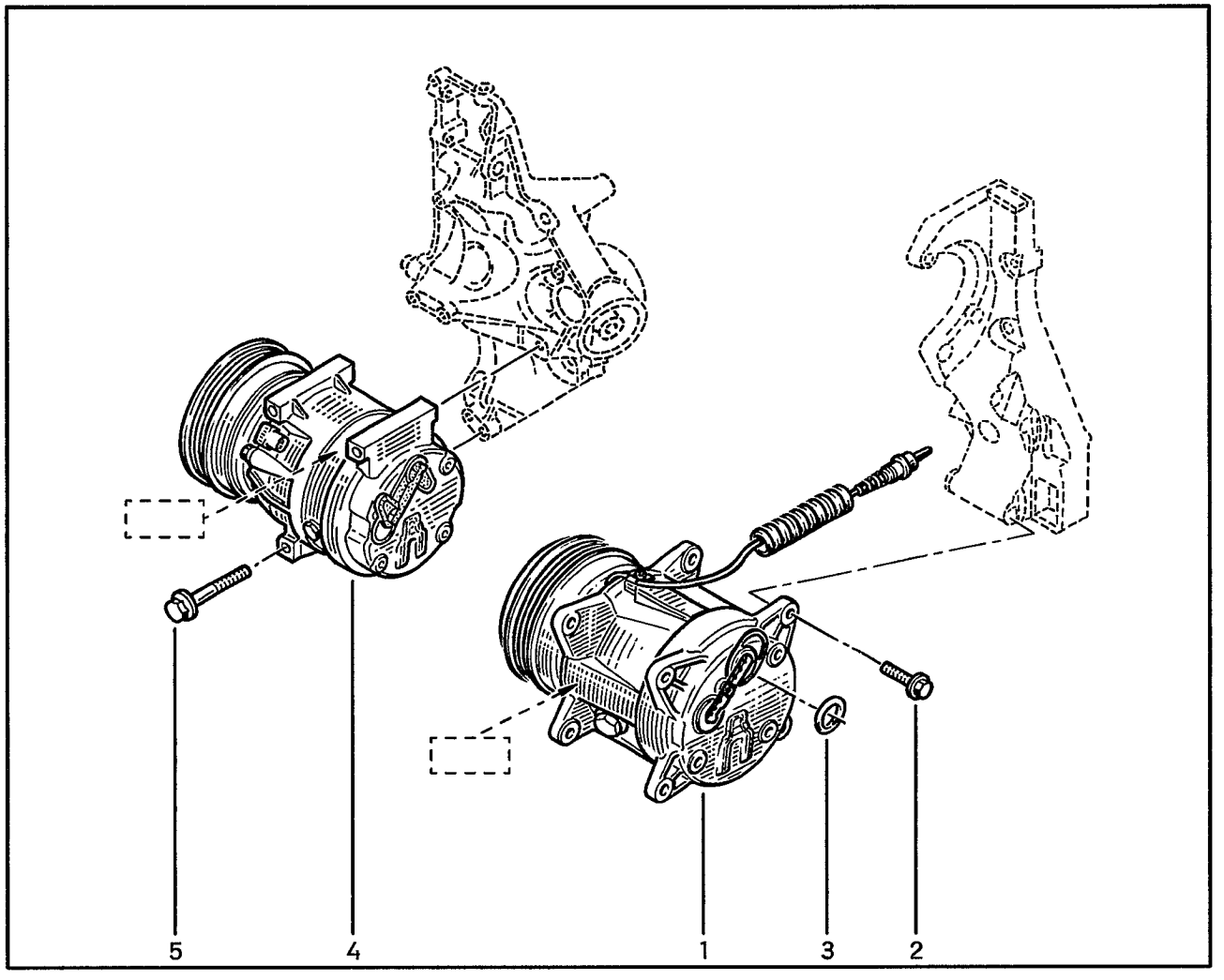
(k) \ 980403→MØD9903

(m) BA— \ \ [0] ,[1] ,[2] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] , [20] ,[21] ,[24] ,[33] ,[60] \ 980403→MØD9910
BA— \ \ [31] ,[32] ,[37] \ MØD9911→...
SA— \ \ 980403→MØD9910

(n) BA— \ \ [0] ,[1] ,[2] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] , [20] ,[21] ,[24] ,[33] ,[60] \ MØD9910→...
SA— \ \ MØD9910→...

(p) BA— \ ...→950904

(q) BA— \ 950904→...
SA—



1	77 00 866 491	[□=SD7V16QG1134] (a)
	77 00 272 987	[□=SD7V16QG1143] (b)
	77 01 499 820	% (b)
	77 00 273 243	†[□=HTS5V1135284] (c)
	77 00 273 320	[□=1135284] (c)
	77 01 499 852	% (c)
2	77 03 002 090	(d)
3	77 01 043 880	(e)
4	77 00 103 536	[□=1135289] (f)
	77 01 499 859	% (f)
5	77 03 002 209	(f)

(a) [•••] 764\ [□] ...→960611

(b) [•••] 764\ [□] 960611→971001

(c) [•••] 764\ [□] 971001→...

(d) [•••] 764

(e) [□]=SANDEN

(f) [•••] 626

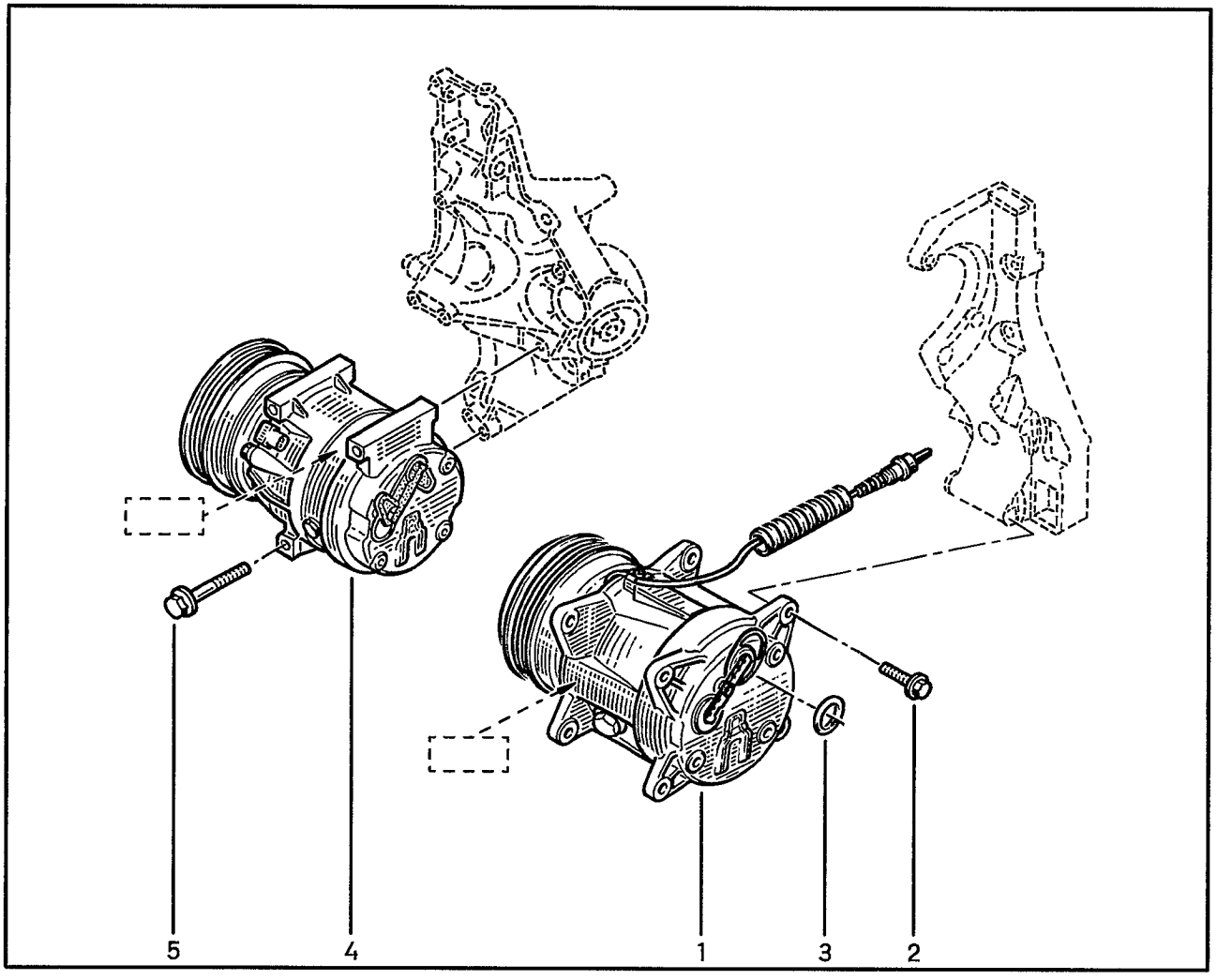
62.235.1

01.337 1270.061

K4J,K4M,K7M\

62.235.1

9930416 1270.061



1	77 00 866 491	[=SD7V16QG1134] (a)
	77 00 272 987	[=SD7V16QG1143] (b)
	77 01 499 820	% (b)
	77 00 273 243 †	[=HTS5V1135284] (c)
	77 00 273 320	[=1135284] (c)
	77 01 499 852	% (c)
	77 00 273 801	[=SD6V12GE1416] (d)
2	77 03 002 090	(e)
3	77 01 043 880	(f)
4	77 00 103 536	[=1135289] (g)
	77 01 499 859	% (g)
5	77 03 002 209	(g)

(a) K7M\ ... 702,703,720,790\ ...→ 960611

(b) K7M\ ... 702,703,720\ 960611→ 971001
K7M\ ... 790\ 960611→ ...

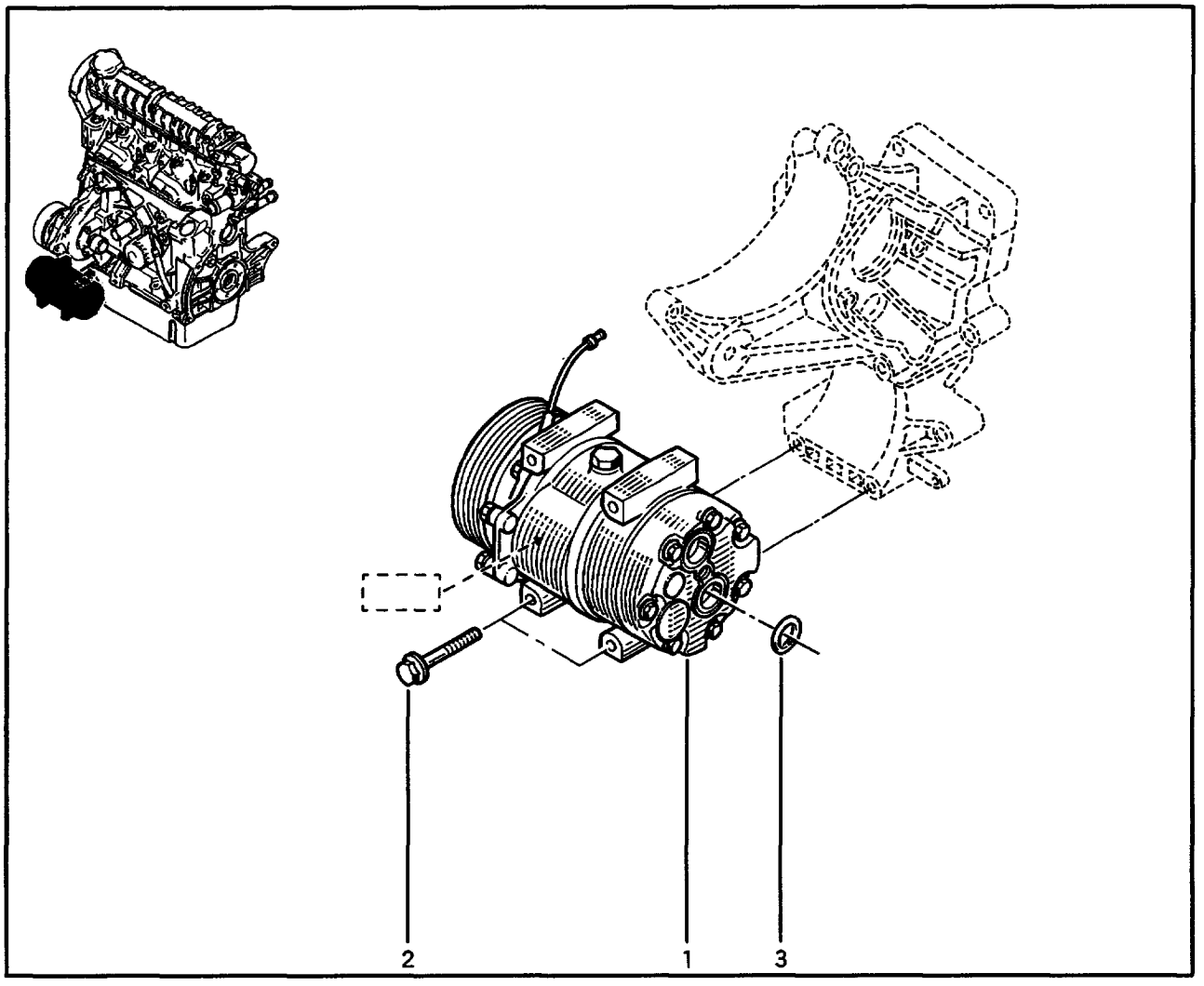
(c) K7M\ ... 702,703,720\ 971001→ ...

(d) K7M\ ... 704

(e) K7M

(f) =SANDEN

(g) K4M
K4J



1 77 00 866 828 [=SD7V16QH1132] (a)
77 01 499 844 % (a)
77 00 105 765 [=1135309] (b)
77 01 499 860 % (b)
77 00 866 530 [=SD7V16QH1133] (c)
77 01 499 843 % (c)
2 77 03 002 209 (d)
77 03 002 381 (c)
3 77 01 043 880 (e)

(a)
- F3R
- F8Q\[...] 620,784
- F8Q\[...] 624,786\ ...→980529
- F9Q\[...] 730
- F9Q\[...] 734\ ...→980420
- F9Q\[...] 734\ 980420→...
- F9Q\[...] 731,732,733,736
- F4P

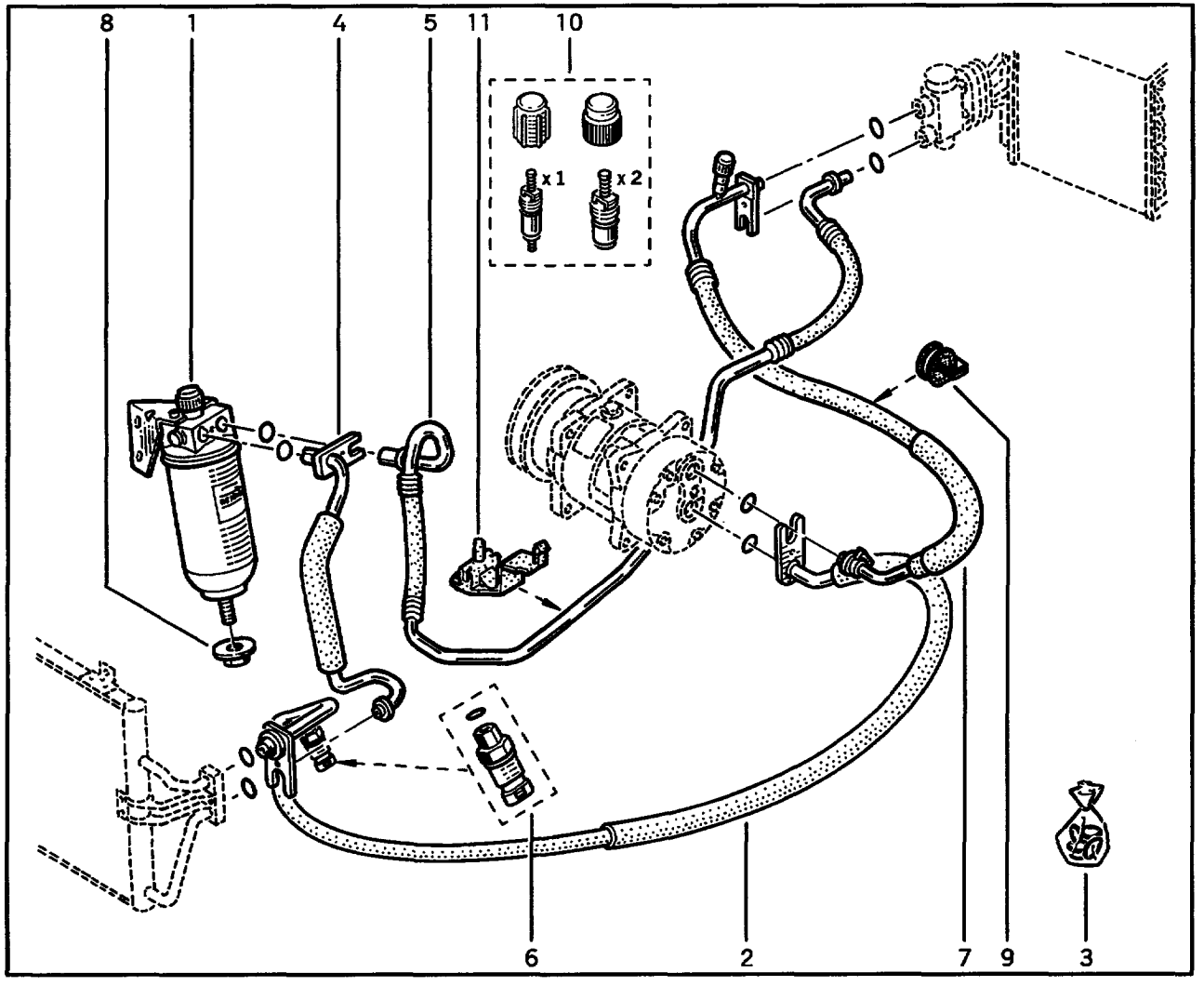
(b)
- F8Q\[...] 624,786\ 980529→...
- F8Q\[...] 622

(c)
- F7R

(d)
- F3R
- F8Q

(e)
- F9Q\[...] 730,734
- F9Q\[...] 731,732,733,736
- F4P
- =SANDEN

62.333.1
0021099 1270.062



1	77 00 839 787 †	
	77 00 423 936	
2	77 00 839 778 †	(a)
	77 00 426 492	(b)
	77 00 273 470 †	(c)
	77 00 426 573	(d)
	77 00 845 809 †	(e)
	77 00 426 555	(f)
	77 00 426 586	(g)
	77 00 429 630	(h)
	77 00 273 890	(j)
	77 00 431 370	(k)
	77 02 307 403	(m)
3	77 01 204 080 †	
	77 01 205 573	
4	77 00 839 779 †	(n)
	77 00 426 468	(n)
	77 02 307 404	(p)
5	77 00 839 781 †	(n)
	77 00 426 469	(n)
	77 02 307 405	(p)
6	77 00 837 219	(q)
	77 01 205 894	(r)
	77 01 205 751	(s)
7	77 00 839 783	(t)
	77 00 273 471 †	(d)
	77 00 433 245	(d)
	77 00 839 784 †	(u)
	77 00 433 246	(u)
	77 00 426 662 †	(v)
	77 00 431 380	(w)
	77 00 839 786	(aa)
	77 00 839 785 †	(ab)
	77 00 426 493	(ab)
	77 00 273 901 †	(j)
	77 00 431 371	(ac)
	77 02 307 402	(m)
8	77 03 033 033	
9	77 05 005 225	(ab)
10	77 01 205 920	
11	77 03 079 325	

(a) BA0E,BA0F,BA0L,BA0S\⇶...➔971001
BA0H\⇶...➔971121

(b) BA0E,BA0F,BA0L,BA0S\⇶...➔971001
BA0H

(c) BA0E,BA0F,BA0L,BA0S\⇶971001➔971121

(d) BA0E,BA0F,BA0L,BA0S\⇶971001➔...

(e) BA0A,BA0G,BA0K,BA0N,BA0U,BA0Y,BA07,BA08,BA09,SA0A,
SA0U ,SA0Y,SA09\⇶...➔971121

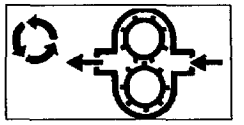
(f) BA0G,BA0K,BA07,BA08,BA09,SA09
BA0A,BA0U,BA0Y,SA0A,SA0U,SA0Y\⇶...➔980529
BA0N\⇶...➔980420

(g) BA0A,BA0U,BA0Y,SA0A,SA0U,SA0Y\⇶980529➔...
BA0N\⇶980420➔...
BA01,BA05,BA1F,SA0N,SA01,SA05

(h) BA0B,BA0D,BA0W,BA00,BA04,BA1K

(j) BA0V

62.333.1
0021099 1270.062



(k)
BA0R,SA0R
BA1A,BA1M

(m)
BA1C

(n)
BA0A,BA0B,BA0D,BA0E,BA0F,BA0G,BA0H,BA0K,BA0L,BA0N,
BA0R ,BA0S,BA0T,BA0U,BA0V,BA0W,BA0Y,BA01,BA04,BA05,
BA07,BA08,BA09,BA1F,SA—
BA1A,BA1M

(p)
BA00,BA1C,BA1K

(q)
BA0A,BA0E,BA0F,BA0G,BA0K,BA0L,BA0N,BA0S,BA0U,BA0Y,
BA07 ,BA08,BA09,SA0A,SA0U,SA0Y,SA09 \ ...→ 971121
BA0H

(r)
BA0A,BA0E,BA0F,BA0G,BA0K,BA0L,BA0N,BA0S,BA0U,BA0Y,
BA07 ,BA08,BA09,SA0A,SA0U,SA0Y,SA09 \ 971121→ ...
BA01,BA05,BA1F,SA0N,SA01,SA05

(s)
BA0B,BA0D,BA0R,BA0V,BA0W,BA00,BA04,BA1C,BA1K,SA0R
BA1A,BA1M

(t)
BA0E,BA0F,BA0L,BA0S \ ...→ 971001

(u)
BA0A,BA0U,BA0Y,SA0A,SA0U,SA0Y \ ...→ 980529
BA0K,BA08,BA09,SA09
BA0G,BA07 \
BA0G \ DP0 \
BA0N \ ...→ 980420

(v)
BA0A,BA0U,BA0Y,SA0A,SA0U,SA0Y \ 980529→ ...
BA0N \ 980420→ ...
SA0N

(w)
BA0A,BA0U,BA0Y,SA0A,SA0U,SA0Y \ 980529→ ...
BA0N \ 980420→ ...
BA0R,BA01,BA05,BA1F,SA0N,SA0R,SA01,SA05

(aa)
BA0G \ AD4 \
BA07 \

(ab)
BA0H

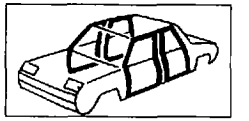
(ac)
BA0B,BA0D,BA0V,BA0W,BA00,BA04,BA1K

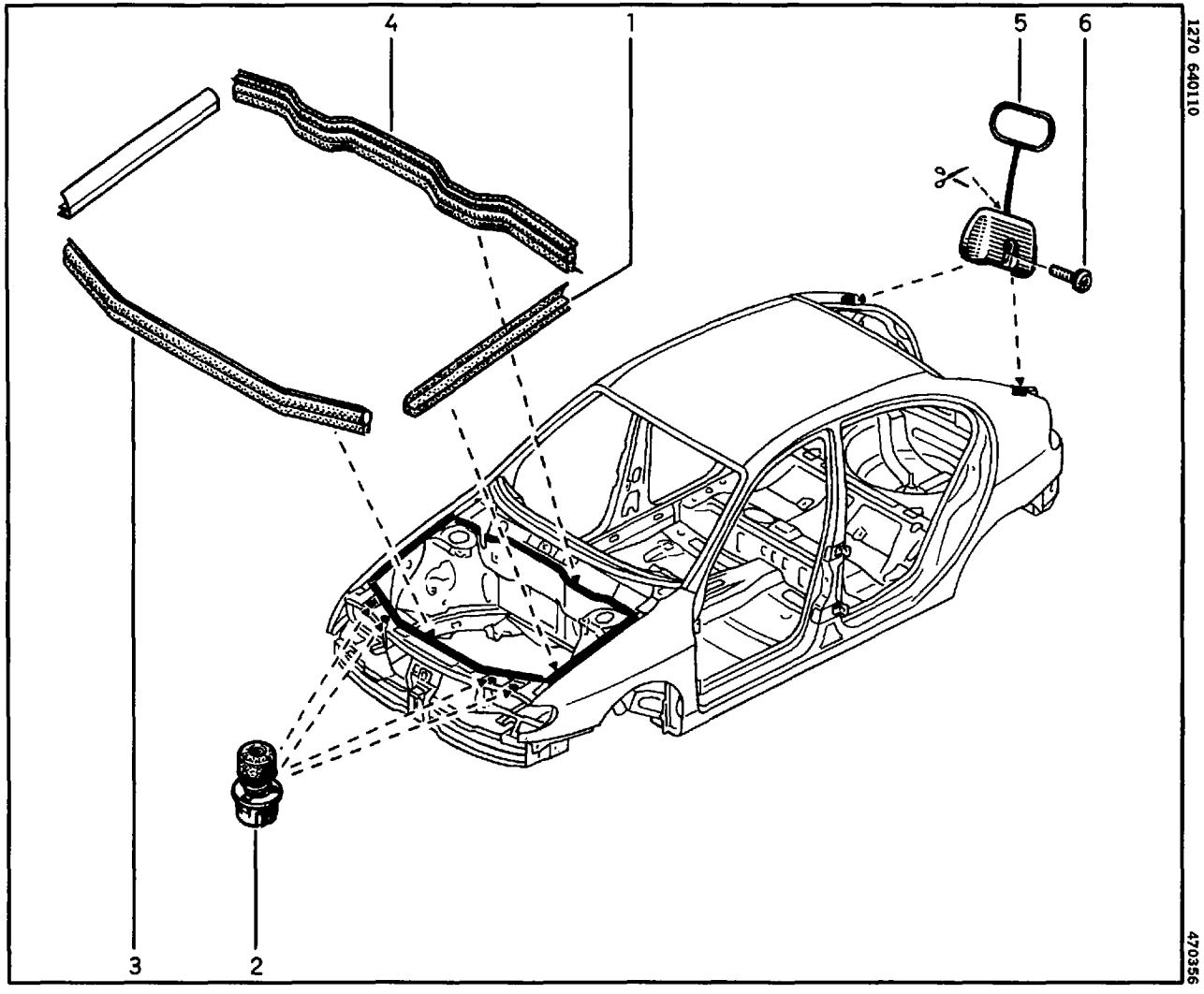
64.011.0

23.190 1270.033

64.011.0

9770245 1270.033





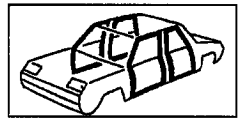
1 77 00 838 375
2 77 00 843 545 †
77 00 418 939
3 77 00 838 560
4 77 00 838 622
5 77 00 838 501
6 77 03 026 013 †
77 03 026 001

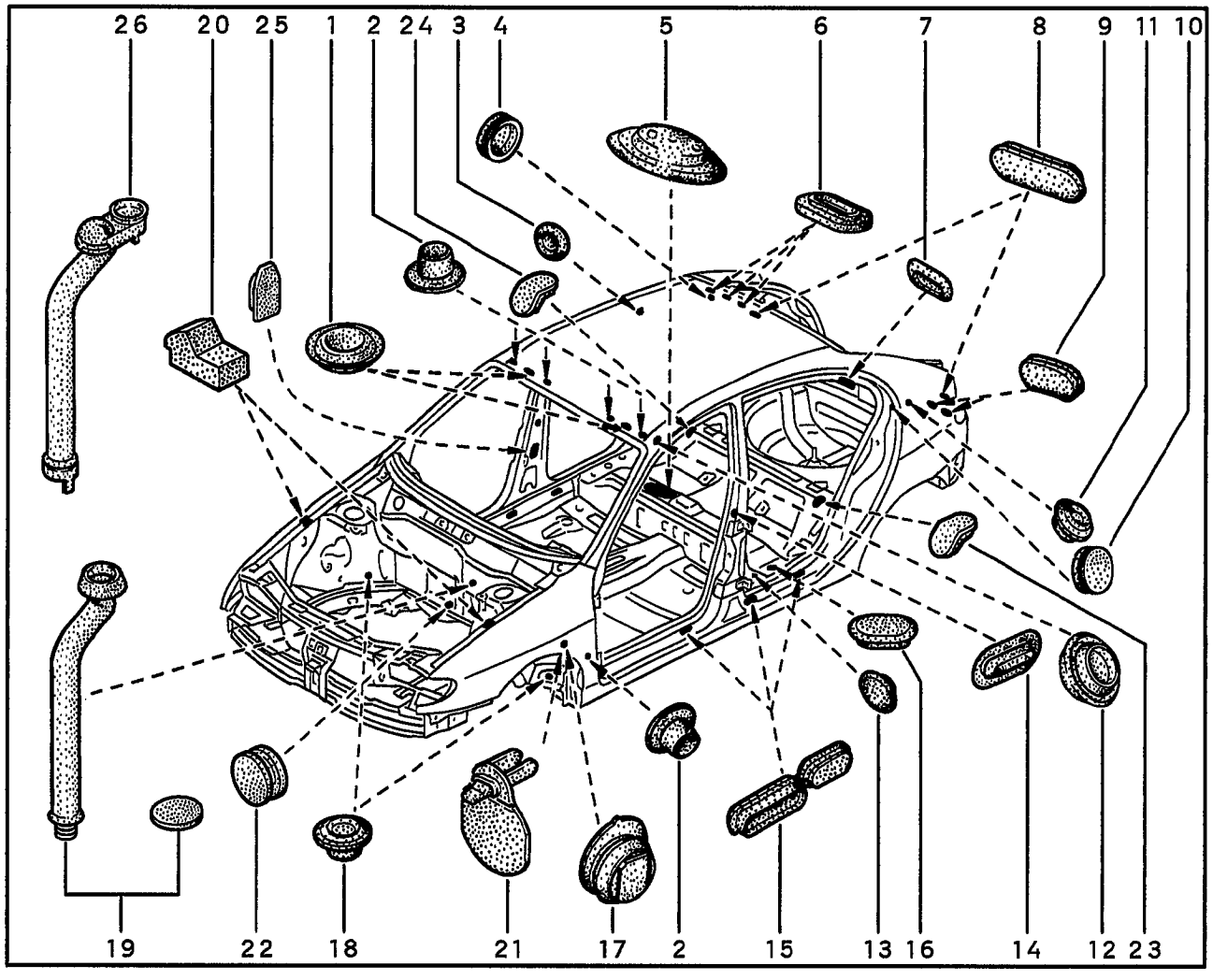
64.015.0

22.036 1270.042

64.015.0

9770427 1270.042





1	77 03 074 317	
2	77 03 074 150	
3	77 03 074 415	
4	77 03 074 285	
5	77 00 838 238	
6	77 03 074 481	
7	77 03 074 416	
8	77 03 074 301	
9	77 03 074 426	
10	77 03 074 467	
11	77 03 074 157	
12	77 03 074 003	
13	77 03 074 421	
14	77 03 074 501	
15	77 03 074 272	
16	77 03 074 082	
17	77 00 841 674	
18	77 03 074 136	
19	77 00 838 673	(a)
	77 03 074 489	(b)
20	77 00 847 693	
21	77 00 417 217	
22	77 03 074 545	
23	77 03 074 535	
24	77 03 074 536	
25	77 03 074 428	
26	77 00 424 389	(a)

(a)

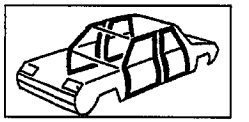
(b)

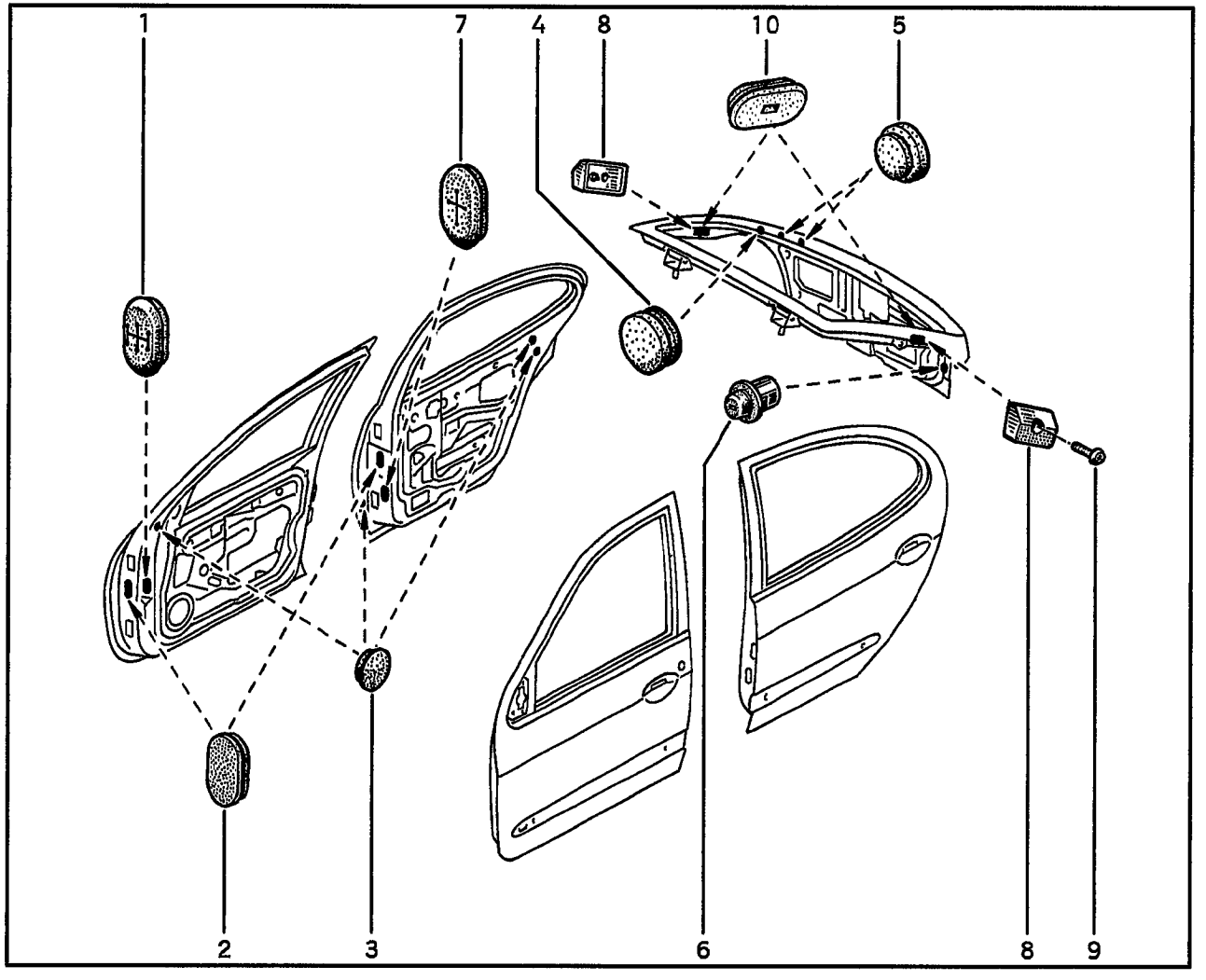
64.021.0

23.090 1270.042

64.021.0

9880072 1270.042





1	77 00 798 313	
2	77 03 074 426	
3	77 03 074 328	
4	77 03 074 309	
5	77 03 074 534	
6	77 00 799 915	
7	77 00 798 312	
8	77 00 838 607	
9	77 03 026 013 †	
	77 03 026 001	
10	77 00 847 807	(a)

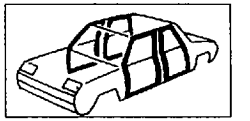
(a) BA—

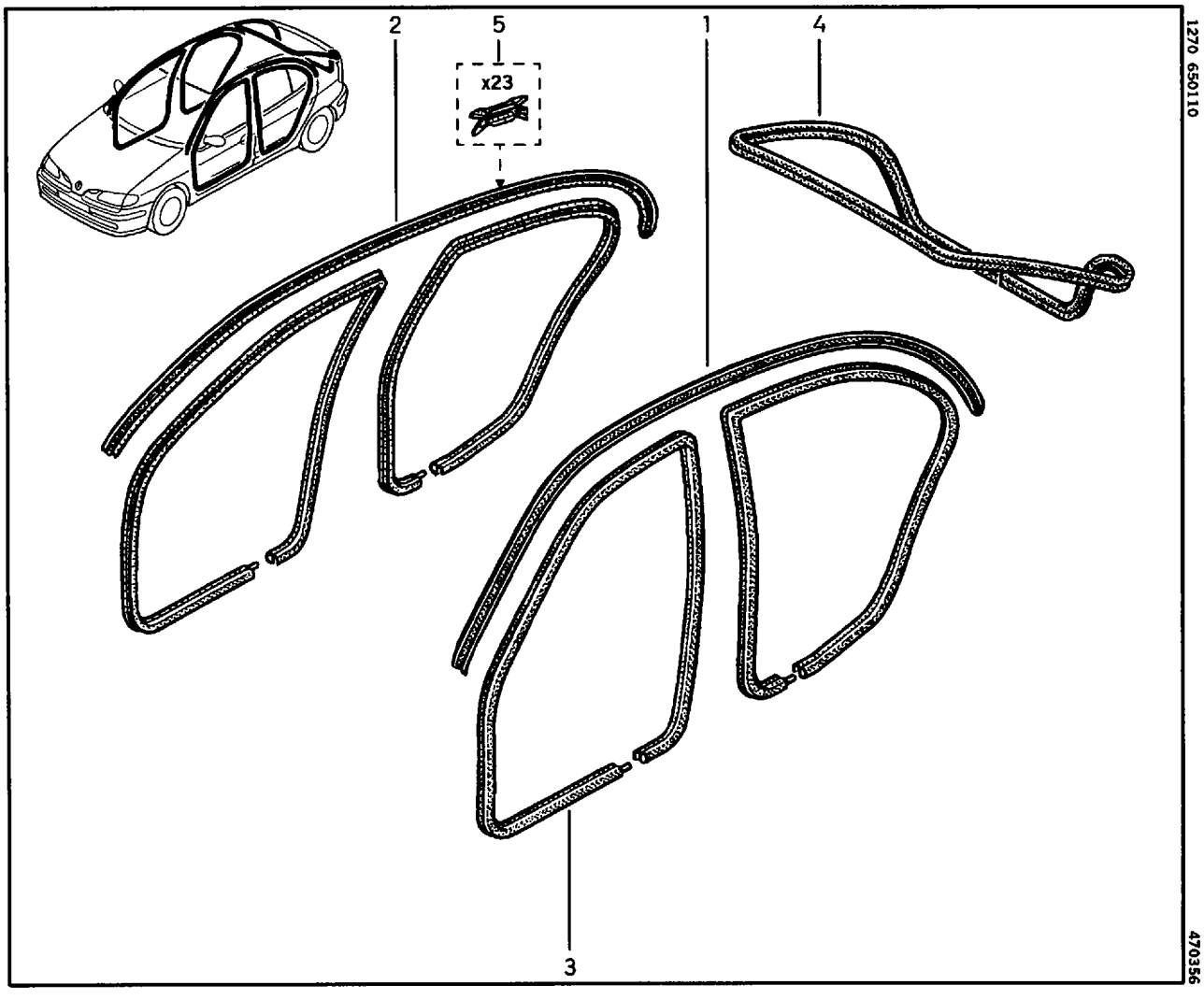
65.011.0

23.297 1270.033

65.011.0

9590023 1270.033





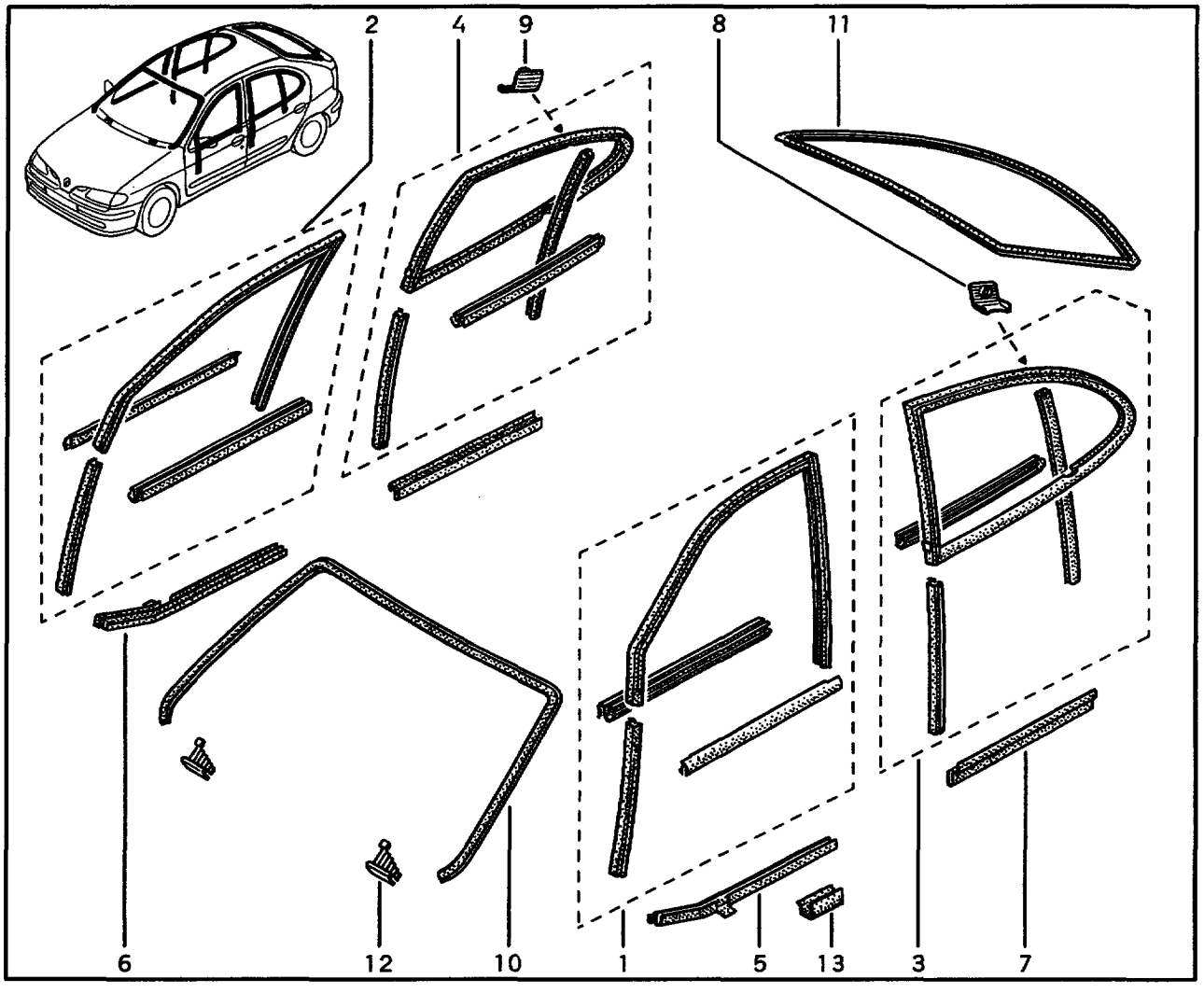
1	77 00 834 348	
2	77 00 834 349	
3	77 00 838 260	[◗◖3665]
4	77 00 838 231	
5	77 01 204 862	

66.011.0

00.131 1270.062

66.011.0

0030463 1270.062



1	77 01 204 803 †	(a)
	77 01 205 006	(b)
2	77 01 204 804 †	(a)
	77 01 205 007	(b)
3	77 01 204 805	
4	77 01 204 806	
5	77 00 838 548	
6	77 00 838 549	
7	77 00 838 550 †	
	77 00 823 274	
8	77 00 845 001	
9	77 00 845 002	
10	77 00 838 339 †	
	77 00 838 337 †	
	82 00 059 204	
11	77 00 838 234	
12	77 00 838 570	
13	77 03 076 193	

(a) BA— \ ... → 950911
SA—

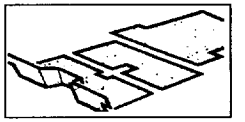
(b) BA— \ 950911 → ...
SA—

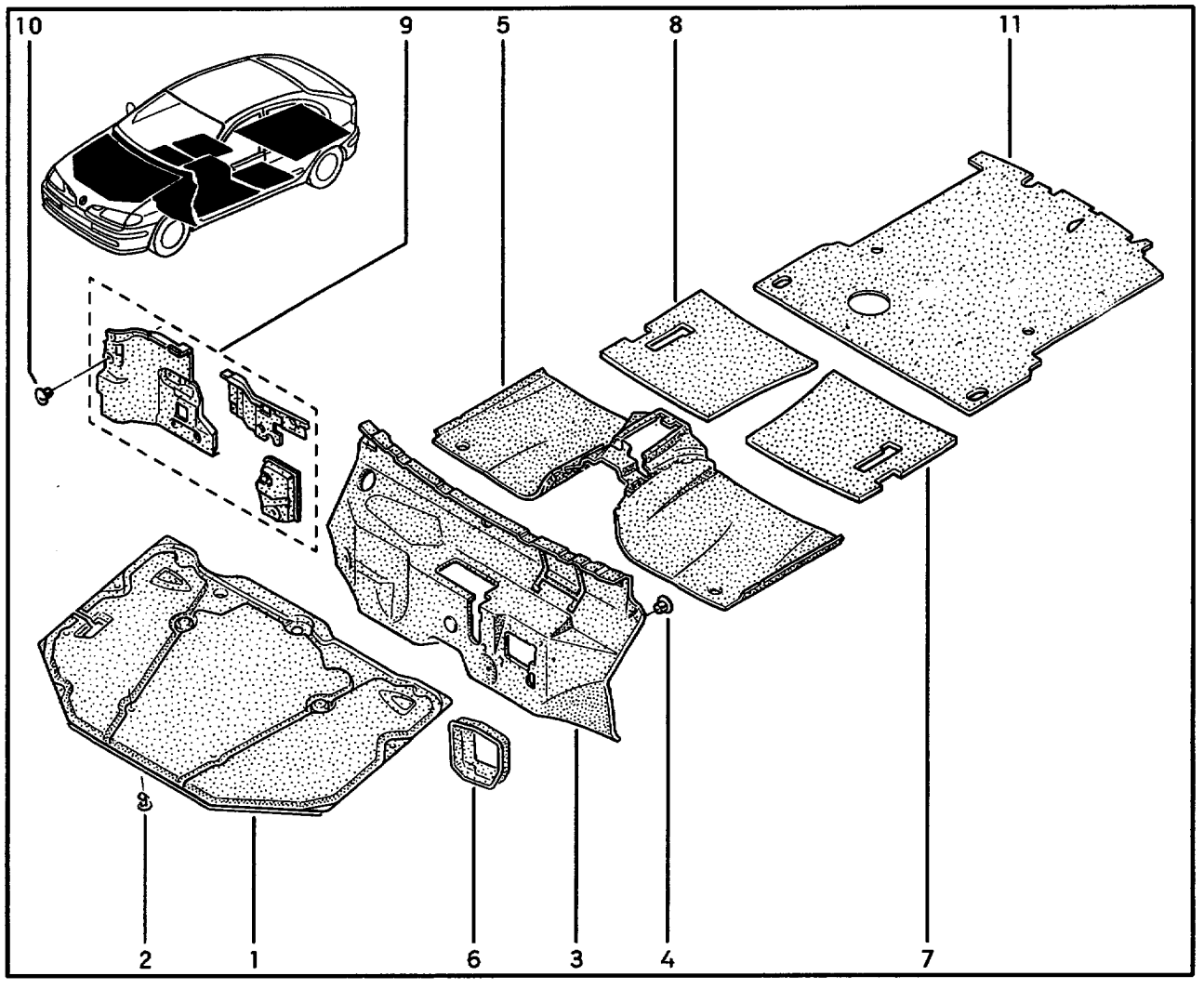
68.011.0

00.103 1270.062

68.011.0

0030394 1270.062





1	77 00 836 142 †	(a)
	77 00 415 513	(a)
	77 00 412 202	(b)
	77 00 414 029	(c)
	77 00 431 648	(d)
	77 00 431 649	(e)
2	77 03 077 117	
3	77 00 836 139 †	(f)
	77 00 418 147	(f)
	77 00 842 995	(g)
4	77 03 081 062	
5	77 00 836 133 †	
	77 00 418 261	
6	77 00 847 921 †	(f)
	82 00 068 509	(f)
	77 00 847 923	(g)
7	77 00 836 134 †	
	77 00 413 552	
8	77 00 836 135 †	
	77 00 413 553	
9	77 01 205 379	
10	77 03 081 179	
11	77 00 411 627 †	(h)
	77 00 437 235 †	(h)
	77 00 437 953	(h)

(a) BA0A,BA0E,BA0G,BA0K,BA0L,BA0S,BA0T,BA0U,BA0Y,BA07,BA09
BA0F,SA— \ ... → MØD9903

(b) BA0N,BA05 \ ... → MØD9903
BA08

(c) BA0H

(d) BA0F,BA0R,BA0V,BA0W,BA04,SA0R \ MØD9903 → ...
BA0B,BA0D,BA00,BA1A,BA1C,BA1M

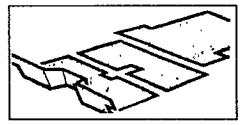
(e) BA0N,BA05,SA0N,SA05 \ MØD9903 → ...
BA01,BA1F,SA01

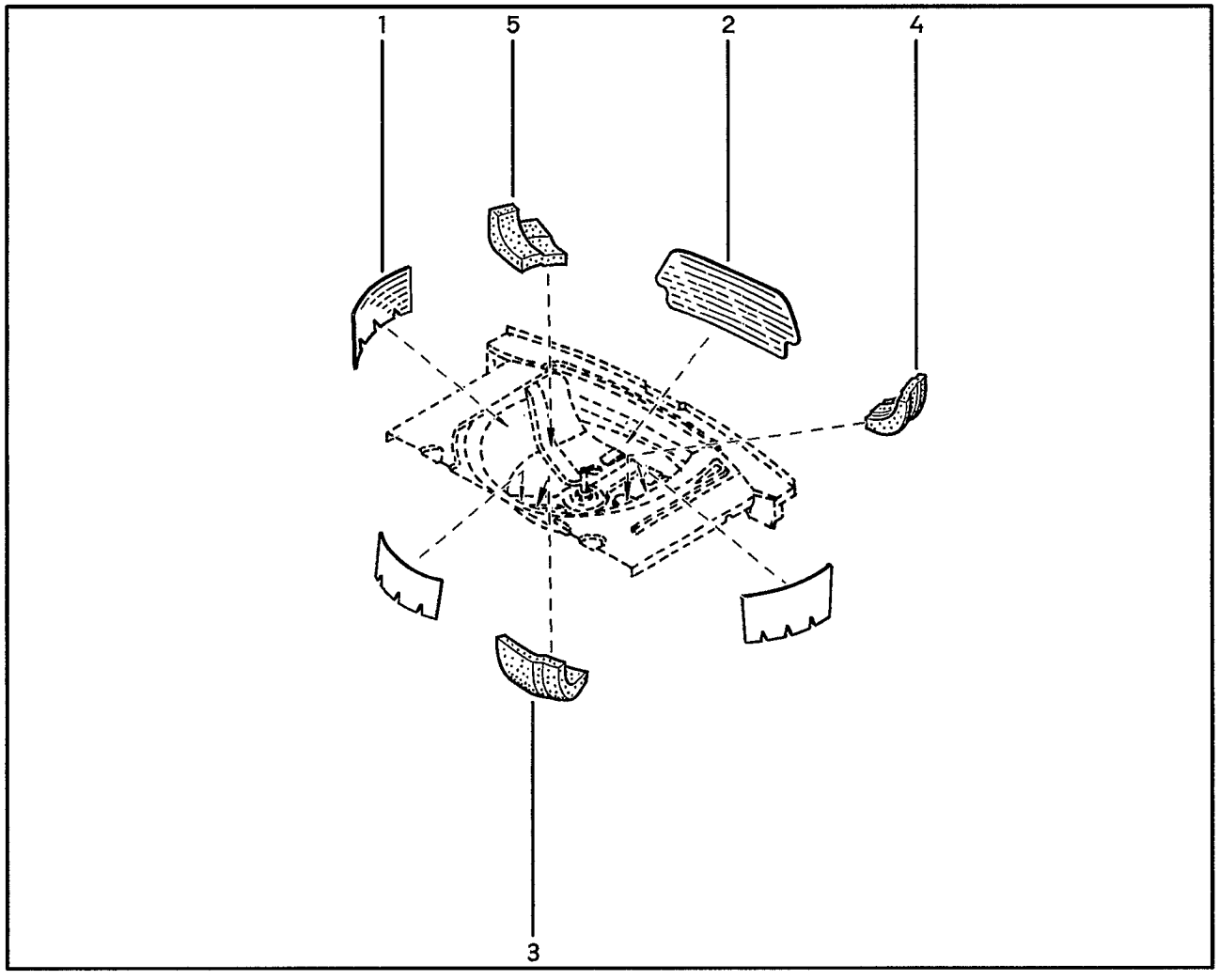
(f)

(g)

(h) SA—

68.051.0
9850198 1270.051





1 77 00 410 167
2 77 00 410 168
3 77 00 424 715 (a)
4 77 00 426 836 (a)
5 77 00 426 837 (a)

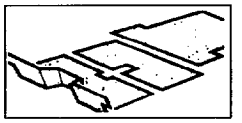
(a) BA—\GPL

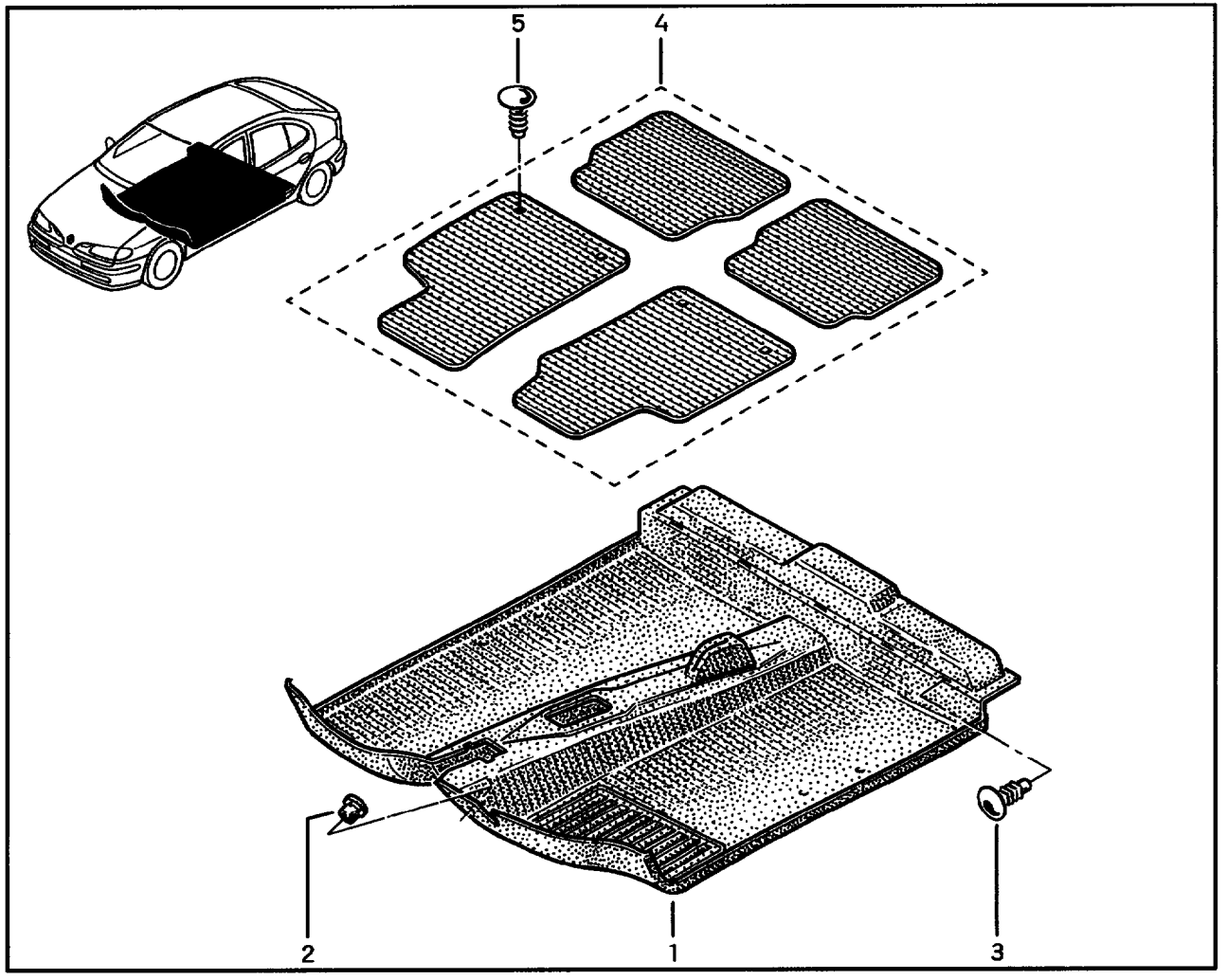
69.011.0

23.089 1270.062

69.011.0

0030345 1270.062





1	77 00 836 108	(a)
	77 00 836 197	(b)
	77 00 420 309	(c)
	77 00 430 563	(d)
	77 02 307 787	(e)
	77 02 307 788	(f)
2	77 03 081 096	
3	77 03 077 068	
4	77 01 205 603	(g)
	82 00 080 486	(h)
5	77 00 424 847	

(a) BA— \ (E0),(E1) \ ATLANT
SA— \ (E1),(E2) \ ATLANT

(b) BA— \ (E2),(E3) \ ATLANT

(c) (E5) \ ATLANT

(d) HARM01 \ [0] ,[1] ,[5] ,[8] ,[24] ,[60]

(e) (E1),(E2) \ HARM01 \ [31] ,[32] ,[37]

(f) (E3) \ HARM01 \ [31] ,[32] ,[37]

(g) ATLANT

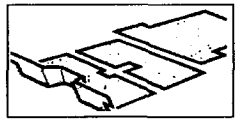
(h) HARM01

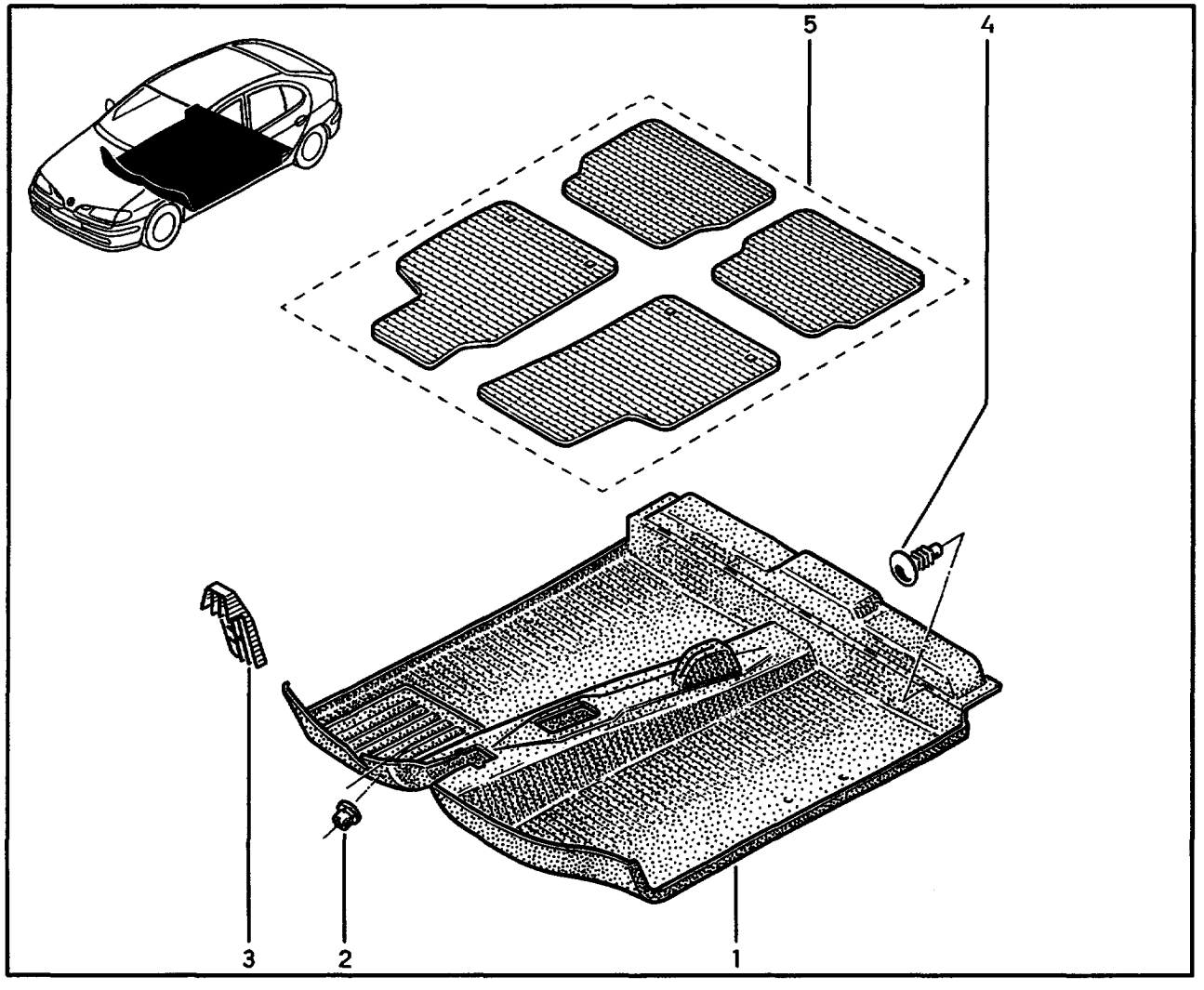
69.051.0

00.075 1270.062

69.051.0

0030191 1270.062





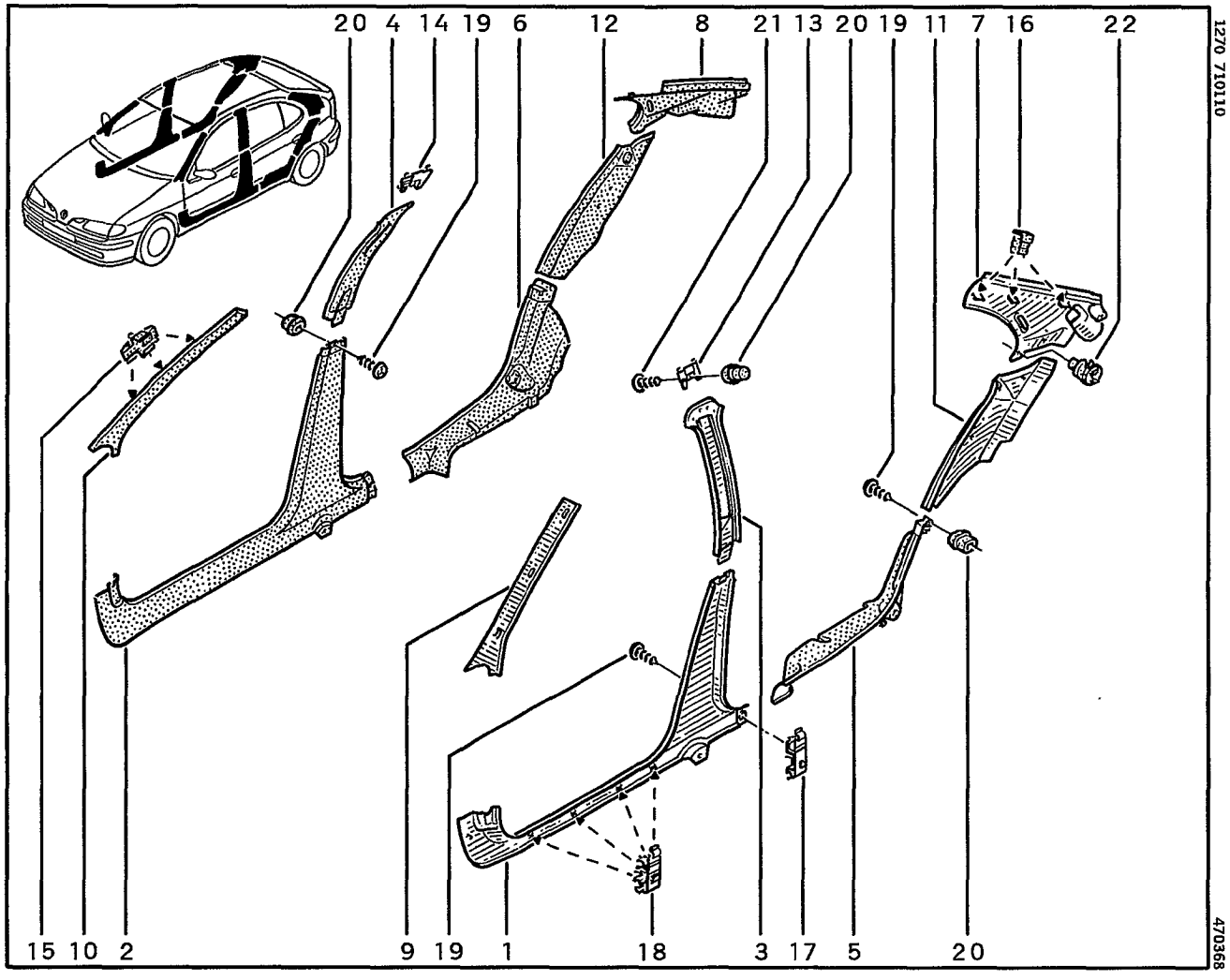
1	77 00 836 109	(a)
	77 00 836 198	(b)
	77 00 430 564	(c)
2	77 03 081 096	
3	77 00 849 431	
4	77 03 077 068	
5	82 00 080 487	(c)

(a) (E1)\ ATLANT

(b) (E2),(E3)\ ATLANT

(c) HARM01

71.011.0
9870205 1270.051



1	77 00 832 022	(a)	
	77 00 430 567	(b)	
2	77 00 836 120	(a)	
	77 00 430 569	(b)	
3	77 00 832 002	(a)	
	77 00 429 925	(b)	
4	77 00 832 003	(a)	
	77 00 429 926	(b)	
5	77 00 832 024	(a)	
	77 00 430 570	(b)	
6	77 00 832 025	(a)	
	77 00 430 571	(b)	
7	77 00 832 006	(c)	
	77 00 429 927	(d)	
	77 00 847 052	(e)	
	77 00 429 935	(f)	
8	77 00 832 007	(c)	
	77 00 429 928	(d)	
	77 00 847 053	(e)	
	77 00 429 936	(f)	
9	77 00 832 000	(a)	
	77 00 429 923	(b)	
10	77 00 832 001	(a)	
	77 00 429 924	(b)	
11	77 00 832 036	(a)	
	77 00 430 572	(b)	
12	77 00 832 037	(a)	
	77 00 430 566	(b)	
13	77 00 832 004		
14	77 00 832 005		
15	77 03 077 389		
16	77 00 776 280		
17	77 03 077 370 †		
	77 01 205 554		
18	77 03 077 371		
19	77 03 016 519		
20	77 03 081 185		
21	77 03 016 401	⌧5⌧	
22	77 03 081 183		

(a) ATLANT

(b) HARM01

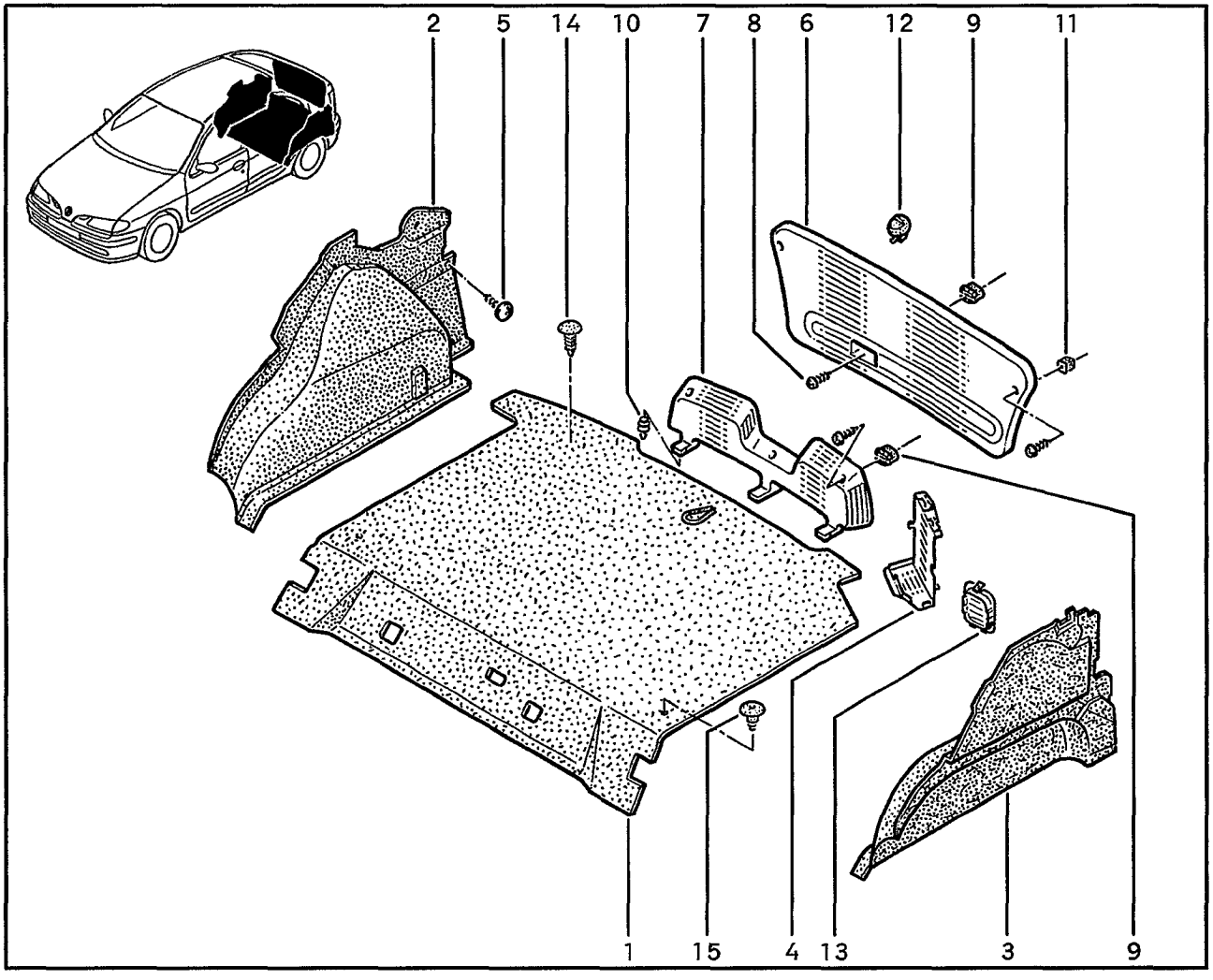
(c) BA—\ ATLANT

(d) BA—\ HARM01

(e) SA—\ ATLANT

(f) SA—\ HARM01

71.051.0
9970188 1270.053



1	77 00 846 490	(a)
	77 00 437 951	(b)
	77 00 422 394 †	(c)
	77 00 436 666	(c)
	77 00 420 138	(d)
	77 00 437 234	(e)
	77 00 425 238 †	(f)
	77 00 437 233	(f)
2	77 00 843 238	
3	77 00 843 239	
4	77 00 832 041 †	
	77 00 433 852	
5	77 03 077 225	
6	77 00 832 031	
7	77 00 835 117	
8	77 03 016 539	
9	77 03 081 185	
10	77 03 077 250	
11	77 03 081 160	
12	77 00 836 266	
13	77 00 436 965	
14	77 03 077 117	
15	77 00 433 202	(g)

(a) BA—\(E1),(E2),(E3)\HD],⊠PB\⇄...➔990901

(b) BA—\(E1),(E2),(E3)\HD],⊠PB\⇄990901➔...

(c) BA—\(E5)\HD],⊠PB

(d) SA—\HD],⊠PB\⇄...➔981013

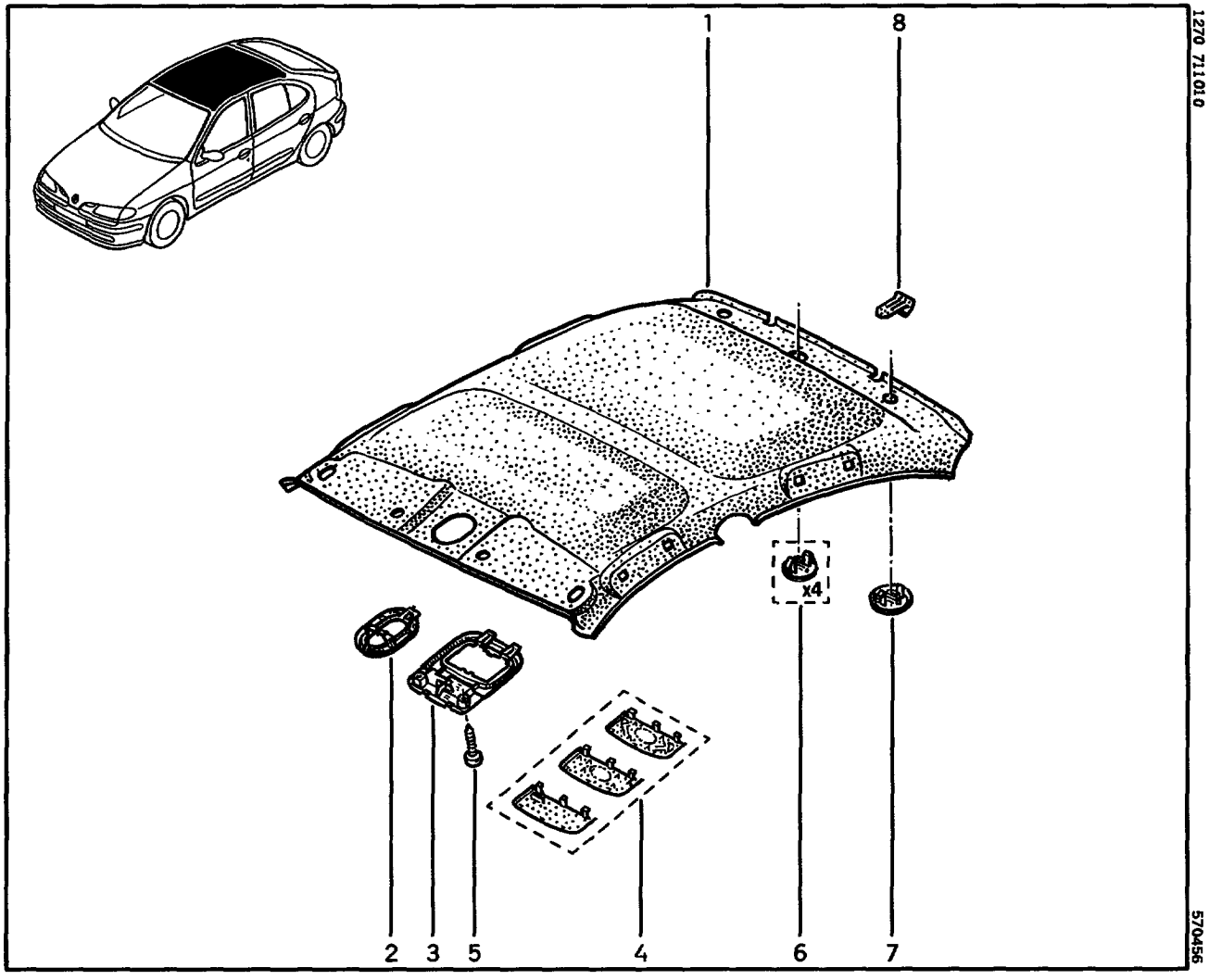
(e) SA—\HD],⊠PB\⇄981013➔...

(f) GPL

(g) SA—

71.101.0

00.077 1270.062



(a) (E1)\ ATLANT

(b) (E2),(E3),(E5)\ ATLANT

(c) HARM01\[31],[32],[37]
HARM01\[0],[1],[5],[8],[24] \ ...→MØD0009

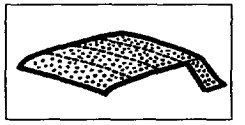
(d) HARM01\[0],[1],[5],[8] \ MØD0009→...

(e) HARM01

(f) ATLANT

71.101.0

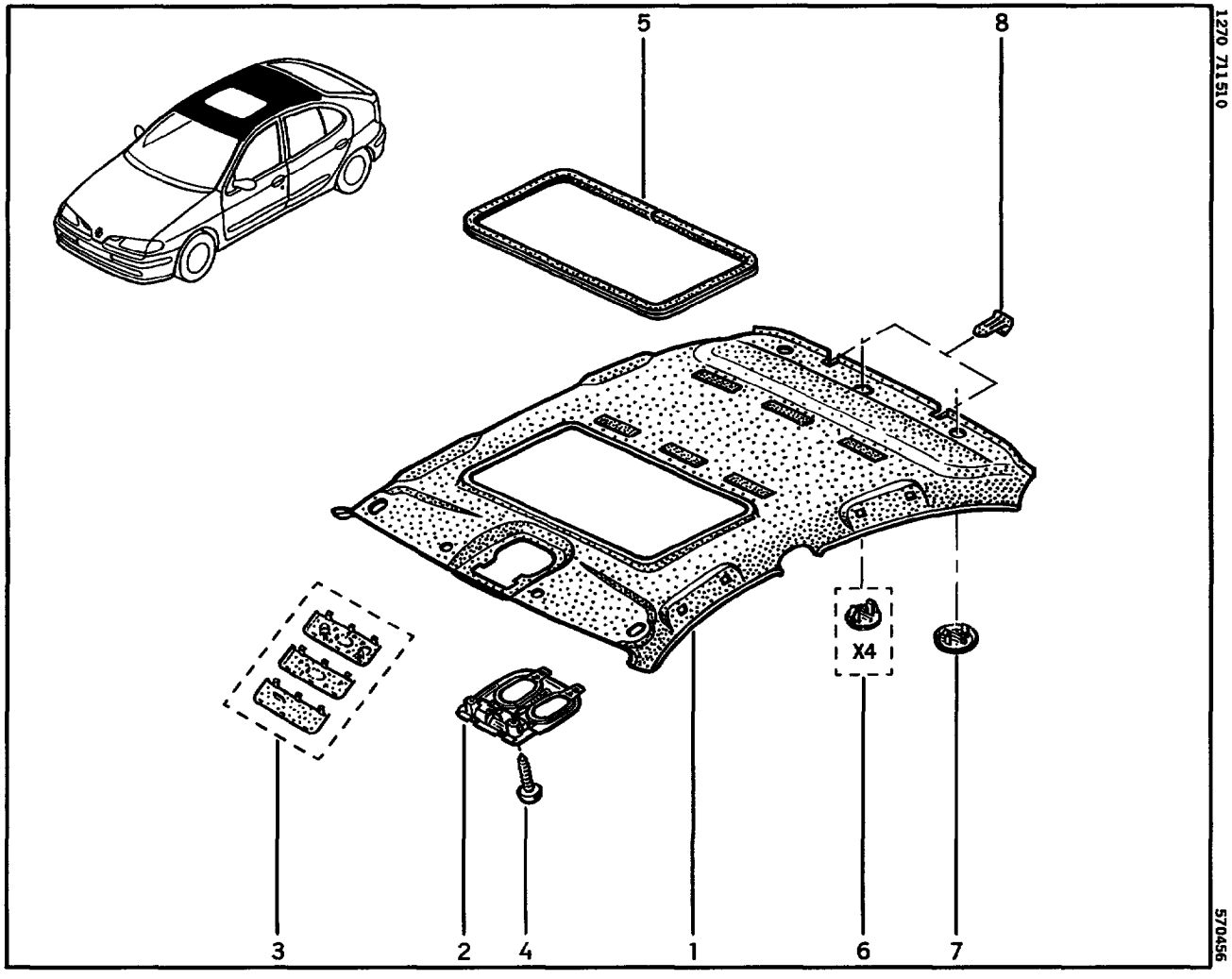
0030290 1270.062



1	77 00 832 026 †	(a)
	77 00 427 184	(a)
	77 00 835 157 †	(b)
	77 00 427 185	(b)
	77 00 429 965	(c)
	82 00 068 823	(d)
2	77 00 832 028	(a)
3	77 00 832 029 †	(b)
	77 00 437 360	(b)
	77 00 430 553 †	(e)
	77 00 437 361	(e)
4	77 01 204 489	(f)
	77 00 430 555 †	(e)
	77 01 206 401	(e)
5	77 03 026 010	
6	77 01 204 062 †	
	77 01 205 855	
7	77 00 835 128 †	(f)
	77 00 420 800	(f)
	77 00 429 929	(e)
8	77 00 841 139 †	(f)
	77 00 835 129	(f)
	77 00 429 930	(e)

71.151.0

00.077 1270.062



1	77 00 832 027	(a)
	77 00 835 155	(b)
	77 00 429 963	(c)
	82 00 068 824	(d)
2	77 00 832 030 †	(e)
	77 00 836 257	(e)
	77 00 430 554	(f)
3	77 01 204 489	(e)
	77 00 430 555 †	(f)
	77 01 206 401	(f)
4	77 03 026 010	
5	77 00 840 183	(e)
	77 00 430 576	(f)
6	77 01 204 062 †	
	77 01 205 855	
7	77 00 835 128 †	(e)
	77 00 420 800	(e)
	77 00 429 929	(f)
8	77 00 841 139 †	(e)
	77 00 835 129	(e)
	77 00 429 930	(f)

(a) (E1)\ ATLANT

(b) (E2),(E3),(E5)\ ATLANT

(c) HARM01\ [31] ,[32] ,[37]
HARM01\ [0] ,[1] ,[5] ,[8] ,[24] \ ...→ MØD0009

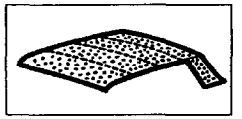
(d) HARM01\ [0] ,[1] ,[5] ,[8] \ MØD0009→ ...

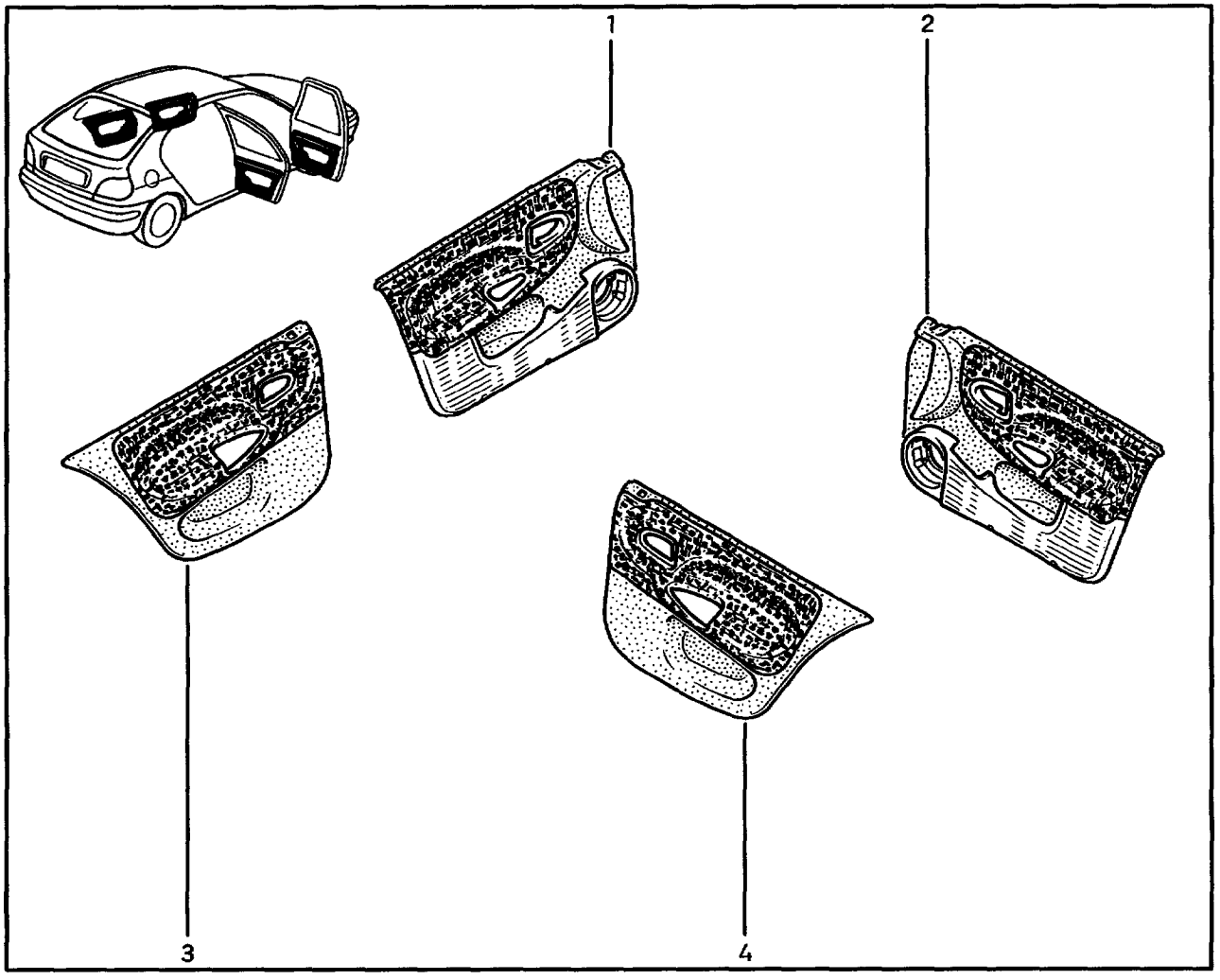
(e) ATLANT

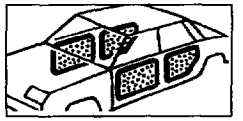
(f) HARM01

71.151.0

0030290 1270.062







1	77 00 847 289	(a)
	77 00 411 524	(b)
	77 00 411 843	(c)
	77 00 411 663	(d)
	77 00 425 760 †	(e)
	82 00 026 963	(e)
	82 00 070 495	(f)
2	77 00 847 290	(a)
	77 00 411 525	(b)
	77 00 411 844	(c)
	77 00 411 664	(d)
	77 00 428 759 †	(e)
	82 00 026 964	(e)
	82 00 070 503	(f)
3	77 00 832 016	(g)
	77 00 847 297	(h)
	77 00 411 534	(j)
	77 00 425 761	(k)
	82 00 026 953	(m)
	82 00 070 509	(n)
4	77 00 832 017	(g)
	77 00 847 298	(h)
	77 00 411 535	(j)
	77 00 428 767	(k)
	82 00 026 954	(m)
	82 00 070 520	(n)

(T) (E1)\[0] ,[1] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] ,[20] , [21] ,[24] \ MØD9609→...
(E1)\[60] \ MØD9609→...
(E1)\...→MØD9609

(a) (E1)\M \K=(500)
(E1)\M \ DCREPI\ ATLANT

(b) (E1)\M \ DRAVUI\ ATLANT

(c) (E1)\E \K=(500)
(E1)\E \ DCREPI\ ATLANT

(d) (E1)\E \ DRAVUI\ ATLANT

(e) (E1)\ DRAP02,DRAP03\ HARM01

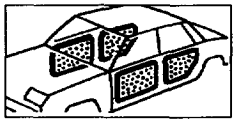
(f) (E1)\ DRAP18\ HARM01\[0] ,[1] ,[3] ,[6] ,[7] , [8] ,[19] ,[20] ,[21] ,[24] ,[60]

(g) BA—\(E1)\K=(500)
BA—\(E1)\ DCREPI\ ATLANT

(h) SA—\(E1)\ DCREPI\ ATLANT

(j) (E1)\ DRAVUI\ ATLANT

72.021.0
0030491 1270.062



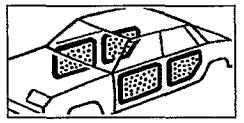
(k) (E1)\DRAP02,DRAP03\HARM01\...→MØD9910

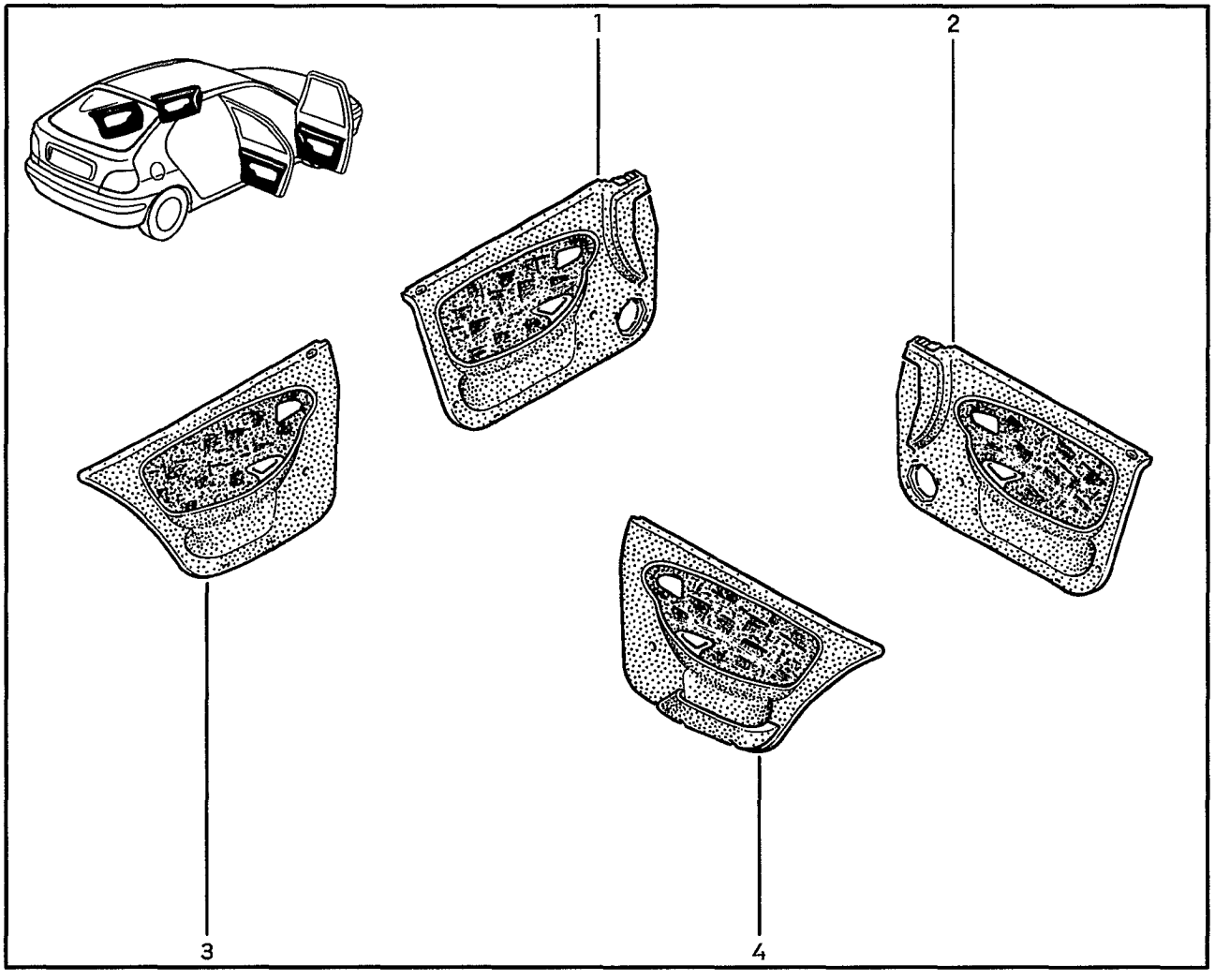
(m) (E1)\DRAP02,DRAP03\HARM01\MØD9910→...

(n) DRAP18\HARM01\[0],[1],[3],[6],[7],[8],[19],[20],[21],[24],[60]

(E1)\[31] ,[32] ,[37]

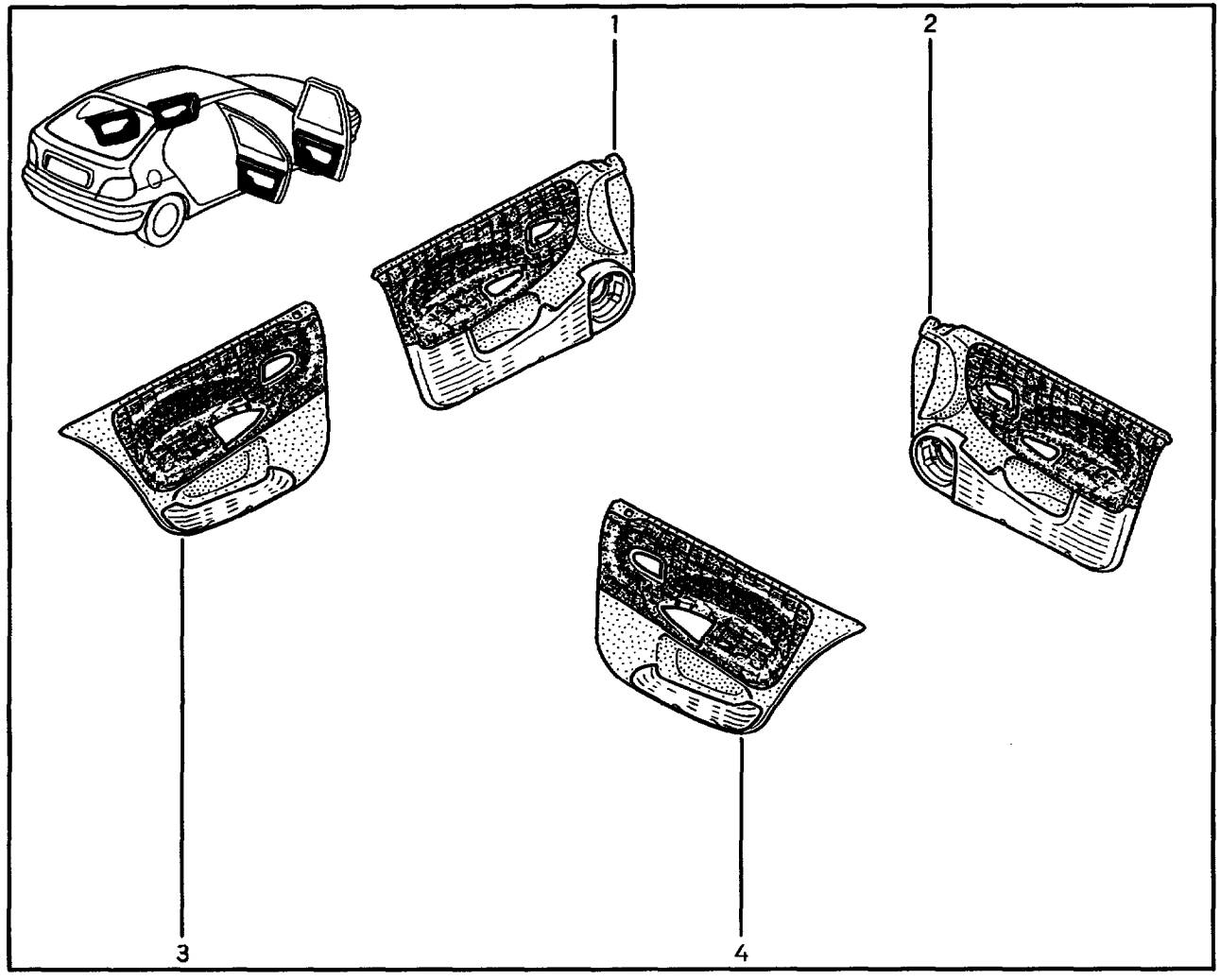
72.022.0
9970179 1270.053





1 77 00 438 224 (a)
2 77 00 438 222 (a)
3 77 00 438 229 (a)
4 77 00 438 226 (a)

(a) [ ] DRAP12 \ [ ] HARM01



1	77 00 843 706	(a)	
	77 00 847 291	(b)	
	77 00 416 563	(c)	
	77 00 411 526	(d)	
	77 00 411 530	(e)	
	77 00 429 526 †	(f)	
	82 00 026 961	(f)	
	77 00 429 869 †	(g)	
	82 00 026 957	(g)	
	82 00 070 496	(h)	
2	77 00 843 707	(a)	
	77 00 847 292	(b)	
	77 00 416 564	(c)	
	77 00 411 527	(d)	
	77 00 411 531	(e)	
	77 00 429 527 †	(f)	
	82 00 026 962	(f)	
	77 00 429 870 †	(g)	
	82 00 026 958	(g)	
	82 00 070 504	(h)	
3	77 00 835 186	(j)	
	77 00 416 577	(k)	
	77 00 411 536	(m)	
	77 00 432 929	(n)	
	82 00 026 949	(p)	
	77 00 428 774	(q)	
	82 00 026 947	(r)	
	77 00 429 867	(s)	
	82 00 026 943	(t)	
	77 00 438 139	(u)	
	82 00 026 945	(v)	
	82 00 070 510	(w)	
	82 00 070 511	(aa)	
4	77 00 846 714	(j)	
	77 00 416 578	(k)	
	77 00 411 537	(m)	
	77 00 432 930	(n)	
	82 00 026 950	(p)	
	77 00 428 775	(q)	
	82 00 026 948	(r)	
	77 00 429 868	(s)	
	82 00 026 944	(t)	
	77 00 438 140	(u)	
	82 00 026 946	(v)	
	82 00 070 521	(w)	
	82 00 070 523	(aa)	

(T) (E2)\[0] ,[1] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] ,[20] , [21] ,[24] \MØD9609→...
(E2)\[60] \MØD9609→...
(E2)\...→MØD9609

(a) (E2)\E] \K=(540)
(E2)\E] \[DRØNDØ\ATLANT

(b) (E2)\M] \K=(540)
(E2)\M] \[DRØNDØ\ATLANT

(c) (E2)\SPT\[VEMECA\ATLANT

(d) (E2)\M] \[VAUBEN\ATLANT

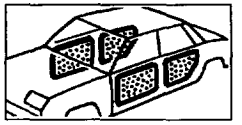
(e) (E2)\E] \[VAUBEN\ATLANT

(f) (E2)\[DRAP04\HARM01\...→MØD0009

(g) (E2)\[DRAP06\HARM01\...→MØD0009

(h) (E2)\[DRAP04\HARM01\[0] ,[1] ,[3] ,[6] ,[7] , [8] ,[19] ,[20] ,[21] ,[24] ,[60] \MØD0009→...

72.031.0
0030491 1270.062



(j) (E2)\ K=(540)
(E2)\ DRØNDØ\ ATLANT

(k) (E2)\ SPT\ M \ VEMECA\ ATLANT

(m) (E2)\ VAUBEN\ ATLANT

(n) (E2)\ M \ DRAP04\ HARM01\ ...→ MØD9910

(p) (E2)\ M \ DRAP04\ HARM01\
MØD9910→ MØD0009

(q) (E2)\ E \ DRAP04\ HARM01\ ...→ MØD9910

(r) (E2)\ E \ DRAP04\ HARM01\
MØD9910→ MØD0009

(s) (E2)\ M \ DRAP06\ HARM01\ ...→ MØD9910

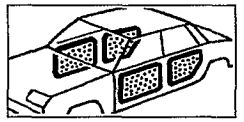
(t) (E2)\ M \ DRAP06\ HARM01\
MØD9910→ MØD0009

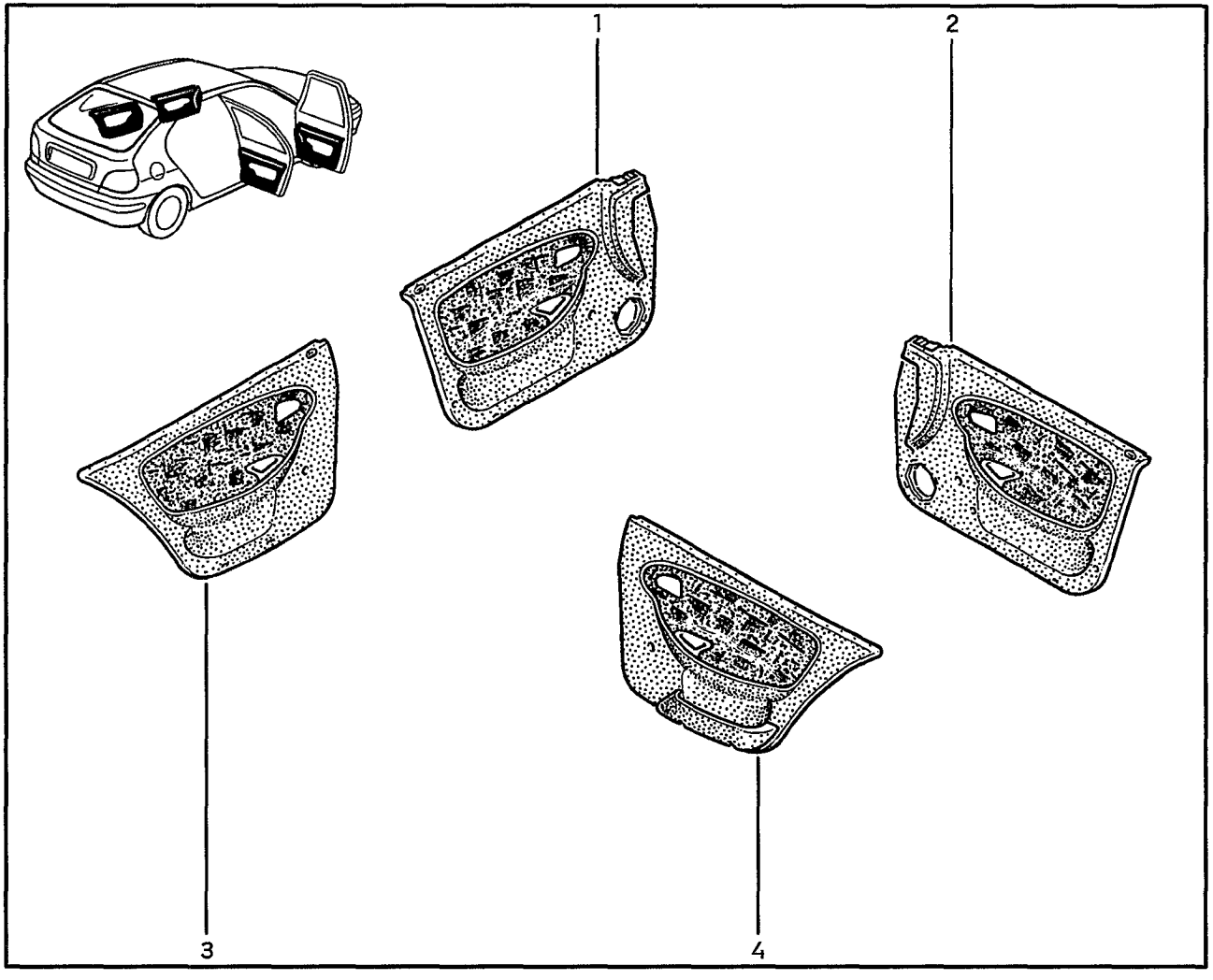
(u) (E2)\ E \ DRAP06\ HARM01\ ...→ MØD9910

(v) (E2)\ E \ DRAP06\ HARM01\
MØD9910→ MØD0009

(w) (E2)\ M \ DRAP04\ HARM01\ [0] ,[1] ,[3] ,[6] ,
[7] ,[8] ,[19] ,[20] ,[21] ,[24] ,[60] \
MØD0009→ ...

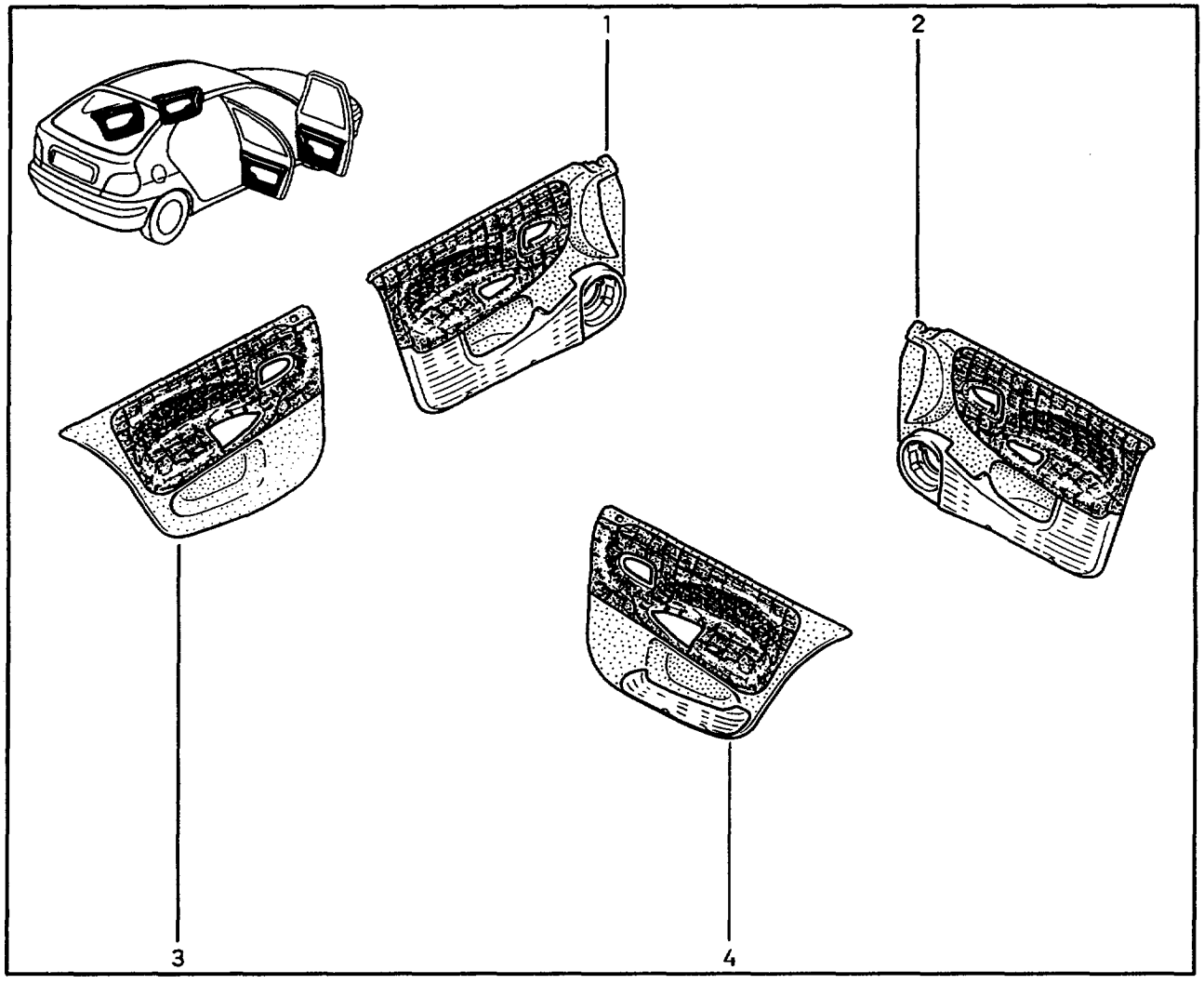
(aa) (E2)\ E \ DRAP04\ HARM01\ [0] ,[1] ,[3] ,[6] ,
[7] ,[8] ,[19] ,[20] ,[21] ,[24] ,[60] \
MØD0009→ ...





1 77 00 438 225 (a)
2 77 00 438 223 (a)
3 77 00 438 230 (a)
4 77 00 438 227 (a)

(a) [DRAP02]\[HARM01]



1	77 00 835 182	(a)
	77 00 416 563	(b)
	82 00 033 338	(c)
	82 00 033 498	(d)
	82 00 070 498	(e)
	82 00 070 499	(f)
2	77 00 835 183	(a)
	77 00 416 564	(b)
	82 00 033 339	(c)
	82 00 033 497	(d)
	82 00 070 506	(e)
	82 00 070 507	(f)
3	77 00 835 190	(g)
	77 00 835 192	(a)
	77 00 416 577	(h)
	77 00 416 818	(b)
	82 00 033 340	(c)
	82 00 033 500	(d)
	82 00 070 513	(e)
	82 00 070 518	(f)
4	77 00 846 716	(g)
	77 00 846 717	(a)
	77 00 416 578	(h)
	77 00 416 819	(b)
	82 00 033 341	(c)
	82 00 033 499	(d)
	82 00 070 524	(e)
	82 00 070 519	(f)

(a) [E] \ K=(530)
[E] \ [ ] VDELAU \ ATLANT

(b) [E] \ K=(690)
[E] \ [ ] VEMECA \ ATLANT

(c) [ ] VFELIX \ HARM01

(d) [ ] CELAN \ HARM01

(e) [ ] DRAP06 \ HARM01 \ MØD0009→...

(f) [ ] DRAP13 \ HARM01 \ MØD0009→...

(g) [M] \ K=(530)
[M] \ [ ] VDELAU \ ATLANT

(h) [M] \ K=(690)
[M] \ [ ] VEMECA \ ATLANT

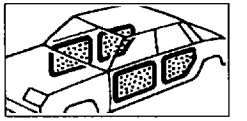
72.091.0

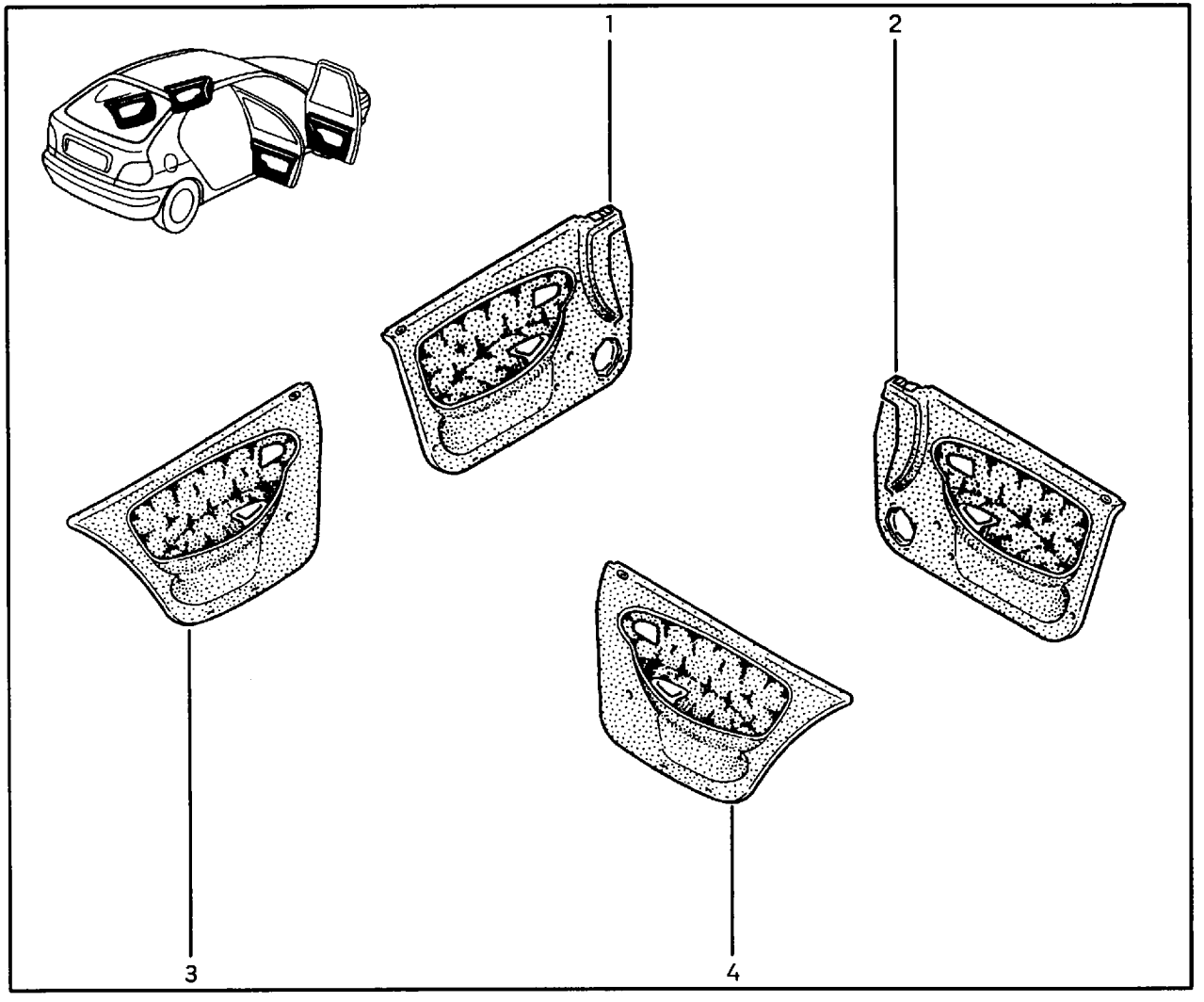
23.297 1270.033

(E5)\[13]

72.091.0

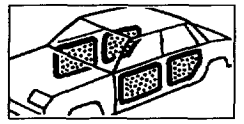
9670345 1270.033

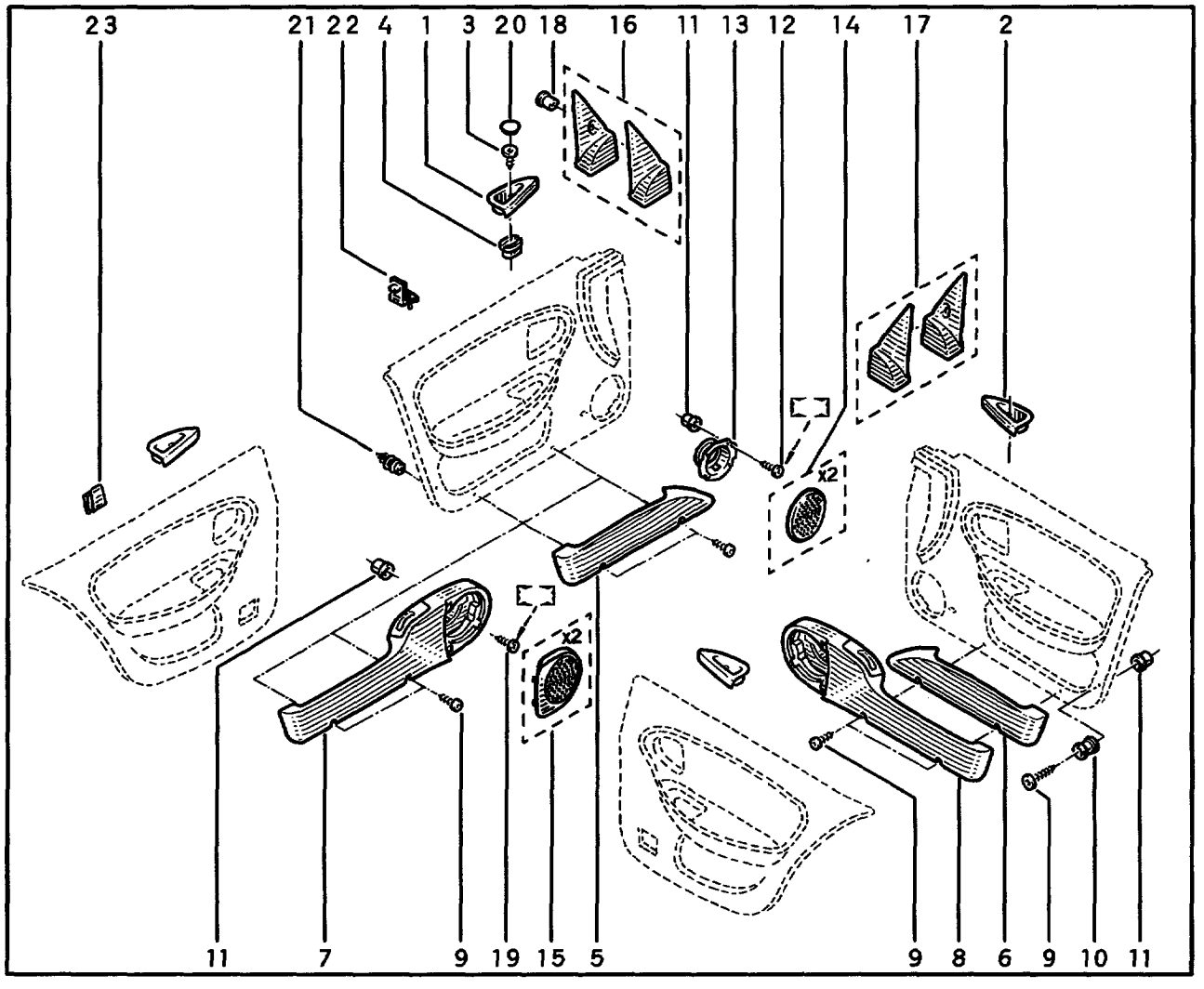




1 77 00 418 748 (a)
2 77 00 418 749 (a)
3 77 00 418 750 (a)
4 77 00 418 751 (a)

(a) [ ] CMAGEN \ [ ] ATLANT





1	77 00 832 032	(a)	
	77 00 418 758	(b)	
2	77 00 832 033	(a)	
	77 00 418 759	(b)	
3	77 03 016 536		
4	77 03 081 185		
5	77 00 832 018	(c)	
6	77 00 832 019	(c)	
7	77 00 846 710	(d)	
	77 00 846 712	(e)	
	77 00 411 845	(f)	
8	77 00 846 711	(g)	
	77 00 846 713	(h)	
9	77 03 017 055		
10	77 00 846 593		
11	77 03 081 184		
12	77 03 016 402	[5]	
13	77 00 801 721		
14	77 01 204 786		
15	77 01 204 784		
16	77 01 204 781	(a)	
	77 00 418 928	(b)	
17	77 01 204 780	(a)	
	77 00 418 929	(b)	
18	77 00 836 190		
19	77 03 016 401	[5]	
20	77 01 204 604 †		
	77 01 205 114		
21	77 03 077 250		
22	77 03 081 204 †		
	77 01 206 773		
23	77 03 076 239		

(a) (E1),(E2),(E3)

(b) (E5)

(c) (M)

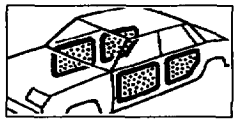
(d) (E) \ (E2) \

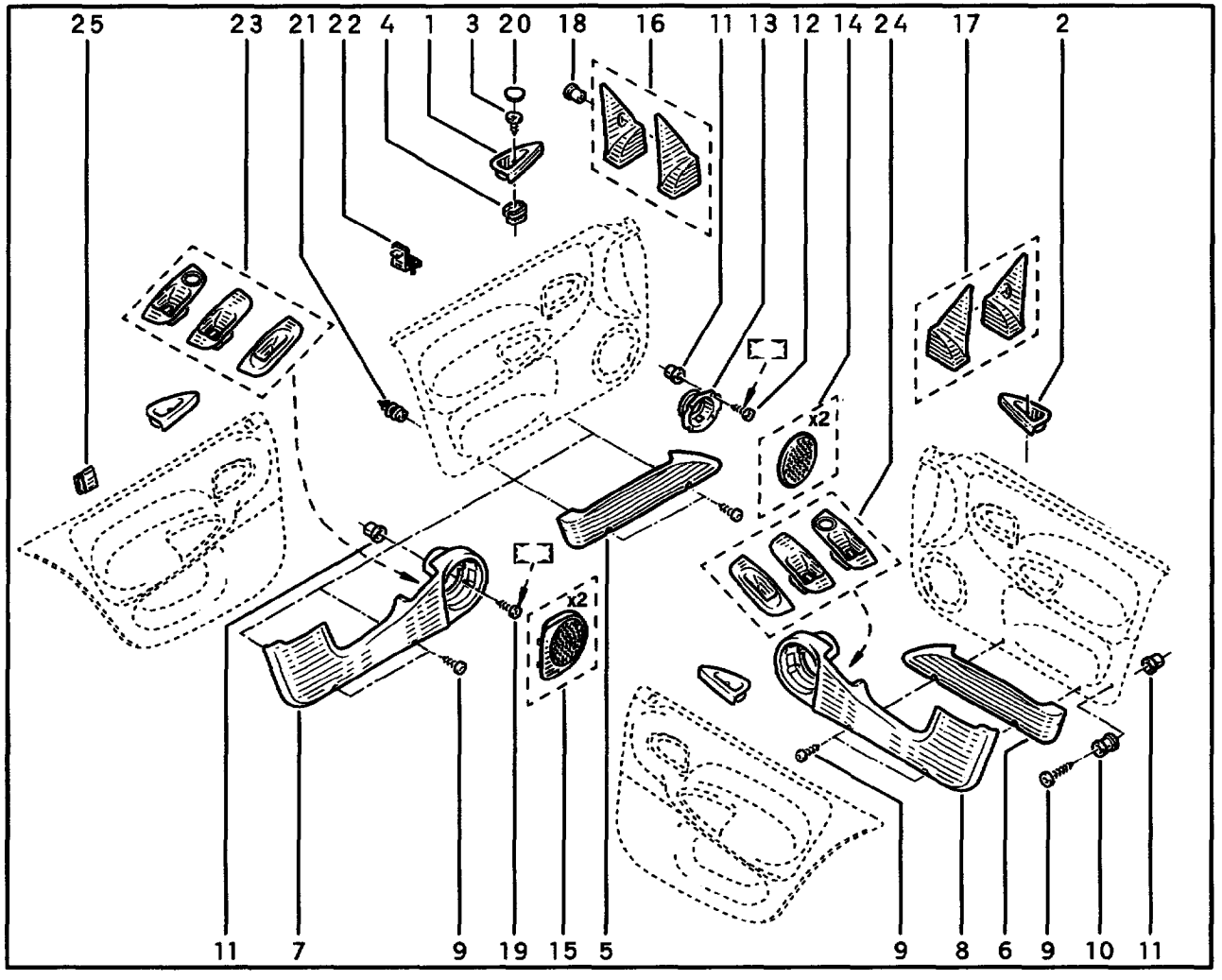
(e) (E) \

(f) (E) \ (M2) \

(g) (E) \

(h) (E) \ (E2) \





1	77 00 429 269	(a)	
	77 01 206 729	(b)	
2	77 00 429 270	(a)	
	77 01 206 728	(b)	
3	77 03 016 536		
4	77 03 081 185		
5	77 00 430 517	(c)	
6	77 00 430 518	(c)	
7	77 01 047 096		
8	77 01 047 097		
9	77 03 017 055		
10	77 00 846 593		
11	77 03 081 184		
12	77 03 016 402	[5]	
13	77 00 801 721		
14	77 01 206 193		
15	77 01 206 170		
16	77 01 206 191		
17	77 01 206 192		
18	77 00 836 190		
19	77 03 016 411		
20	77 01 205 114		
21	77 03 077 250		
22	77 03 081 204	†	
	77 01 206 773		
23	77 01 206 194		
24	77 01 206 195		
25	77 03 076 239		

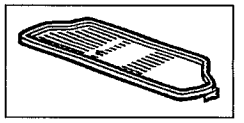
(a) ...→MØD0009

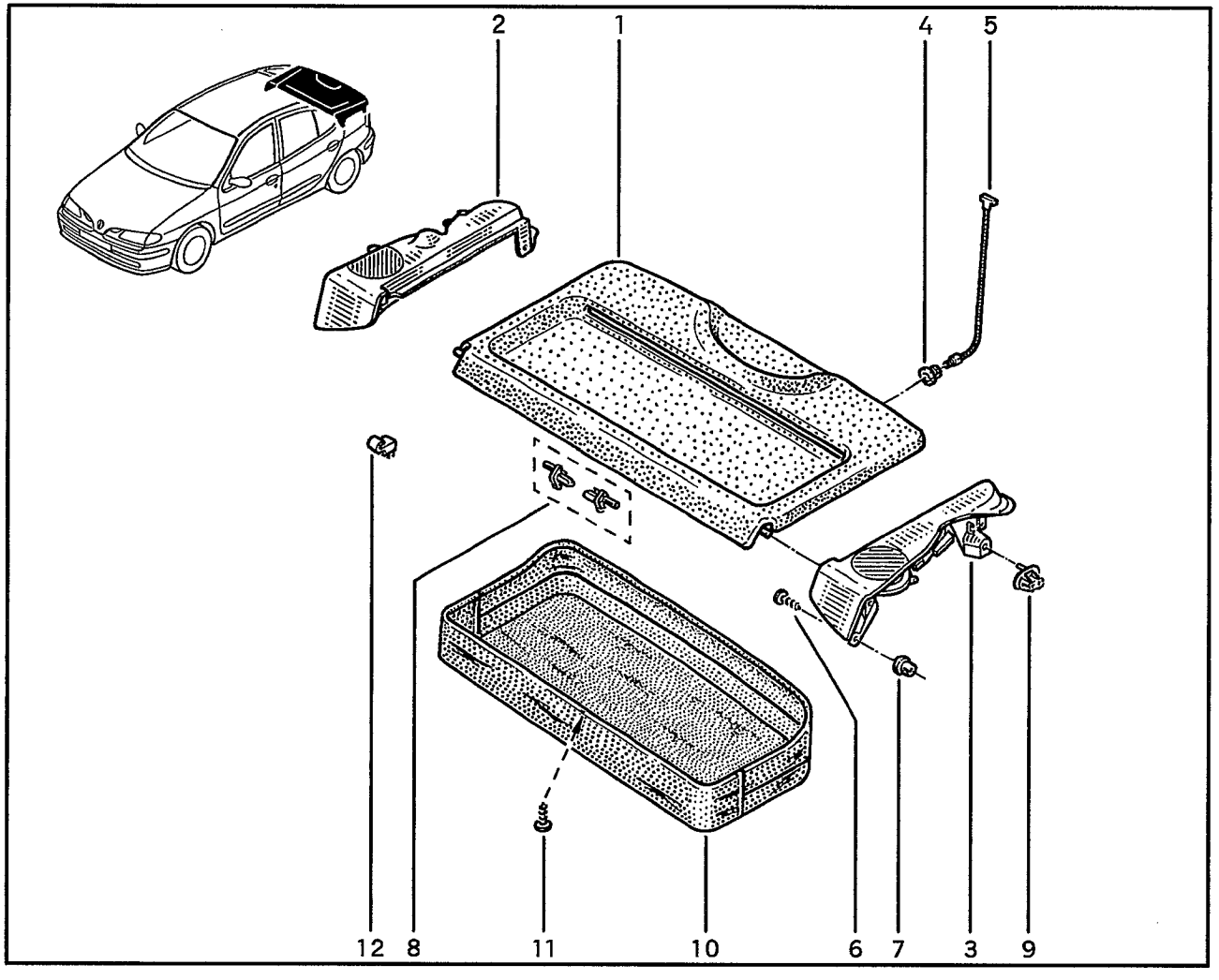
(b) MØD0009→...

(c) [M]

74.011.0

9870207 1270.051





1	77 00 832 010	(a)
	77 01 044 395	(b)
	77 00 429 670	(c)
2	77 00 832 009	(d)
	77 00 429 940	(c)
3	77 00 832 008	(d)
	77 00 429 939	(c)
4	77 00 759 853	
5	77 00 786 530	
6	77 03 016 519	
7	77 03 081 184	
8	77 01 204 861	
9	77 00 849 009	
10	77 01 043 824	(e)
11	77 03 016 393	
12	77 05 008 020	

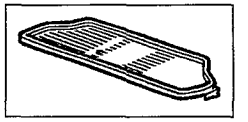
(a) (E1),(E2),(E3)\ ATLANT

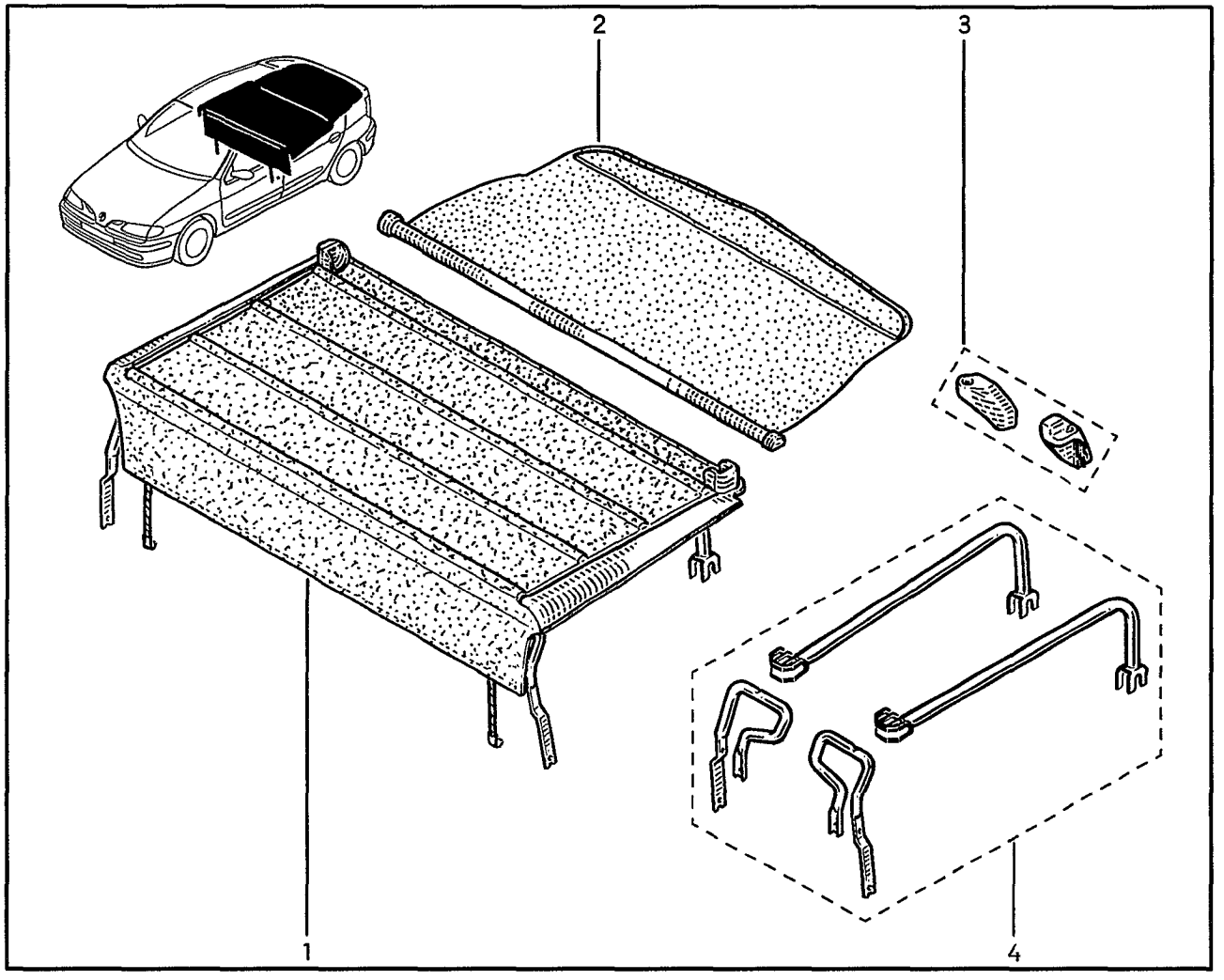
(b) (E5)\ ATLANT

(c) HARM01

(d) ATLANT

(e) (E5)

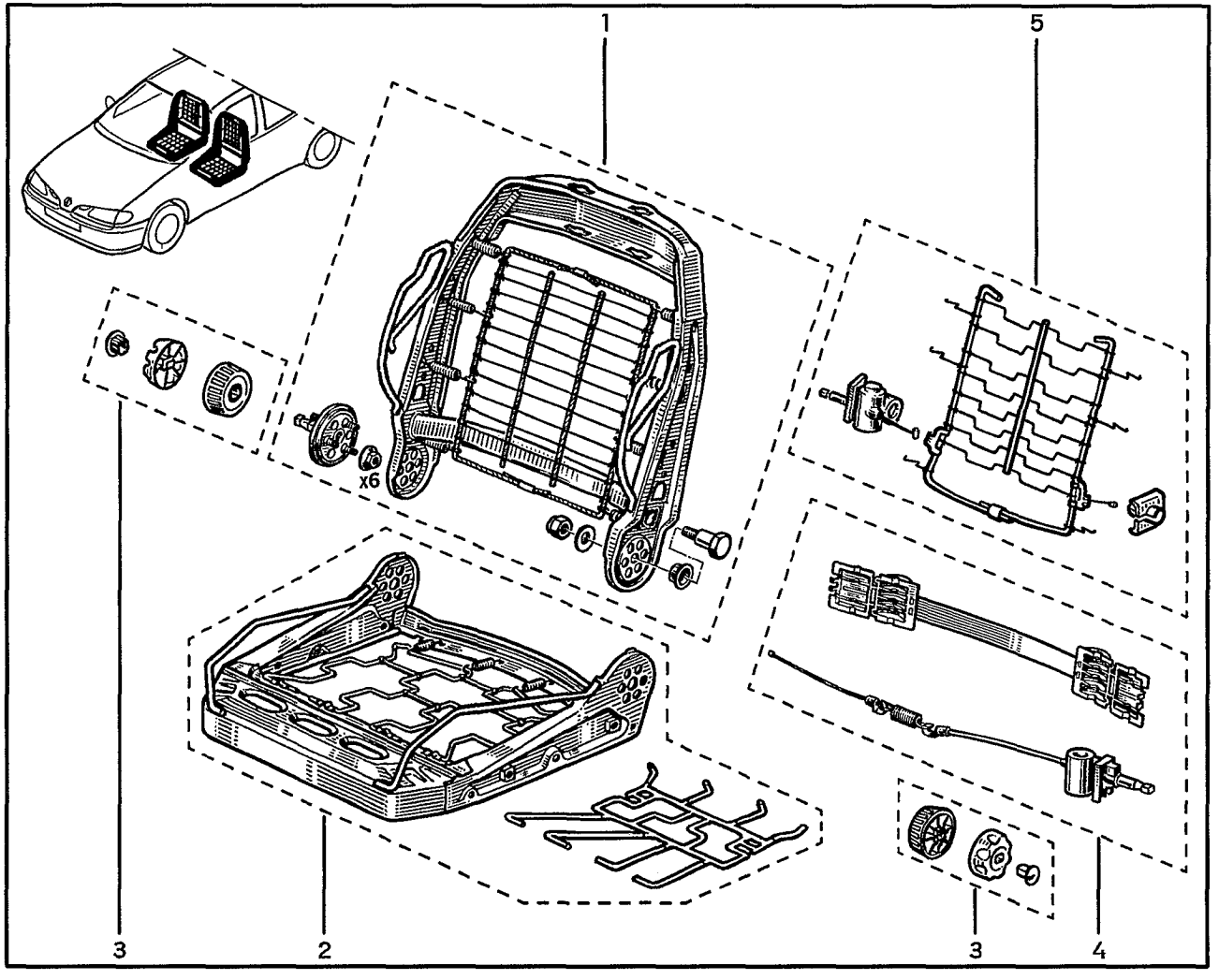




1 77 00 414 073 † (a)
77 01 205 252 (a)
77 01 206 168 (b)
2 77 00 414 074 (a)
77 00 430 551 (b)
3 77 01 205 092
4 77 01 205 926

(a) ATLANT

(b) HARM01



1	77 01 367 736 †	(a)
	77 01 206 165	(a)
2	77 01 204 892	(b)
	77 02 225 490	(c)
3	77 01 205 079	(d)
	77 01 206 248	(e)
4	77 01 204 171	(f)
	77 01 204 172	(g)
5	77 01 205 555	(f)
	77 01 205 556	(g)

(a) P

(b) [0] ,[1] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] ,[20] ,[21] , [24]

(c) [31] ,[32] ,[37]

(d) ATLANT

(e) HARM01

(f)

(g)

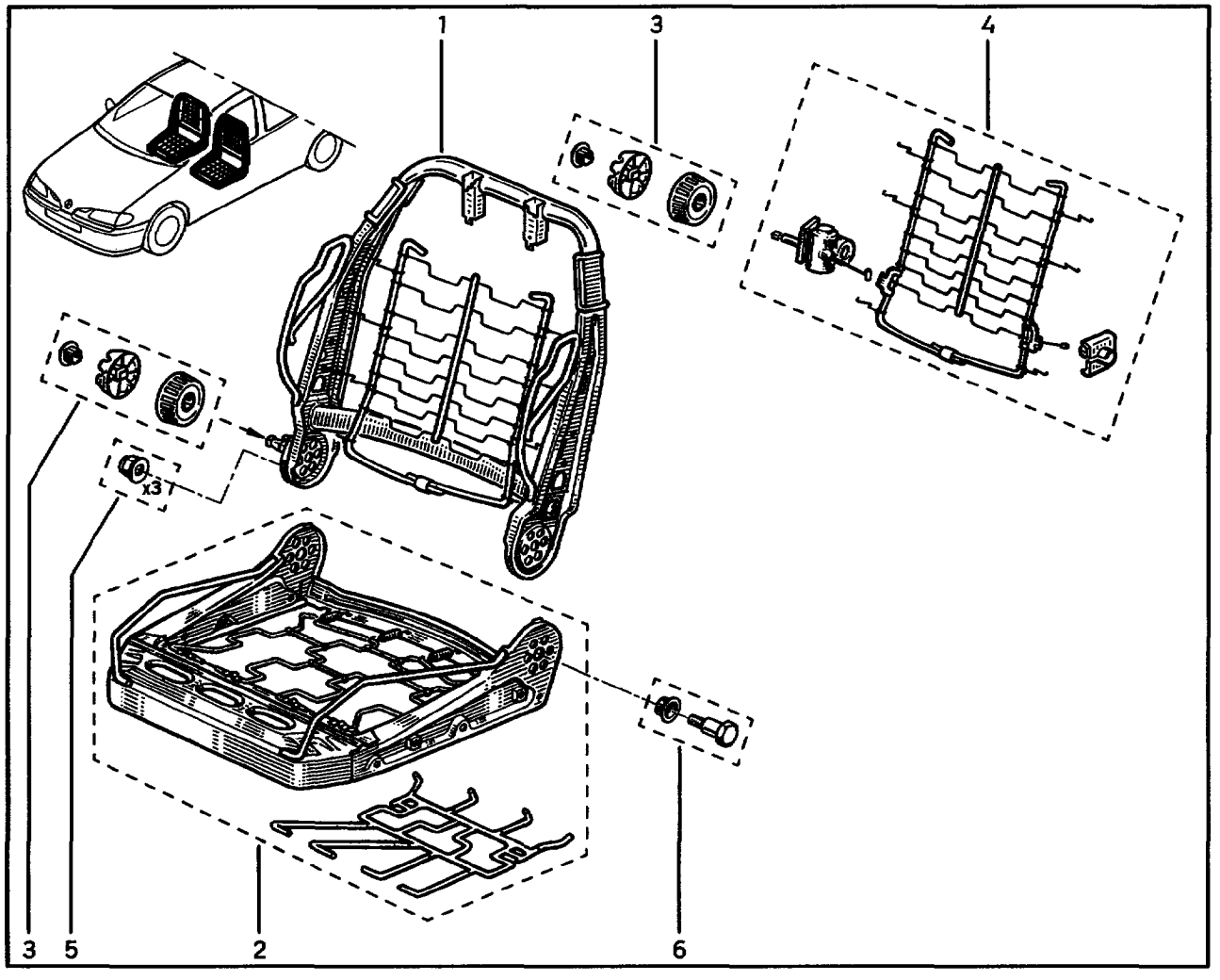
75.041.0

23.089 1270.062

P\[0] ,[1] ,[5] ,[6] ,[7] ,[8] ,[19] ,[20] ,[21] ,[24] \ 980107→...
P\[3] ,[60] \ 980107→...

75.041.0

0030345 1270.062



1	77 01 045 643	(a)
	77 01 045 644	(b)
2	77 01 204 892	(c)
3	77 01 205 079	(d)
	77 01 206 248	(e)
4	77 01 205 555	(f)
	77 01 205 556	(g)
5	77 03 034 138	
6	77 01 203 572	

(a) \ P

(b) \ P

(c) [0] ,[1] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] ,[20] ,[21] , [24] ,[60]

(d) ATLANT

(e) HARM01

(f)

(g)

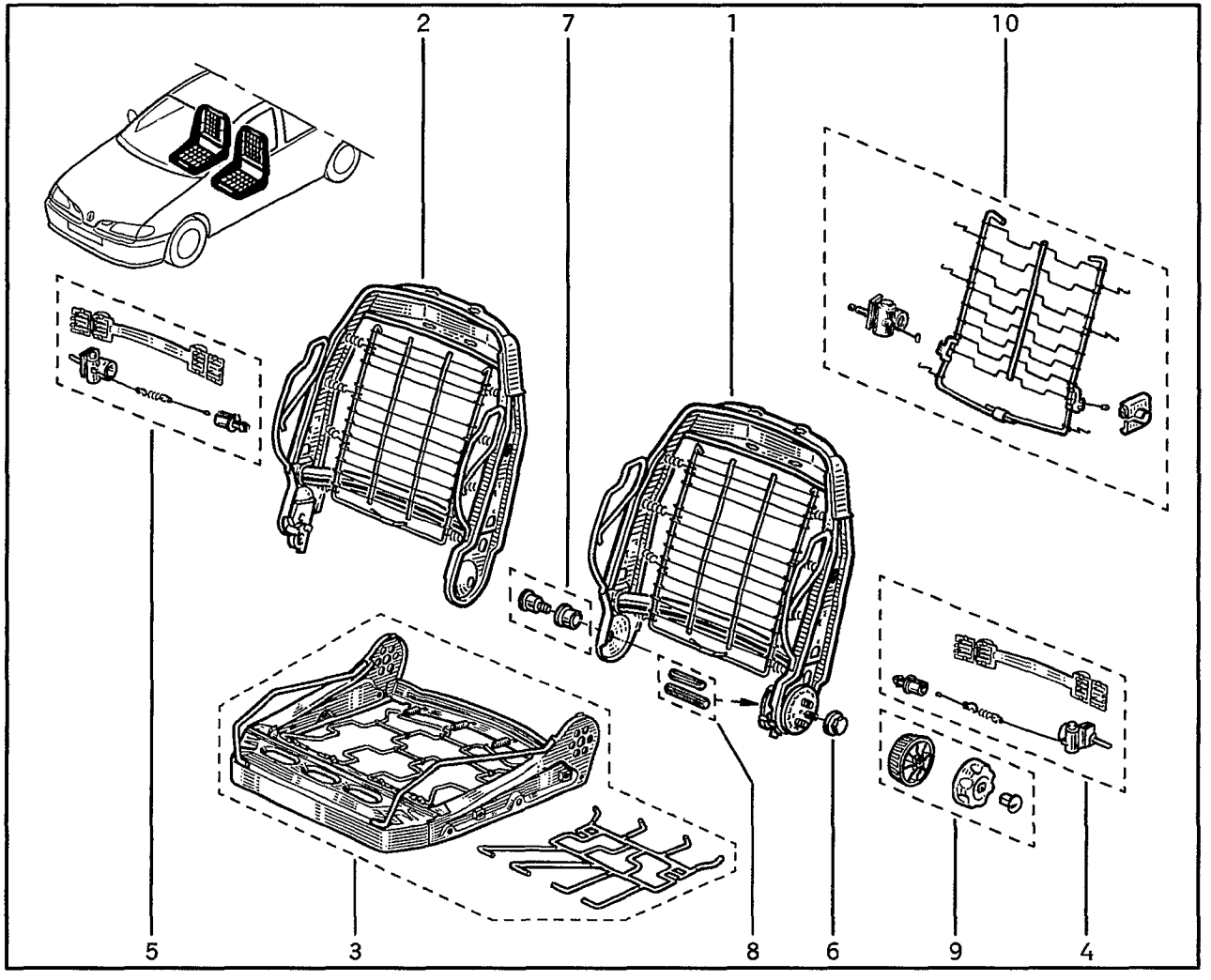
75.061.0

23.357 1270.042

R/\...→980107

75.061.0

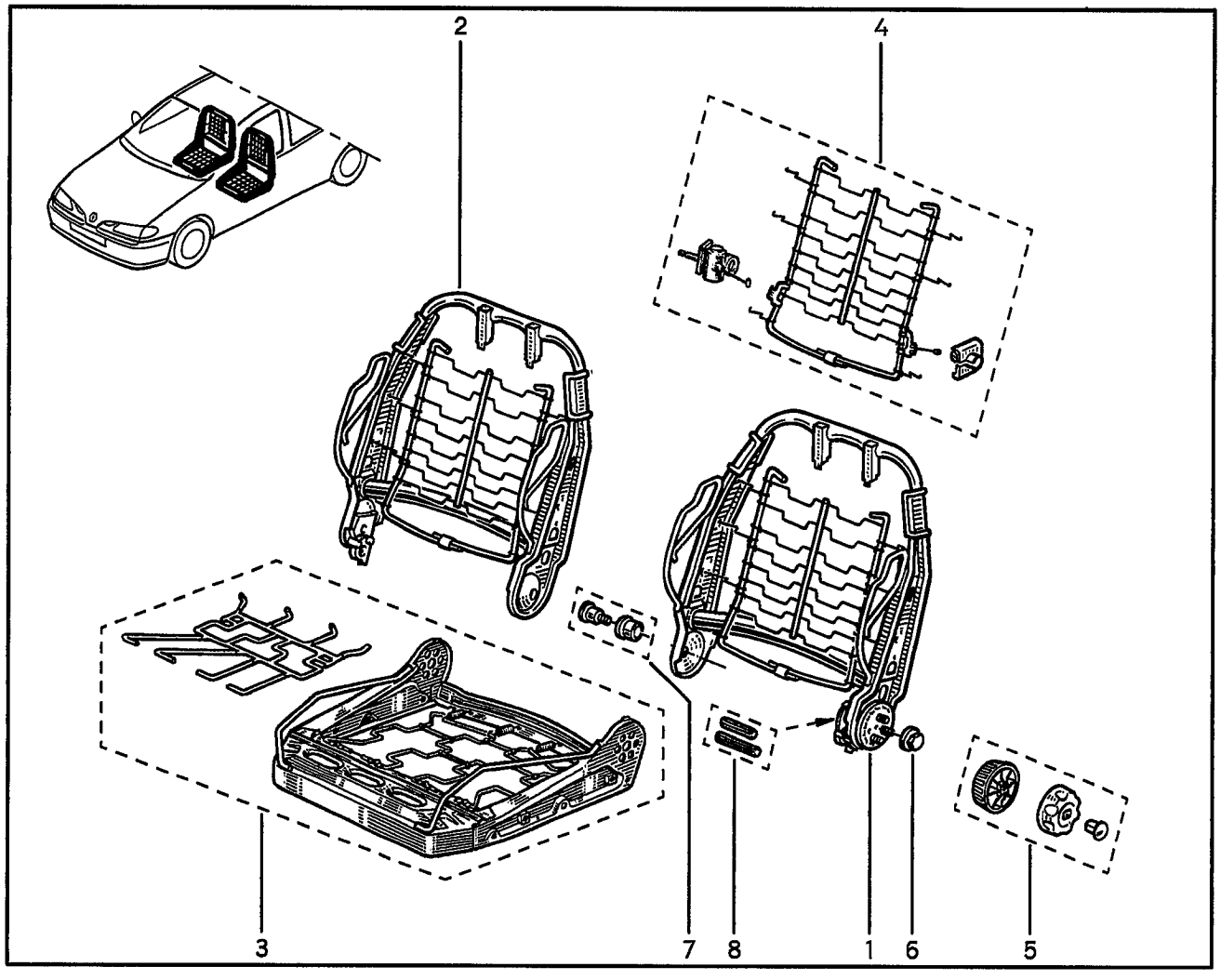
9770383 1270.042



1	77 01 367 714	
2	77 01 367 715	
3	77 01 204 892	
4	77 01 204 171	
5	77 01 204 172	
6	77 03 034 138	
7	77 01 203 572	
8	77 01 204 278	
9	77 01 205 079	
10	77 01 205 555	(a)
	77 01 205 556	(b)

(a)

(b)



1 77 01 045 645 †
77 00 429 220
2 77 01 045 646 †
77 00 429 221
3 77 01 204 892
4 77 01 205 555 (a)
77 01 205 556 (b)
5 77 01 205 079
6 77 03 034 138
7 77 01 203 572
8 77 01 204 278

(a)
(b)

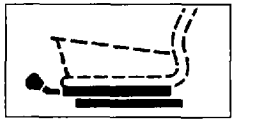
75.301.0

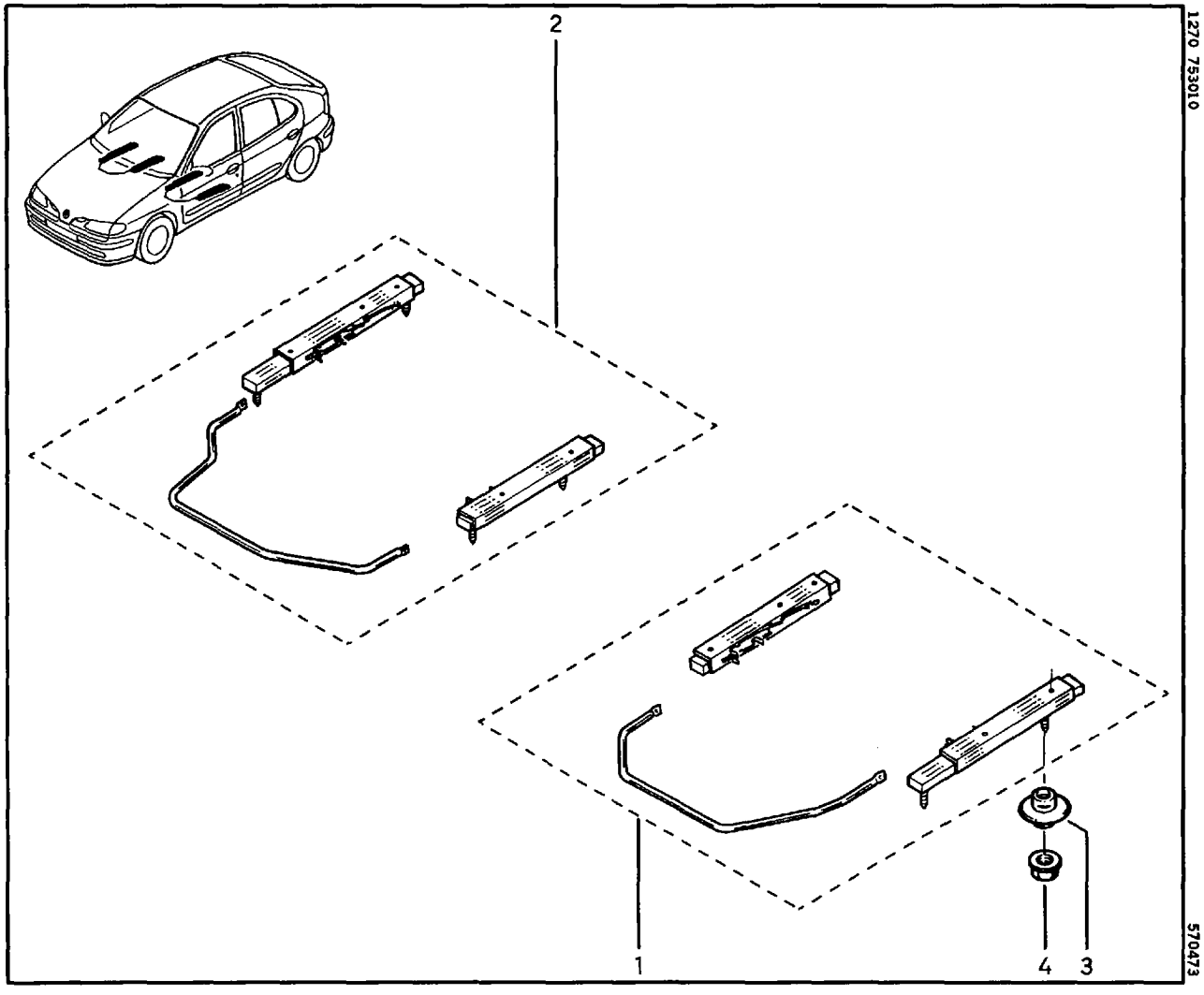
23.297 1270.033

P

75.301.0

9590023 1270.033





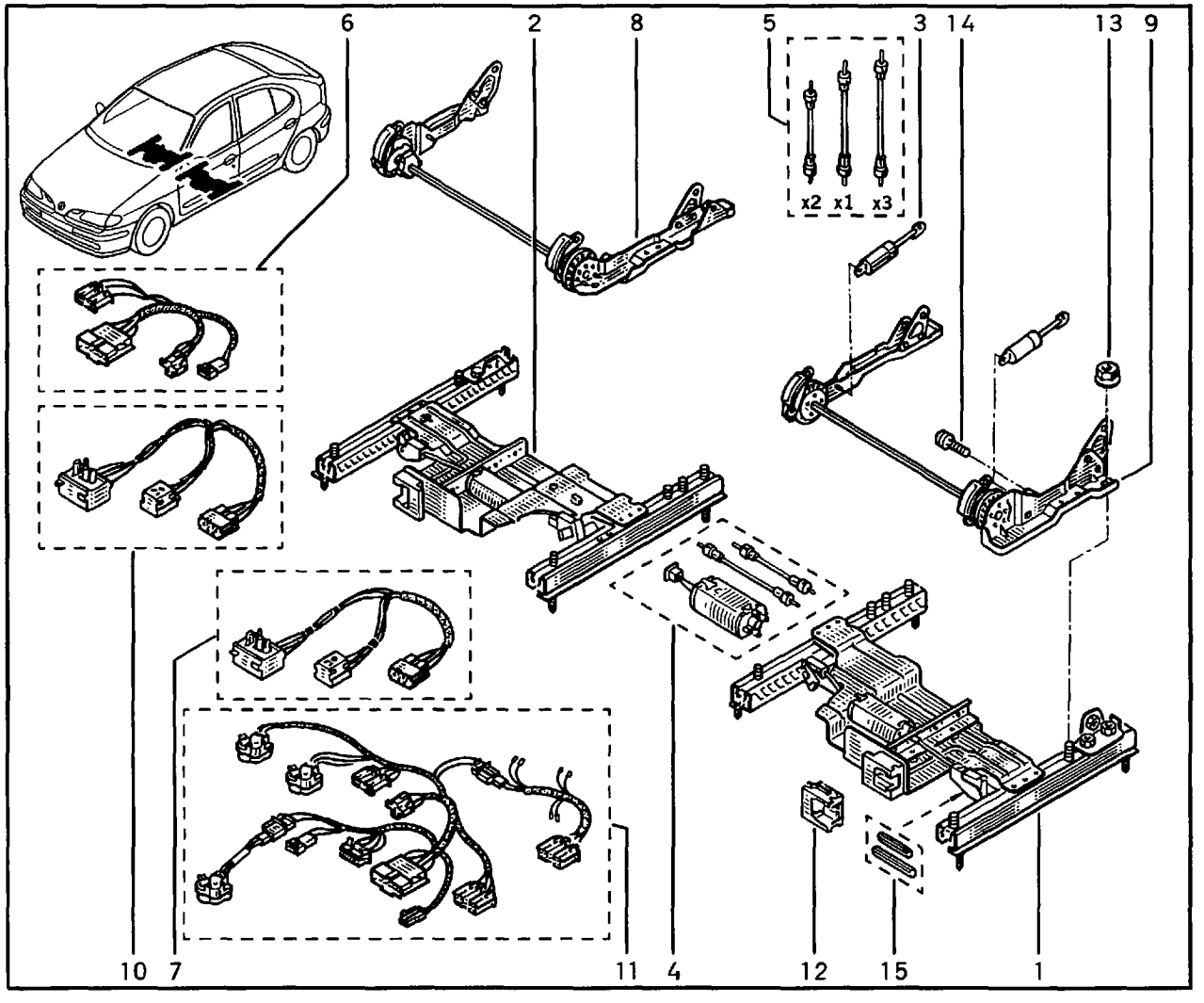
1 77 01 204 910
2 77 01 204 911
3 77 00 414 616
4 77 03 633 003

75.321.0

23.297 1270.033

75.321.0

9590022 1270.033



1	77 01 041 419	
2	77 01 041 420	
3	77 01 039 318	
4	77 01 203 554	
5	77 01 203 553	
6	77 01 041 423	(a)
7	77 01 041 425	(b)
8	77 01 038 894	
9	77 01 038 893	
10	77 01 041 424	(a)
11	77 01 041 426	(b)
12	77 00 808 102	
13	77 03 033 080	
14	77 03 006 239	
15	77 01 204 278	

(a) P/1

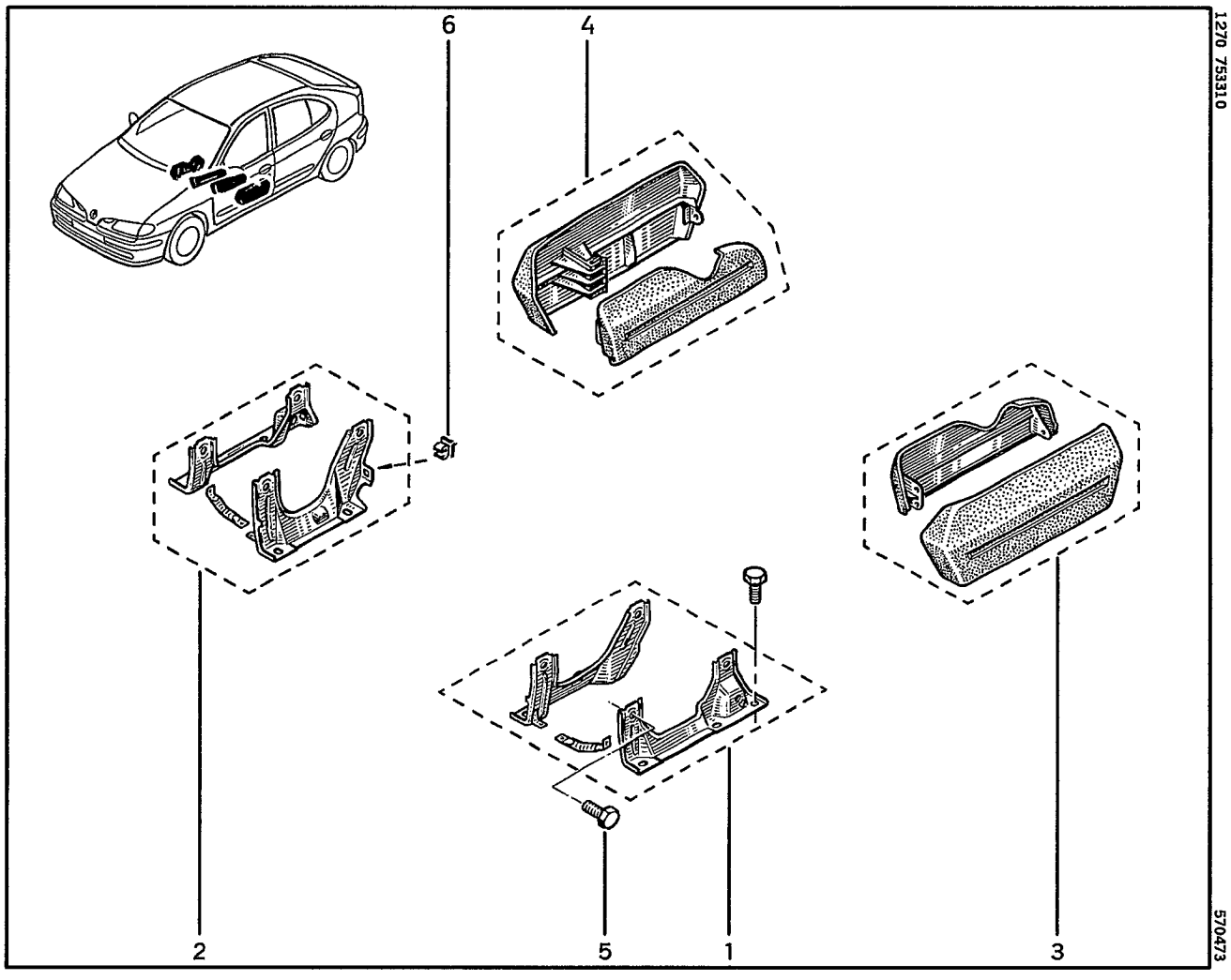
(b) 2/

75.331.0

22.264 1270.051

75.331.0

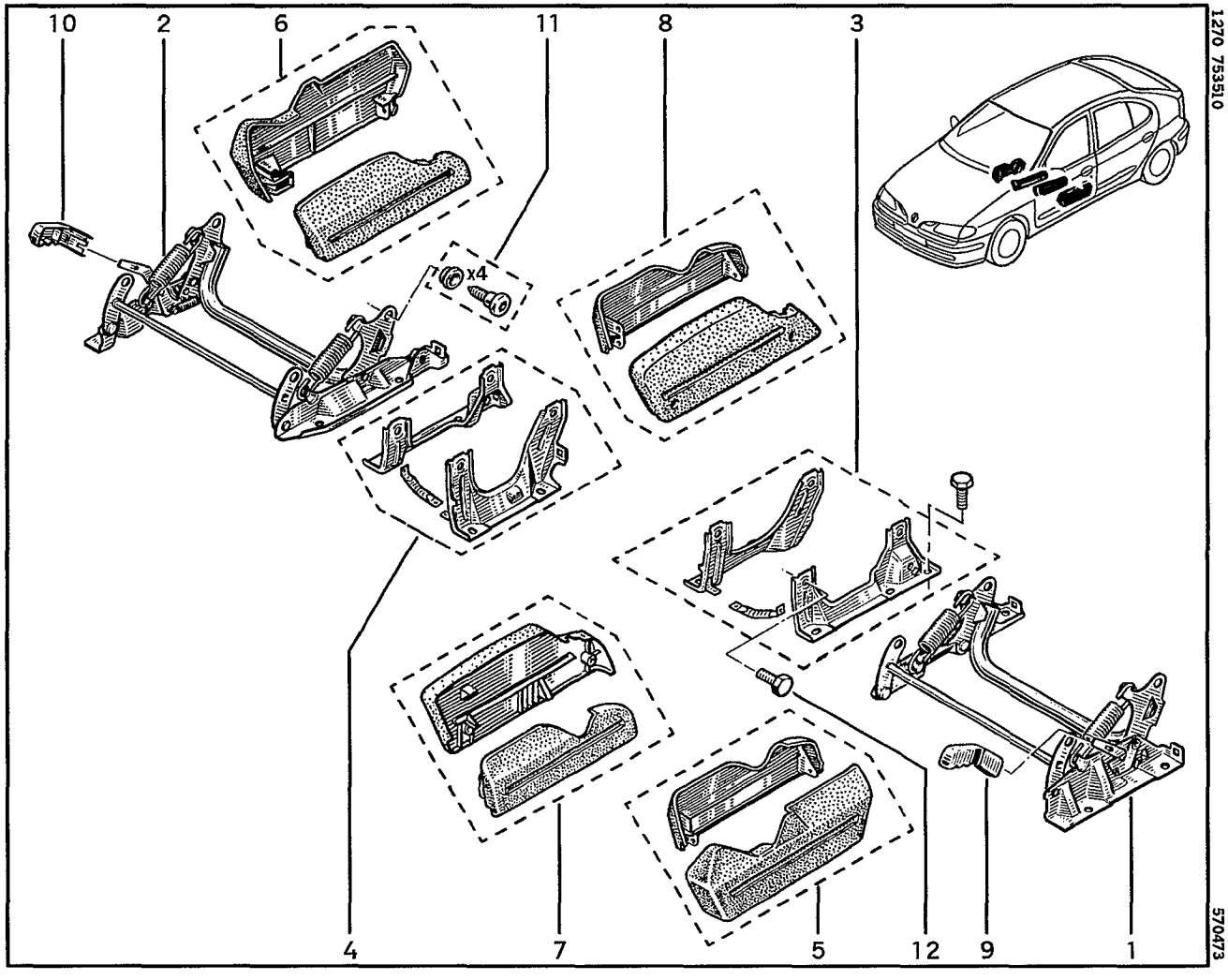
9899041 1270.051



1	77 01 205 038	
2	77 01 205 039	
3	77 01 204 714	[C06] (a)
	77 01 206 216	[C04] (b)
	77 01 206 218	[C22] (b)
4	77 01 204 713	[C06] (a)
	77 01 206 217	[C04] (b)
	77 01 206 219	[C22] (b)
5	77 03 006 239	
6	77 03 081 086	

(a) ATLANT

(b) HARM01



1	77 01 468 965	(a)
2	77 01 468 964	(b)
3	77 01 205 039	(a)
4	77 01 205 038	(b)
5	77 01 204 710	[C06] (c)
	77 01 206 220	[C04] (d)
	77 01 206 222	[C22] (d)
6	77 01 204 709	[C06] (e)
	77 01 206 221	[C04] (f)
	77 01 206 223	[C22] (f)
7	77 01 204 713	[C06] (c)
	77 01 206 217	[C04] (d)
	77 01 206 219	[C22] (d)
8	77 01 204 714	[C06] (e)
	77 01 206 216	[C04] (f)
	77 01 206 218	[C22] (f)
9	77 00 412 563	(g)
	77 01 047 208	(h)
10	77 00 412 564	(g)
	77 01 047 209	(h)
11	77 01 203 153	
12	77 03 006 239	

(a)
(b)
(c) ATLANT \
(d) HARM01 \
(e) ATLANT \
(f) HARM01 \
(g) ATLANT
(h) HARM01

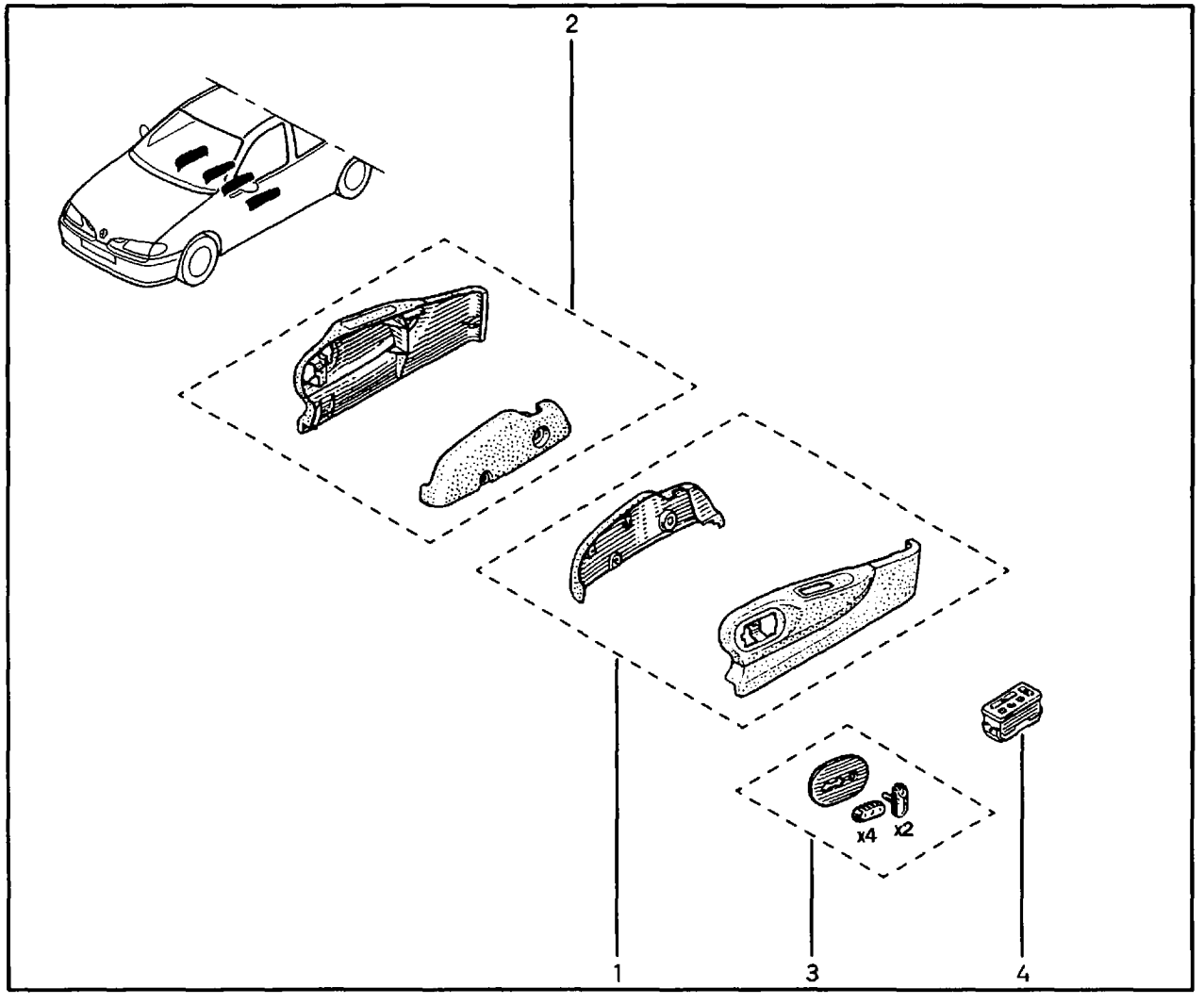
75.451.0

23.297 1270.033

R/

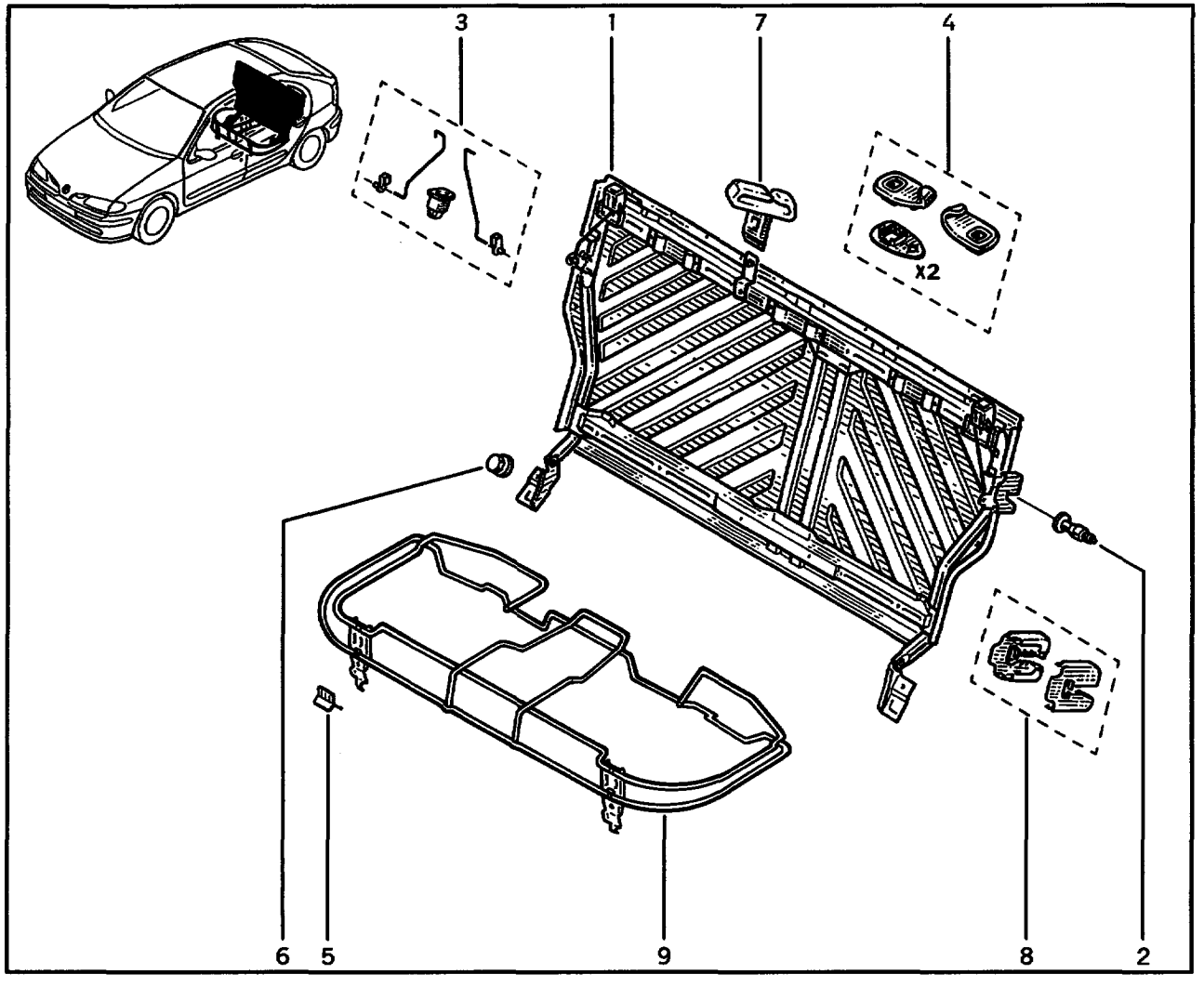
75.451.0

9770057 1270.033



1 77 01 205 044
2 77 01 205 045
3 77 01 204 193
4 77 00 812 967

76.011.0
0030345 1270.062



1	77 01 204 827 †	(a)
	77 01 041 970	(a)
	77 01 047 901	(b)
	77 01 048 397	(c)
2	77 00 842 830	
3	77 01 204 898	(d)
	77 02 217 921	(c)
4	77 01 204 480	
5	77 00 849 430	(e)
	82 00 048 476	(f)
6	77 03 033 067	
7	77 01 042 165	
8	77 01 205 217	
9	77 01 043 361	(d)
	77 02 225 843	(c)

(a) [0] ,[1] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] ,[20] ,[21] , [33] \ ...➡990517

(b) [0] ,[1] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] ,[20] ,[21] , [24] ,[33] ,[39] ,[60] \990517➡...

(c) BA—\[31] ,[32] ,[37]

(d) [0] ,[1] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] ,[20] ,[21] , [24] ,[33] ,[39] ,[60]

(e) ATLANT

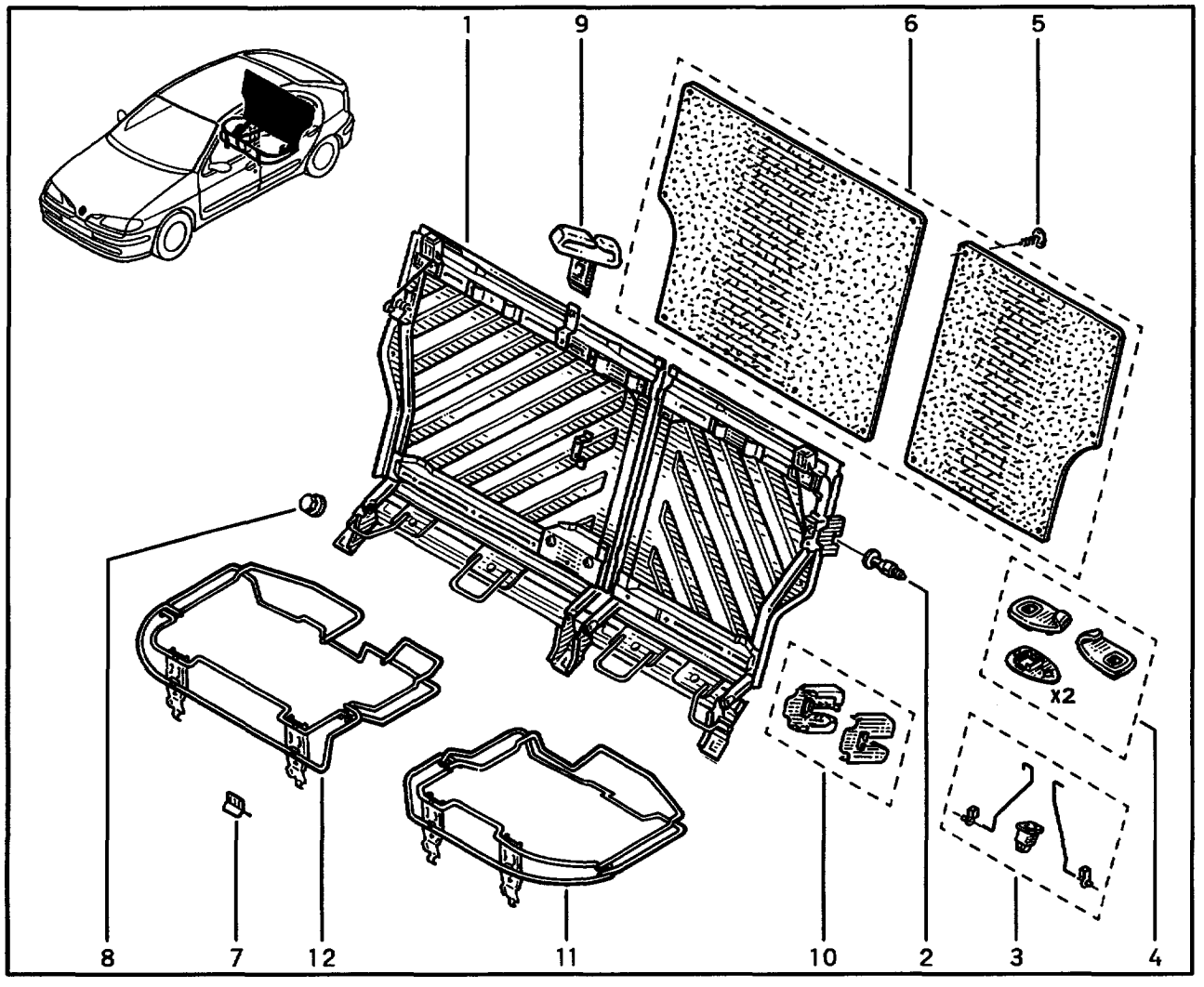
(f) HARM01

76.031.0

23.089 1270.062

76.031.0

0030345 1270.062



1	77 01 204 824 †	(a)
	77 01 041 969	(a)
	77 01 047 902	(b)
	77 01 048 894	(c)
	77 01 048 398	(d)
2	77 00 842 830	
3	77 01 204 898	(e)
	77 02 217 921	(d)
4	77 01 204 480	
5	77 03 077 112	
6	77 01 204 825	
7	77 00 849 430	(f)
	82 00 048 476	(g)
8	77 03 033 067	
9	77 01 042 165	
10	77 01 205 217	
11	77 01 043 362	(h)
12	77 01 043 363	(h)

(a) [0] ,[1] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] ,[20] ,[21] , [24] ,[33] \ ...→ 990517

(b) [0] ,[1] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] ,[20] ,[21] , [24] ,[33] ,[39] ,[60] \ 990517→ 990901

(c) [0] ,[1] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] ,[20] ,[21] , [24] ,[33] ,[39] ,[60] \ 990901→ ...

(d) BA— \ [31] ,[32] ,[37]

(e) [0] ,[1] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] ,[20] ,[21] , [24] ,[33] ,[39] ,[60]

(f) ATLANT

(g) HARM01

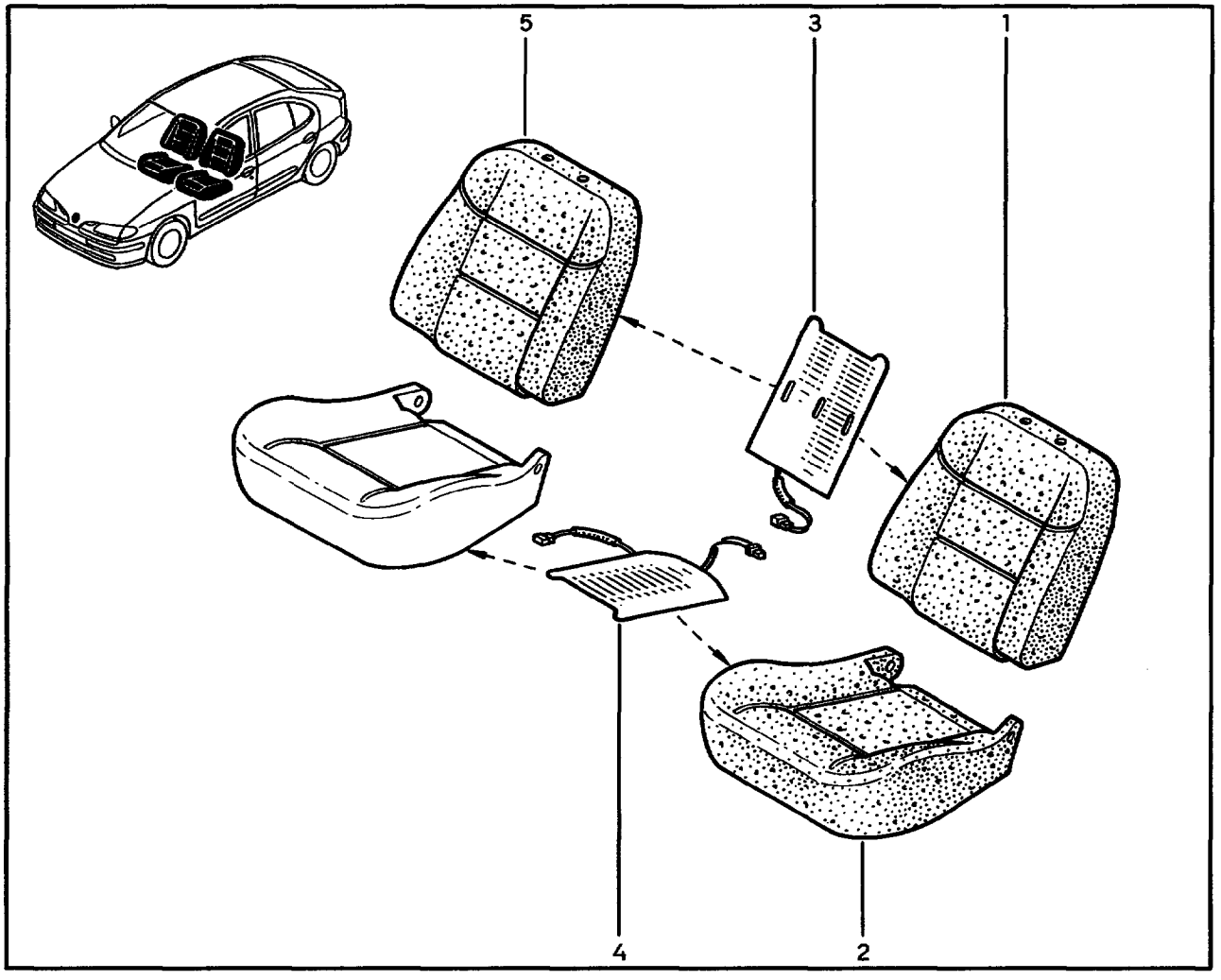
(h) BA—

77.011.0

23.089 1270.062

77.011.0

0030345 1270.062



1	77 01 040 801	(a)
	77 01 047 659	(b)
	77 02 225 556	(c)
	77 01 046 595	(d)
	77 01 041 961	(e)
	77 00 825 067	(f)
	77 01 046 599	(g)
2	77 01 040 802	(h)
	77 02 225 555	(j)
	77 01 041 960	(k)
	77 01 043 777	(m)
3	77 01 041 236	(n)
	77 01 041 427	(p)
	77 01 044 862	(q)
	77 01 044 863	(r)
4	77 01 041 237	(n)
	77 01 041 428	(p)
	77 01 044 864	(q)
	77 01 044 866	(r)
5	77 01 040 801	(a)
	77 01 047 659	(b)
	77 02 225 556	(c)
	77 01 046 596	(d)
	77 01 041 961	(e)
	77 00 825 067	(f)
	77 01 046 600	(g)

(a) ☒ \ DCREPI,DRAP02,DRAP03,DRAP04,DRAVUI, DRØNDØ,VAUBEN,VDELAU \ [8] \ ...→ 981214
SPT \ ☒ \ VEMECA \ ...→ 981214

(b) ☒ \ DCREPI,DRAP02,DRAP03,DRAP04,DRAVUI, DRØNDØ,VAUBEN,VDELAU \ [8] \ [0] ,[1] ,[3] ,[5] , [6] ,[7] ,[8] ,[19] ,[20] ,[21] ,[24] \ 981214→ ...
☒ \ DCREPI,DRAP02,DRAP03,DRAP04,DRAVUI, DRØNDØ,VAUBEN,VDELAU \ [8] \ [60]
SPT \ ☒ \ VEMECA \ 981214→ ...

(c) BA— \ DCØRA,DFALEZ,DRAP02,DRAP03,DRAP04 \ [31] , [32] ,[37]

(d) \ DCREPI,DRAP02,DRAP03,DRAP04,DRAVUI, DRØNDØ,VAUBEN,VDELAU \ [8] \ [0] ,[1] ,[3] ,[5] , [6] ,[7] ,[8] ,[19] ,[20] ,[21] ,[24]
\ DRAP13,DRAP18 \ [8] \ [0] ,[1] ,[3] ,[5] ,[6] , [7] ,[8] ,[19] ,[20] ,[21] ,[24] ,[60]
\ DCREPI,DRAP02,DRAP03,DRAP04,DRAVUI, DRØNDØ,VAUBEN,VDELAU \ [8] \ [60]
SPT \ \ VEMECA

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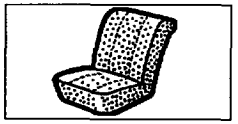

(e) ⊠\[ ]CMAGEN\[13]

(f) SAN913\⊠\[ ]DRAP06,VEMECA\[8]

(g) SAN913\\[ ]DRAP06,VEMECA\[8]

(h) [ ]DRAP13,DRAP18\[8] \[0] ,[1] ,[3] ,[5] ,[6] ,[7] , [8] ,[19] ,[20] ,[21] ,[24] ,[60]
[ ]DCREPI,DRAP02,DRAP03,DRAP04,DRAVUI,DRØNDØ, VAUBEN,VDELAU\[8] \[0] ,[1] ,[3] ,[5] ,[6] ,[7] , [8] ,[19] ,[20] ,[21] ,[24] ,[60]
SPT\[ ]VEMECA

(i) BA—\[31] ,[32] ,[37]

(k) [ ]CMAGEN\[13]

(m) SAN913\[ ]DRAP06,VEMECA\[8]

(n) P\[ ]DCREPI,DRAVUI,DRØNDØ,VDELAU
SPT\P\[ ]VEMECA

(p) R\[ ]VDELAU

(q) SAN913\[ ]VEMECA\[8]

(r) [13]

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(E1)\[0] ,[1] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] ,[20] ,[21] ,[24]
(E1)\[60]

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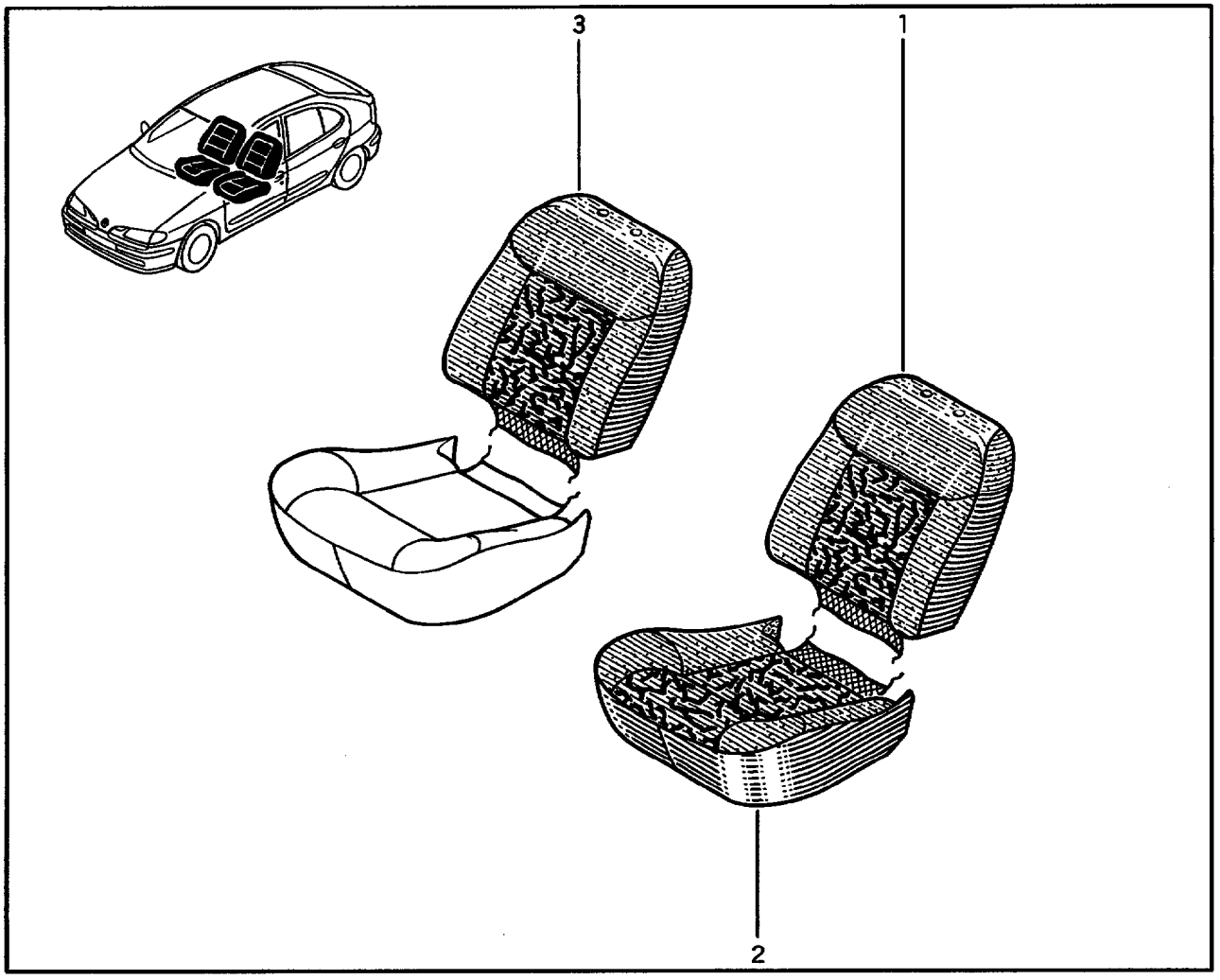

1	77 01 682 191	(a)
	77 01 708 018	(b)
	77 01 704 677	(c)
	77 01 042 313	(d)
	77 01 704 701	(e)
	77 01 705 934	(f)
	77 01 705 946	(g)
	77 01 705 935	(h)
	77 01 705 947	(j)
	77 01 049 809	(k)
	77 01 049 810	(m)
2	77 01 044 190 †	(n)
	77 01 682 190	(n)
	77 01 042 314	(p)
	77 01 705 933	(q)
	77 01 705 945	(r)
	77 01 049 806	(s)
3	77 01 682 191	(a)
	77 01 708 018	(b)
	77 01 704 681	(c)
	77 01 042 313	(d)
	77 01 704 702	(e)
	77 01 705 934	(f)
	77 01 705 946	(g)
	77 01 705 936	(h)
	77 01 705 948	(j)
	77 01 049 809	(k)
	77 01 049 811	(m)

(a) (E1)\☒\\K=(500)
(E1)\☒\\DCREPI\ATLANT\...→981214

(b) (E1)\☒\\DCREPI\ATLANT\981214→...

(c) (E1)\\DCREPI\ATLANT

(d) (E1)\☒\\DRAVUI\ATLANT

(e) (E1)\\DRAVUI\ATLANT

(f) ☒\\DRAP02\HARM01

(g) ☒\\DRAP03\HARM01

(h) \DRAP02\HARM01

(j) \DRAP03\HARM01

(k) ☒\\DRAP18\HARM01

(m) \DRAP18\HARM01

(n) (E1)\K=(500)
(E1)\DCREPI\ATLANT

(p) (E1)\DRAVUI\ATLANT

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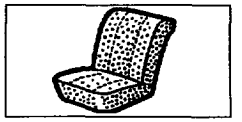
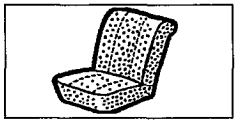
0030345 1270.062

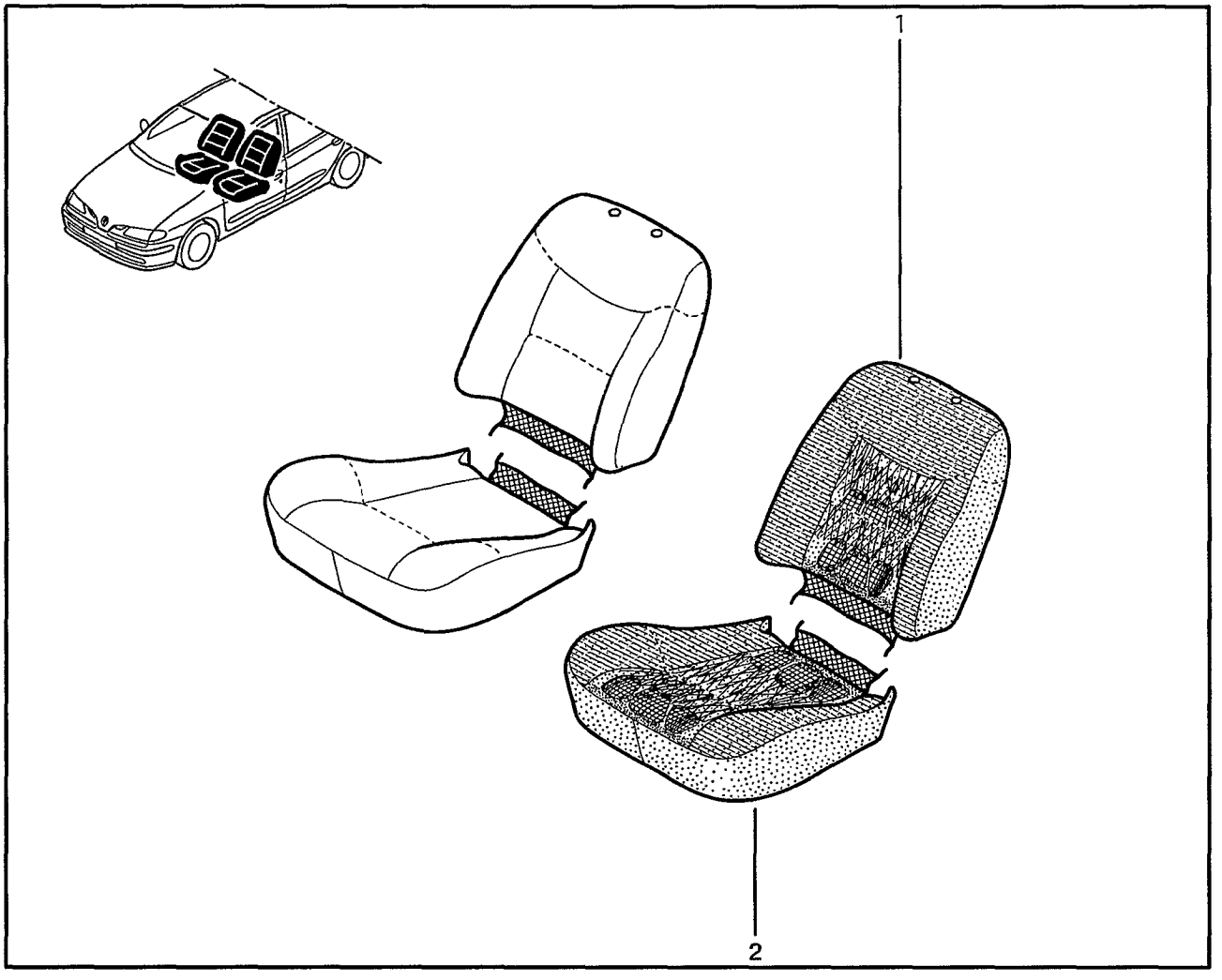


(q) DRAP02\HARM01

(r) DRAP03\HARM01

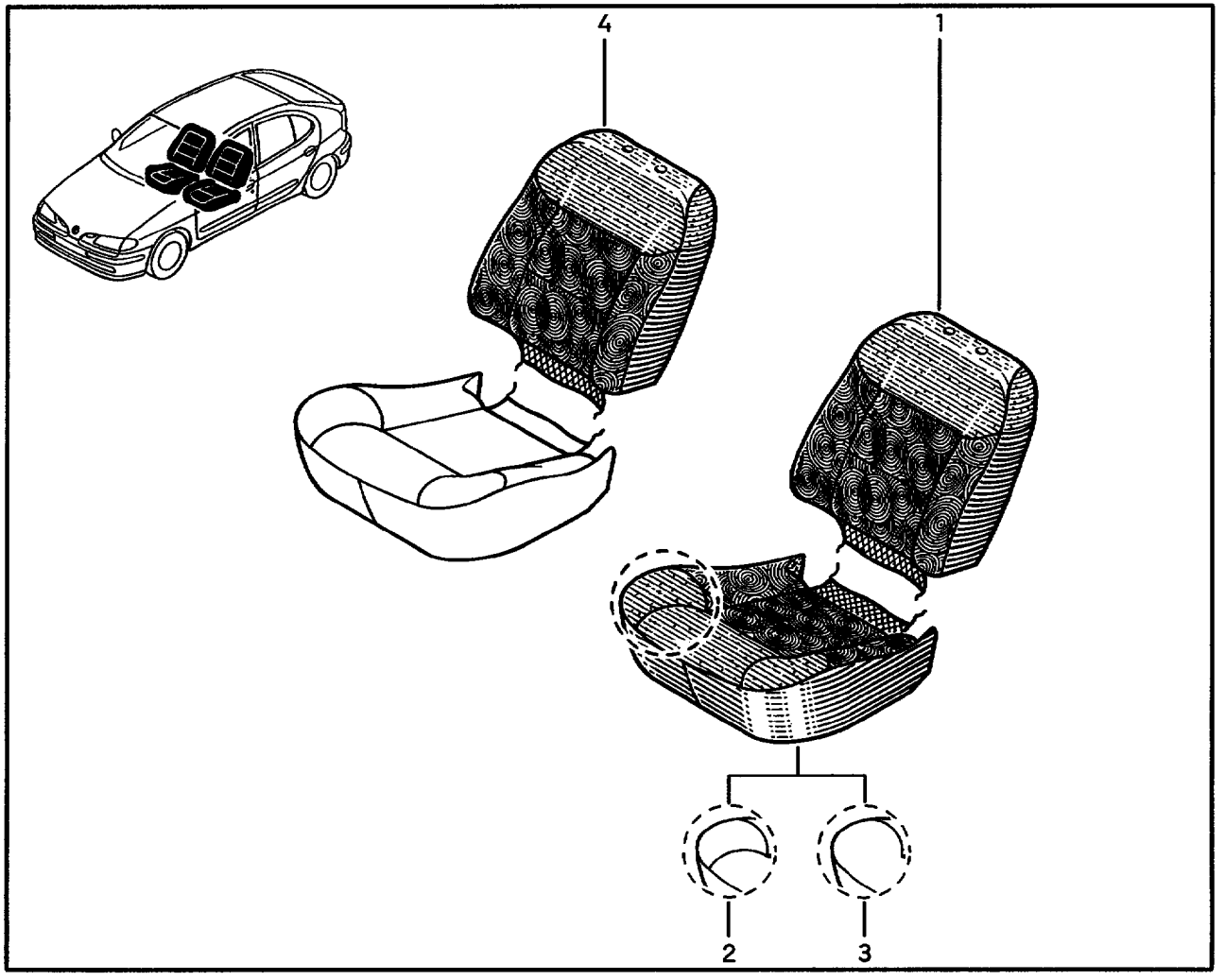
(s) DRAP18\HARM01





1 77 02 226 053 (a)
2 77 02 226 080 (a)

(a) BA—\[ ]DRAP12\ HARM01



1	77 01 682 202	(a)
	77 01 708 019	(b)
	77 01 704 678	(c)
	77 01 698 782	(d)
	77 01 698 964	(e)
	77 01 704 703	(f)
	77 01 706 005	(g)
	77 01 708 728	(h)
	77 01 706 006	(j)
	77 01 708 729	(k)
2	77 01 682 201	(m)
3	77 01 043 369 †	(n)
	77 01 044 541	(m)
	77 01 698 781	(p)
	77 01 698 963	(q)
	77 01 706 004	(r)
	77 01 708 727	(s)
4	77 01 682 202	(a)
	77 01 708 019	(b)
	77 01 704 682	(c)
	77 01 698 782	(d)
	77 01 698 964	(e)
	77 01 704 704	(f)
	77 01 706 005	(g)
	77 01 708 728	(h)
	77 01 706 007	(j)
	77 01 708 733	(k)

(a) (E2)\ ☒ \ K=(540)
(E2)\ ☒ \ DRØNDØ\ ATLANT\ ...→ 981214

(b) (E2)\ ☒ \ DRØNDØ\ ATLANT\ 981214→ ...

(c) (E2)\ \ DRØNDØ\ ATLANT

(d) (E2)\ SPT\ ☒ \ VEMECA\ ATLANT

(e) AID\ ☒ \ VAUBEN\ ATLANT

(f) AID\ \ VAUBEN\ ATLANT

(g) ☒ \ DRAP04\ HARM01

(h) ☒ \ DRAP06\ HARM01

(j) \ DRAP04\ HARM01

(k) \ DRAP06\ HARM01

(m) (E2)\ (085)\ K=(540)
(E2)\ DRØNDØ\ ATLANT\ (085)

(n) (E2)\ (084)\ K=(540)
(E2)\ DRØNDØ\ ATLANT\ (084)

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23.089 1270.062

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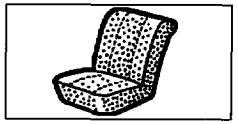


(p) (E2)\SPT\VEMECA\ATLANT

(q) AID\VAUBEN\ATLANT

(r) DRAP04\HARM01

(s) DRAP06\HARM01

(084),(085)◁06....

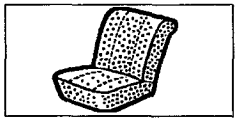
77.132.0

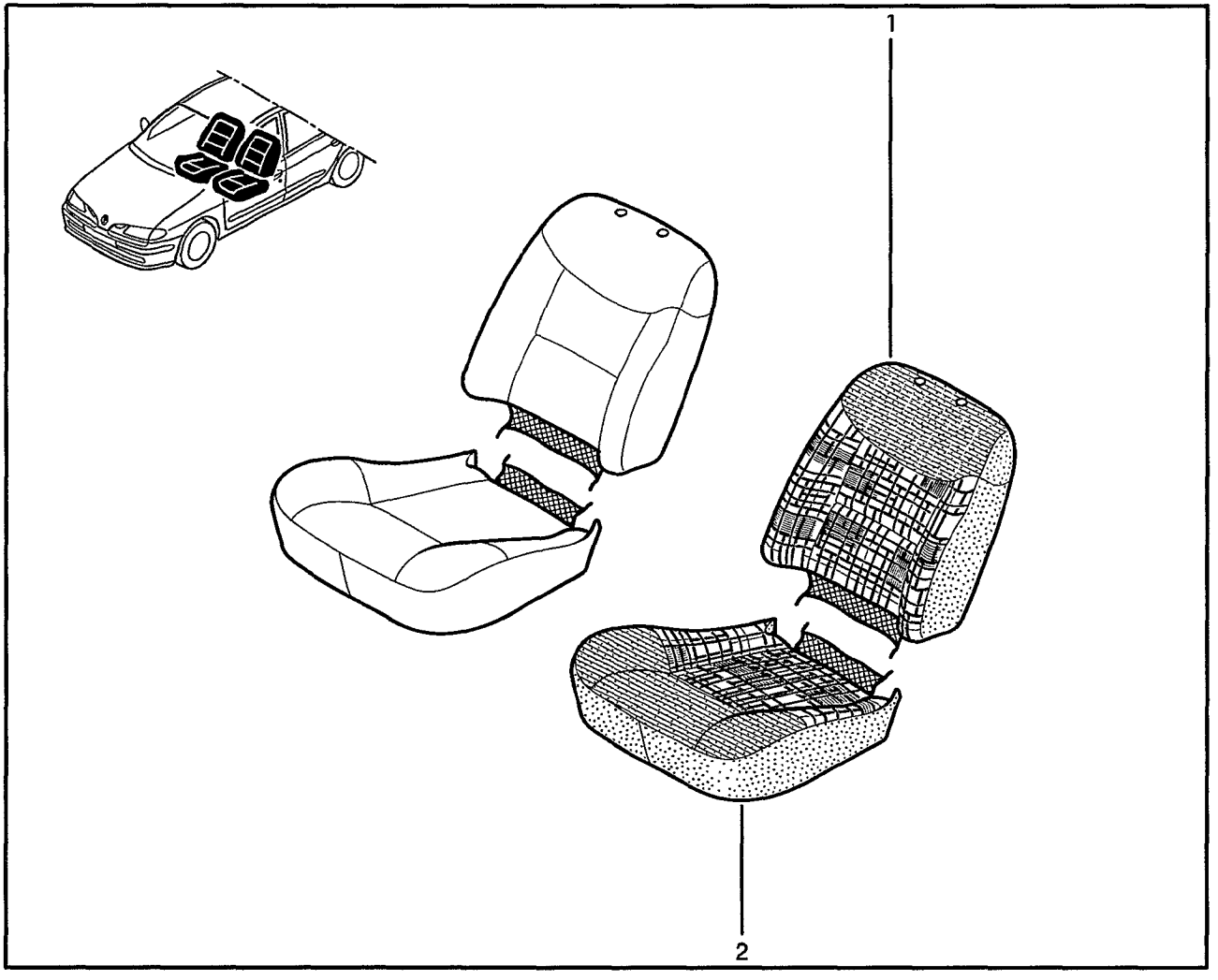
22.232 1270.061

(E2)\[31] ,[32] ,[37]

77.132.0

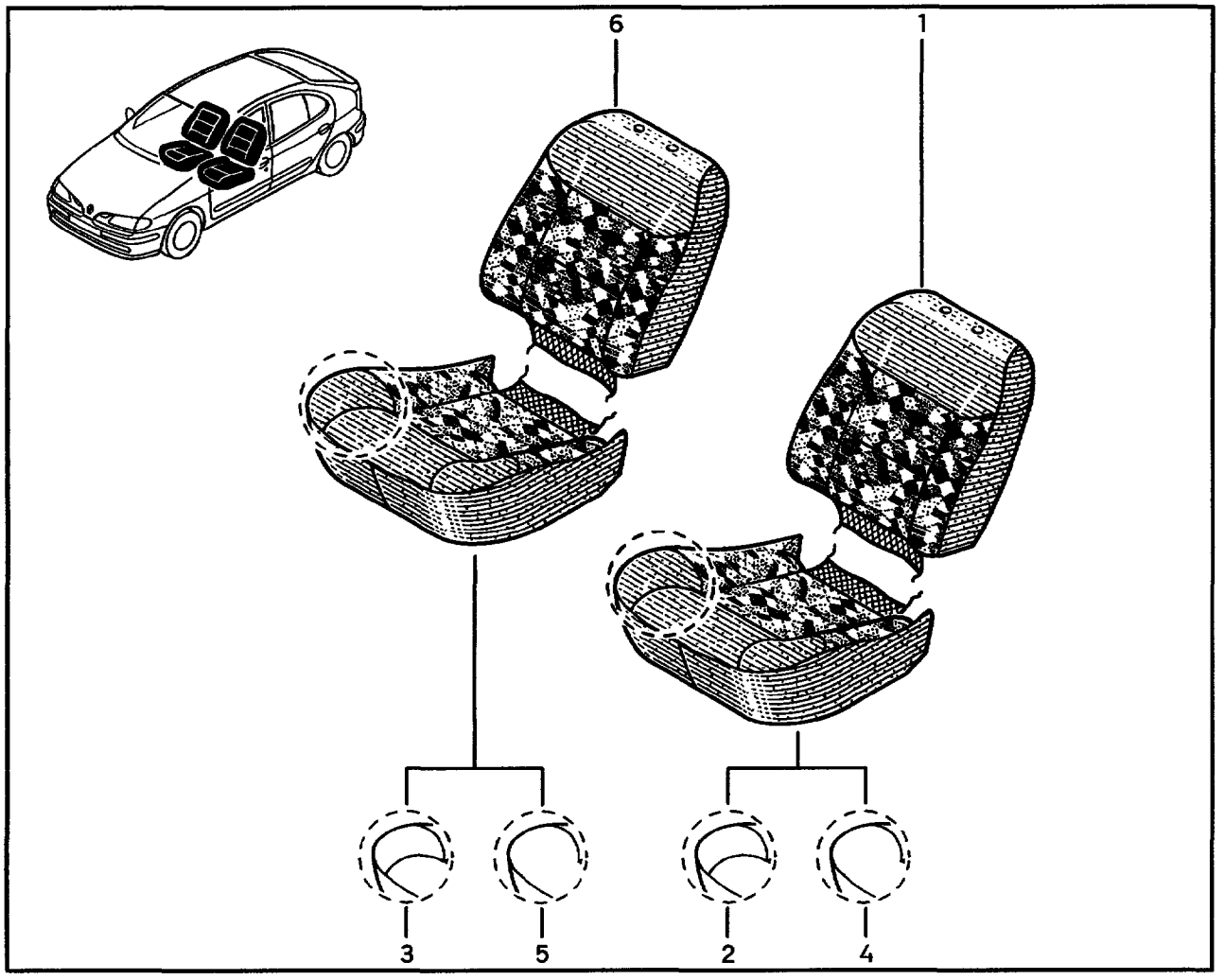
9970206 1270.061

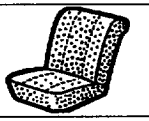




1 77 02 226 059 (a)
2 77 02 226 081 (a)

(a) BA—\[-]DRAP02\HARM01





1	77 01 682 413	(a)
	77 01 698 952	(b)
	77 01 708 021	(c)
	77 01 704 679	(d)
	77 01 043 740	(e)
	77 01 704 680	(f)
	77 01 049 812	(g)
	77 01 049 814	(h)
2	77 01 682 412	(j)
	77 01 682 423	(k)
3	77 01 682 425	(k)
	77 01 682 412	(j)
4	77 01 043 371 †	(m)
	77 01 044 542	(n)
	77 01 698 951	(p)
	77 01 043 372 †	(q)
	77 01 044 543	(k)
	77 01 043 741	(r)
	77 01 049 807	(s)
	77 01 049 808	(t)
5	77 01 043 371 †	(m)
	77 01 044 542	(n)
	77 01 698 951	(p)
	77 01 043 373 †	(q)
	77 01 044 544	(k)
	77 01 043 741	(r)
	77 01 049 807	(s)
	77 01 049 808	(t)
6	77 01 682 413	(a)
	77 01 698 952	(b)
	77 01 708 021	(c)
	77 01 704 683	(d)
	77 01 043 740	(e)
	77 01 704 684	(f)
	77 01 049 813	(g)
	77 01 049 815	(h)

(a) (E3)\ ⊠ \ ... → 971215\ K=(530)
(E3)\ ⊠ \ [ ] VDELAU\ ATLANT\ ... → 971215

(b) (E3)\ ⊠ \ [ ] VDELAU\ ATLANT\ 971215 → 981214

(c) (E3)\ ⊠ \ [ ] VDELAU\ ATLANT\ 981214 → ...

(d) (E3)\ \ [ ] VDELAU\ ATLANT

(e) (E3)\ ⊠ \ [ ] VEMECA\ ATLANT

(f) (E3)\ \ [ ] VEMECA\ ATLANT

(g) (E3)\ \ \ [ ] DRAP06\ HARM01

(h) (E3)\ \ \ [ ] DRAP13\ HARM01

(j) (E3)\ P \ (085)\ K=(530)
(E3)\ P \ [ ] VDELAU\ ATLANT\ (085)

(k) (E3)\ R \ (085)\ K=(530)
(E3)\ R \ [ ] VDELAU\ ATLANT\ (085)

(m) (E3)\ P \ (084)\ K=(530)
(E3)\ P \ [ ] VDELAU\ ATLANT\ (084)

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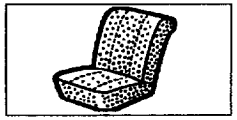


(n) (E3)\P\(085)\...→971215\K=(530)
(E3)\P\VDELAU\ATLANT\(085)\...→971215

(p) (E3)\P\VDELAU\ATLANT\971215→...

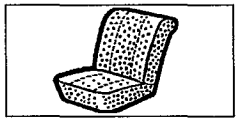
(q) (E3)\R\(084)\K=(530)
(E3)\R\VDELAU\ATLANT\(084)

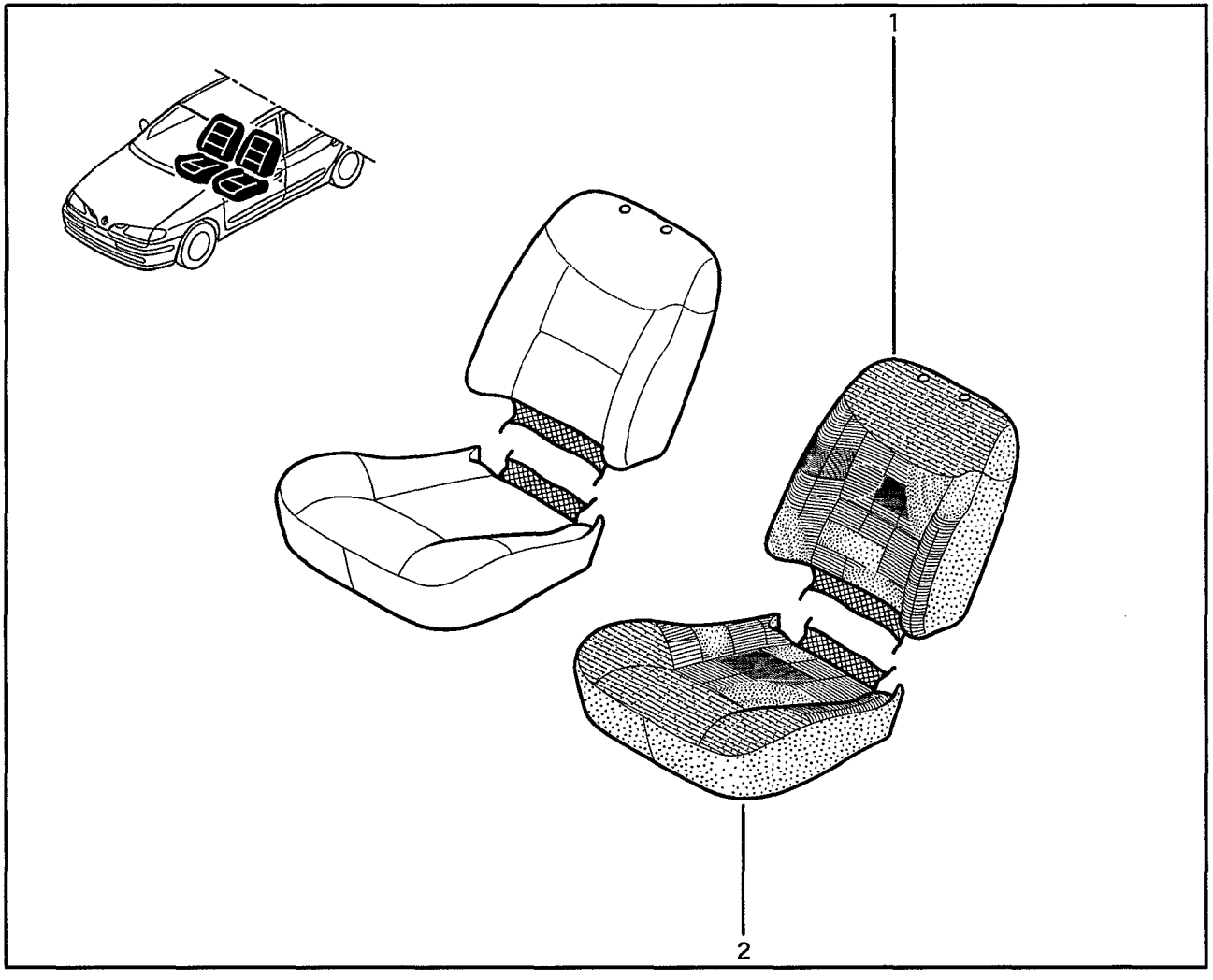
(r) (E3)\VEMECA\ATLANT

(s) DRAP06\HARM01

(t) DRAP13\HARM01

(084),(085) ◁ 06....

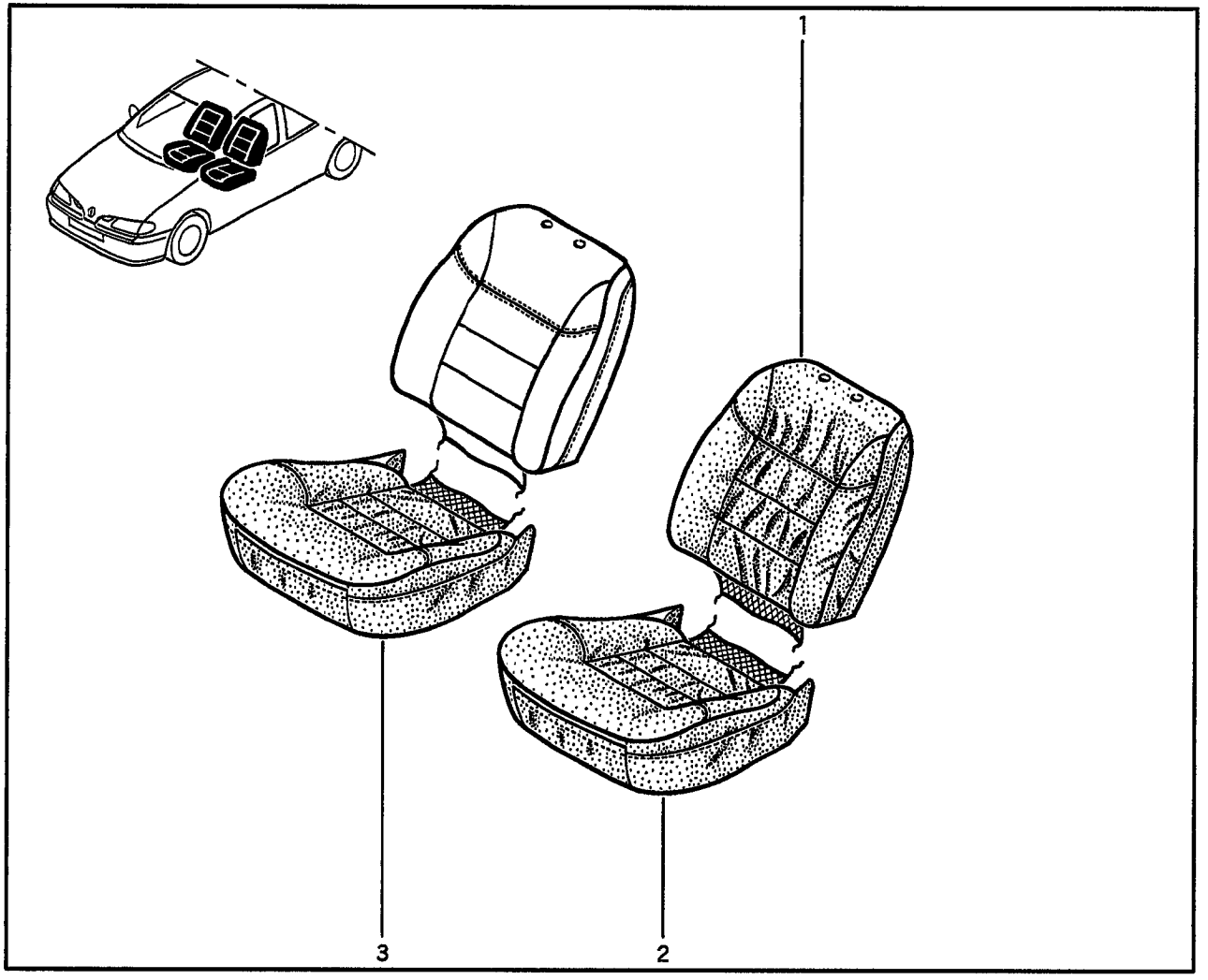




1 77 02 226 067 (a)
77 02 226 085 (b)
2 77 02 226 082 (a)
77 02 226 083 (b)

(a) BA—\[ ]VFELIX\ HARM01

(b) BA—\[ ]CELAN\ HARM01



1 77 01 043 742 (a)
2 77 01 043 744 (b)
3 77 01 043 745 (b)

(a) \[ ]CMAGEN\ ATLANT

(b) \[ ]CMAGEN\ ATLANT

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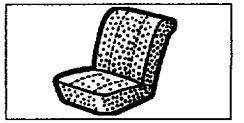

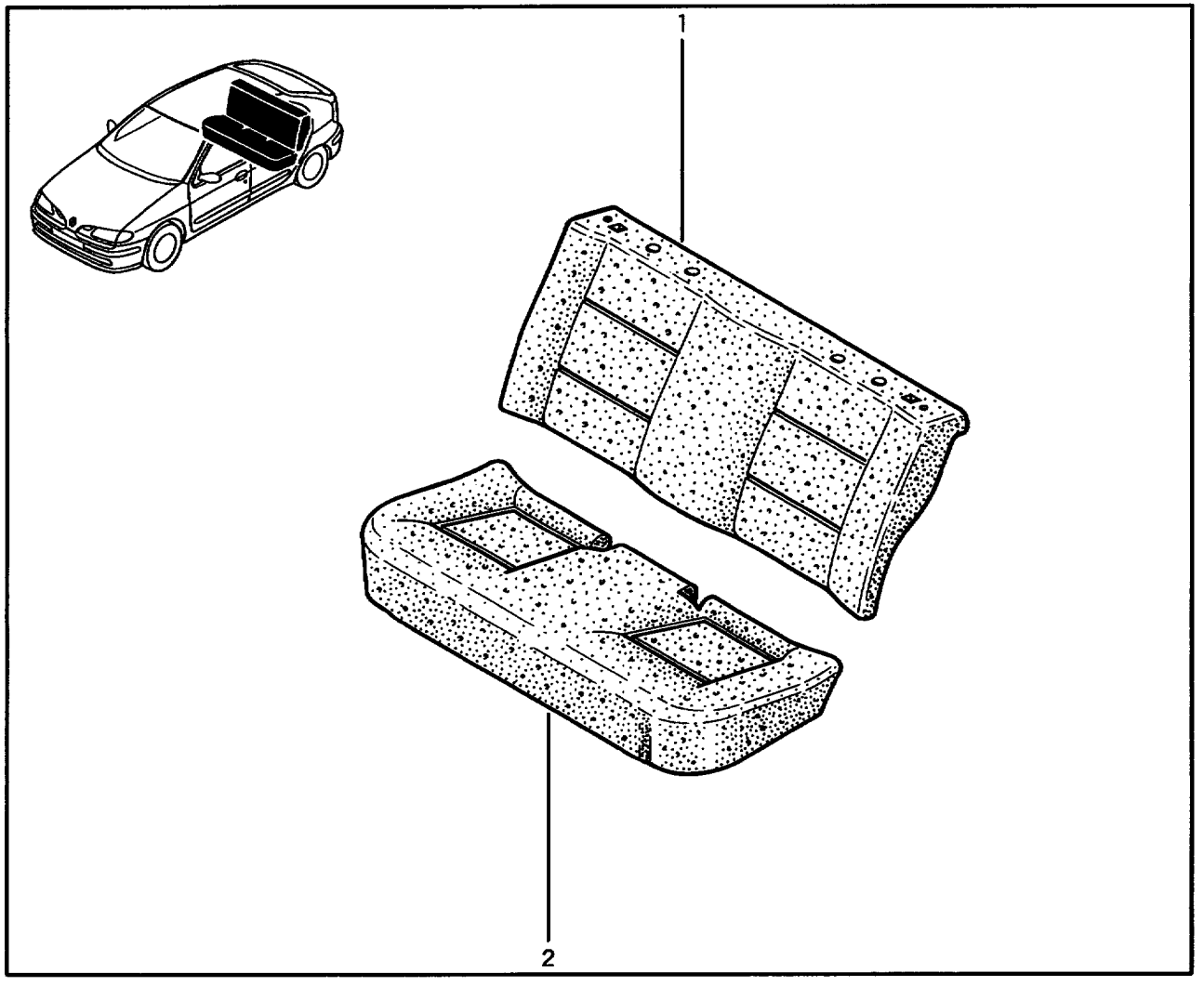

1 77 01 040 804 (a)
77 02 225 852 (b)
2 77 01 040 803 †
77 01 043 365 (a)
77 02 225 844 (b)

(a) [0] ,[1] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] ,[20] ,[21] , [24] ,[60]

(b) BA—\[31] ,[32] ,[37]

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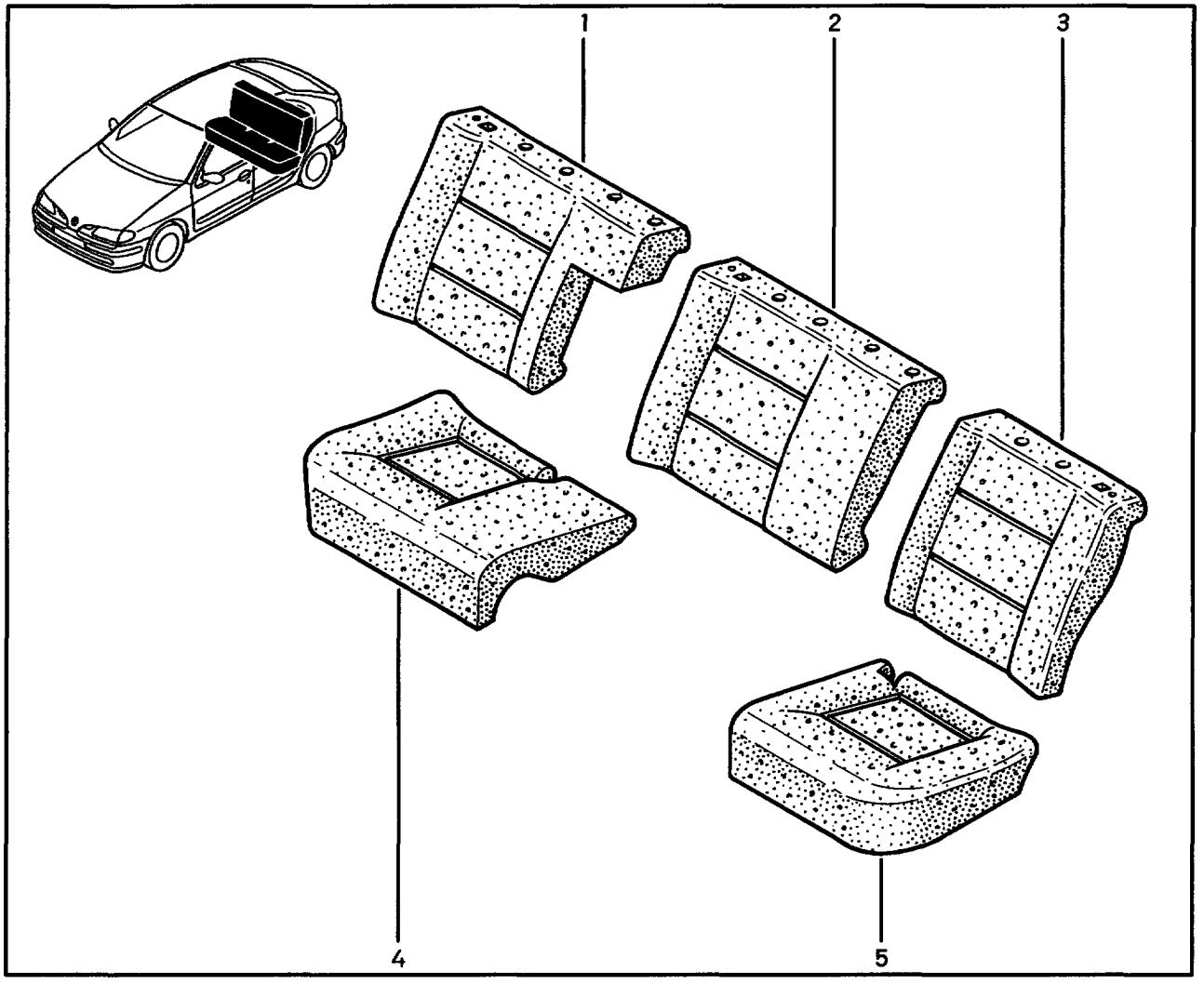

1	77 01 040 805	(a)	
	77 01 048 895	(b)	
	77 02 225 681	(c)	
	77 01 041 964	(d)	
2	77 01 040 806	(a)	
	77 01 048 896	(b)	
3	77 01 040 807	(a)	
	77 01 048 898	(b)	
	77 02 225 680	(c)	
	77 01 042 573	(d)	
4	77 01 040 811 †	(e)	
	77 01 043 367	(f)	
	77 01 041 967	(d)	
	77 02 225 669	(g)	
5	77 01 040 809 †	(e)	
	77 01 043 366	(f)	
	77 02 225 594	(g)	
	77 01 041 968	(d)	

(a) [8] \[0] ,[1] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] ,[20] , [21] ,[24] \ 日...→990901

(b) [8] \[0] ,[1] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] ,[20] , [21] ,[24] ,[60] \ 日990901→...

(c) BA—\[8] \[31] ,[32] ,[37]

(d) [13]

(e) [8]

(f) [8] \[0] ,[1] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] ,[20] , [21] ,[24] ,[60]

(g) BA—\[31] ,[32] ,[37]

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23.089 1270.062

(E1)\ HF \ [1] ,[5] ,[6] ,[7] ,[8] ,[19] ,[20] ,[21] ,[24]
HF \ [0] ,[3] ,[60]

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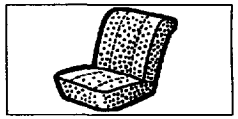
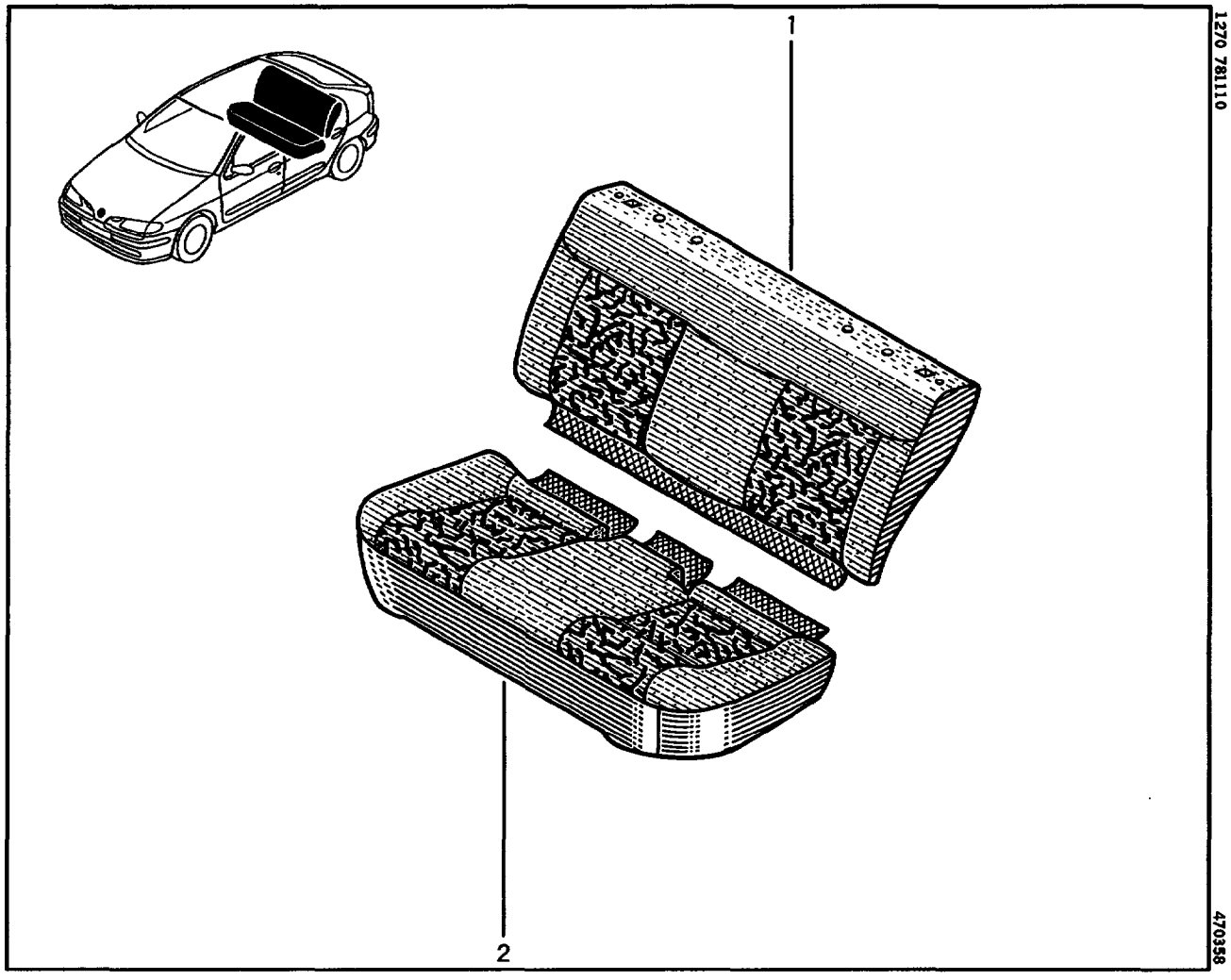




1	77 01 682 193	(a)
	77 01 042 320	(b)
	77 01 705 939	(c)
	77 01 705 998	(d)
	77 01 049 850	(e)
2	77 01 682 192	(a)
	77 01 042 321	(b)
	77 01 705 937	(c)
	77 01 705 949	(d)
	77 01 049 868	(e)

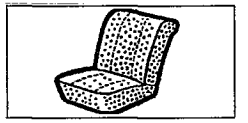
(a) (E1)\ HF \ K=(500)
(E1)\ HF \ [ ] DCREPI\ ATLANT

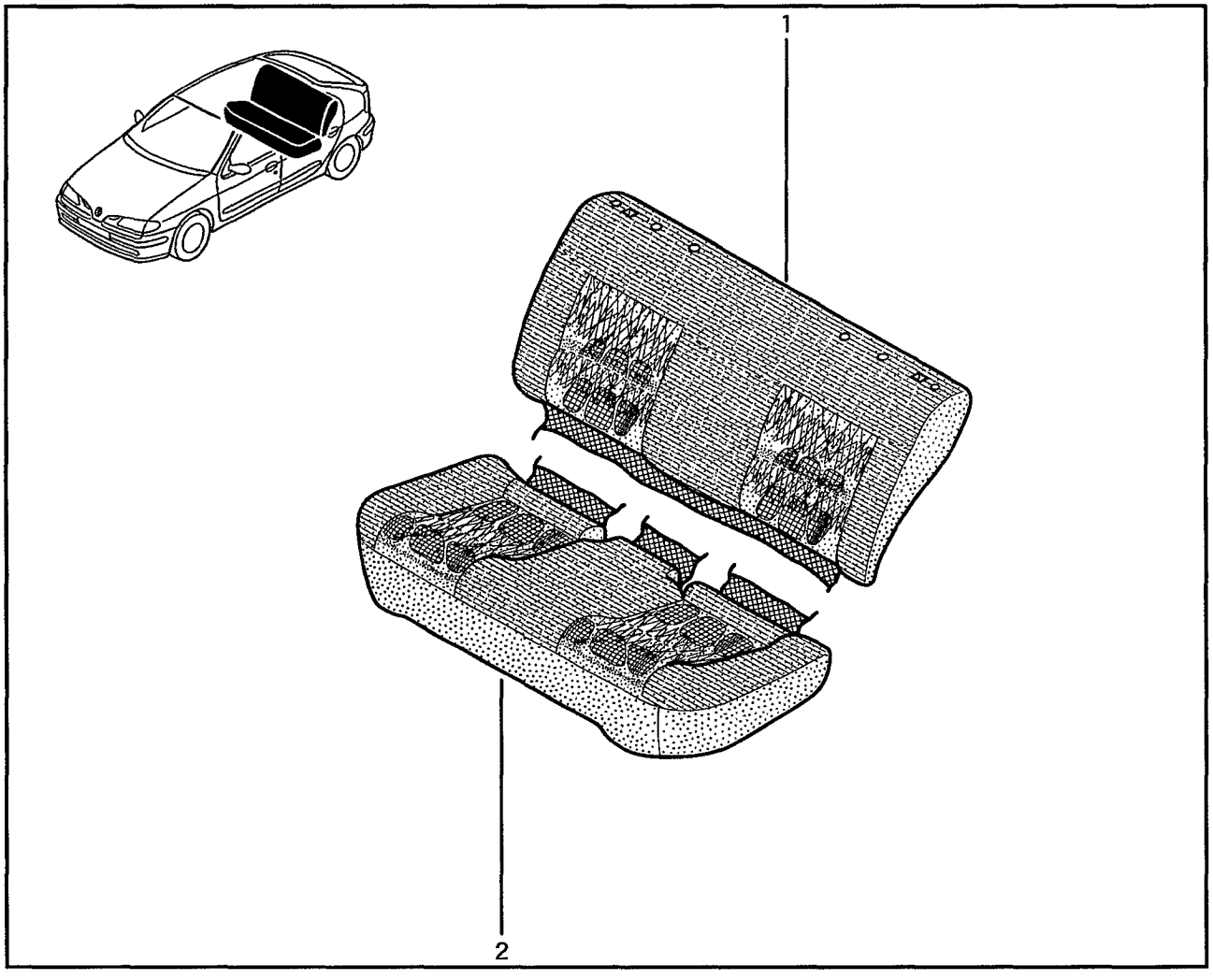
(b) (E1)\ HF \ [ ] DRAVUI\ ATLANT

(c) [ ] DRAP02\ HARM01

(d) [ ] DRAP03\ HARM01

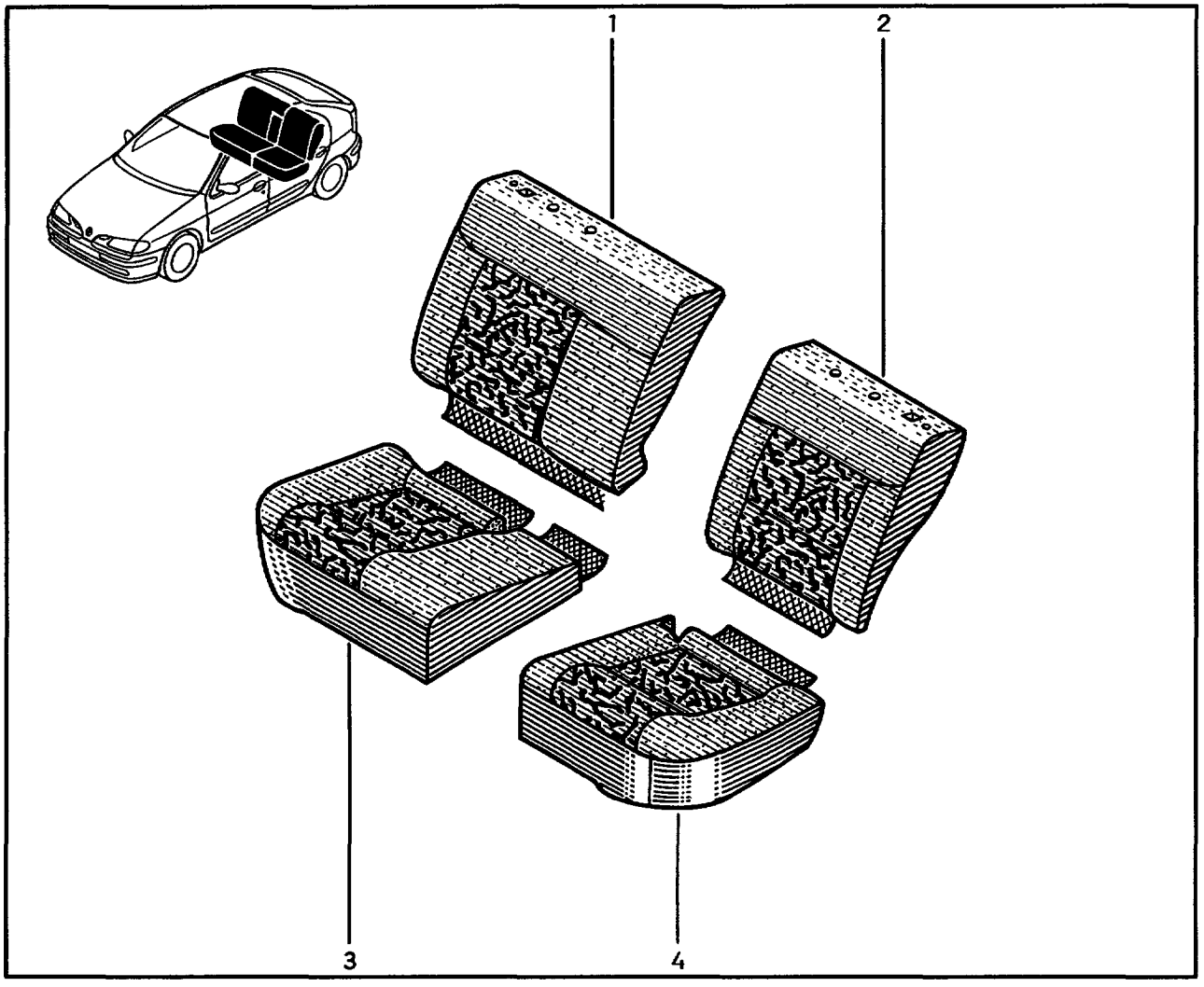
(e) [ ] DRAP18\ HARM01





1 77 02 226 055 (a)
2 77 02 226 054 (a)

(a) BA—\ [✓] DRAP12\ HARM01



1	77 01 682 198	(a)
	77 01 042 325	(b)
	77 01 705 944	(c)
	77 01 706 003	(d)
	77 01 049 852	(e)
2	77 01 682 197	(a)
	77 01 042 326	(b)
	77 01 705 942	(c)
	77 01 706 001	(d)
	77 01 049 851	(e)
3	77 01 682 195	(a)
	77 01 042 327	(b)
	77 01 705 941	(c)
	77 01 706 000	(d)
	77 01 049 871	(e)
4	77 01 682 194	(a)
	77 01 042 328	(b)
	77 01 705 940	(c)
	77 01 705 999	(d)
	77 01 049 870	(e)

(a) K=(500)
DCREPI\ATLANT

(b) DRAVUI\ATLANT

(c) DRAP02\HARM01

(d) DRAP03\HARM01

(e) DRAP18\HARM01

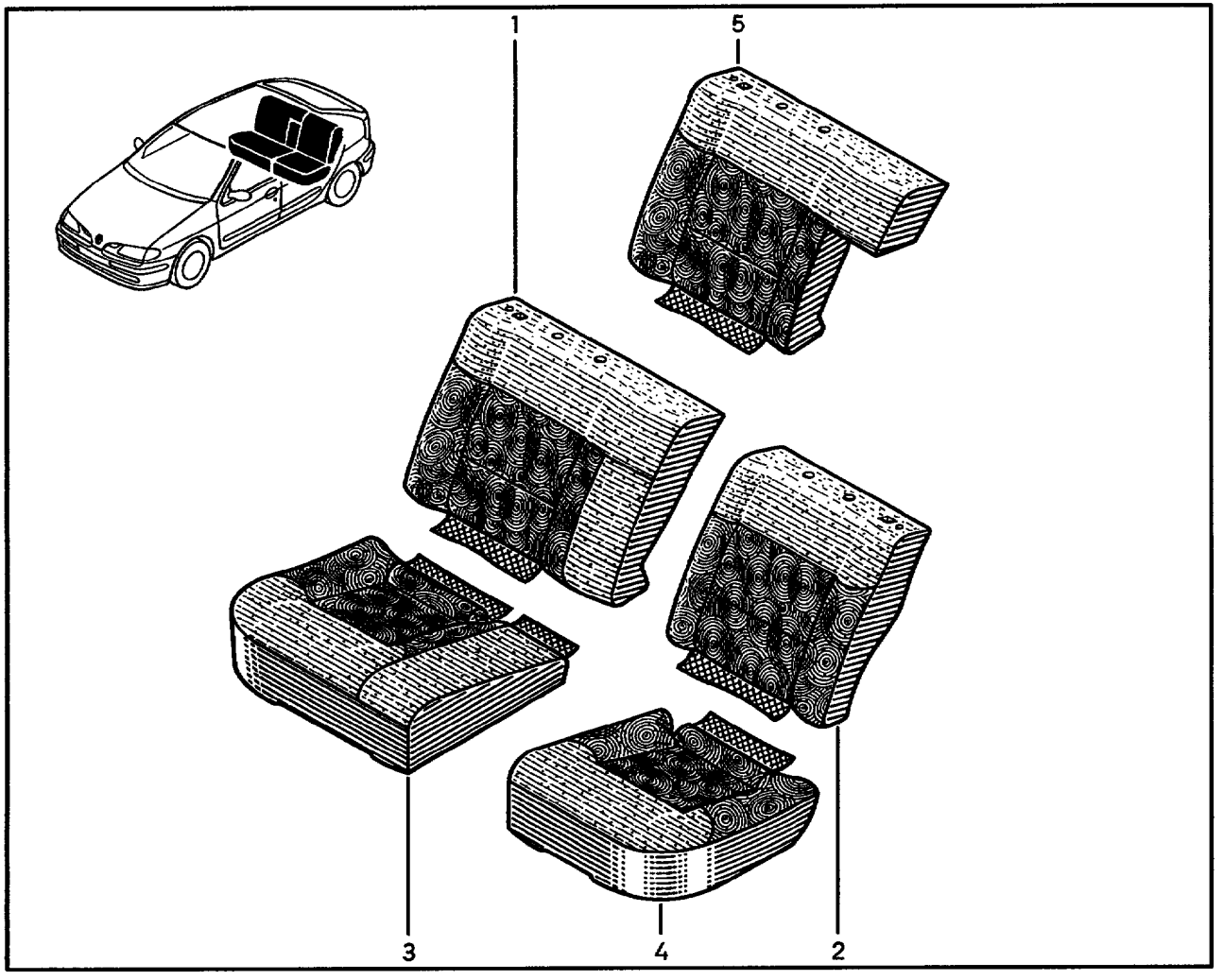
78.121.0

23.089 1270.062

(E2)\[0] ,[1] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] ,[20] ,[21] ,[24]
(E2)\[60]

78.121.0

0030345 1270.062



1	77 01 682 207	(a)	
	77 01 698 786 †	(b)	(x)
	77 01 698 969	(c)	
	77 01 708 717	(d)	
	77 01 049 700	(e)	
	77 01 708 756	(f)	
	77 01 049 701	(g)	
2	77 01 682 206	(a)	
	77 01 698 785	(b)	
	77 01 698 968	(c)	
	77 01 708 715	(h)	
	77 01 708 754	(j)	
3	77 01 682 204	(a)	
	77 01 698 784	(b)	
	77 01 698 967	(c)	
	77 01 706 009	(h)	
	77 01 708 735	(j)	
4	77 01 682 203	(a)	
	77 01 698 783	(b)	
	77 01 698 966	(c)	
	77 01 706 008	(h)	
	77 01 708 734	(j)	
5	77 01 708 722	(d)	
	77 01 049 706	(e)	

(a) (E2)\ K=(540)
(E2)\ DRØNDØ\ ATLANT

(b) (E2)\ SPT\ VEMECA\ ATLANT

(c) AID\ VAUBEN\ ATLANT

(d) DRAP04\ HARM01\ ...→ 990915

(e) DRAP04\ HARM01\ 990915→ ...

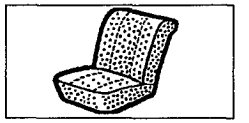
(f) DRAP06\ HARM01\ ...→ 990915

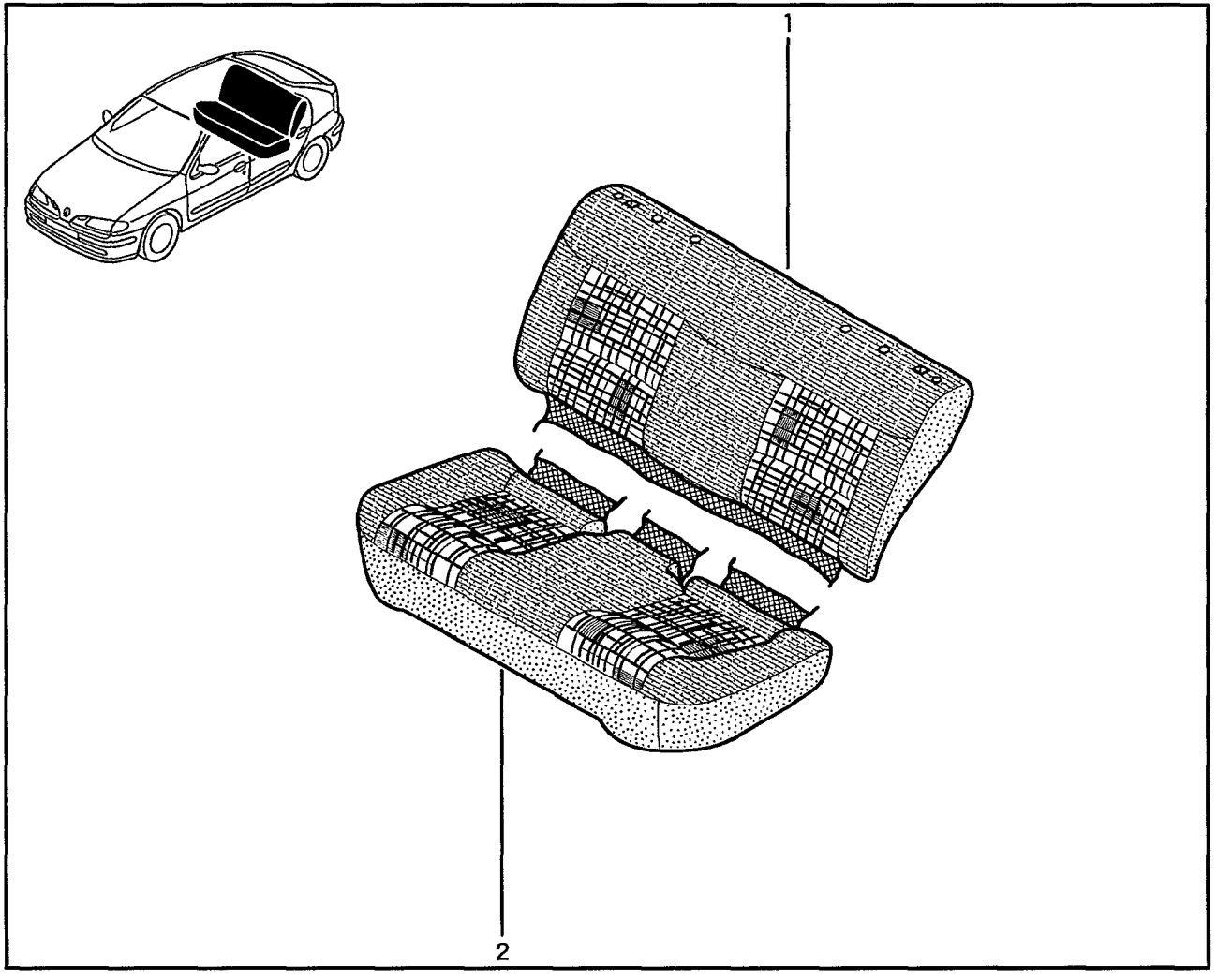
(g) DRAP06\ HARM01\ 990915→ ...

(h) DRAP04\ HARM01

(j) DRAP06\ HARM01

(x) † 77 01 704 707 – 1 –



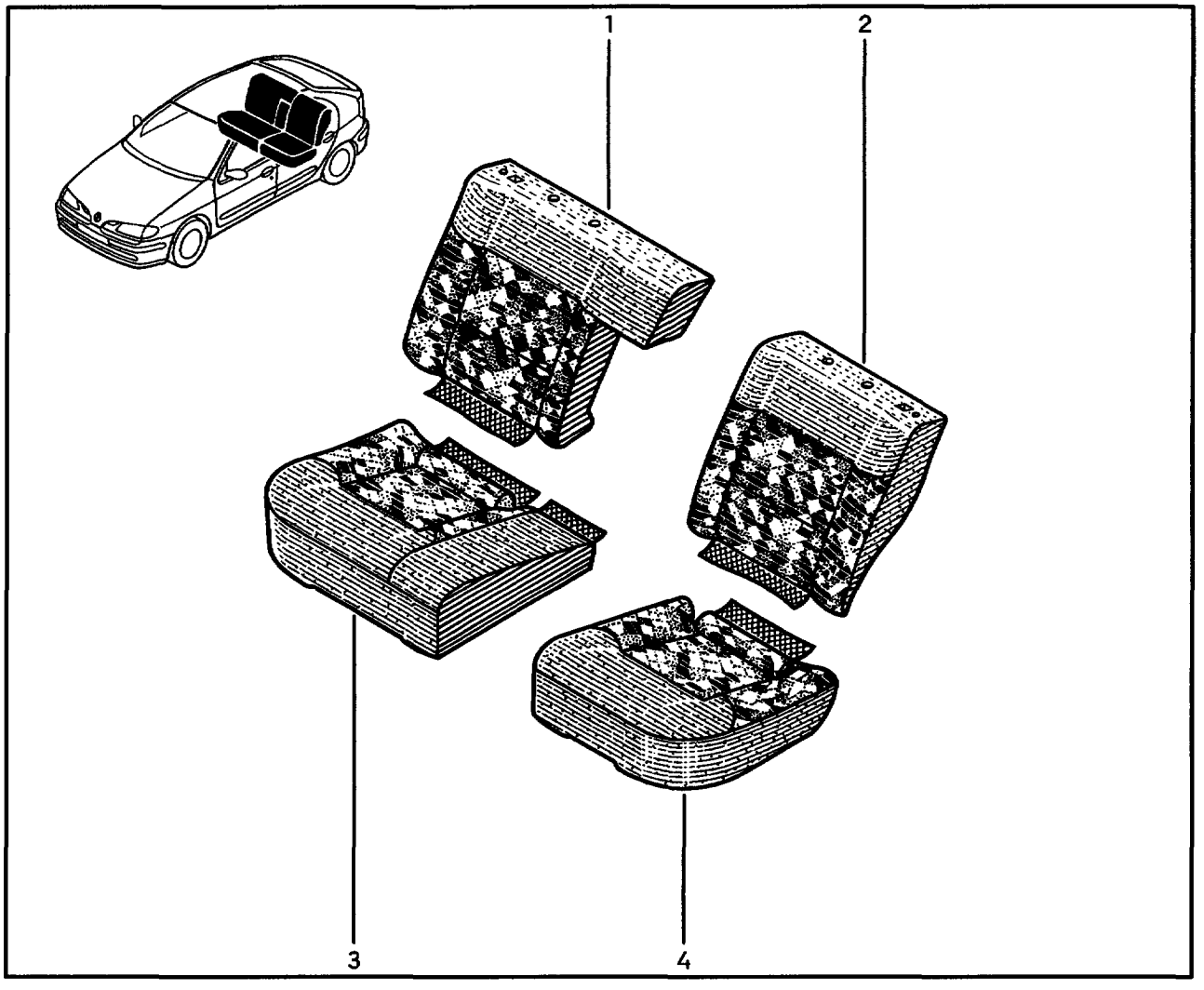


1 77 02 226 062 (a)
2 77 02 226 061 (a)

(a) BA—\[ ]DRAP02\ HARM01

(E3)\[0] ,[1] ,[3] ,[5] ,[6] ,[7] ,[8] ,[19] ,[20] ,[21] ,[24]
(E3)\[60]

78.131.0
0030345 1270.062



1	77 01 682 418	(a)
	77 01 698 960	(b)
	77 01 043 746	(c)
	77 01 049 865	(d)
	77 01 049 867	(e)
2	77 01 682 417	(a)
	77 01 698 959	(b)
	77 01 043 747	(c)
	77 01 049 864	(d)
	77 01 049 866	(e)
3	77 01 682 415	(a)
	77 01 698 958	(b)
	77 01 698 784	(c)
	77 01 049 873	(d)
	77 01 049 875	(e)
4	77 01 682 414	(a)
	77 01 698 957	(b)
	77 01 698 783	(c)
	77 01 049 872	(d)
	77 01 049 874	(e)

(a) (E3)\...→971215\K=(530)
(E3)\VDELAU\ATLANT\...→971215

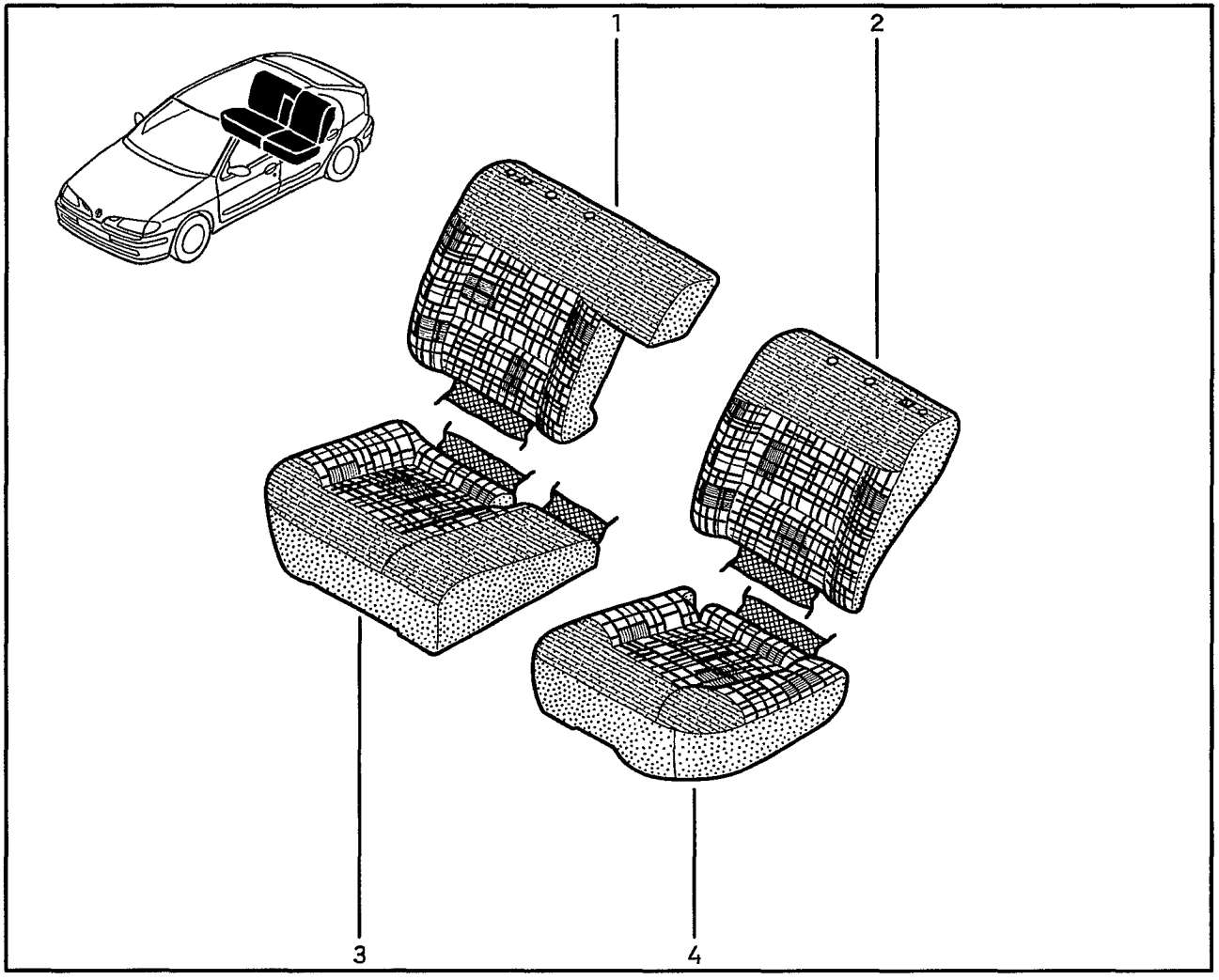
(b) (E3)\VDELAU\ATLANT\971215→...

(c) (E3)\VEMECA\ATLANT

(d) DRAP06\HARM01

(e) DRAP13\HARM01

78.131.1
9970206 1270.061



1	77 02 226 073	(a)
	77 02 226 091	(b)
2	77 02 226 072	(a)
	77 02 226 090	(b)
3	77 02 226 071	(a)
	77 02 226 089	(b)
4	77 02 226 070	(a)
	77 02 226 088	(b)

(a) BA—\[ ]VFELIX\ HARM01

(b) BA—\[ ]CELAN\ HARM01

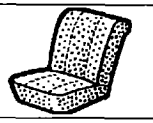
78.271.0

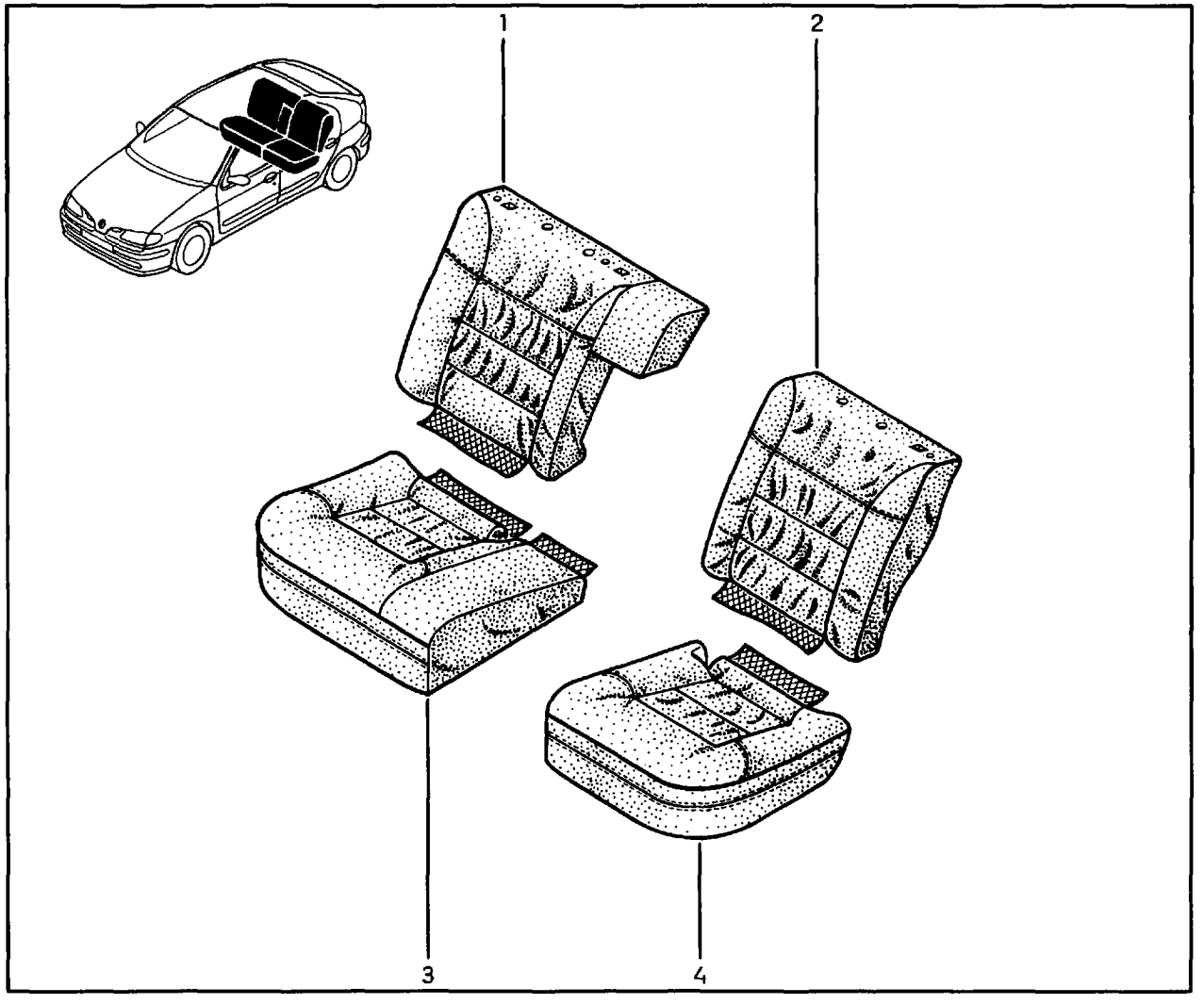
23.297 1270.033

(E5)\[13]

78.271.0

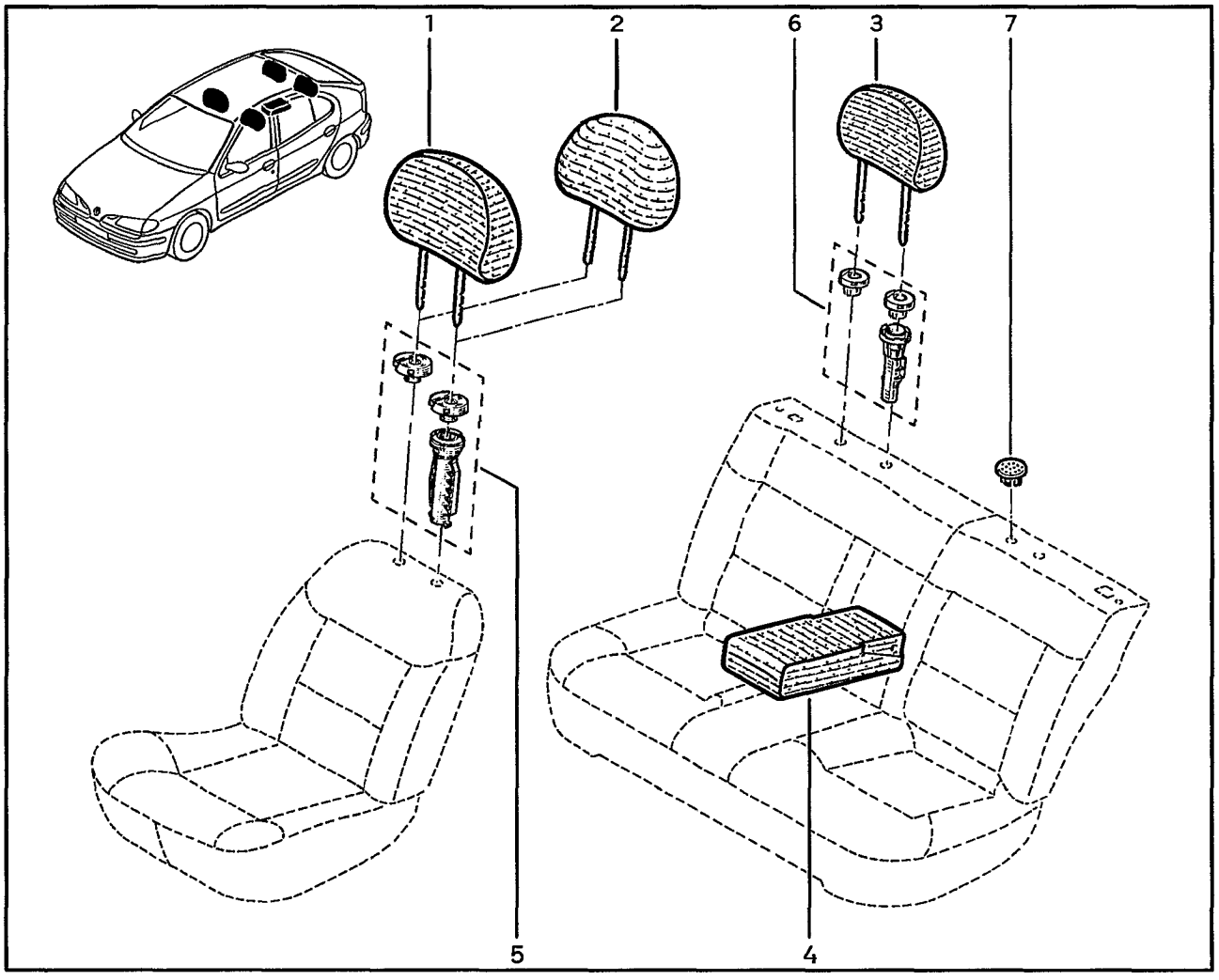
9670432 1270.033





1 77 01 043 752 (a)
2 77 01 043 753 (a)
3 77 01 043 754 (a)
4 77 01 043 755 (a)

(a) [ ] CMAGEN\ [ ] ATLANT



1	77 01 041 124	(a)
	77 01 041 125	(b)
	77 01 043 971	(c)
	77 01 698 965	(d)
	77 01 041 126	(e)
	77 01 043 756	(f)
	77 01 043 758	(g)
	77 02 226 050	(h)
	77 02 226 060	(j)
	77 02 226 068	(k)
	77 02 226 086	(m)
2	77 00 419 017	(n)
	77 00 419 018	(p)
3	77 01 041 127	(a)
	77 01 041 128	(q)
	77 01 042 338	(d)
	77 01 041 129	(r)
	77 01 043 757	(f)
	77 01 043 759	(g)
	77 02 226 056	(h)
	77 02 226 063	(s)
	77 02 226 092	(m)
4	77 01 682 419 †	(r)
	77 01 043 688	(r)
	77 01 043 760	(f)
	77 01 043 761	(g)
	77 02 226 074	(k)
	77 02 226 094	(m)
5	77 01 204 234	
6	77 01 204 235	
7	77 01 039 717	

(a) K=(500)
[ ] DCREPI,DRAVUI\ ATLANT

(b) K=(540)
[ ] DRØNDØ\ ATLANT\ [0] ,[1] ,[2] ,[3] ,[6] ,[7] , [19] ,[20] ,[21] \ ...→970414

(c) [ ] DRØNDØ\ ATLANT\ [0] ,[1] ,[2] ,[3] ,[6] ,[7] , [19] ,[20] ,[21] \ 970414→...

(d) AID\ [ ] VAUBEN\ ATLANT

(e) K=(530)
[ ] VDELAU\ ATLANT\ [0] ,[1] ,[2] ,[3] ,[6] ,[7] , [19] ,[20] ,[21]

(f) [ ] CMAGEN\ ATLANT

(g) [ ] VEMECA\ ATLANT

(h) BA— \ [ ] DRAP12\ HARM01

(j) BA— \ [ ] DRAP02\ HARM01

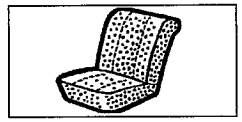
(k) BA— \ [ ] VFELIX\ HARM01

79.011.0

22.224 1270.053

79.011.0

9970215 1270.053



(m) BA—\[ ]CELAN\ HARM01

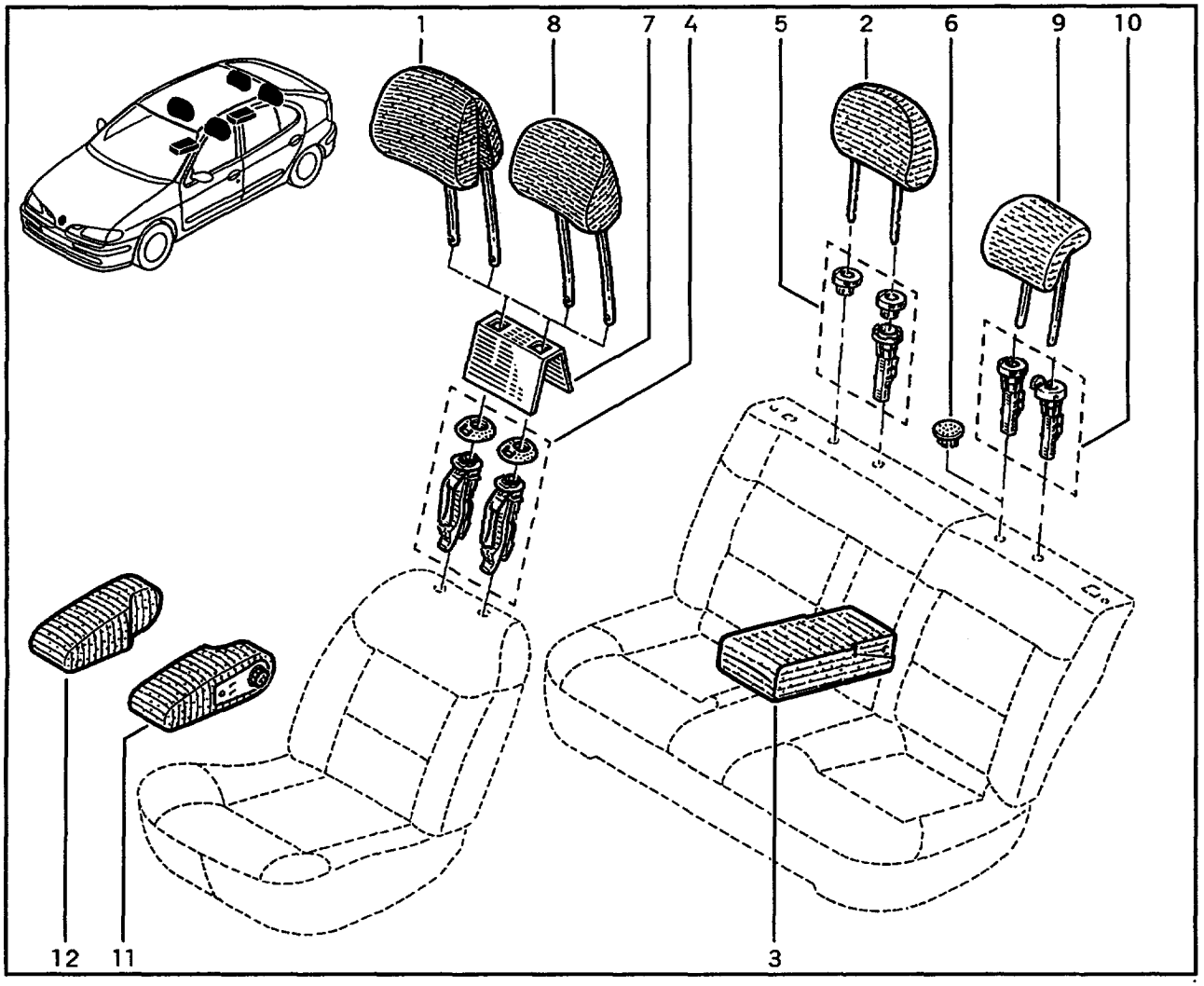
(n) [ ]DRØNDØ\ ATLANT\[8]

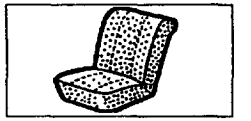
(p) [ ]VDELAU\ ATLANT\[8]

(q) K=(540)
[ ]DRØNDØ\ ATLANT

(r) K=(530)
[ ]VDELAU\ ATLANT

(s) BA—\[ ]DRAP02,VFELIX\ HARM01





1	77 00 427 042	(a)
	77 00 427 043	(b)
	77 00 427 044	(c)
	77 00 434 135	(d)
	77 00 434 136	(e)
	77 01 049 969	(f)
	77 01 049 970	(g)
2	77 01 041 127	(h)
	77 01 041 128	(j)
	77 01 042 338	(k)
	77 01 041 129	(m)
	77 01 043 757	(c)
	77 01 043 759	(b)
	77 01 708 757	(n)
	77 01 708 758	(e)
	77 01 049 911	(p)
	77 01 049 912	(f)
	77 01 049 913	(g)
3	77 01 043 688	(m)
	77 01 043 760	(c)
	77 01 043 761	(b)
	77 01 708 723	(q)
	77 01 049 876	(r)
	77 01 049 877	(s)
4	77 01 205 733	
5	77 01 204 235	
6	77 01 039 717	
7	77 01 045 650	
8	77 00 427 113	(t)
	77 00 427 112	(u)
	77 00 427 114	(k)
	77 00 434 134	(n)
	77 01 049 967	(p)
9	77 01 710 457	(n)
	77 01 710 458	(e)
	77 01 049 910	(g)
	77 01 049 990	(v)
	77 01 049 991	(f)
10	77 01 205 953	
11	77 01 049 839	(w)
	77 01 049 841	(aa)
12	77 01 049 840	(w)
	77 01 049 842	(aa)

(a) VDELAU \ ATLANT

(b) VEMECA \ ATLANT

(c) CMAGEN \ ATLANT

(d) DRAP04 \ HARM01 \ ...→ MØD0009

(e) DRAP06 \ HARM01 \ ...→ MØD0009

(f) DRAP06 \ HARM01 \ MØD0009→...

(g) DRAP13 \ HARM01

(h) K=(500)
DCREPI,DRAVUI \ ATLANT

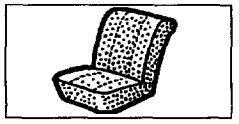
(j) K=(540)
DRØNDØ \ ATLANT

(k) AID \ VAUBEN \ ATLANT

(m) K=(530)
VDELAU \ ATLANT

79.012.0
23.182 1270.062

79.012.0
0030345 1270.062



(n) [DRAP02,DRAP03,DRAP04\HARM01\...→MØD0009

(p) [DRAP18\HARM01
[DRAP04\HARM01\MØD0009→...

(q) [DRAP04\HARM01

(r) BA—\[DRAP06\HARM01

(s) BA—\[DRAP13\HARM01

(t) [DCREPI,DRAVUI\ATLANT

(u) [DRØNDØ\ATLANT

(v) [DRAP04,DRAP18\HARM01\MØD0009→...

(w) (E3)\[DRAP06\HARM01

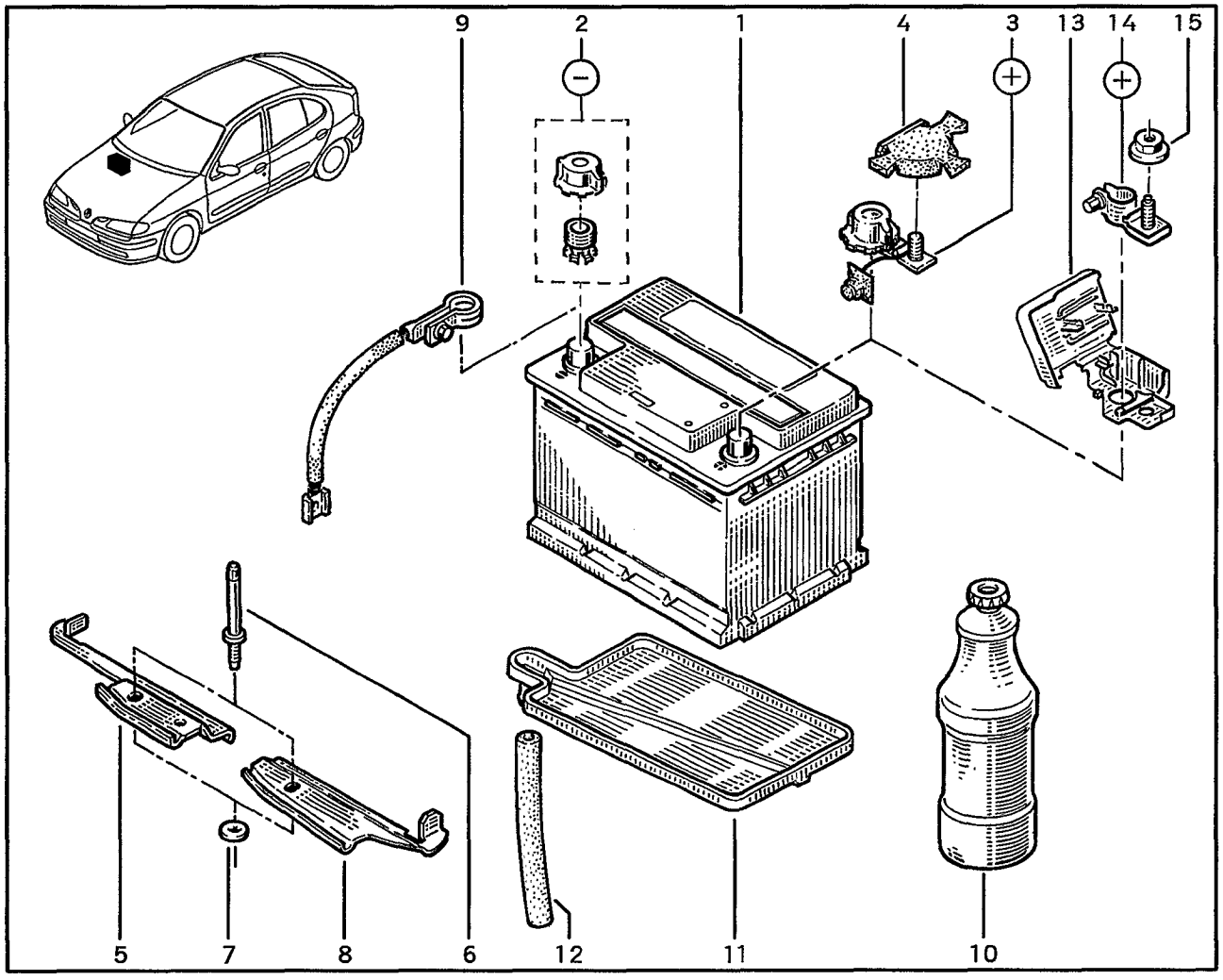
(aa) (E3)\[DRAP13\HARM01

80.011.0

23.349 1270.061

80.011.0

9980375 1270.061



1	77 11 130 066	[...]=36 AH] (a)
	77 00 758 343	[...]=40 AH] (b)
	77 01 414 164	[...]=40 AH] (b)(x)
	77 11 130 067	[...]=47 AH] (c)
	77 01 410 006	[...]=50 AH] (d)
	77 01 404 195	[...]=50 AH] (d)(x)
	77 11 130 068	[...]=55 AH] (e)
	77 00 758 345	[...]=60 AH] (f)
	77 01 414 116	[...]=60 AH] (f)(y)
	77 01 414 033	[...]=70 AH] (g)
	77 01 414 165	[...]=70 AH] (g)(y)
2	77 01 204 387	
3	77 00 813 399	
4	77 00 823 662	
5	77 00 779 722	(h)
6	77 03 019 172	
7	77 03 080 032	
8	77 00 414 011	(i)
9	77 00 283 685 †	
	77 00 285 092 †	
	82 00 058 256	
10	77 01 414 166	
11	77 00 781 339	
12	77 05 126 478	
13	77 03 397 683	(k)
14	77 03 297 890	(m)
15	77 03 033 025	(k)

(a) BA0L,BA0W\ ☼
BA0F\ ⫴ \ ☼
BA1C

(b) BA0E,BA0S,BA0T,BA0V

(c) BA0G\ ⫴ \ ☼
BA07\ ⫴

(d) BA0L,BA0W\ ✳

(e) BA04\ ⫴ \ ☼
BA00

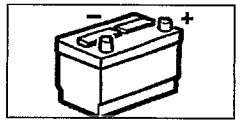
(f) BA0F,BA0G,BA07\ ▦
BA0F,BA0G\ ⫴ \ ✳
BA0H

(g) BA04\ ▦
BA04\ ✳
BA0A,BA0K,BA0N,BA0R,BA0U,BA0Y,BA05,BA08,BA09,SA—

(h) ...→ 951229

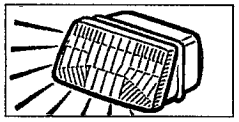
(i) 951229→ ...

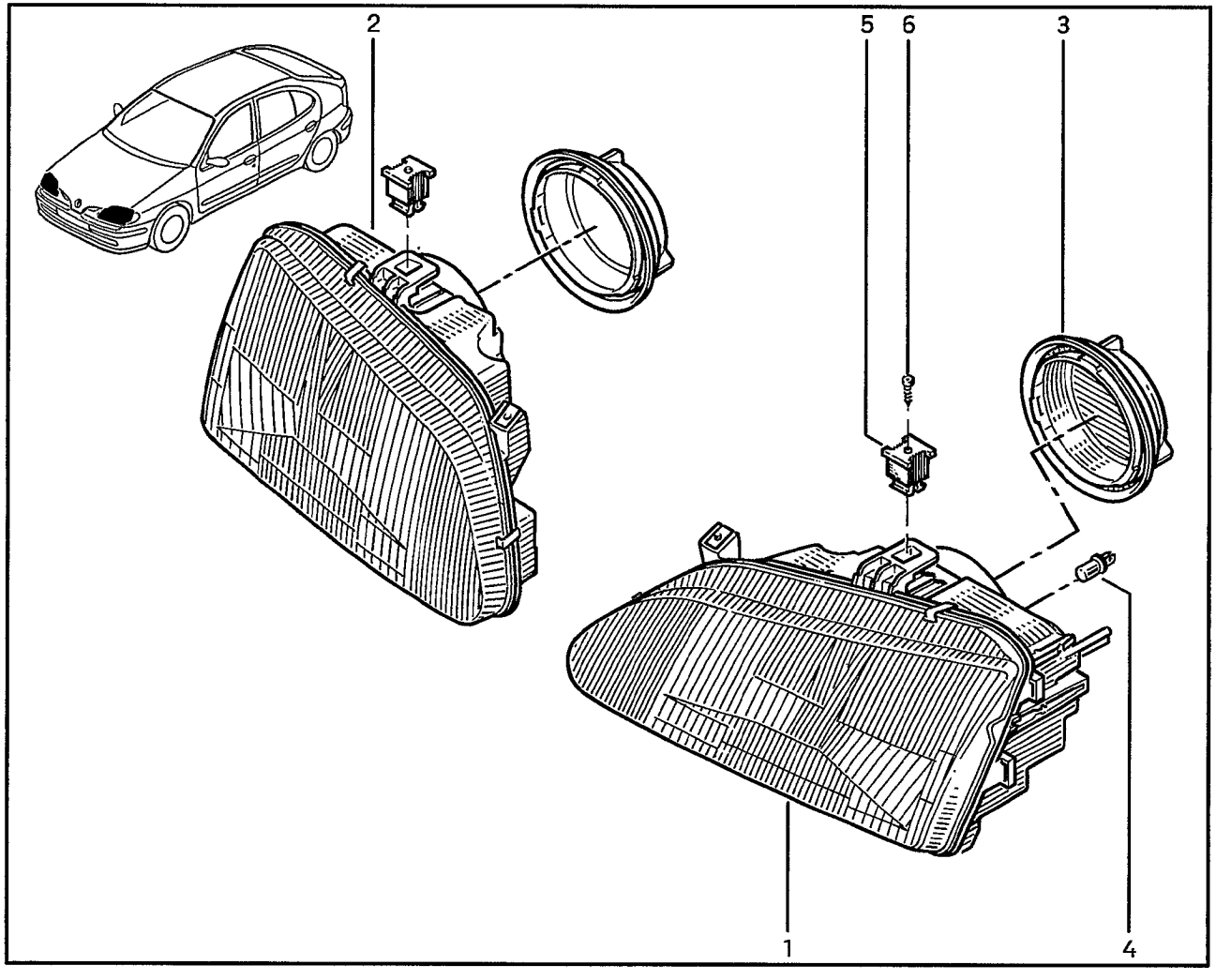
80.011.0
9980375 1270.061



(k)	BA04
(m)	BA0N,BA0W,BA04,BA05,BA1C,SA0N,SA05
(x)	77 01 414 166 – 3 –
(y)	77 01 414 166 – 4 –

80.201.0
9880263 1270.051

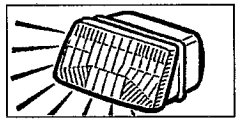


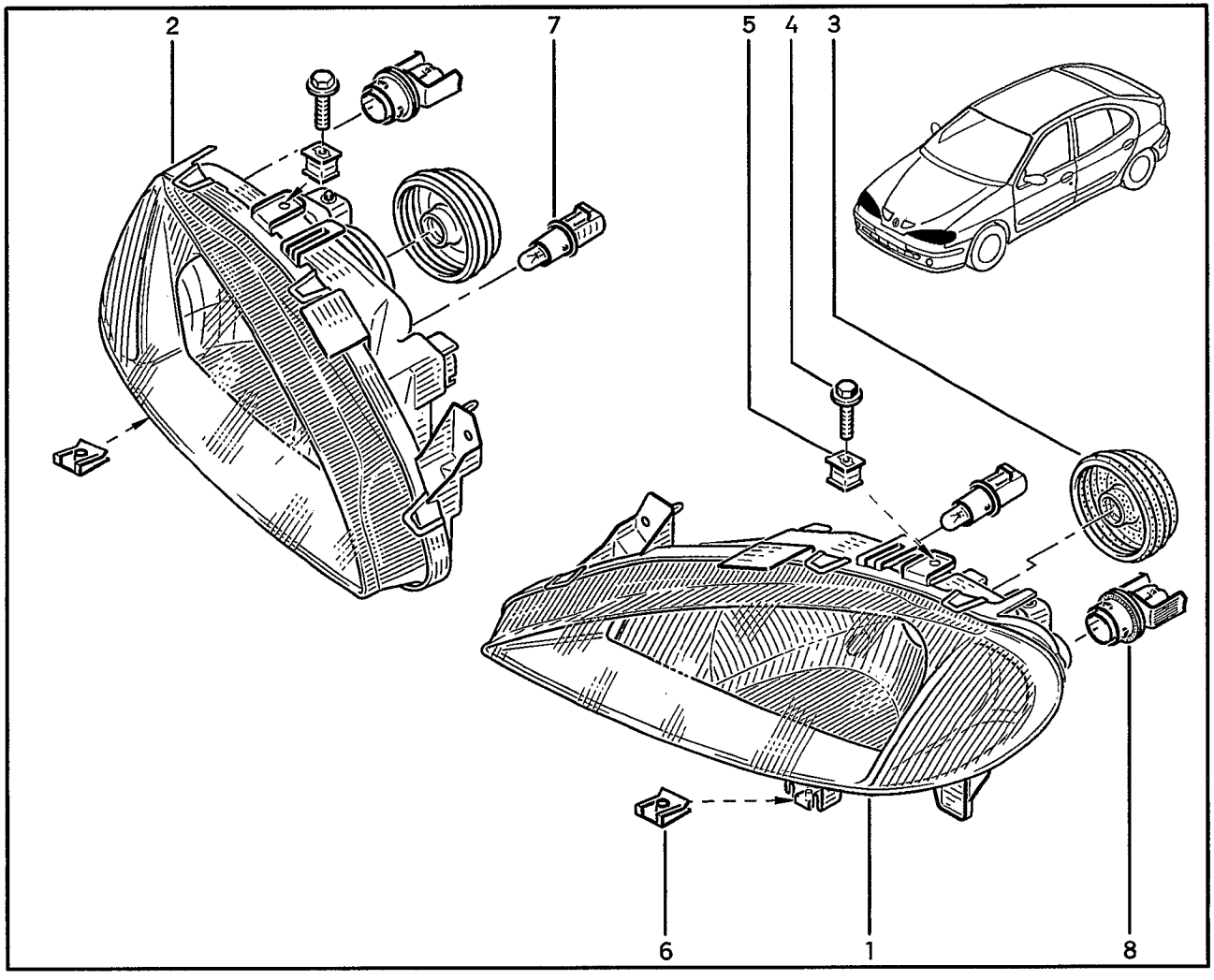


1	77 01 040 682	(a)
	77 01 040 684	(b)
2	77 01 040 683	(a)
	77 01 040 685	(b)
3	77 01 040 686	
4	77 01 032 943	
5	77 03 081 180	
6	77 03 017 055	

(a)

(b)





1	77 01 047 093	(a)
	77 01 047 094	(b)
2	77 01 047 095	(a)
	77 01 047 178	(b)
3	77 01 045 996	
4	77 03 001 904	
5	77 03 044 162	
6	77 03 046 034	
7	77 01 047 564	
8	77 01 047 563	

(a)

(b)

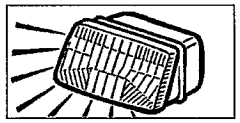
80.251.0

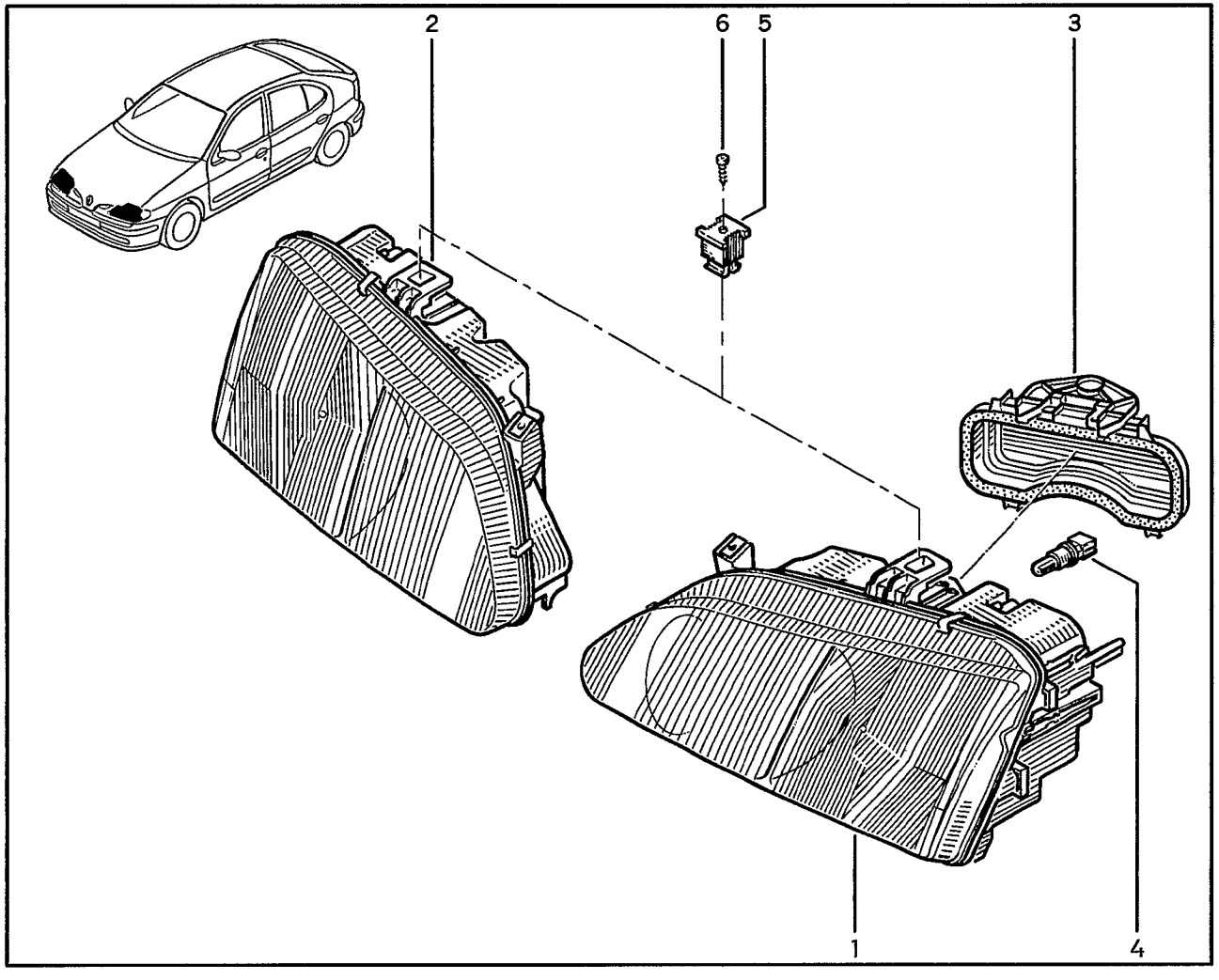
23.237 1270.051

BA—\≡⓪ \⌸...→MØD9903

80.251.0

9880259 1270.051

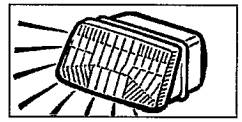


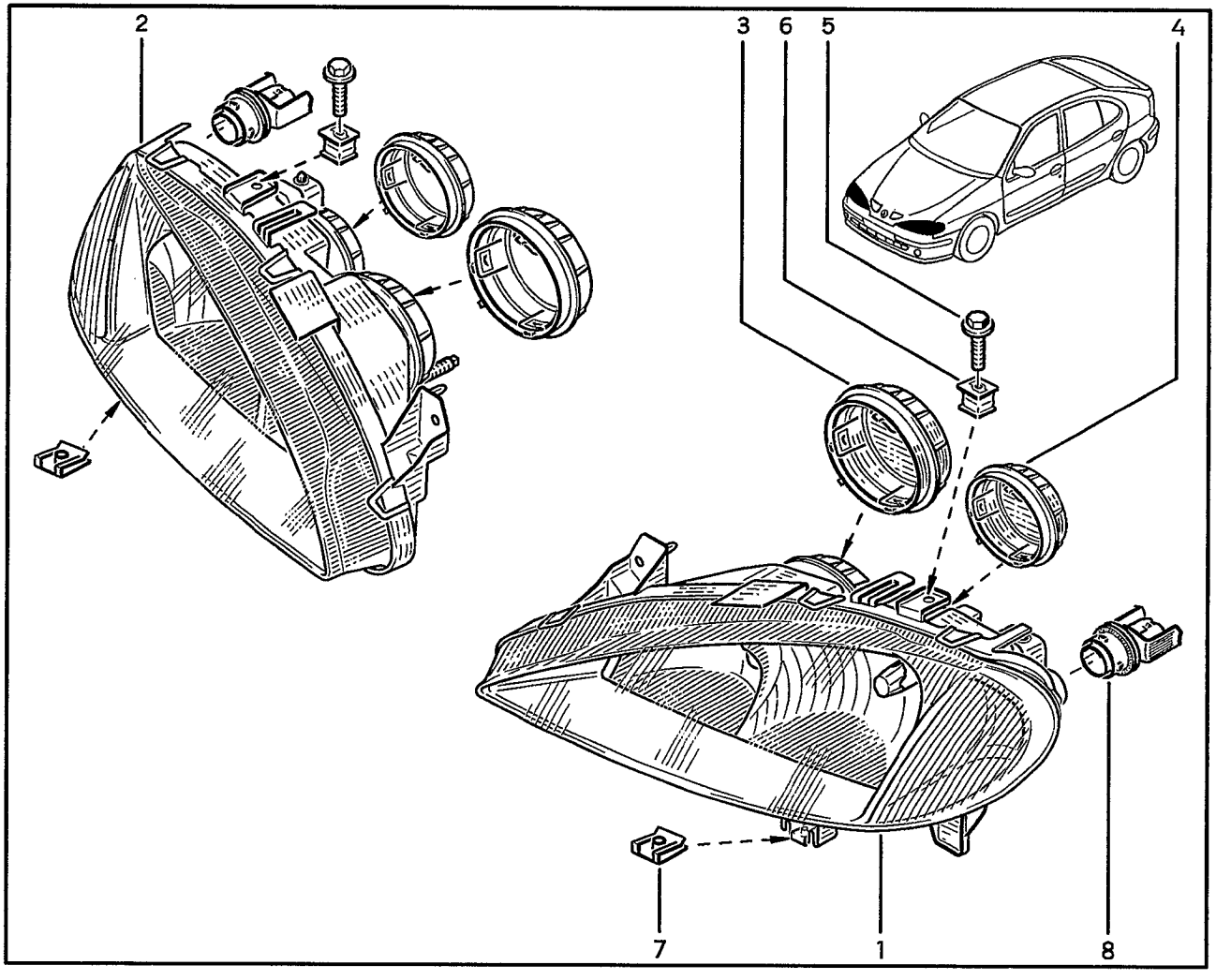


1 77 01 040 687
2 77 01 040 688
3 77 01 040 692
4 77 01 035 046
5 77 03 081 180
6 77 03 017 055

80.251.1

0030032 1270.061





1	77 01 047 184	(a)
	77 01 047 185	(b)
2	77 01 047 180	(a)
	77 01 047 181	(b)
3	77 01 047 183	
4	77 01 047 182	
5	77 03 001 904	
6	77 03 044 162	
7	77 03 046 034	
8	77 01 047 563	

(a)

(b)

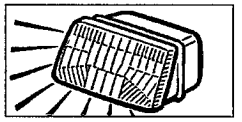
80.401.0

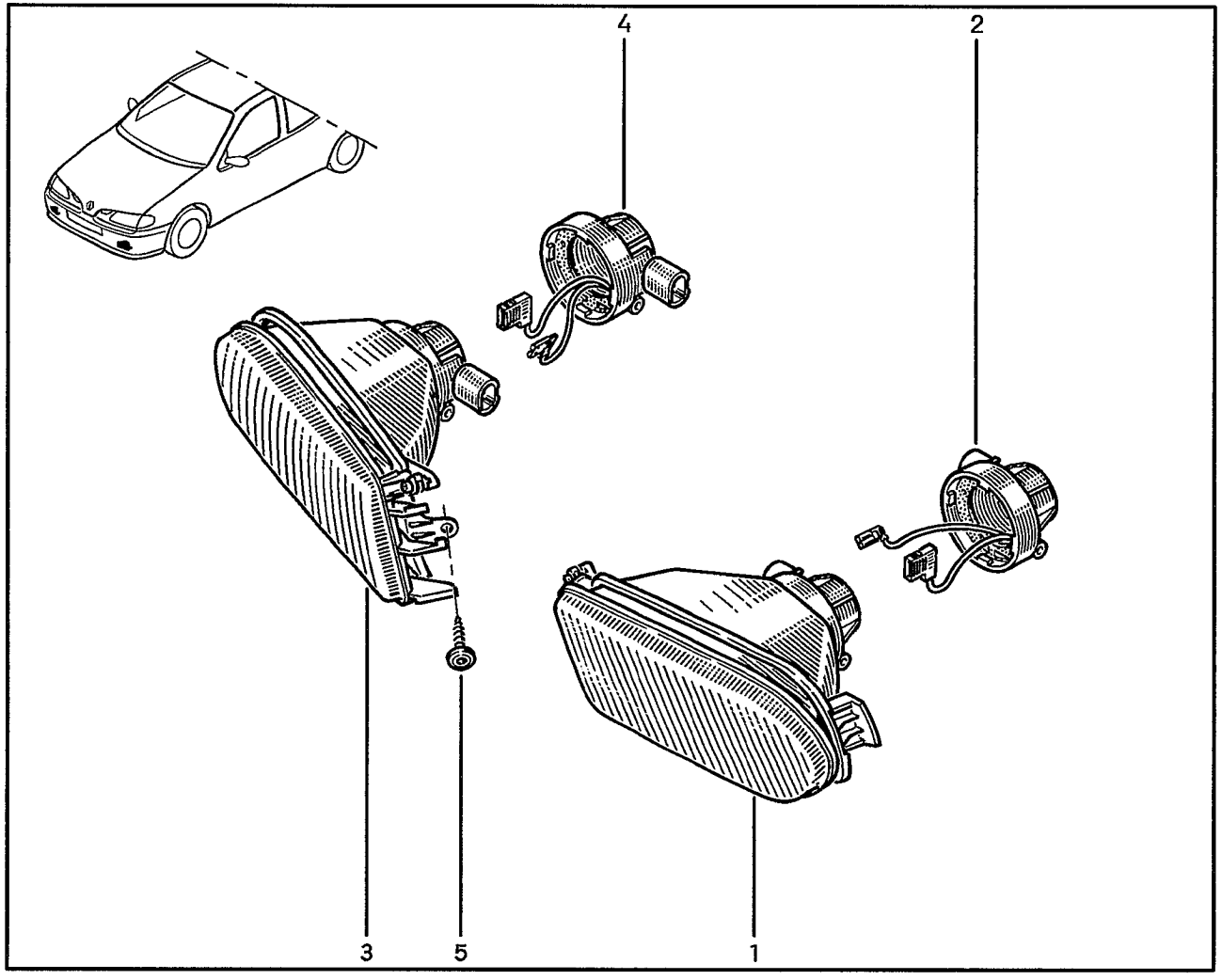
23.173 1270.051

≡D \ ...→MØD9903

80.401.0

9880186 1270.051

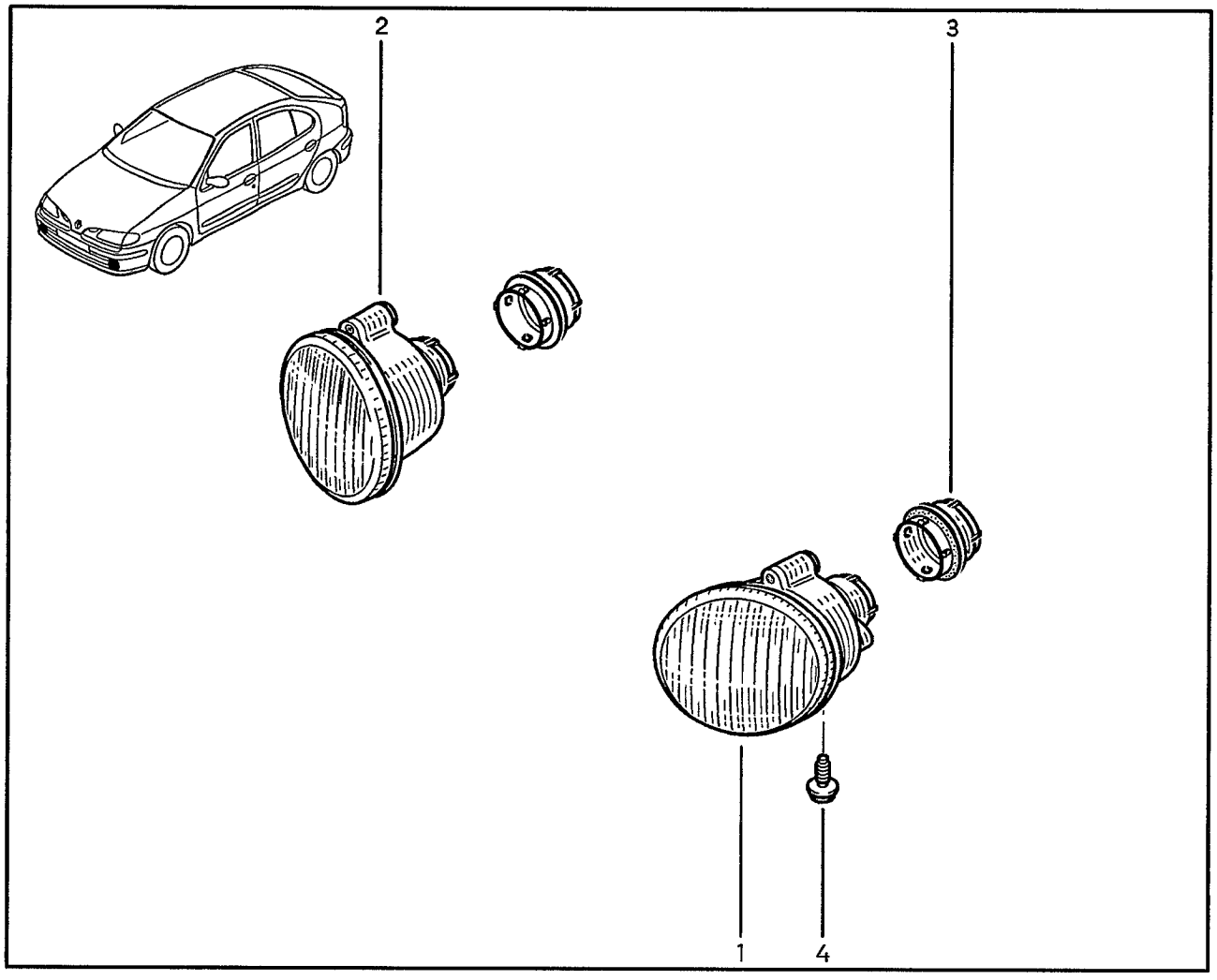




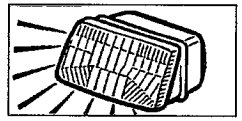
1 77 01 040 680
2 77 01 036 049 (a)
77 01 045 155 (b)
3 77 01 040 681
4 77 01 036 048 (a)
77 01 045 156 (b)
5 77 03 026 010

(a) ...→960131

(b) 960131→...



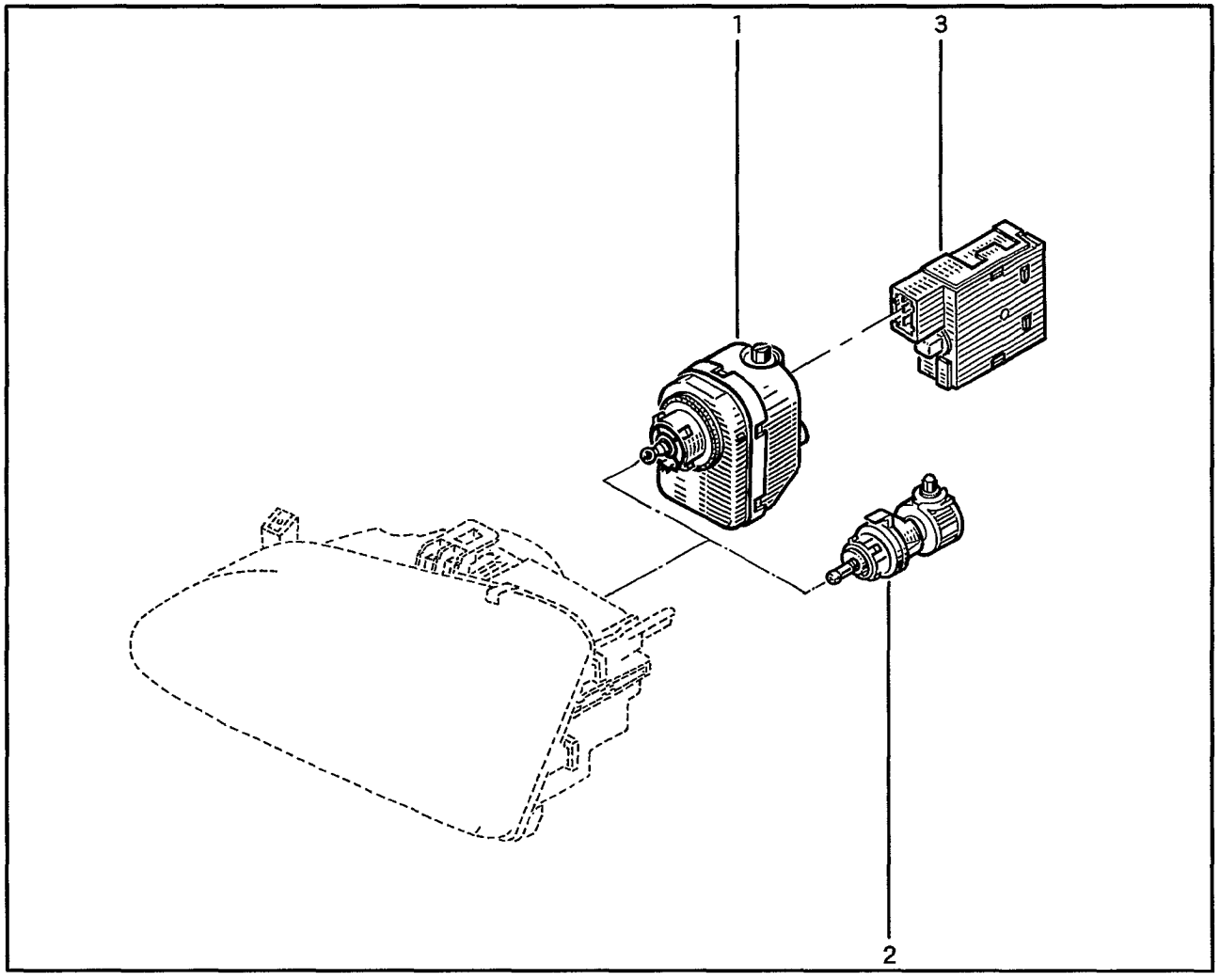
80.401.1
9880196 1270.051



1 77 01 045 718
2 77 01 045 717
3 77 01 041 555
4 77 03 026 009

80.501.0

23.237 1270.051



(a) ≡D \ D \ ... → MØD9903

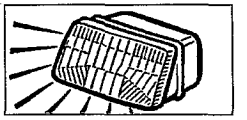
(b) D \ MØD9903 → ...

(c) D

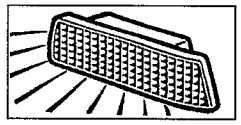
(d) D \ ... → MØD9903

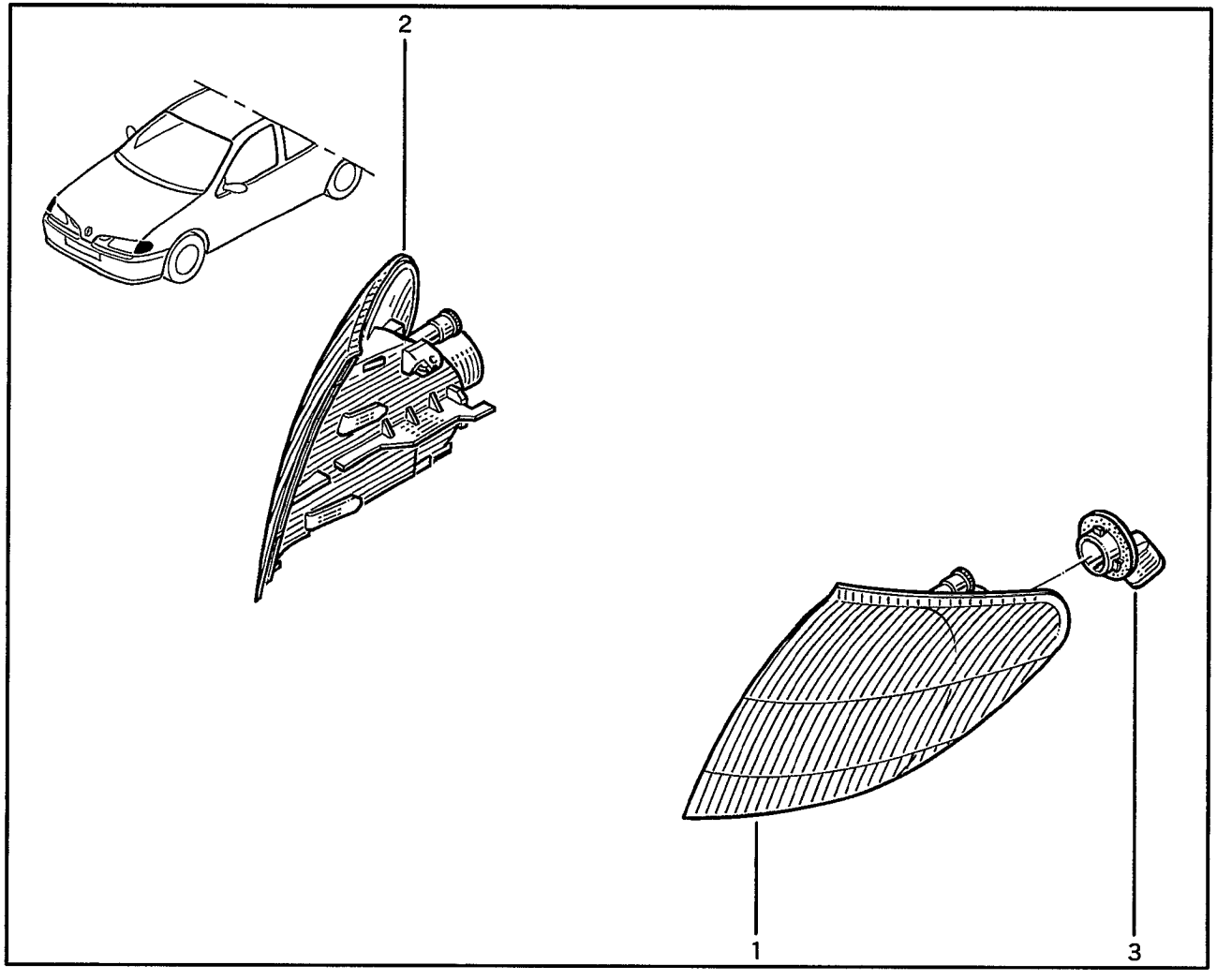
80.501.0

9880259 1270.051



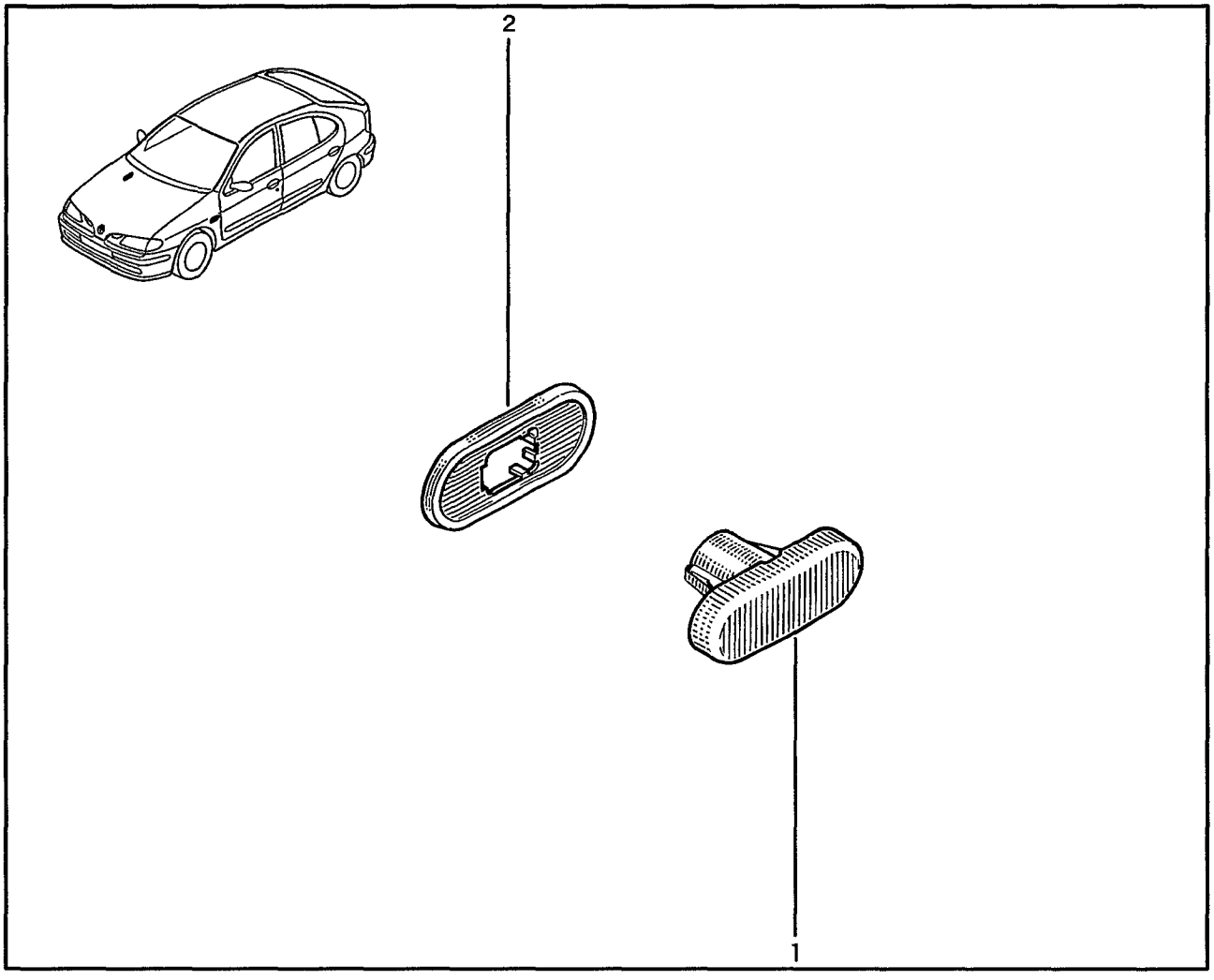
1	77 00 840 141 †	(a)
	77 00 415 343	(b)
2	77 00 845 739	(c)
3	77 00 841 235	(d)
	77 00 430 218	(b)





1 77 01 040 712
2 77 01 040 713
3 77 01 349 861

81.011.0
9980157 1270.053

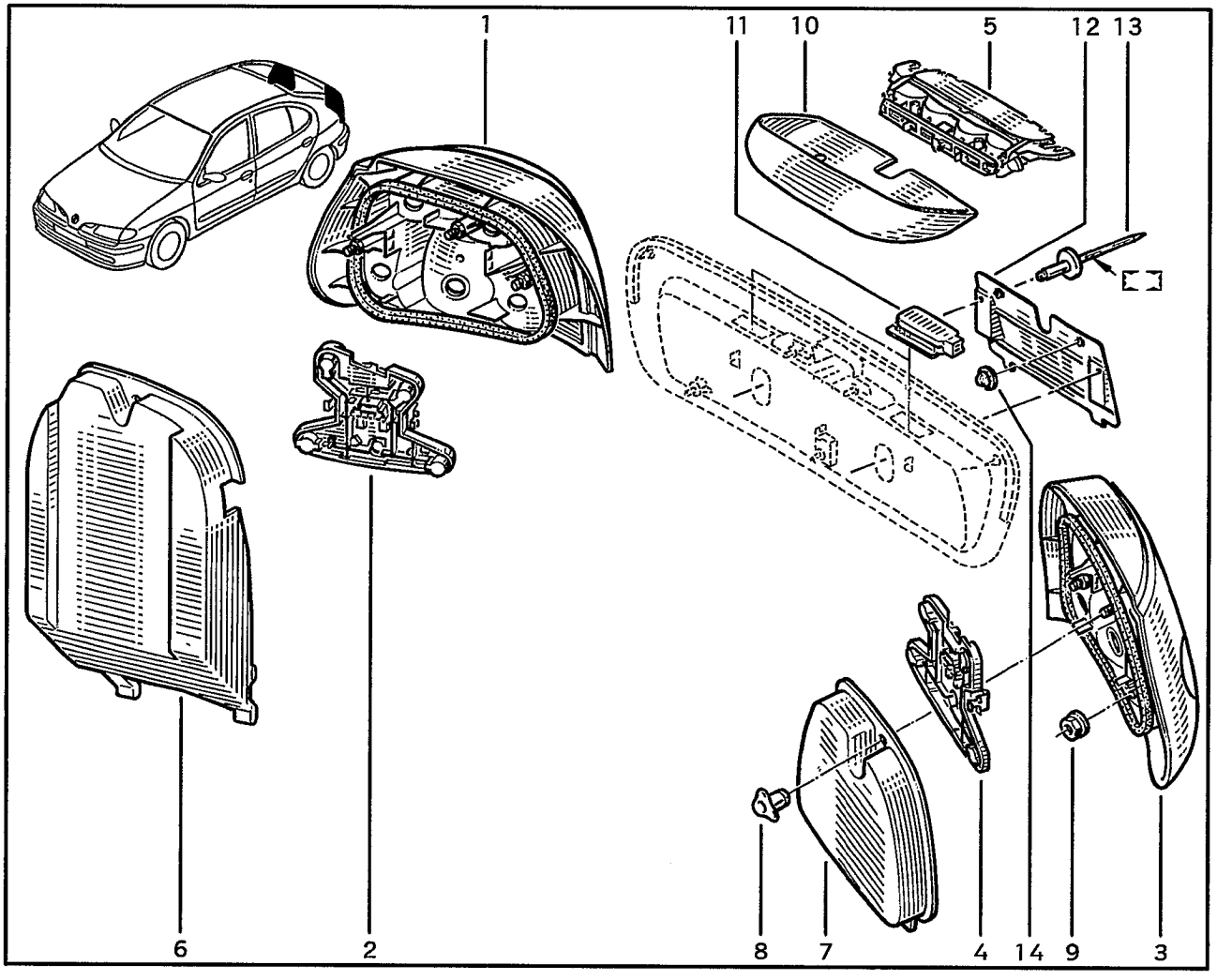


1 77 00 822 136
2 77 00 806 228

81.101.0

23.259 1270.061

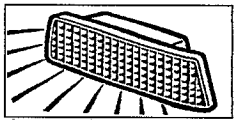
...→MØD9903



(a) [17]

81.101.0

9960202 1270.061



1	77 01 040 646	
2	77 01 040 647	
3	77 01 040 648	
4	77 01 040 649	
5	77 01 040 650	
6	77 00 838 459	
7	77 00 838 458	
8	77 03 041 016	
9	77 03 033 027	
10	77 00 843 822	
11	77 01 366 060	
12	77 00 840 560	(a)
13	77 03 072 132	[5] (a)
14	77 03 074 113	(a)

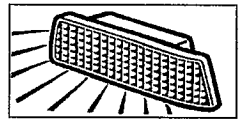
81.101.1

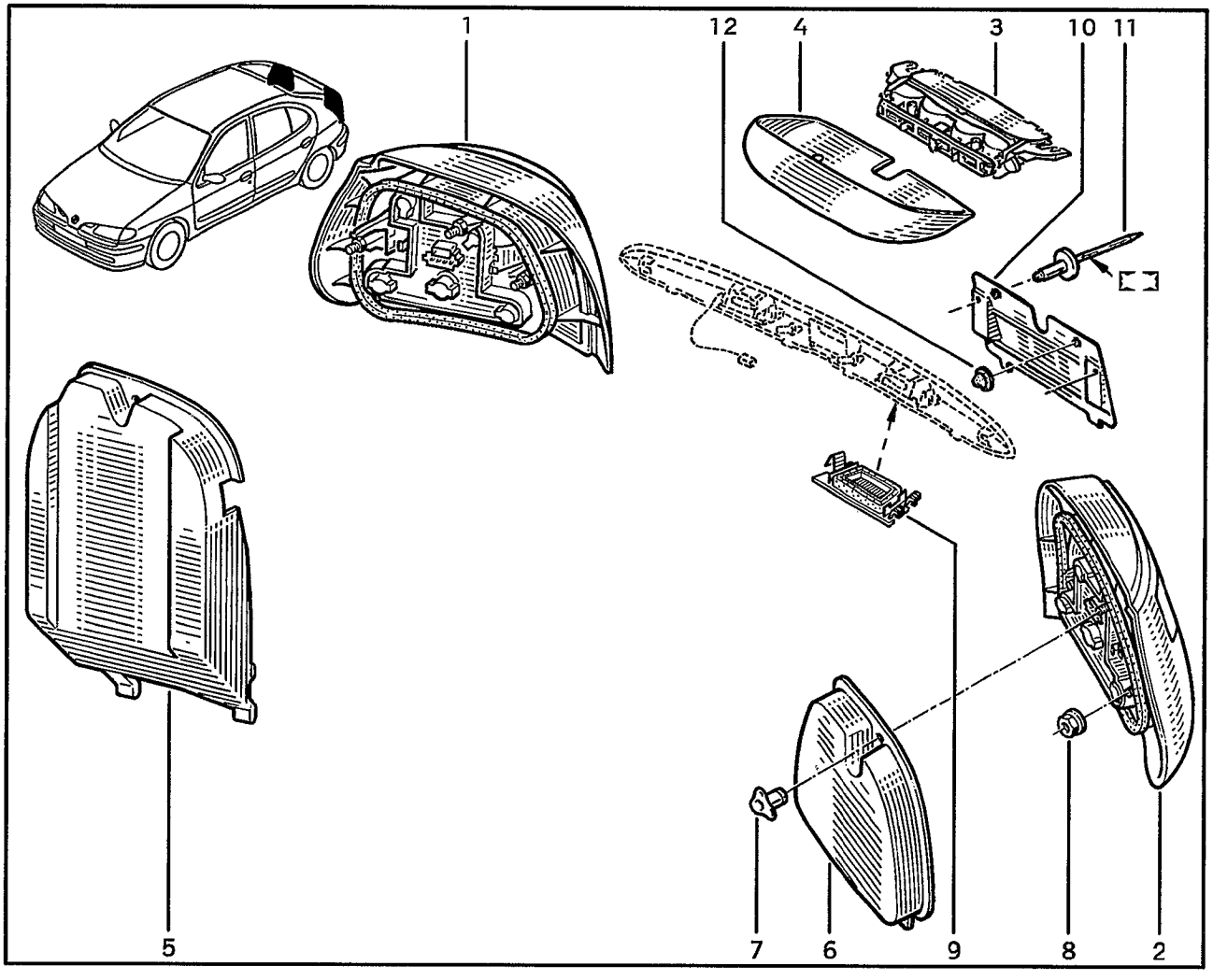
00.303 1270.061

MØD9903→...

81.101.1

9970285 1270.061





1	77 00 428 321	
2	77 00 428 320	
3	77 00 433 401	(a)
	82 00 027 457	(b)
4	77 00 433 405	(a)
	82 00 027 456	(b)
5	77 00 838 459	
6	77 00 838 458	
7	77 03 041 016	
8	77 03 033 027	
9	77 00 428 051	
10	77 00 840 560	(c)
11	77 03 072 132	5 (c)
12	77 03 074 113	(c)

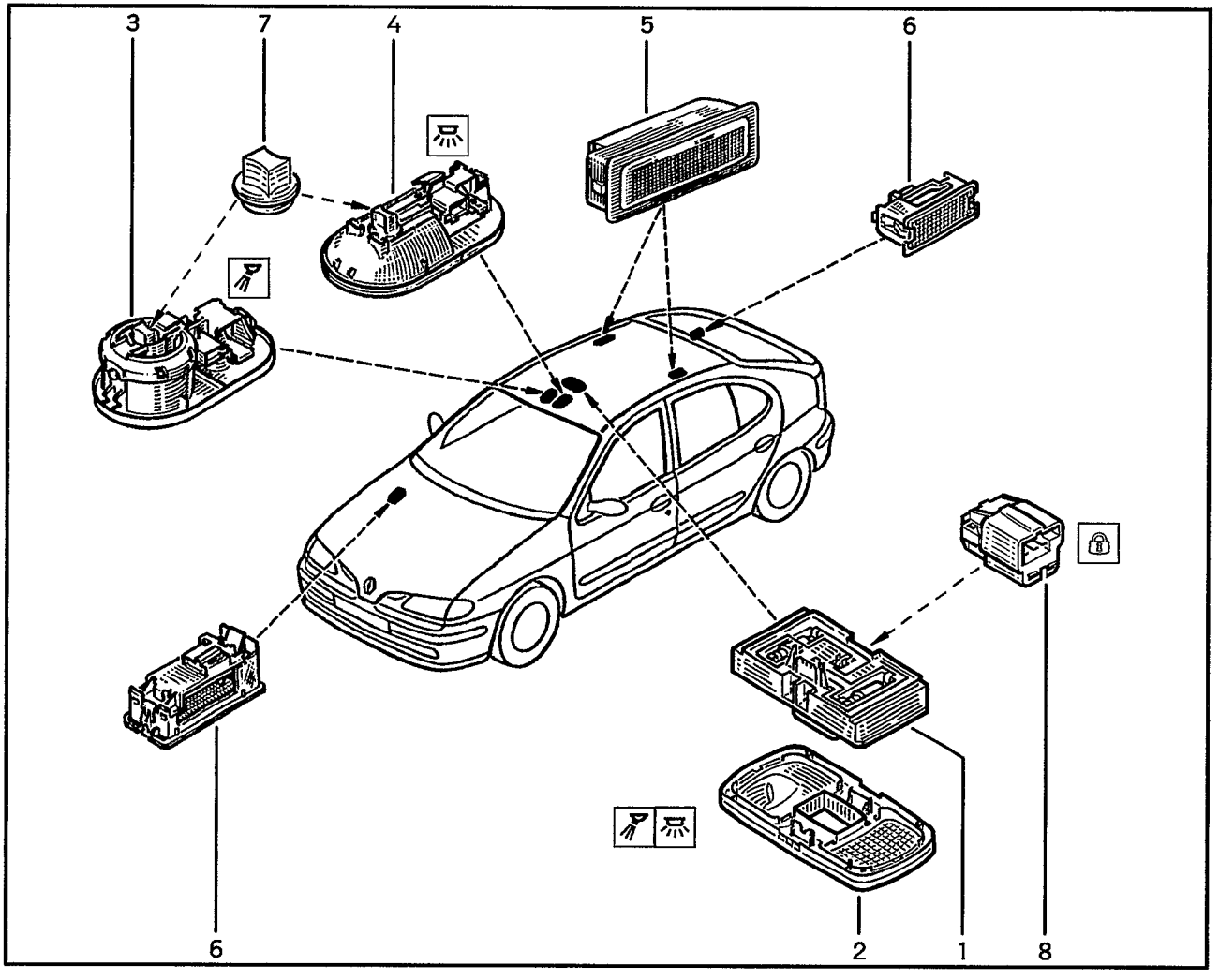
(a) ...→MØD9910

(b) MØD9910→...

(c) 17

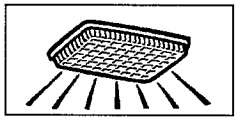
81.401.0

23.014 1270.061



81.401.0

0030050 1270.061



1	77 01 041 354	(a)
	77 00 433 413	(b)
	77 01 041 355	(c)
	77 00 433 412	(d)
2	77 01 204 896	(e)
	77 01 049 620	(f)
3	77 01 041 111	(g)
	77 00 432 322	(h)
4	77 01 041 112	(i)
	77 00 432 321	(k)
5	77 01 041 110	(m)
	77 00 433 409	(n)
6	77 01 042 832	
7	77 01 047 479	
8	77 00 436 945	

(a) \ ATLANT \ (017)

(b) \ HARM01 \ (017)

(c) \ ATLANT \ (017)

(d) \ HARM01 \ (017)

(e) \ ATLANT \ (017)

(f) \ HARM01 \ (017)

(g) \ ATLANT

(h) \ HARM01

(i) \ ATLANT \ (018)
\ ATLANT

(k) \ HARM01
\ HARM01

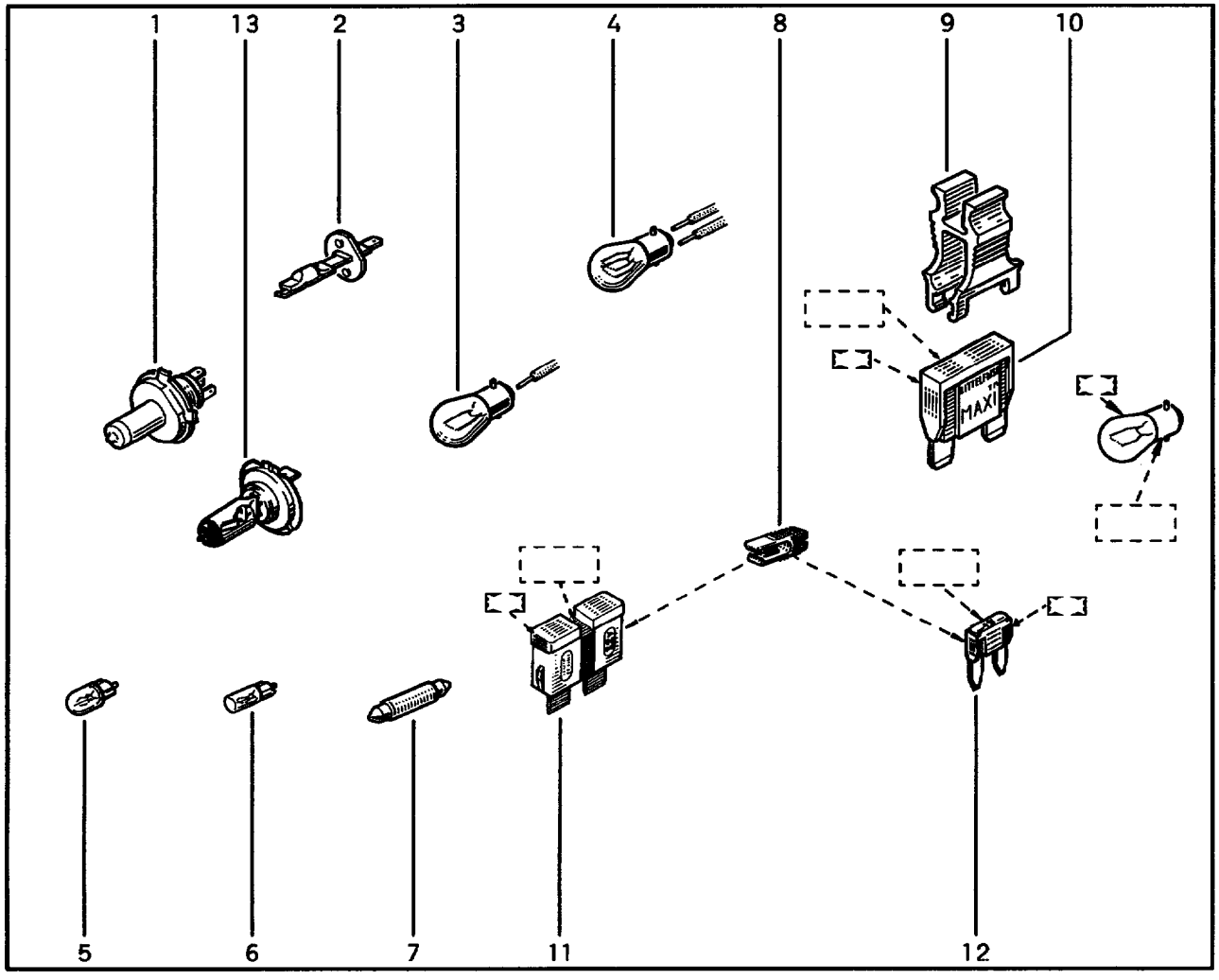
(m) ATLANT

(n) HARM01

(017),(018) ◁ 06....

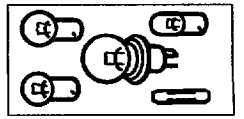
81.501.0

00.078 1270.062



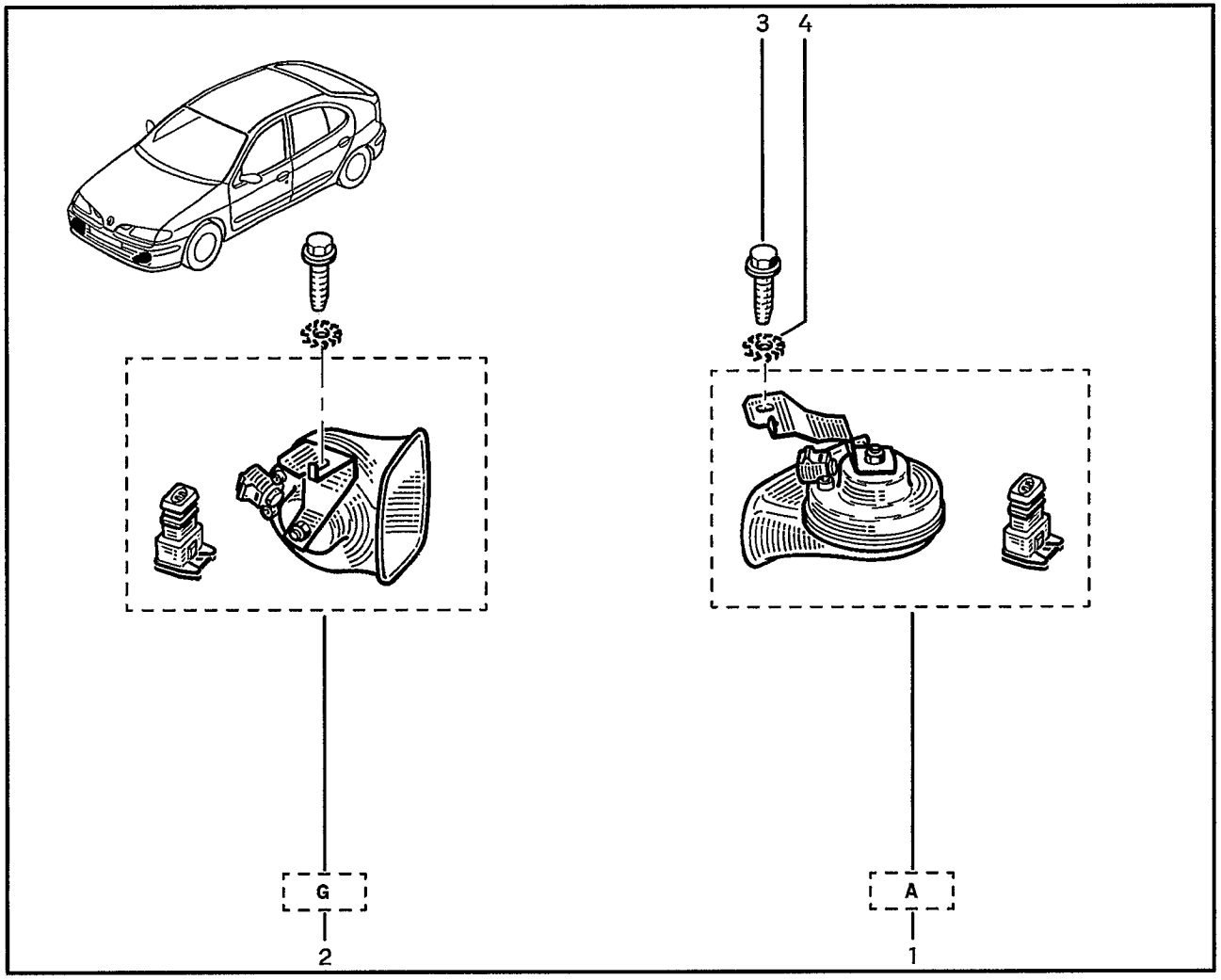
81.501.0

0030301 1270.062



1	77 03 097 171	[3] [□=H4 60/55W]
2	77 01 040 848	[□=H1/TS 55W]
3	77 03 097 178	[3] [□=21W]
	77 01 038 624	[12] [□=21W]
4	77 03 097 179	[□=21/5W]
5	77 03 097 516	[3] [□=5W]
	77 01 049 684	[□=W16W]
6	77 03 097 184	[□=1,2W]
7	77 03 097 181	[□=5W]
	77 03 097 183	[□=7W]
8	77 03 397 303	
9	00 00 125 700	
10	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]
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 00 423 543	[12] [□=40A]
12	77 03 297 149	[4] [□=2A]
	77 03 297 152	[14] [□=5A]
	77 03 297 153	[25] [□=7,5A]
	77 03 297 154	[16] [□=10A]
	77 03 297 155	[7] [□=15A]
	77 03 297 156	[11] [□=20A]
	77 03 297 157	[3] [□=25A]
	77 03 297 158	[23] [□=30A]
13	77 01 040 849	[□=H7 58W]

82.011.0
9960109 1270.052

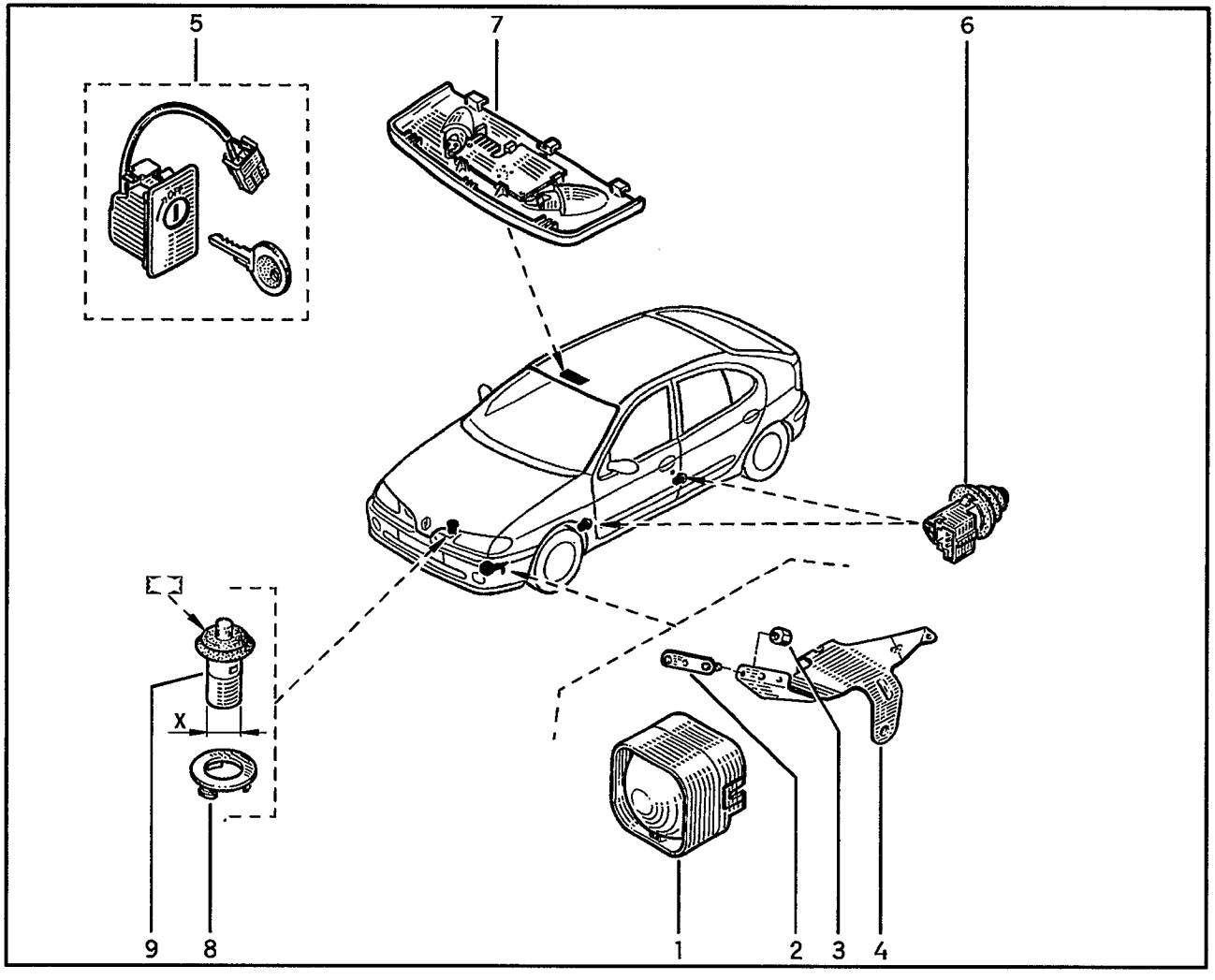


1 77 00 844 653 ✝(a)
77 01 205 707
2 77 00 849 003 ✝(b)
77 01 205 708 (c)
3 77 03 602 050
4 79 03 056 014

(a) ...→970513

(b) BA0H\...→970513

(c) BA0H



1	77 00 839 935	
2	77 03 015 167	
3	77 03 033 027	
4	77 00 839 937	
5	77 01 040 907	(a)
	77 01 040 908	
6	77 00 831 090	(b)
	77 00 427 640	(c)
7	77 00 847 134 †	(d)
	77 00 847 135	(d)
8	77 00 812 376	
9	77 00 811 152 †	[5] [x=18]
	77 00 415 499	[25] [x=18]

(a) (170)

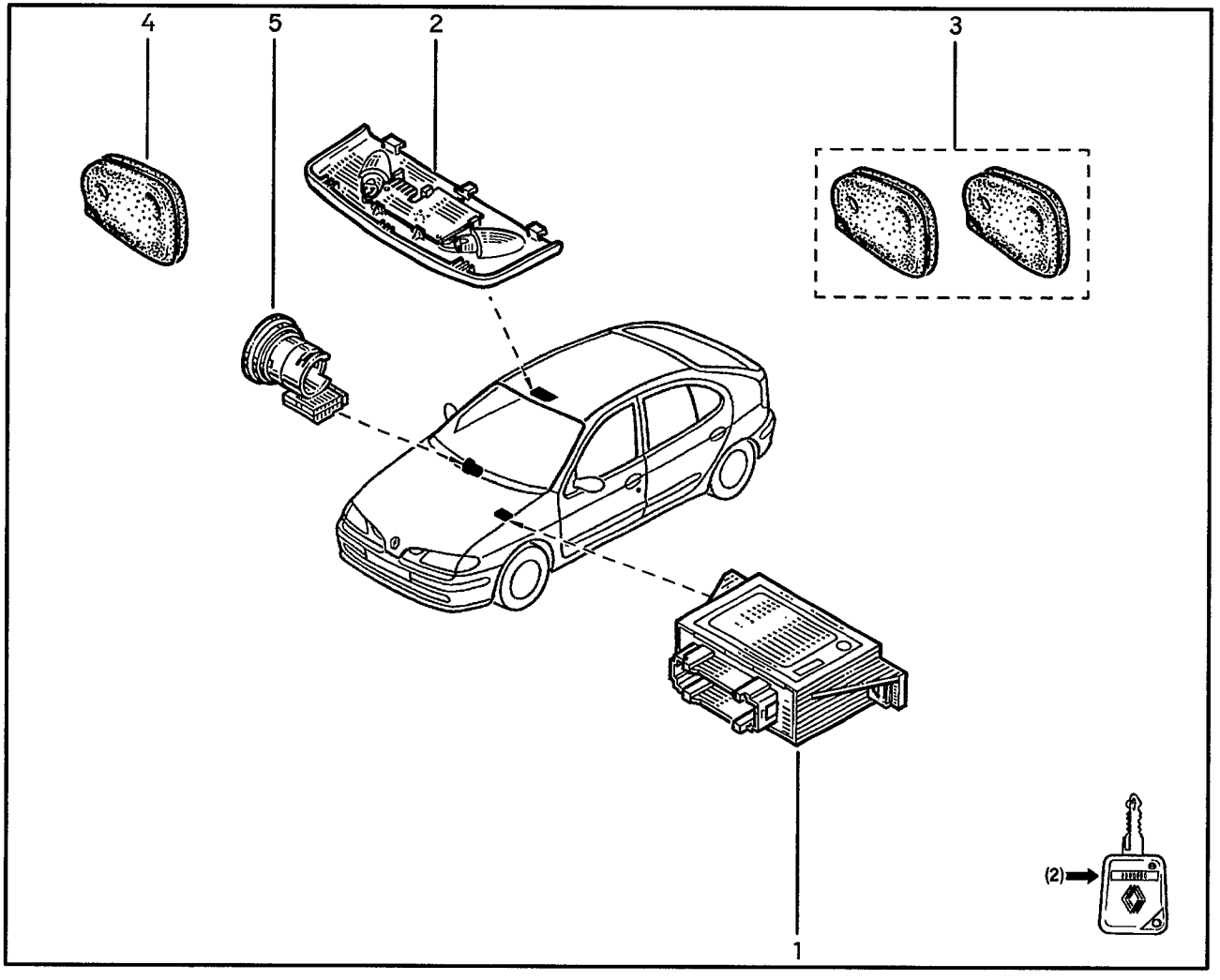
(b) ...→ 980826

(c) 980826→ ...

(d) (017) \ ...→ 980908

(017),(170) ◁ 06....

82.601.0
9980277 1270.061



1	77 00 846 397	(a)
	77 00 412 260	(b)
	77 00 424 865	(c)
2	77 00 847 132 †	(d)
	77 00 847 133	(d)
	77 00 847 134 †	(e)
	77 00 847 135	(e)
3	77 01 204 855	(f)(x)
	77 01 204 856	(g)(y)
4	77 01 040 911	[□=2] (f)
	77 00 425 639	(h)
	77 00 438 341	(j)
	77 01 040 912	[□=2] (g)
	77 00 425 638	(k)
	77 00 438 342	(m)
5	77 00 841 554	(f)
	77 00 841 553	(n)
	77 00 425 327	(p)

(a) BA— \ (E2),(E3) \ \ (018) \ ...→ 980908
SA— \ (E2) \ \ (018) \ ...→ 980908
(E1) \ \ ...→ 970926

(b) (E1) \ \ (018) \ 970926→ 980908

(c) (E1) \ \ (018) \ 980908→ ...

(d) ☒ \ (017) \ ...→ 980908

(e) \ (017) \ ...→ 980908

(f) \ (018) \ ...→ 980908

(g) (017) \ ...→ 980908

(h) \ (018) \ 980908→ MØD9910

(j) \ (018) \ MØD9910→ ...

(k) (017) \ 980908→ MØD9910

(m) (017) \ MØD9910→ ...

(n) ☒ \ (018) \ ...→ 980908
☒ \ ...→ 980908

82.601.0

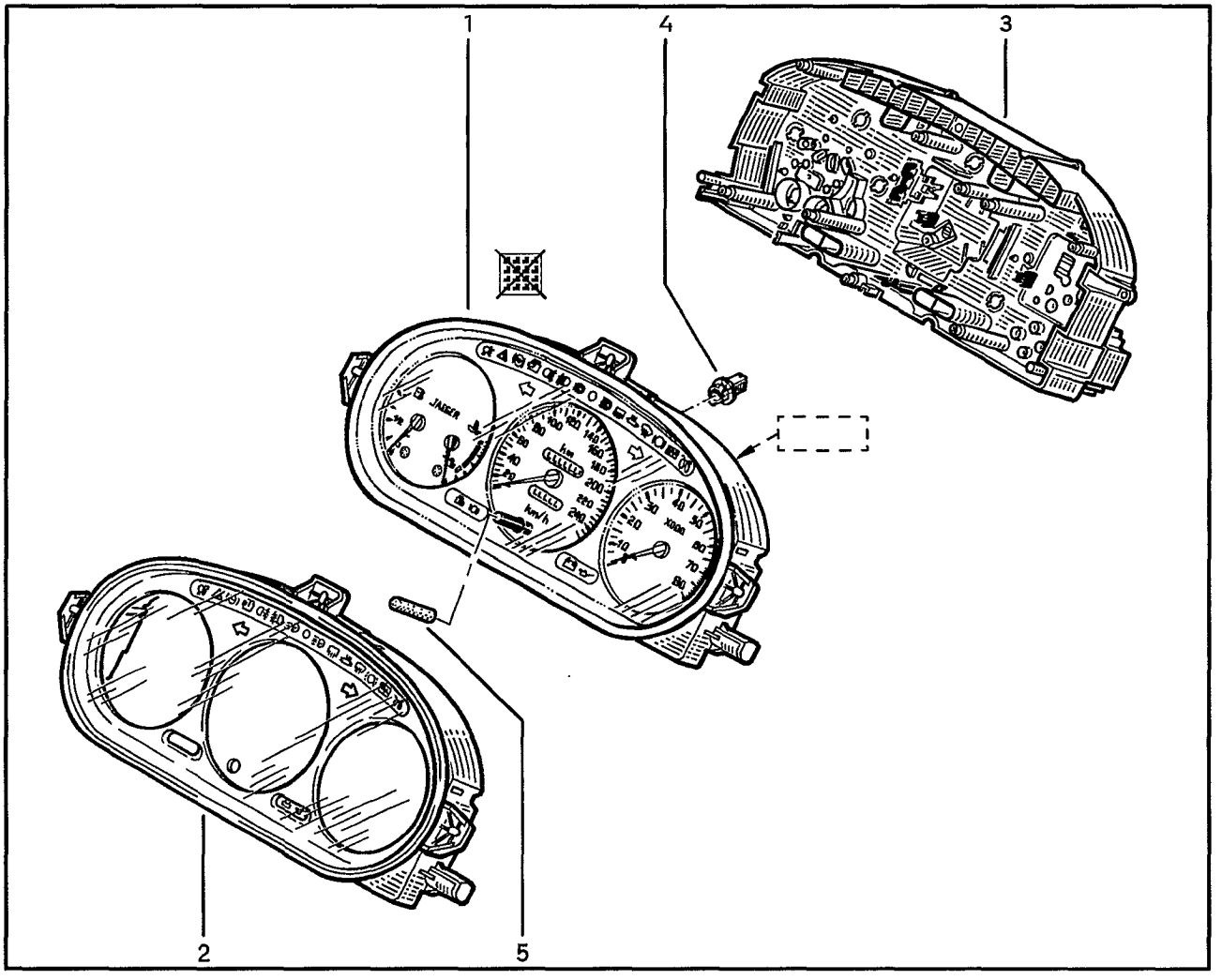
(017)\ 🚪...➔ 980908

(p) 🚗 \ 🚪980908➔...

(x) 🔧 BA—\ (E2),(E3)\ 🚗 \ (018)\ 🚪...➔ 980908
SA—\ (E2)\ 🚗 \ (018)\ 🚪...➔ 980908
(E1)\ 🚗 \ (018)\ 🚪...➔ 970926
77 00 846 397 – 1 –
(E1)\ 🚗 \ (018)\ 🚪970926➔ 980908
77 00 412 260 – 1 –

(y) 🔧 (017)
77 03 297 784 – 1 –

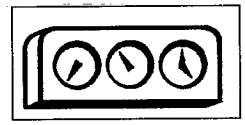
(017),(018) 🔊06....



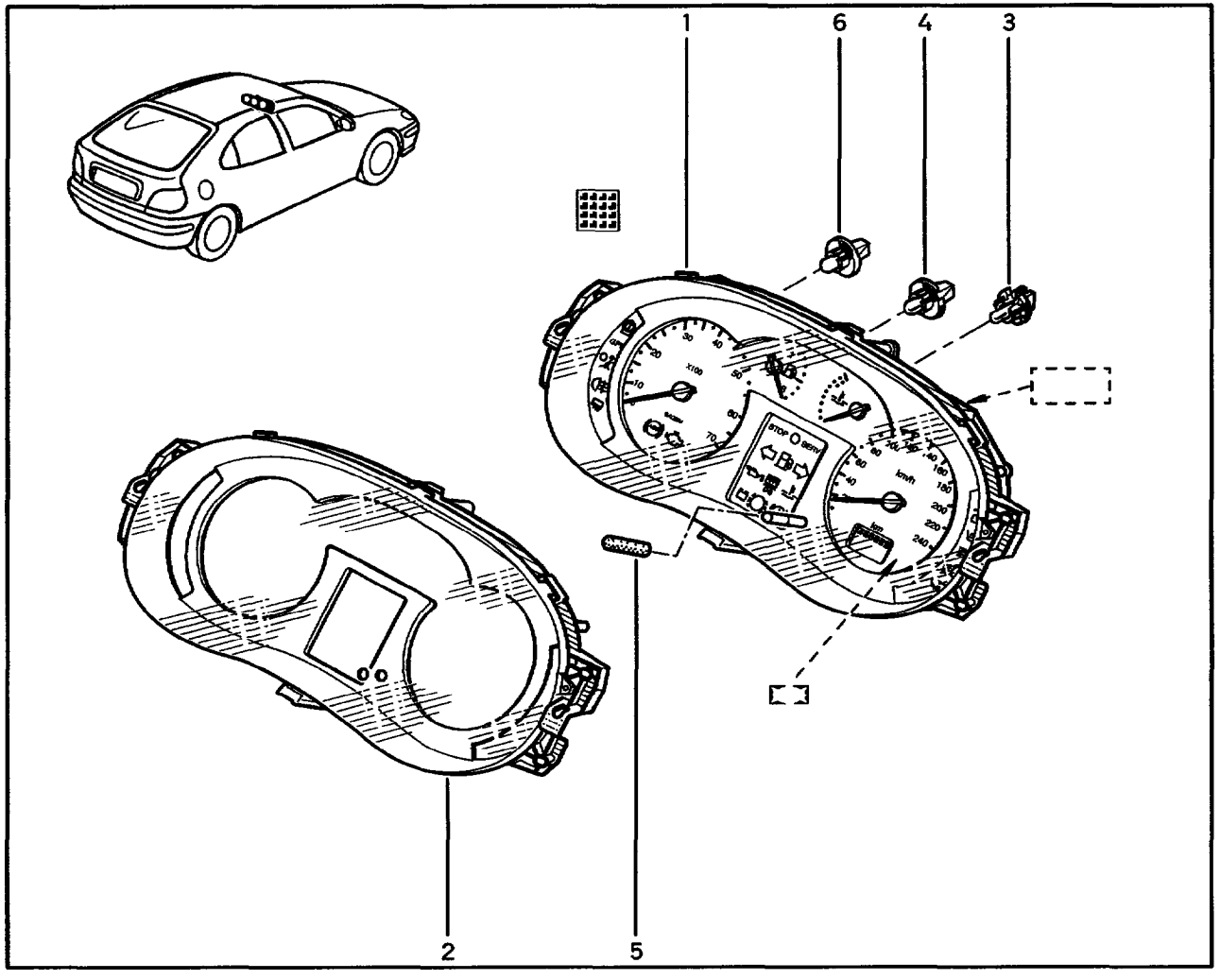
1 77 00 839 640 †(a)(x)
77 00 839 644 †(b)(y)
77 00 839 646 †(c)(z)
77 00 839 649 †(d)(xa)
77 00 839 641 †(e)(xb)
77 00 839 645 †(f)(xc)
77 00 839 647 †(g)(xd)
2 77 01 041 232
3 77 01 042 093 (h)
4 77 00 761 132
5 77 01 045 341 [ ]=JAEGER]

(a) (E1)\ \
(b) BAOE,BAOF,BAOG,BAOL,BAOS,BAOT\(E2),(E3)\
(c) SA—\(E2)\HD]\
BA—\(E2),(E3)\HD]\
(d) BAOH\
(e) (E1)\ \
(f) BAOE,BAOF,BAOG\(E2),(E3)\HE]\
(g) (E2),(E3)\HD]\
(h) (E1)\
(x) 77 00 847 780 – 1 –
(y) 77 00 847 782 – 1 –
(z) 77 00 847 784 – 1 –
(xa) 77 00 847 786 – 1 –
(xb) 77 00 847 781 – 1 –
(xc) 77 00 847 783 – 1 –

83.011.0
9980204 1270.053



(xd) 77 00 847 785 – 1 –



1	77 00 847 780		(a)
	77 00 847 782		(b)
	77 00 431 181	†	(c)(x)
	77 00 847 784		(d)
	77 00 847 786		(e)
	77 00 847 781		(f)
	77 00 847 783		(g)
	77 00 847 785		(h)
	77 00 418 829		(j)
	77 00 418 830		(k)
	77 00 420 350		(m)
	77 00 427 896	[22]	(n)
	82 00 071 811	[22]	(p)
	77 00 427 897	[22]	(q)
	82 00 038 767	[22]	(r)
	77 00 427 906		(s)
	82 00 038 775	[22]	(t)
	77 00 427 907	[22]	(u)
	82 00 038 776	[22]	(v)
	82 00 066 929	[22]	(w)
	82 00 066 930	[22]	(aa)
	82 00 070 032	[21]	(w)
	82 00 070 033	[21]	(aa)
2	77 01 042 474	[...=JAEGER]	(ab)
	77 01 042 475	[...=SAGEM]	(ab)
	77 01 047 341	[...=JAEGER]	(ac)
	77 01 047 343	[...=SAGEM]	(ac)
3	77 00 761 132		
4	77 01 042 513		(ad)
5	77 01 044 557	[...=SAGEM]	(ad)
	77 01 045 341	[...=JAEGER]	(ad)
6	77 01 045 149	[...=SAGEM]	

(a) ⊠ \ ⌐ \ ⌸ ...→ MØD9903

(b)
- BA0F \ (E2),(E3) \ HE] \ ⌐ \ ⌸ ...→ MØD9903
- BA0E,BA0L,BA0S,BA07 \ (E2),(E3) \ HE] \ ⌐
- BA0V,BA04 \ (E2),(E3) \ HE] \ ⌐
- BA0G,BA0W \ (E2),(E3) \ HE] \ ⌐ \ ⌸ ...→ MØD9903
- GPL \ ⌸ ...→ MØD9903

(c) BA— \ GPL \ ⌸ ...→ MØD9903

(d)
- BA0N \ (E2),(E3) \ HD] \ ⊙ \ ⌐ \ ⌸ ...→ MØD9903
- BA0A,BA0K,BA0U,BA0Y,BA08,BA09 \ (E2),(E3) \ HD] \ ⊙ \ ⌐
- SA0A,SA0U,SA0Y \ (E2) \ HD] \ ⊙ \ ⌐

(e) BA0H \ HE] \ ⌐ \ [0] ,[3] ,[6] ,[7] ,[8] ,[19] ,[20] , [21]

(f) (E1) \ ⊠ \ ☞ \ ⌸ ...→ MØD9903

(g)
- BA0G \ (E2),(E3) \ HE] \ ☞ \ ⌸ ...→ MØD9903
- BA0W \ (E2),(E3) \ HE] \ ☞ \ ⌸ ...→ MØD9903

(h)
- BA0N \ (E2),(E3) \ HD] \ ⊙ \ ☞ \ ⌸ ...→ MØD9903
- BA0A,BA0K,BA0U,BA0Y,BA09 \ (E2),(E3) \ HD] \ ⊙ \ ☞
- BA08 \ (E2),(E3) \ HD] \ ⊙ \ ☞

83.011.3
0030364 1270.062

SA0A,SA0U \ (E2) \ [D] \ ⊘ \
SA0Y \ (E2) \ [D] \ ⊘ \

(j) BA0F \ [1] \ ⊟...→ MØD9903
BA0G \ [1]

(k) BA0H \ (E3) \ [1]

(m) BA0K,BA0Y,BA08 \ (E5) \

(n) BA0G,BA0N,BA0R,BA0V,BA0W,BA05 \ (E1),(E2) \ \ ⊟...→ 000619
BA0N,BA0R,BA05 \ (E2) \ ⇈ \ \ ⊟MØD9903→ 000619
SA— \ (E1),(E2) \ \ ⊟MØD9903→ 000619
BA— \ (E1),(E2) \ ⇈ \ [31] ,[32] \ ⊟...→ 000619
BA— \ (E2) \ GPL \ \ ⊟...→ 000619

(p) ⇈ \ [5] \ (PSCT) \ \ ⊟000619→ ...

(q) BA0N \ (E1) \ \ ⊟MØD9903→ 000619
BA0N,BA0R,BA05 \ (E2) \ ⇈ \ \ ⊟MØD9903→ 000619

(r) ⇈ \ [5] \ (PSCT) \ \ ⊟000619→ ...

(s) BA0N,BA05 \ (E2) \ ⊞ \ [4] \ \ ⊟MØD9903→ 000619

(t) ⊞ \ [4] \ \ ⊟000619→ ...

(u) BA0N,BA05 \ (E2) \ ⊞ \ [4] \ \ ⊟MØD9903→ 000619

(v) ⊞ \ [4] \ \ ⊟000619→ ...

(w) (E1) \ \ ⊟MØD0009→ ...

(aa) (E1) \ \ ⊟MØD0009→ ...

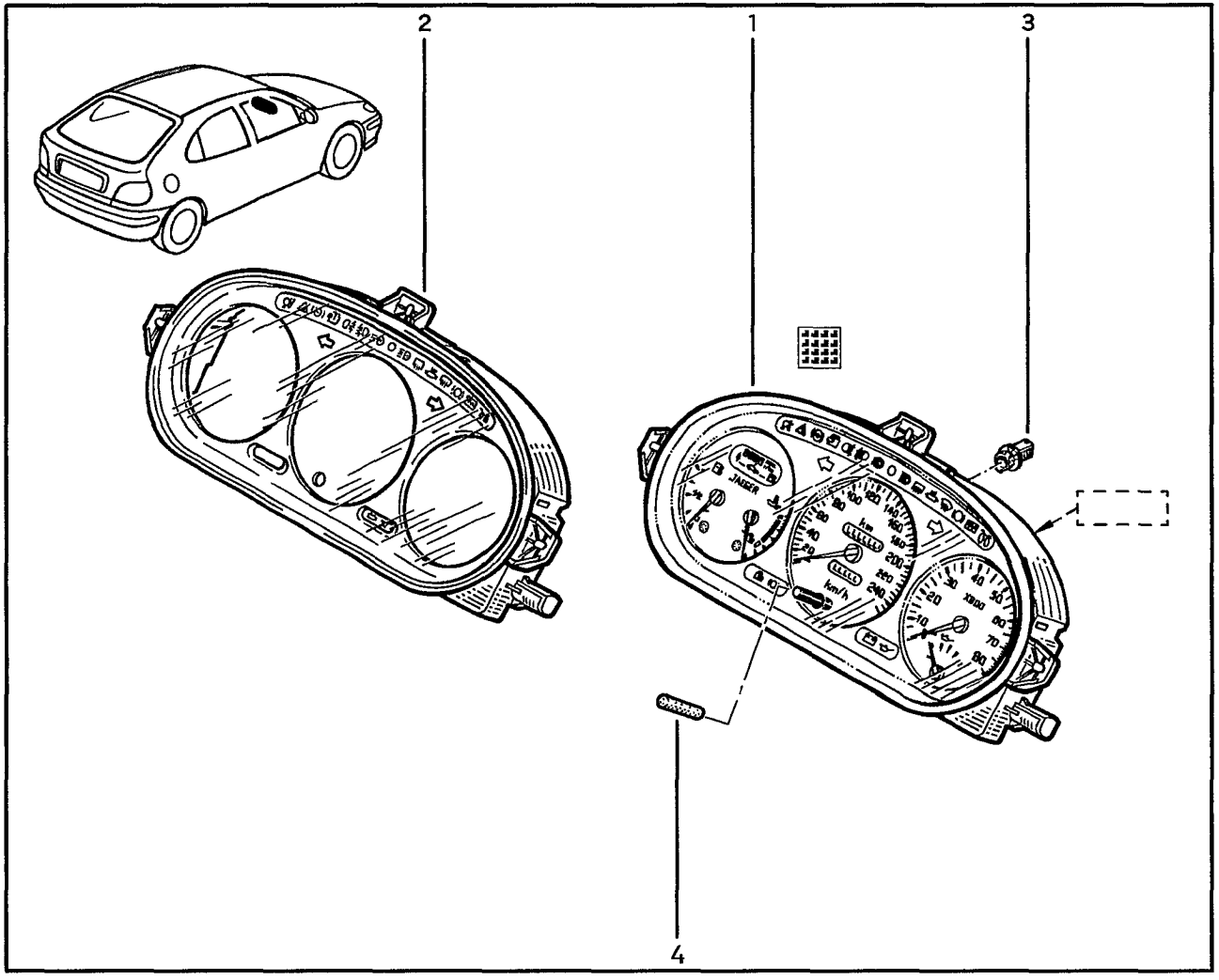
(ab) BA— \ [0] ,[3] ,[6] ,[7] ,[8] ,[19] ,[20] ,[21] \
⊟...→ MØD9903
BA— \ [31]
SA— \ ⊟...→ MØD9903

(ac) BA— \ [0] ,[3] ,[6] ,[7] ,[8] ,[19] ,[20] ,[21] \
⊟MØD9903→ ...
BA— \ [31]
SA— \ ⊟MØD9903→ ...

(ad) ⊟...→ MØD9903

(x) 77 00 847 782 – 1 –

(PSCT) ◁ 05....



1 77 00 839 651 †(a)(x)
77 00 839 653 (b)
77 00 839 652 †(c)(y)
77 00 839 654 (d)
77 00 839 660 (e)
77 00 839 655 †(f)(z)
77 00 839 661 (g)
2 77 01 041 232
3 77 00 761 132
4 77 01 045 341 [=JAEGER]

(a) BA0F,BA0G\(E3)\HE]\\[0] ,[6] ,[7] ,[8] ,[19] , [22]

(b) BA—\(E3)\HD]\

(c) BA0F,BA0G\(E3)\HE]\\[0]

(d) BA—\(E3)\HD]\

(e) BA0F,BA0G\[1] ,[2]

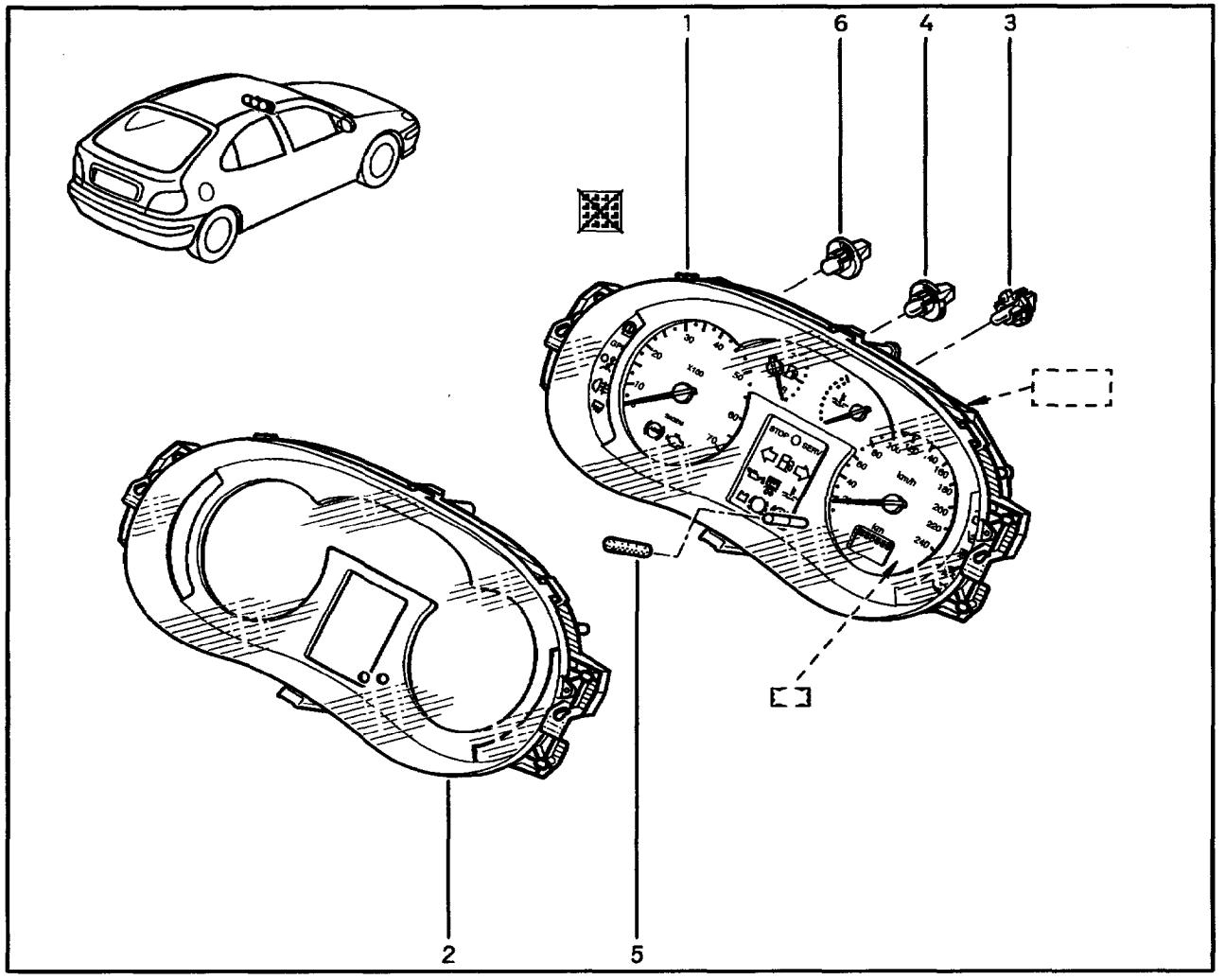
(f) BA0H\(E3)\HE]\\[0] ,[6] ,[7] ,[8] ,[19] ,[22]

(g) BA0H\[1] ,[2]

(x) 77 00 847 788 – 1 –

(y) 77 00 847 789 – 1 –

(z) 77 00 847 792 – 1 –



1	77 00 847 788		(a)
	77 00 847 789		(b)
	77 00 847 792		(c)
	77 00 420 349		(d)
	77 00 427 900	[22]	(e)
	82 00 071 820	[22]	(f)
	77 00 427 901	[22]	(g)
	82 00 038 771	[22]	(h)
	77 00 427 904	[22]	(j)
	82 00 038 772	[22]	(k)
	77 00 427 905	[22]	(m)
	82 00 038 773	[22]	(n)
	77 00 428 718	[21]	(p)
	82 00 038 777	[21]	(q)
	77 00 428 719	[21]	(r)
	82 00 038 778	[21]	(s)
2	77 01 042 474	[...=JAEGER]	(t)
	77 01 042 475	[...=SAGEM]	(t)
	77 01 044 601	[...=SAGEM]	(u)
	77 01 047 341	[...=JAEGER]	(v)
	77 01 047 343	[...=SAGEM]	(v)
3	77 00 761 132		
4	77 01 042 513		(w)
5	77 01 044 557	[...=SAGEM]	(w)
	77 01 045 341	[...=JAEGER]	(w)
6	77 01 045 149	[...=SAGEM]	

(a) BA0F,BA0G\(E3)\\[0] ,[3] ,[6] ,[7] ,[8] ,[19] , [20] ,[21] \...→MØD9903
BA0F,BA0G\(E3)\\[31]
BA0S,BA07\(E3)\
BA0W\(E3)\\...→MØD9903

(b) BA0F,BA0G,BA0W\(E3)\\...→MØD9903

(c) BA0H\(E3)\

(d) BA0G\(E5)\

(e) BA0G,BA0V,BA0W,BA04\(E2)\\\ MØD9903→000619
BA0G\(E3)\...→000619
BA—\(E3)\[31] ,[32] \...→000619

(f) BA0G,BA0N,BA0V,BA0W,BA04,BA05\\[5]\\[0] , [1] ,[3] ,[6] ,[8] ,[24] ,[33] ,[39] ,[60] \ 000619→...
BA1A,BA1C,BA1F,BA1K,BA1M\\[5]\\

(g) BA0V,BA0W,BA04\(E2)\\\MØD9903→000619

83.033.0
0030364 1270.062

(h)
BA0G,BA0N,BA0V,BA0W,BA04,BA05 \ [5] \ [0] , [1] ,[3] ,[6] ,[8] ,[24] ,[33] ,[39] ,[60] \ 000619→ ...
BA1A,BA1C,BA1F,BA1K,BA1M \ [5] \

(i)
BA04 \ (E2) \ [4] \ MØD9903→ 000619
BA0B \ (E2) \ [4] \ ...→ 000619
BA— \ (E3) \ [4] \ [31] ,[32] \ ...→ 000619

(k)
BA— \ [E] \ [4] \ 000619→ ...

(m)
BA04 \ [4] \ MØD9903→ 000619
BA0B \ [4] \ ...→ 000619

(n)
BA— \ [E] \ [4] \ 000619→ ...

(p)
BA04 \ (E2) \ MØD9903→ 000619
BA0V,BA0W \ (E2) \ ...→ 000619

(q)
BA0G,BA0N,BA0V,BA0W,BA04,BA05 \ [5] \ 000619→ ...
BA0B,BA0E,BA0F,BA0H,BA07,BA08,BA09 \ [5] \

(r)
BA04 \ (E2) \ MØD9903→ 000619
BA0V,BA0W \ (E2) \ ...→ 000619

(s)
BA0G,BA0N,BA0V,BA0W,BA04,BA05 \ [5] \ 000619→ ...
BA0B,BA0E,BA0F,BA0H,BA07,BA08,BA09 \ [5] \

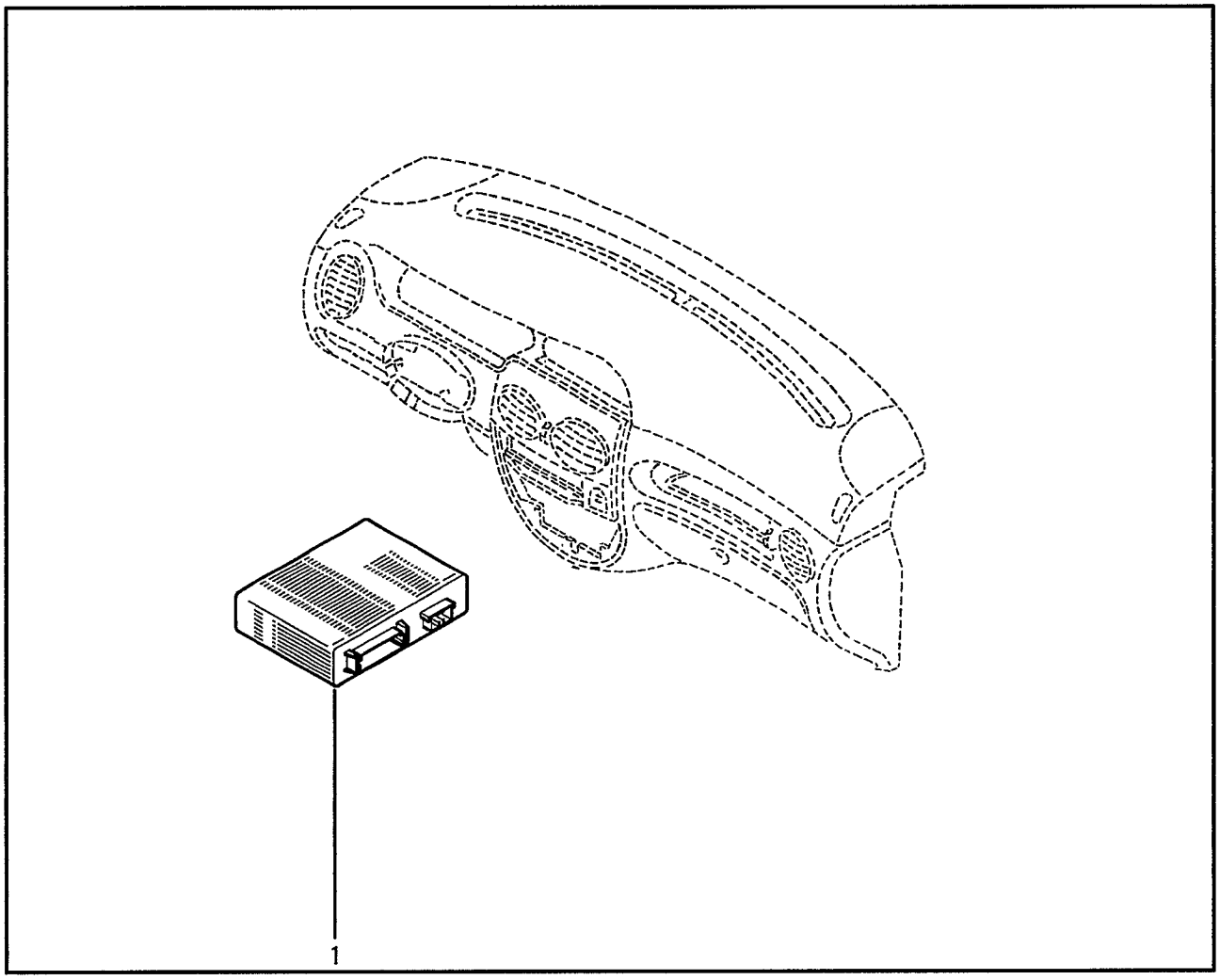
(t)
BA— \ [0] ,[3] ,[6] ,[7] ,[8] ,[19] ,[20] ,[21] \ ...→ MØD9903
BA— \ [31]
SA— \ ...→ MØD9903

(u)
BA— \ (E5)

(v)
BA— \ [0] ,[3] ,[6] ,[7] ,[8] ,[19] ,[20] ,[21] \ MØD9903→ ...
BA— \ [31]
SA— \ MØD9903→ ...

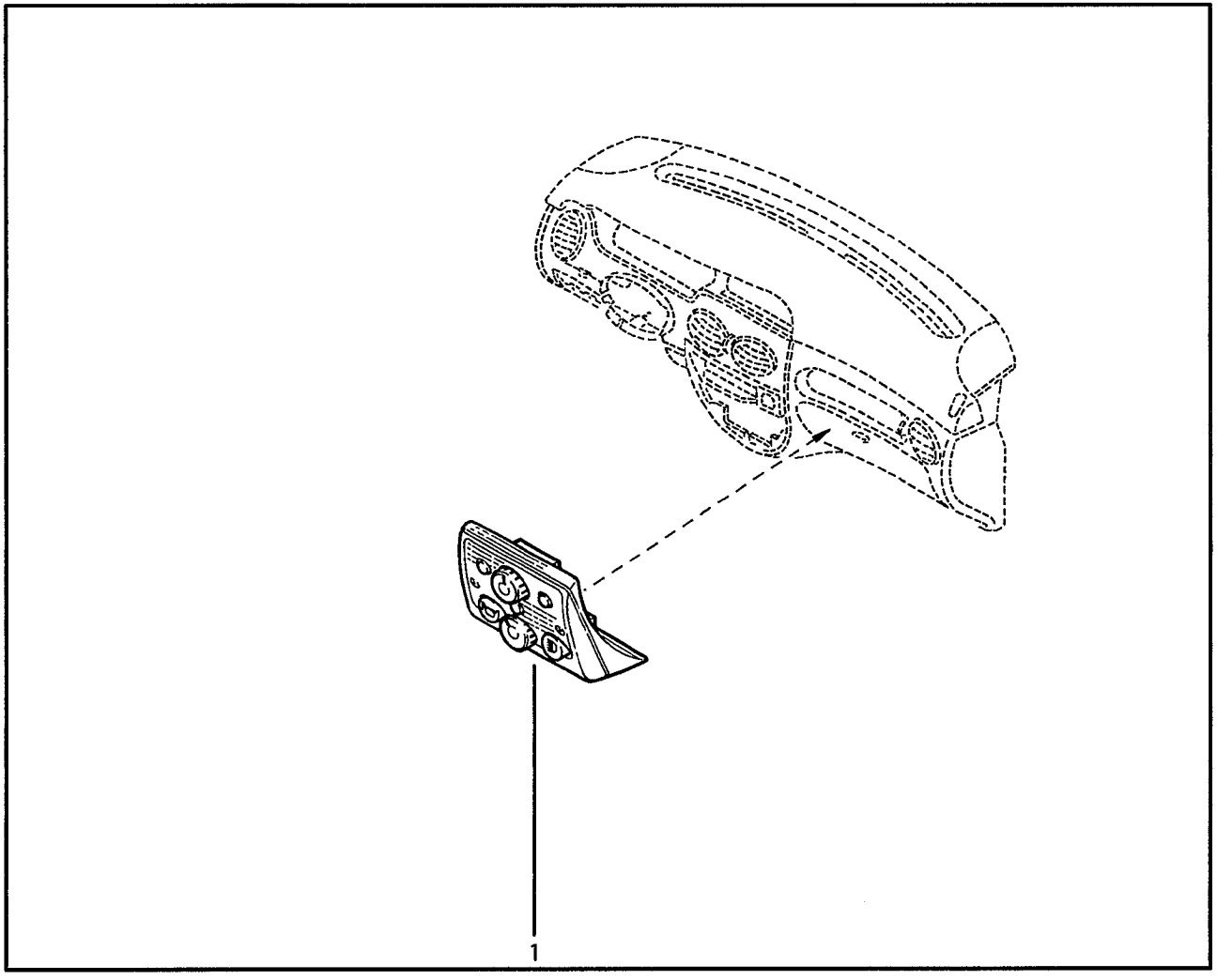
(w)
...→ MØD9903

83.081.0
9880406 1270.052



1 77 00 824 474 (a)

(a) M/\...→MØD9903

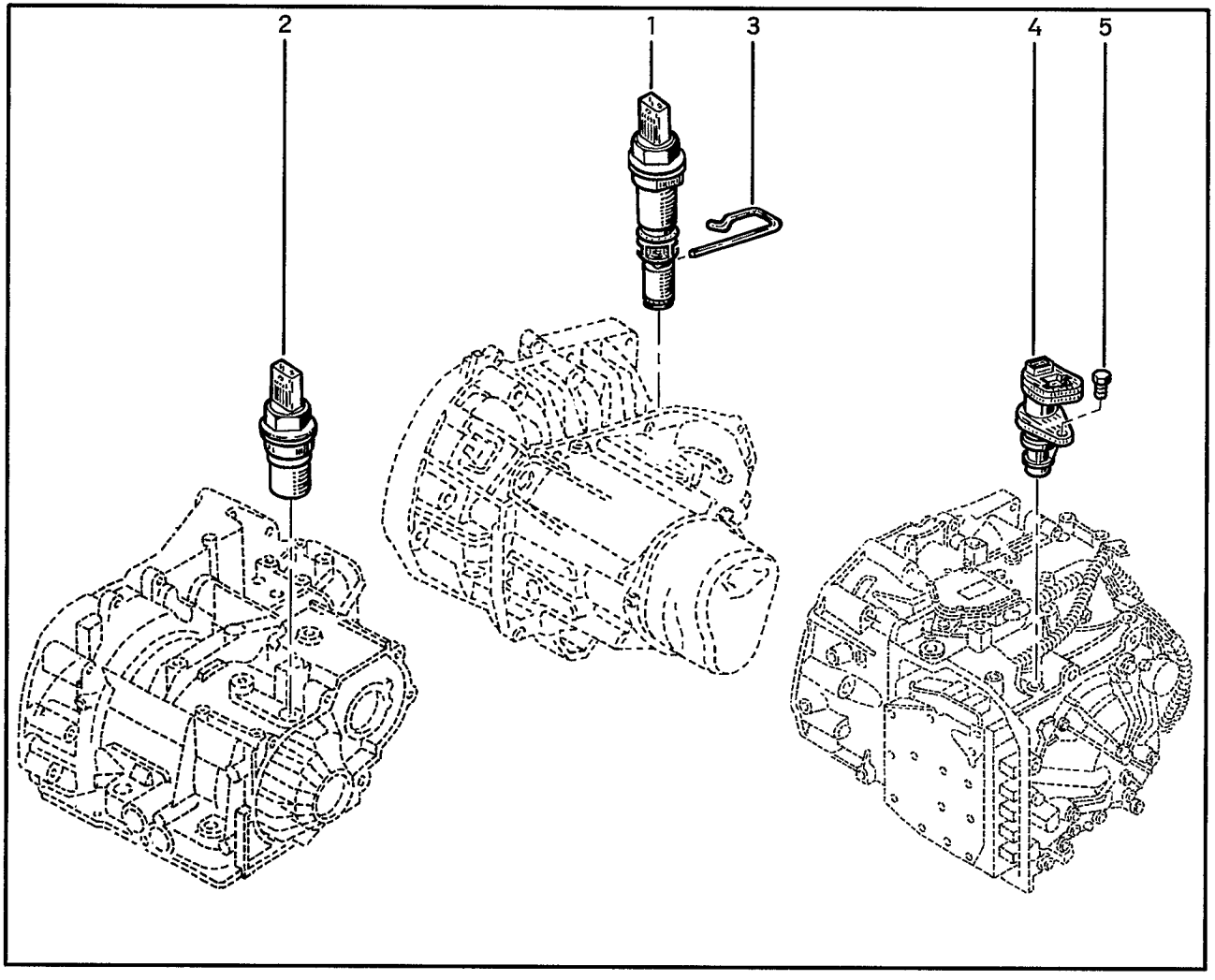


1 77 00 846 505 (a)
77 00 431 352 (b)

(a) ...→MØD9903

(b) MØD9903→...

83.101.0
9930305 1270.061



1	77 00 840 042 †	(a)
	77 00 414 694 †	(a)
	77 00 418 919	(a)
2	77 00 840 043 †	(b)
	77 00 414 695 †	(c)
	77 00 425 250	(c)
3	77 00 849 477	
4	96 23 111 980 †	(d)
	96 35 057 280	(d)
5	77 03 008 059	(d)

(a)

(b)

(c) \ [4]

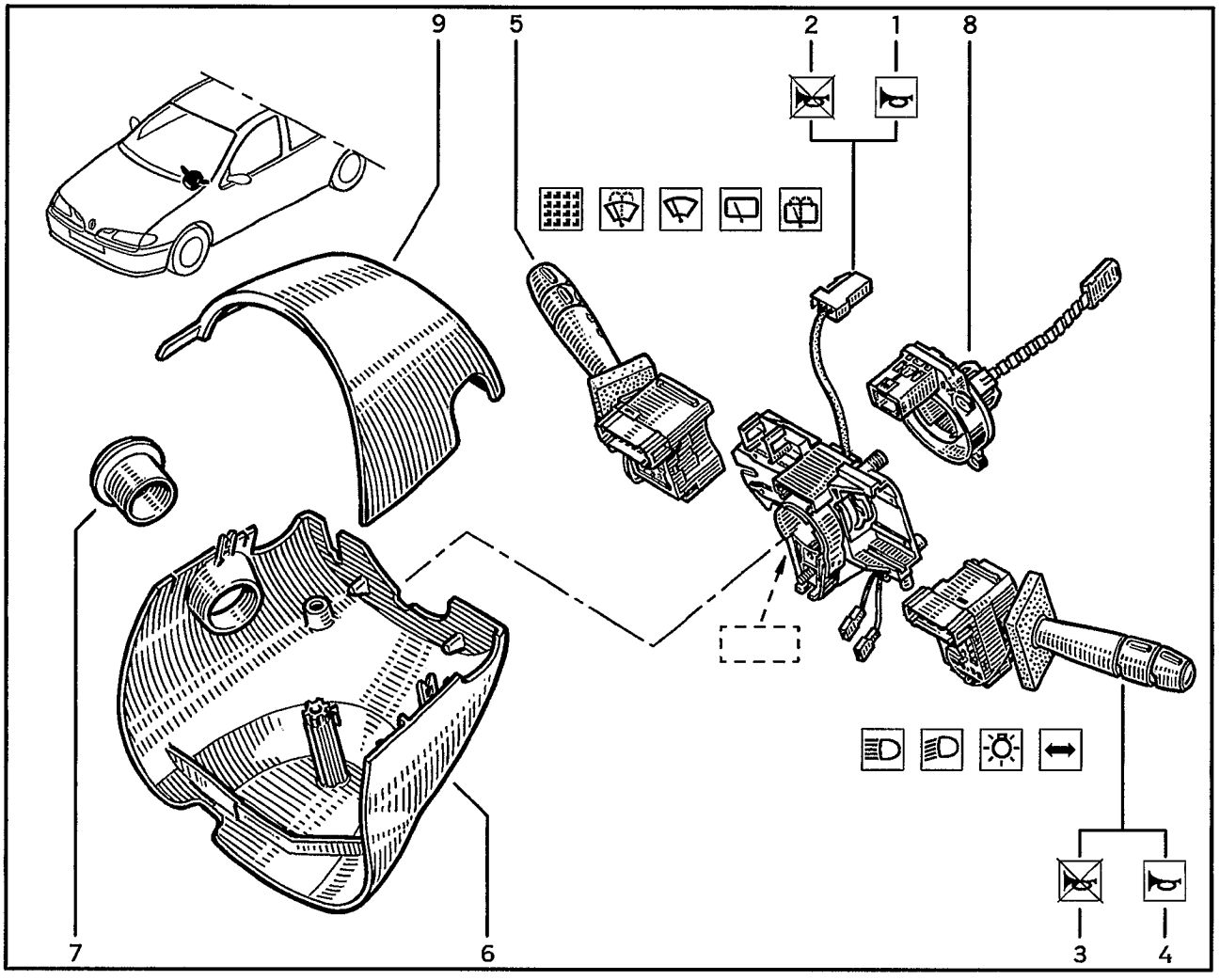
(d) DP0

84.011.0

23.281 1270.061

84.011.0

9970264 1270.061



1	77 01 040 728	[⬚=DAV JAEGER] (a)
	77 01 047 253	[⬚=DAV JAEGER] (b)
	77 01 040 733	[⬚=LUCAS]
2	77 01 045 863	[⬚=DAV JAEGER] (a)
	77 01 045 860	[⬚=LUCAS] (a)
3	77 01 040 729	[⬚=DAV JAEGER] (c)
	77 01 040 734	[⬚=LUCAS] (c)
	77 01 040 730	[⬚=DAV JAEGER] (d)
	77 01 040 735	[⬚=LUCAS] (d)
	77 01 047 254	[⬚=DAV JAEGER] (e)
	77 01 047 255	[⬚=DAV JAEGER] (f)
	77 01 047 260	[⬚=LUCAS] (e)
	77 01 047 261	[⬚=LUCAS] (f)
4	77 01 045 864	[⬚=DAV JAEGER] (c)
	77 01 045 862	[⬚=LUCAS] (c)
	77 01 045 865	[⬚=DAV JAEGER] (d)
	77 01 045 861	[⬚=LUCAS] (d)
5	77 01 040 731	[⬚=DAV JAEGER] (g)
	77 01 040 736	[⬚=LUCAS] (g)
	77 01 040 732	[⬚=DAV JAEGER] (h)
	77 01 040 737	[⬚=LUCAS] (h)
	77 01 047 256	[⬚=DAV JAEGER] (j)
	77 01 047 262	[⬚=LUCAS] (j)
	77 01 047 257	[⬚=DAV JAEGER] (k)
	77 01 047 263	[⬚=LUCAS] (k)
6	77 00 839 822	(m)
	77 00 843 024	(n)
	77 00 839 823	(p)
	77 00 843 025	(q)
	77 00 430 076	(r)
	77 00 430 067	(s)
	77 00 430 077	(t)
	77 00 430 068	(u)
7	77 00 841 553	(v)
	77 00 841 554	(w)
8	77 00 840 099	(aa)
9	77 00 839 821	(ab)
	77 00 843 023	(ac)
	77 00 430 075	(ad)
	77 00 430 066	(ae)

(a) ⬚...→MØD9903

(b) ⬚MØD9903→...

(c) ⬚\⬚...→MØD9903

(d) ⬚\⬚...→MØD9903

(e) ⬚\⬚MØD9903→...

(f) BA—\⬚\⬚MØD9903→...

(g) (E1),(E2)\⬚\⬚...→MØD9903

(h) BA—\(E3),(E5)\⬚\⬚...→MØD9903

(j) (E2)\⬚\⬚MØD9903→...

(k) (E1)\⬚\⬚MØD9903→...

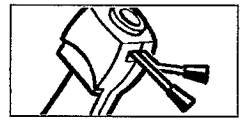
(m) BA—\⬚\⬚\⬚...→MØD9903
SA—\⬚\⬚...→MØD9903

(n) BA—\⬚\⬚\⬚...→MØD9903

(p) ⬚\⬚\⬚...→MØD9903

(q) BA—\⬚\⬚\⬚...→MØD9903

84.011.0
9970264 1270.061



(r) ☒♪\ \MØD9903→...

(s) BA—\☒♪\ \MØD9903→...

(t) ♪\ \MØD9903→...

(u) BA—\♪\ \MØD9903→...

(v) ☒ \(018)\ ...→980908
☒ \ ...→980908
(017)\ ...→980908

(w) \(018)\ ...→980908

(aa) \ ...→MØD9903

(ab) BA—\ \ ...→MØD9903
SA—\☒♪\ \ ...→MØD9903

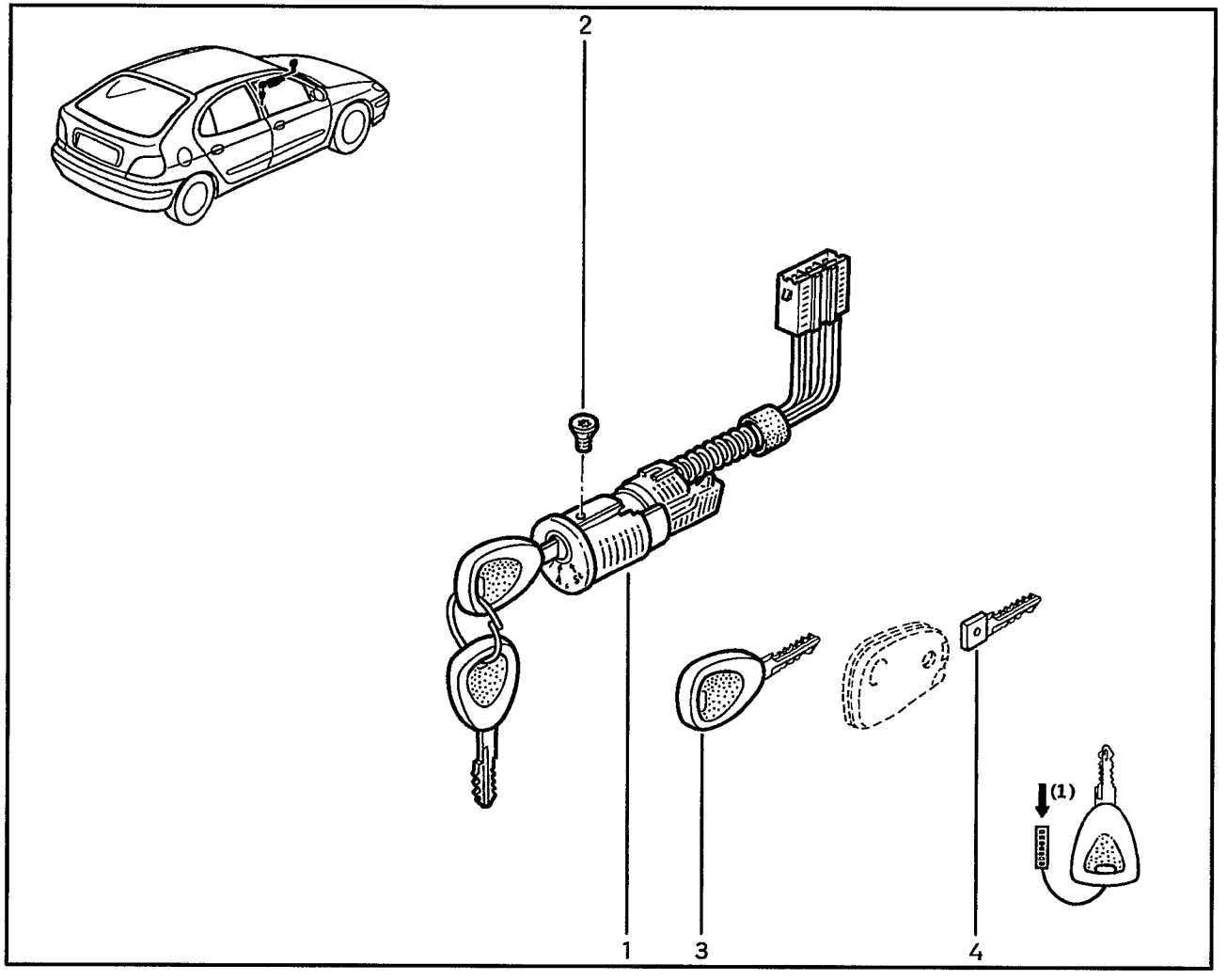
(ac) BA—\ \ ...→MØD9903

(ad) \MØD9903→...

(ae) BA—\ \MØD9903→...

(017),(018) 06....

84.101.0
9860205 1270.051



1	77 00 840 632 †	(a)
	77 01 468 989 [□=1]	(b)
	77 01 469 419 [□=1]	(c)
2	77 03 004 134	
3	77 01 040 916 †[□=1]	(d)
	77 01 046 656 [□=1]	(d)
4	77 01 039 957 [□=1]	(e)

(a) BA—\ ⊠ \ (018)\ ⇆ ...➔ 950904
BA—\ (017)\ ⇆ ...➔ 950904

(b) BA—\ ⇆ ...➔ 950904

(c) BA—\ ⇆ 950904➔ ...
SA—

(d) ⊠ \ (018)

(e) (017)
\ (018)

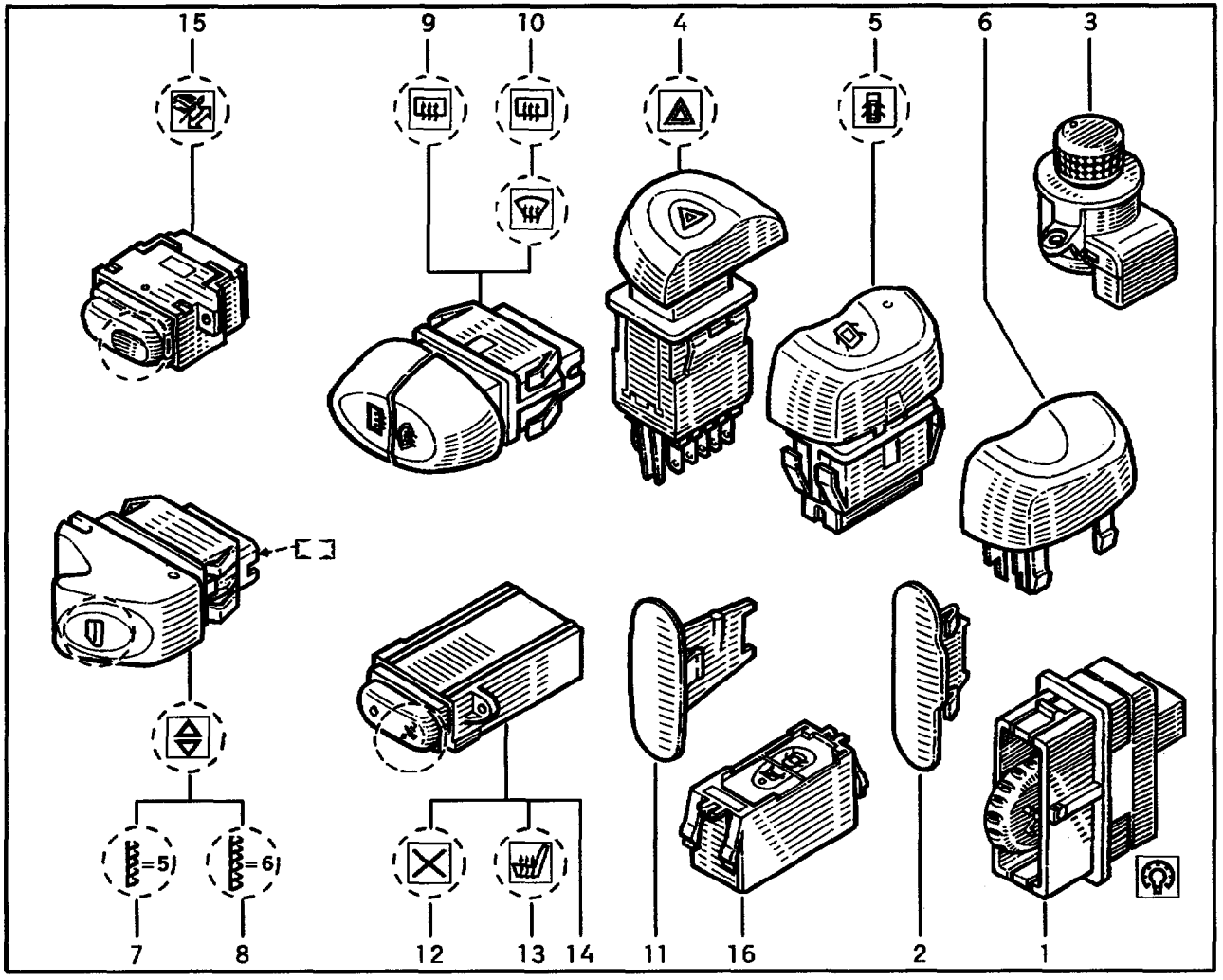
(017),(018) ◁ 06....

84.201.0

22.165 1270.062

84.201.0

0030505 1270.062



1	77 00 841 245	(a)
	77 00 430 166 †	(b)
	77 00 434 989	(c)
2	77 00 841 143	(d)
3	77 00 841 240 †	(e)
	77 00 847 433	(e)
	77 00 429 992 [22]	(f)
	77 00 841 241 †	(g)
	77 00 847 432	(g)
	77 00 429 991 [22]	(h)
4	77 00 841 043	(i)
	77 00 430 165	(k)
	77 00 435 867	(m)
5	77 00 841 242	(n)
	77 00 429 993	(b)
	77 00 845 438	(p)
6	77 00 840 615	(i)
	77 00 430 167	(b)
7	77 00 838 101 [21]	(i)
	77 00 430 000 [22]	(b)
	77 00 838 102 [8]	(i)
	77 00 430 001 [8]	(b)
8	77 00 838 099 [16]	(i)
	77 00 429 998 [22]	(b)
	77 00 838 100 [13]	(i)
	77 00 429 999 [22]	(b)
9	77 00 841 243	(i)
	77 00 429 990	(b)
10	77 00 841 244	(i)
	77 00 429 997	(b)
11	77 00 841 473	(i)
	77 00 430 835	(b)
12	77 00 841 238	(i)
	77 00 430 215	(q)
	82 00 087 780	(r)
13	77 00 841 236	(i)
	77 00 430 217	(b)
14	77 00 841 239	(s)
15	77 00 411 281	(i)
	77 00 822 681	(b)
16	77 00 839 798	

(a) ATLANT\...→MØD9903

(b) MØD9903→...

(c) HARM01

(d) ATLANT

(e) \...→MØD9903

(f) \MØD9903→...

(g) \...→MØD9903

(h) \MØD9903→...

(i) ...→MØD9903

(k) MØD9903→990701

(m) 990701→...

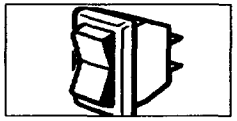
(n) (017)\...→MØD9903

(p) \(018)\...→MØD9903

(q) MØD9903→MØD0009

(r) MØD0009→...

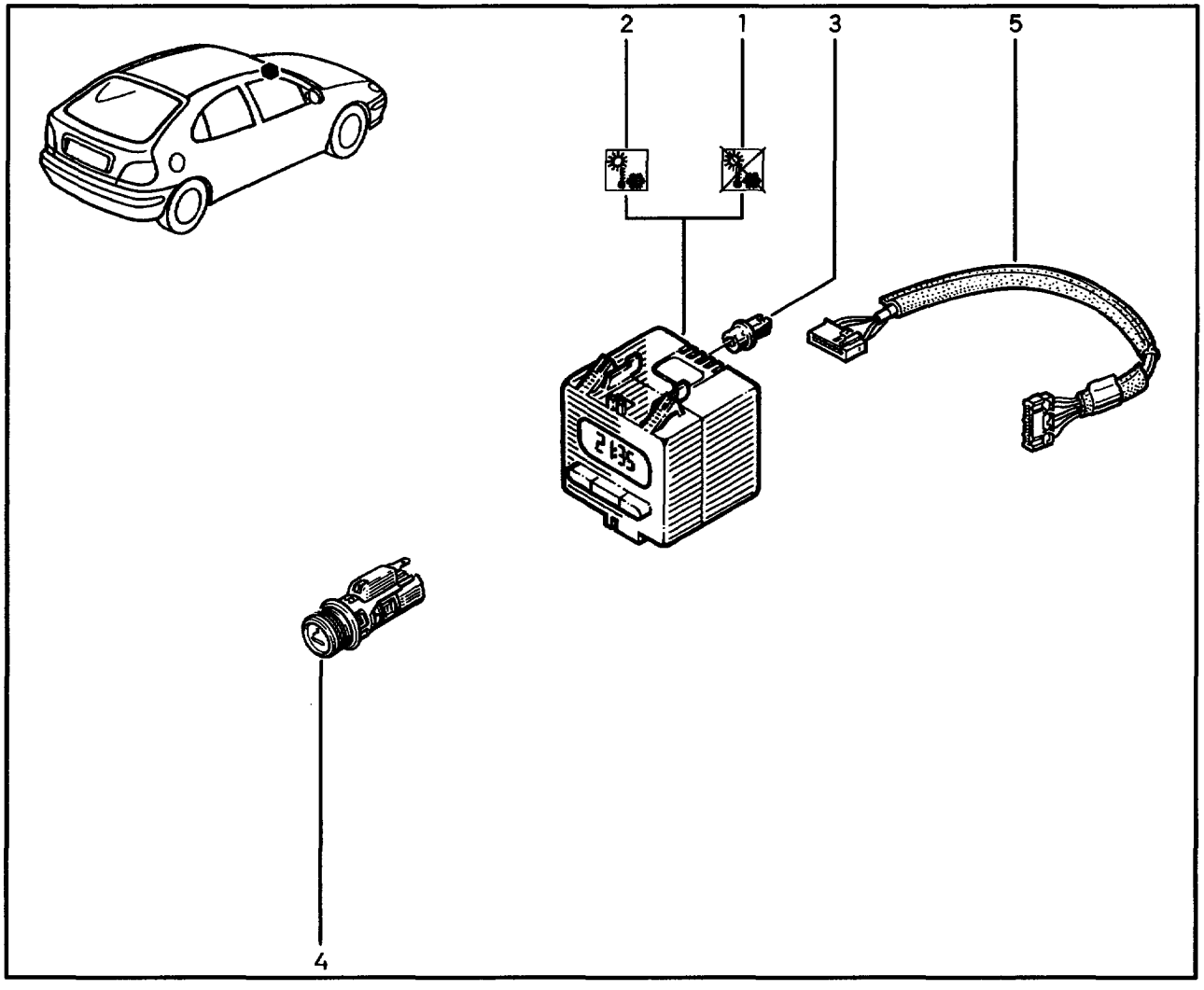
84.201.0
0030505 1270.062



(s) \...→MØD9903

(017),(018)◁06....

84.301.0
0030411 1270.062



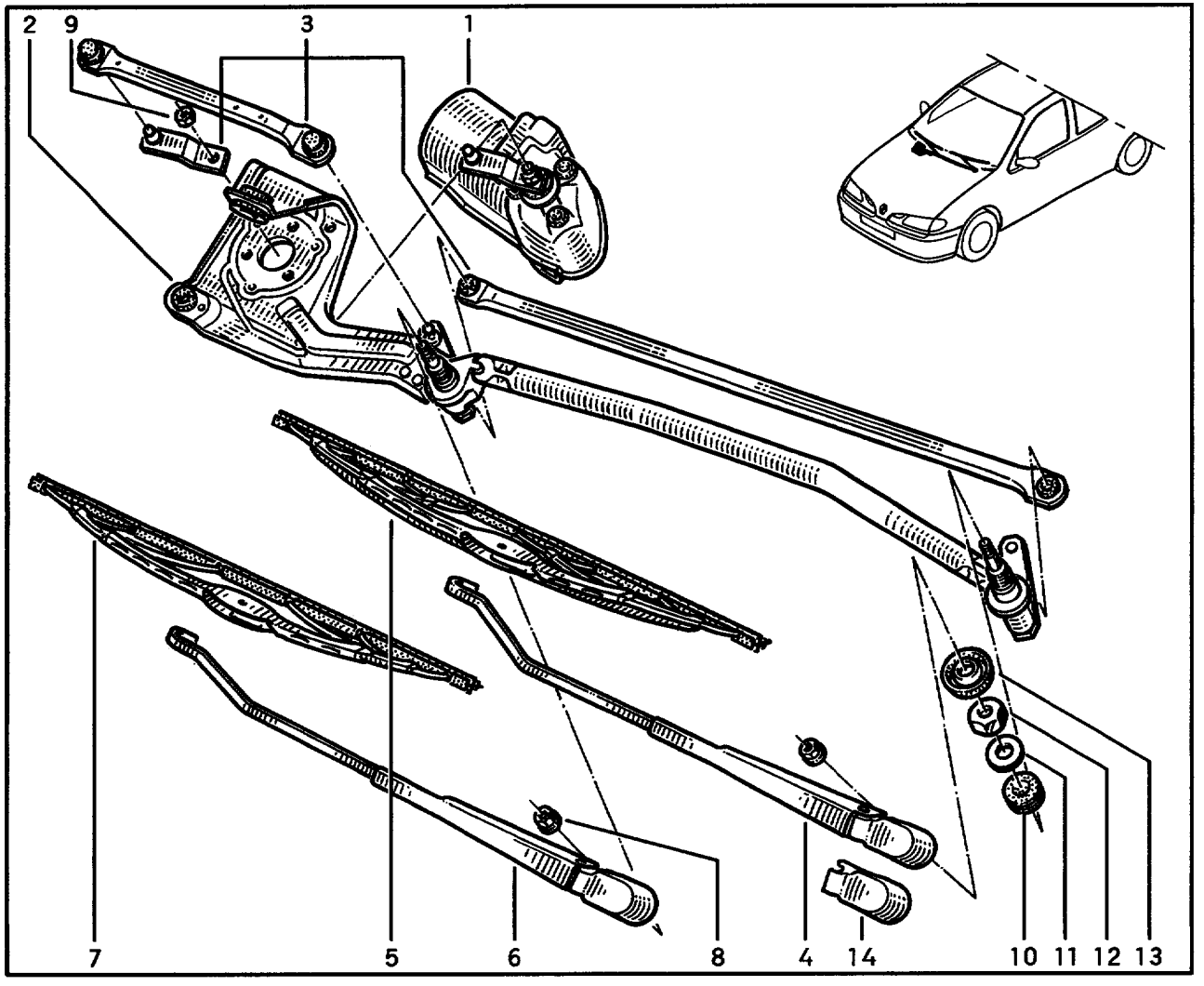
1 77 00 839 141 † (a)
77 00 421 038 (a)
2 77 00 839 142 † (a)
77 00 421 037 (a)
3 77 00 761 132
4 77 01 202 663 (b)
77 00 434 803 (c)
5 77 00 287 809 (a)

(a) ⊠♪

(b) ...→MØD9903

(c) MØD9903→...

85.011.0
0030393 1270.062



1	77 01 204 818	(a)
	77 01 206 549	(b)
2	77 01 040 755	
3	77 01 204 814	
4	77 01 040 768	
5	77 01 040 775	(c)
	77 01 040 774	(d)
6	77 01 040 770	
7	77 01 040 776	
8	77 05 190 144	
9	77 05 190 408	
10	77 00 838 557	
11	77 03 053 869	
12	77 03 032 149	
13	77 00 838 558	
14	77 01 043 493	

(a) ...→ MØD9910

(b) MØD9910→ ...

(c) BA0B,BA0G,BA0H,BA04,BA07

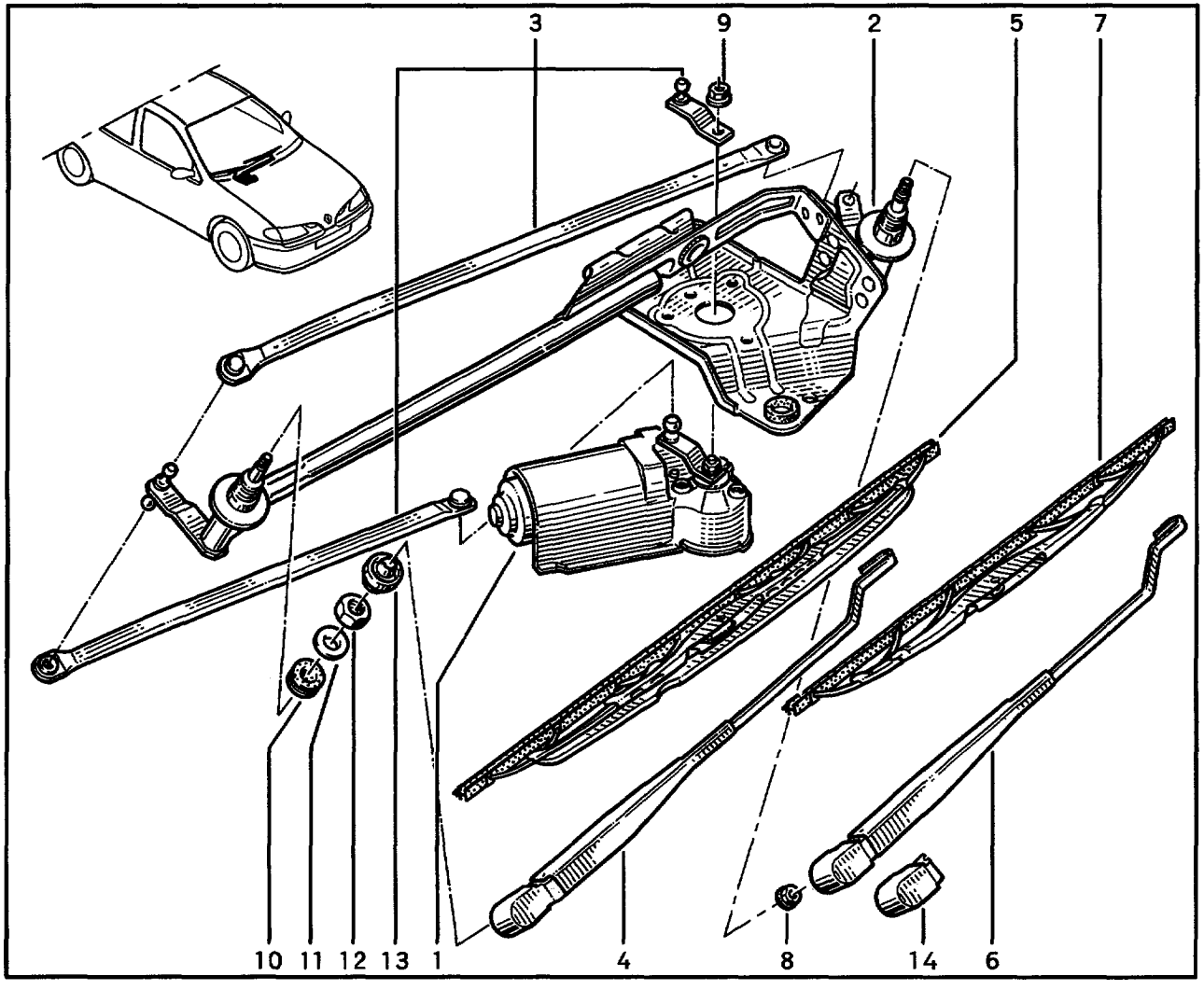
(d) BA0A,BA0D,BA0E,BA0F,BA0K,BA0L,BA0N,BA0R,BA0S,BA0T,BA0U ,BA0V,BA0W,BA0Y,BA00,BA01,BA05,BA08,BA09,BA1A,BA1C, BA1F,BA1K,BA1M,SA—

85.111.0

00.076 1270.062

85.111.0

0030267 1270.062



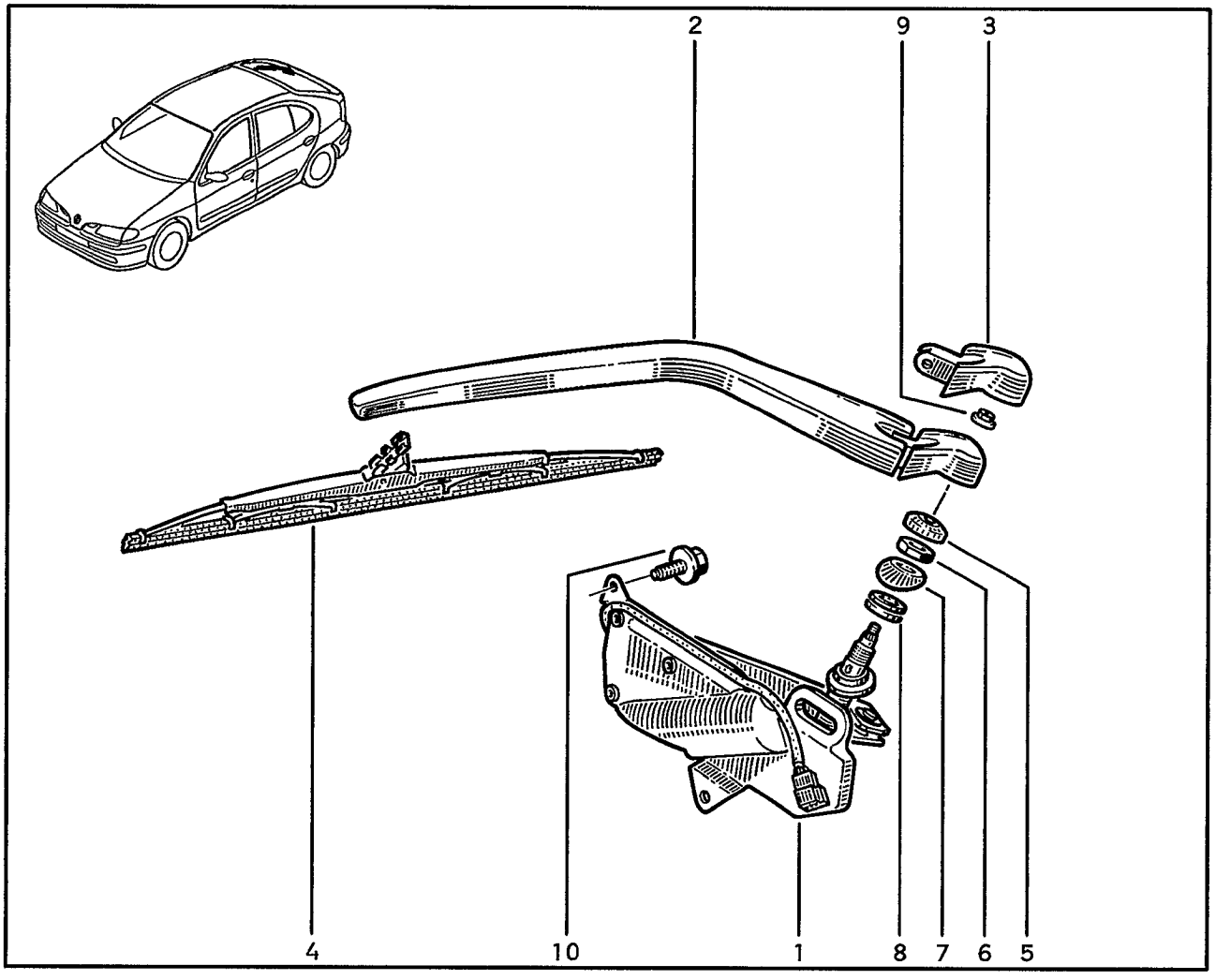
1	77 01 204 818	(a)
	77 01 206 549	(b)
2	77 01 040 759	
3	77 01 204 815	
4	77 01 040 771	
5	77 01 040 778	(c)
	77 01 040 777	(d)
6	77 01 040 773	
7	77 01 040 779	
8	77 05 190 144	
9	77 05 190 408	
10	77 00 838 557	
11	77 03 053 869	
12	77 03 032 149	
13	77 00 838 558	
14	77 01 043 494	

(a) ...→ MØD9910

(b) MØD9910→ ...

(c) BA0B,BA0G,BA04

(d) BA0A,BA0D,BA0E,BA0F,BA0N,BA0R,BA0U,BA0V,BA0W,BA0Y, BA01 ,BA05,BA08,BA09,BA1A,BA1F,BA1M,SA—

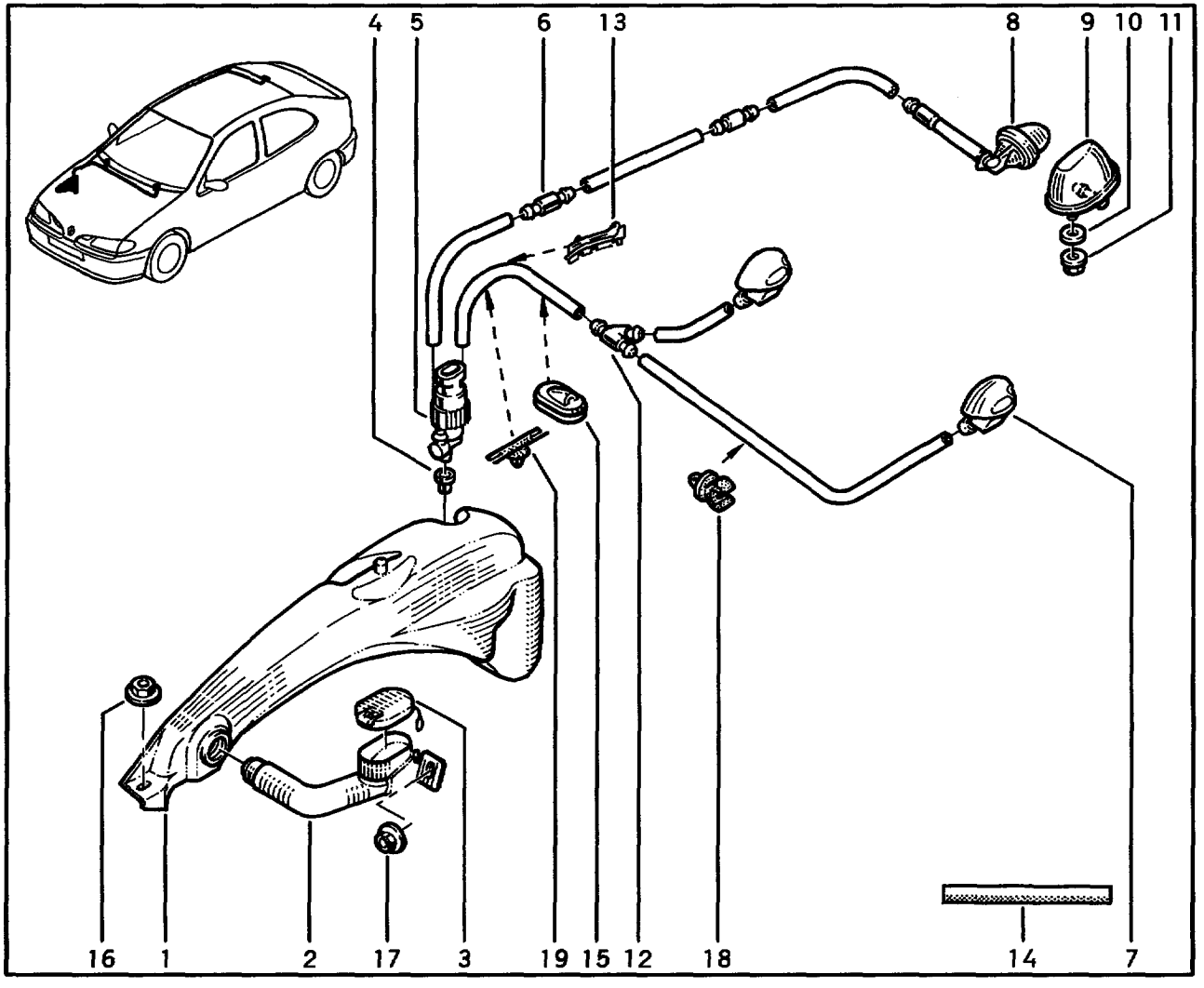


1	77 00 838 383 †	(a)
	77 00 429 876	(a)
	82 00 028 554	(b)
2	77 01 040 757	
3	77 01 040 758	
4	77 01 040 756	
5	77 01 348 442	
6	77 03 032 068	
7	77 00 838 376	
8	77 00 838 466	
9	77 05 190 408	
10	77 03 019 086	

(a) ...→MØD9910

(b) MØD9910→...

86.051.0
0030393 1270.062



1	77 00 835 518	
2	77 00 835 445 †	
	77 00 431 999	
3	77 00 411 279	
4	77 05 002 060	
5	77 00 821 782 †	(a)
	77 01 048 307	(a)
	77 00 430 702	(b)
6	77 05 030 040 †	
	77 05 030 381	
7	77 00 846 456	
8	77 00 838 381	(c)
	77 01 206 590	(d)
9	77 00 838 380	(e)
10	77 00 816 634	(f)
11	77 03 033 027	(f)
12	77 00 820 889	
13	77 00 834 385	
14	77 00 665 857	
15	77 00 834 386	
16	77 03 035 024	
17	77 03 035 030	
18	77 03 079 650	
19	77 03 079 340	

(a) BA0A,BA0E,BA0F,BA0G,BA0H,BA0L,BA0N,BA0R,BA0V,BA0W, BA04 ,SA0A,SA0N,SA0R \ ...→ 990101

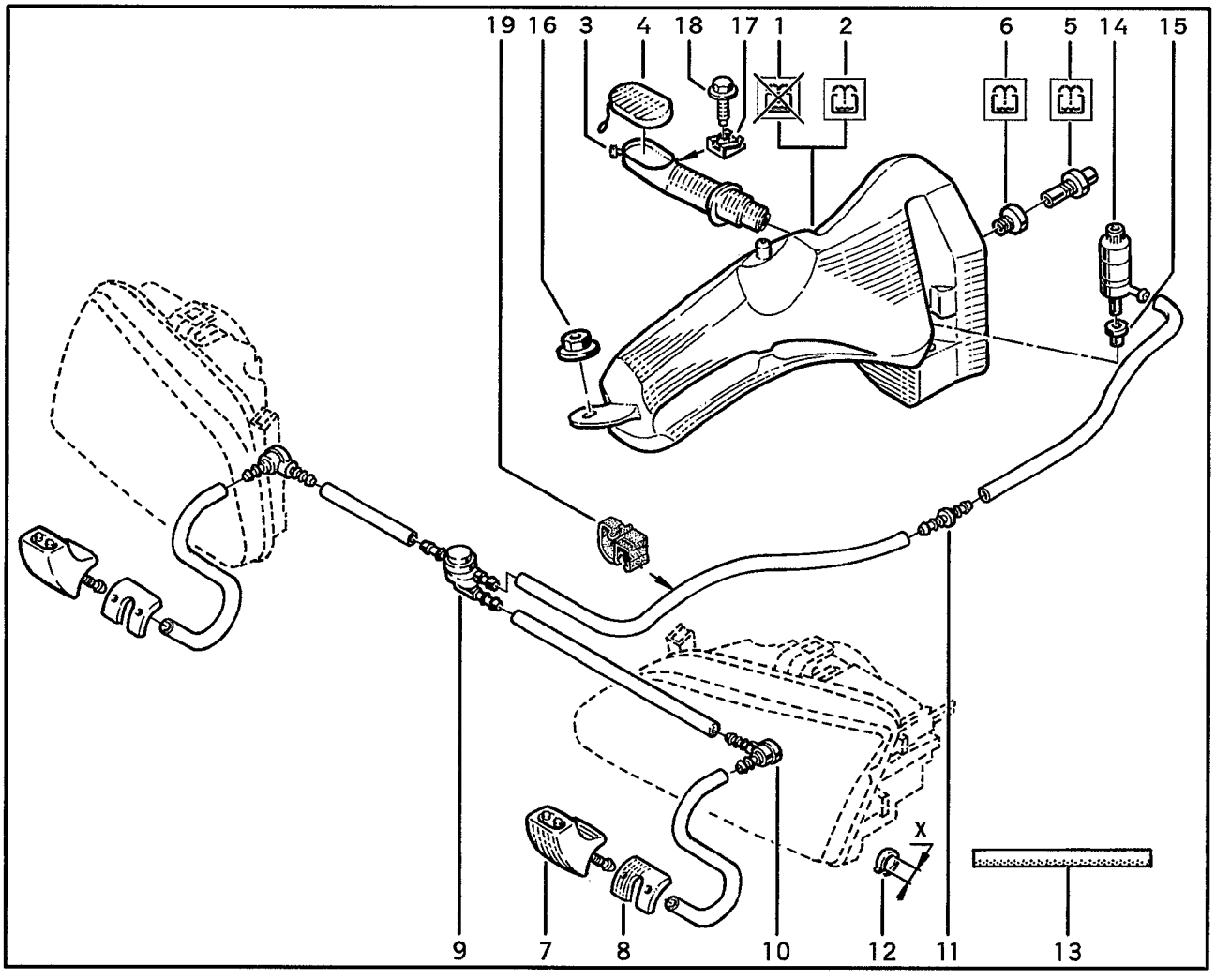
(b) BA0A,BA0E,BA0F,BA0G,BA0H,BA0L,BA0N,BA0R,BA0V,BA0W, BA04 ,SA0A,SA0N,SA0R \ 990101→ ...
BA0B,BA0D,BA00,BA01,BA05,BA1A,BA1C,BA1F,BA1K,BA1M, SA05

(c) \ ...→ 981013
981013→ 991203

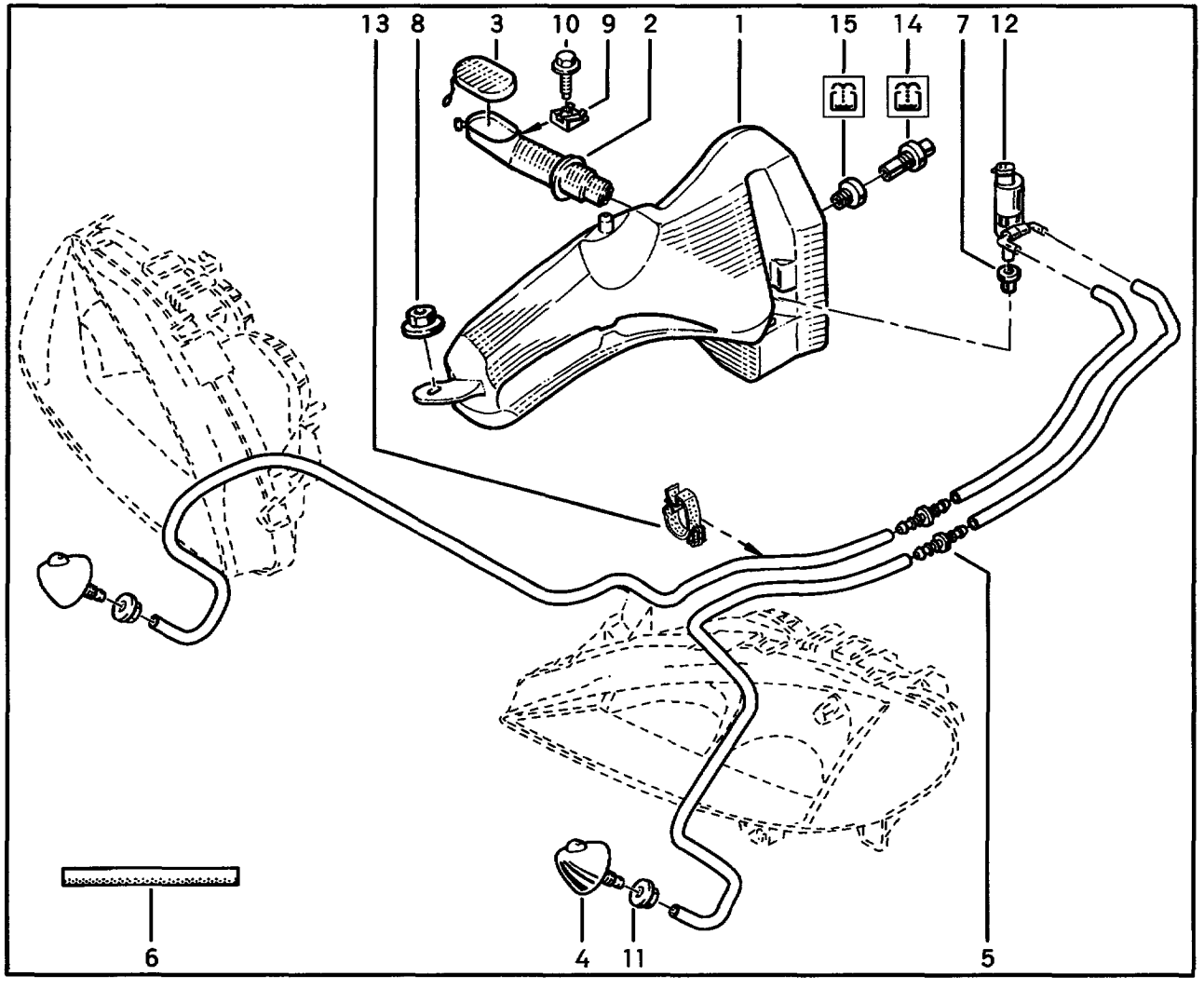
(d) 991203→ ...

(e) \ ...→ 981013

(f)



1	77 00 835 671	
2	77 00 835 670 †	
	77 00 430 202	
3	77 00 835 672	
4	77 00 411 279	
5	77 00 812 408	
6	77 00 812 488	
7	77 00 834 375	
8	77 00 838 396	
9	77 00 766 720	
10	77 00 709 239	
11	77 00 769 777	
12	77 03 083 239	[X=16,5]
13	77 01 033 253	
14	77 00 813 676	
15	77 00 709 237	
16	77 03 035 024	
17	77 03 046 034	
18	77 03 001 904	
19	77 03 079 699	



1	77 00 430 202	
2	77 00 835 672	
3	77 00 411 279	
4	77 00 428 443	(a)
	82 00 067 044	(b)
5	77 05 030 381	
6	77 00 665 857	
7	77 05 002 060	
8	77 03 035 024	
9	77 03 046 034	
10	77 03 001 904	
11	77 03 033 077	
12	77 00 436 687	
13	77 03 079 353	
14	77 00 812 408	
15	77 00 812 488	

(a) ...→ 000501

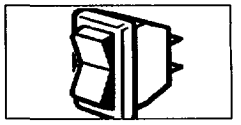
(b) 000501→ ...

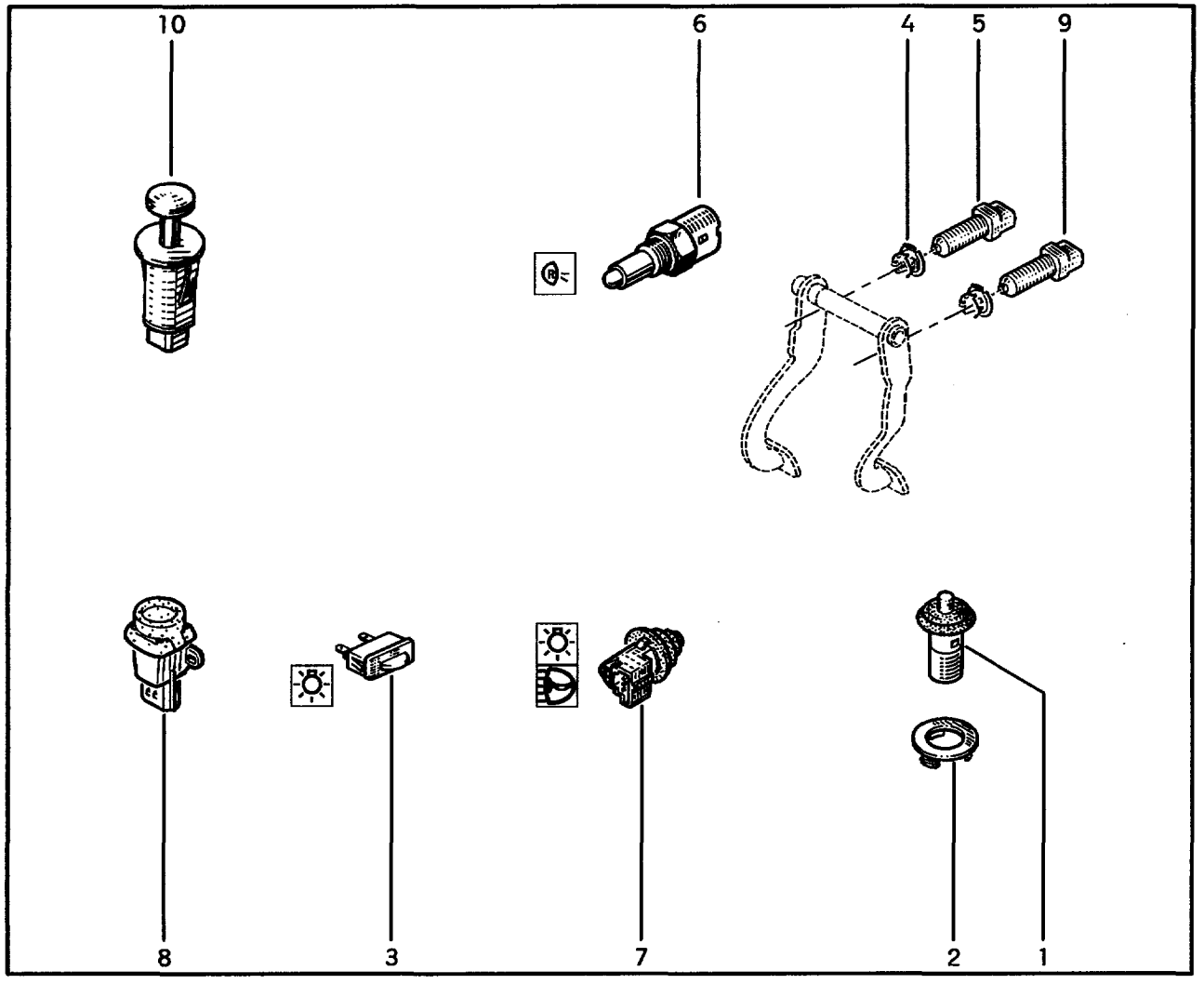
86.201.0

23.039 1270.062

86.201.0

0030131 1270.062





1	77 00 811 152 †	
	77 00 415 499	
2	77 00 812 376	
3	77 00 816 818	
4	77 03 080 036	
5	77 00 849 824 †	(a)
	77 00 849 783	
6	77 00 802 640 †	(b)
	77 00 422 630	(b)
7	77 00 831 090	(c)
	77 00 427 640	(d)
8	77 00 306 391 †	(e)
	77 00 414 373	(f)
9	77 00 410 418	(g)
	77 00 811 340	(h)
10	77 00 825 473	(j)
	77 00 429 418	(k)

(a) BA0A,BA0E,BA0G,BA0H,BA0K,BA0L,BA0S,BA0T,BA0U,BA0V, BA0W ,BA0Y,BA00,BA04,BA07,BA09,SA0A,SA0U,SA0Y,SA09 \ ⊞ \ ⊠

(b) ⊞

(c) ⊟...→ 980826

(d) ⊟980826→ ...

(e) BA—,SA0A,SA0U,SA0Y,SA09 \ ⊟...→ 970909

(f) BA0A,BA0E,BA0F,BA0G,BA0H,BA0K,BA0L,BA0N,BA0R,BA0S,BA0T ,BA0U,BA0V,BA0W,BA0Y,BA04,BA05,BA07,BA08,BA09,SA—

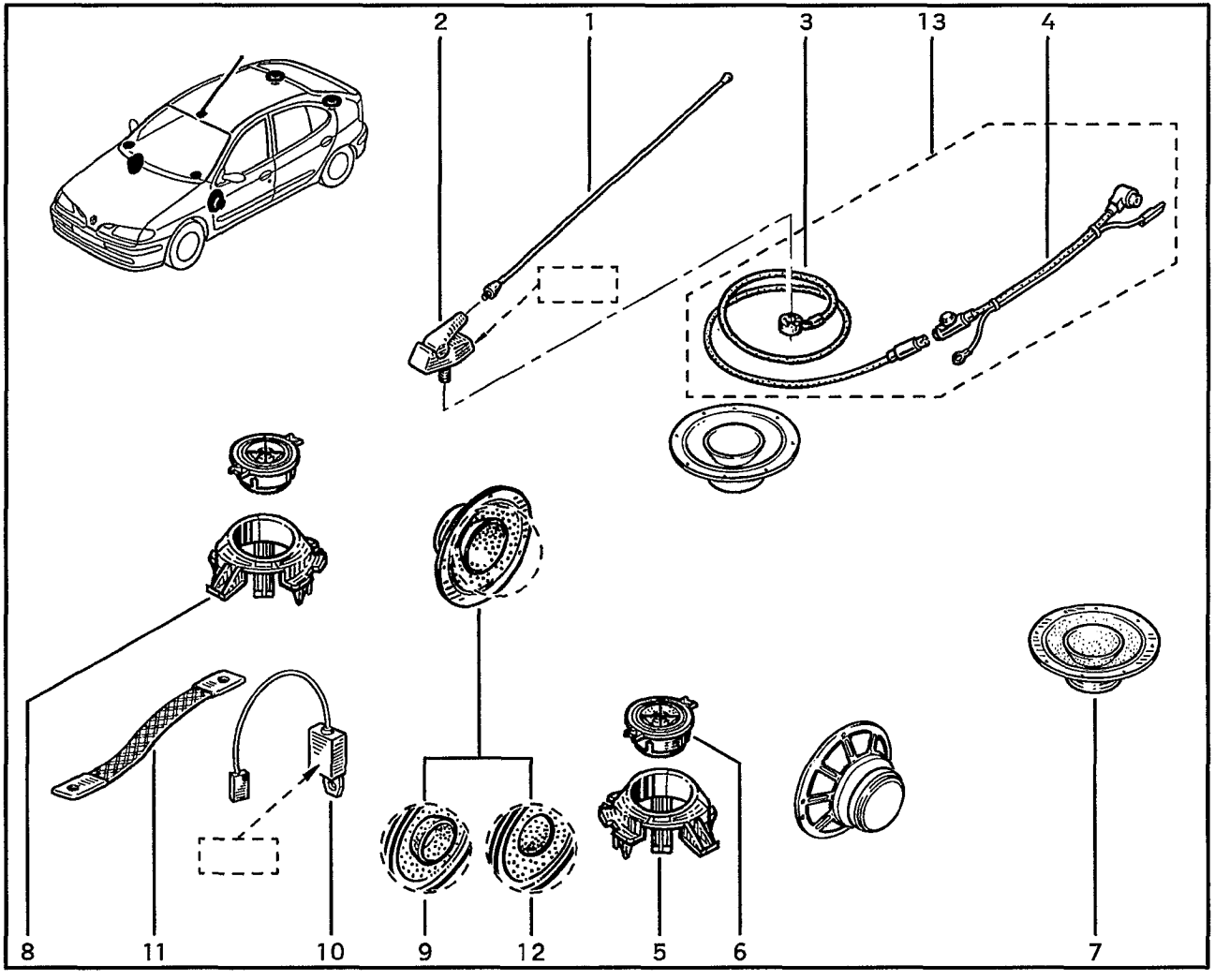
(g) BA0A,BA0U,SA0A,SA0U \ ⚙ \ ⊟...→ 970108

(h) BA0A,BA0U,SA0A,SA0U \ ⚙ \ ⊟970108→ ... BA0N,BA0R,BA05,BA08,SA0N,SA0R,SA05

(j) ⊟...→ MØD9903

(k) ⊟MØD9903→ ...

86.301.0
9980193 1270.053



1 77 00 773 864
2 77 00 823 151 ✝[⬚=MAG] (x)
77 00 838 748 ✝[⬚=CALEARØ]
77 00 424 887 (a)
3 77 00 846 166
4 77 00 846 167 ✝(b)
77 00 849 675 (b)
77 00 412 951 ✝(c)
77 01 040 136 (d)
5 77 00 841 302
6 77 00 841 304 ✝
77 00 419 001 ✝
77 00 425 807
7 77 00 841 390 ✝(e)
77 00 424 534 (e)
77 00 841 310 ✝(f)
77 00 425 663 (f)
8 77 00 841 333
9 77 00 839 048 (g)
77 00 841 541 (h)
10 77 00 676 914 [⬚=250 MF]
11 77 00 646 863
12 77 00 424 533 (i)
77 00 424 535 (k)
13 77 01 040 136 (d)

(a) BA—

(b) ⊠◁O▶\

(c) ⊠◁O▶\

(d) ⊠◁O▶

(e) SA—\⊠CD
BA—\⊠CD\[0] ,[3] ,[6] ,[7] ,[8] ,[19] ,[33]
BA—\[31] ,[32]

(f) SA—\CD
BA—\CD\[0] ,[3] ,[6] ,[7] ,[8] ,[19] ,[33]

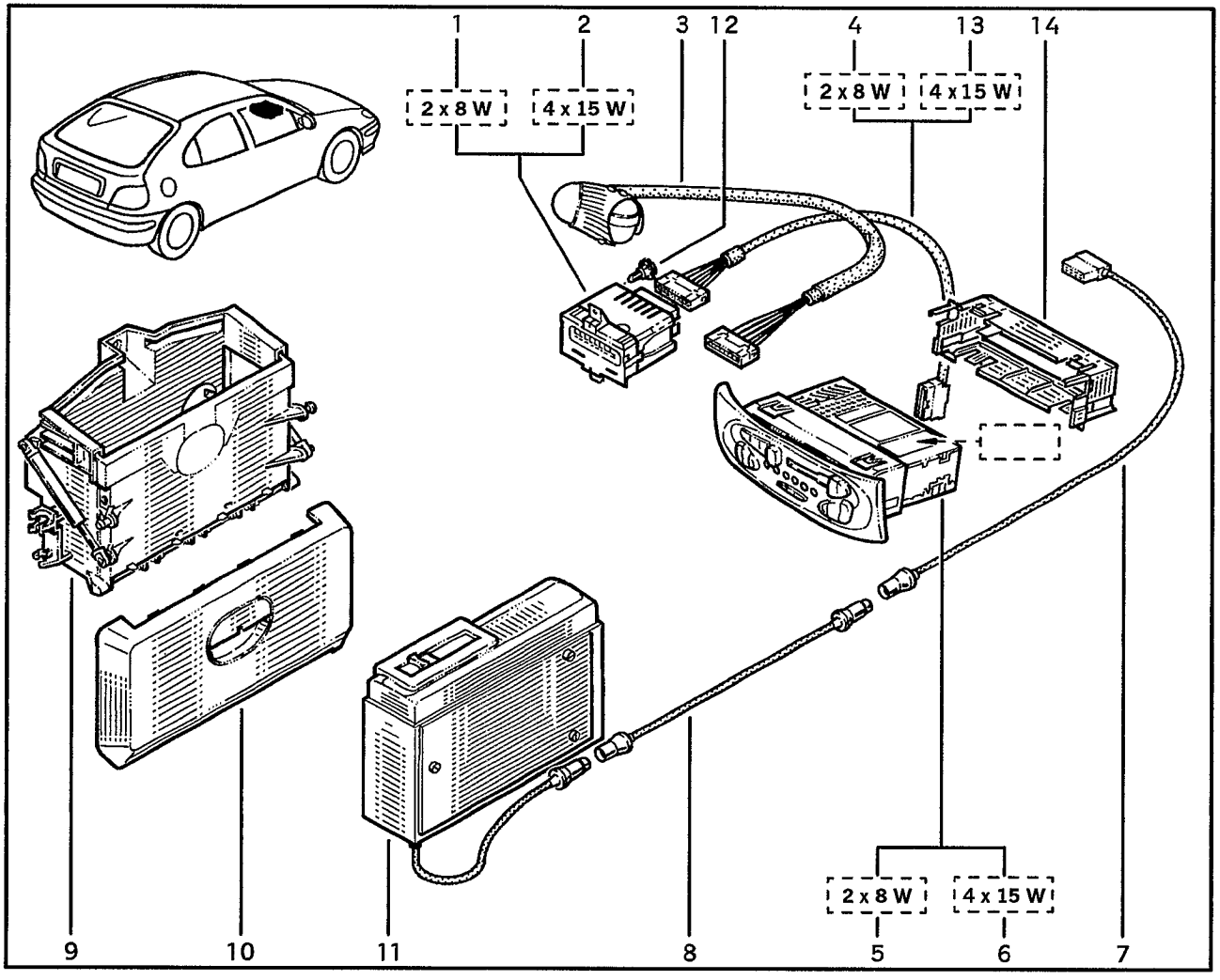
(g) E]

(h) M]

(i) E]\⊟...→MØD9903

(k) E]\⊟MØD9903→...

(x) 77 00 424 887 – 1 –



1	77 00 841 005	
2	77 00 841 006	
3	77 00 841 290 †	(a)
	77 00 413 406 †	(a)
	77 00 424 291	(a)
4	77 00 841 872	
5	77 00 841 309	
6	77 00 841 308	
7	77 00 841 305	
8	77 00 841 983	
9	77 00 841 314	
10	77 00 841 313	
11	77 00 841 303	(b)
12	77 01 041 263	
13	77 01 045 649	
14	77 01 044 017	

(a) ⬚=PHILIPS

(b) CD

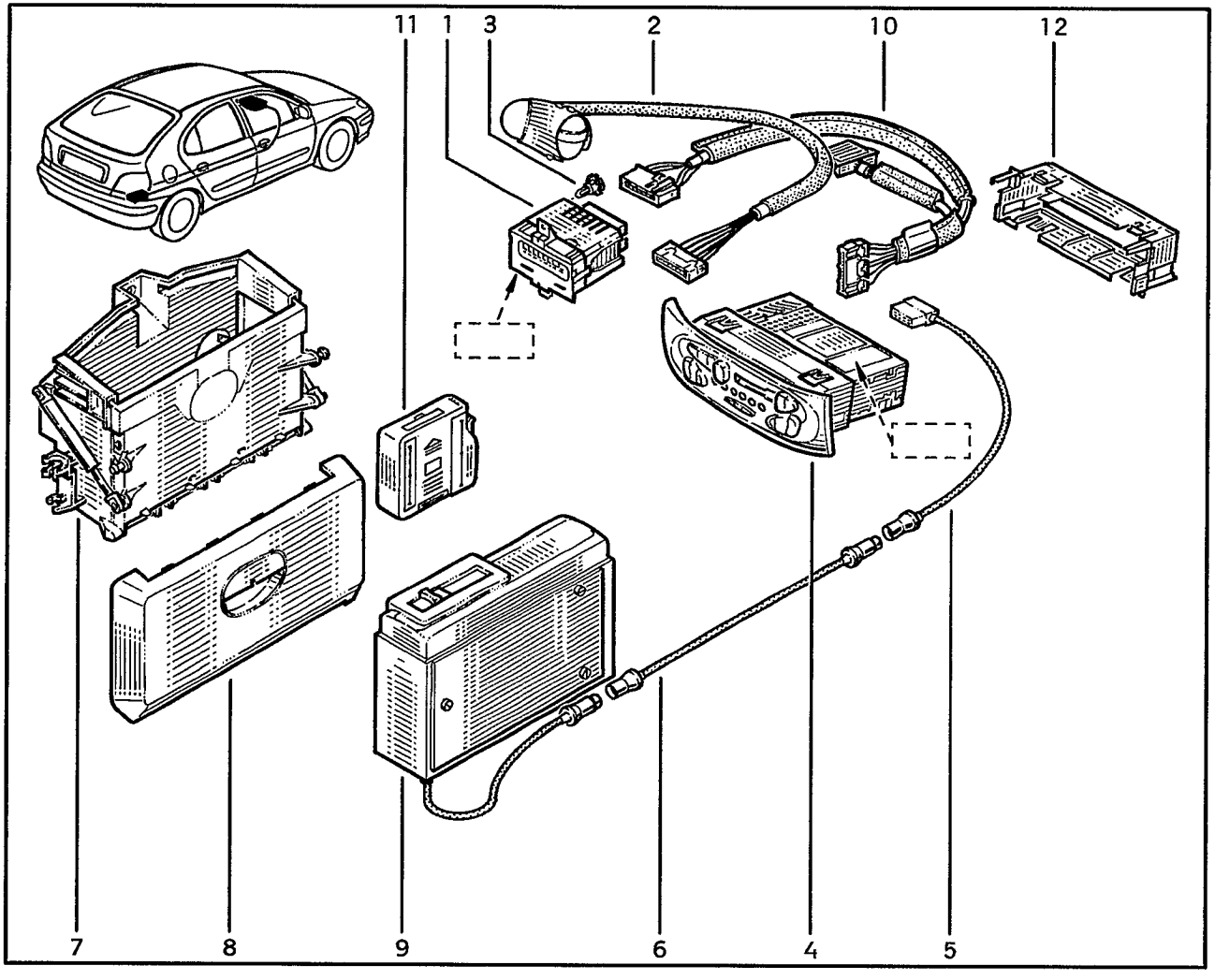
86.351.1

00.310 1270.061

960903→980607

86.351.1

9980322 1270.061



1	77 00 413 529	[□=PHILIPS] (a)
2	77 00 422 507	(b)
	77 00 413 406 †	(c)
	77 00 424 291	(c)
3	77 01 041 263	
4	77 00 413 245	[□=2X5W] (d)
	77 00 428 254	[□=2X5W] (e)
	77 00 413 537 †	[□=2X8W] (f)
	77 00 426 414	[□=2X8W] (f)
	77 00 412 007	[□=4X15W CD] (g)
	77 00 413 538 †	[□=4X15W] (h)
	77 00 426 413	[□=4X15W K7] (h)
	77 00 413 583 †	[□=4X15W CD] (j)
	77 00 426 412	[□=4X15W CD] (j)
	77 00 421 811 †	[□=4X15W CD] (k)
	77 00 426 415	[□=4X15W CD] (k)
	77 00 414 001	[□=4X20W] (m)
5	77 00 841 305	(n)
	77 00 422 149	(p)
6	77 00 841 983	(n)
	77 00 422 148	(p)
7	77 00 841 314	(n)
	77 00 423 003	(p)
8	77 00 841 313	
9	77 00 841 303	(q)
	77 00 420 076	(p)
10	77 00 285 050	(c)
11	77 00 413 321	(p)
12	77 01 044 017	

(a) □=2X8W,4X15W,4X20W

(b) □=2X5W

(c) □=PHILIPS

(d) ☒CD \ (015) \ □=BLAUPUNKT

(e) ☒CD \ (016) \ □=BLAUPUNKT

(f) ☒CD \ □=PHILIPS

(g) CD \ ☒CD \ [0] ,[3] ,[6] ,[7] ,[8] ,[19] ,[20] ,[21] \ □=PHILIPS

(h) ☒CD \ ☒CD \ [0] ,[3] ,[6] ,[7] ,[8] ,[19] ,[20] , [21] \ □=PHILIPS

(i) (E1),(E2),(E3) \ CD \ [0] ,[3] ,[6] ,[7] ,[8] ,[19] , [20] ,[21] \ □=PHILIPS

(k) BA— \ (E5)

(m) [1] \ □=PHILIPS

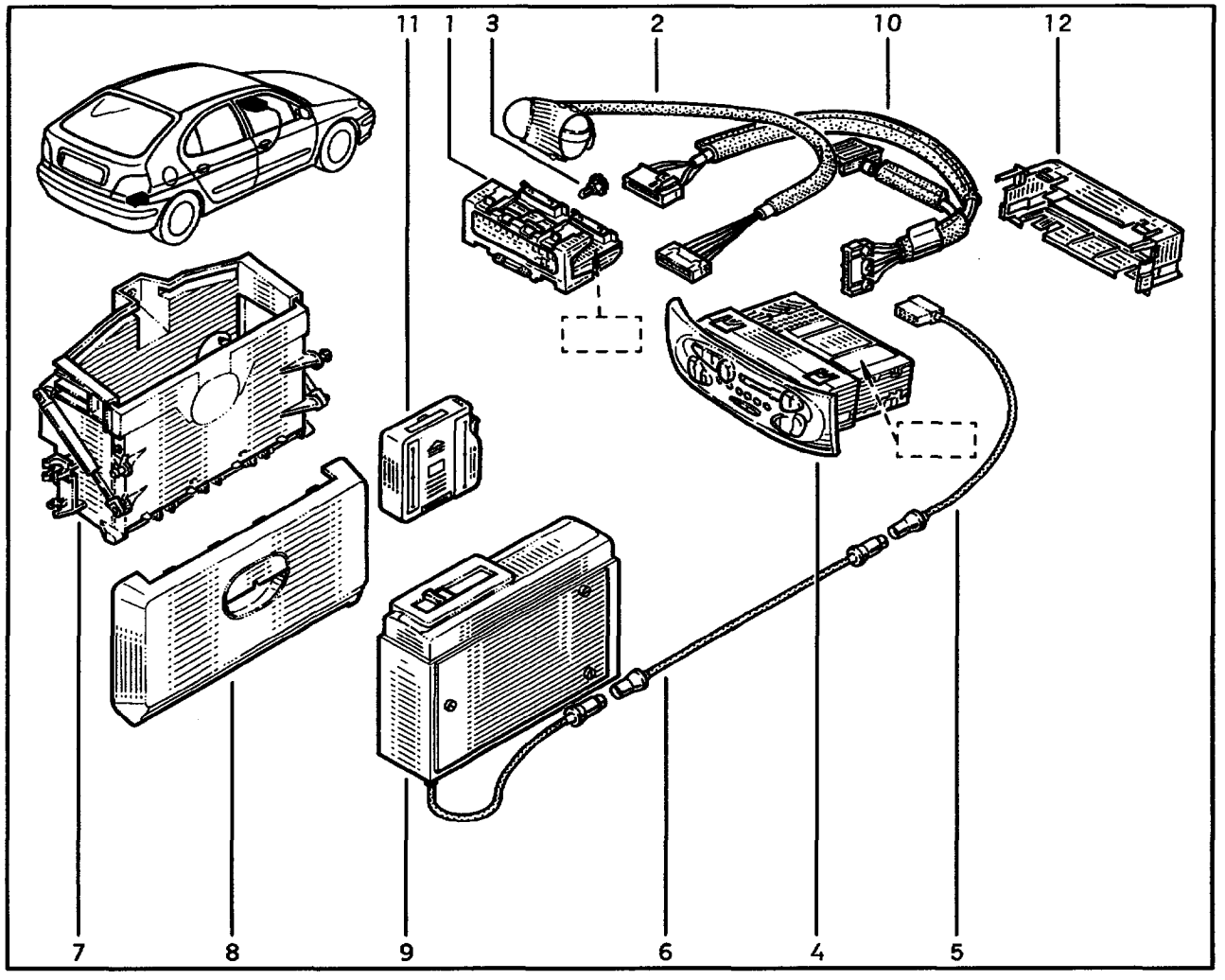
(n) ...→970131

86.351.1
9980322 1270.061

(p) 970131➔...

(q) CD\...➔970131

(015),(016)06....



1	77 00 428 029	[□=SAGEM] (a)
	77 02 229 928	[□=FUEGUINA] (b)
2	77 00 422 507	(c)
	77 00 431 331	(d)
	77 00 431 447	(e)
	77 00 431 451	(f)
	77 02 308 784	(g)
3	77 01 041 263	
4	77 00 428 254	[□=2X5W] (h)
	77 00 433 071	[□=2X8W] (j)
	77 00 433 070	[□=4X15W MØNØ CD] (k)
	77 00 433 072	[□=4X15W] (m)
	77 00 414 001	[□=4X20W] (n)
	82 00 035 394	(p)
	77 00 433 945	[□=2X8W] (q)
	77 00 433 946	[□=4X15W] (r)
	77 02 229 812	[□=4X15CS CD] (g)
	77 02 308 782	[□=2X6W] (g)
	77 02 308 783	[□=4X15W] (g)
5	77 00 422 149	
6	77 00 422 148	
7	77 00 423 003	
8	77 00 841 313	
9	77 00 420 076	
10	77 00 286 907	(s)
	77 02 229 888	(b)
11	77 00 413 321	
12	77 01 044 017	

(a) □=2X8W,4X15W

(b) BA—\[31] ,[32]

(c) ...→MØD9903\□=2X5W

(d) ...→MØD9903\□=2X8W,4X15W

(e) MØD9903→...\□=2X5W

(f) BA—\MØD9903→...\□=2X8W,4X15W
SA—\MØD9903→...\□=4X8W,4X15W

(g) BA—\[31] ,[32] \□=FUEGUINA

(h) ☒CD\(016)\□=BLAUPUNKT

(i) ☒CD\...→MØD9903\□=PHILIPS

(k) CD\☒CD\[0] ,[6] ,[7] ,[8] ,[19] ,[20] ,[21] , [24] \□=PHILIPS

(m) ☒CD\[0] ,[3] ,[6] ,[7] ,[8] ,[19] ,[20] ,[21] ,[24] \ ...→MØD9903\□=PHILIPS
CD\[0] ,[3] ,[6] ,[7] ,[8] ,[19] ,[20] ,[21] ,[24] \ ...→MØD9903\□=PHILIPS

86.351.2
0030455 1270.062

(n) [17 \ ⍈ ...→ MØD9903 \ ⬚ = PHILIPS

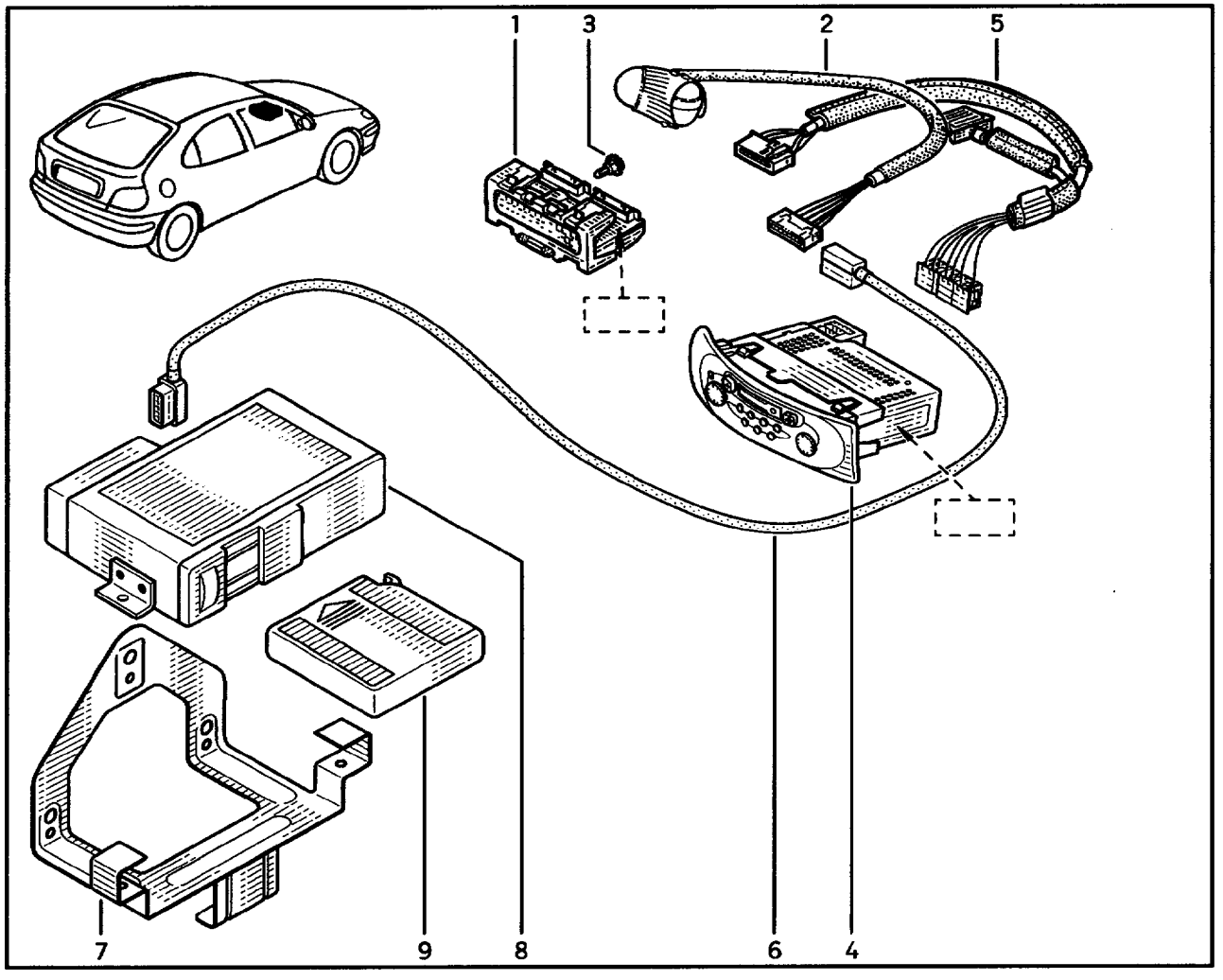
(p) [17 \ ⍈ MØD9903→ ... \ ⬚ = PHILIPS

(q) ⍈ MØD9903→ ... \ ⬚ = PHILIPS

(r) BA— \ ⊠CD \ ⊠CD⍚ \ ⍈ MØD9903→ ... \ ⬚ = PHILIPS
BA— \ ⊠CD \ CD⍚ \ ⍈ MØD9903→ ... \ ⬚ = PHILIPS

(s) ⬚ = SAGEM

(016)◁⋐06....



1	77 00 436 307	[□=SAGEM] (a)
2	77 00 431 447	(b)
	77 00 431 451	(c)
3	77 01 041 263	
4	77 00 428 254	[□=2X5W] (d)
	77 00 434 422	[□=2X8W,4X15W] (e)
	77 00 434 423	[□=2X8W,4X15W] (f)
5	82 00 030 306	
6	82 00 028 360	
7	82 00 028 365	
8	82 00 002 589	
9	82 00 002 656	

(a) □=2X8W,4X15W

(b) □=2X5W

(c) BA— \ □=2X8W,4X15W
SA— \ □=4X8W,4X15W

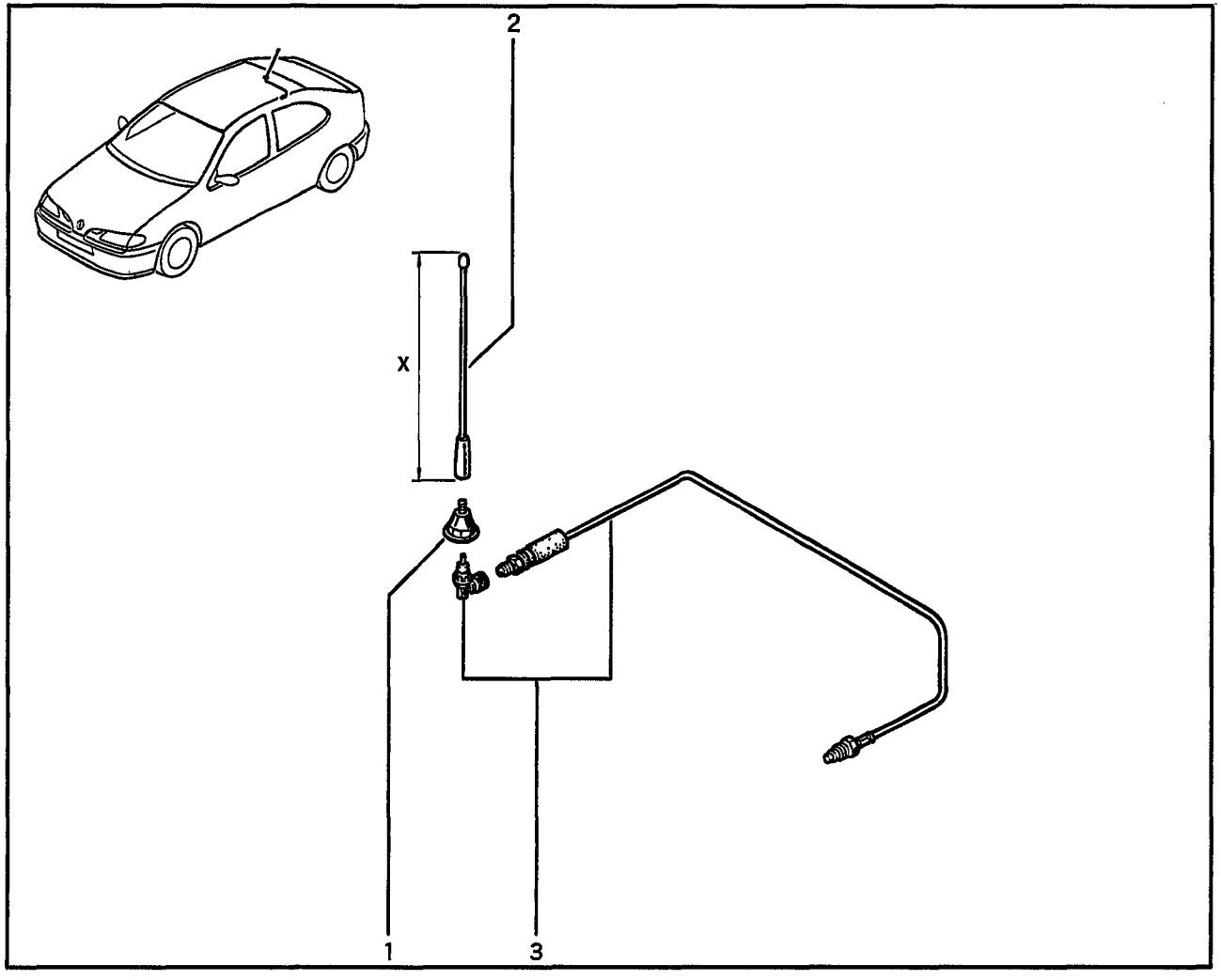
(d) ⊠CD \ (016) \ □=BLAUPUNKT

(e) BA— \ ⊠CD \ □=VDØ

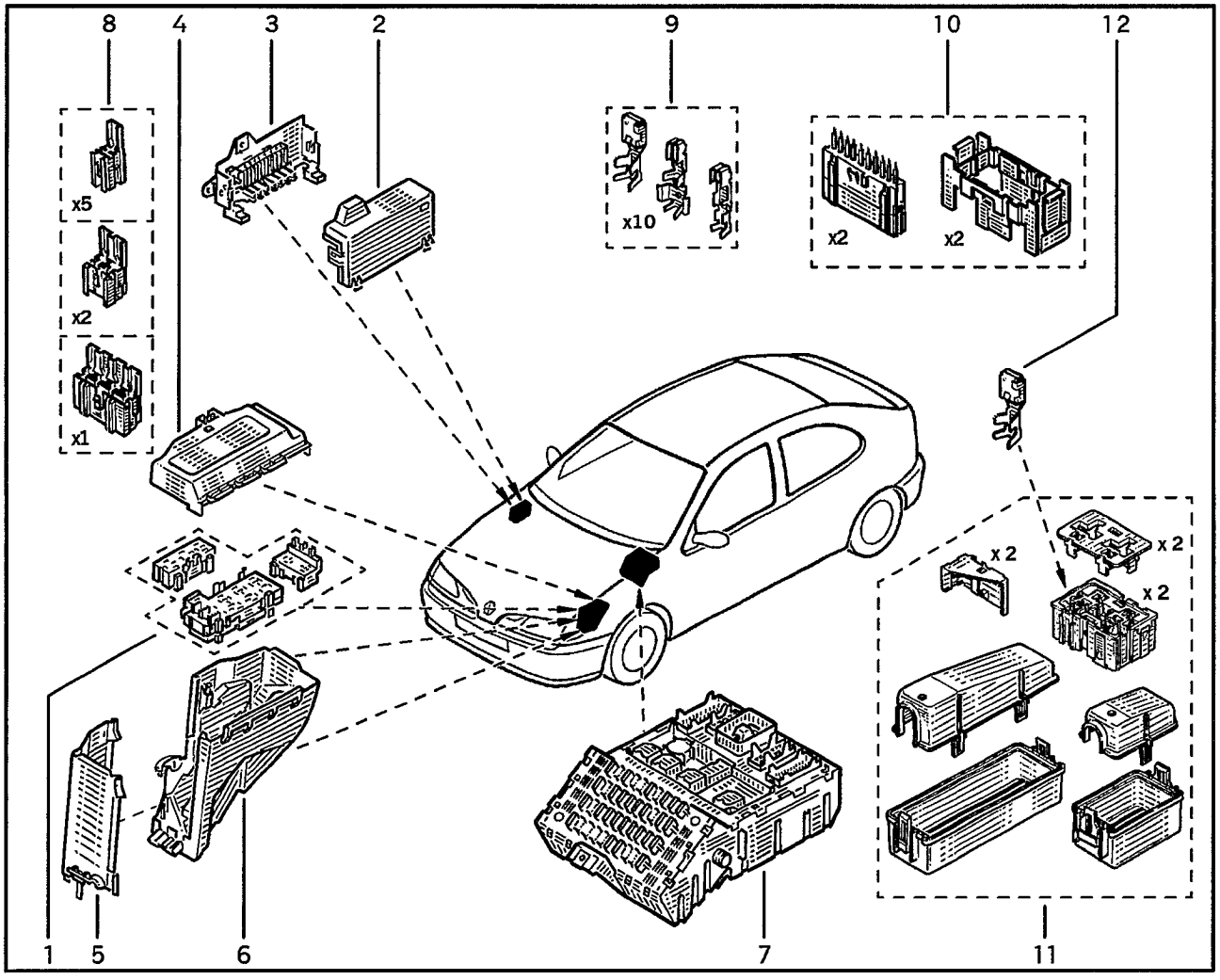
(f) BA— \ CD \ □=VDØ

(016)◁06....

86.701.0
9798091 1270.041



1 77 00 811 352
2 77 00 840 815 [X=63]
3 77 00 842 122



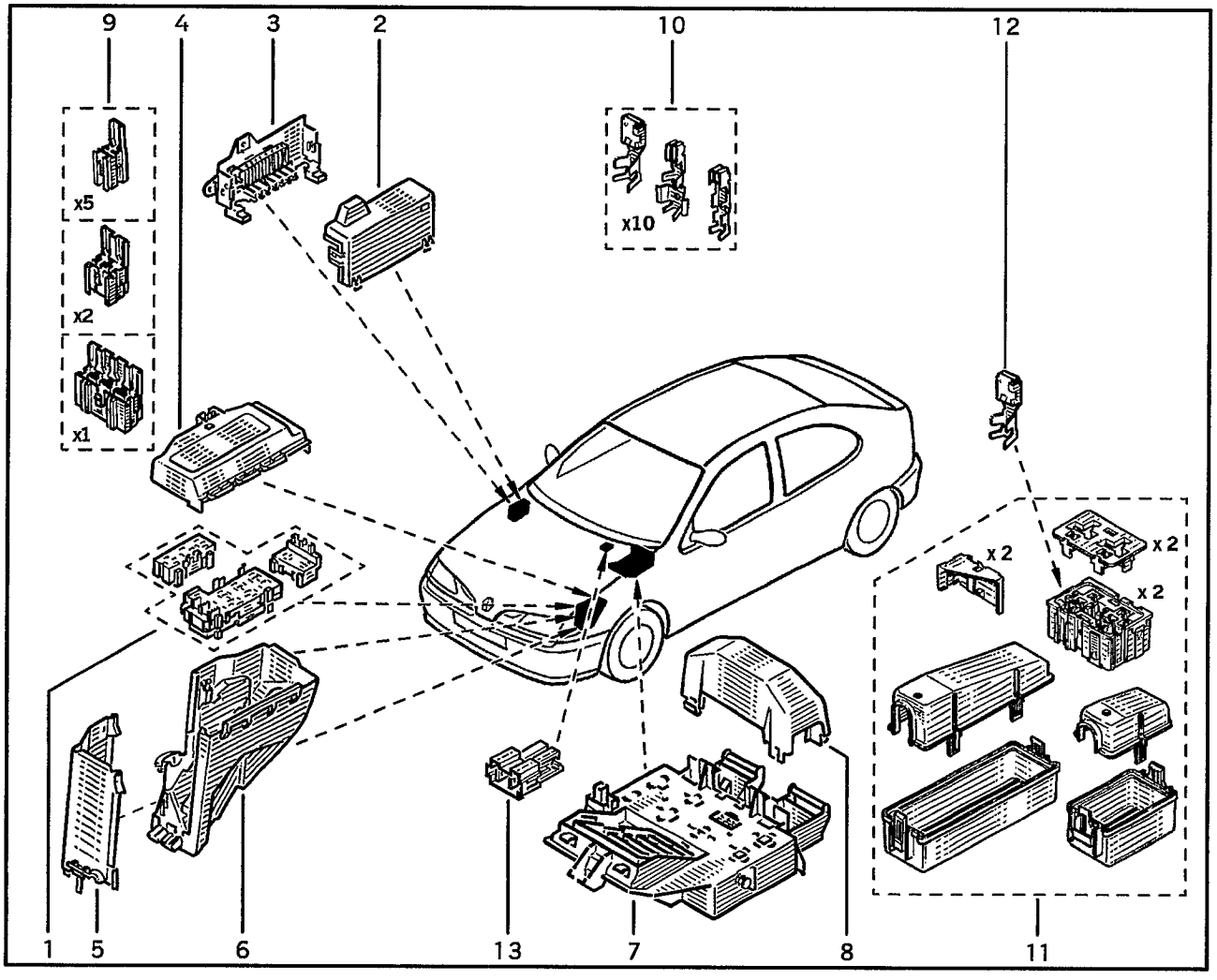
1	77 01 468 632	
2	77 03 297 188	
3	77 03 297 189	
4	77 03 297 190	
5	77 03 297 191	
6	77 03 297 192	
7	77 03 297 181	(a)
	77 03 297 182 †	(b)(x)
	77 03 297 184 †	(c)
	77 03 297 784	(c)
8	77 01 469 173	
9	77 01 467 734	
10	77 01 469 620	
11	77 01 470 881	
12	77 03 497 325	

(a) (E1)\[M]\...→970926

(b) SA—\(E2)\\\\[0],[1],[2],[3],[6],[8],[19],[20],[21]\...→980908
BA—\(E2)\SAN913\\\\[0],[1],[2],[3],[6],[8],[19],[20],[21]\...→980908

(c) (E2),(E3)\...→980908
BA—\(E5)\...→980908
(E1)\[E]\...→980908

(x) † 77 03 297 784 – 1 –



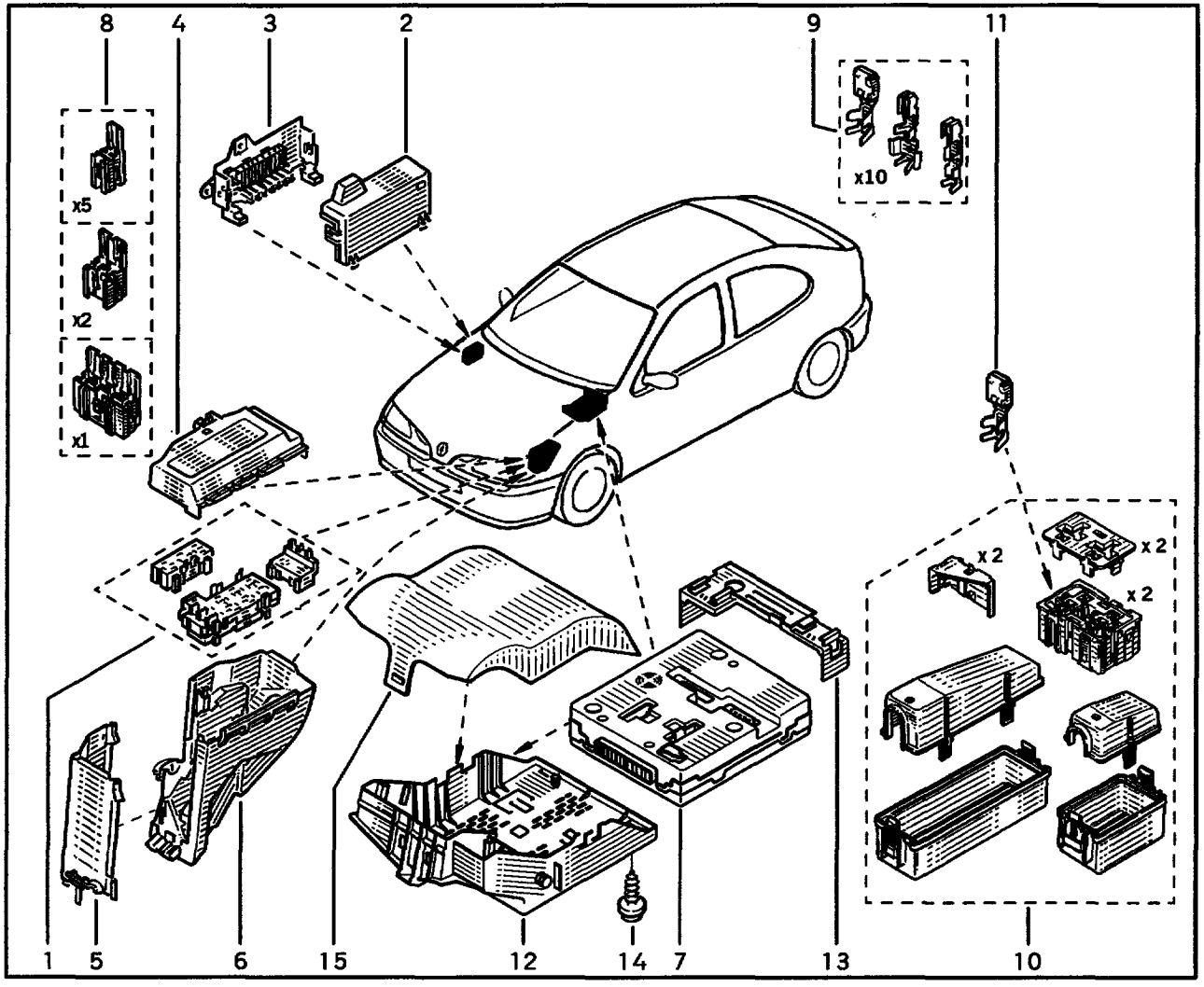
1	77 01 468 632	
2	77 03 297 188	
3	77 03 297 189	
4	77 03 297 190	
5	77 03 297 191	
6	77 03 297 192	
7	77 03 297 882	(a)
	77 03 297 985	(b)
8	77 00 425 856	
9	77 01 469 173	
10	77 01 467 734	
11	77 01 470 881	
12	77 03 497 325	
13	77 03 397 361	

(a) ...→980403

(b) 980403→...

(E2),(E3),(E5)\⇶980908➔...
(E1)\⇶MØD9910➔...

87.301.3
0030411 1270.062



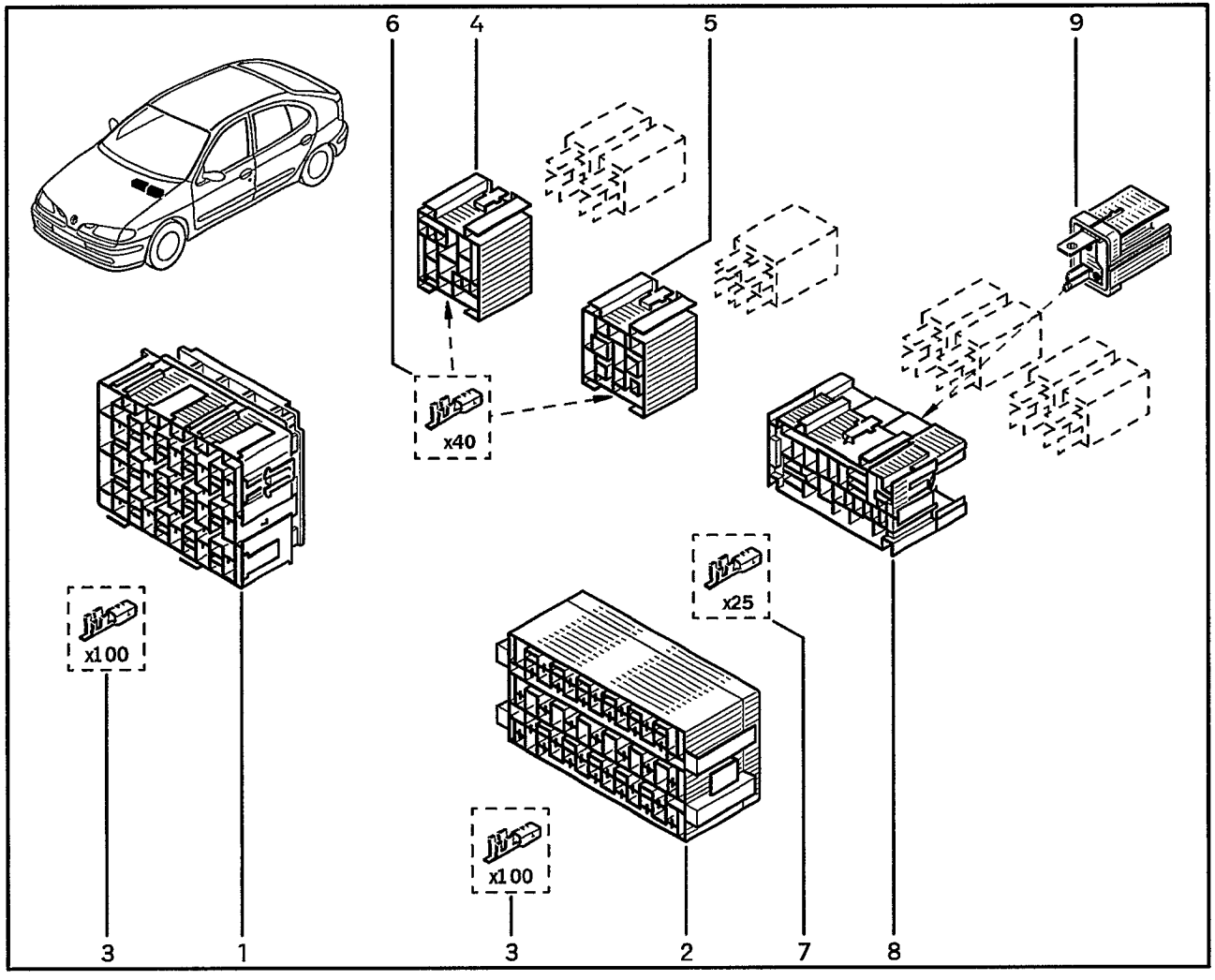
1	77 01 468 632	
2	77 03 297 188	
3	77 03 297 189	
4	77 03 297 190	
5	77 03 297 191	
6	77 03 297 192	
7	77 03 297 930 †	(a)
	82 00 029 342	(b)
8	77 01 469 173	
9	77 01 467 734	
10	77 01 470 881	
11	77 03 497 325	
12	77 03 397 911	
13	77 03 397 912	
14	77 03 017 076	
15	77 03 397 946	

(a) (E2),(E3)\⇶980908➔MØD9910
BA—\(E5)\⇶980908➔MØD9910

(b) ⇶MØD9910➔...

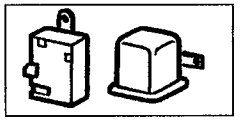
87.301.5

23.013 1270.052



87.301.5

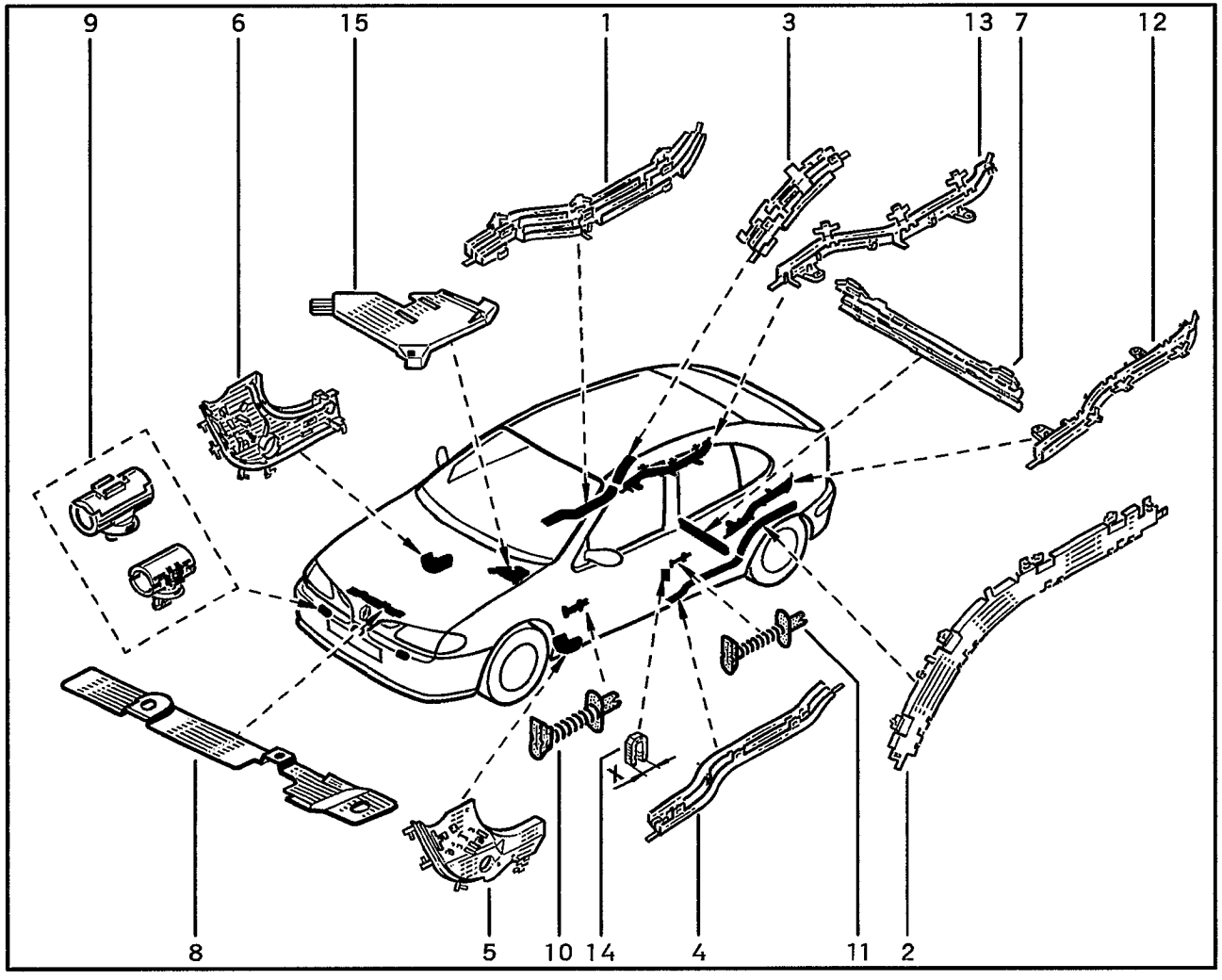
9880405 1270.052



1	77 01 206 182	[5] [16]
2	77 03 297 941	[5] [3]
3	77 01 206 183	
4	77 03 297 573	[3]
5	77 03 297 575	[3]
	77 03 297 576	[5]
6	77 01 205 709	
7	77 01 206 186	
8	77 03 297 986	
9	77 03 597 077	

87.351.0

22.328 1270.052



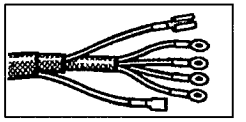
(a) ...→ 980908

(b) 980908→ ...

(c) BA—

87.351.0

9880214 1270.052



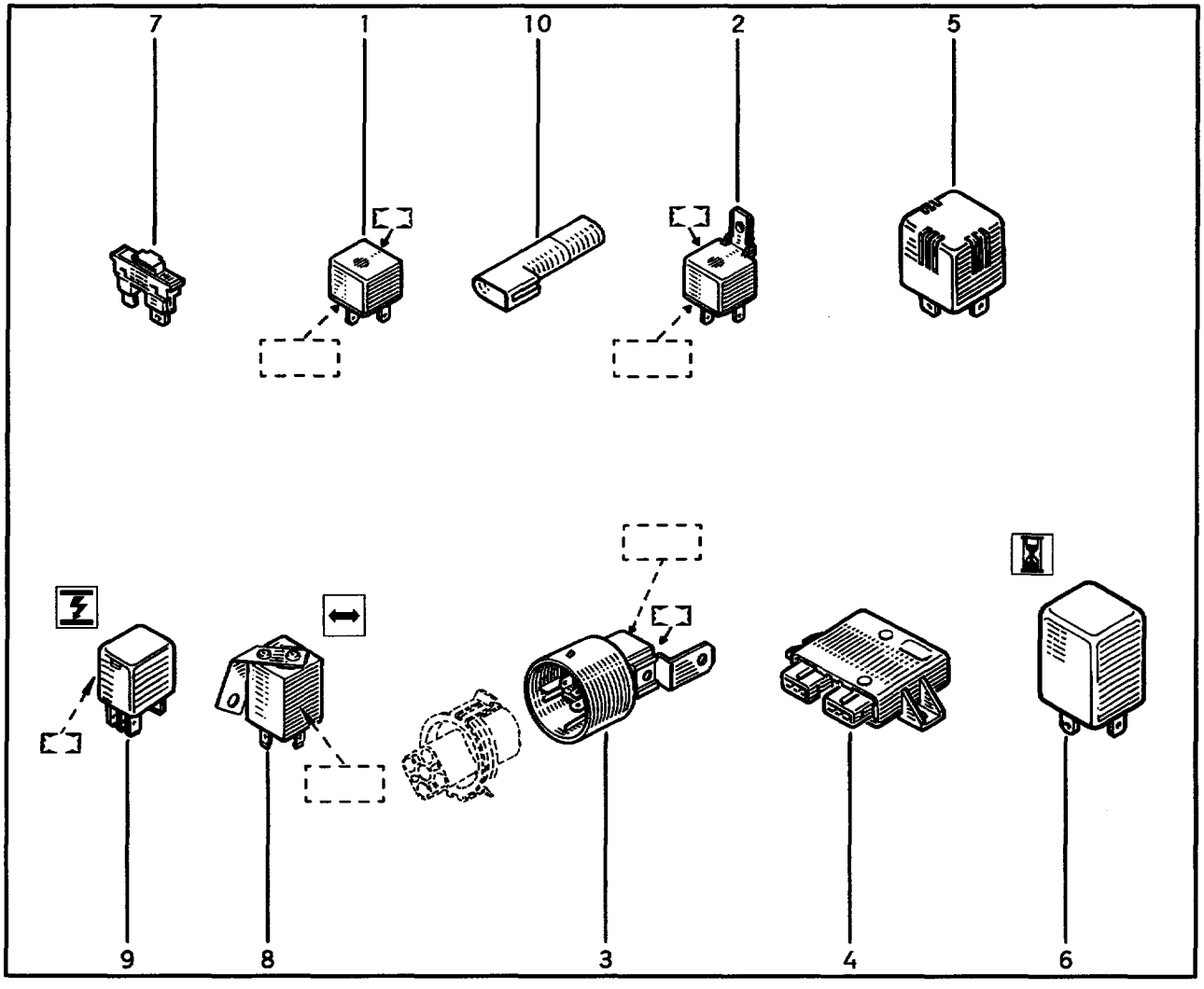
1	77 00 838 090	
2	77 00 838 091	
3	77 00 838 093	
4	77 00 838 092	
5	77 00 838 754 †	(a)
	77 00 428 642	(b)
6	77 00 838 755 †	(a)
	77 00 428 643	(b)
7	77 00 840 313	
8	77 00 412 128	
9	77 03 397 386 †	
	77 01 470 463	
10	77 00 840 193	
11	77 00 840 194	(c)
12	77 00 420 917	
13	77 00 420 918	
14	77 00 805 929	[X=33]
15	77 00 428 352	

87.401.0

23.118 1270.062

87.401.0

0030411 1270.062



1	77 00 841 004	[28]
	77 00 844 253 †	[11] [□=12V/40A]
	82 00 052 596	[11] [□=12V/40A]
	77 00 844 682	[16] [□=12V/60A]
2	77 00 810 927	[25] [□=12V/25A]
	77 00 810 396	[10] [18] [□=12V/50A]
3	77 00 810 931	[13] [□=12V/25A]
4	77 00 813 881	(a)
5	77 00 849 924	(b)
6	77 00 414 104	(c)
7	77 03 397 363	(d)
8	77 00 639 864	[□=42–46–92W] (e)
9	77 00 414 484	[5]
10	77 03 597 009	

(a) BA—\[1]

(b)

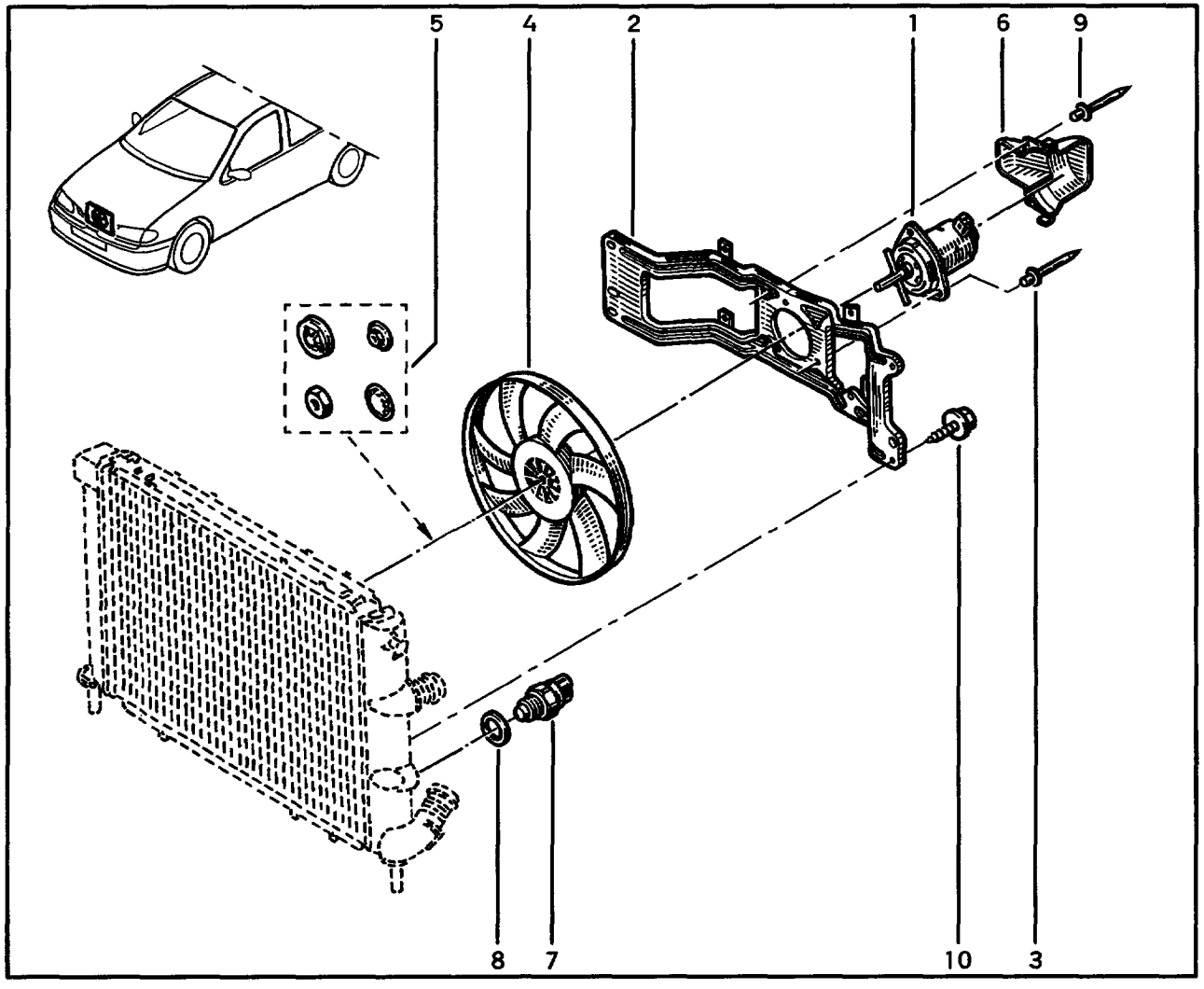
(c) BA0A,BA0U,SA0A,SA0U \ \

(d)

(e) (E1)

BA0D,BA0E,BA0L,BA0S,BA0V,BA0W,BA00,BA1C,BA1K\
BA0B,BA0F,BA04\ \
BA0T

87.501.1
0021090 1270.062



1	77 01 038 405	(a)
	77 01 046 995	(b)
2	77 01 040 630	(a)
	77 01 043 733	(b)
3	77 03 072 050	(c)
4	77 01 036 724	(c)
5	77 01 205 080	(d)
6	77 00 840 140	(e)
7	77 00 782 503	(e)
8	77 00 268 560	
9	77 03 072 050	(e)
10	77 03 017 031	(f)

(a) BA0T
BA0D,BA0E,BA0L,BA0S,BA0V,BA0W,BA00,BA1C,BA1K\
BA0F\ \
BA0B,BA04\ HEJ\ \

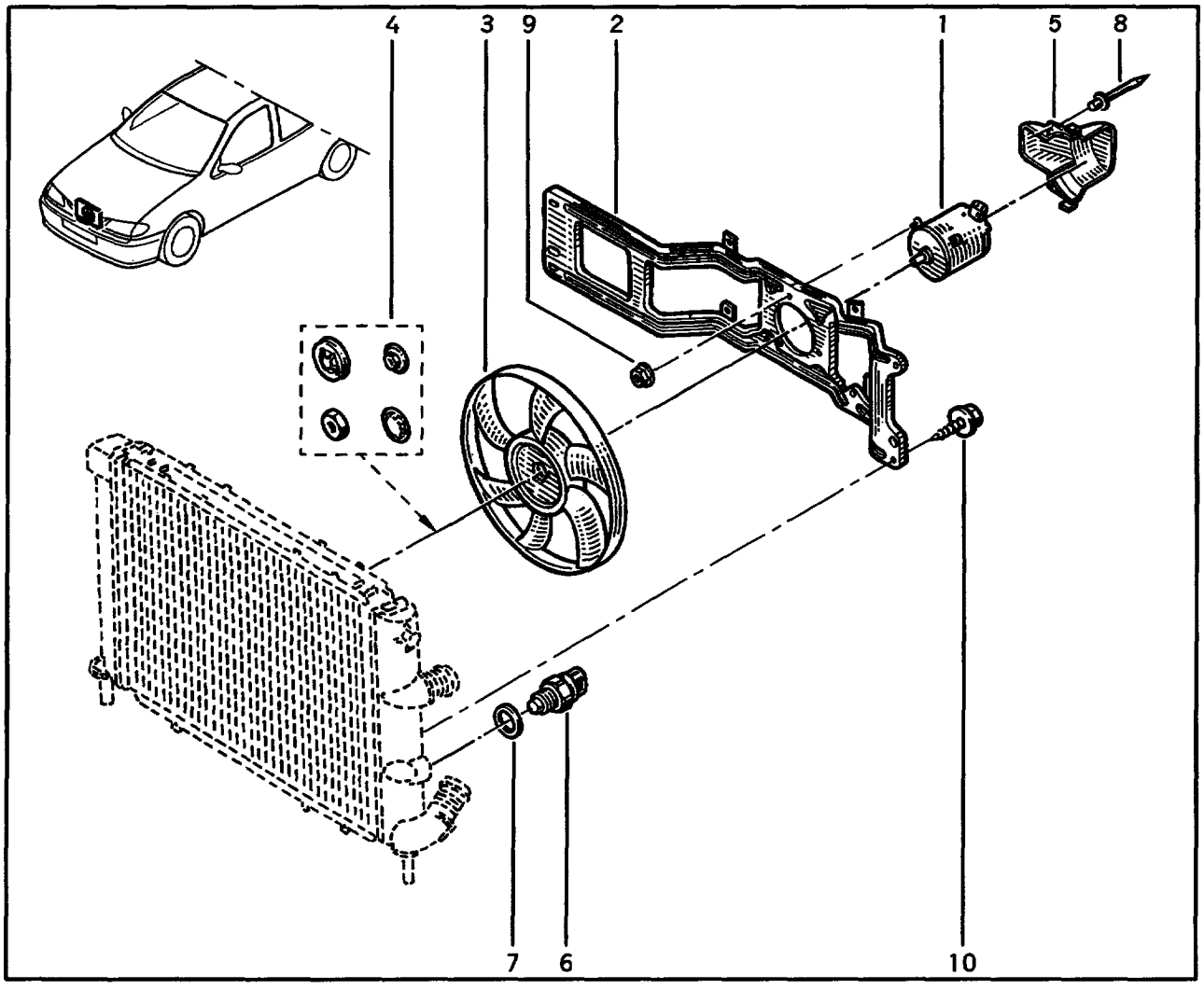
(b) BA0B,BA04\ GPL\ \

(c) BA0T
BA0D,BA0E,BA0L,BA0S,BA0V,BA0W,BA00,BA1C,BA1K\
BA0B,BA0F,BA04\ \

(d) BA0B,BA0D,BA0E,BA0F,BA0L,BA0S,BA0V,BA0W,BA00,BA04,
BA1C ,BA1K\
BA0T

(e) BA0E,BA0F,BA0L,BA0S\
BA0T

(f)



1	77 01 035 695	
2	77 01 040 631	
3	77 01 036 094	
4	77 01 205 080	
5	77 00 840 140	(a)
6	77 00 782 503	(b)
7	77 00 268 560	
8	77 03 072 050	(a)
9	77 03 033 027	
10	77 03 017 031	

(a) BA0F

(b) BA0N\ ...→MØD9903
BA0F,BA0G,BA07

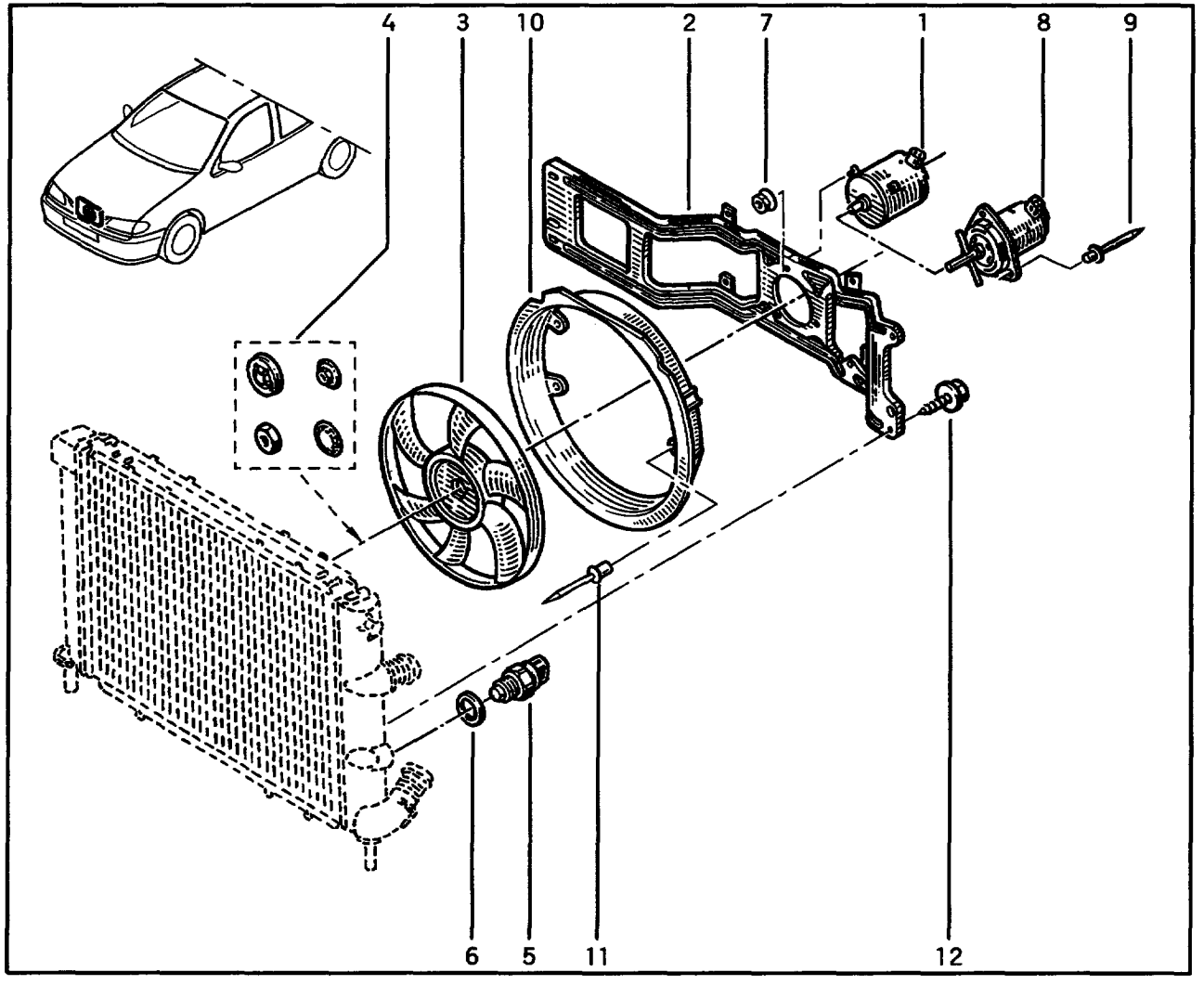
87.503.1

23.110 1270.062

BA0H,BA01,BA05,BA08,BA1F,SA0N,SA01,SA05\
BA0G,BA0N,BA07\ \

87.503.1

0021096 1270.062



1	77 01 035 695	(a)
2	77 01 040 631	(a)
	77 01 043 733	(b)
3	77 01 036 094	(a)
	77 01 036 724	(b)
4	77 01 205 080	(c)
5	77 00 782 503	(d)
6	77 00 268 560	
7	77 03 033 027	(a)
8	77 01 038 405	(e)
	77 01 046 995	(f)
9	77 03 072 050	(b)
10	77 01 043 734	(e)
11	77 03 072 051	(e)
12	77 03 017 031	(c)

(a)
BA0H\ \ ...→ 970219
BA0G,BA07\ \ \ ...→ 970110

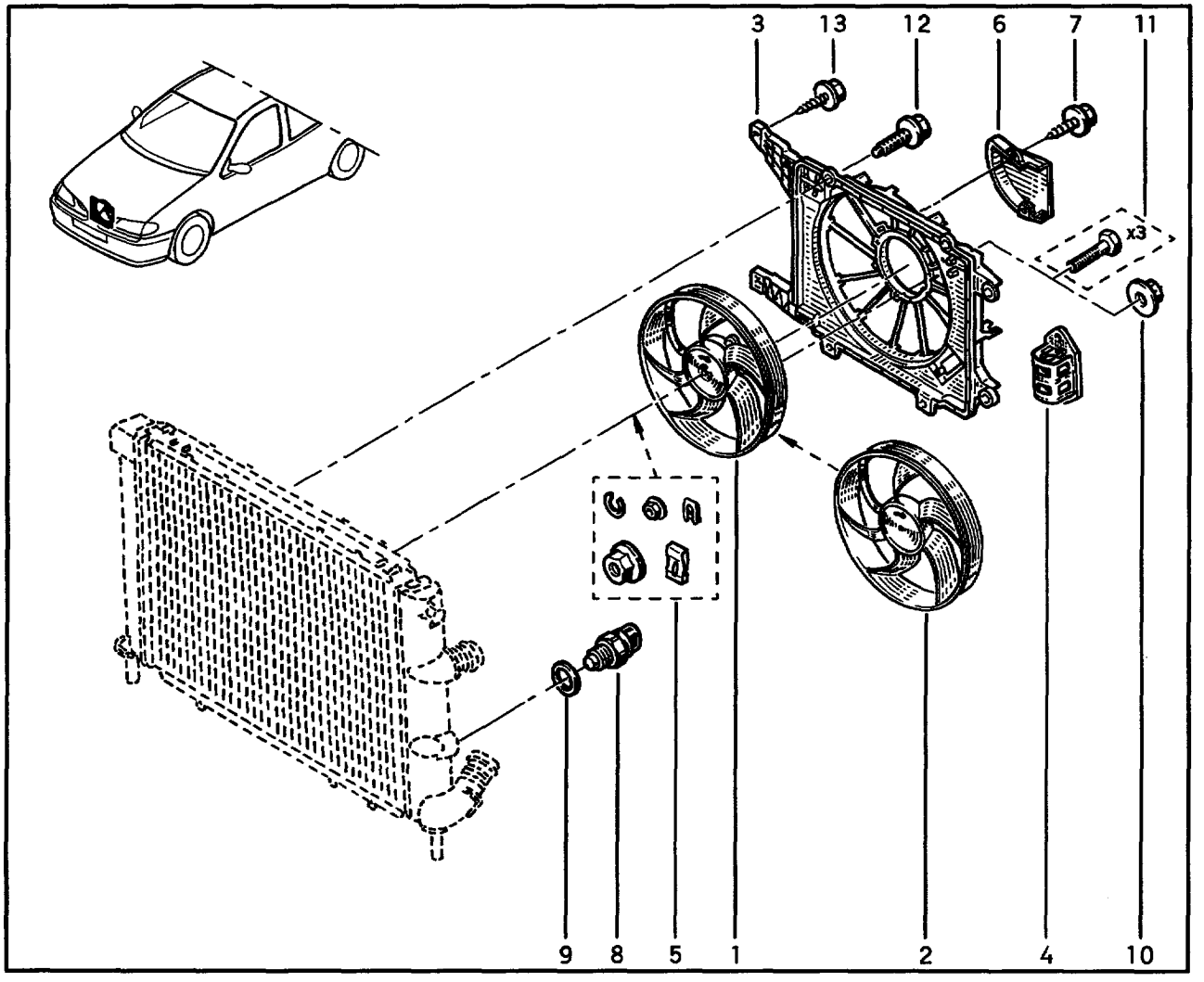
(b)
BA0G,BA07\ \ \ 970110→ ...
BA0H\ \ 970219→ ...
BA0N\ \
BA01,BA05,BA08,BA1F,SA— \

(c)
\

(d)
BA0N,SA0N\ \ ...→ MØD9903
BA0G,BA0H,BA07,BA08\

(e)
BA0G\ \ \ 970110→ 980918
BA07\ \ \ 970110→ ...
BA0H\ \ 970219→ 980918
BA0N\ \ \ ...→ 980918
BA08\
SA0N\ \ ...→ 980918

(f)
BA0G,BA0N\ \ \ 980918→ ...
BA0H,SA0N\ \ 980918→ ...
BA01,BA05,BA1F,SA01,SA05\



1	77 00 784 652	(a)	
	77 01 044 183 †	(b)	
	77 01 045 816	(b)	
2	77 01 033 712	(a)	
	77 01 044 185	(b)	
3	77 01 040 715 †	(c)	(x)
	77 01 042 682	(d)	
	77 01 044 182	(e)	
	77 01 046 043	(f)	
	77 01 049 611	(g)	
4	77 01 040 717 †	(c)	
	77 01 042 681	(h)	
	77 00 432 632 †	(i)	
	82 00 047 284 †	(i)	
	77 01 206 244	(j)	
5	77 01 204 971 †	(a)	
	77 01 205 735		
6	77 00 840 240	(k)	
7	77 03 017 031	(k)	
8	77 00 839 072	(m)	
9	77 00 268 560		
10	77 03 033 027	(a)	
11	77 01 043 944	(b)	
12	77 03 101 301	(h)	
13	77 03 017 031	(j)	

(a) BA0E,BA0F,BA0G,BA0H,BA0L,BA0N,BA0S,BA07,BA08 \ ⇆ ...→ 970507

(b) BA0E,BA0F,BA0G,BA0H,BA0L,BA0N,BA0S,BA07,BA08 \ ⇆970507→ ...
BA0B,BA0D,BA0V,BA0W,BA00,BA01,BA04,BA05,BA1C,BA1F, BA1K ,SA—

(c) BA0E,BA0F,BA0G,BA0L \ ⇆ ...→ 960315

(d) BA0E,BA0F,BA0G,BA0L \ ⇆960315→ 970507
BA0H,BA0N,BA0S,BA07,BA08 \ ⇆ ...→ 970507

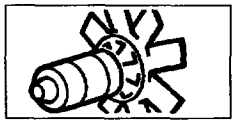
(e) BA0E,BA0F,BA0G,BA0H,BA0L,BA0N,BA0S,BA07 \ ⇆970507→ 980507
BA08\ ⇆970507→ ...

SA0N\ ⇆ ...→ 980507

(f) BA0E,BA0F,BA0H,BA0L,BA0S,BA07 \ ⇆980507→ ...
BA0G,BA0N,SA0N\ ⇆980507→ 000107
BA0V,BA0W,BA00,BA04,BA05,SA05 \ ⇆ ...→ 000107

(g) BA0G,BA0N,BA0V,BA0W,BA00,BA04,BA05,SA0N,SA05 \ ⇆000107→ ...

87.511.1
0021096 1270.062



BA0B,BA0D,BA01,BA1C,BA1F,BA1K,SA01

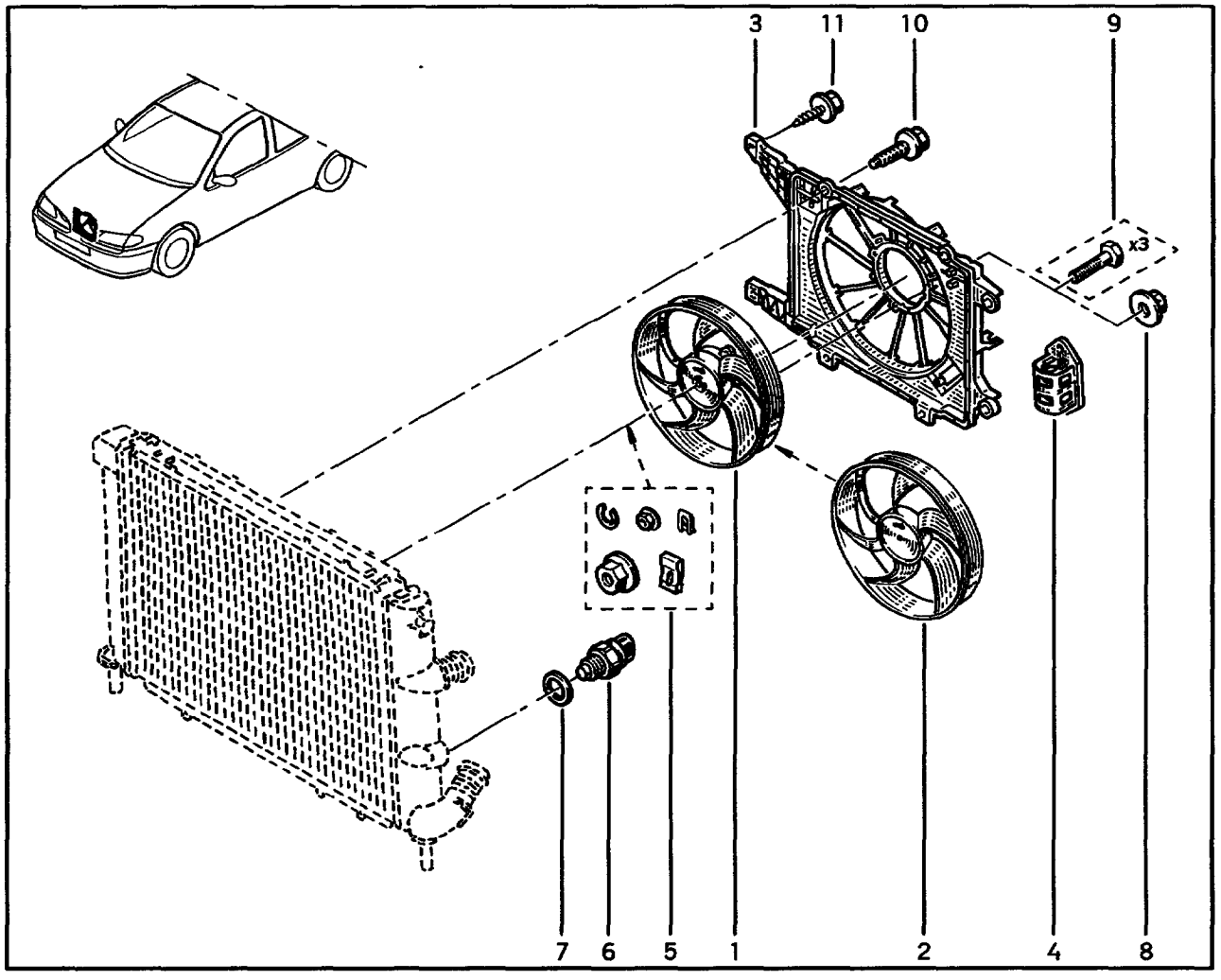
(h) BA0E,BA0F,BA0G,BA0H,BA0L,BA0N,BA0S,BA07,SA0N \ ⊟...→ 980507
BA08

(j) BA0E,BA0F,BA0G,BA0H,BA0L,BA0N,BA0S,BA07,SA0N \ ⊟980507→ ...
BA0B,BA0D,BA0V,BA0W,BA00,BA01,BA04,BA05,BA1C,BA1F, BA1K ,SA01,SA05

(k) BA0E,BA0F,BA0L,BA0S,BA00,BA1C,BA1K

(m) BA0N,SA0N\⊟...→ MØD9903
BA0E,BA0F,BA0G,BA0H,BA0L,BA0S,BA07,BA08

(x) 77 01 042 682 – 1 – \ 77 01 042 681 – 1 –



1	77 00 784 652	(a)
	77 01 044 183 †	(b)
	77 01 045 816	(b)
2	77 01 033 712	(a)
	77 01 044 185	(b)
3	77 01 040 715 †	(c)(x)
	77 01 042 682	(d)
	77 01 044 182	(e)
	77 01 046 043	(f)
	77 01 049 611	(g)
4	77 01 040 717 †	(c)
	77 01 042 681	(h)
	77 00 432 632 †	(j)
	82 00 047 284 †	(j)
	77 01 206 244	(j)
5	77 01 204 971 †	(a)
	77 01 205 735	
6	77 00 839 072	(k)
	77 00 782 503	(m)
7	77 00 268 560	
8	77 03 033 027	(a)
9	77 01 043 944	(b)
10	77 03 101 301	(n)
11	77 03 017 031	(p)

(a) BA0A,BA0K,BA0U,BA0Y,BA09,SA0A,SA0U,SA0Y,SA09 \ ...→ 970507

(b) BA0A,BA0K,BA0U,BA0Y,BA09,SA0A,SA0U,SA0Y,SA09 \ 970507→ ...
BA0R,BA1A,BA1M,SA0R

(c) BA0A,BA0K,BA0U,BA0Y,BA09,SA0U \ ...→ 960315

(d) BA0A,BA0K,BA0U,BA0Y,BA09,SA0U \ 960315→ 970507
SA0A,SA0Y,SA09 \ ...→ 970507

(e) BA0K,BA0Y,BA09,SA0Y,SA09 \ 970507→ ...
BA0A,BA0U,SA0A,SA0U \ 970507→ 981104

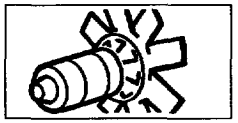
(f) BA0A,BA0U,SA0A,SA0U \ 981104→ ...
BA0R,SA0R \ ...→ 000107

(g) BA0R,SA0R \ 000107→ ...
BA1A,BA1M

(h) BA0K,BA0U,BA0Y,BA09,SA0U,SA0Y,SA09
BA0A,SA0A \ ...→ 981104

(i) BA0A,SA0A \ \ 981104→ 990129
BA0A,SA0A \ \ 981104→ ...

87.511.5
0021096 1270.062



BA0R,SA0R\
BA1A,BA1M

(k) BA0K,BA0U,BA0Y,BA09,SA0U,SA0Y,SA09
BA0A,SA0A\ \ ...→ 990129
BA0A,SA0A\

(m) BA0A,SA0A\ \ 990129→ ...

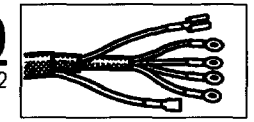
(n) BA0K,BA0Y,BA09,SA0Y,SA09
BA0A,BA0U,SA0A,SA0U\ ...→ 981104

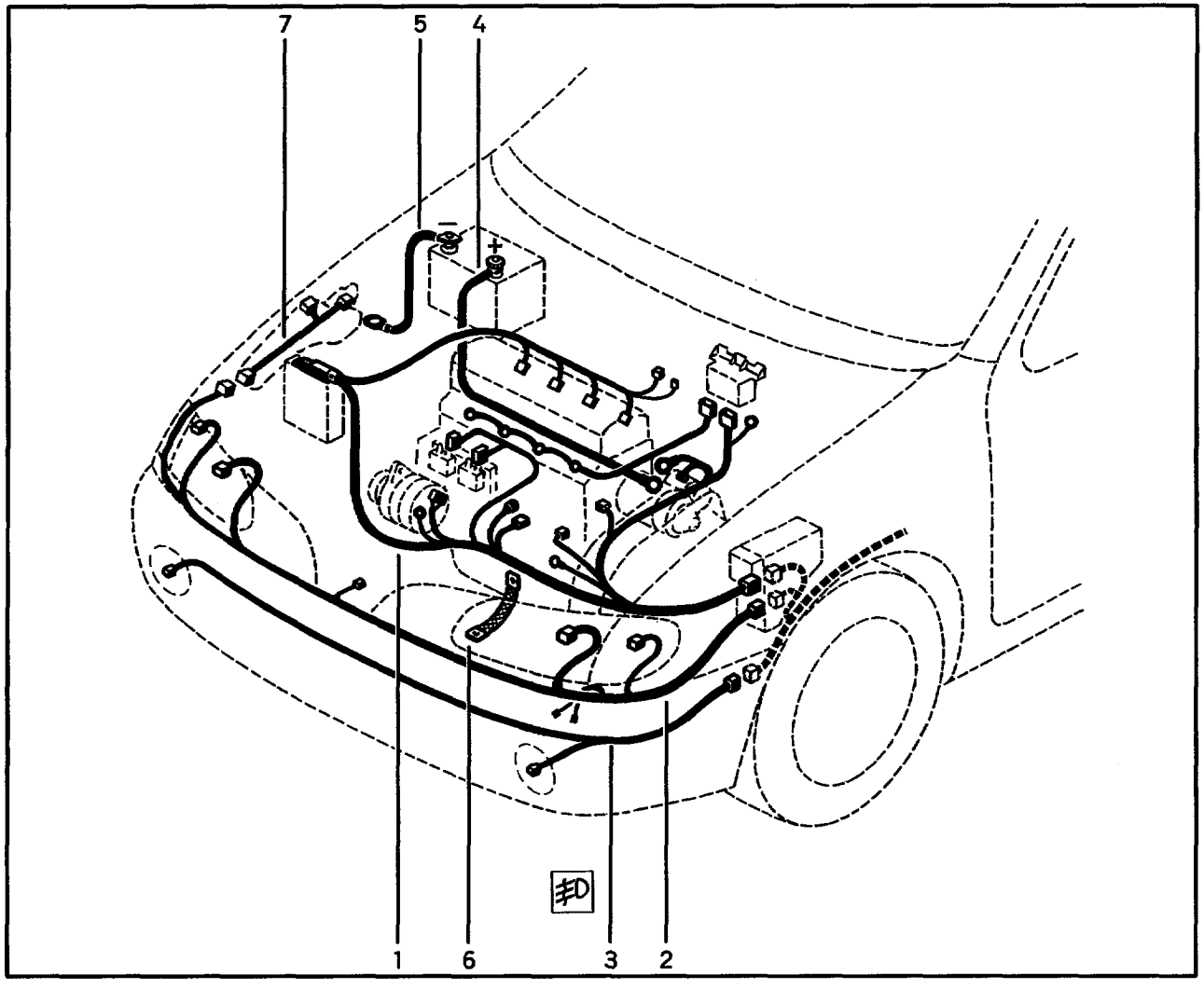
(p)
BA0A,BA0U,SA0A,SA0U\ 981104→ ...
BA0R,BA1A,BA1M,SA0R

(x) 77 01 042 682 – 1 – \ 77 01 042 681 – 1 –

BA0E,BA0F,BA0L,BA0S,BA0T
BA0V\ ...→ MØD9903

88.011.0
0030159 1270.062





1 77 01 469 272 † (a)
77 01 469 274 † (b)
77 01 469 737 † (c)
77 01 470 358 † (c)
77 01 470 978 (d)
77 00 286 132 (e)
77 00 286 133 (f)
77 01 469 327 † (g)
77 01 469 624 † (g)
77 01 470 600 † (g)
77 01 045 670 † (h)
77 01 046 665 (j)
77 01 469 328 † (k)
77 01 470 601 † (k)
77 01 045 671 † (m)
77 01 046 666 (n)
77 00 282 711 † (p)
77 00 284 464 † (p)
77 01 045 677 † (q)
77 01 046 667 (r)
77 00 282 710 † (s)
77 00 284 463 † (s)
77 01 045 676 † (t)
77 01 046 668 (u)
77 00 284 455 † (v)
77 01 046 915 (w)
77 00 284 456 † (aa)
77 01 046 916 (ab)
77 00 284 459 † (ac)
77 00 286 286 † (ad)(x)
77 01 045 678 † (ae)
77 01 046 669 (af)
77 00 284 460 † (ag)
77 00 286 287 † (ah)(y)
77 01 045 679 † (aj)
77 01 046 670 (ak)
2 77 01 469 697 † (am)
77 01 470 438 † (am)
77 01 470 853 (an)
77 00 287 023 (ap)
77 00 287 024 (aq)

3 77 00 282 669
4 77 00 282 671 (ar)
5 77 00 282 918 †
77 00 283 685 †
77 00 285 092 †
82 00 058 256
6 77 00 282 675 † (as)
77 00 286 019 (ar)
7 77 00 282 673 † (as)
77 00 286 299 (as)

(a) BA0E,BA0T\ \ \ ...→ 970513
(b) BA0E,BA0T\ \ \ ...→ 970513
(c) BA0E,BA0T\ \ ...→ 970513
(d) BA0E,BA0T\ \ 970513→ ...
(e) BA0V\ \ \ \ ...→ MØD9903
(f) BA0V\ \ \ \ ...→ MØD9903
(g) BA0F,BA0L\ \ \ \ \ ...→ 971215
(h) BA0F,BA0L\ \ \ \ \ 971215→ 980507
(j) BA0F,BA0L\ \ \ \ \ 980507→ ...
(k) BA0F,BA0L,BA0S\ \ \ \ \ ...→ 971215
(m) BA0F,BA0L,BA0S\ \ \ \ \ ...→ 980507
(n) BA0F,BA0L,BA0S\ \ \ \
(p) BA0F\ \ \ ...→ 971215
(q) BA0F\ \ \ 971215→ 980507
(r) BA0F\ \ \

88.011.0

23.063 1270.062

(s) BA0F \ \ \ ...→ 971215

(t) BA0F \ \ \ ...→ 980507

(u) BA0F \ \

(v) BA0F \ PB \ \ \ \ ...→ 980908

(w) BA0F \ PB \ \ \

(aa) BA0F \ PB \ \ \ \ ...→ 980908

(ab) BA0F \ PB \ \ \ 980908→ ...

(ac) BA0F \ GPL \ \ \ \ ...→ 971215

(ad) BA0F \ GPL \ \ \ \ ...→ 980402

(ae) BA0F \ GPL \ \ \ \ ...→ 980908

(af) BA0F \ GPL \ \ \

(ag) BA0F \ GPL \ \ \ \ ...→ 971215

(ah) BA0F \ GPL \ \ \ \ ...→ 980402

(aj) BA0F \ GPL \ \ \ \ ...→ 980908

(ak) BA0F \ GPL \ \ \

(am) (E1),(E2),(E3) \ ① \ ...→ 970513

(an) (E1),(E2),(E3) \ ① \ ...→ MØD9903

(ap) ① \ MØD9903→ ...

(aq) ② \ MØD9903→ ...

(ar) BA0E,BA0F,BA0L,BA0S,BA0T

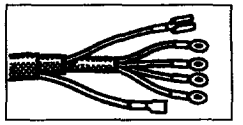
(as) ...→ MØD9903

(x) 77 01 046 669 – 1 –

(y) 77 01 046 670 – 1 –

88.011.0

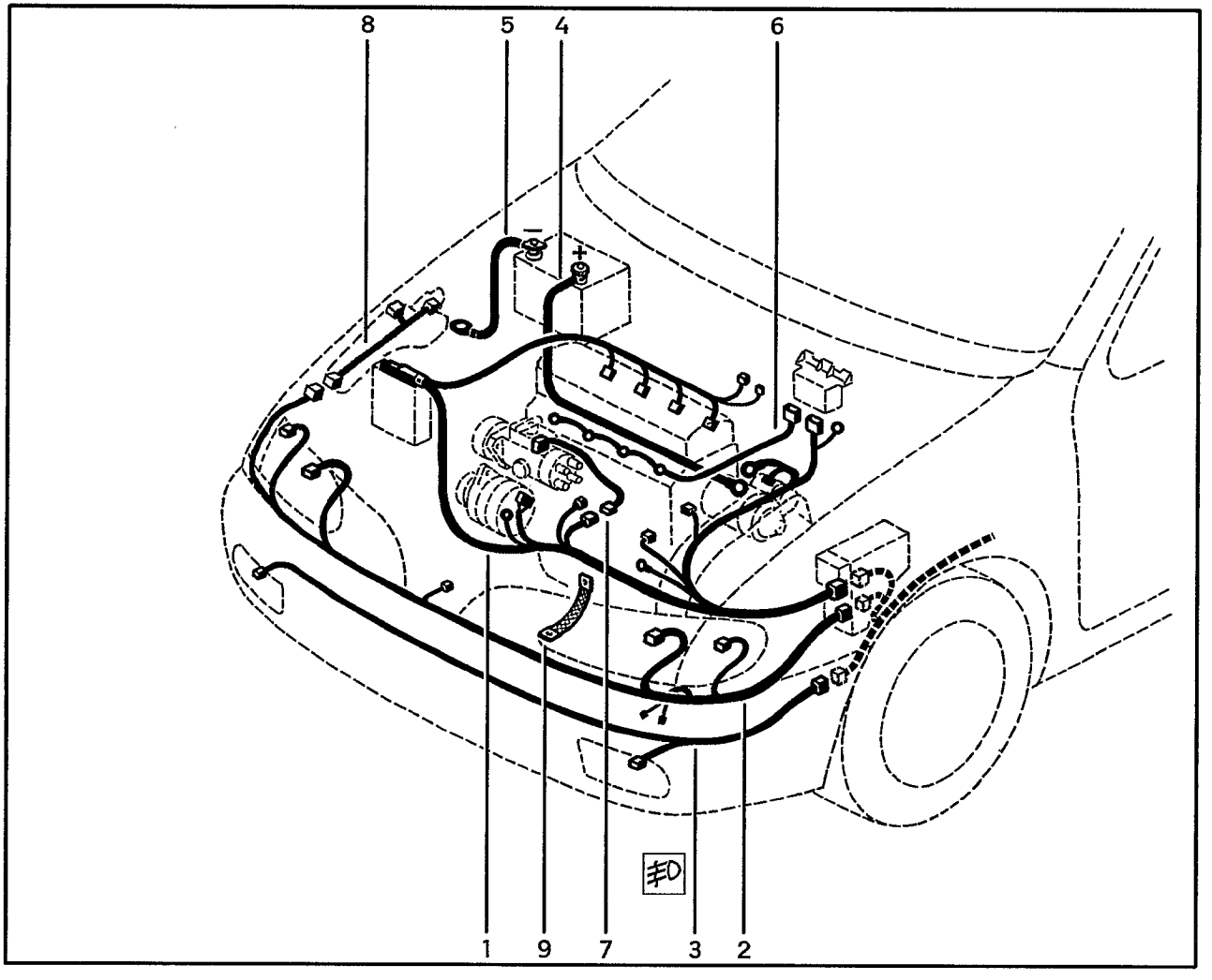
0030159 1270.062



88.011.1

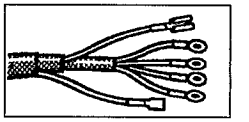
23.027 1270.061

BA0A,BA0K,BA0N,BA0R,BA0U,BA0Y,BA08,BA09,SA0A,SA0N,SA0R ,SA0U,SA0Y,SA09



88.011.1

0030039 1270.061



1	77 00 282 736 †	(a)
	77 00 282 737 †	(b)
	77 01 469 742 †	(c)
	77 01 470 727 †	(c)
	77 01 470 922 †	(d)
	77 01 046 277	(d)
	77 00 282 724 †	(e)
	77 00 282 723 †	(f)
	77 01 470 146 †	(g)
	77 01 470 651 †	(g)
	77 01 470 923	(h)
	77 00 284 486 †	(j)
	77 00 286 023 †	(k)
	77 01 045 835 †	(m)
	77 01 047 380	(m)
	77 00 287 059	(n)
	77 00 291 108	(p)
	77 00 287 065	(q)
	77 00 291 102	(r)
	77 00 284 487 †	(s)
	77 00 286 024 †	(t)
	77 01 045 834 †	(u)
	77 01 047 381	(u)
	77 00 287 060	(v)
	77 01 047 805	(w)
	77 00 287 066	(aa)
	77 01 047 760	(ab)
	77 00 287 027	(ac)
	77 00 287 028	(ad)
	82 00 028 634	(ae)
	77 02 308 771	(af)
2	77 01 469 697 †	(ag)
	77 01 470 438 †	(ag)
	77 01 470 853	(ah)
	77 00 287 023	(aj)
	77 01 469 698 †	(ak)
	77 01 470 726 †	(ak)
	77 01 470 854	(am)
	77 00 287 024	(an)
3	77 00 282 669	
4	77 00 282 670	(ap)
	77 00 287 019 †	(aq)
	77 00 287 026	(ar)
5	77 00 282 918 †	
	77 00 283 685 †	
	77 00 285 092 †	(x)
6	77 00 282 676	(as)
	77 00 284 419	(at)
7	77 00 282 677	(as)
8	77 00 282 673 †	(au)
	77 00 286 299	(au)
	77 00 287 077	(av)
9	77 00 286 412	

(a) BA0A,BA0U,SA0A,SA0U \ \ ...→ 970513

(b) BA0A,BA0U,SA0A,SA0U \ \ ...→ 970513

(c) BA0A,BA0U,SA0A,SA0U \ ...→ 970513

(d) BA0A,BA0U,SA0A,SA0U

(e) BA0K,BA0Y,BA09,SA0Y,SA09 \ \ ...→ 970513

(f) BA0K,BA0Y,BA09,SA0Y,SA09 \ \ ...→ 970513

(g) BA0K,BA0Y,BA09,SA0Y,SA09 \ ...→ 970513

(h) BA0K,BA0Y,BA09,SA0Y,SA09

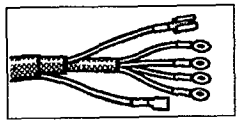
(j) BA08 \ \ \ ...→ 971121

(k) BA0N \ \ \ ...→ 971121
SA0N \ \

(m) BA0N \ \ \ 971121→MØD9903
SA0N \ \ \ ...→MØD9903
BA08 \ \ \ 971121→...

(n) BA0N,SA0N \ \ \ MØD9903→MØD9910

88.011.1
0030039 1270.061



(p) BA0N,SA0N\ \ \ MØD9910→ ...

(q) \ \ MØD9903→ MØD9910

(r) \ \ MØD9910→ ...

(s) BA08\ \ \ ...→ 971121

(t) BA0N\ \ \ ...→ 971121
SA0N\ \ \

(u) BA0N\ \ \ 971121→ MØD9903
SA0N\ \ \ ...→ MØD9903
BA08\ \ 971121→ ...

(v) BA0N,SA0N\ \ \ [5] ,[6] ,[8] ,[23] ,[24] \
MØD9903→ MØD9910

(w) BA0N,SA0N\ \ \ [5] ,[6] ,[8] ,[23] ,[24] \
MØD9910→ ...

(aa) BA0N,SA0N\ \ \ MØD9903→ MØD9910

(ab) BA0N,SA0N\ \ \ MØD9910→ ...

(ac) BA0R,SA0R\ \ \ MØD9903→ ...

(ad) BA0R,SA0R\ \ \ MØD9903→ MØD9910

(ae) BA0R,SA0R\ \ \ MØD9910→ ...

(af) BA0N\ \ \ [31]

(ag) BA—\ (E1),(E2),(E3)\ ≡① \ ...→ 970513
SA—\ ≡① \ ...→ 970513

(ah) (E1),(E2),(E3)\ ≡① \ ...→ MØD9903

(aj) ≡① \ MØD9903→ ...

(ak) BA—\ (E5)\ ≡② \ ...→ 970513

(am) BA—\ (E5)\ ≡② \ 970513→ MØD9903

(an) ≡② \ MØD9903→ ...

(ap) BA0A,BA0K,BA0U,BA0Y,BA08,BA09,SA0A,SA0U,SA0Y,SA09
BA0N,SA0N\ ...→ MØD9903

(aq) BA0N,SA0N\ MØD9903→ ...

(ar) BA0N,BA0R,SA0N,SA0R\ MØD9903→ ...

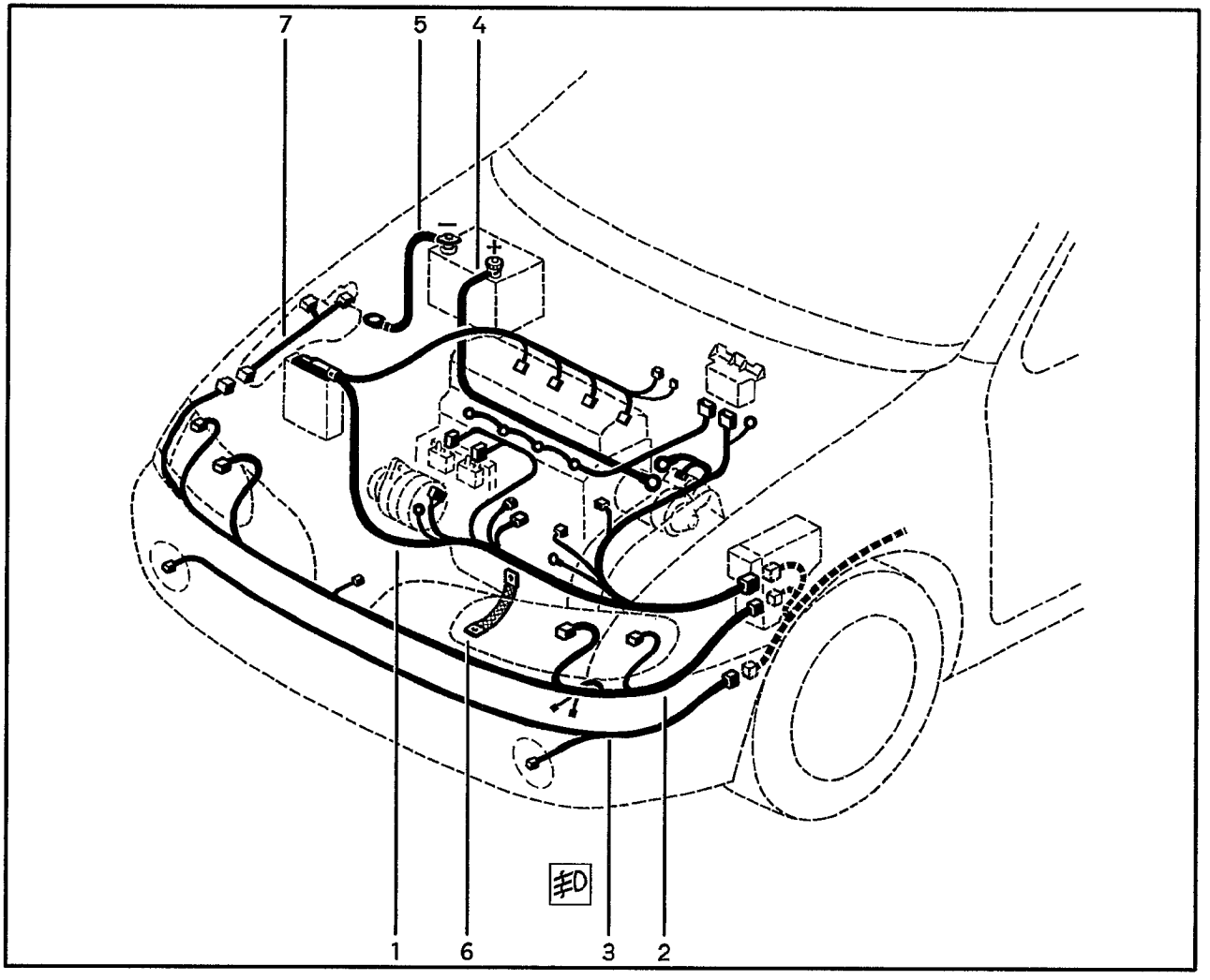
(as) BA0K,BA0Y,SA0Y

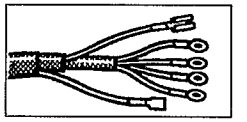
(at) BA0N,BA08,SA0N

(au) ...→ MØD9903

(av) MØD9903→ ...

(x) 82 00 058 256 – 1 –





1	77 00 282 740 †	(a)
	77 01 469 879 †	(a)
	77 01 470 437 †	(a)
	77 01 470 722 †	(a)
	77 01 470 926 †	(b)
	77 01 046 636 †	(c)
	77 01 047 372	(c)
	77 00 282 741 †	(d)
	77 01 469 880 †	(d)
	77 01 470 723 †	(d)
	77 01 470 927 †	(e)
	77 01 046 637 †	(f)
	77 01 047 373	(f)
	77 00 282 743 †	(g)
	77 01 469 881 †	(g)
	77 01 470 725 †	(h)
	77 01 470 929	(j)
	77 00 286 263 †	(k)
	77 01 047 127	(k)
	77 00 287 074	(m)
	77 00 282 742 †	(n)
	77 01 469 882 †	(n)
	77 01 470 724 †	(p)
	77 01 470 928	(q)
	77 00 286 262 †	(r)
	77 01 047 126	(r)
	77 00 287 073	(s)
	77 02 308 772	(t)
2	77 01 469 697 †	(u)
	77 01 470 438 †	(u)
	77 01 470 853	(v)
	77 00 287 023	(w)
	77 01 469 698 †	(aa)
	77 01 470 726 †	(aa)
	77 01 470 854	(ab)
	77 00 287 024	(ac)
3	77 00 282 669	
4	77 00 282 672	(ad)
	77 00 287 017	(ae)
5	77 00 282 918 †	
	77 00 283 685 †	
	77 00 285 092 †	(x)
6	77 00 282 675 †	(af)(y)
	77 00 286 412	
7	77 00 282 673 †	(af)
	77 00 286 299	(af)
	77 00 287 077	(ag)

(a) ... → 970513

(b) 970513 → 980507

(c)

(d) ... → 970513

(e) 970513 → 980507

(f)

(g) ... → 970513

(h) AD4 ... → 970513

(j) AD4

(k) BA0G DP0 ... → MØD9903

(m) BA0G DP0 MØD9903 → ...

(n) ... → 970513

(p) AD4 ... → 970513

(q) AD4

(r) BA0G DP0 ... → MØD9903

88.011.2

23.012 1270.061

(s) BA0G\ DP0\ \ \ MØD9903→...

(t) BA0G\ \ 317

(u) (E1),(E2),(E3)\ ① \ ...→970513

(v) (E1),(E2),(E3)\ ① \ ...→MØD9903

(w) ① \ MØD9903→...

(aa) (E5)\ ② \ ...→970513

(ab) (E5)\ ② \ 970513→MØD9903

(ac) ② \ MØD9903→...

(ad) BA0G\ ...→MØD9903
BA07

(ae) BA0G\ MØD9903→...

(af) ...→MØD9903

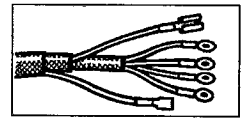
(ag) MØD9903→...

(x) 82 00 058 256 – 1 –

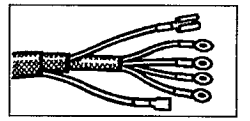
(y) 77 00 286 019 – 1 –

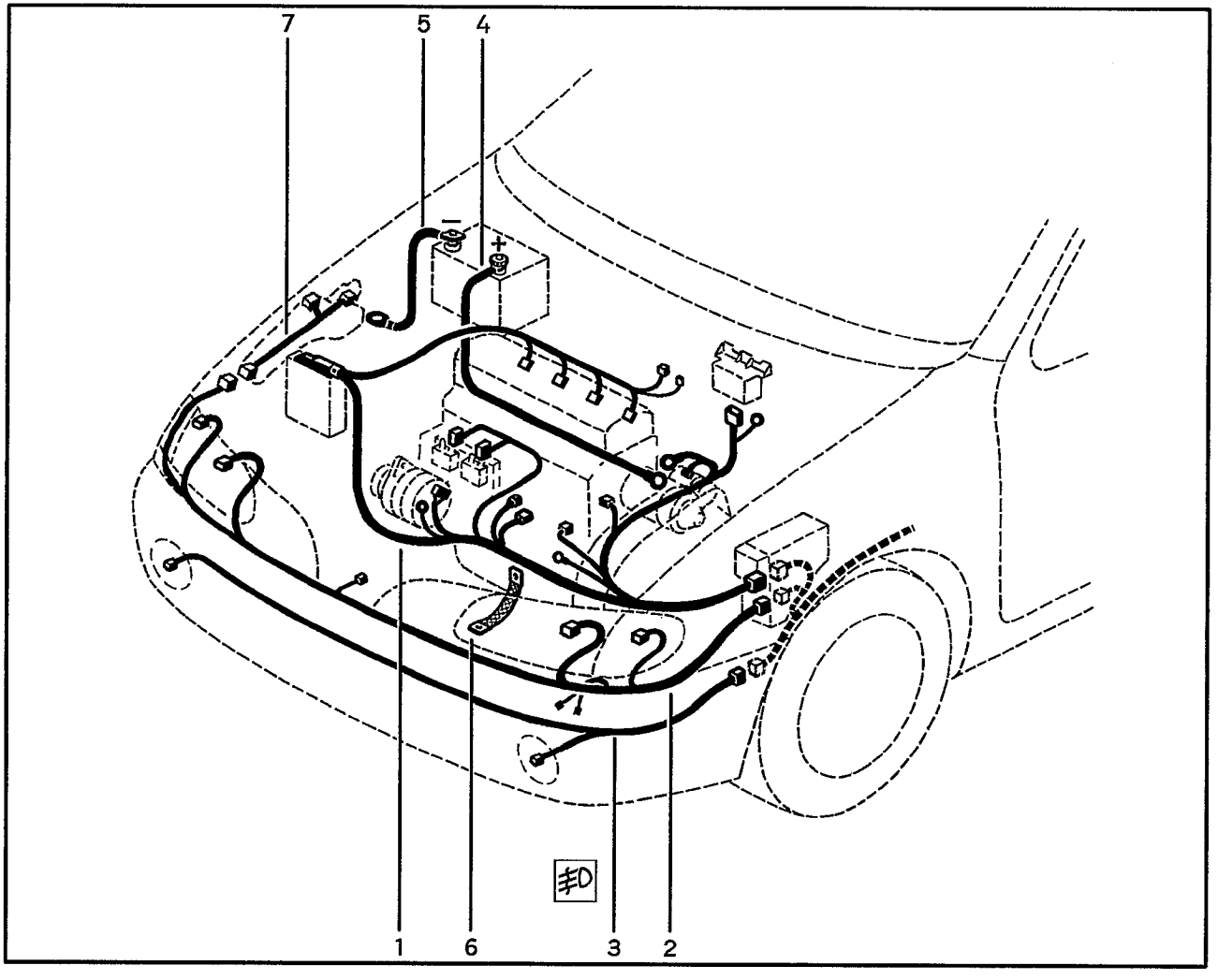
88.011.2

0030033 1270.061



88.011.3
0030033 1270.061





1	77 00 282 745 †	(a)
	77 01 469 783 †	(a)
	77 01 470 568 †	(b)
	77 01 047 374	(c)
	77 00 282 744 †	(d)
	77 01 469 782 †	(d)
	77 01 470 569 †	(e)
	77 01 047 375	(f)
2	77 01 469 697 †	(g)
	77 01 470 438 †	(g)
	77 01 470 853	(h)
	77 00 287 023	(j)
	77 01 469 698 †	(k)
	77 01 470 726 †	(k)
	77 01 470 854	(m)
	77 00 287 024	(n)
3	77 00 282 669	
4	77 00 284 499	
5	77 00 282 918 †	
	77 00 283 685 †	
	77 00 285 092 †	(x)
6	77 00 282 675 †	(p)(y)
	77 00 286 412	
7	77 00 282 673 †	(p)
	77 00 286 299	(p)
	77 00 287 077	(q)

(a) \ ...→ 970704

(b) \ 970704→ 980918

(c)

(d) \ ...→ 970704

(e) \ 970704→ 980918

(f)

(g) (E1),(E2),(E3)\ ≡① \ ...→ 970513

(h) (E1),(E2),(E3)\ ≡① \ ...→ MØD9903

(j) ≡① \ MØD9903→ ...

(k) (E5)\ ≡② \ ...→ 970513

(m) (E5)\ ≡② \ 970513→ MØD9903

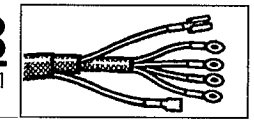
(n) ≡② \ MØD9903→ ...

(p) ...→ MØD9903

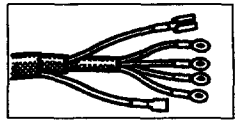
(q) MØD9903→ ...

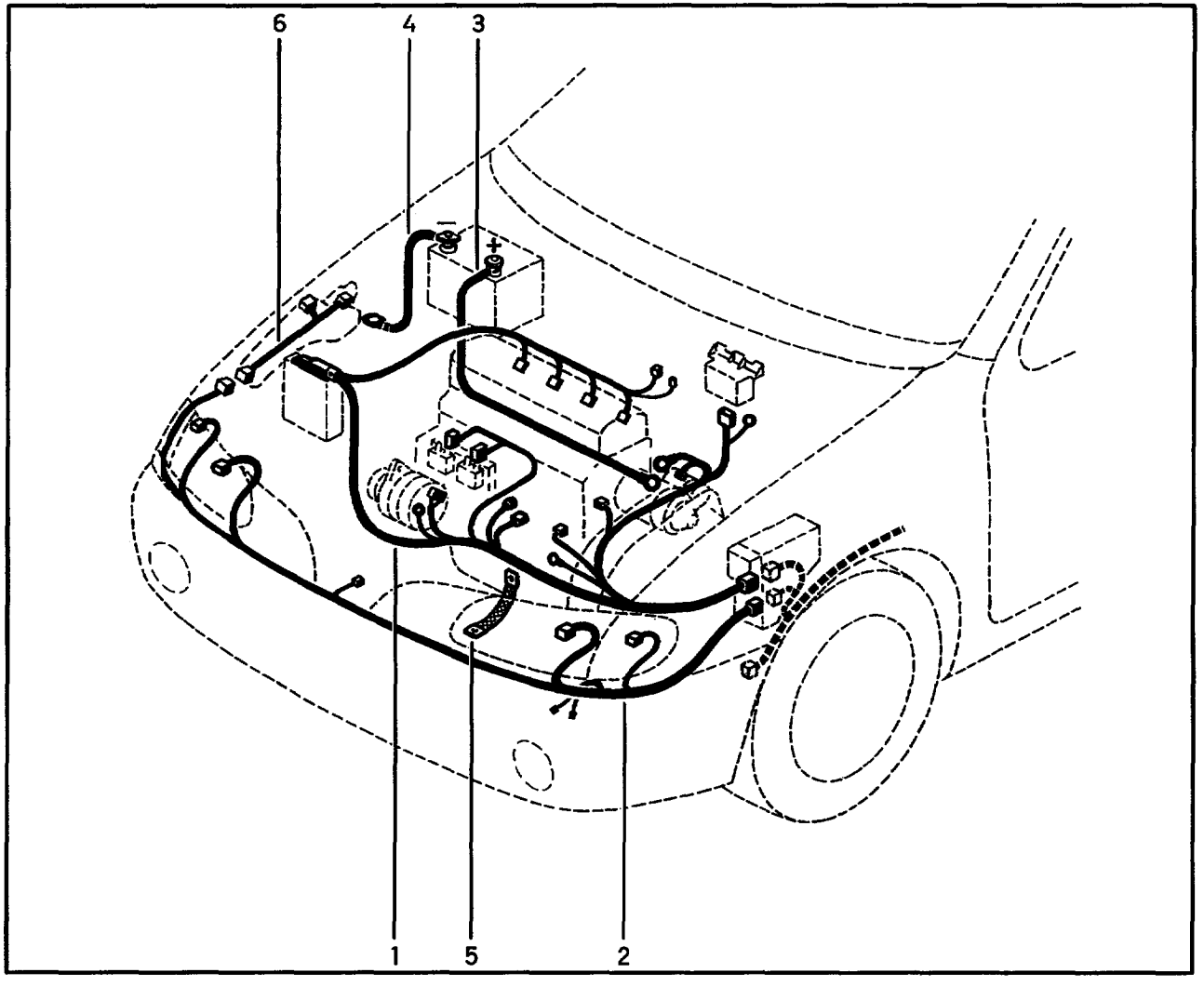
(x) 82 00 058 256 – 1 –

88.011.3
0030033 1270.061



(y) [†] 77 00 286 019 – 1 –





1	77 00 287 041 †	(a)(x)	
	77 00 287 042 †	(b)	
	77 01 048 856	(c)	
	82 00 028 220	(d)	
	82 00 028 198	(e)	
	82 00 034 658	(f)	
	77 00 287 049 †	(g)(y)	
	77 00 287 050 †	(h)	
	77 01 048 857	(j)	
	82 00 028 230	(k)	
	82 00 028 202	(m)	
	77 00 287 868 †	(n)(z)	
	82 00 028 234 †	(p)(xa)	
	77 00 287 869 †	(q)(z)	
	82 00 028 203 †	(r)(xb)	
	77 01 048 858	(n)	
	82 00 054 701	(r)	
	82 00 054 700	(p)	
	77 02 308 768	(s)	
	77 02 308 769	(t)	
	77 02 308 770	(u)	
2	77 00 287 023	(v)	
	77 00 287 024	(w)	
3	77 00 286 448	(aa)	
4	77 00 285 092 †	(xc)	
5	77 00 286 019	(ab)	
6	77 00 287 077	(ac)	

(a) BA0W,BA04\ⓧPB\\\[0] ,[1] ,[5] ,[24] \ MØD9903→MØD9910
BA0W,BA04\ⓧPB\\\[8] \MØD9903→...

(b) BA0W,BA04\ⓧPB\\MØD9903→MØD9910

(c) BA0W,BA04\ⓧPB\\[0] ,[1] ,[5] ,[24] \ MØD9903→MØD9910

BA0W,BA04\ⓧPB\\[8] \MØD9903→...

(d) BA0W,BA04\ⓧPB\\[0] ,[1] ,[5] ,[24] \ MØD9910→...

(e) BA0W,BA04\ⓧPB\\[0] ,[1] ,[5] ,[24] \ MØD9910→...

(f) BA0W,BA04\ⓧPB\\[8] \MØD9910→...

(g) BA0W,BA04\\MØD9903→MØD9910

(h) BA0W,BA04\\MØD9903→MØD9910

(j) BA0W,BA04\\MØD9903→MØD9910

(k) BA0W,BA04\\MØD9910→...

88.011.4

23.063 1270.062

(m) BA0W,BA04\ \ \[0] \MØD9910→...

(n) BA04\GPL\ \ \ \MØD9903→MØD9910

(p) BA04\GPL\ \ \ \MØD9910→...

(q) BA04\GPL\ \ \ \MØD9903→MØD9910

(r) BA04\GPL\ \ \ \MØD9910→...

(s) BA00\ \

(t) BA00\ \

(u) BA00\ \

(v) ≡① \MØD9903→...

(w) ≡② \MØD9903→...

(aa) BA0W,BA04\MØD9903→...

(ab) BA0W,BA04

(ac) MØD9903→...

(x) 77 01 048 856 – 1 –

(y) 77 01 048 857 – 1 –

(z) 77 01 048 858 – 1 –

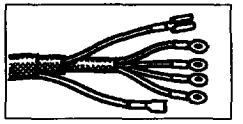
(xa) 82 00 054 700 – 1 –

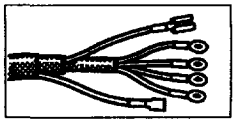
(xb) 82 00 054 701 – 1 –

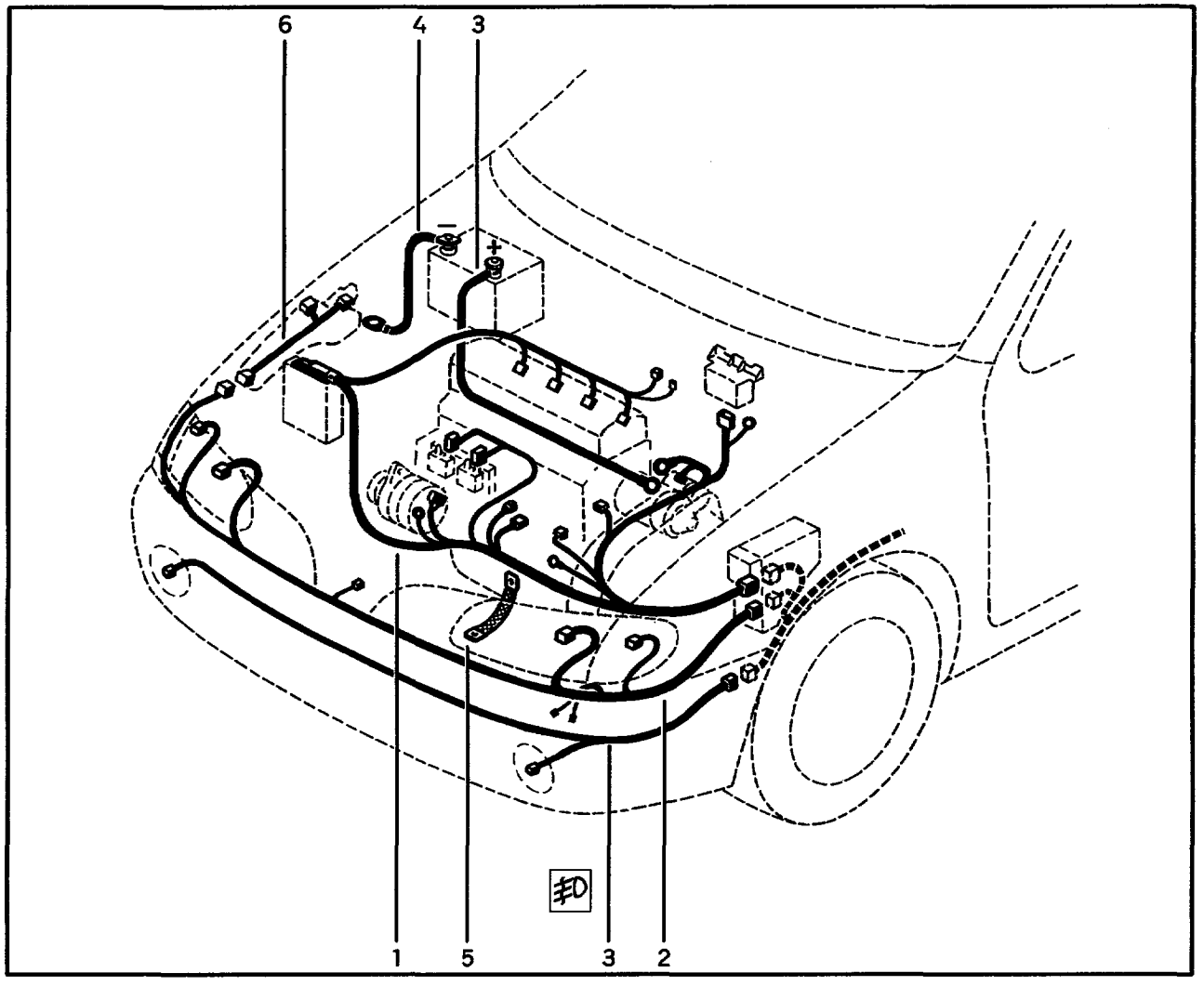
(xc) 82 00 058 256 – 1 –

88.011.4

0030159 1270.062





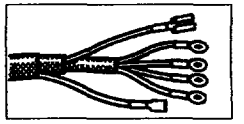


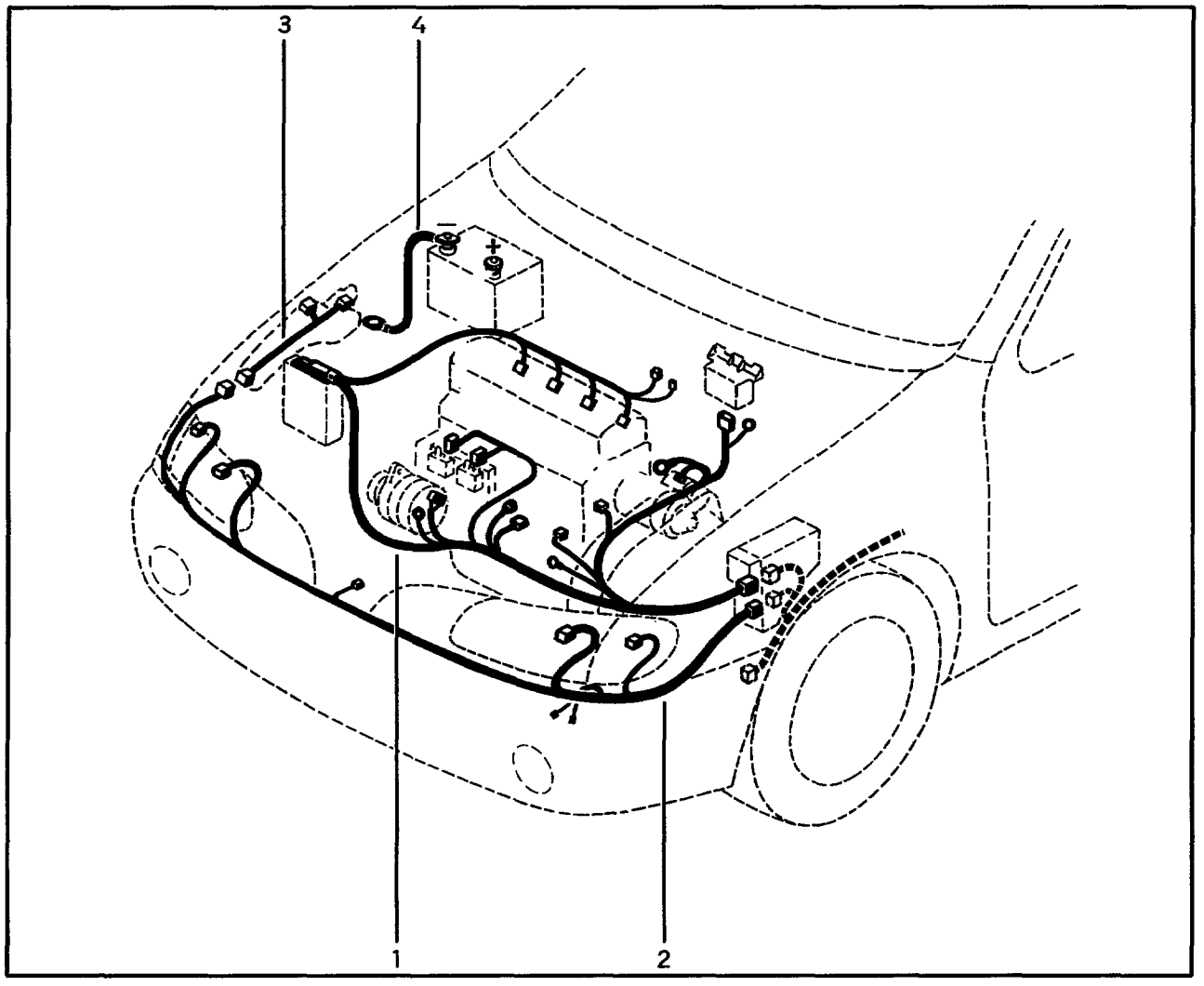
1	82 00 028 816	(a)
	82 00 028 815	(b)
	77 00 287 868 †	(c)(x)
2	77 00 287 023	(d)
	77 00 287 024	(e)
3	77 00 282 671	(f)
4	77 00 285 092 †	(y)
5	77 00 286 019	(g)
6	77 00 287 077	(h)

(a)	BA1C\ ⫫ \ ⚙	(f)	BA0E,BA0F,BA0L,BA0S,BA0T
(b)	BA1C\ ⫫ \ 🌀	(g)	BA0E,BA0F,BA0L,BA0S,BA0T,BA0W,BA04
(c)	BA04\ GPL \ ⫫ \ ⊠ \ 🌀 \ MØD9903→MØD9910	(h)	MØD9903→ ...
(d)	≡① \ MØD9903→ ...	(x)	77 01 048 858 – 1 –
(e)	≡② \ MØD9903→ ...	(y)	82 00 058 256 – 1 –

BA0V\ MØD9903→ ...
BA0G

88.011.6
0030159 1270.071





1 77 00 287 053 † (a)(x)
77 00 287 054 † (b)
77 01 048 008 (c)
82 00 028 631 (d)
2 77 00 287 023 (e)
77 00 287 024 (f)
3 77 00 287 077 (g)
4 82 00 058 256

(a) BA0V\ \ \ \ MØD9903→ ...

(b) BA0V\ \ \ \ MØD9903→ MØD9910

(c) BA0V\ \ \ \ MØD9903→ MØD9910
BA0V\ \ \ \ MØD9903→ ...

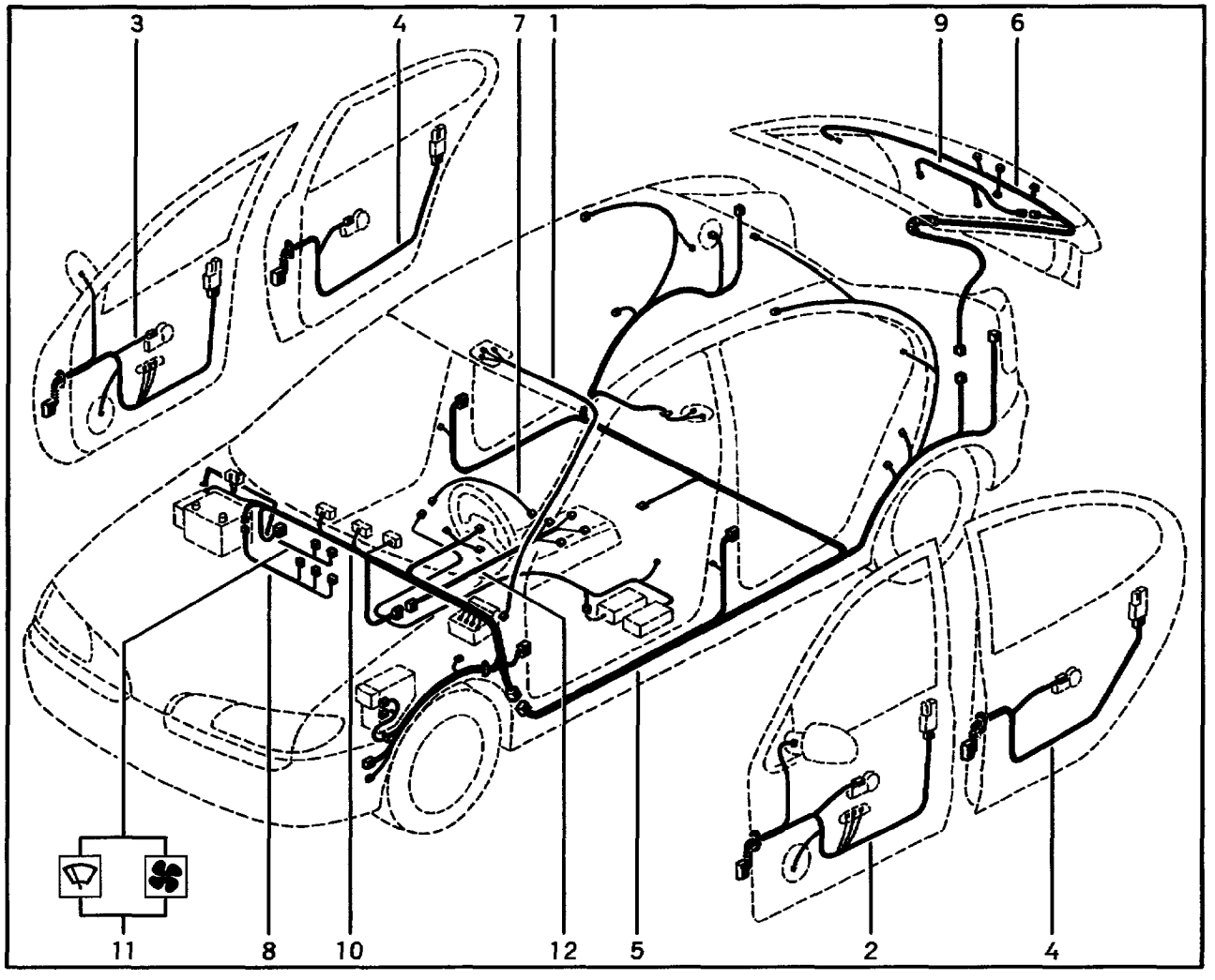
(d) BA0V\ \ \ \ MØD9910→ ...

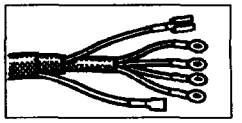
(e) ≡① \ MØD9903→ ...

(f) ≡② \ MØD9903→ ...

(g) MØD9903→ ...

(x) 77 01 048 008 – 1 –





1	77 00 282 828	(a)
	77 00 286 978 †	(b)(x)
	77 00 282 827	(c)
	77 00 286 977 †	(d)(y)
	77 00 284 152	(e)
	77 00 286 976	(f)
	77 00 284 153	(g)
	77 00 286 975	(h)
2	77 00 282 802 †	(j)(z)
	77 00 282 801 †	(k)
	77 00 284 207 †	(k)
	77 01 469 724	(m)
	77 00 282 803 †	(n)
	77 01 469 725	(p)
3	77 00 282 803 †	(j)
	77 01 469 725	(m)
	77 00 282 802 †	(n)(z)
	77 00 282 801 †	(k)
	77 00 284 207 †	(k)
	77 01 469 724	(p)
4	77 00 282 811 †	(q)
	77 00 284 231	(r)
5	77 00 284 189 †	(s)(xa)
	77 00 284 186 †	(t)
	77 01 470 795	(u)
	77 00 286 959	(v)
6	77 00 282 817 †	
	77 00 284 171 †	(w)
	77 00 285 556	(w)
7	77 00 282 923	(aa)
8	77 00 282 846	(ab)
9	77 00 282 921	
10	77 01 468 716 †	(ac)
	77 01 469 799 †	(ac)
	77 01 470 284 †	(ac)
	77 01 470 788 †	(ac)
	77 01 471 040 †	(ad)(xb)
	77 01 471 096 †	(ae)(xb)
	77 00 286 355 †	(af)
	77 01 047 116	(ag)(xc)
	77 00 286 926	(ah)
	77 00 286 397 †	(aj)
	77 01 047 116	(ag)(xc)
	77 00 286 925	(ak)
	77 00 283 678 †	(am)
	77 01 469 801 †	(am)
	77 01 470 285 †	(am)
	77 01 470 793 †	(an)
	77 01 471 041 †	(ap)(xd)
	77 00 285 986 †	(aq)
	77 01 046 616 †	(aq)(xd)
	77 00 286 375 †	(ar)
	77 01 047 118	(as)(xc)
	77 00 286 994 †	(at)
	77 00 287 751	(au)
	77 01 468 967 †	(av)
	77 01 469 800 †	(av)
	77 01 470 286 †	(av)
	77 01 470 790 †	(av)
	77 01 471 042 †	(aw)(xe)
	77 01 471 095 †	(ba)(xe)
	77 00 286 372 †	(bb)(xe)
	77 00 286 374	(bb)
	77 01 047 117	(bc)(xc)
	77 00 286 916	(bd)
	77 00 286 650 †	(be)
	77 01 047 117	(bc)(xc)
	77 00 286 915	(bf)
11	77 00 284 237 †	(bg)
	77 00 285 077 †	(bg)
	77 00 285 864 †	(bg)(xf)
	77 00 286 376 †	(bh)
	77 01 047 414	(bc)
12	77 00 284 165 †	
	77 00 285 908	

(a) BA—\(E2),(E3)\🚗 \🚪...→980908
SA—\(E1),(E2)\🚗 \🚪...→980908
(E1)\🚗 \🚪...→970926

(b) (E1),(E2),(E3)\🚗 \🚪980908→MØD9910

(c) BA—\(E2),(E3)\🚙 \🚪...→980908
SA—\(E2)\🚙 \🚪...→980908

(E1)\🚙 \🚪...→970926

(d) (E2),(E3)\🚙 \🚪980908→...

(e) BA—\(E5)\🚗 \🚪...→980908

(f) BA—\(E5)\🚗 \🚪980908→...

(g) BA—\(E5)\🚙 \🚪...→980908

(h) BA—\(E5)\🚙 \🚪980908→...

(j) (E) \🔧\🚪...→MØD9903

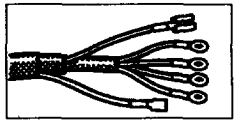
(k) (M) \🚪...→MØD9903

88.501.0

00.062 1270.062

88.501.0

0030166 1270.062



(m)
(E2),(E3)\ \ ...→ MØD9903
(E1)\ \ ...→ 970926
BA—\ (E5)\ \ ...→ MØD9903

(n)
E] \ \ ...→ MØD9903

(p)
(E2),(E3)\ \ ...→ MØD9903
(E1)\ \ ...→ 970926
BA—\ (E5)\ \ ...→ MØD9903

(q)
BA—\ E] \ ...→ MØD9903

(r)
BA—\ (E2),(E3)\ E] \ \ ...→ MØD9903
BA—\ (E1)\ \ ...→ 970926
BA—\ (E5)\ E] \ \ ...→ MØD9903

(s)
BA—\ (E2),(E3),(E5)\ M] \ ...→ 980908
SA—\ (E2)\ M] \ ...→ 980908
(E1)\ M] \ ...→ 970926

(t)
BA—\ (E2),(E3),(E5)\ E] \ ...→ 980908
BA—\ (E1)\ E] \ ...→ 970926

(u)
BA—\ (E2),(E3),(E5)\ ...→ 980908
SA—\ (E2)\ ...→ 980908
(E1)\ ...→ 970926

(v)
BA—\ (E2),(E3),(E5)\ 980908→ MØD9903
SA—\ (E2)\ 980908→ MØD9903

(w)
...→ MØD9903

(aa)

(ab)

(ac)
\ \ ...→ 970704

(ad)
BA0A,BA0E,BA0F,BA0G,BA0H,BA0K,BA0L,BA0N,BA0S,BA0T,
BA0U ,BA0Y\ (E2),(E3),(E5)\ \ ...→ 971203
BA0A,BA0E,BA0F,BA0L,BA0S,BA0T,BA0U \ (E1)\ \ \
...→ 970926
BA07,BA08\ \ \ ...→ 971203
SA0A,SA0U,SA0Y,SA09\ (E2)\ \ ...→ 971203
SA0A,SA0U\ (E1)\ \ ...→ 970926

(ae)
(E2),(E3)\ \ 971203→ 980403
BA—\ (E5)\ \ 971203→ 980403
BA—\ CPTECØ\ \ 971203→ 980403

(af)
(E2),(E3)\ \ \ 980403→ 980908
BA—\ (E5)\ \ \ 980403→ 980908
BA—\ CPTECØ\ \ \ 980403→ 980908

(ag)
(E2),(E3)\ \ ...→ 980908
BA—\ (E5)\ \ ...→ 980908
BA—\ CPTECØ\ ...→ 980908

(ah)
(E2),(E3)\ \ \ 980908→ MØD9903
BA—\ (E5)\ \ \ 980908→ MØD9903
BA—\ CPTECØ\ \ \ 980908→ MØD9903

(aj)
(E2),(E3)\ \ ...→ 980908
BA—\ (E5)\ \ ...→ 980908
BA—\ CPTECØ\ \ ...→ 980908

(ak)
(E2),(E3)\ \ 980908→ MØD9903
BA—\ (E5)\ \ 980908→ MØD9903
BA—\ CPTECØ\ \ 980908→ MØD9903

(am)
\ ...→ 970704

(an)
BA—\ \ ...→ 970704

(ap)
BA0A,BA0U\ \ 970704→ 971203

(aq)
BA—\ \ 971203→ 980403

(ar)
BA—\ \ 980403→ 980908

(as)
BA—\ CPTECØ\ ...→ 980908

(at)
BA—\ \ 980908→ MØD9903

(au)
BA—\ \ 980908→ ...

(av)
\ ...→ 970704

(aw)
BA0A,BA0E,BA0F,BA0G,BA0H,BA0K,BA0L,BA0N,BA0S,BA0T,
BA0U ,BA0Y,BA07,BA08,SA0A,SA0U,SA0Y,SA09 \ \
...→ 971203

(ba)
(E2),(E3)\ \ 971203→ 980403
BA—\ (E5)\ \ 971203→ 980403

(bb)
(E2),(E3)\ \ \ 980403→ 980908
BA—\ (E5)\ \ \ 980403→ 980908
(E1)\ \ \ 980403→ 980618

(bc)
\ ...→ MØD9903

(bd)
(E2),(E3)\ \ \ 980908→ MØD9903
BA—\ (E5)\ \ \ 980908→ MØD9903

(be)
(E2),(E3)\ \ ...→ 980908
BA—\ (E5)\ \ ...→ 980908

(bf)
(E2),(E3)\ \ 980908→ MØD9903
BA—\ (E5)\ \ 980908→ MØD9903

(bg)
\ ...→ 980403

(bh)
(E1),(E2),(E3)\ \ 980403→ MØD9903

(x) 82 00 028 041 – 1 –

(y) 82 00 028 038 – 1 –

(z) 77 01 469 724 – 1 –

(xa) 77 01 470 795 – 1 –

(xb) 77 01 047 116 – 1 –

(xc)
...→ 960903
960903→ ...
77 01 045 649 – 1 –

(xd) 77 01 047 118 – 1 –

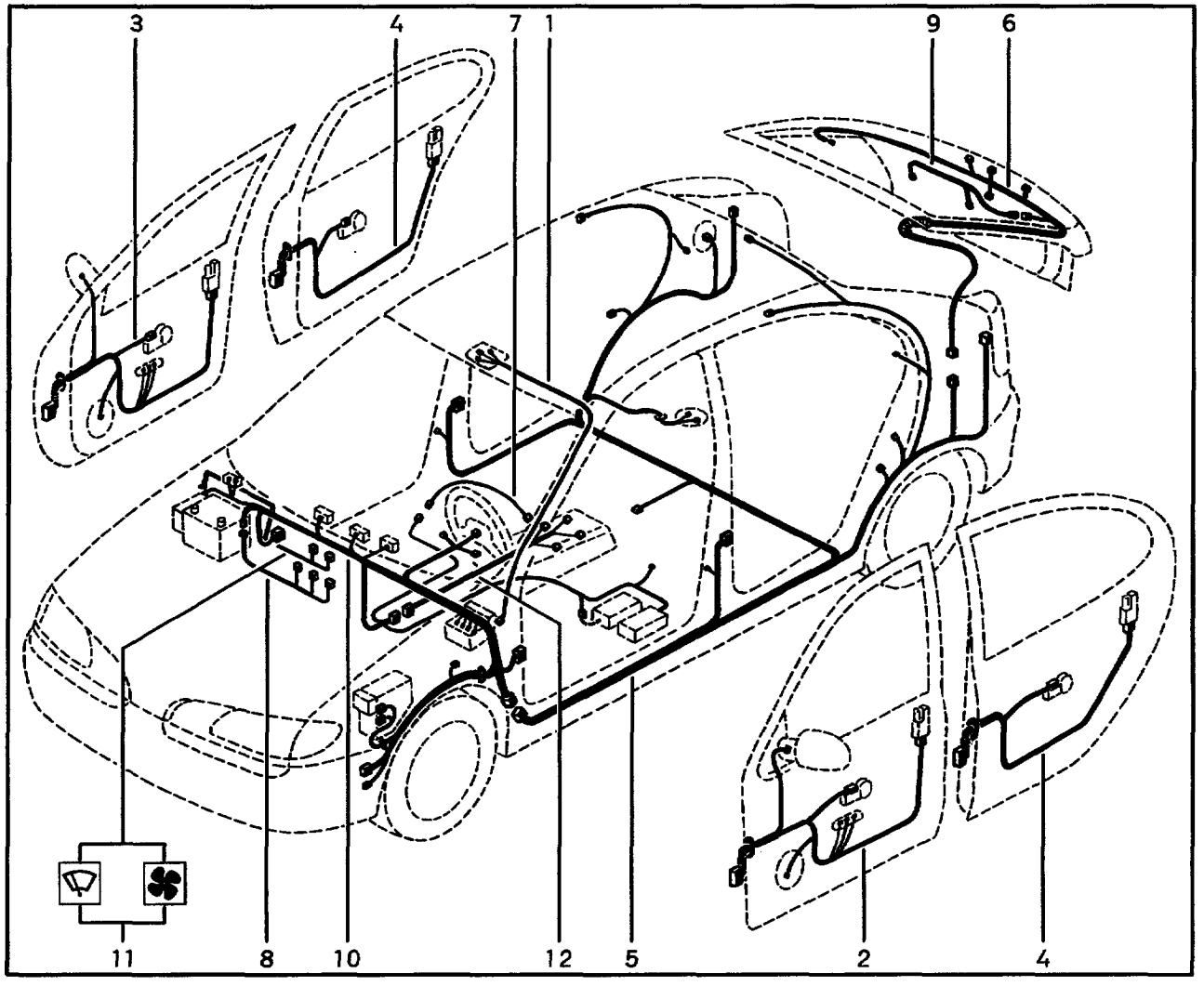
(xe) 77 01 047 117 – 1 –

(xf) 77 01 047 414 – 1 –

88.501.1

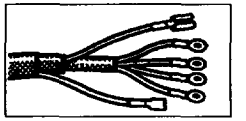
00.111 1270.062

(E2),(E5)



88.501.1

0030420 1270.062



1	77 00 286 978 †	(a)
	82 00 028 041	(b)
	77 00 286 977 †	(c)
	82 00 028 038	(c)
	77 00 286 976	(d)
2	77 00 287 192 †	(e)
	82 00 036 251	(f)
	77 00 287 196	(g)
	82 00 028 420	(h)
3	77 00 287 192 †	(g)
	82 00 036 251	(j)
	77 00 287 196	(e)
	82 00 028 420	(k)
4	77 00 287 200 †	(m)
	82 00 028 393	(m)
5	77 00 287 275	(n)
	82 00 028 789	(p)
6	77 00 287 254	(q)
	82 00 028 396	(r)
7	77 00 282 923	(s)
8	77 00 282 846	(t)
9	77 00 282 921	
10	77 00 287 155 †	(u)
	77 00 287 768	(v)(x)
	77 00 287 154 †	(w)
	77 00 287 767	(aa)(x)
	77 00 287 833 †	(ab)
	77 00 287 831	(ac)(x)
	82 00 028 047 †	(ad)
	82 00 028 046	(ad)(x)
	77 00 287 753 †	(ae)
	77 00 287 760	(af)(x)
	77 00 287 845	(ag)
	82 00 028 380	(ah)
	77 00 287 794	(aj)
	77 00 287 775	(ak)(x)
	77 00 287 774	(am)(x)
	77 00 287 848 †	(an)
	77 00 287 846	(an)(x)
	82 00 028 054 †	(ap)
	82 00 028 053	(ap)(x)
	82 00 033 374	(aq)
	82 00 033 376	(ar)
11	77 00 287 237	(as)
	82 00 028 055	(at)
12	77 00 285 908	

(a) (E2)\ \ 980908→MØD9910

(b) (E2)\ \ 980908→...

(c) (E2)\ \ 980908→...

(d) BA—\(E5)\ \ 980908→...

(e) (E2)\ \ \ MØD9903→MØD9910

(f) (E2)\ \ \ MØD9903→...

(g) (E2)\ \ \ MØD9903→MØD9910

(h) (E2)\ \ \ MØD9910→...

(i) (E2)\ \ \ MØD9903→...

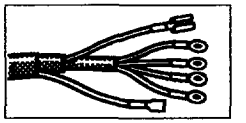
(k) (E2)\ \ \ MØD9910→...

(m) BA—\ MØD9903→...

(n) BA—\ MØD9903→MØD9910
SA—\(E2)\ MØD9903→MØD9910

(p) BA—\ MØD9910→...
SA—\(E2)\ MØD9910→...

88.501.1
0030420 1270.062



(q) MØD9903→MØD9910

(r) MØD9910→...

(s)

(t)

(u) (E2)\PB\\[0] ,[1] ,[8] ,[24] \ MØD9903→990721
BA—\(E5)\PB\\[0] ,[1] ,[8] ,[24] \ MØD9903→990721
BA—\CPTECØ\PB\\[0] ,[1] ,[8] ,[24] \MØD9903→ 990721

(v) (E2)\\[0] ,[1] ,[8] ,[24] \ MØD9903→990721
BA—\(E5)\GPL\\[0] ,[1] ,[8] ,[24] \ MØD9903→990721
BA—\CPTECØ\\[0] ,[1] ,[8] ,[24] \ MØD9903→990721

(w) (E2)\\[0] ,[1] ,[8] ,[24] \ MØD9903→990721
BA—\(E5)\\[0] ,[1] ,[8] ,[24] \ MØD9903→990721
BA—\CPTECØ\\[0] ,[1] ,[8] ,[24] \ MØD9903→990721

(aa) (E2)\\[0] ,[1] ,[8] ,[24] \ MØD9903→990721
BA—\(E5)\GPL\\[0] ,[1] ,[8] ,[24] \ MØD9903→990721
BA—\CPTECØ\\[0] ,[1] ,[8] ,[24] \ MØD9903→990721

(ab) (E2)\\[0] ,[1] ,[8] ,[24] \990721→...
BA—\(E5)\\[0] ,[1] ,[8] ,[24] \990721→...
BA—\CPTECØ\\[0] ,[1] ,[8] ,[24] \ 990721→...

(ac) (E2)\\[0] ,[1] ,[8] ,[24] \990721→MØD9910
BA—\(E5)\\[0] ,[1] ,[8] ,[24] \ 990721→MØD9910

BA—\CPTECØ\\[0] ,[1] ,[8] ,[24] \ 990721→MØD9910

(ad) (E2)\\[0] ,[1] ,[8] ,[24] \MØD9910→...
BA—\(E5)\\[0] ,[1] ,[8] ,[24] \MØD9910→...
BA—\CPTECØ\\[0] ,[1] ,[8] ,[24] \ MØD9910→...

(ae) BA—\\MØD9903→990721

(af) BA—\\\MØD9903→990721

(ag) BA—\\990721→MØD9910

(ah) BA—\\MØD9910→...

(aj) BA—\\\MØD9903→990721

(ak) (E2)\\\MØD9903→990721
BA—\(E5)\\\MØD9903→990721

(am) (E2)\\\MØD9903→990721
BA—\(E5)\\\MØD9903→990721

(an) (E2)\\990721→MØD9910
BA—\(E5)\\990721→MØD9910

(ap) (E2)\\MØD9910→...
BA—\(E5)\\MØD9910→...

(aq) BA—\(E2)\\\\[31]

(ar) BA—\(E2)\\\\[31]

(as) (E2)\\MØD9903→MØD9910

(at) (E2)\\MØD9910→...

(x) 77 00 287 754 – 1 –

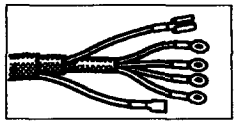
88.501.2

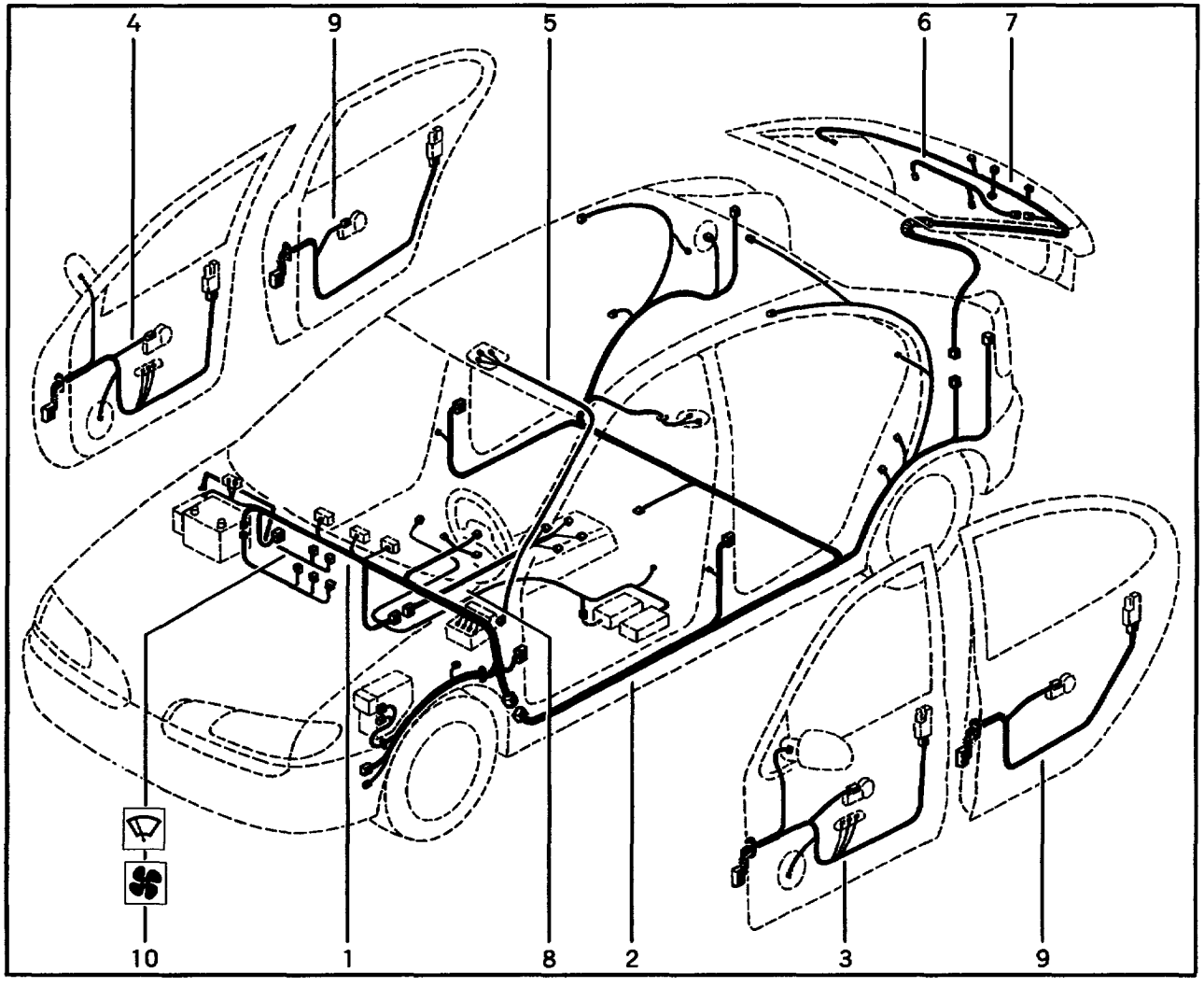
00.062 1270.062

⌸970926→...

88.501.2

0030166 1270.062





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	77 00 286 350 †	(b)
	77 01 045 604 †	(c)(x)
	77 00 286 388 †	(d)
	77 00 286 387 †	(e)
	77 01 046 079 †	(f)(x)
	77 00 286 369 †	(g)
	77 01 047 123	(h)(y)
	77 00 286 911	(j)
	77 00 287 756	(k)
	77 00 287 840	(m)
	77 00 286 368 †	(n)
	77 01 047 123	(h)(y)
	77 00 286 950	(p)
	77 00 287 756	(k)
	77 00 287 840	(m)
	82 00 028 042	(q)
	77 00 286 653 †	(r)
	77 01 047 123	(h)(y)
	77 00 286 949	(s)
	77 00 287 755	(t)
	77 00 287 840	(m)
	82 00 028 042	(q)
	77 00 286 670 †	(u)
	77 01 047 124	(u)(y)
	77 00 286 908	(v)
	77 00 287 762	(w)
	77 00 287 761	(aa)
	77 00 291 052	(ab)
	82 00 028 051	(ac)
	82 00 033 375	(ad)
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	77 00 286 961	(af)
	77 00 287 276	(ag)
3	77 00 285 905 †	(ah)
	77 00 286 391	(ah)
	77 00 287 197	(aj)
	82 00 028 421	(ak)
	77 00 287 193	(am)
	82 00 036 252	(an)
4	77 00 286 391	(ah)
	77 00 287 193	(am)
	82 00 036 252	(an)
	77 00 287 197	(aj)
	82 00 028 421	(ak)
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	77 00 286 978 †	(ap)
	82 00 028 041	(aq)
	77 00 286 979	(ar)
6	77 00 282 921	
7	77 00 285 556	(as)
	77 00 287 254	(at)
	82 00 028 396	(au)
8	77 00 284 165 †	
	77 00 285 908	
9	77 00 284 232	(av)
	77 00 287 200 †	(aw)
	82 00 028 393	(aw)
10	77 00 286 376 †	(ba)(z)
	77 00 287 237	(bb)
	82 00 028 055	(bc)

(a) (E1)\◆←\🚗\⌸...→971203

(b) (E1)\⊠◆←\🚗\⌸...→971203

(c) (E1)\🚗\⌸...→971203

(d) (E1)\⊠◆←\🚗\⌸971203→...

(e) (E1)\◆←\🚗\⌸971203→...

(f) (E1)\🚗\⌸971203→980403

(g) (E1)\⊠◆←\⊠🚗\🚗\⌸980403→980908

(h) (E1)\🚗\⌸...→980908

(i) (E1)\⊠◆←\⊠🚗\🚗\⌸980908→MØD9903

(k) (E1)\⊠🚗\🚗\[0] ,[1] ,[8] ,[24] \ ⌸MØD9903→990721

(m) (E1)\🚗\[0] ,[1] ,[8] ,[24] \⌸990721→MØD9910

(n) (E1)\◆←\⊠🚗\🚗\⌸980403→980908

(p) (E1)\◆←\⊠🚗\🚗\⌸980908→MØD9903

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00.062 1270.062

(q) (E1)\\MØD9910→...

(r) (E1)\\\...→980908

(s) (E1)\\\980908→MØD9903

(t) (E1)\\\[0] ,[1] ,[8] ,[24] \ MØD9903→990721

(u) (E1)\\\980618→980908

(v) (E1)\\\980908→MØD9903

(w) (E1)\\\MØD9903→990721

(aa) (E1)\\\MØD9903→990721

(ab) (E1)\\990721→...

(ac) (E1)\\[0] ,[1] ,[8] ,[24] \MØD9910→...

(ad) BA—\(E1)\\\\[31]

(ae) (E1)\...→980908

(af) (E1)\980908→MØD9903

(ag) (E1)\MØD9903→...

(ah) (E1)\...→MØD9903

(aj) (E1)\\\MØD9903→MØD9910

(ak) (E1)\\\MØD9910→...

(am) (E1)\\\MØD9903→MØD9910

(an) (E1)\\\MØD9910→...

(ap) (E1),(E2),(E3)\\980908→MØD9910

(aq) (E1),(E2),(E3)\\980908→...

(ar) (E1)\\980908→...

(as) ...→MØD9903

(at) MØD9903→MØD9910

(au) MØD9910→...

(av) BA—\(E1)\...→MØD9903

(aw) BA—\MØD9903→...

(ba) (E1),(E2),(E3)\\980403→MØD9903

(bb) (E1),(E2),(E3)\\MØD9903→MØD9910

(bc) (E1),(E2),(E3)\\MØD9910→...

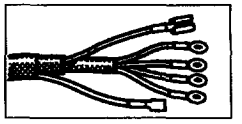
(x) 77 01 047 123 – 1 –

(y) 77 01 045 649 – 1 –

(z) 77 01 047 414 – 1 –

88.501.2

0030166 1270.062



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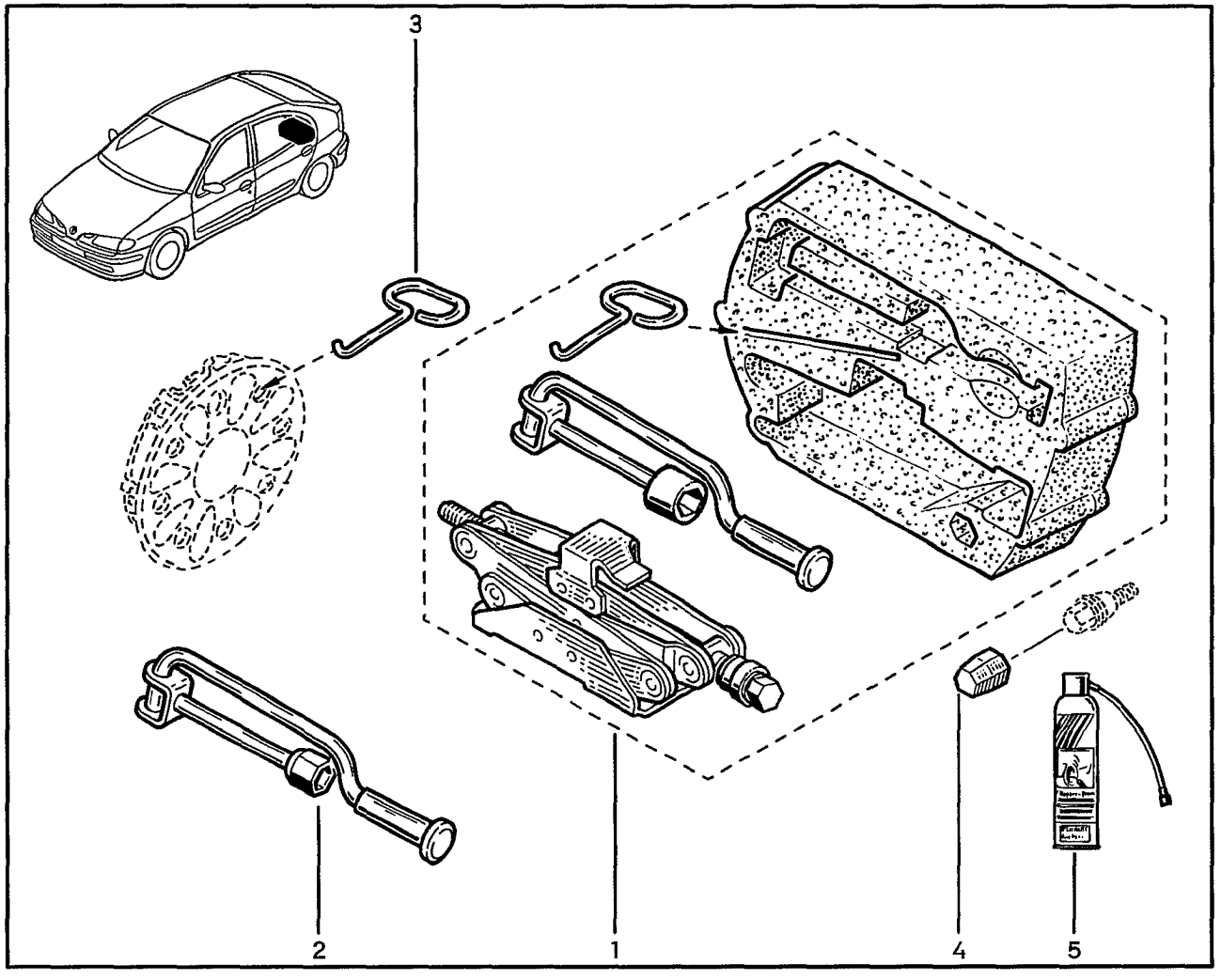

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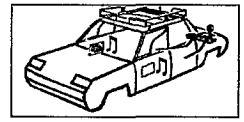
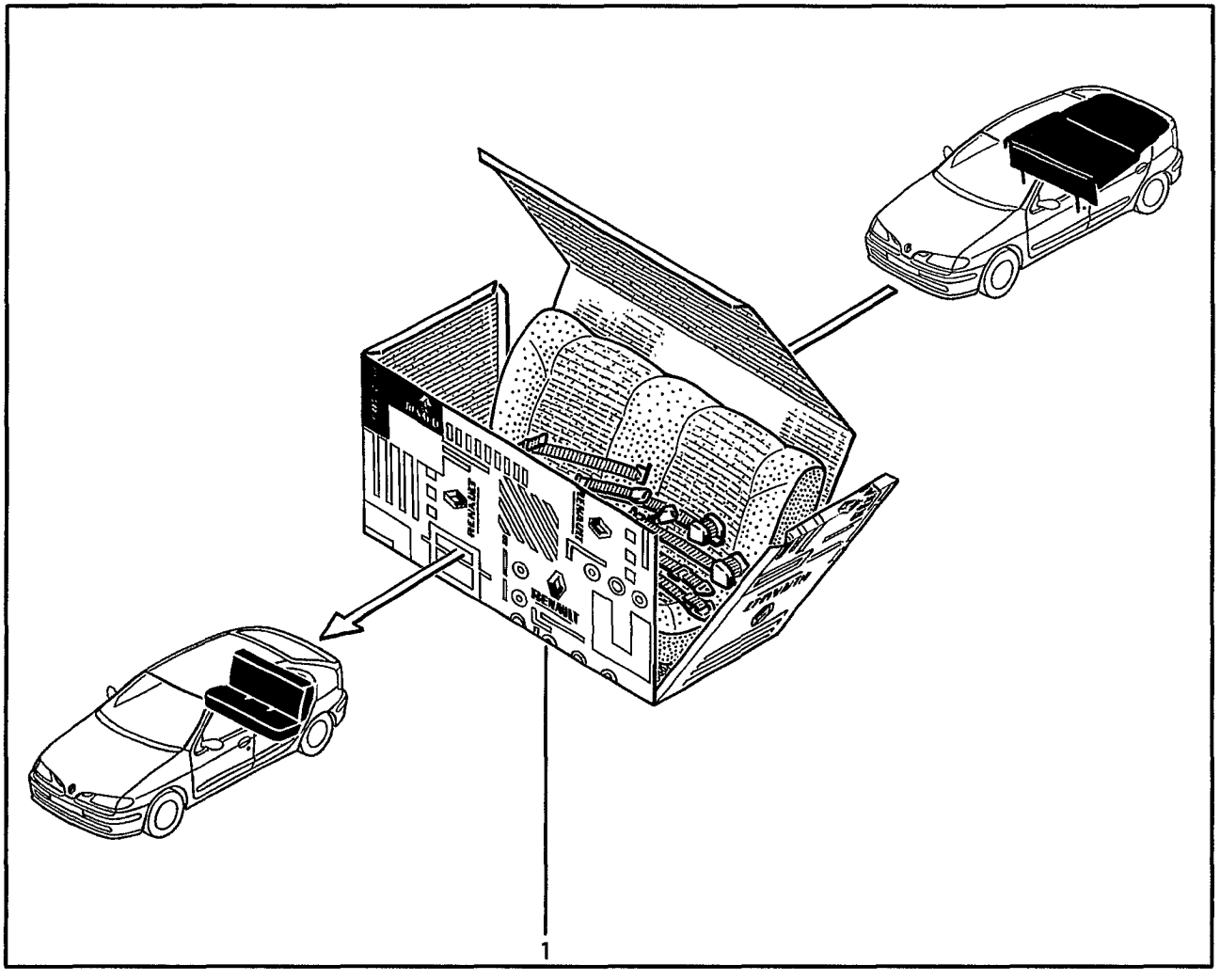
2 77 01 041 244
3 77 00 797 921 †
77 00 418 335
4 77 00 724 393
5 77 00 307 832 (a)

(a) BA—





1 77 01 470 258 (a)
77 01 470 259 (b)

(a) (E1)

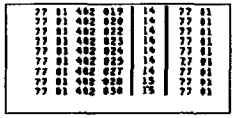
(b) (E2)

99.000.0

00.151 1270.062

99.000.0

1270.062



1 Numérø des pièces–Delnummmer–Ersatzteilnum mer–Part Number–Numerøs de las piezas–Numerø del pezzø–Nummers der ønderdelen–Delenummer–Numerø de peças–Reservdelsnummer

2 Numérø des planches–Planchenummer–Bildafelnummer –Plate Number–Numerøs de las laminas–Numerø della tavøla–Nummers der Afb eeldingen–Sidenummer–Numerø das paginas–Bildnummer

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77 51 695 486	41301
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77 51 696 568	46011
77 51 696 569	46011
77 51 700 217	42011
77 51 700 218	43101
77 51 700 219	43101
77 51 700 347	41101
77 51 700 387	42011
77 51 700 403	43101

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77 51 704 919	31011
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77 51 707 271	41301
77 51 708 533	42101
77 51 708 540	42011
77 52 233 507	48011
77 55 029 032	43011
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79 03 053 043	13642
79 03 053 043	13645
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79 03 053 043	15243
79 03 053 043	15342
79 03 053 043	15343
79 03 053 043	19091
79 03 053 043	38101
79 03 053 043	38251
79 03 053 043	38301
79 03 056 008	11042
79 03 056 008	11045
79 03 056 008	11342
79 03 056 008	11345
79 03 056 008	34501
79 03 056 014	10742
79 03 056 014	10743
79 03 056 014	10745
79 03 056 014	10748
79 03 056 014	82011
79 03 056 059	17442
79 03 056 059	19301
79 03 056 059	19311
79 03 057 001	23851
79 03 075 033	10541
79 03 075 033	10542
79 03 075 033	10543
79 03 075 033	10545
79 03 075 033	12036
79 03 075 033	12038
79 03 075 033	21321
79 03 075 033	21331
79 03 075 033	21337
79 03 075 033	23251
79 03 075 033	23255
82 00 002 589	86351
82 00 002 656	86351
82 00 008 007	10632

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82 00 019 634	17436
82 00 020 599	15001
82 00 020 791	17236
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82 00 020 796	17242
82 00 020 950	17432
82 00 023 599	13532
82 00 023 599	13541
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82 00 024 204	12032
82 00 024 348	12032
82 00 024 355	12032
82 00 024 378	17436
82 00 024 503	17532
82 00 025 715	35011
82 00 025 769	17438
82 00 026 650	10732
82 00 026 867	19246
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82 00 026 948	72031
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82 00 027 062	19246
82 00 027 196	11232
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82 00 027 457	81101
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82 00 028 220	88011
82 00 028 230	88011
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82 00 031 832	15245
82 00 031 832	15248
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82 00 035 891	17432
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82 00 039 246	19244
82 00 039 656	21321
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82 00 039 694	11341
82 00 039 740	46101
82 00 039 741	46101
82 00 039 795	17432
82 00 040 729	36341
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82 00 040 737	17538
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82 00 040 932	57211
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82 00 045 520	56011
82 00 046 129	35101
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82 00 046 488	17432
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82 00 046 741	13348
82 00 046 841	13248
82 00 046 876	13348
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82 00 047 162	19091
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82 00 049 826	16032
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82 00 051 091	11445
82 00 051 092	11443
82 00 051 274	12432
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82 00 052 482	13448
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82 00 052 596	87401
82 00 052 808	12032
82 00 054 007	17432
82 00 054 304	57261
82 00 054 588	16045
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82 00 054 701	88011
82 00 055 691	60231
82 00 055 730	17432
82 00 055 742	17432
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82 00 057 390	55501
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82 00 058 022	11241
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82 00 058 199	14548
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82 00 058 256	88011
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82 00 061 066	12432
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82 00 068 824	71151
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82 00 069 403	11348
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82 00 071 126	36401
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82 00 080 937	12532
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82 00 092 142	17432
82 00 092 146	17432
82 00 095 900	37921
82 50 001 656	43011
96 23 111 980	23741
96 23 111 980	83101
96 35 057 280	23741
96 35 057 280	83101

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ITALIANO - TUTTI I DIRITTI D'AUTORE SONO RISERVATI ALLA RENAULT S.A. LA RIPRODUZIONE O LA TRADUZIONE ANCHE PARZIALI DEL PRESENTE CATALOGO COME PURE L'UTILIZZAZIONE DEL SISTEMA DI NUMERAZIONE DI RIFERIMENTO DELLE PARTI DI RICAMBIO SONO VIETATE SENZA PREVIA AUTORIZZAZIONE SCRITTA DELLA RENAULT S.A.

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PORTUGUES - TODOS OS DIREITOS DE AUTOR SAO RESERVADOS A RENAULT S.A. A REPRODUCAO MESMO PARCIAL DO PRESENTE CATALOGO ASSIM COMO A UTILIZACAO DO SISTEMA DE NUMERACAO DA REFERENCIA DAS PECAS SAO INTERDITAS SEM A AUTORIZACAO ESCRITA E PREVIA DA RENAULT S.A.

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