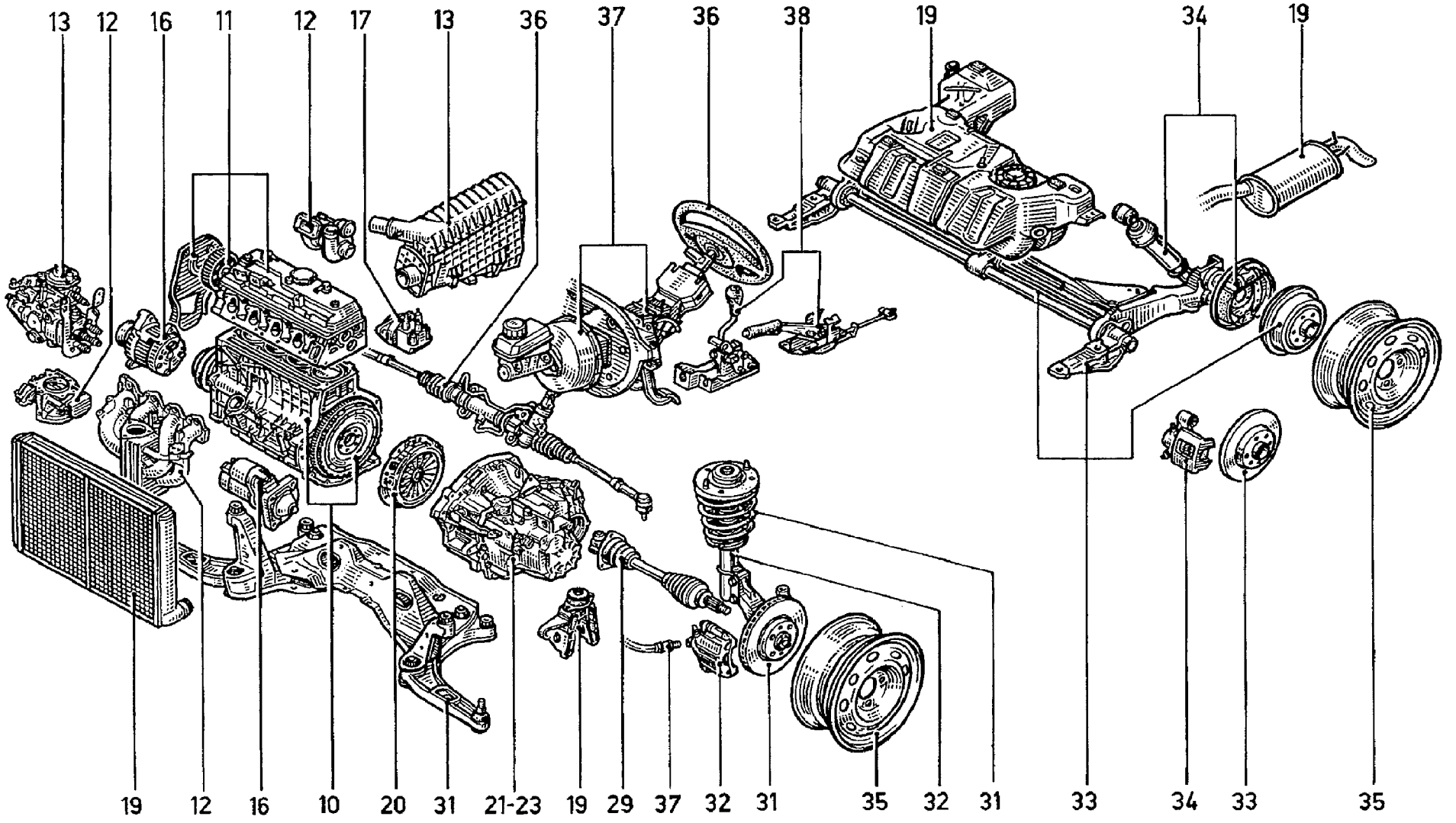
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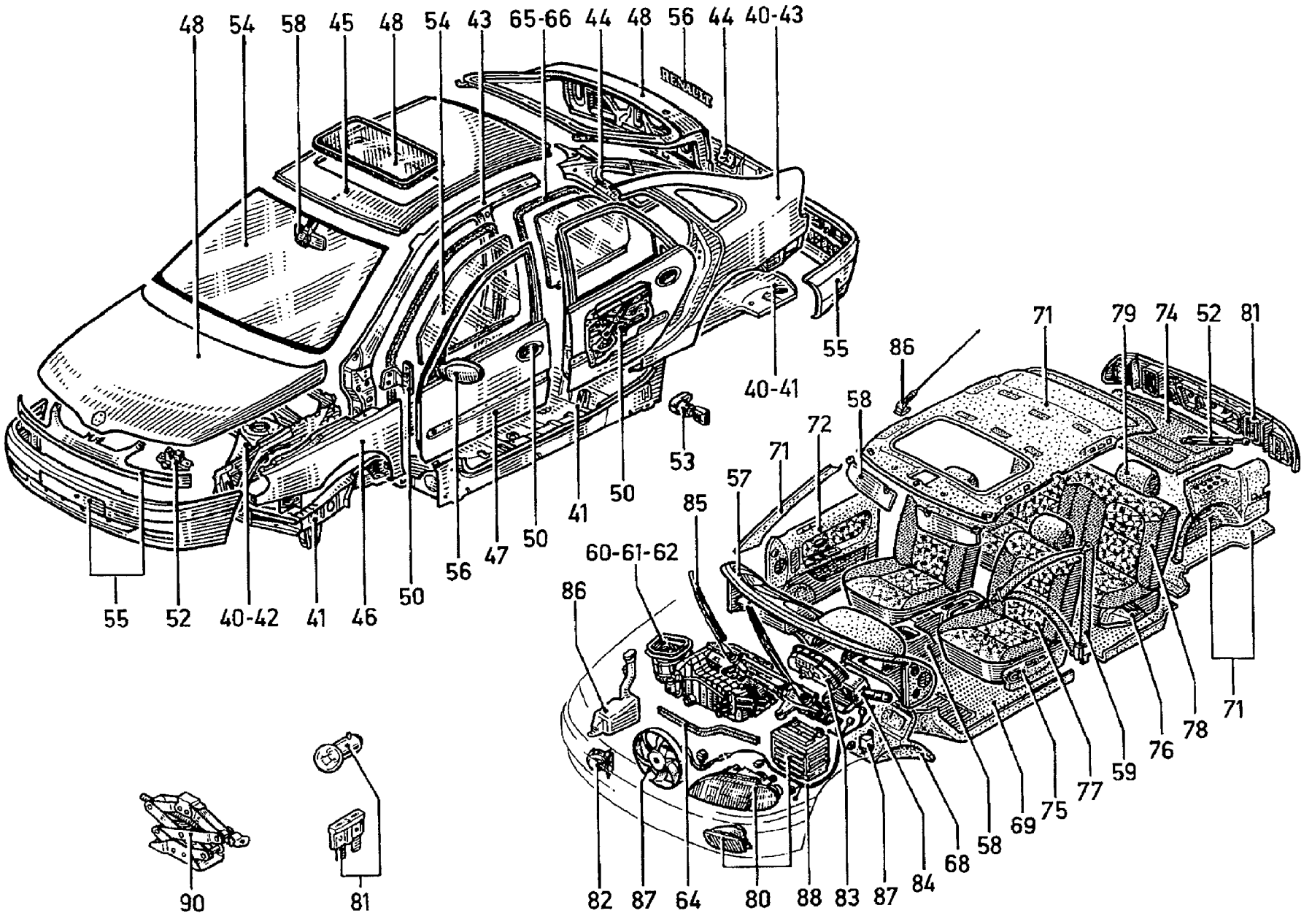
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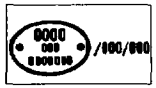
01.02–01.10
A01–D01

01.21
D01



04.40–04.41
M02–M02

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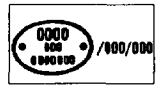
M02



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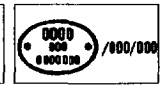

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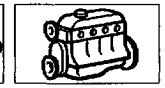
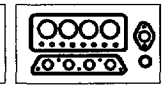
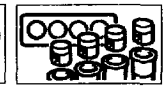
B04



10.03–10.08
D04–P04

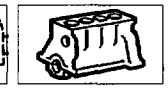


10.13–10.18
Q04–Y04



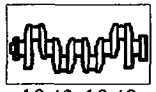
10.23–10.28
Z04–E05

10.33–10.38
F05–L05

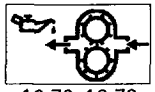


10.43–10.49
M05–Y05

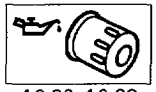
10.53–10.58
Z05–J06



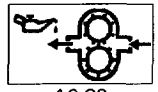
10.63–10.68
K06–V06



10.73–10.78
W06–G07



10.83–10.88
H07–Ø07



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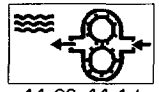
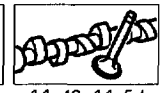


11.03–11.14
R07–E08

11.23–11.38
F08–Z08



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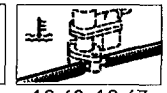
12.03–12.08
Y09–J10

12.34–12.57
K10–Z10



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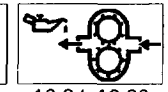
A11–F11

12.74–12.78
G11–K11



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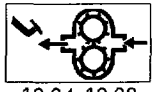
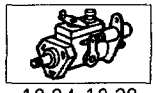
L11–M11

12.98
N11

13.14–13.18
Ø11–U11



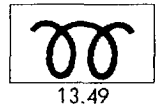
13.24–13.28
V11–X11



13.34–13.38
Y11–H12

13.39
J12

13.44–13.48
K12–M12



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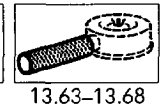
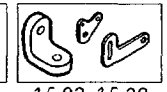
13.53–13.58
P12–W12



13.63–13.68
X12–K13

14.13–14.67
M13–R14

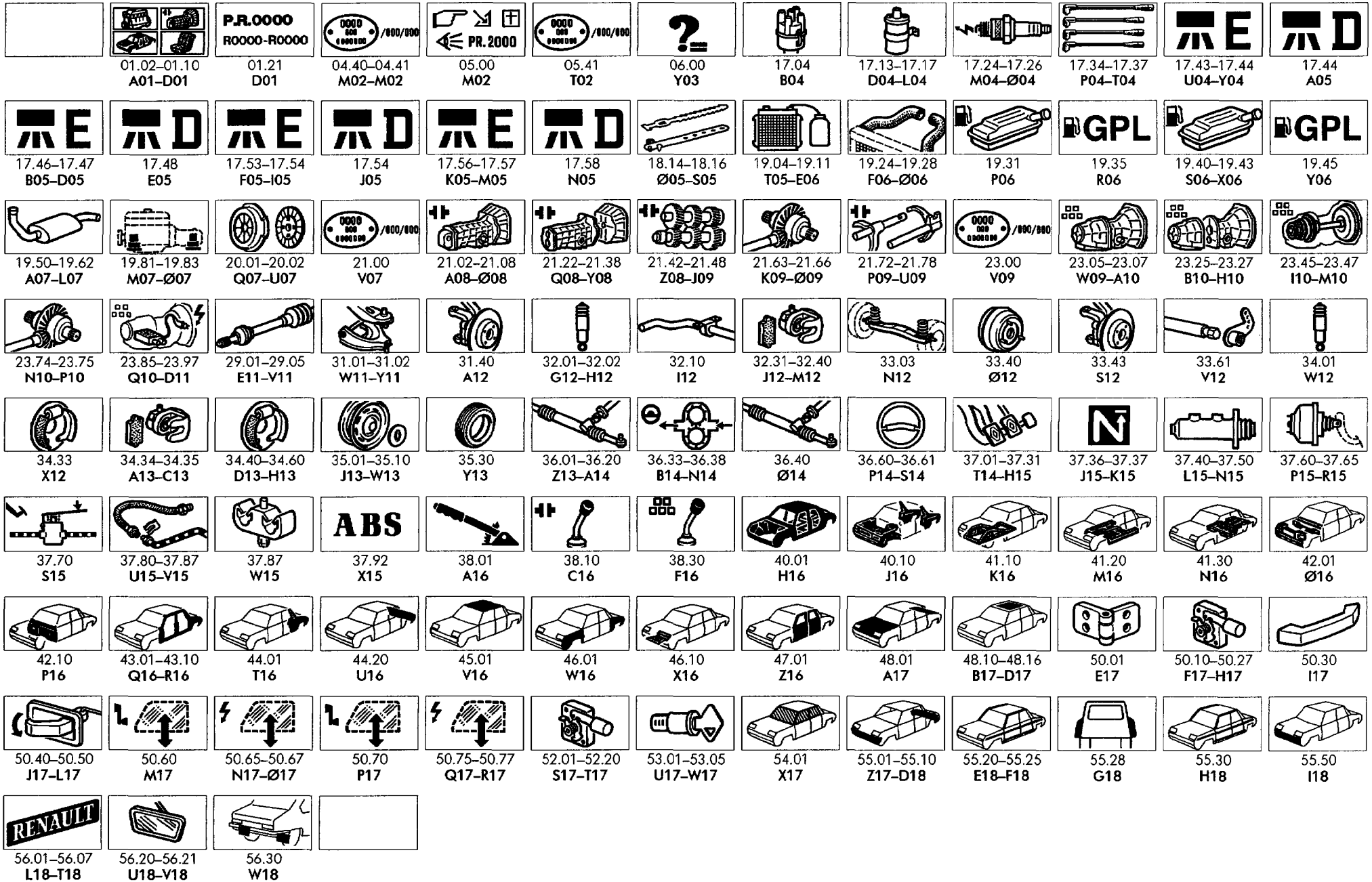
14.70–15.00
S14–Y14



15.23–15.38
Z14–A16

15.63–15.68
B16–T16

16.03–16.08
U16–F17



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17.46–17.47 B05–D05	17.48 E05	17.53–17.54 F05–I05	17.54 J05	17.56–17.57 K05–M05	17.58 N05	18.14–18.16 Ø05–S05	19.04–19.11 T05–E06	19.24–19.28 F06–Ø06	19.31 P06	19.35 R06	19.40–19.43 S06–X06	19.45 Y06	
19.50–19.62 A07–L07	19.81–19.83 M07–Ø07	20.01–20.02 Q07–U07	21.00 V07	21.02–21.08 A08–Ø08	21.22–21.38 Q08–Y08	21.42–21.48 Z08–J09	21.63–21.66 K09–Ø09	21.72–21.78 P09–U09	23.00 V09	23.05–23.07 W09–A10	23.25–23.27 B10–H10	23.45–23.47 I10–M10	
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56.01–56.07 L18–T18	56.20–56.21 U18–V18	56.30 W18											

	01.02–01.10 **A01–D01**	01.21 **D01**	04.40–04.41 **M02–M02**	05.00 **M02**	05.41 **T02**	06.00 **Y03**	57.01–57.20 **B04–I04**	57.26 **J04**	57.30 **L04**	58.01 **M04**	58.20 **P04**	58.30–58.38 **Q04–W04**
58.40 **Y04**	59.20–59.40 **A05–H05**	60.20–61.01 **I05–L05**	61.30 **M05**	62.23–62.38 **Ø05–D06**	64.01–66.01 **F06–I06**	68.01–69.01 **J06–N06**	71.01–71.05 **Ø06–Q06**	71.10–71.15 **R06–T06**	72.01–72.12 **V06–H07**	74.01 **I07**	75.05–75.06 **L07–Ø07**	75.30–75.45 **P07–Y07**
76.01–76.03 **Z07–A08**	77.01–79.05 **B08–P09**	80.01 **Q09**	80.25–80.50 **S09–W09**	80.60 **X09**	81.01 **Y09**	81.10 **Z09**	81.40 **B10**	81.50 **C10**	82.01–82.50 **D10–H10**	82.60 **I10**	83.01–83.08 **K10–T11**	83.10 **U11**
83.40 **W11**	83.50 **Y11**	84.01 **A12**	84.10 **C12**	84.20 **D12**	84.30 **E12**	85.01–85.30 **F12–H12**	86.05–86.10 **I12–J12**	86.20 **K12**	86.30–86.70 **M12–U12**	87.30 **V12**	87.35 **W12**	87.40 **X12**
87.50–87.55 **Y12–F13**	88.01–88.50 **H13–Y13**	90.01 **Z13**	99.00 **B14**									

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940308					S000820							
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940927	S011065	E033323 S036323										
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950213	S019101	E042731 S053434	E034214 S046073				S009167				S001137	

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960228										S001624		
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960315	S025394	E060760	E054891 S077402	S012896	S004634	E098433 S033740	S016497		E002558 S003772	S002862	S002862	
960327	S025474	E060760	E054950 S077497	S013115	S004642	E096267 S034219	S016501	S000001	E002984 S004358	S001698	S002878	S000001
960426						E097907 S034773						
960429				S013612	S004727					S001897		
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MØD9607	***	***	***	S015501	S004951	E106000 S039501	***		E007000 S014001	S002501	S003301	
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960916										S002932		
960923					S005010							
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961011	S025474	E060760	S077627	S016917	S005039	S042128	S016530		E008630 S018949	S003273	S003620	S000001
961015	S025394	E060592	S077627	S016917	S005027	S042082	S016530	S001328	E008630 S018949	S003273	S003503	W000099
961016			S077627	S017001	S005033	S042082	S016530		E008773 S019509	S003372	S003523	
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961213	S025394	E060592	S077627	S016729		S042471	S016530		E009706 S022462	S004131	S003603	S000001
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961220				S017173						S004332		
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970217									E010659 S026022		S003669	
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970401			E054950 S077627	S017173	S005041		S016530		E011373 S029194	S006475	S003717	S000221
970403									S029399	S006553	S003723	S000223
970407									E011491 S028523		S003730	
970411									E011450 S031334		S003900	
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970421	S025474	E060760 S060991	E054950 S077627				S016530		E011833 S030846		S003740	
970428	S025474	E060760 S060992	E054950 S077627	S017173	S005041	E108199 S042128	S016530	S000001	***	S007114	S003741	S000239
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970528									E012537 S033442		S003843	
970530				S017173						S007740		
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970603										S007813		
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970701									E012970 S036338	S008492	S003962	S000336
970721										S008929		S000367
970722									E012997 S038900	S009134	S004125	S000367
970826				S017173	S005041	E108199 S042128		S000002	S040552	S009544	S004140	

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971001									S043902	S010415	S004217	S000433
971006				S017173	S005041		S016530		S056002	S010607	S004303	
971017									S056003	S011058	S004336	S000438
971027				S017173		E108199 S042471			S046352	S009544	S004140	
971029										S011400		
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971112									S047494		S004357	S000475
971113												S000475
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971119								S000008	S048081	S011603	S004359	S000488
971121								S000008	S048081	S011603		S000488
971222								S000025	S050892	S012210	S004409	S000536
971223								S000026	S051037	S012210	S004412	S000539
980115								S000027	S052147	S012415	S004427	S000541
980121									S052327		S004463	
980123									S056026		S004438	
980127								S021038	S056041	S029007	S004438	S000555
980206	S025474	S060992						S021038	S056048	S029011	S004438	
980218								S021079	S056066	S029026	S004464	S000558
980220									S054680		S004464	
980316										S013011		
980401									S078339			
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980504								S026440	S081632			
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980622								S033890	S084395	S031387		
980706								S036380		S031972		

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980928				S017173	S005040	E108199 S042471		S043913	S088415	S034532	S004538	S000593
981009								S045916	S088948	S035103		
981016										S035182		
981207										S036735		
981214	S025474	E060760 S060992	E054950 S077627	S017173	S005041	E108199 S042128	S016530	S057386	S089989	S036783	S004538	W000099
990106								S058000				
990114								S062071	S090430	S037201		
990203								S065362	S090727	S037594		
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990222	S025474	S060760	S077627	S017173	S005041	S042471	S016530	S068290	S091014	S037940	S004538	S000593
990328								S074741	S091849			
990421								S085280	S092098	S039110		
990428								S078908	S092098			
990503								***	***	***		
990512								S083980				
990519								S085280	S092435	S039109		
990531								S097000	S092503	S039194		
990618								S086497	S092503			
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MØD9909								S097000	S112000			
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990922									S112000	S039194		
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991021								S116555	S113517			
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991115								S121615				

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940110	S000246											
940114	S000250											
940131	S000313											
940218	S000447											
940308	S000560											
940316	S000626	E000006 S000002							S000008			
940711	S001396	E001868 S000006							S000010			
940906	S001673	E002901 S019567							S000010			
940927		E003976 S000006										
941010	S001964	E004449 S019567							S000033			
941017	S001964	E004449					S000001		S000033			
941024	S002004	E004676 S019567							S000033			
941201	S002298	E006567							S000033			
941219	S002451	E007089					S000001		S000033			
950109	S002591	E007775 S019567					E000001 S000001		E000001 S000001			
950123		E008541					E000001 S000001		S000103			
950206	S002854	E008908 S000017					E000001 S000001		E000001 S000548			
950213		E009058 S000017					E000001 S000001					
950227	S003605											
950418		E011983 S002375					S000010		S003830			
950421		E012489 S003274					S000011					
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950504		E020831 S007298										
950519	S003793	E022058 S008916	S000005				S000208		S006234			
950612	S003915	E024069 S010987	S000005				S001122	E000005	S007153			
950619		E020110 S011850					S001136		S007563			
950622	S004050	E026082 S013564					S002012		S008847			
950706	S004081											
950715									E000001 S009787			
950717	S004149	E028341 S011000	S000021		S000001		S002861	E000005	S010199			S000003
950828	S004184	E028709 S015876	S000021				S003122	E000008	S010578			
950830	S004204	E029372 S016345	S000021				S003317	E000008	S010971			
950831	S004204	E029372 S016345	S000021	S000001			S003317	E000008	S010971	S000001		
950901	S004204	E029372 S016345	S000021				S003317	E000008	S010971			
950904	S004204	E029372 S016345	S000021				S003317	E000008	S010971			
950908	S004236	E030122	S000021		S000001		S003622	E000008	S011377			
950911	S004236											
950925	S004285	S018518	S000021				S004247	E000008	S012105			
951001	S004311	E032458 S019435	S000021				S004517	S000005	S012298			
951006	S004326	E032862 S019969	S000026				S004809	S000005	S012506			
951101	S004334	E033245 S020314	S000026				S004931	S000005	S012563			
951103	S004374	S022043	S000021				S005541	S000005	S012851			
951106									S012954			

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951110		E035914 S022665					S005772					
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951204	S004446	E038034 S025363	S000026				S006667	E000020	S013294			
960101	S004468	E038930 S026666	S000026				S006945	E000027 S000008	S013506			
960102	S004468	S026666	S000026				S006945	S000008	S013506			
960122	S004519	E039651 S027709	S000432				S006954	E000618 S000627	S013815			
960123	S004529	S027712	S000741				S006954	E001234 S001349	S013935			
960205	S004486	E039418 S027052	S000946				S006953	E001724 S001865	S014015			
960304	S004621	S027713	S001905				S006954	E004058 S004584	S014716			
960315	S004640	S027713	S002176				S006954	E025500 S004968	S014800			
960327	S004663	S027713	S002628				S006954	E005551 S005647	S014855			S000051
960426									S015475			
960429	S004747											
960503	S004756	S027713	S003886				S006954	E014004 S009414	S015622			S000051
960603	S004803	E039651 S027713	S004424				S006954	E014006 S017005	S015932			
960628		E039651 S027713	S005196				S006954	E014015 S017036	S016192			
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MØD9607	S005001	***	S005501				***	E014000 S017001	S017001			
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960902		S027713	S008024				S000010	E015493 S023162				
961001	S005170	S027713	S008885				S006954	E017707 S028378	S017588			S000056

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961015	S005176	S027713	S009118				S006954	E018034 S029317	S017588			S000057
961016	S005177	S027713	S009329				S006954	E018445 S029907	S017588			
961025									S017590			
961108			S009674					E019130 S031314				
961125	S005183	S027713	S010031				S006954	E019795 S032465	S017588			S000051
961206	S005183	E039651 S027713	S010316				S006954	E020281 S033291	S017588			S000100
961213		S027713	S010481				S000001	E020595 S033993	S017588			
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970127	S005183	E039651 S027713	S011400		S000027		S006954	E022067 S037781	S017588			S000167
970203	S005183	E039647 S027713	S011590		S000033		S006954	E022091 S038615	S017588			S000172
970217			S011887					E022436 S039684				
970317	S005183	E039651 S027713	S012606		S000067		S006954	E023502 S042420	S017588			S000238
970401	S005183		S012793		S000084			E023872 S044205				S000274
970403			S012815		S000087			S044495				S000275
970407	S005183											S000277
970415		E039651 S027713	S013054		S000087		S006954	E024379 S045742	S017588			S000286
970421		E039651 S027713	S013240				S006954	E024686 S046777				
970425			S012800					E024000 S048440				
970428	S005183	E039651 S027713	S013240		S000089		S006954	E025177 S048124	S017588			S000292

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970528			S014067					E026260 S050840				
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970701			S014779		S000171		S006954	E027618 S056777	S017588			S000293
970722			S015202		S000276			E029030 S060359				
970826	S005183	E039651 S027713	S015557		S000348		S006954	S062936	S017588			S000293
970917			S015892		S000415			S066049				
971001			S016265		S000462			S068140				S000293
971006	S005183	E039651 S027713	S016428		S000497		S006954	S069097				S000293
971015					S000529							
971017			S016688		S000564			S070986				
971027			S015557					S062936	S017588			
971103	S005183	E039651 S027713	S017000		S000686	***	S006954	S072950	S017588		S000003	S000293
971112			S017067					S073441				
971117					S000723			S074182			S000005	
971119			S017193		S000781			S075303				S000293
971121			S017193		S000781			S075303				
971222			S017743					S080283				
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980121			S017922		S001190			S083362				
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980127			S017999		S021008			S085249				
980218			S018171		S021020			S087433			S000011	
980220			S018171					S104667				

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980420								S104095			S000050	
MØD9805					S021002			S104001			S000001	
980504								S104114				
980511					S021212							
980515								S104114			S000036	
980622					S021830						S000055	
980701								S104491				
980706											S000111	
980901					S026000			S105000			S000050	
980911					S022391			S104765			S001419	
980928	S005183		S018171		S022543			S104793	S017588		S002493	S000293
981009					S022682			S104983			S003942	
981214	S005185	E039651 S027713	S018828	S000013	S023218	S000004	S006954	S105380	S017590	S000144	S009299	S000003
990104										S000705	S010250	
990113								S105497				
990114				S000032	S023428			S105497		S000979	S010805	
990203				S000080	S023638	S000009				S001404	S011858	
990218				***	***					***	***	
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990328				S000363	S024088					S003063	S015519	
990421				S000721	S024501			S105726		S004275	S019178	
990428				S000505				S105726		S003513	S016697	
990503				***	***			***		***	***	
990512										S004077	S018736	
990519				S000721	S024501			S105750		S004275	S019178	
990531	***	***	***	S000830	S024583	S021000	***	S105726		S024000	S036000	
990618				S000830						S004530	S019498	
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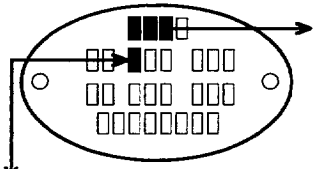

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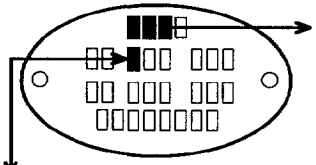

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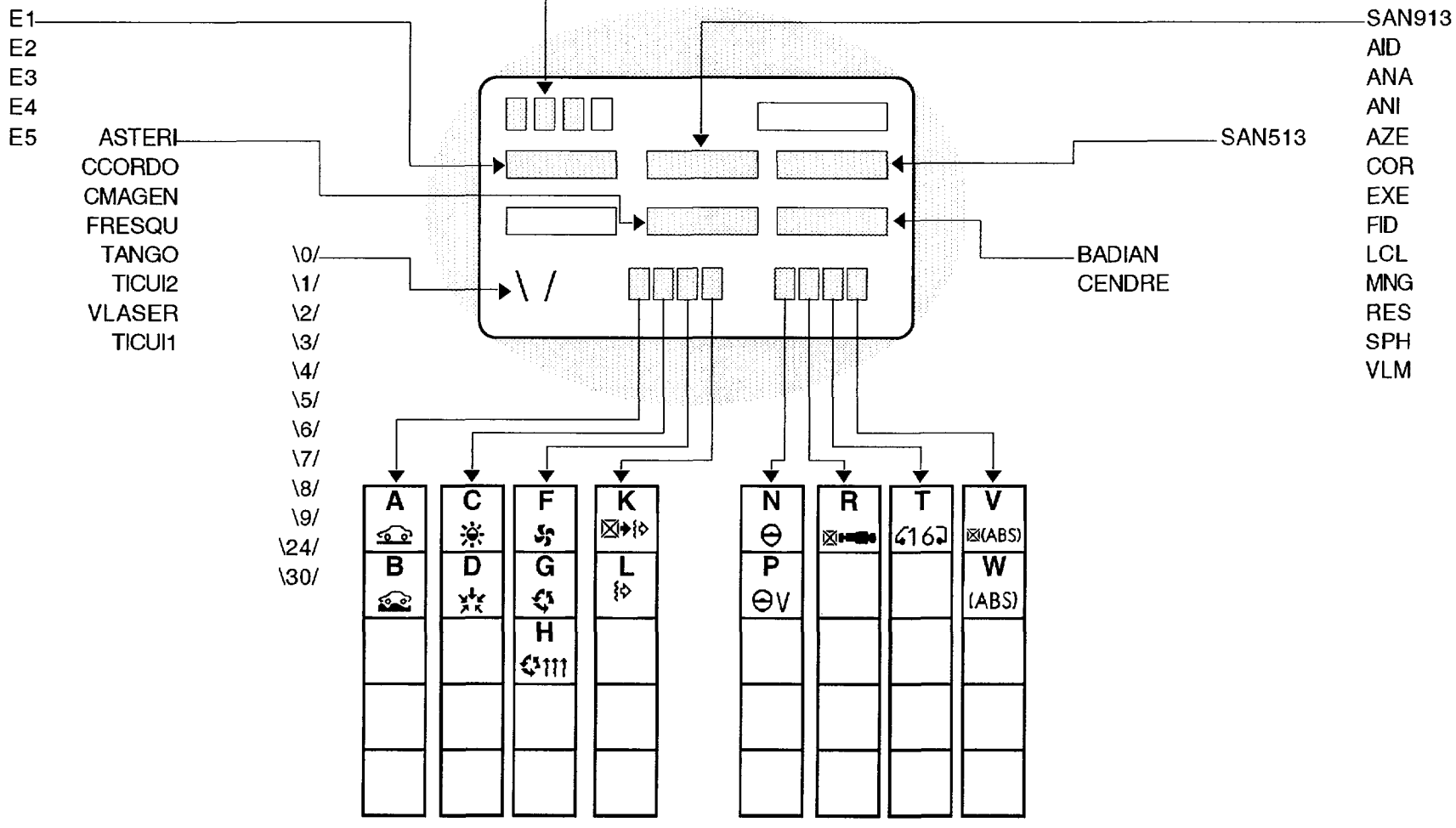
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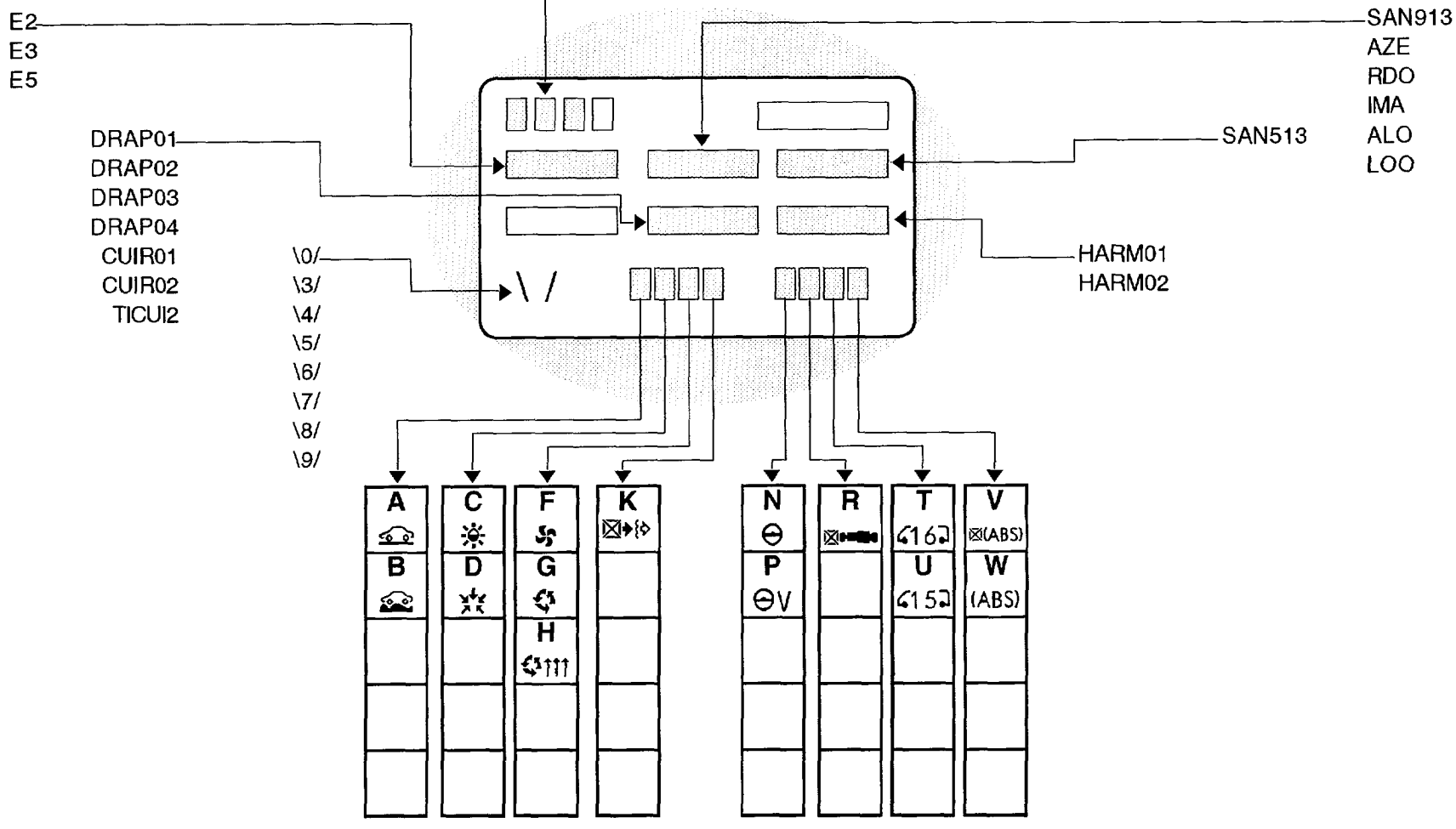
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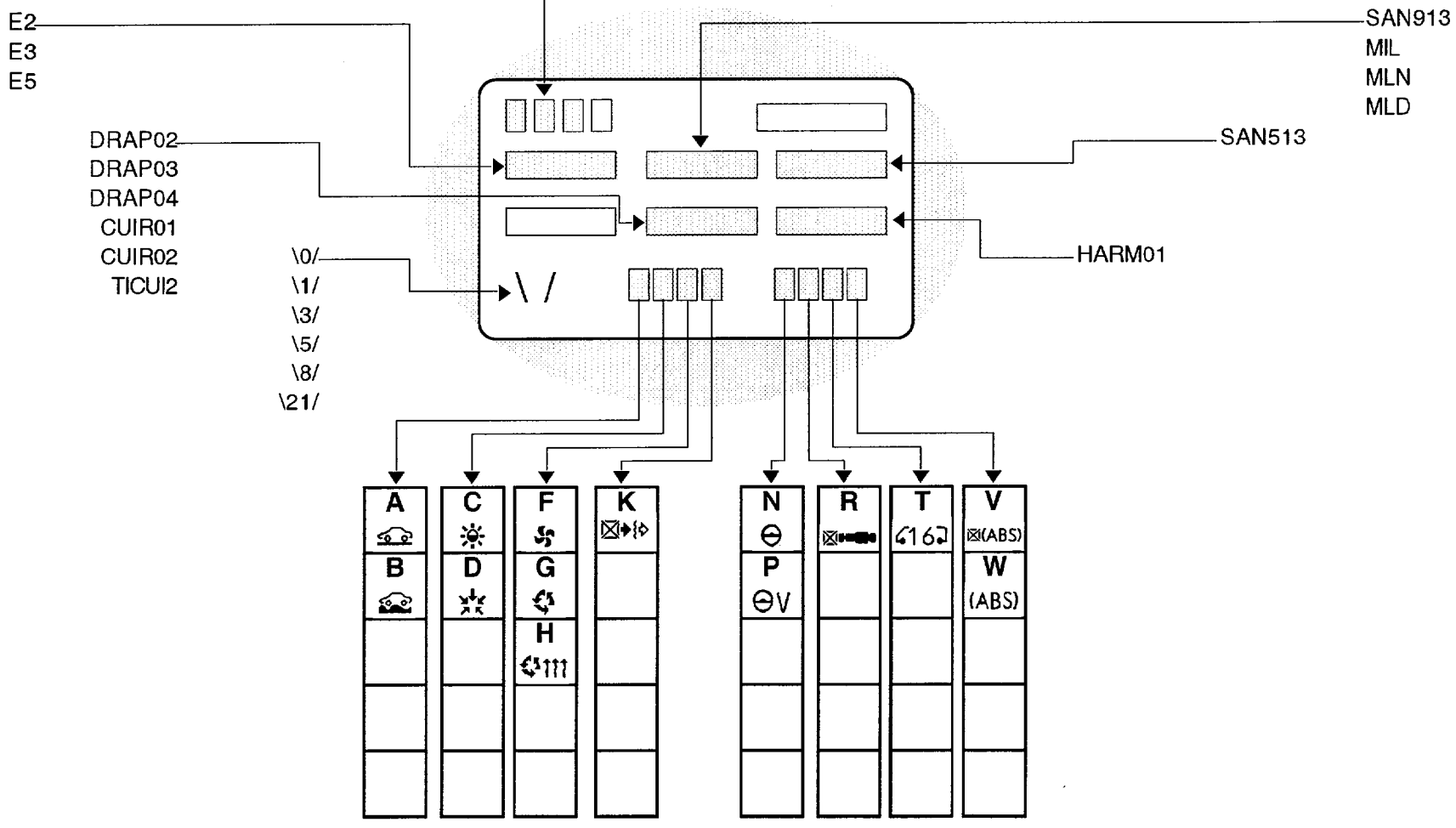
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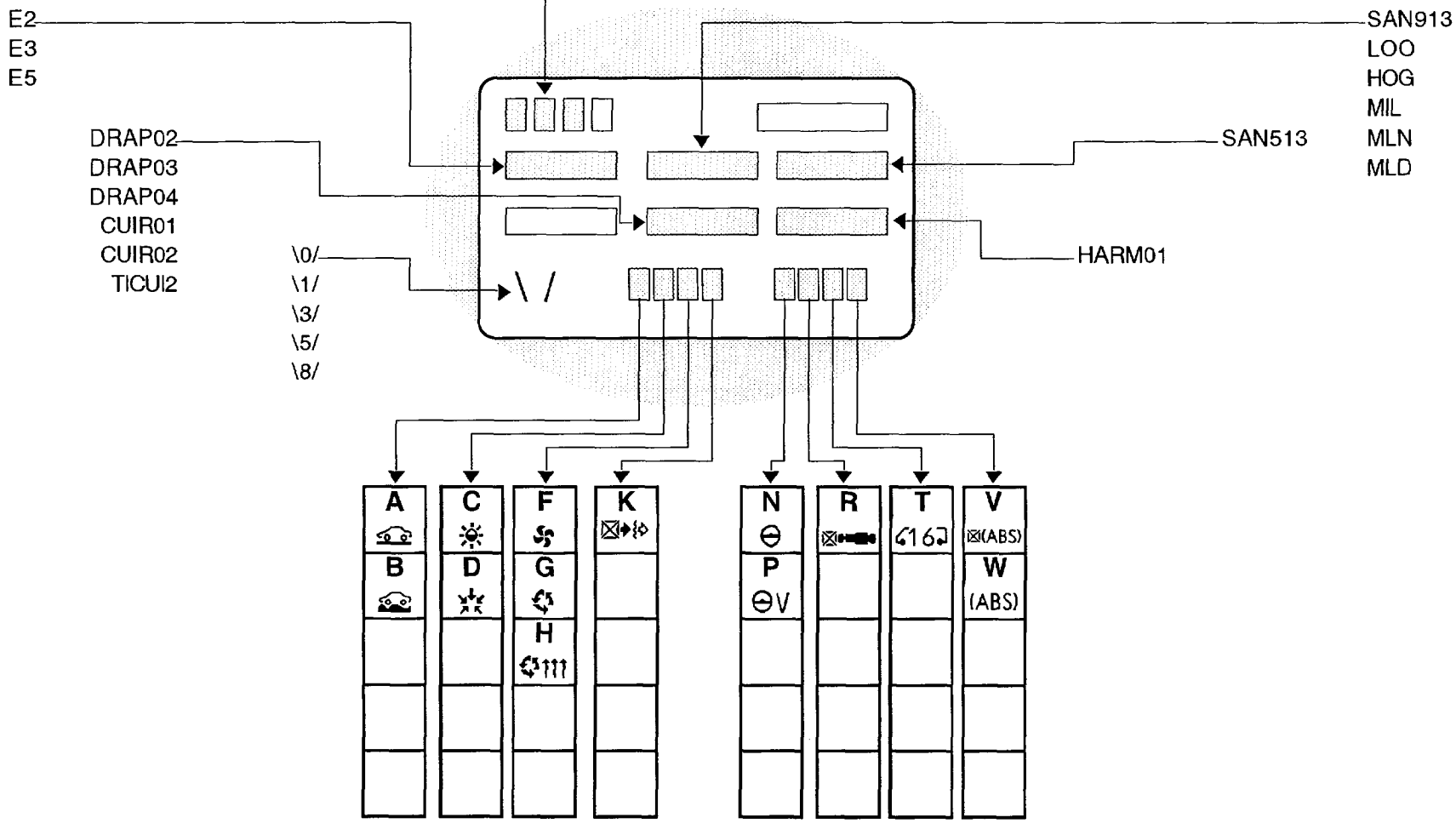
E3
E5
DRAP02
DRAP03
DRAP04
CUIR01
CUIR02
TICUI2
\0/
\1/
\3/
\5/
\8/
\21/
SAN913
MIL
MLN
MLD
SAN513
HARM01
A
B
C
D
F
G
H
K
N
P
R
T
V
W
(ABS)


E2
E3
E5
DRAP02
DRAP03
DRAP04
CUIR01
CUIR02
TICUI2
\0/
\1/
\3/
\5/
\8/
SAN913
LOO
HOG
MIL
MLN
MLD
SAN513
HARM01
A
B
C
D
F
G
H
K
N
P
R
T
16
V
(ABS)
W
(ABS)

PB44		PARTICULARITE TECH. 44
PB45		PARTICULARITE TECH. 45
PB46		PARTICULARITE TECH. 46
PB47		PARTICULARITE TECH. 47
PB48		PARTICULARITE TECH. 48
PB49		PARTICULARITE TECH. 49
PB50		PARTICULARITE TECH. 50
PB51		PARTICULARITE TECH. 51
PB52		PARTICULARITE TECH. 52
PB53		PARTICULARITE TECH. 53
PB54		PARTICULARITE TECH. 54
PKHØ		CLIENT DRM: KISH KØDRØ
PNA2		AIDE A LA NAVIGATIØN NIV2
PNA3		AIDE A LA NAVIGATIØN NIV3
PPNA		PNEU STANDARD
PPNB		PNEU RØULAGE CREVE
PRD1		AUTØ RADIØ 2X5W
PRD2		AUTØ RADIØ 2X8W
PRD3		AUTØ RADIØ 4X15W
PSAN		CLIENT DRM: SAN
P03W		SUSPENSIØN PNEUMATIQUE 1
P07D	(ES4)	NIVEAU EQUIPEMENT ES4
P07F		NIVEAU EQUIPEMENT E0P
P085		VEHICULE NØN ECØLE
P087		VEHICULE NØN TAXI
P088		VEHICULE TAXI
P089		VEHICULE GRAND VØLUME
P09T		SIEGE NØN ERGØNØMIQUE
P090		VEHICULE VØLUME NØRMAL
P091		CABINE APPRØFØNDIE
P092		CABINE NØRMALE
P148		NIVEAU D'EQUIPEMENT ERS
P149		NIVEAU EQUIPEMENT E1D
P159		NIVEAU EQUIPEMENT E2D

			E1	E2	E3	E4	E5							(XXX)
B56A	F3P	JB3	RN											
			(a)											
				RT										
B56B	F3P	JB3	RN											
			(b)											
				(c)										
				RT										
					RXE									
B56C	F3R	AD4		RT										
					RXE									
						(d)								
		JC5	RN											
				RT										
					RXE									
						(d)								
B56D	N7Q	JC5		RT										
				RTI										
					RXE									
B56E	Z7X	PK1		RT										
				RTI										

(a) SYMPHØNIE
(b) TAXI

(c) ALIZE
(d) BACCARA

			E1	E2	E3	E4	E5							(XXX)
					V6									
						(d)								
B56F	G8T	JC5	RN											
			(b)											
				RT										
				(b)										
					RXE									
B56H	F3R	AD4		RT										
					RXE									
						(d)								
		JC5		RT										
					RXE									
						(d)								
B56N	F3R	AD4		RT										
					RXE									
		JC5		RT										
					RXE									
B56R	Z7X	AD8		RT										
					V6									
						(d)								
B56S	F3P	JB3	RN											

(d) BACCARA

(b) TAXI

			E1	E2	E3	E4	E5							(XXX)
			(b)											
				(c)										
				RT										
					RXE									
B56Z	F3P	JB3	RN											
				RT										
B562	G8T	JC5	RN											
				RT										
					RXE									

(b) TAXI

(c) ALIZE

														(XXX)
B56A	F3P	JB3	RN											
			(a)											
				RT										
B56B	F3P	JB3	RN											
			(b)											
				RT										
B56C	F3R	AD4	(e)											
			RN											
				RT										
					RXE									
						(d)								
		JC5	(e)											
			RN											
				RT										
					RXE									
						(d)								
B56D	N7Q	JC5		(e)										
				RT										
				RTI										
					GSC									

(a) SYMPHØNIE
(b) TAXI

(e) BUSINESS
(d) BACCARA

			E1	E2	E3	E4	E5							(XXX)
					RXE									
B56E	Z7X	PK1		RT										
				RTI										
					V6									
						(d)								
B56F	G8T	JB3	(c)											
			RN											
			(b)											
				(c)										
				(f)										
				RT										
				(b)										
					RXE									
		JC5	(c)											
			RN											
			(b)											
				(c)										
				(f)										
				RT										
				(b)										

(d) BACCARA
(c) ALIZE

(b) TAXI
(f) FIDJI

														(XXX)
					RXE									
B56H	F3R	AD4	(e)											
			RN											
				RT										
					RXE									
						(d)								
		JC5	(e)											
			RN											
				RT										
					RXE									
						(d)								
B56L	F3R	AD4	(c)											
			(e)											
			RN											
				(g)										
				(c)										
				(h)										
				RT										
					(i)									
					GSC									

(e) BUSINESS
(d) BACCARA

(c) ALIZE
(g) ALBATRØS

(h) CLIMA
(i) EXECUTIVE

			E1	E2	E3	E4	E5							(XXX)
					RXE									
						(d)								
		JC5	(c)											
			(e)											
			RN											
				(g)										
				(c)										
				(h)										
				RT										
					(i)									
					GSC									
					RXE									
						(d)								
B56M	N7Q	JC5		(e)										
				RT										
					GSC									
					RXE									
B56N	F3R	AD4		RT										
					RXE									
		JC5		RT										

(d) BACCARA
(c) ALIZE

(e) BUSINESS
(g) ALBATRØS

(h) CLIMA
(i) EXECUTIVE

⊟	⊏	⊓	E1	E2	E3	E4	E5							(XXX)
					RXE									
B56R	Z7X	AD8		RT										
					V6									
						(d)								
B56S	F3P	JB3	(i)											
			RN											
			(b)											
				(c)										
				(f)										
				RT										
					RXE									
B56T	F3P	JB3	RN											
				(c)										
				(h)										
				RT										
B56Z	F3P	JB3	RN											
			(a)											
				RT										
					RXE									
B560	F3P	JB3	(c)											

(d) BACCARA (i) CØRMØRAN (b) TAXI	(c) ALIZE (f) FIDJI (h) CLIMA	(a) SYMPHØNIE

			E1	E2	E3	E4	E5							(XXX)
			(k)											
			RN											
			(b)											
				(c)										
				(f)										
				RT										
					RXE									
B562	G8T	JB3	RN											
				(h)										
				RT										
					RXE									
		JC5	RN											
				(h)										
				RT										
					RXE									
B566	G8T	JB3	(c)											
			RN											
			(b)											
				(c)										
				(h)										

(k) AMBIANCE
(b) TAXI

(c) ALIZE
(f) FIDJI

(h) CLIMA

			E1	E2	E3	E4	E5							(XXX)
				RT										
				(b)										
					RXE									
B569	G8T	PK1	RN											
				RT										
				(b)										
					(i)									
					RXE									

(b) TAXI

(i) EXECUTIVE

			E1	E2	E3	E4	E5							(XXX)
B56D	N7Q	JC5		RT										
				RTI										
					RXE									
B56E	Z7X	PK1		RT										
				RTI										
					V6									
						(d)								
							(l)							
B56F	G8T	JB3	(m)											
			RN											
			RNA											
			RNE											
			(b)											
				(n)										
				RT										
				RTA										
				RTE										
				(b)										
					RXE									
					RXT									

(d) BACCARA
(l) INITIALE

(m) RESIDENCE
(b) TAXI

(n) ANADE

⊟	▭	⊓	E1	E2	E3	E4	E5							(XXX)
B56J	F9Q	JC5	RN											
				(c)										
				RT										
				RTE										
					RXE									
B56L	F3R	AD4	(ø)											
			(m)											
			RN											
				AIR										
				(c)										
				(n)										
				RT										
				RTA										
				RTE										
				RTX										
					(i)									
					(p)									
					RXE									
					RXT									

(c) ALIZE
(ø) DEDICACE

(m) RESIDENCE
(n) ANADE

(i) EXECUTIVE
(p) LANCEL

			E1	E2	E3	E4	E5							(XXX)
						(d)								
							(l)							
		JC5	(ø)											
			(m)											
			RN											
				AIR										
				(c)										
				(n)										
				RT										
				RTA										
				RTE										
				RTX										
					(i)									
					(p)									
					RXE									
					RXT									
						(d)								
							(l)							
B56M	N7Q	JC5		RT										

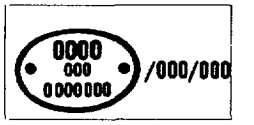
(d) BACCARA
(l) INITIALE
(ø) DEDICACE

(m) RESIDENCE
(c) ALIZE
(n) ANADE

(i) EXECUTIVE
(p) LANCEL

			E1	E2	E3	E4	E5							(XXX)
				RTA										
				RTE										
				RTI										
					RXE									
					RXT									
B56N	F3R	AD4		RT										
					RXE									
		JC5		RT										
					RXE									
B56P	G8T	JB3		RT										
		JC5		RT										
B56R	Z7X	AD8		RT										
					V6									
						(d)								
							(l)							
B56T	F3P	JB3	RN											
				AIR										
				(c)										
				RT										
B56V	L7X	LM0		RT										
					RXE									

(d) BACCARA	(l) INITIALE	(c) ALIZE



			E1	E2	E3	E4	E5							(XXX)
					V6									
							(l)							
		PK1		RT										
					RXE									
					V6									
							(l)							
B560	F3P	JB3	(c)											
			(k)											
			(ø)											
			(m)											
			RN											
			RNA											
			RNE											
			RNX											
			(b)											
				(c)										
				(n)										
				RT										
				RTA										

(l) INITIALE
(c) ALIZE
(k) AMBIANCE

(ø) DEDICACE
(m) RESIDENCE
(b) TAXI

(n) ANADE

														(XXX)
				RTE										
				RTX										
					RXE									
B562	G8T	JB3	RN											
				RT										
					RXE									
B565	Z7X	AD8		RT										
					V6									
						(d)								
							(l)							
B566	G8T	JB3	(ø)											
			(m)											
			RN											
			RNA											
			RNE											
			(b)											
				AIR										
				(c)										
				(n)										
				RT										

(d) BACCARA
(l) INITIALE
(ø) DEDICACE

(m) RESIDENCE
(b) TAXI
(c) ALIZE

(n) ANADE

			E1	E2	E3	E4	E5							(XXX)
				RTA										
				RTE										
				RTX										
				(b)										
					RXE									
		JC5	(ø)											
			(m)											
			RN											
			RNA											
			RNE											
			(b)											
				AIR										
				(c)										
				(n)										
				RT										
				RTA										
				RTE										
				RTX										
				(b)										

(b) TAXI
(ø) DEDICACE

(m) RESIDENCE
(c) ALIZE

(n) ANADE

⊞	⊏	⊓	E1	E2	E3	E4	E5							(XXX)
					RXE									
B569	G8T	PK1	(ø)											
			RN											
			RNE											
				(c)										
				(n)										
				RT										
				RTA										
				RTE										
				(b)										
					(i)									
					(p)									
					RXE									
					RXT									
						(d)								
							(l)							

(ø) DEDICACE
(c) ALIZE
(n) ANADE

(b) TAXI
(i) EXECUTIVE
(p) LANCEL

(d) BACCARA
(l) INITIALE

			E1	E2	E3	E4	E5							(XXX)
B56J	F9Q	JC5		(q)										
				(c)										
				RN										
				RT										
				RTE										
				RXE										
				RXI										
				(r)										
				(s)										
				(b)										
					(t)									
					(u)									
					RXE									
					RXI									
					RXT									
					(r)									
B56L	F3R	DP0		(q)										
				(c)										
				RT										

(q) AIDA
(c) ALIZE
(r) SANS–APPELLATIØN

(s) SYMBØL
(b) TAXI
(t) CØNCØRDE

(u) FAIRWAY

			E1	E2	E3	E4	E5							(XXX)
				RTE										
				RXE										
				RXI										
				(r)										
				(s)										
					(t)									
					(i)									
					RXE									
					RXI									
					RXT									
					(r)									
					(s)									
							(l)							
		JC5		(q)										
				(c)										
				RT										
				RTE										
				RXE										
				RXI										

(r) SANS–APPELLATIØN
(s) SYMBØL
(t) CØNCØRDE

(i) EXECUTIVE
(l) INITIALE
(q) AIDA

(c) ALIZE

			E1	E2	E3	E4	E5							(XXX)
				(r)										
				(s)										
					(t)									
					(i)									
					RXE									
					RXI									
					RXT									
					(r)									
					(s)									
							(l)							
B56M	N7Q	JC5		RT										
				RTI										
				RXE										
				RXI										
				(s)										
					(t)									
					(i)									
					RXE									
					RXT									
					(r)									

(r) SANS–APPELLATIØN
(s) SYMBØL

(t) CØNCØRDE
(i) EXECUTIVE

(l) INITIALE

					(s)									
B56U	F3R	DP0		RXE										
					(u)									
					RXT									
B56V	L7X	LM0			(t)									
					(i)									
					(u)									
					RXT									
					(r)									
					(s)									
							(l)							
		PK1			(t)									
					(i)									
					(u)									
					RXT									
					(r)									
					(s)									
							(l)							
B560	F3P	JB3		RTE										
B563	F4P	JB3		(c)										

(s) SYMBØL
(u) FAIRWAY
(t) CØNCØRDE

(i) EXECUTIVE
(r) SANS–APPELLATIØN
(l) INITIALE

(c) ALIZE

⌸	⌷	⌐	E1	E2	E3	E4	E5							(XXX)
				RXE										
					(u)									
					RXT									
B564	F4P	JB3		(q)										
				RT										
				RTE										
				RTI										
				RXE										
				RXI										
				(r)										
				(s)										
					(t)									
					(u)									
					RXE									
					RXT									
					(r)									
					(s)									
							(l)							
		JC5		(q)										
				RT										

(u) FAIRWAY (q) AIDA	(r) SANS–APPELLATIØN (s) SYMBØL	(t) CØNCØRDE (l) INITIALE

			E1	E2	E3	E4	E5							(XXX)
				RTE										
				RTI										
				RXE										
				RXI										
				(r)										
				(s)										
					(t)									
					(u)									
					RXE									
					RXT									
					(r)									
					(s)									
							(l)							
B568	K4M	JB3		(q)										
				(c)										
				RN										
				RT										
				RTE										
				RXE										

(r) SANS–APPELLATIØN
(s) SYMBØL
(t) CØNCØRDE

(u) FAIRWAY
(l) INITIALE
(q) AIDA

(c) ALIZE

			E1	E2	E3	E4	E5							(XXX)
				RXI										
				(r)										
				(s)										
					(t)									
					RXE									
					RXT									
					(r)									
B569	G8T	PK1		RN										
				RT										
				RTE										
				RXE										
				(r)										
				(s)										
					(t)									
					(i)									
					(u)									
					RXE									
					RXI									
					RXT									
					(r)									

(r) SANS–APPELLATIØN
(s) SYMBØL

(t) CØNCØRDE
(i) EXECUTIVE

(u) FAIRWAY

			E1	E2	E3	E4	E5							(XXX)
					(s)									
							(I)							

(s) SYMBØL	(I) INITIALE	

			E1	E2	E3	E4	E5							(XXX)
B56J	F9Q	DP0		RT										
				RTE										
				RXE										
				(b)										
					(f)									
					RXE									
					RXT									
				(r)										[0]
					(r)									[0] ,[5]
		JC5		RT										
				RTE										
				RXE										
				(b)										
					(f)									
					RXE									
					RXT									
				(r)										[0]
					(r)									[0] ,[5]
B56L	F3R	DP0		RT										
				(r)										

(b) TAXI | (f) FIDJI | (r) SANS–APPELLATIØN

			E1	E2	E3	E4	E5							(XXX)
					RXE									
							(l)							
					(r)									[0] ,[5] ,[8]
B56U	F3R	DP0		RTE										
				RXE										
					(f)									
					RXT									
				(r)										[0]
					(r)									[0]
B56V	L7X	LM0			(f)									
					RXE									
					RXT									
							(l)							
					(r)									[0] ,[5]
		PK1			(f)									
					RXE									
					RXT									
							(l)							
					(r)									[0] ,[5]
B56W	F9Q	PK1		(u)										

(l) INITIALE
(r) SANS–APPELLATIØN

(f) FIDJI
(u) FAIRWAY

⊟	⊏□	⊓	E1	E2	E3	E4	E5							(XXX)
				RT										
				RTE										
				RXE										
				(b)										
					(u)									
					RXE									
					RXT									
							(l)							
				(r)										[0]
					(r)									[0] ,[5] ,[8]
B563	F4P	JB3		RTE										
				RXE										
					(f)									
					RXT									
				(r)										[0]
					(r)									[0]
B564	F4P	JB3		RT										
					(f)									
					RXE									
							(r)							

(b) TAXI (u) FAIRWAY	(l) INITIALE (r) SANS-APPELLATIØN	(f) FIDJI

			E1	E2	E3	E4	E5							(XXX)
				(r)										[0]
					(r)									[5]
B568	K4M	JB3		RT										
				RTE										
				RXE										
					(f)									
				(r)										[0]
					(r)									[8]
B569	G8T	PK1		RTE										
				RXE										
				(r)										
					(f)									
					RXE									
					RXT									
					(r)									
							(l)							
556A	F4R	JC5		RXE										
					(u)									
					(f)									
					RXE									

(r) SANS–APPELLATIØN
(f) FIDJI

(l) INITIALE
(u) FAIRWAY

			E1	E2	E3	E4	E5							(XXX)
					RXT									
							(I)							
				(r)										[0]
					(r)									[0] ,[5] ,[8]

(I) INITIALE

(r) SANS–APPELLATIØN

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
020	LANGUE ANGLAISE
021	LANGUE ALLEMANDE
022	LANGUE ITALIENNE
023	LANGUE ESPAGNØLE
026	LANGUE FRANCAISE
060	EQUIPEMENT FACULTATIF (ØPTIØN)
075	CØNFØRMEMENT A LA NØTE D'INSTRUCTIØN RELATIVE AUX CALCULATEURS D'INJECTIØN, NE PAS VENDRE CEUX–CI SANS RECUPERATIØN DE LA PIECE REMPLACEE.
089	CD TERRITØIRE FRANCAIS
090	CD TERRITØIRE HØLLANDAIS
091	CD TERRITØIRE BELGE
092	CD TERRITØIRE ESPAGNØL
093	CD TERRITØIRE AUTRICHIEN
094	CD TERRITØIRE SUISSE
095	CD TERRITØIRE ITALIEN
096	CD TERRITØIRE ALLEMAND
097	CD TERRITØIRE BRITANIQUE
098	CD TERRITØIRE LUXEMBØURGEØIS
160	PIECE A CØMBINAISØN DETERMINEE AVEC UN CØDE CØMMENCANT PAR UN CARACTERE ALPHABETIQUE, SØN REMPLACEMENT NECESSITE: 1) DE CØMMANDER CELLE–CI EN PRECISANT LE CØDE, 2) D'EFFECTUER UNE ØPERATIØN DE SYNCHRØNISATIØN EN ATELIER DES DEUX TELECØMMANDES UTILISEES.
161	PIECE A CØMBINAISØN DETERMINEE AVEC UN CØDE CØMMENCANT PAR UN CARACTERE NUMERIQUE, SØN REMPLACEMENT NECESSITE: DE CØMMANDER CELLE–CI EN PRECISANT LE CØDE.
180	LE NUMERØ DETERMINE DU BARILLET DE SERRURE D'ALARME ET/ØU DU VERRØU LØGICIEL SE TRØUVE SUR LA CLEF DE BØITE A GANTS. 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.

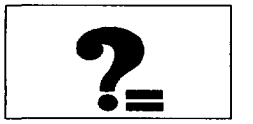
011	NICHT SERIENMASSIG MØNTIERT, ANPASSUNGSTEIL.
015	RADIØ ØHNE ARI– (ARI=VERKEHRSFUNK–DECØDER AUF UKW)
016	RADIØ MIT ARI– (ARI=VERKEHRSFUNK–DECØDER AUF UKW)
017	FUR FAHRZEUGE MIT FERNBETATIGUNG FUR TURVER – UND – ENTRIEGELUNG
018	FUR FAHRZEUGE ØHNE FERNBETATIGUNG FUR TURVER – UND – ENTRIEGELUNG
020	ENGLISCH
021	DEUTSCH
022	ITALIENISCH
023	SPANISCH
026	FRANZØSISCH
060	ØPTIØN
075	ENTSPRECHEND DER EINSPRITZ–STEUERGERäTE BETREFFENDEN ANWEISUNG BEI EINEM VERKAUF DARAUF ACHTEN, DASS DAS AUSTAUSCHTEIL ZURüCKGELIEFERT WIRD
160	BESTIMMTES KØMBITEIL MIT CØDE, DER MIT EINEM BUCHSTABEN BEGINNT, ZUM AUSTAUSCH IST ES ERFØRDERLICH : 1) DAS TEIL MIT PRäZISER CØDEANGABE ZU BESTELLEN 2) EINE SYNCHRØNISIERUNG DER BEIDEN VERWENDETEN FERNBEDIENUNGEN IN DER WERKSTATT VØRZUNEHMEN
161	BESTIMMTES KØMBITEIL MIT CØDE, DER MIT EINER ZAHL BEGINNT, ZUM AUSTAUCH IST ES ERFØRDERLICH DAS TEIL MIT PRäZISER CØDEANGABE ZU BESTELLEN
180	DIE NUMBER DES SCHLØSSES DER DIEBSTAHLWARNANLAGE UND/ØDER DER WEGFAHRSPERRE STEHT AUF DEM SCHLUSSEL DES HANDSCHUHFACHES.

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
020	ENGELSKA
021	TYSKA
022	ITALIENSKA
023	SPANSK
026	FRANSKA

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
020	LENGUA INGLESA
021	LENGUA ALEMANA
022	LENGUA ITALIANA
023	LENGUA ESPANØL
026	LENGUA FRANCESA
060	EQUIPAMIENTØ FACULTIVØ (ØPCIØN)
075	CØNFØRME A LA NØTA DE INSTRUCCIØN RELATIVA A LØS CALCULADØRES DE INYECCIØN, NØ VENDER ESTØS SI NØ SE RECUPERA LA PIEZA SUSTITUIDA
160	PIEZA DE CØMBINACIØN DETERMINADA CØN UN CØDIGØ QUE EMPIEZA PØR UN CARACTER ALFABETICØ, SU SUSTITUCIØN REQUIERE : 1) SØLICITARLA INDICANDØ EL CØDIGØ 2) EFECTUAR UNA ØPERACIØN DE SINCRØNIZACIØN EN EL TALLER DE LØS DØS TELEMANDØS UTILIZADØS
161	PIEZA DE CØMBINACIØN DETERMINADA CØN UN CØDIGØ QUE EMPIEZA PØR UN CARACTER NUMERICØ, SU SUSTITUCIØN REQUIERE : SØLICITARLA INDICANDØ EL CØDIGØ
180	EL NUMERØ DETERMINADØ DEL BØMBIN DE LA CERRADURA DE ALARMA Y/Ø DEL BLØQUEØ PØR PRØGRAMA SE ENCUENTRA EN LA LLAVE DE LA GUANTERA.

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
020	ENGLISH LANGUAGE
021	GERMAN LANGUAGE
022	ITALIAN LANGUAGE
023	SPANISH LANGUAGE
026	FRENCH LANGUAGE
060	ØPTIØNAL EQUIPMENT (ØPTIØN)
075	TØ CØMPLY WITH THE INSTRUCTIØN NØTE RELATING TØ INJECTIØN CØMPUTER S, DØ NØT SELL THESE WITHØUT RETURN ØF THE REPLACED CØMPØNENT
160	CØMBINATIØN CØMPØNENT DETERMINED BY A CØDE STARTING WITH A LETTER ØF THE ALPHABET, ITS REPLACEMENT REQUIRES : 1) THAT THIS IS ØRDERED BY GIVING DETAILS ØF THE CØDE 2) THAT A SYNCHRØNISATIØN ØPERATIØN IS CARRIED ØUT USING BØTH INFR ARED REMØTE CØNTRØLS
161	CØMBINATIØN CØMPØNENT DETERMINED BY A CØDE STARTING WITH A NUMBER, ITS REPLACEMENT REQUIRES : 1) THAT THIS IS ØRDERED BY GIVING DETAILS ØF THE CØDE
180	THE NUMBER ØF THE ALARM LØCK BARREL AND/ØR THE CØMPUTER PADLØCK IS FØUND ØN THE GLØVE BØX 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
060	ØPTIE
075	EEN NIEUWE INSPUITREKENEENHEID MAG ALLEEN AFGELEVERD WØRDEN TEGEN INLEVERING VAN DE ØUDE
160	DE CØMBINATIECØDE VAN HET ØNDERDEEL BEGINT MET EEN LETTER,BIJ VERV ANGING MØET: 1) U DE CØDE VERMELDEN 2) U DE TWEE AFSTANDSBEDIENINGEN SYNCHRØNISEREN
161	DE CØMBINATIECØDE VAN HET ØNDERDEEL BEGINT MET EEN CIJFER,BIJ VERV ANGING MØET: U DE CØDE VERMELDEN
180	HET NUMMER VAN DE SLØTCILINDER VAN HET ALARMSLØT EN/ØF DE STARTVERGRENDELING STAAT ØP DE SLEUTEL VAN HET DASHBØARDKASTJE



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
020	LINGUA INGLESE
021	LINGUA TEDESCA
022	LINGUA ITALIANA
023	LINGUA SPAGNØL
026	LINGUA FRANCESE
060	EQUIPAGGIAMENTØ FACØLTATIVØ (ØPZIØNE)
075	CØNFØRMEMMENTE ALLA NØTA DI ISTRUZIØNE RELATIVA AI CALCØLATØRI DI INIEZIØNE NØN VENDERE QUESTI ULTIMI SENZA PRIMA AVER RECUPERA TØ IL PEZZØ SØSTITUITØ
160	PER TERGICRISTALLØ SENZA TEMPØRIZZATØRE
161	PEZZØ A CØMBINAZIØNE DETERMINATA CØN UN CØDICE CHE INISIA CØN UN CARATTERE NUMERICØ, LA CUI SØSTITUZIØNE RICHIEDE DI : ØRDINARLØ PRECISANDØ IL CØDICE
180	IL NUMERØ DEL BLØCHETTØ DELLA SERRATURA DELL'ALLARME E/Ø DELLA CHIUSURA ELETTRØNICA SI TRØVA SULLA CHIAVE DEL VANØ PØRTA–ØGGETTI.

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
020	LINGUA INGLESA
021	LINGUA ALEMA
022	LINGUA ITALIANA
023	LINGUA ESPANHØL
026	LINGUA FRANCESA
060	BANCØ TRASEIRØ CØM ENCØSTØS : CENTRAL FIXØ E EXTERIØR REBATIVEL
075	PARA MØLA 2;00 CØNICA
160	PECA CØM UMA CØMBINACAØ DETERMINADA CØM UM CØDIGØ CØMECANDØ PØR UM CARACTER ALFANUMERICØ. A SUA SUBSTITUICAØ IMPLICA : 1) ENCØMENDAR ESTA PECA CØM IDENTIFICAØ DØ CØDIGØ 2) NA ØFICINA, EFECTUAR UMA ØPERACAØ DE SINCRØNIZACAØ DØS DØIS TEL ECØMANDØS UTILIZADØS.
161	PECA CØM UMA CØMBINACAØ DETERMINADA CØM UM CØDIGØ CØMECANDØ PØR UM CARACTER ALFANUMERICØ. A SUA SUBSTITUICAØ IMPLICA : 1) ENCØMENDAR ESTA PECA CØM IDENTIFICAØ DØ CØDIGØ 2) NA ØFICINA, EFECTUAR UMA ØPERACAØ DE SINCRØNIZACAØ DØS DØIS TEL ECØMANDØS UTILIZADØS.
180	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 DØ PØRTA–LUVAS.

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
020	ENGELSE TAAL
021	DUITSE TAAL
022	ITALIAANSE TAAL
023	SPAANS TAAL
026	FRANSE TAAL
180	DET FASTSTALLDA NUMRET TILL LARMETS LASKØLV ØCH/ELLER MJUKVARULASET FINNS PA HANDSKFACKETS NYCKEL.

10.001.0

00.078 1240.081

10.001.0
1240.081

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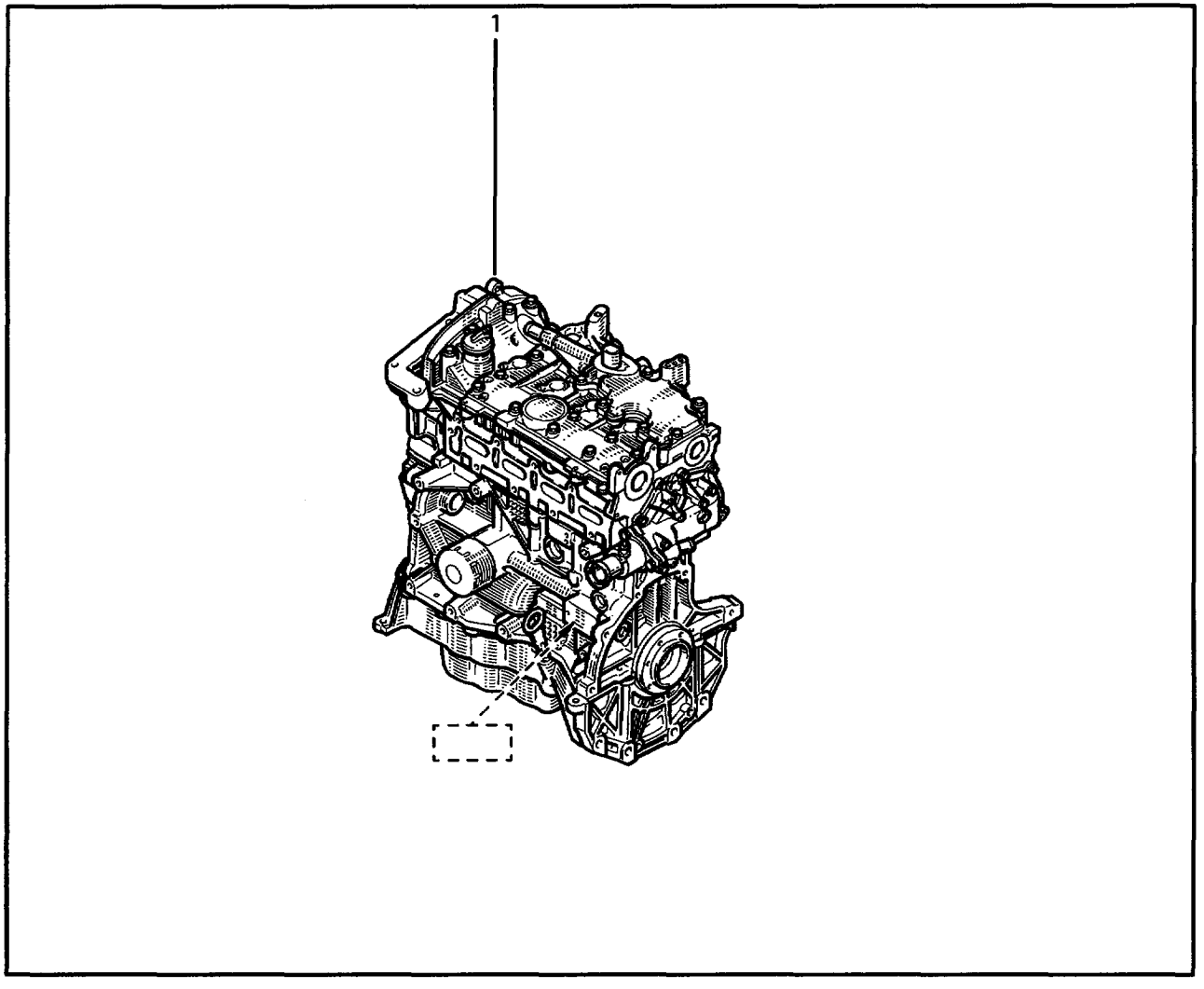
B56A			F3P	724
B56B			F3P	720
B56C			F3R	723
			F3R	722
B56D			N7Q	700
B56E			Z7X	760
B56F		951106→ ...	G8T	752
		...→ 951106	G8T	706
B56H			F3R	723
			F3R	722
B56J			F9Q	717
		...→ MØD9909	F9Q	716
		MØD9909→ ...	F9Q	710
B56L		970411→ MØD9805	F3R	769
		970411→ ...	F3R	768
		MØD9805→ ...	F3R	611
		...→ 970411	F3R	729
		...→ 970411	F3R	728
B56M			N7Q	704
B56N		970411→ ...	F3R	769
		970411→ ...	F3R	768
		960122→ 970411	F3R	729
		960122→ 970411	F3R	728
		...→ 960122	F3R	723
		...→ 960122	F3R	722
B56P			G8T	792
B56R			Z7X	765
B56S			F3P	678
B56T		970425→ ...	F3P	674
		...→ 970425	F3P	670
B56U			F3R	611
B56V			L7X	701
			L7X	700
B56W			F9Q	718
B56Z			F3P	724

B560	GPL \	MØD9805→ ...	F3P	676
	GPL \	...→ MØD9805	F3P	674
	[E] \	970425→ ...	F3P	674
	[E] \	...→ 970425	F3P	670
B562		951106→ ...	G8T	794
		...→ 951106	G8T	790
B563			F4P	760
B564			F4P	760
B565			Z7X	767
B566			G8T	792
B568	GPL \		K4M	724
	[E] \		K4M	720
B569			G8T	760
556A			F4R	780



1 77 01 471 276 [⬚=K4M-720] (a)
77 01 471 810 ✝[⬚=K4M-724] (b)(x)
77 01 472 065 [⬚=K4M-704] (c)

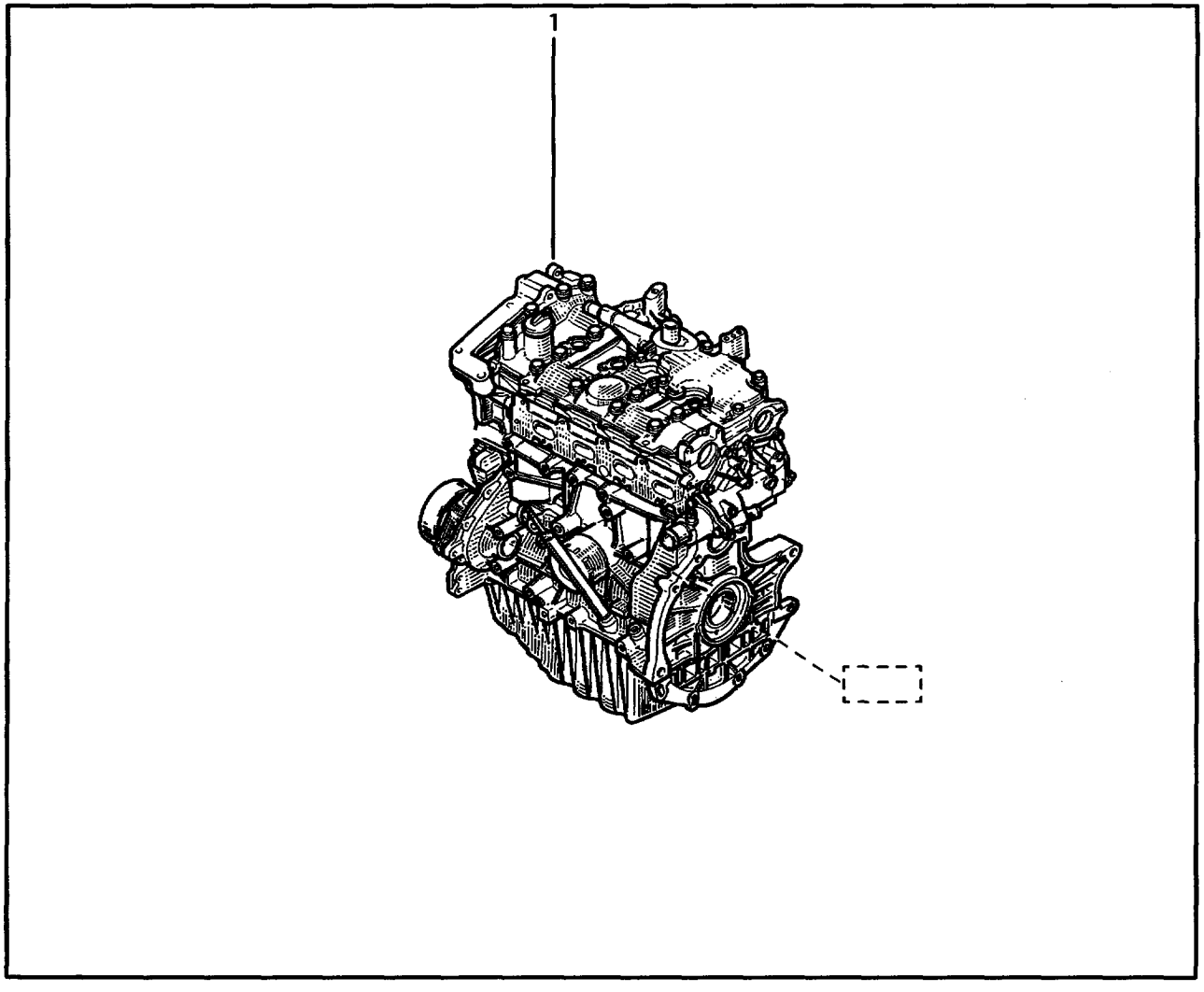
(a) [E]

(b) GPL

(c) GPL \ (011)

(x) ✝ GPL
77 01 472 065 – 1 –

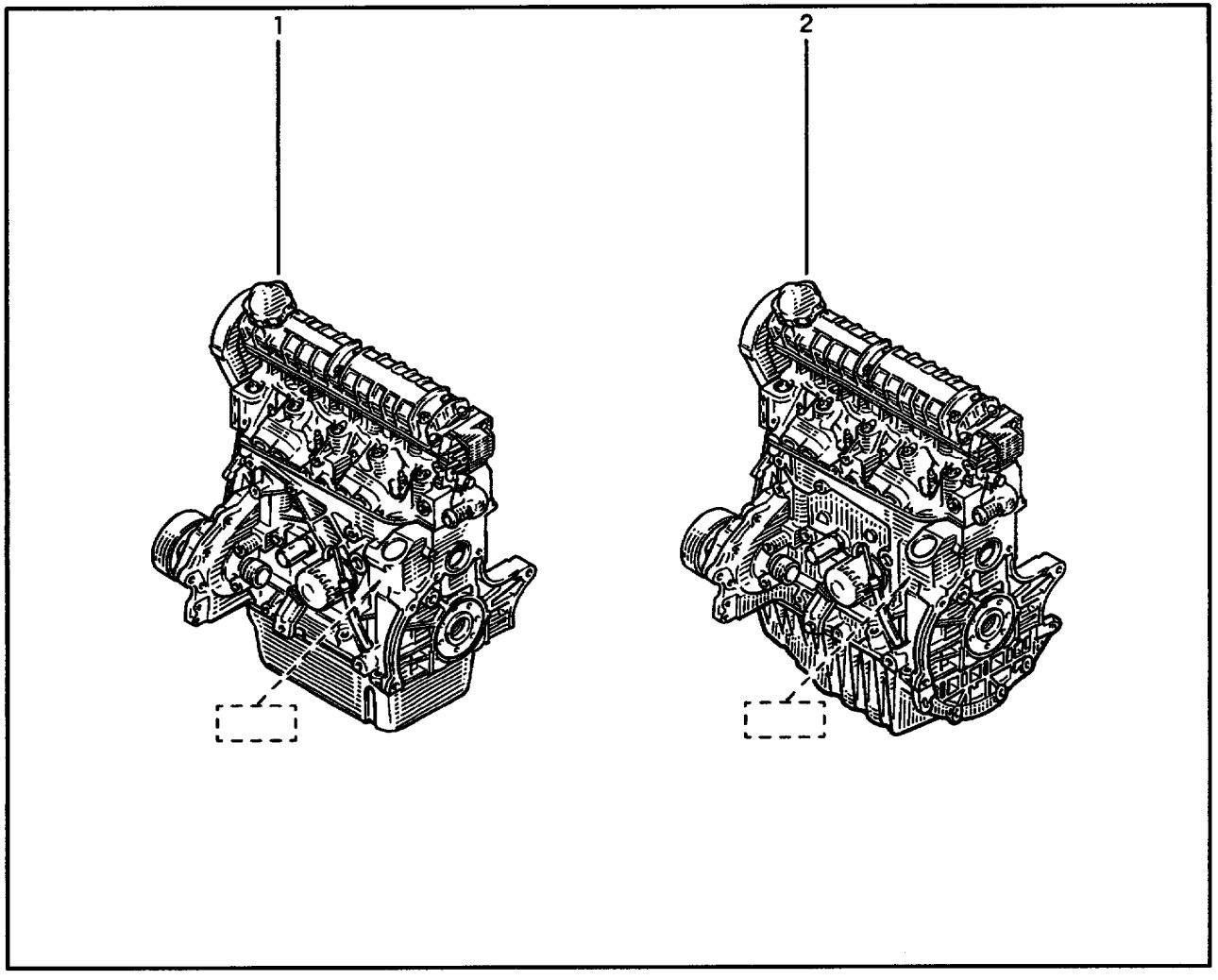
(011)◁⋵06....



1 77 01 471 371 [⬚=F4P–760] (a)
77 01 472 167 [⬚=F4R–780] (b)

(a) B56–

(b) 556–



1	77 01 469 111	[□]=F3P-670]	(a)
	77 01 352 438	[□]=F3P-S-6700]	% (a)
	77 01 468 283	[□]=F3P-678]	(b)
	77 01 352 247	[□]=F3P-S-6780]	% (b)
	77 01 467 544	[□]=F3P-720]	(c)
	77 01 352 176	[□]=F3P-S-7200]	% (c)
	77 01 468 143	[□]=F3P-724]	(d)
	77 01 352 219	[□]=F3P-S-7240]	% (d)
	77 01 468 604	[□]=F3P-724]	(e)
	77 01 352 328	[□]=F3P-S-7241]	% (e)
	77 01 467 545	[□]=F3R-722]	(f)
	77 01 352 177	[□]=F3R-S-7220]	% (g)
	77 01 470 306 †	[□]=F3R-723]	(h)(x)
	77 01 352 178	[□]=F3R-S-7230]	% (h)
	77 01 469 159	[□]=F3R-728]	(j)
	77 01 352 446	[□]=F3R-S-7280]	% (k)
	77 01 470 307 †	[□]=F3R-729]	(m)(y)
	77 01 352 447	[□]=F3R-S-7290]	% (m)
2	77 01 470 511 †	[□]=F3P-674]	(n)
	77 01 471 167 †	[□]=F3P-674]	(p)
	77 01 471 344 †	[□]=F3P-676]	(q)(z)
	77 01 352 965	[□]=F3P-S-6760]	% (r)
	77 01 352 684	[□]=F3P-S-6740]	% (n)
	77 01 470 510	[□]=F3R-768]	(s)
	77 01 352 682	[□]=F3R-S-7680]	% (t)
	77 01 470 504 †	[□]=F3R-769]	(u)(xa)
	77 01 352 683	[□]=F3R-S-7690]	% (u)
	77 01 471 400 †	[□]=F3R-611]	(v)(xa)
	77 01 352 966	[□]=F3R-S-6110]	% (v)

(a) B56T\ ...→970425
B560\ [E] \ ...→970425

(b) B56S

(c) B56B

(d) B56A

(e) B56Z

(f) B56C,B56H
B56N\ ...→960122

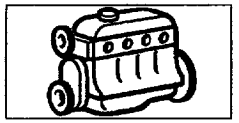
(g) B56C,B56H\
B56N\ \ ...→960122

(h) B56C,B56H\
B56N\ \ ...→960122

(j) B56L\ ...→970411
B56N\ 960122→970411

(k) B56L\ \ ...→970411
B56N\ \ 960122→970411

10.042.0
9910736 1240.081



(m) B56L\ \ ...→ 970411
B56N\ \ 960122→ 970411

(n) B56T\ 970425→ ...
B560\ [E] \ 970425→ ...

(p) B560\ GPL \ ...→ MØD9805

(q) B560\ GPL
B56T\ 970425→ ...
B560\ [E] \ 970425→ ...

(r) B560\ GPL

(s) B56L,B56N\ 970411→ ...
B56U

(t) B56L,B56N\ \ 970411→ ...

(u) B56L\ \ 970411→ MØD9805
B56N\ \ 970411→ ...

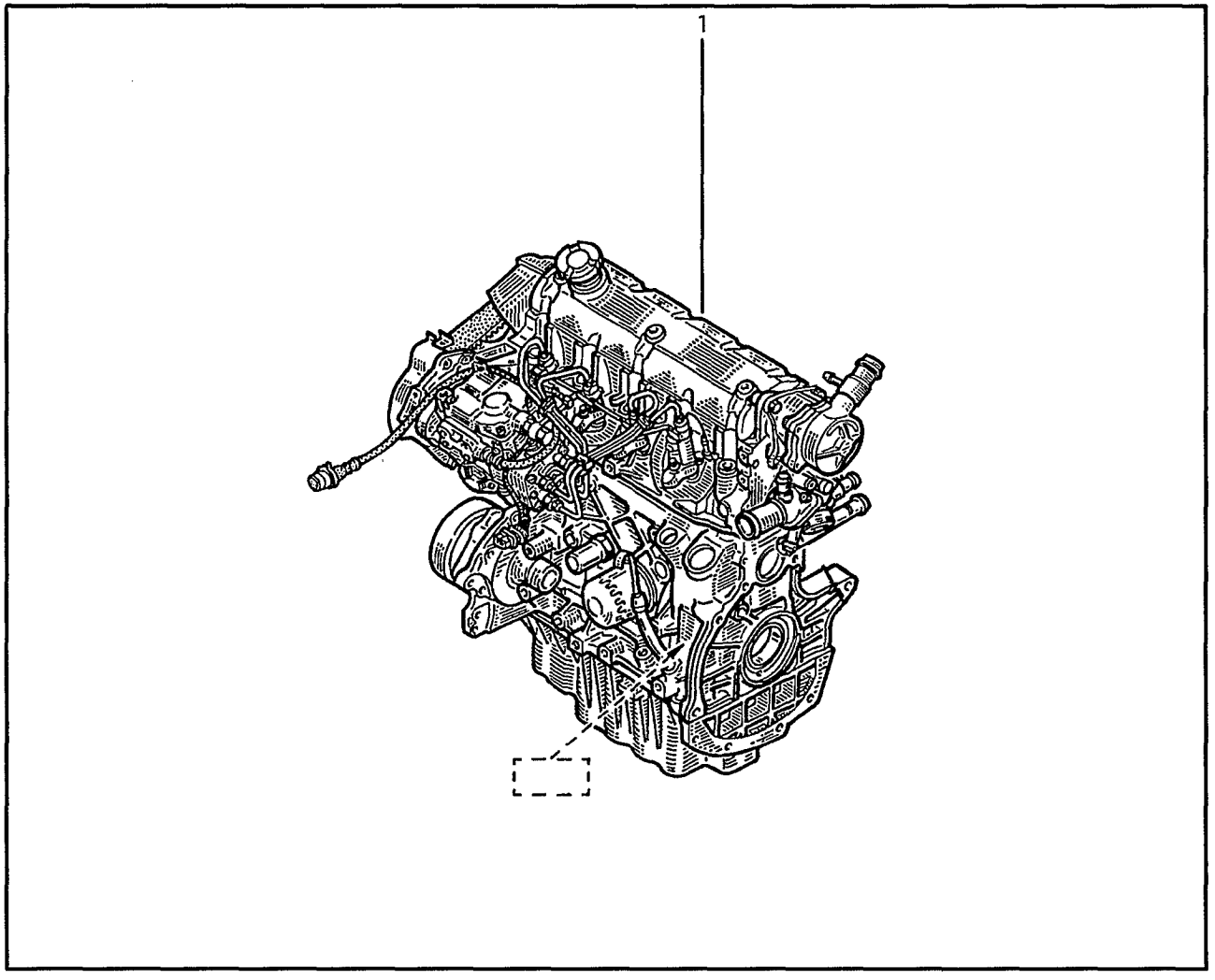
(v) B56L\ \ MØD9805→ ...
B56U

(x) 77 01 467 545 – 1 –

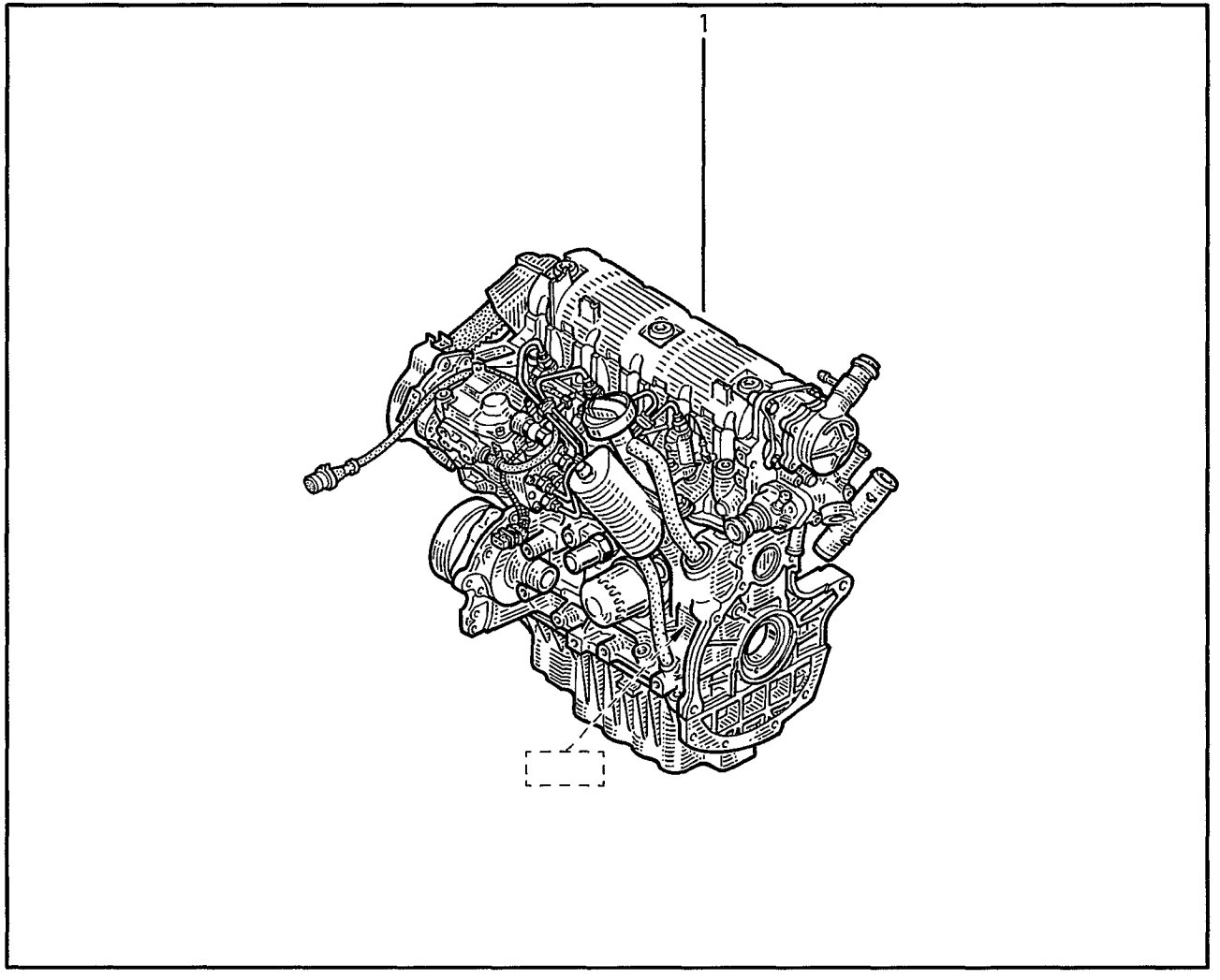
(y) 77 01 469 159 – 1 –

(z) B560\ GPL
77 01 352 965 – 1 –
B56T\ 970425→ ...
B560\ [E] \ 970425→ ...
77 01 352 684 – 1 –

(xa) 77 01 470 510 – 1 –

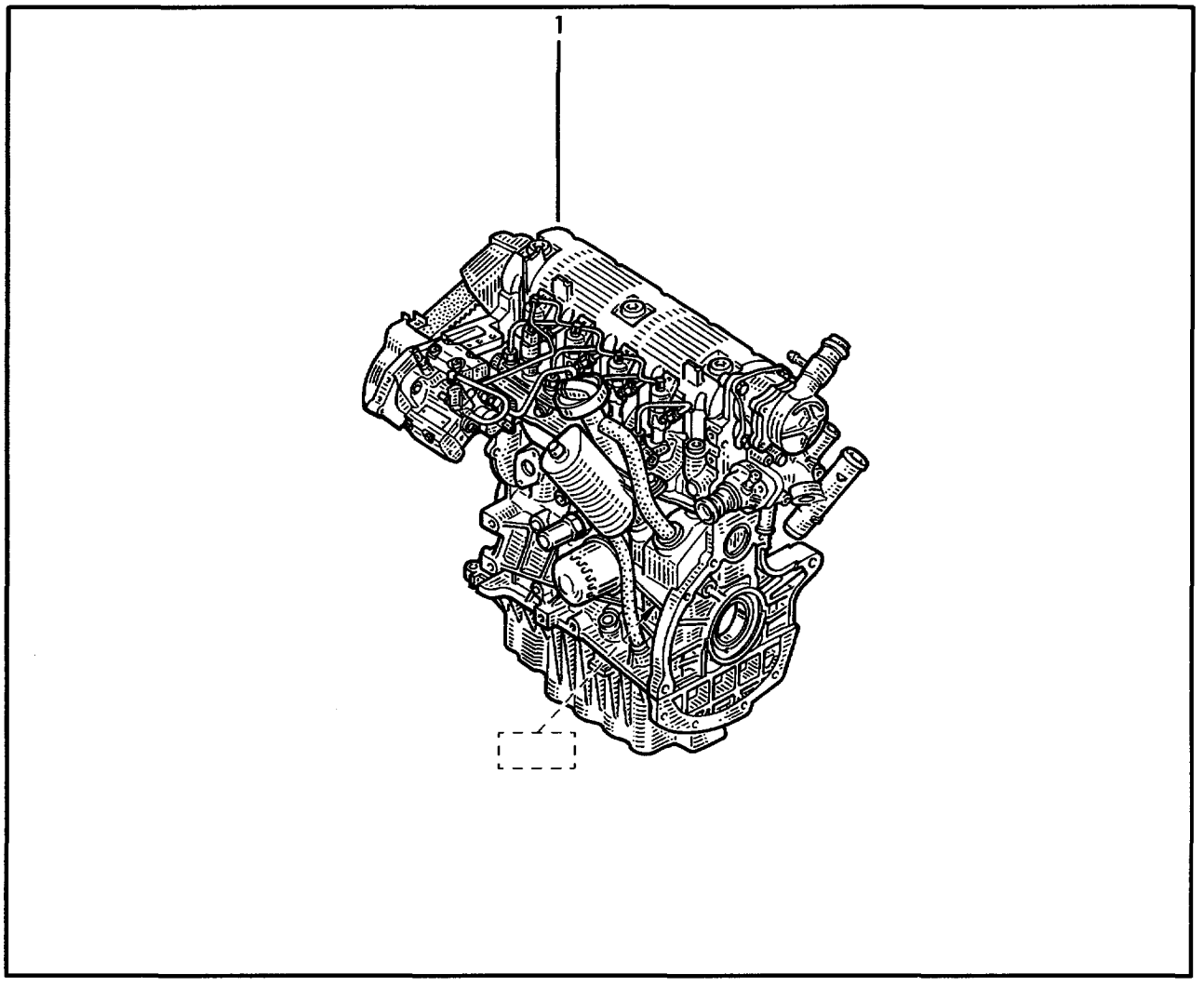


1 77 01 471 202 [⬚=F9Q-716]
77 01 352 876 [⬚=F9Q-S-7160] **%**

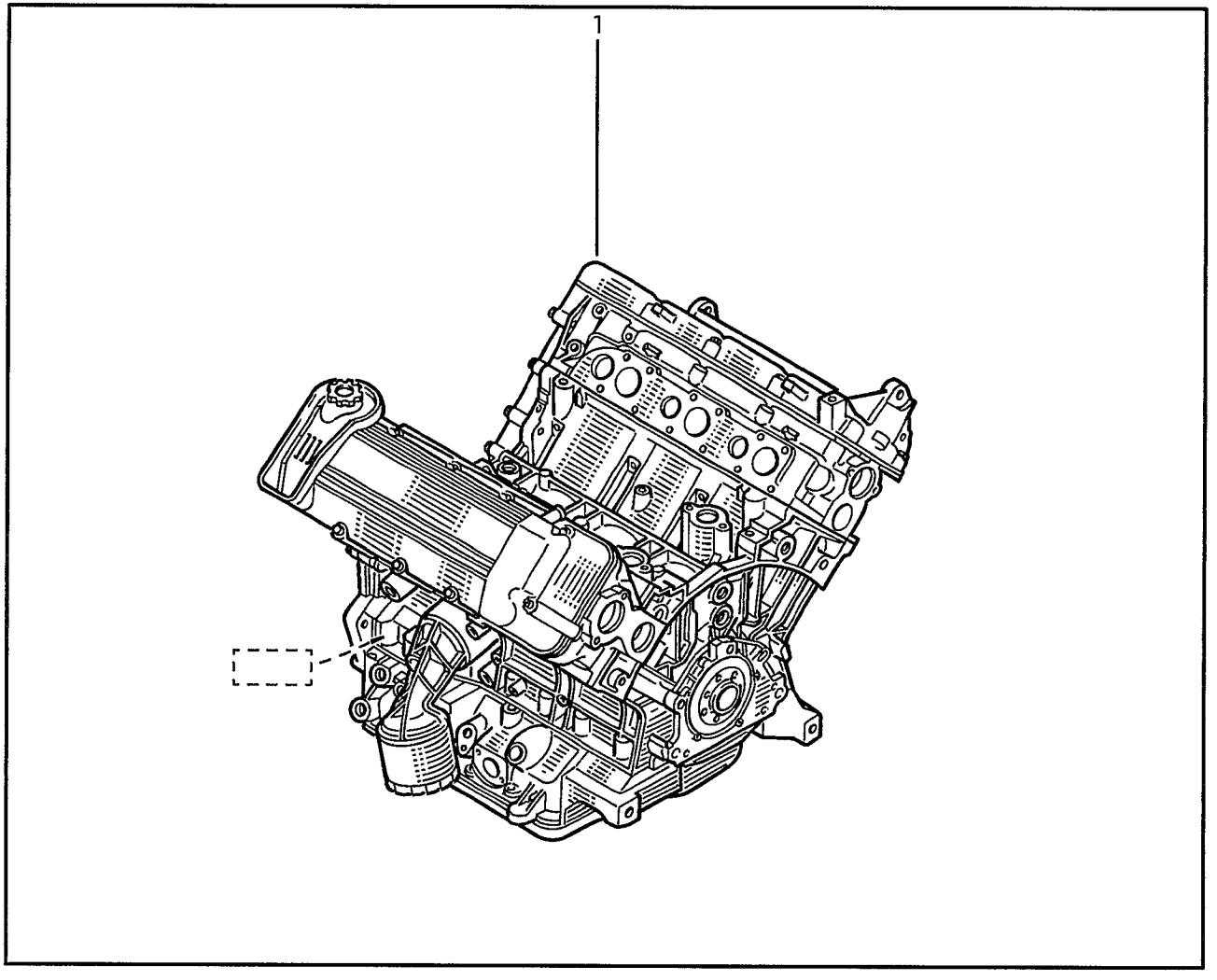


1 77 01 472 284 [□=F9Q-717] (a)(x)
77 11 134 318 [□=F9Q-S-7170] % (a)
77 01 472 283 [□=F9Q-710] (b)
77 11 134 317 [□=F9Q-S-7100] % (c)

(a)
(b)
(c)
(x) 77 01 472 283 – 1 –



1 77 01 472 285 [⬚=F9Q-718]



1 77 01 467 596 [⬚=Z7X–760] (a)
77 01 352 243 [⬚=Z7X–S–7600] % (b)
77 01 352 715 [⬚=Z7X–S–7601] % (c)
77 01 468 316 [⬚=Z7X–765] (d)
77 01 352 252 [⬚=Z7X–S–7650] % (d)
77 01 470 439 [⬚=Z7X–767] (e)
77 01 352 663 † [⬚=Z7X–S–7670] % (e)
77 01 352 522 [⬚=Z7X–S–7750] % (f)

(a) B56E

(b) B56E\ PK1\ 015,017\ ...→940601

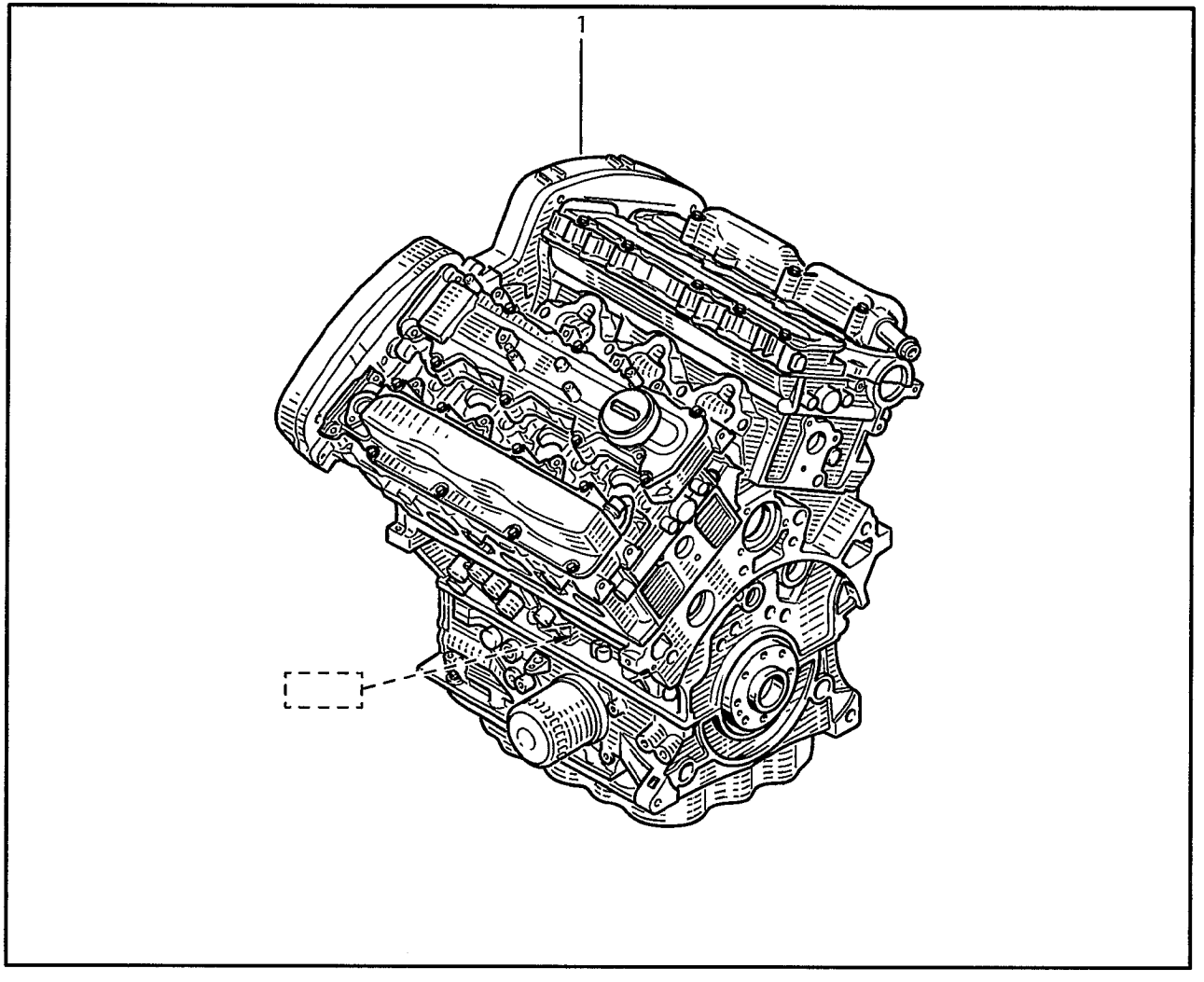
(c) B56E\ PK1\ 030,032\ 940601→...

(d) B56R

(e) B565

(f) B565\ (011)

(011)◁≪06....

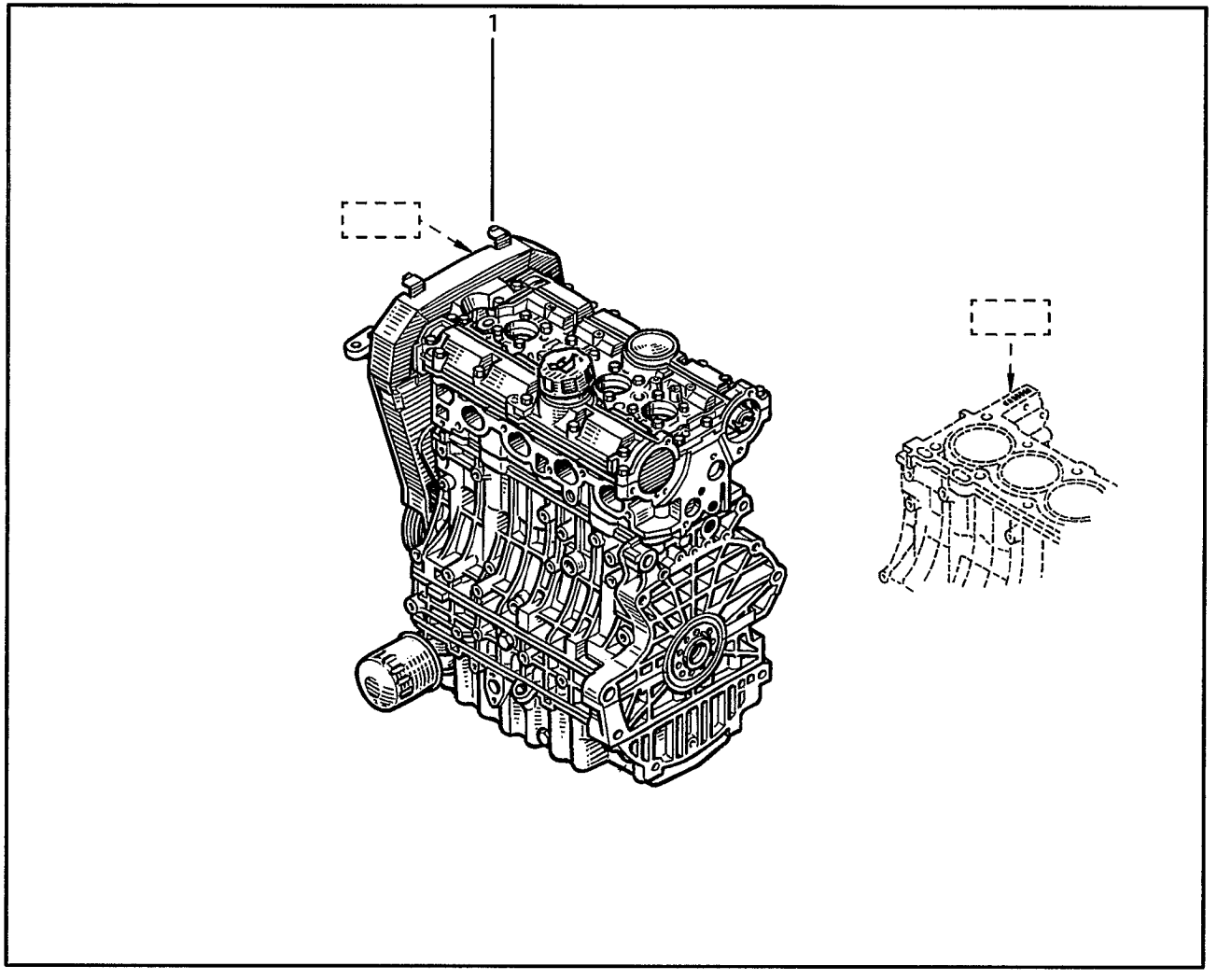


1 77 01 470 650 †[□=L7X–701] (a)(x)
77 01 470 537 [□=L7X–700] (b)

(a)

(b)

(x) 77 01 470 537 – 1 –



1 74 31 256 006 †[⬚=N7Q–700] (a)(x)
77 01 352 341 †[⬚=N7Q–S–7000] **%** (a)(y)
74 31 256 008 [⬚=N7Q–704] (b)
74 31 236 404 [⬚=N7Q–704] (c)
77 01 352 445 [⬚=N7Q–S–7040] **%** (b)
77 01 352 827 [⬚=N7Q–S–7041] **%** (c)

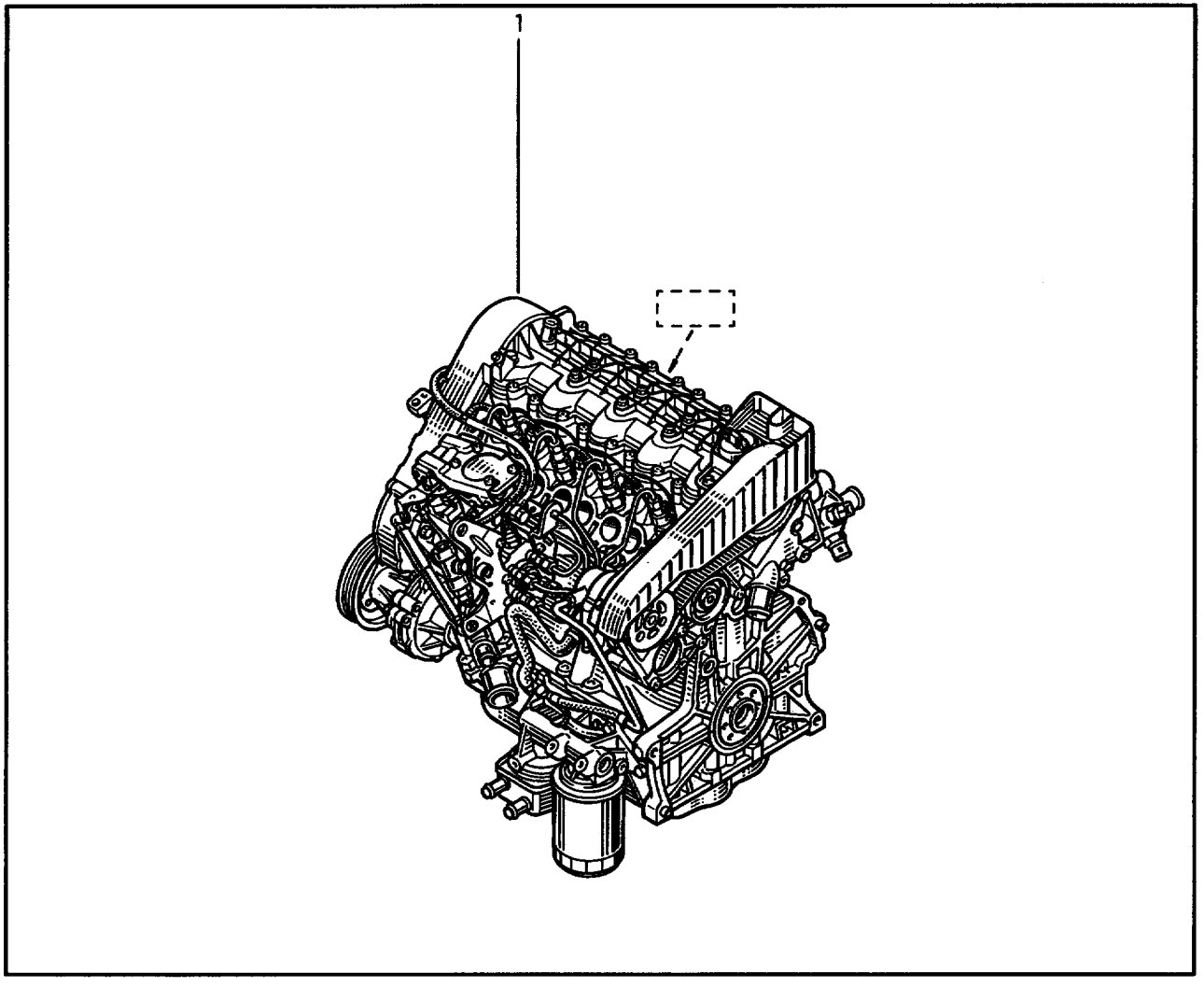
(a) B56D

(b) B56M\ ...→ 970603

(c) B56M\ 970603→ ...

(x) ⊞ B56D
74 31 236 404 – 1 –

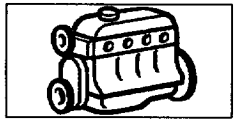
(y) ⊞ B56D
77 01 352 827 – 1 –



1 77 01 468 228 †[□=G8T–706] (a)(x)
77 01 468 229 †[□=G8T–706] (b)(y)
77 01 352 227 †[□=G8T–S–7060] % (a)(z)
77 01 352 228 †[□=G8T–S–7061] % (b)(xa)
77 01 469 056 [□=G8T–752] (c)
77 01 469 057 [□=G8T–752] (d)
77 01 469 579 [□=G8T–752] (e)
77 01 469 580 [□=G8T–752] (f)
77 01 352 429 [□=G8T–S–7520] % (c)
77 01 352 430 [□=G8T–S–7521] % (d)
77 01 352 500 †[□=G8T–S–7522] % (e)(xb)
77 01 352 501 †[□=G8T–S–7523] % (f)(xc)
77 01 468 633 [□=G8T–790] (g)
77 01 468 634 [□=G8T–790] (h)
77 01 469 377 [□=G8T–790] (j)
77 01 470 195 [□=G8T–790] (k)
77 01 352 342 [□=G8T–S–7900] % (g)
77 01 352 343 [□=G8T–S–7901] % (h)
77 01 352 475 †[□=G8T–S–7902] % (j)(xd)
77 01 352 635 †[□=G8T–S–7903] % (k)(xe)
77 01 469 424 [□=G8T–792] (m)
77 01 469 425 [□=G8T–792] (n)
77 01 471 275 [□=G8T–792] (p)
77 01 471 274 [□=G8T–792] (q)
77 01 352 481 [□=G8T–S–7920] % (r)
77 01 352 482 [□=G8T–S–7921] % (s)
77 01 352 821 [□=G8T–S–7922] % (t)
77 01 352 822 [□=G8T–S–7923] % (u)
77 01 352 994 [□=G8T–S–7924] % (p)
77 01 352 995 [□=G8T–S–7925] % (q)
77 01 468 666 [□=G8T–794] (v)
77 01 468 668 [□=G8T–794] (w)
77 01 469 581 [□=G8T–794] (aa)
77 01 469 582 [□=G8T–794] (ab)
77 01 352 351 [□=G8T–S–7940] % (v)
77 01 352 353 [□=G8T–S–7941] % (w)
77 01 352 502 †[□=G8T–S–7942] % (aa)(xf)
77 01 352 503 †[□=G8T–S–7943] % (ab)(xg)

(a) B56F\ G8T\ 706\
(b) B56F\ G8T\ 706\
(c) B56F\ G8T\ 752\
(d) B56F\ G8T\ 752\
(e) B56F\ G8T\ 752\
(f) B56F\ G8T\ 752\
(g) B562\ G8T\ 790\ ...→950715
(h) B562\ G8T\ 790\ ...→950715
(i) B562\ G8T\ 790\ 950715→...
(k) B562\ G8T\ 790\ 950715→...
(m) B56P,B566\ ...→971113
(n) B56P,B566\ ...→971113
(p) B56P,B566\ 971113→...
(q) B56P,B566\ 971113→...

10.081.0
9911457 1240.081



(r) B566\ \ \960913→971113
B56P\ \ \...→971113

(s) B566\ , \960913→971113
B56P\ , \...→971113

(t) B566\ \ \...→960913

(u) B566\ , \...→960913

(v) B562\ G8T\ ] 794\ \

(w) B562\ G8T\ ] 794\ , \

(aa) B562\ G8T\ ] 794\ \

(ab) B562\ G8T\ ] 794\ , \

(x) B56F\ G8T\ ] 706\ , \
77 01 468 633 – 1 –

(y) B56F\ G8T\ ] 706\ \
77 01 468 634 – 1 –

(z) B56F\ G8T\ ] 706\ , \
77 01 352 342 – 1 –

(xa) B56F\ G8T\ ] 706\ \
77 01 352 343 – 1 –

(xb) B56F\ G8T\ ] 752\ \
77 01 352 429 – 1 – \ 77 01 205 126 – 1 –

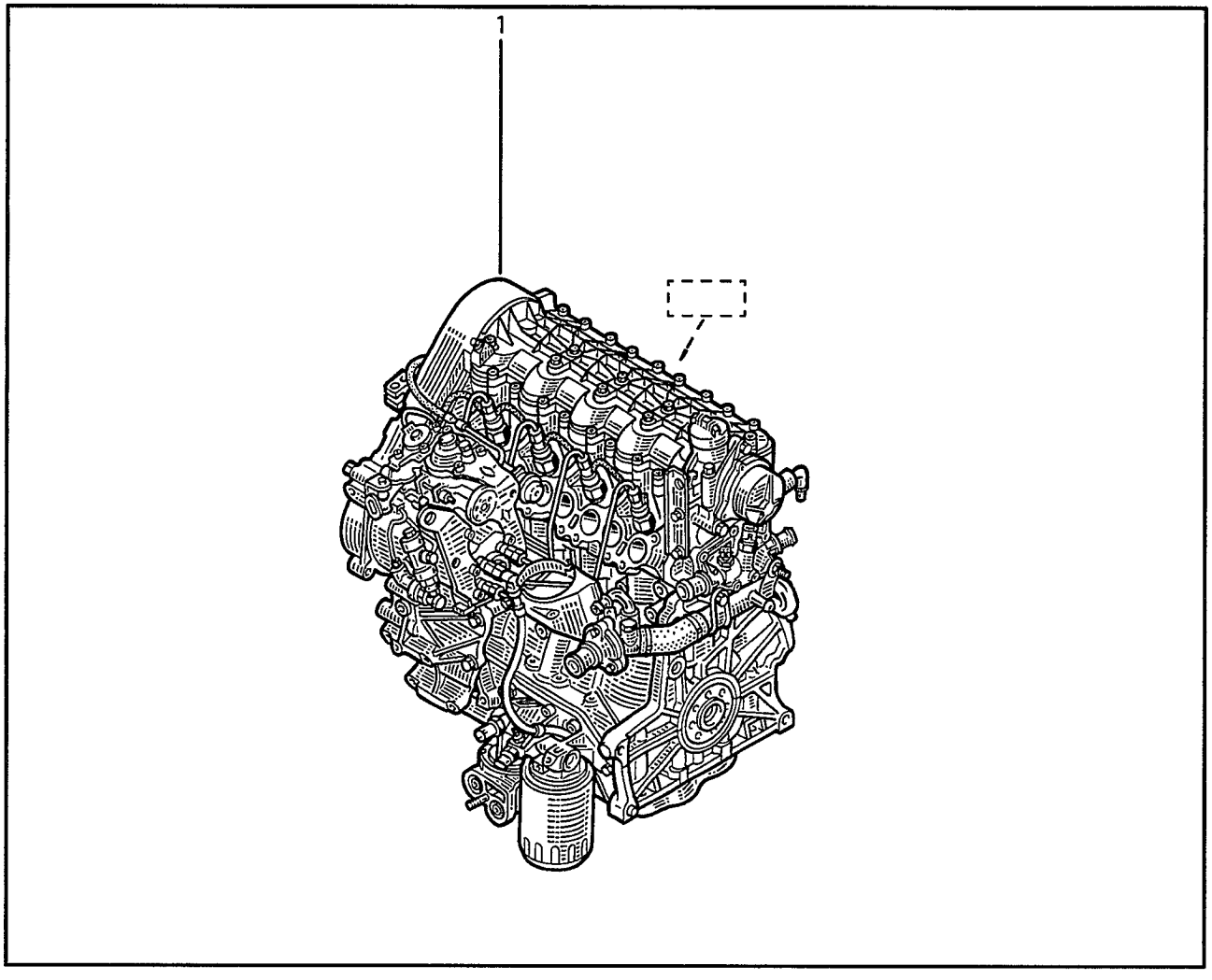
(xc) B56F\ G8T\ ] 752\ , \
77 01 352 430 – 1 – \ 77 01 205 126 – 1 –

(xd) B562\ G8T\ ] 790\ \ \950715→...
77 01 352 343 – 1 – \ 77 01 205 126 – 1 –

(xe) B562\ G8T\ ] 790\ , \ \950715→...
77 01 352 342 – 1 – \ 77 01 205 126 – 1 –

(xf) B562\ G8T\ ] 794\ \
77 01 352 351 – 1 – \ 77 01 205 126 – 1 –

(xg) B562\ G8T\ ] 794\ , \
77 01 352 353 – 1 – \ 77 01 205 126 – 1 –



1	77 01 469 654	[⬚=G8T-760]	(a)
	77 01 469 655	[⬚=G8T-760]	(b)
	77 01 471 273	[⬚=G8T-760]	(c)
	77 01 471 272	[⬚=G8T-760]	(d)
	77 01 352 511	[⬚=G8T-S-7600] %	(e)
	77 01 352 512	[⬚=G8T-S-7601] %	(f)
	77 01 352 823	[⬚=G8T-S-7602] %	(g)
	77 01 352 824	[⬚=G8T-S-7603] %	(h)
	77 01 352 996	[⬚=G8T-S-7604] %	(c)
	77 01 352 997	[⬚=G8T-S-7605] %	(d)

(a) \ \ ...→971113

(b) , \ \ ...→971113

(c) \ \ 971113→...

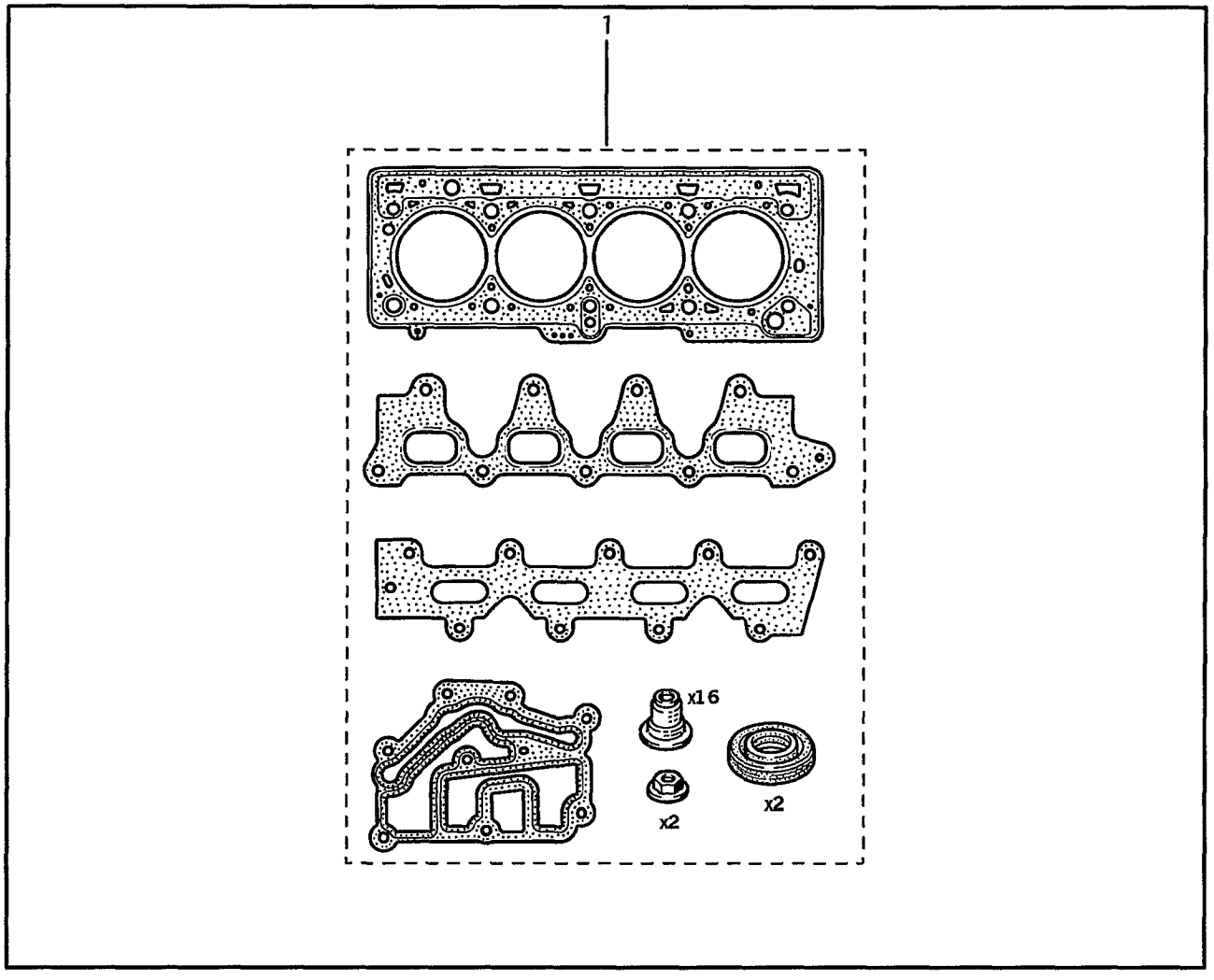
(d) , \ \ 971113→...

(e) \ \ ...→960830

(f) , \ \ ...→960830

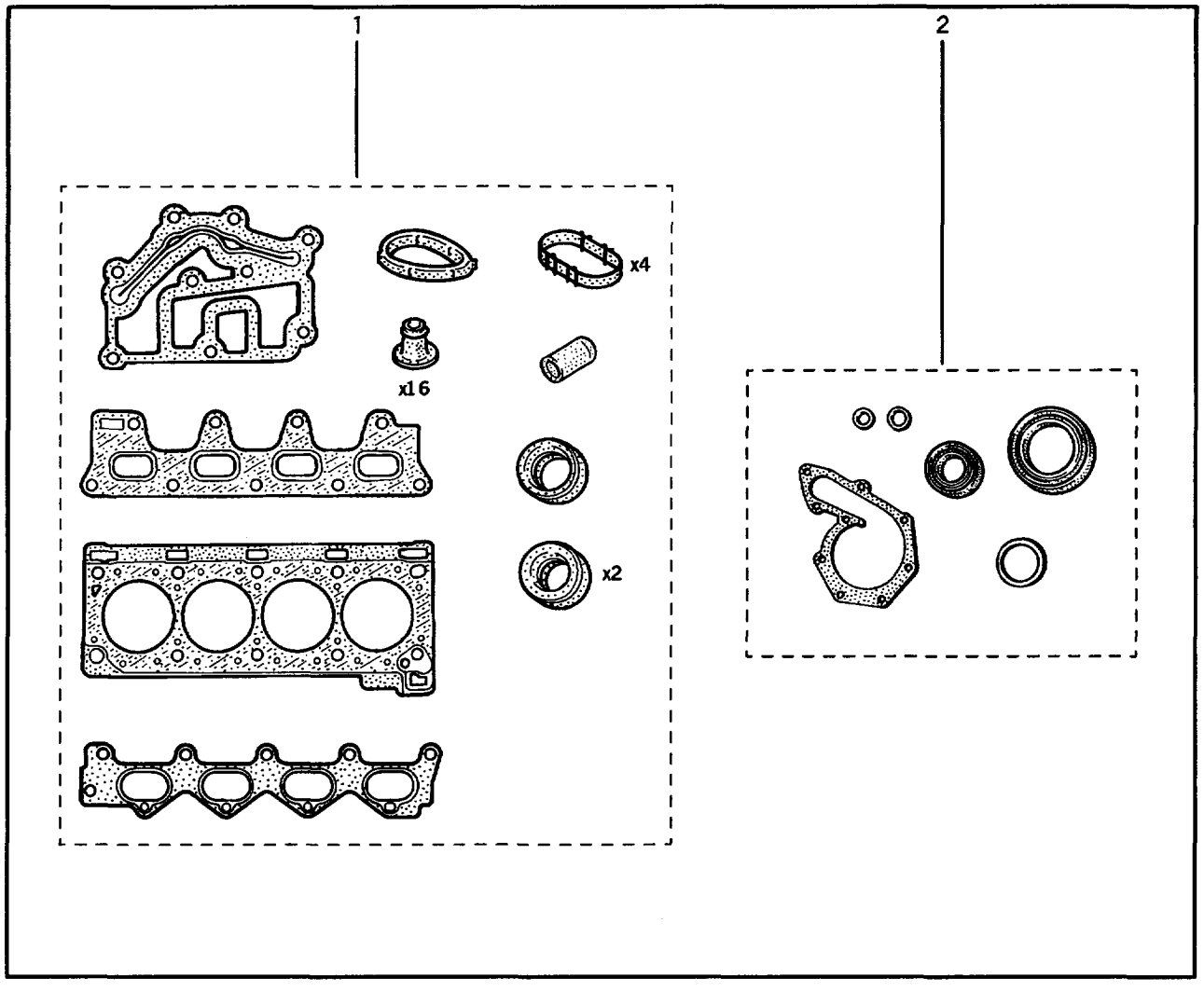
(g) \ \ 960830→971113

(h) , \ \ 960830→971113



1 77 01 471 361 †(a)
77 01 471 886

(a) 720\ ...→ 981116

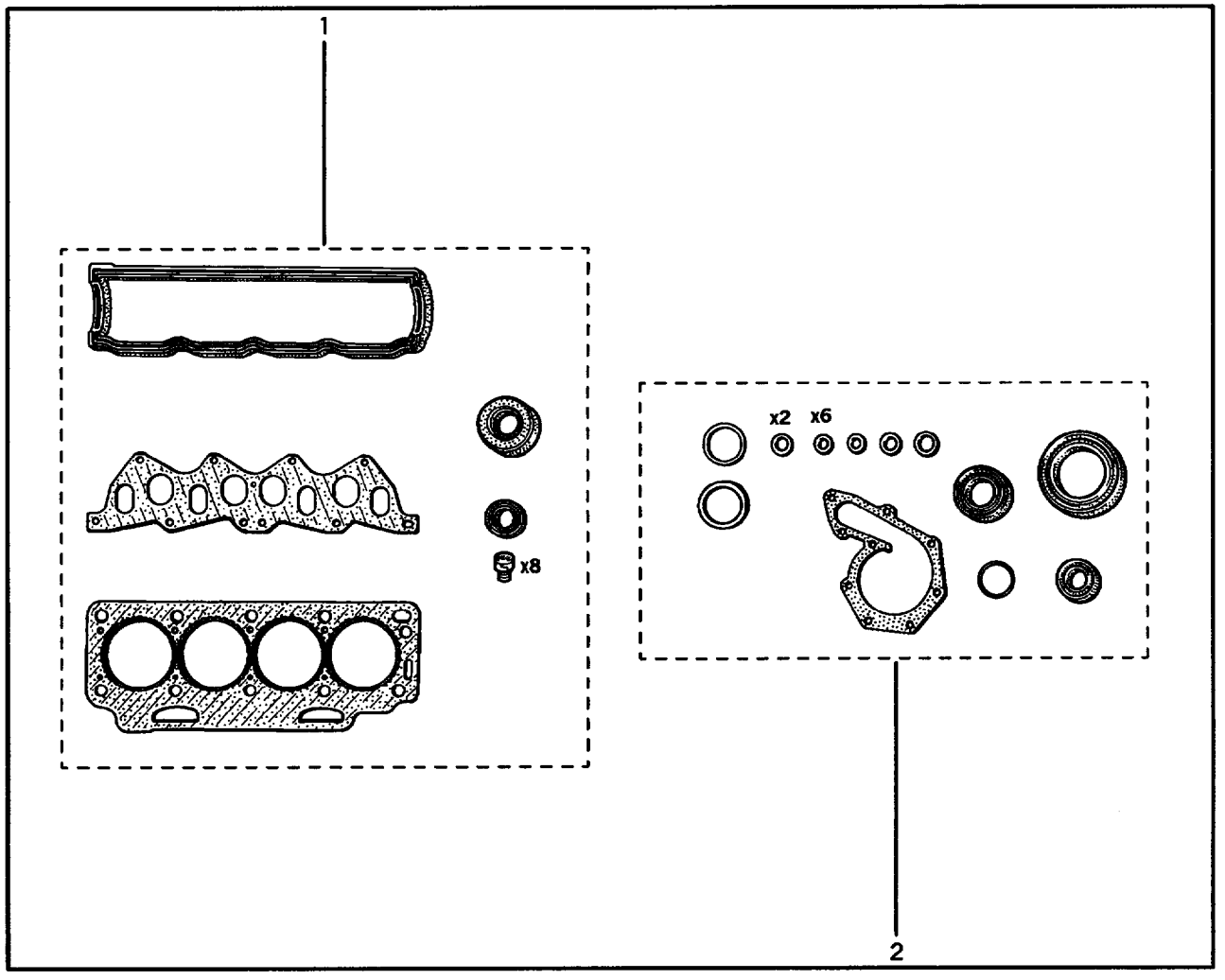


1 77 01 471 278 (a)
2 77 01 471 360 (a)

(a) F4P
F4R

F3P\ 670,674,676,678,720,724

10.142.0
9911467 1240.081



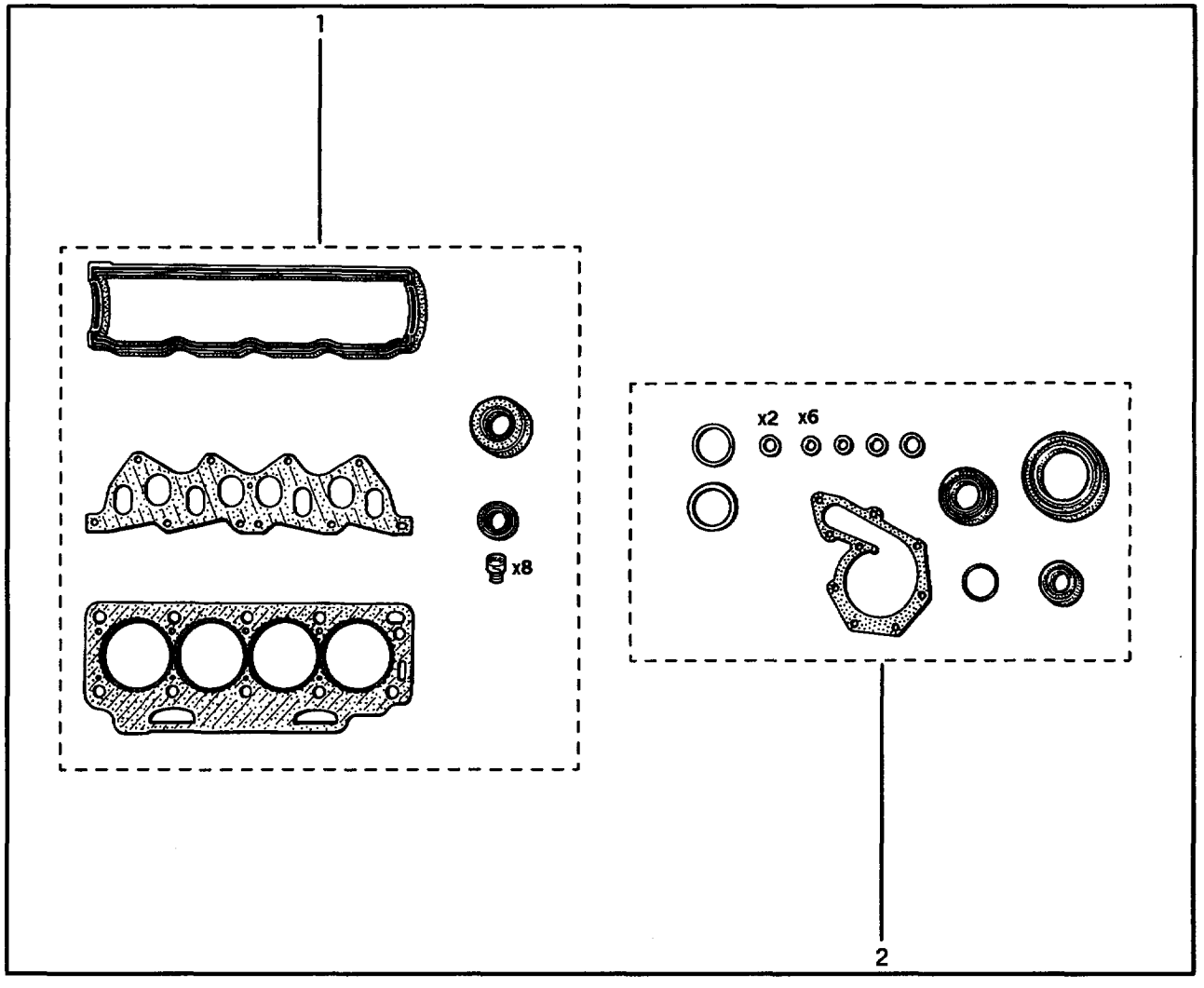
1 77 01 467 058
2 77 01 466 408 (a)
77 01 470 176 (b)

(a) 670,678,720,724

(b) 674,676

F3R\ 611,722,723,728,729,768,769

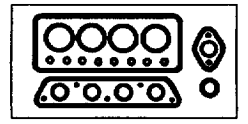
10.142.5
9911467 1240.081

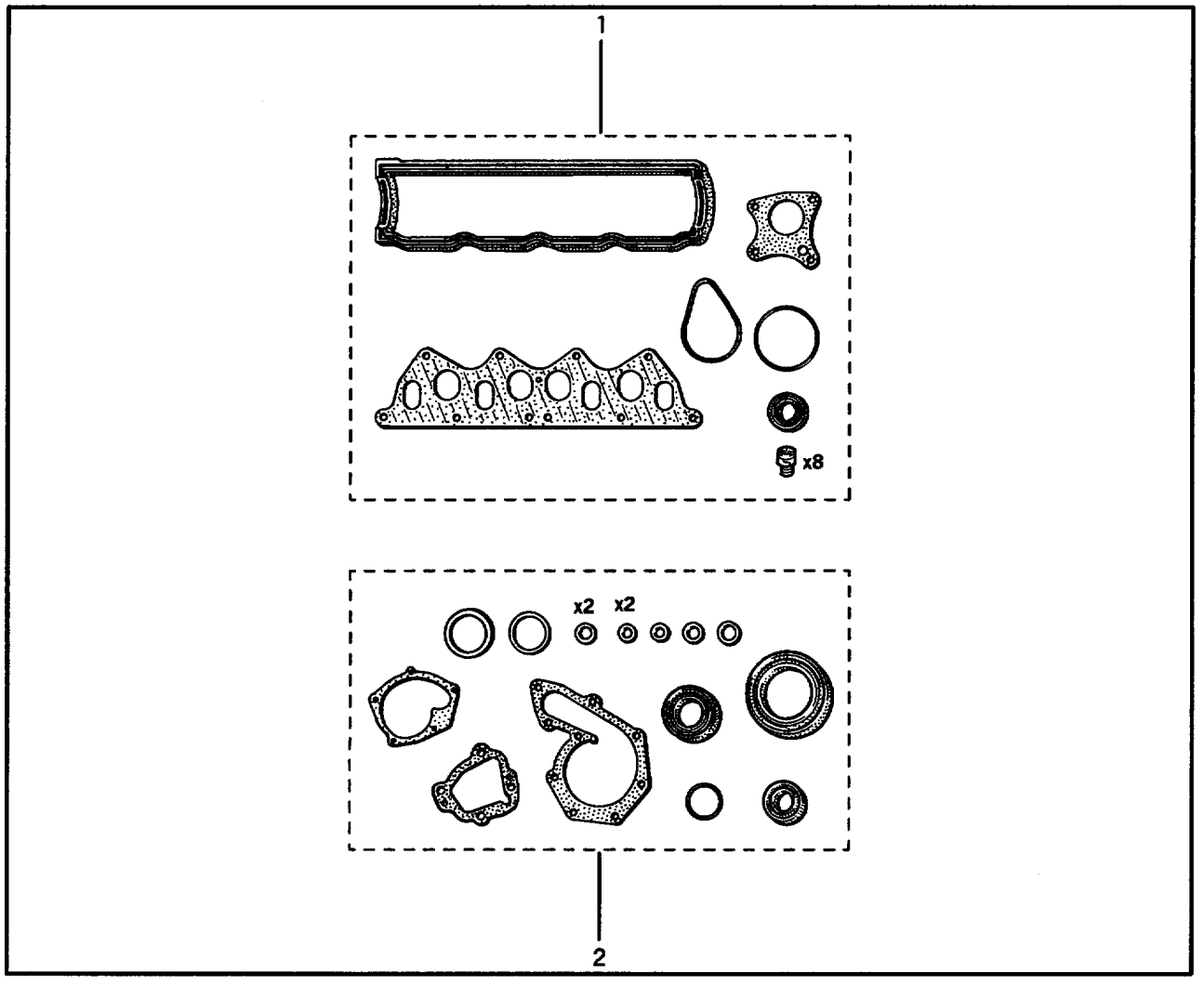


1 77 01 467 058
2 77 01 466 408 (a)
77 01 470 176 (b)

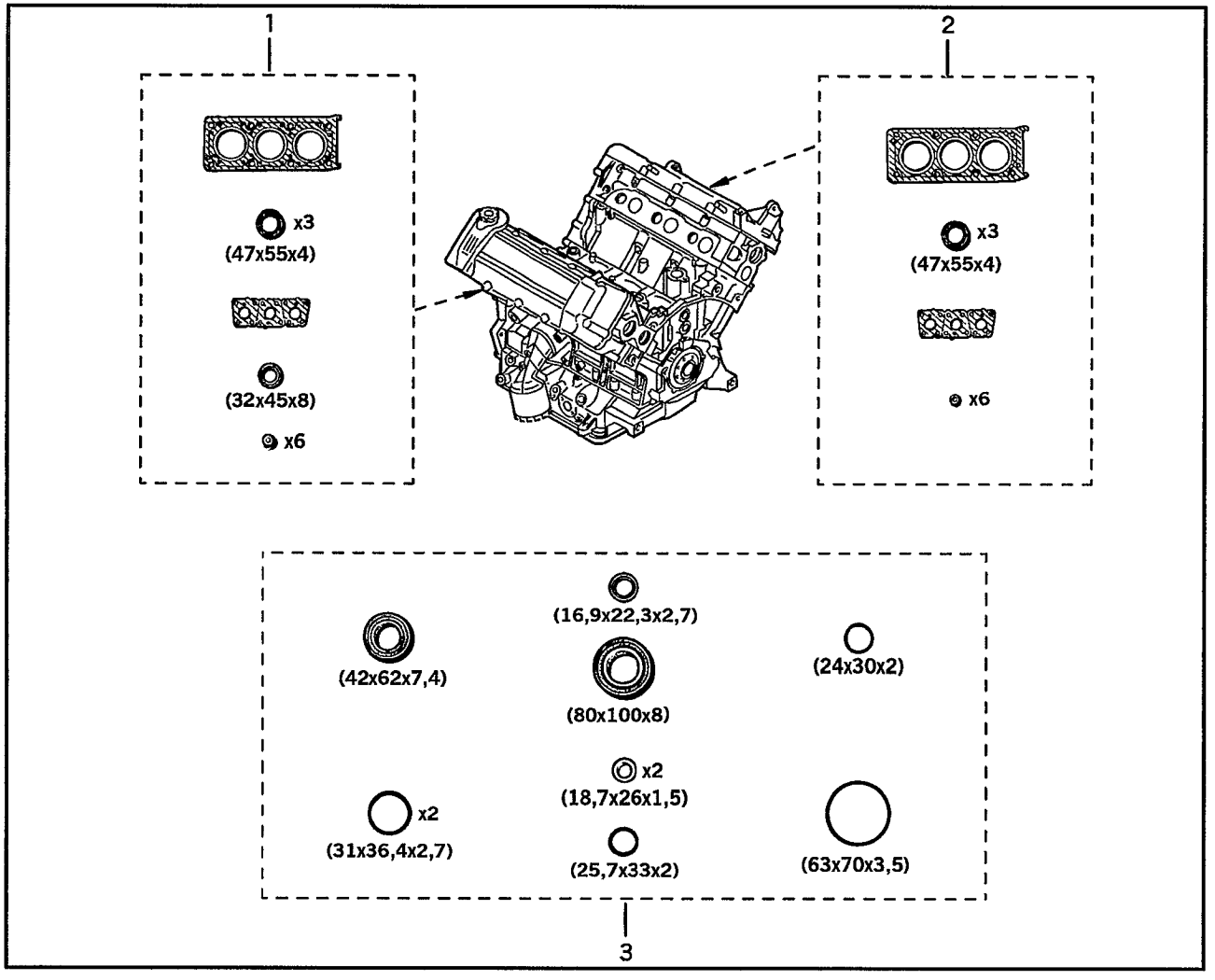
(a) 722,723,728,729

(b) 611,768,769

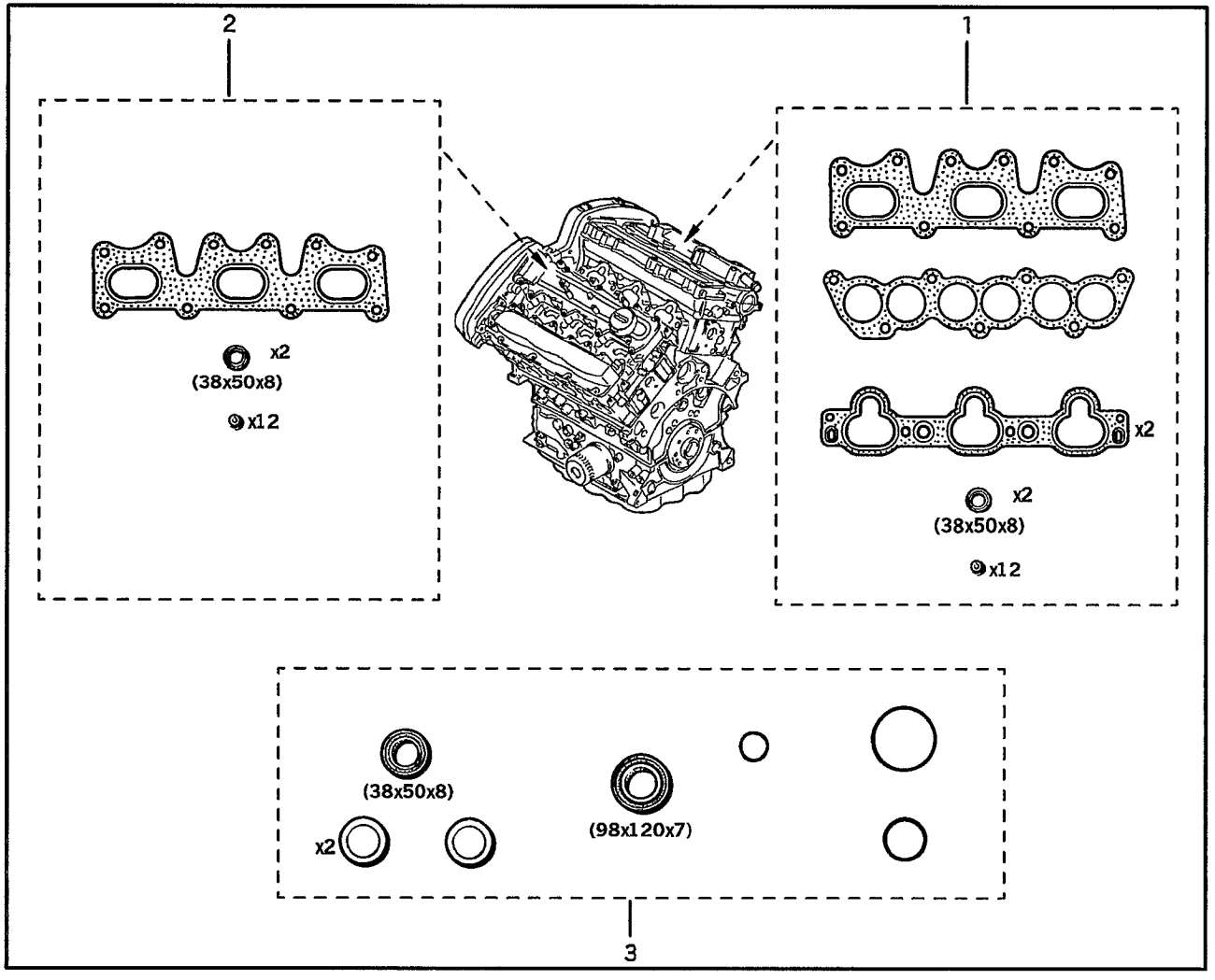




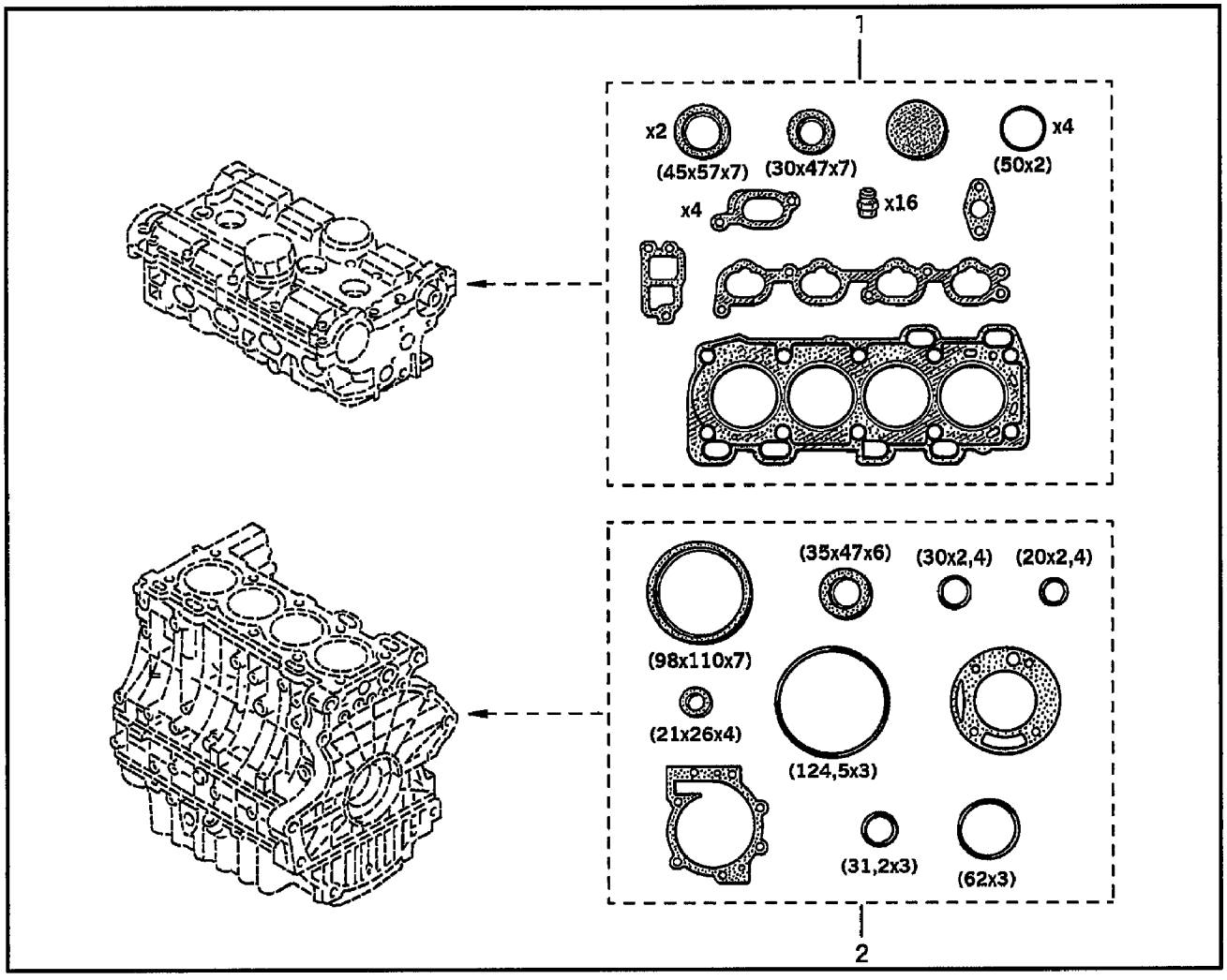
1 77 01 470 288
2 77 01 470 176



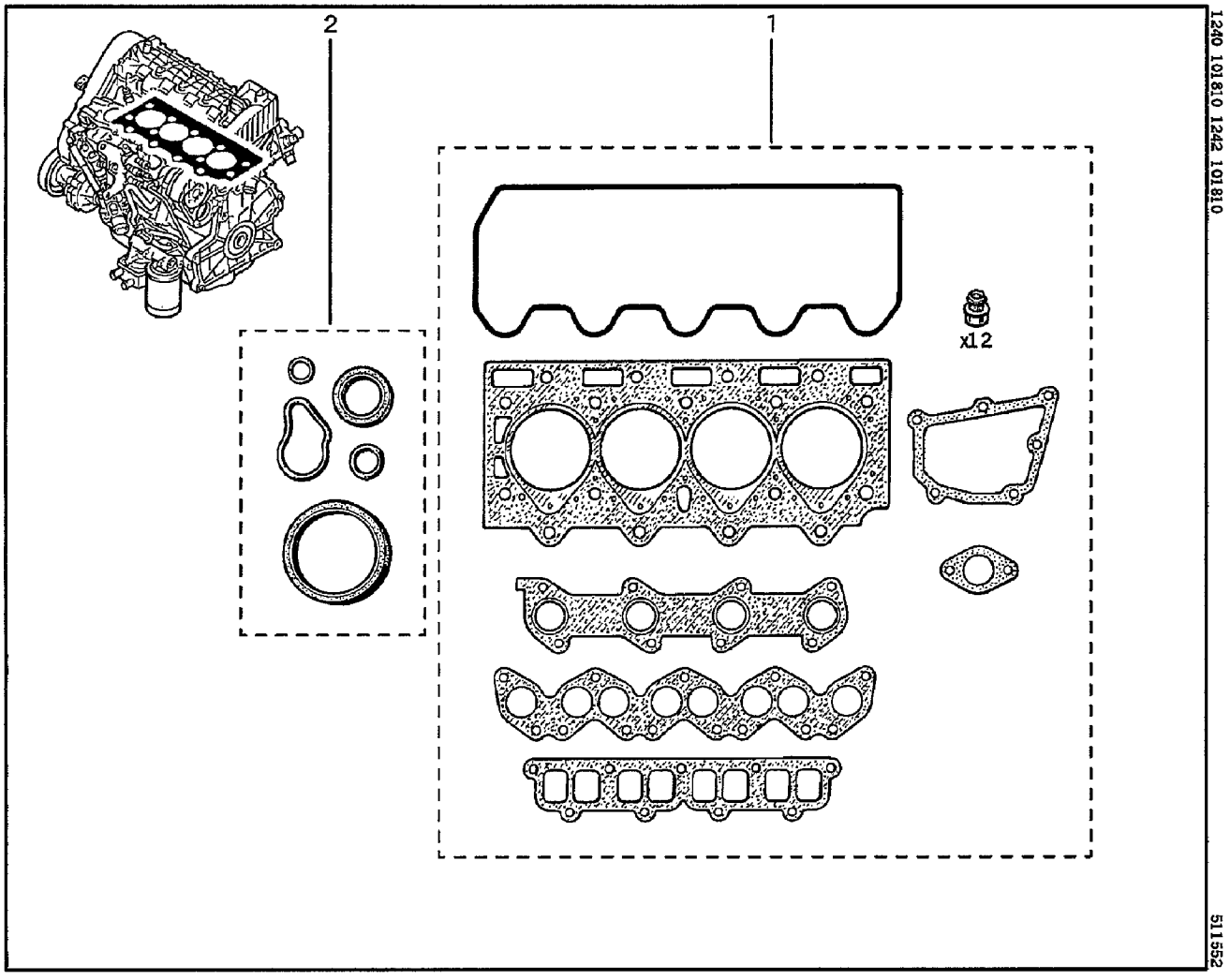
1 77 01 466 855
2 77 01 466 856
3 77 01 467 145



1 77 01 470 855
2 77 01 470 856
3 77 01 470 977



1 74 38 610 009
2 74 38 610 010 †
74 38 610 025

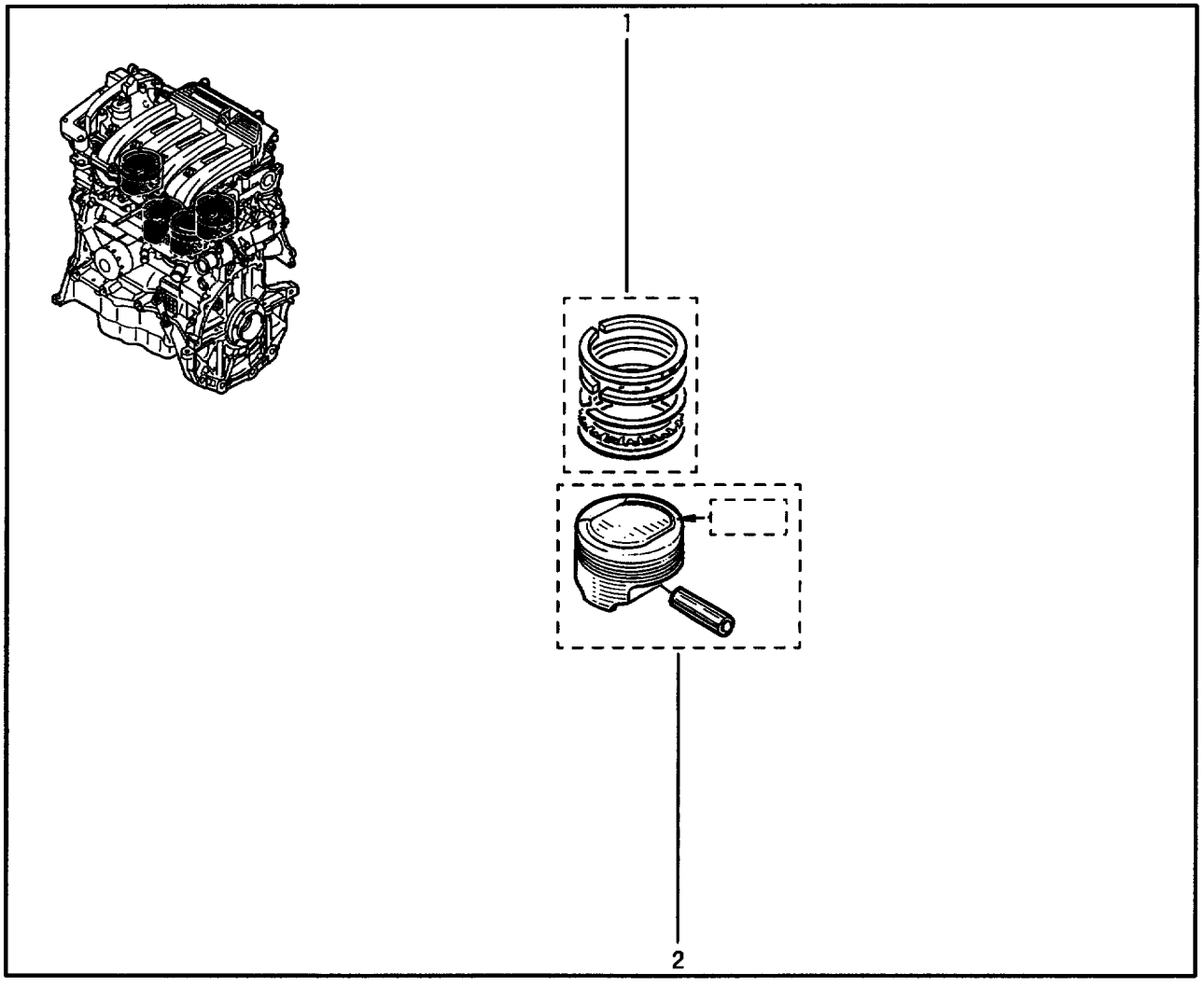


1 77 01 468 155 (a)
77 01 468 669 (b)
77 01 469 762 (c)
2 77 01 468 385

(a) 706,790

(b) 752,792,794

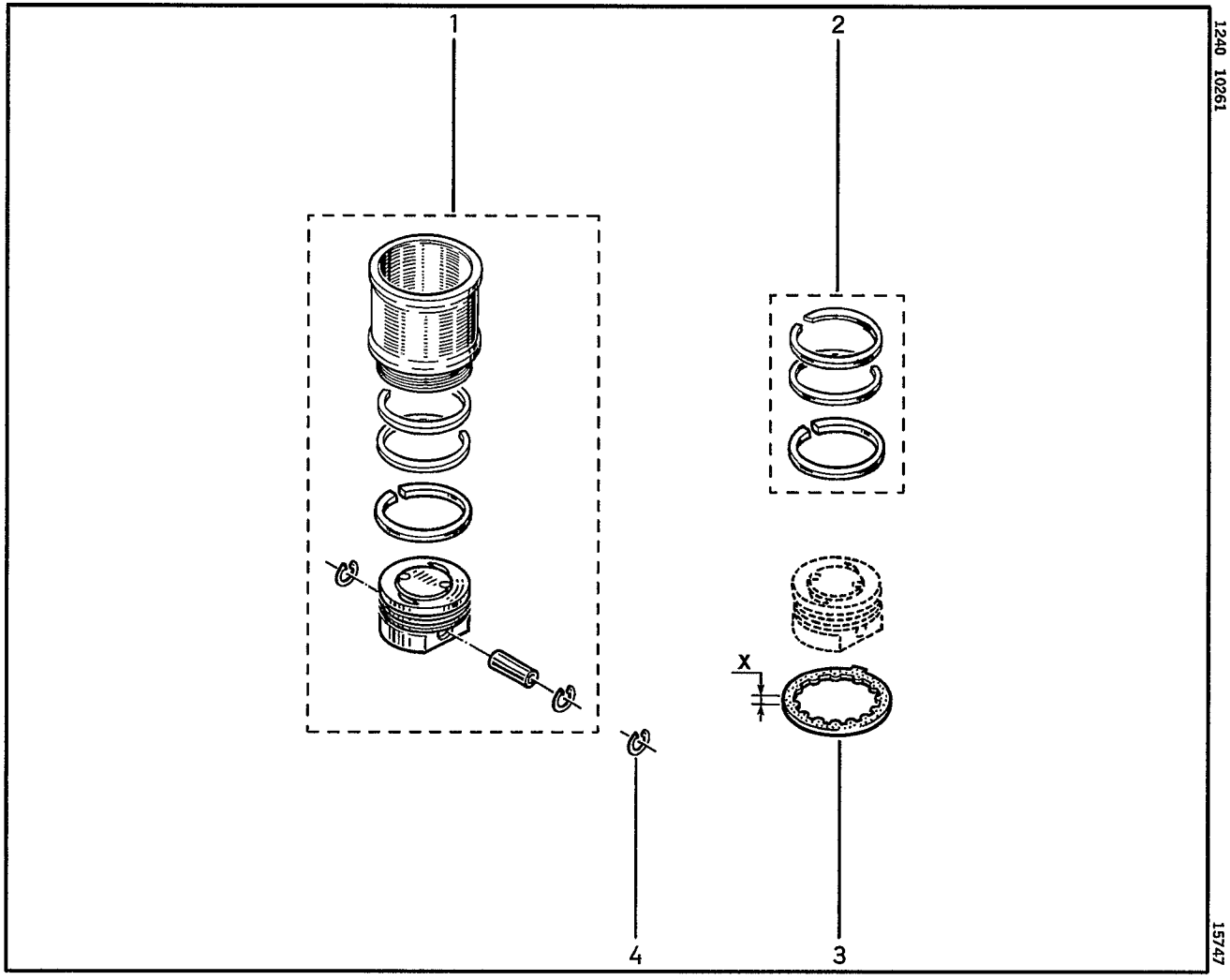
(c) 760



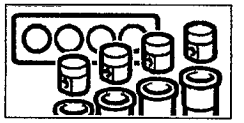
1 77 01 471 283
2 77 01 698 316 [□=A]
77 01 698 317 [□=B]
77 01 698 318 [□=C]

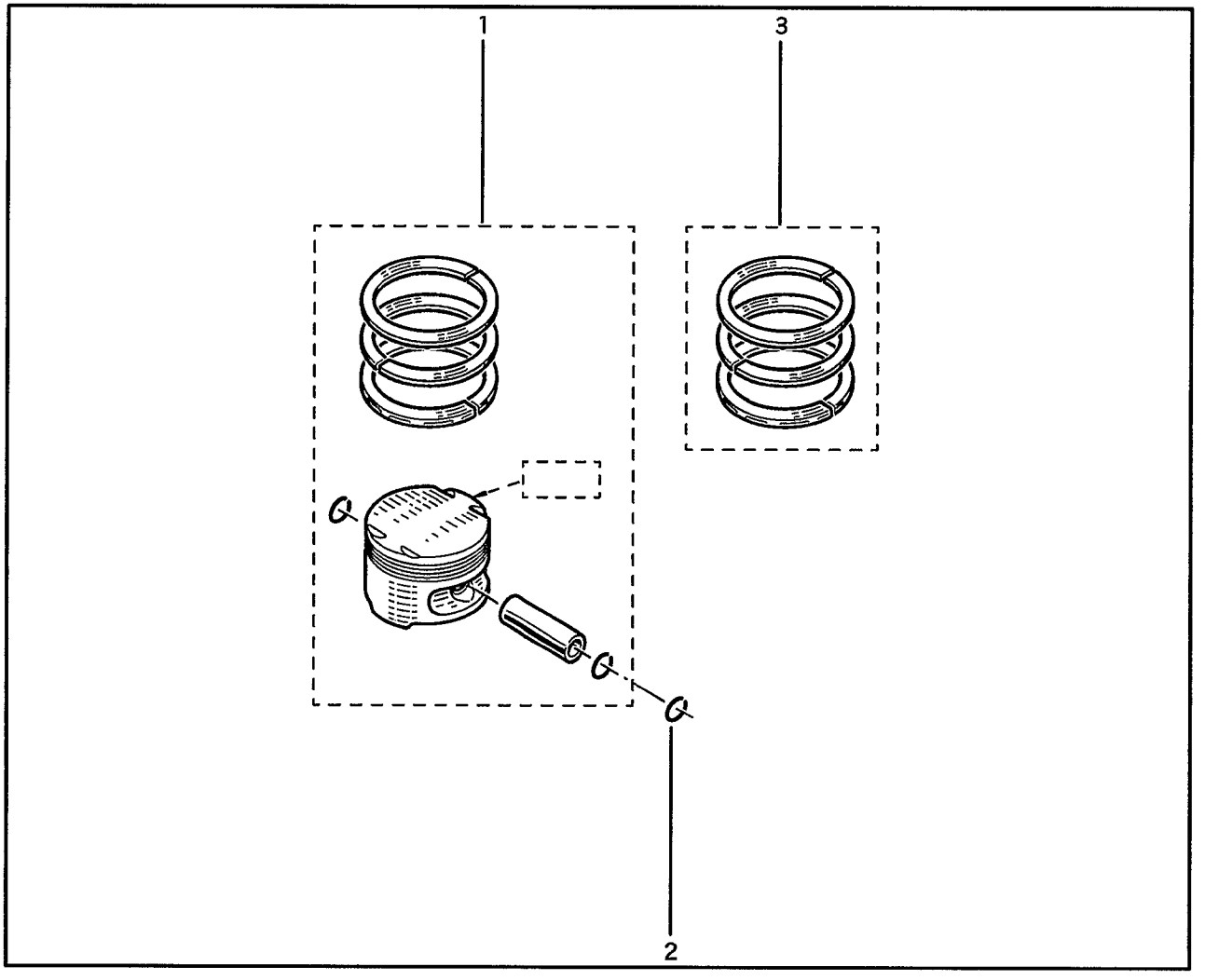
Z7X\ 760,765,767

10.261.0
9811124 1240.062

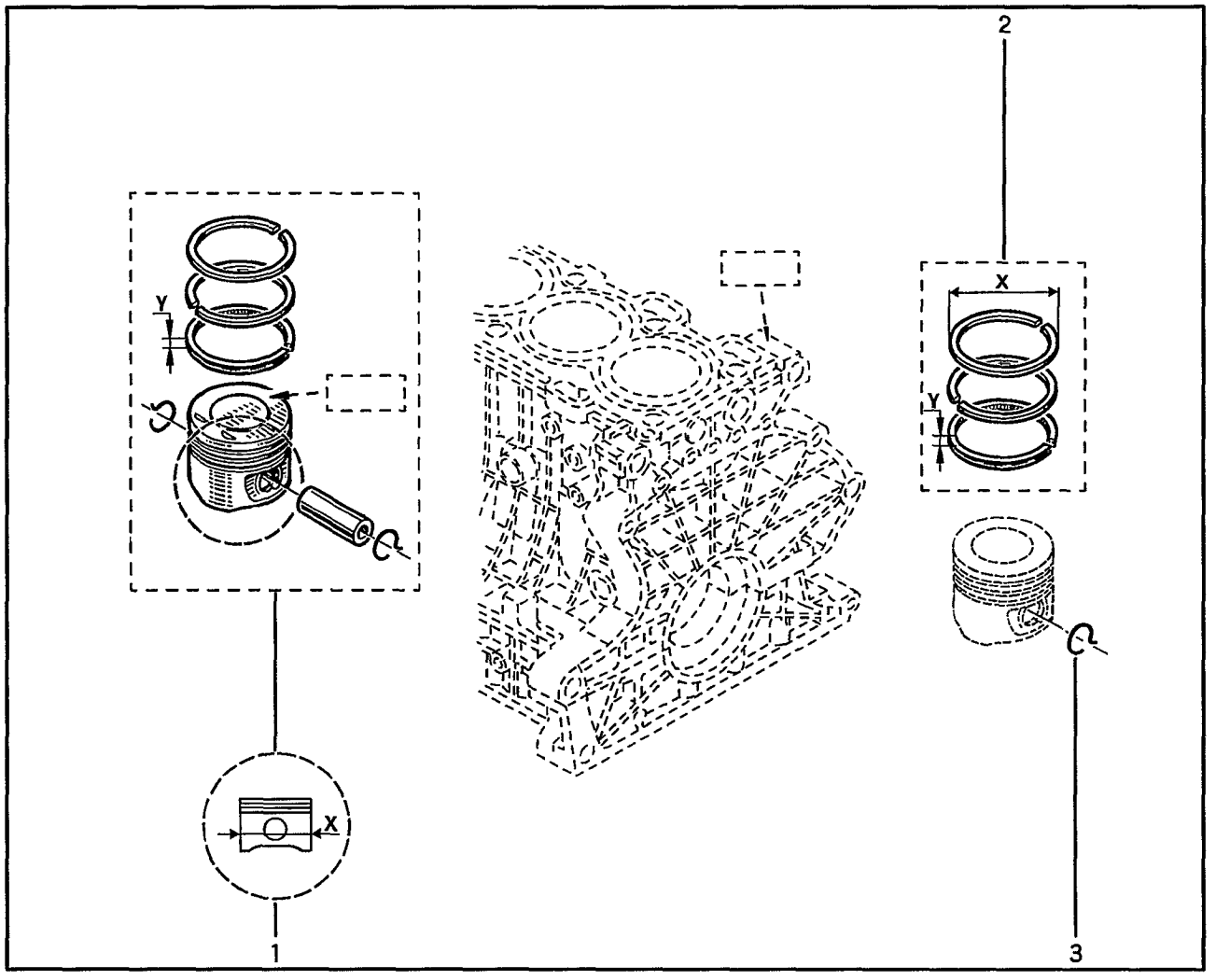


1	77 01 467 490	
2	77 01 467 677	
3	96 10 412 880	[X=0,116]
	96 10 412 780	[X=0,136]
	96 10 412 680	[X=0,166]
	77 00 260 556	[X=0,216]
	77 00 260 555	[X=0,246]
	77 00 260 553	[X=0,276]
4	77 00 267 479	





1 94 00 627 420 [=A]
94 00 627 430 [=B]
94 00 627 440 [=C]
2 96 02 034 280
3 77 01 470 805

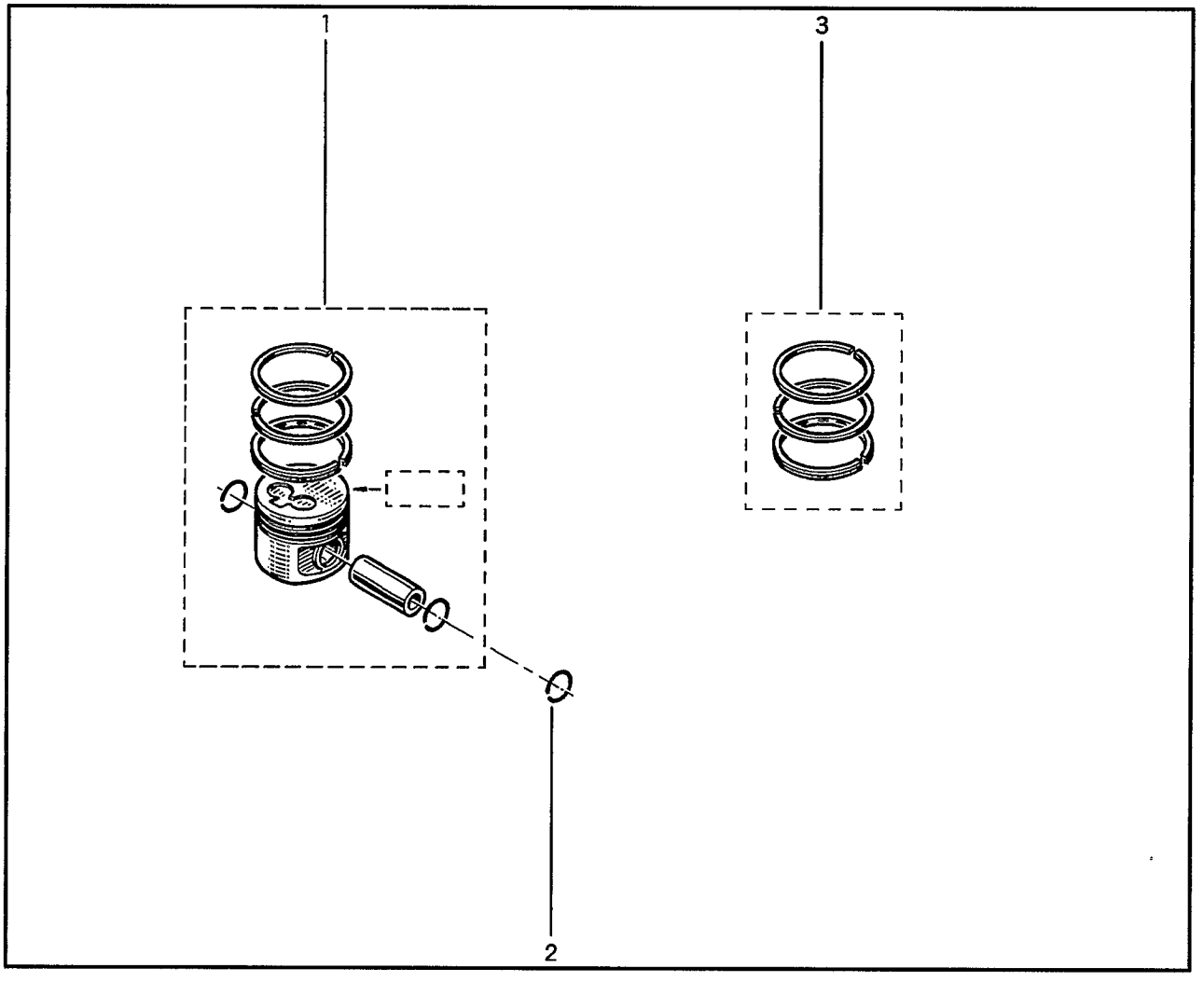


1 74 38 610 000 †[x=83] [y=3] [□=G] (a)(x)
74 38 610 026 [x=83] [y=2.50] [□=C] (b)
74 38 610 032 [x=83] [y=2.50] [□=D] (b)
74 38 610 033 [x=83] [y=2.50] [□=E] (b)
74 38 610 011 [x=83,20] [y=3]
2 74 38 610 001 †[x=83] [y=3] (a)(x)
74 38 610 027 [x=83] [y=2.50] (b)
74 38 610 012 [x=83,20] [y=3]
3 74 39 135 439

(a) 700
704\ ...→ 980324

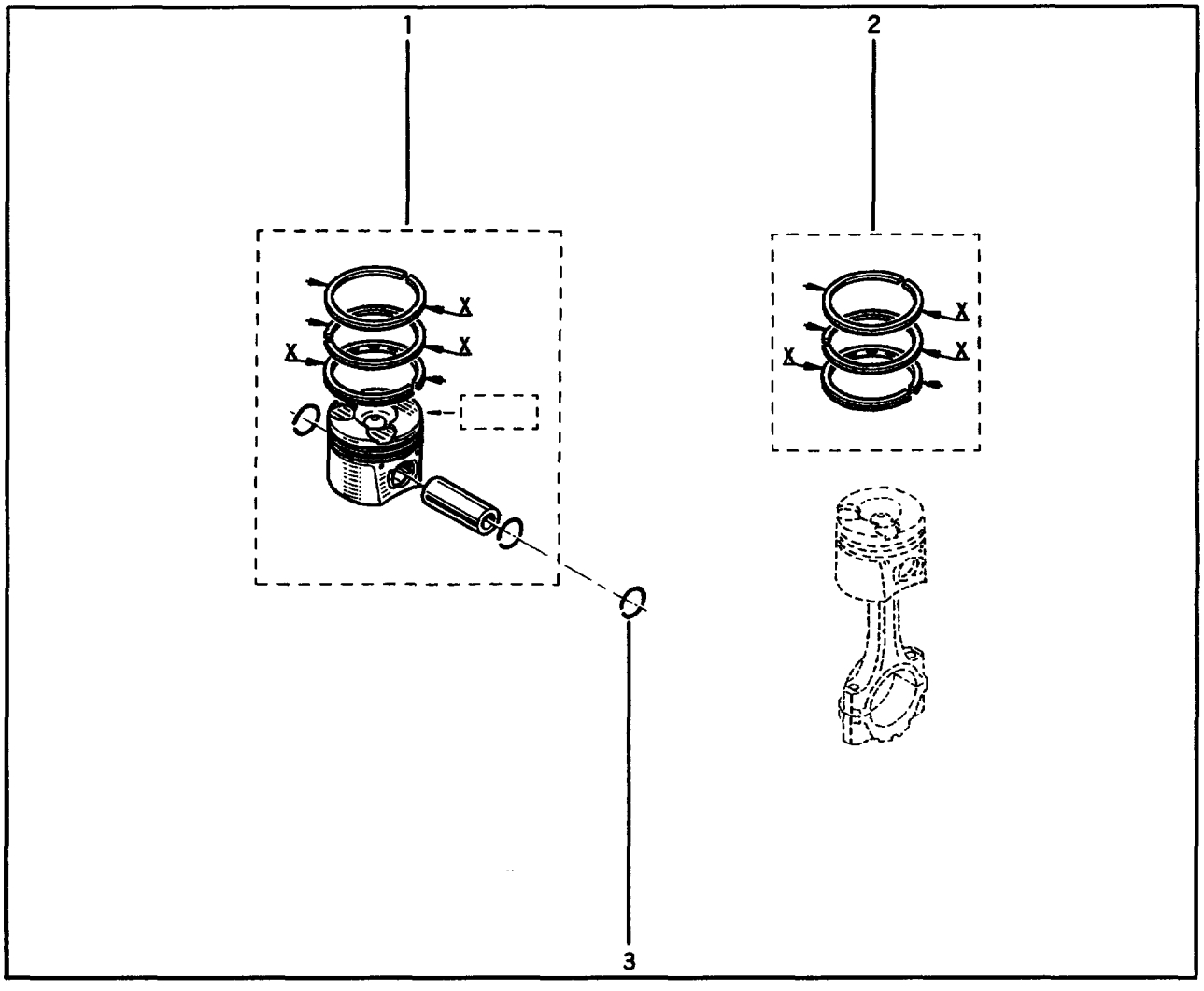
(b) 704\ 980324→ ...

(x) 700
704\ ...→ 980324
74 38 610 026 – 1 –
74 38 610 032 – 1 –
74 38 610 033 – 1 –

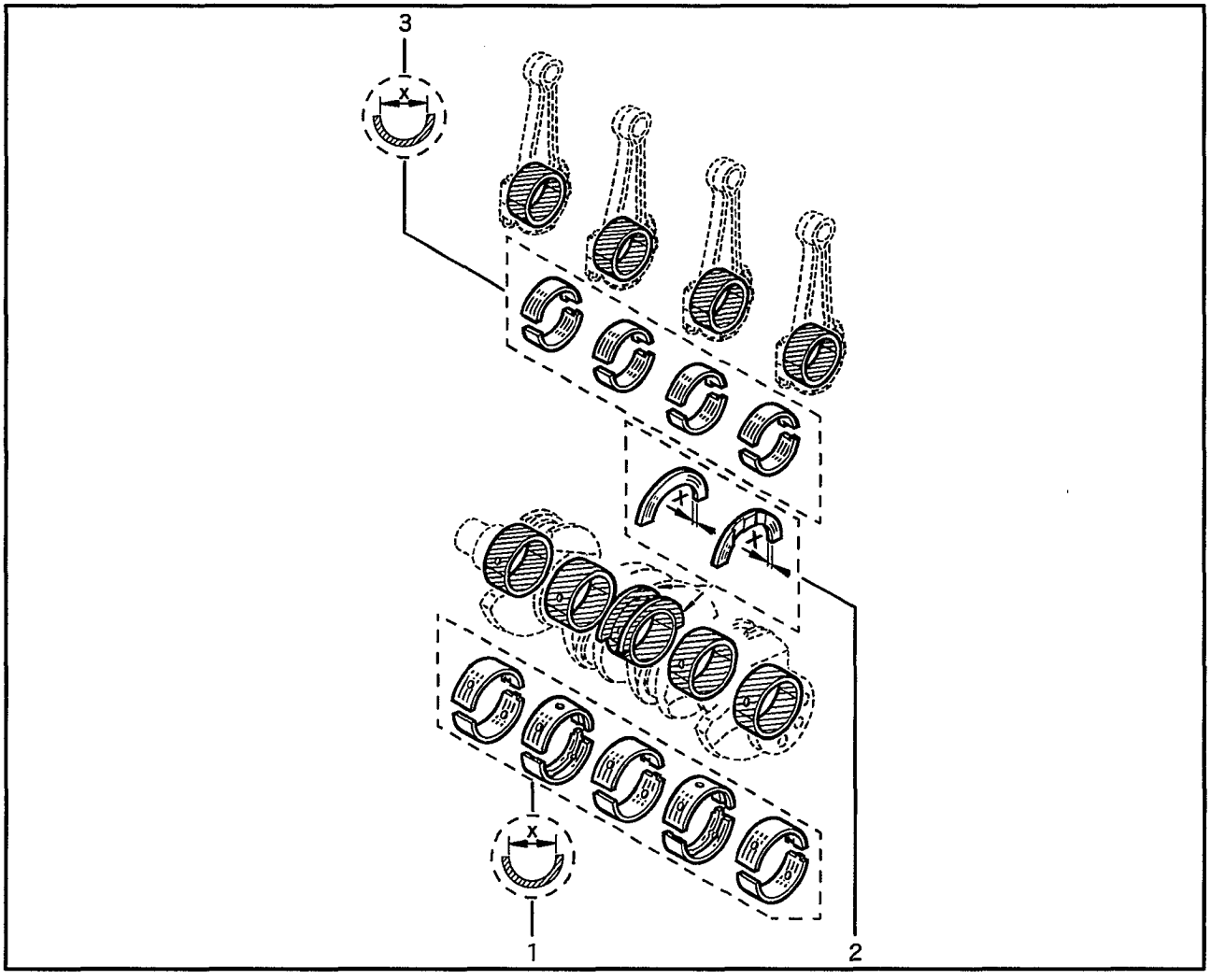


1 77 01 468 156 †[=A] (a)
77 01 469 223 [=A] (b)
77 01 468 157 †[=C] (a)
77 01 469 224 [=C] (b)
77 01 468 158 †[=E] (a)
77 01 469 225 [=E] (b)
77 01 470 837 [=E] (c)
77 01 472 026 [=E] (d)
77 01 470 838 [=J] (c)
77 01 472 027 [=J] (d)
77 01 470 839 [=L] (c)
77 01 472 028 [=L] (d)
2 77 00 862 155 (b)
77 00 871 175 (e)
3 77 01 469 119 †(a)
77 01 470 571 (b)
77 01 470 403 †(c)
77 01 470 570 (c)
77 01 472 025 (d)

(a) 706,790
(b) 706,752,790,792,794
(c) 760\ ...→ 981218
(d) 760\ 981218→ ...
(e) 760



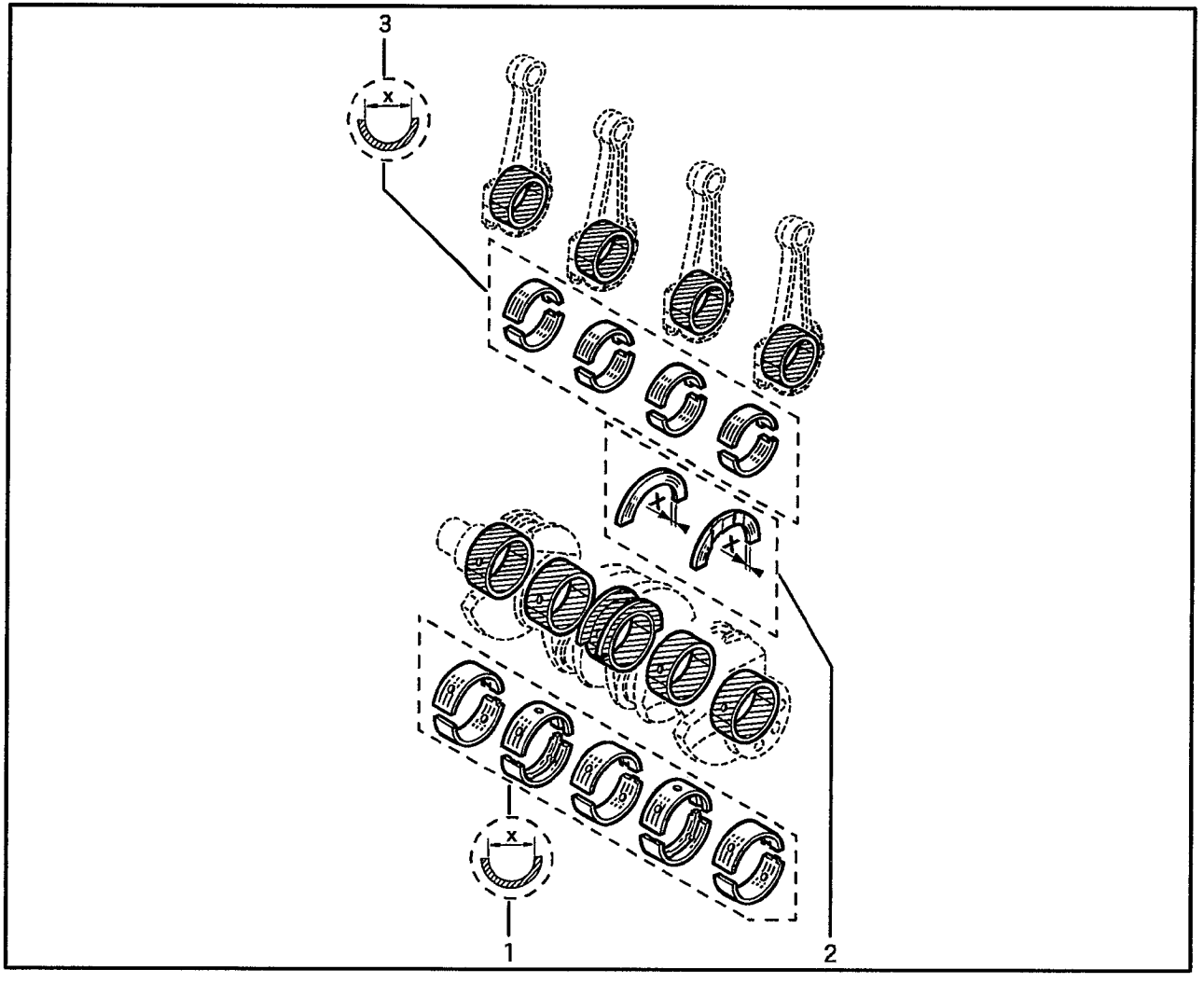
1 77 01 472 833 [□=L]
77 01 472 834 [□=M]
77 01 472 835 [□=N]
2 77 01 470 248 [×=80]
3 77 00 103 473



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]
3 77 01 471 264 [X = 44,00]

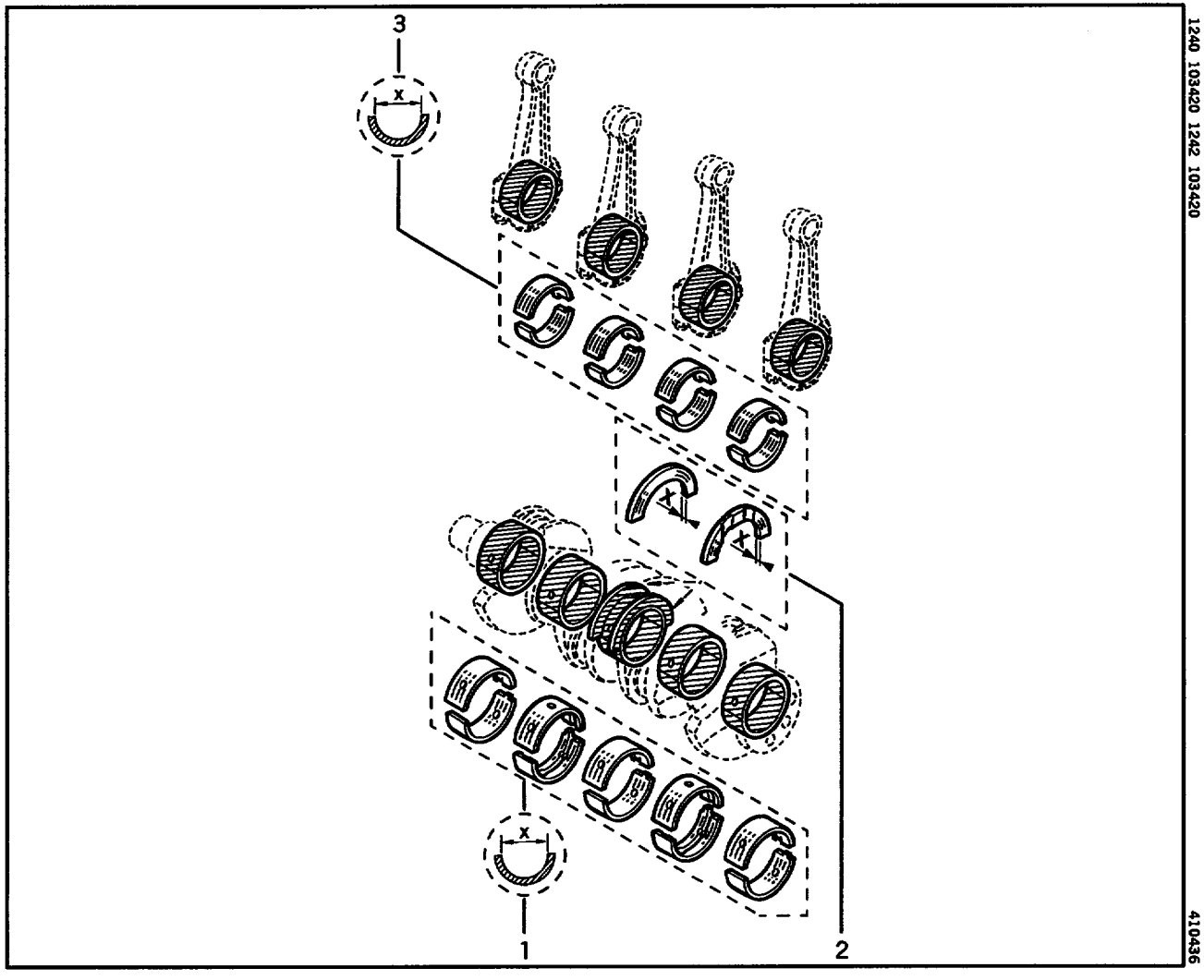
(a) 720\ ...→ 990122

(b) 720\ 990122→ ...
724



1 77 11 130 052 [x=54,80] (a)
2 77 01 462 824 [x=2,30] (a)
77 01 462 841 [x=2,35] (a)
77 01 462 842 [x=2,40] (a)
77 01 462 843 [x=2,45] (a)
3 77 11 130 054 [x=48] (a)

(a) F4P
F4R



1	77 01 349 573 †	[X = 54,55] (a)(x)
	77 01 466 537 †	[X = 54,80] (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] (d)
	77 01 462 841	[X = 2,35] (d)
	77 01 462 842	[X = 2,40] (d)
	77 01 462 843	[X = 2,45] (d)
3	77 01 349 572 †	[X = 47,75] (a)
	77 01 349 885 †	[X = 48] (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] (e)

(a) F3P,F3R

(b) F3P,F3R
F9Q\[...] 716

(c) F9Q\[...] 716

(d) F3P,F3R
F9Q

(e) F9Q

(x) 77 11 130 052 – 1 –

Z7X\ 760,765,767

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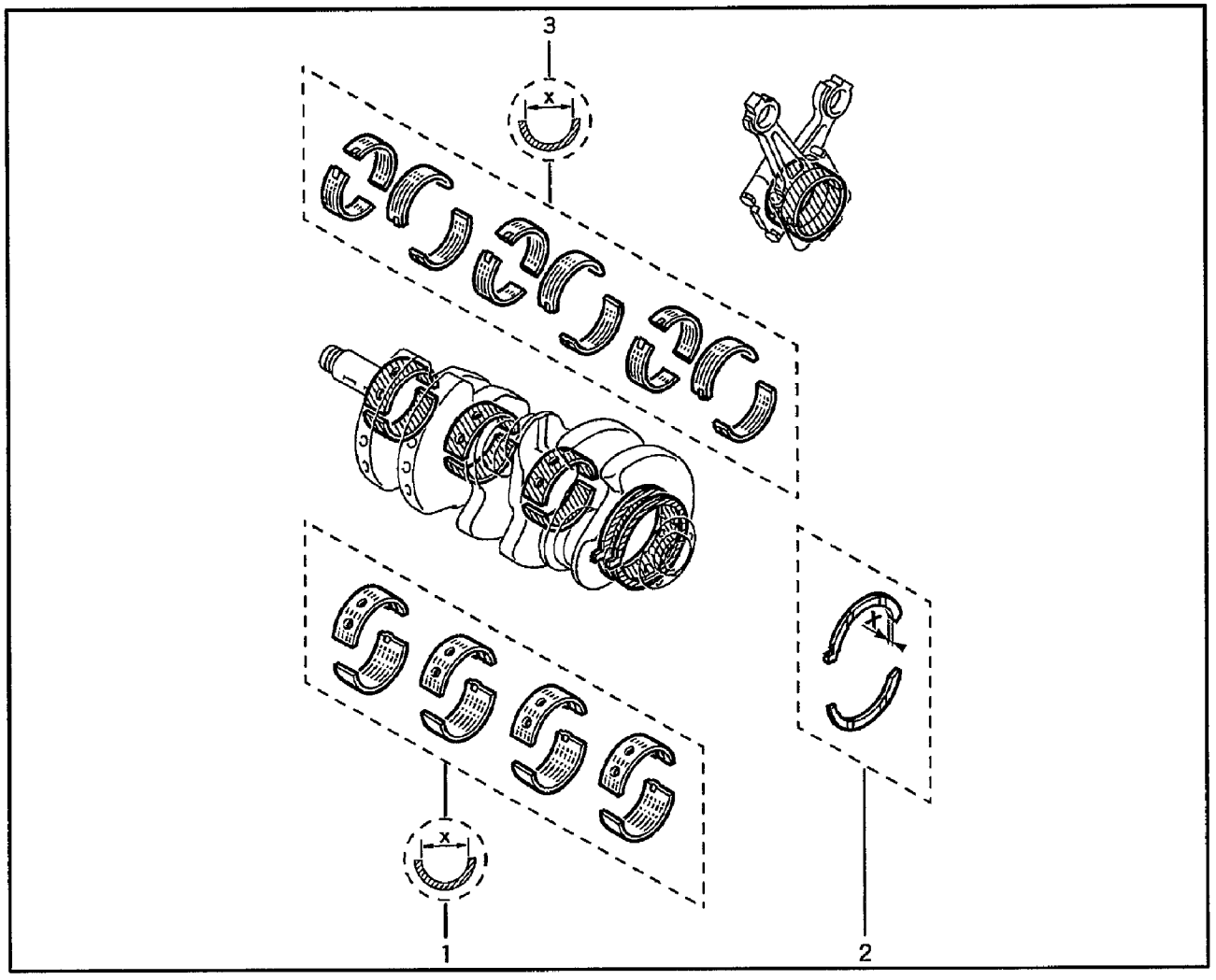
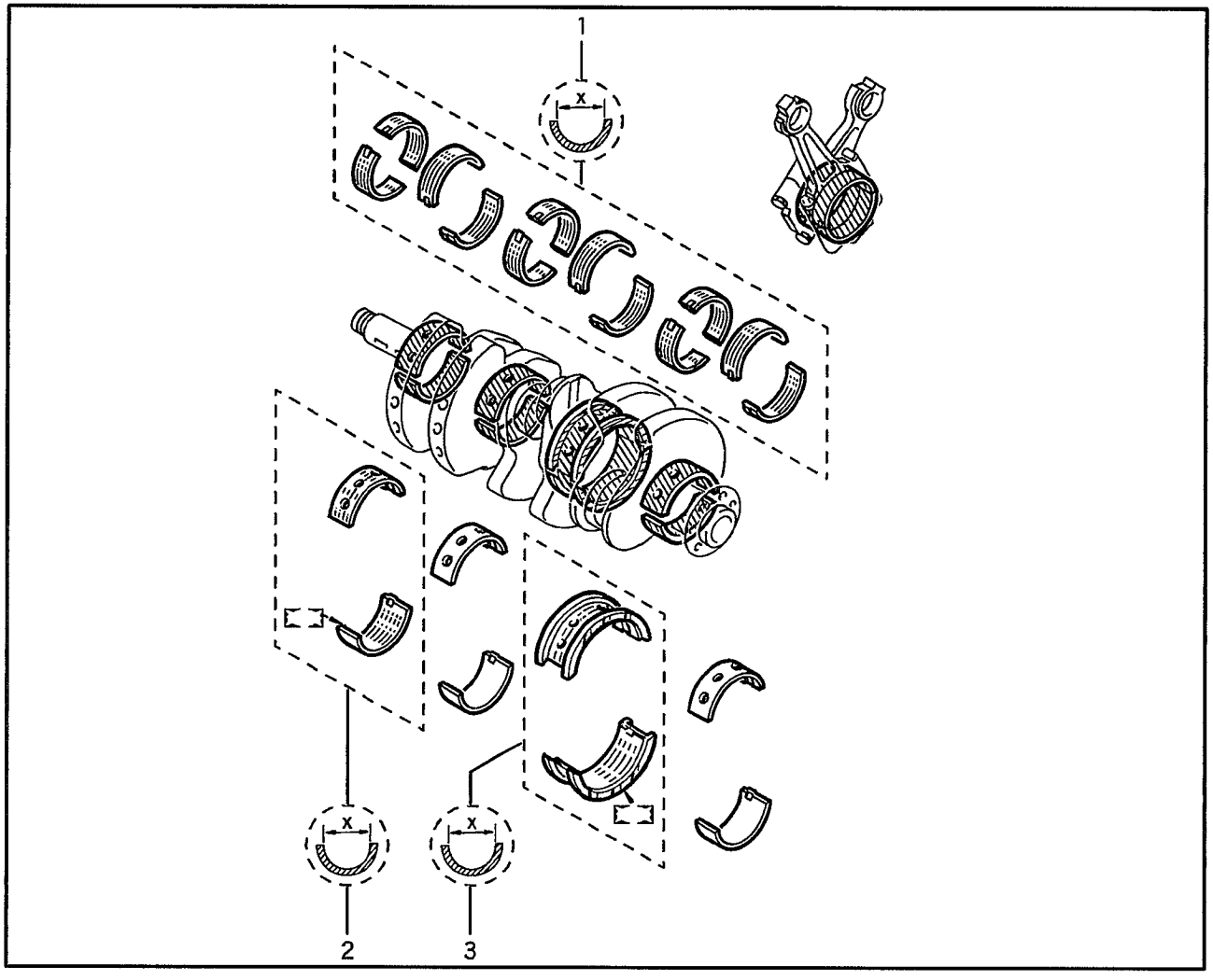
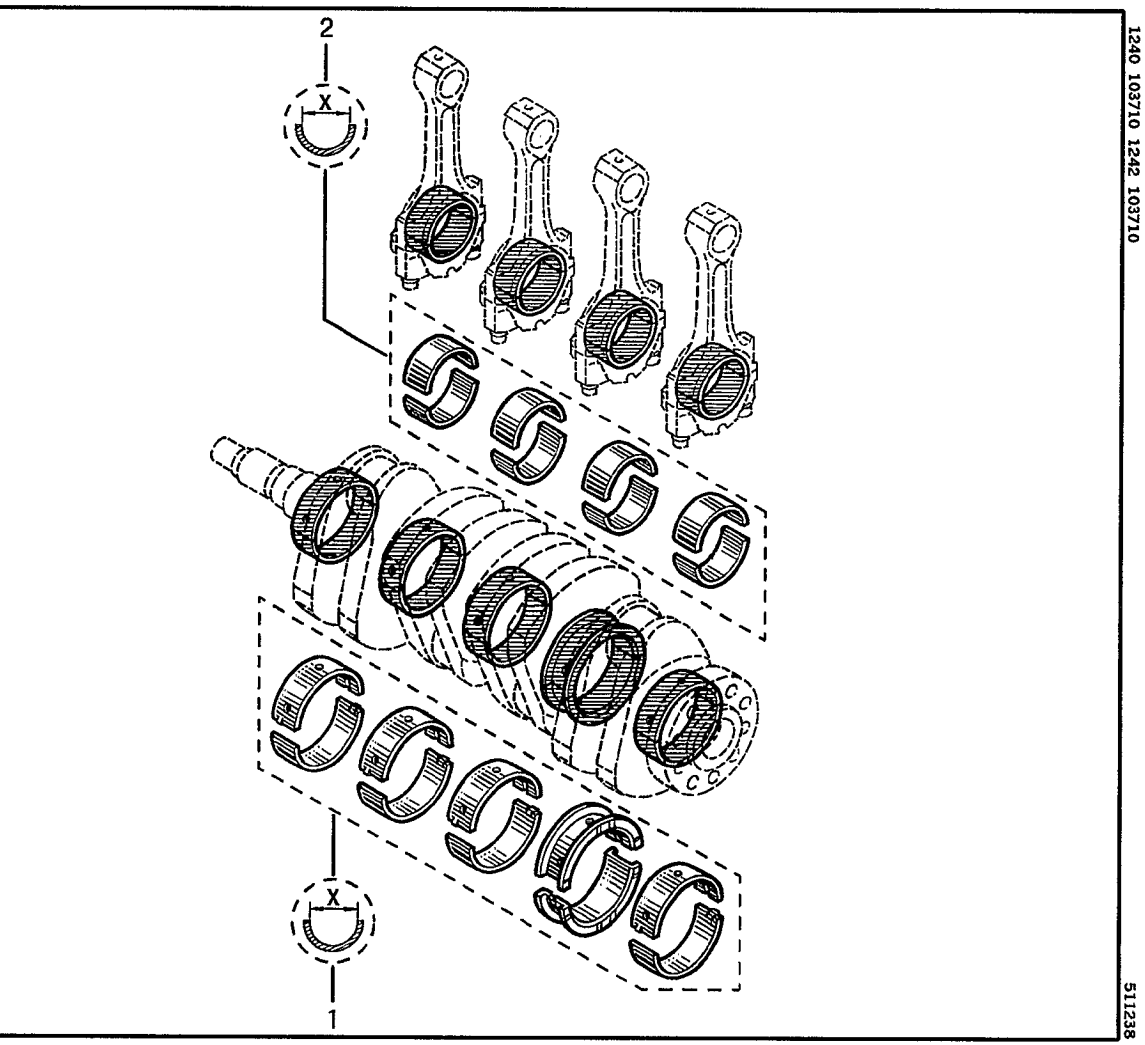
9611887 1240.062



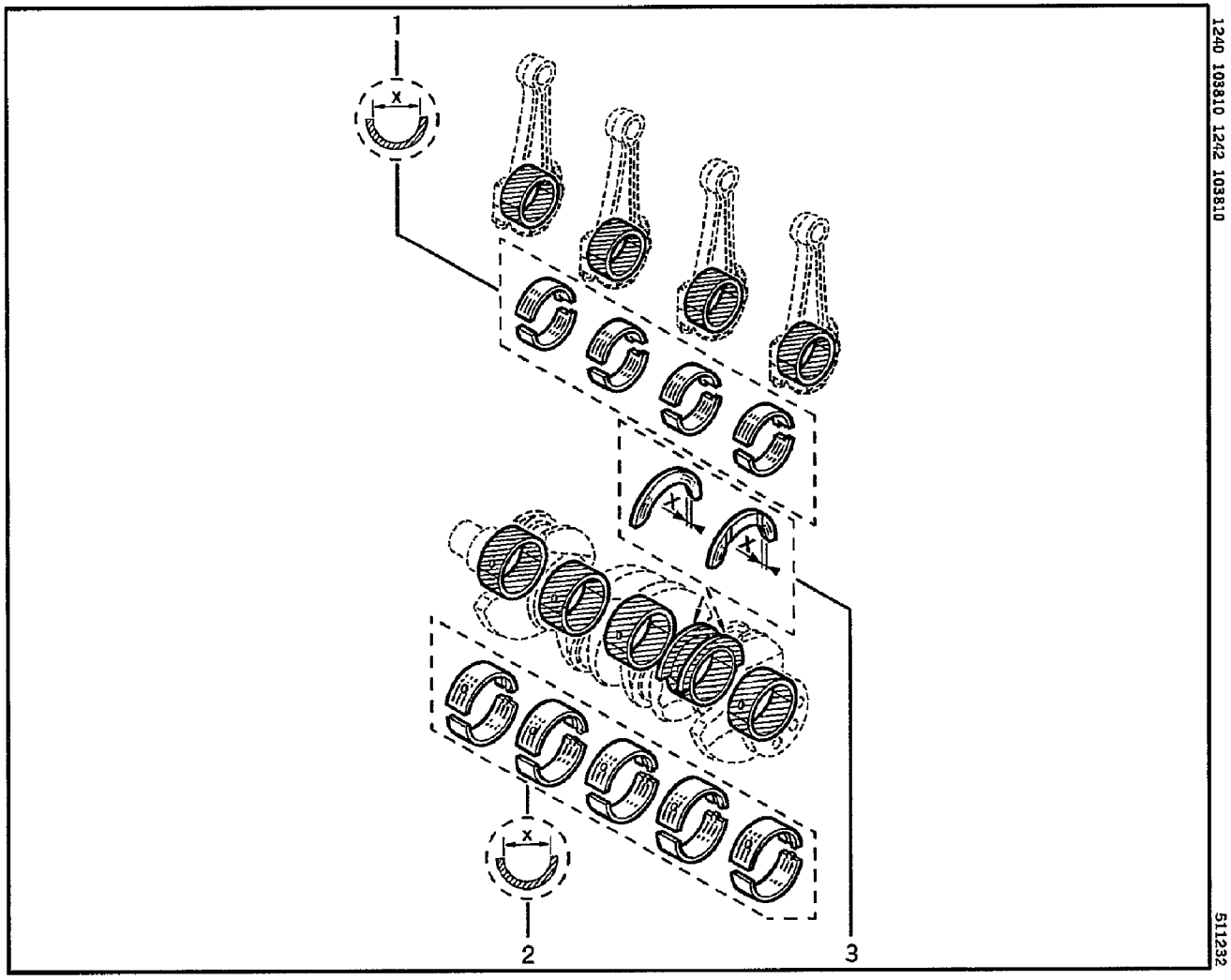
1	77 01 466 972	[x=70,06]
2	79 01 011 871	[x=2,30]
	79 02 101 375	[x=2,40]
	79 02 101 376	[x=2,45]
	79 02 101 377	[x=2,50]
3	77 01 466 973	[x=59,97]



1	77 01 470 712	[X=51,20]	
2	96 23 531 180 †	[X=65,978]	[20]
	77 01 471 540	[X=65,978]	[20]
	96 23 531 080 †	[X=65,994]	[11]
	77 01 471 541	[X=65,994]	[11]
	96 23 530 980 †	[X=66,010]	[27]
	77 01 471 542	[X=66,010]	[27]
	96 23 530 880 †	[X=66,026]	[5]
	77 01 471 543	[X=66,026]	[5]
3	96 23 531 680 †	[X=65,978]	[20]
	77 01 471 544	[X=65,978]	[20]
	96 23 531 580 †	[X=65,994]	[11]
	77 01 471 545	[X=65,994]	[11]
	96 23 531 480 †	[X=66,010]	[27]
	77 01 471 546	[X=66,010]	[27]
	96 23 531 380 †	[X=66,026]	[5]
	77 01 471 547	[X=66,026]	[5]



1 74 38 610 004 †[X=65]
74 38 610 023 [X=65]
74 38 610 013 [X=64,75]
2 74 38 610 003 †[X=50]
74 38 610 022 [X=50]
74 38 610 014 [X=49,75]



1	77 01 467 635	[X=48] (a)
	77 01 469 675	[X=48] (b)
2	77 01 467 621	[X=57,99] (a)
	77 01 469 674	[X=57,99] (b)
3	77 01 467 634	[X=2,30]

(a) 706,752,790,792,794

(b) 760

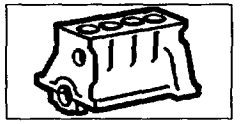
10.432.0

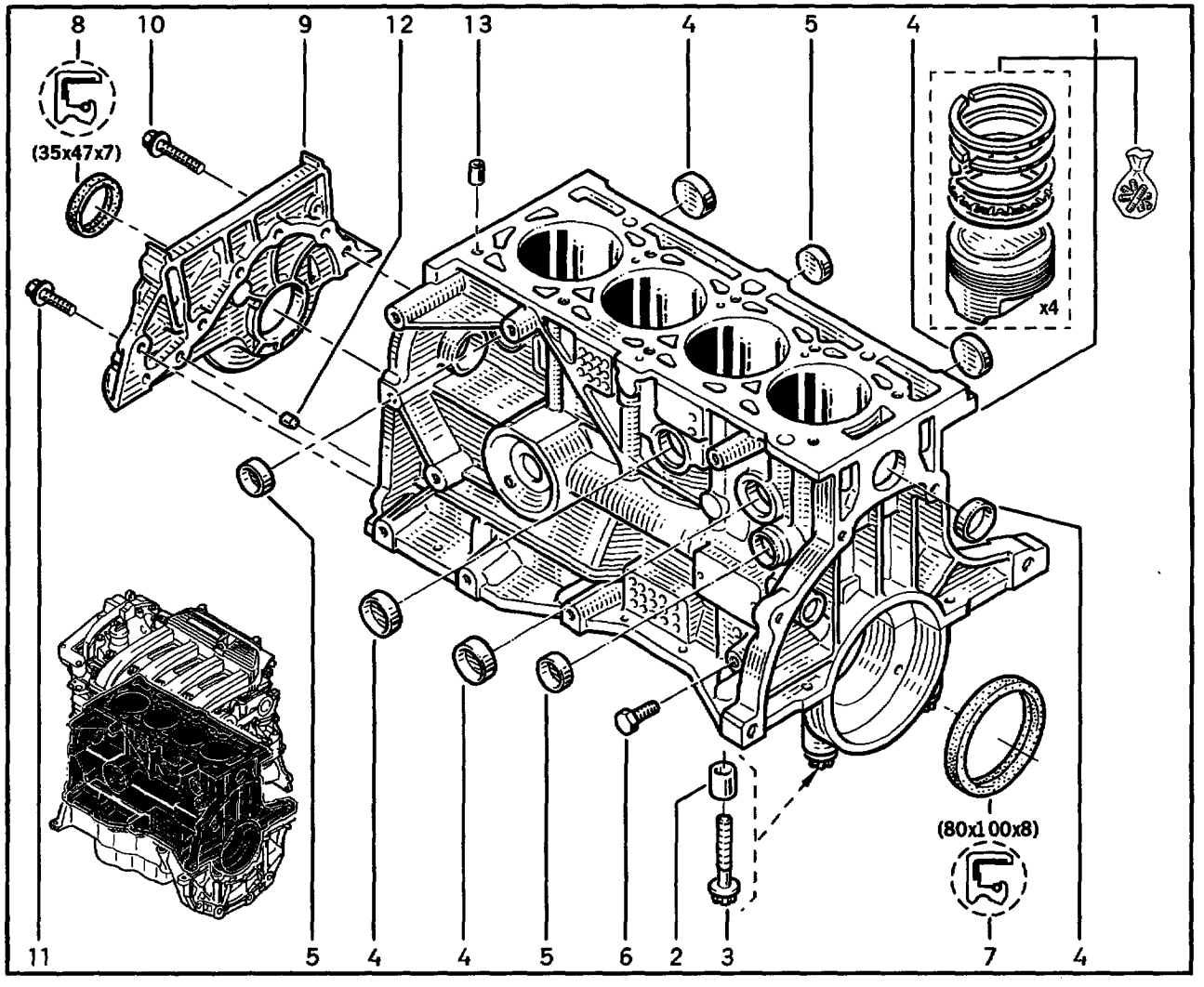
23.039 1240.081

K4M\ 720,724

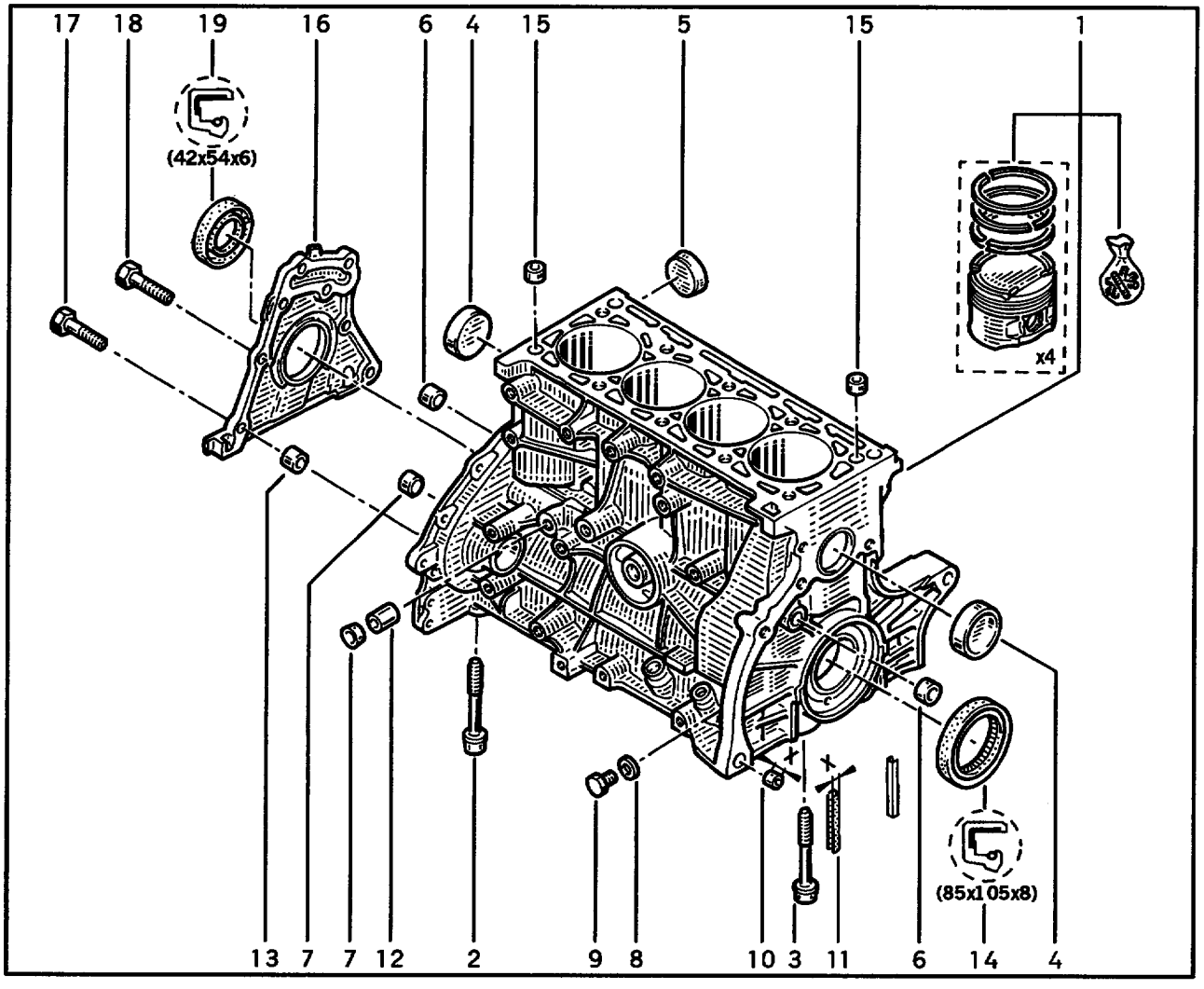
10.432.0

0010164 1240.081





1	77 01 471 277	
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	
7	77 00 859 692	
8	77 00 854 842	†
	77 00 273 776	
9	77 00 105 179	
10	77 03 002 101	
11	77 03 002 046	
12	77 05 035 053	
13	77 00 735 953	



1	77 01 471 247 †	(a)
	77 01 472 641	(b)
	77 01 471 246 †	(c)
	77 01 472 640	(d)
2	77 00 866 158	(e)
3	77 00 723 614	(e)
4	77 03 075 214	(e)
5	77 03 075 216	(e)
6	77 03 075 065	(e)
7	77 03 075 219	(e)
8	77 03 062 060	(e)
9	77 03 075 222 †	(e)
	77 03 075 293	(e)
10	77 05 010 006 [×=7,50]	(e)
11	77 01 030 255 [×=6]	(e)
	77 01 349 381 [×=5,10]	(e)
12	77 05 010 078	(e)
13	77 00 659 822	(e)
14	77 03 087 224	(e)
15	77 05 010 056	(e)
16	77 00 101 107 †	(f)
	77 00 106 127	(f)
	77 00 112 773	(g)
17	77 03 002 481	(e)
18	77 03 002 478	(e)
19	77 00 103 245	(e)

(a) F4P\... → 990719

(b) F4P

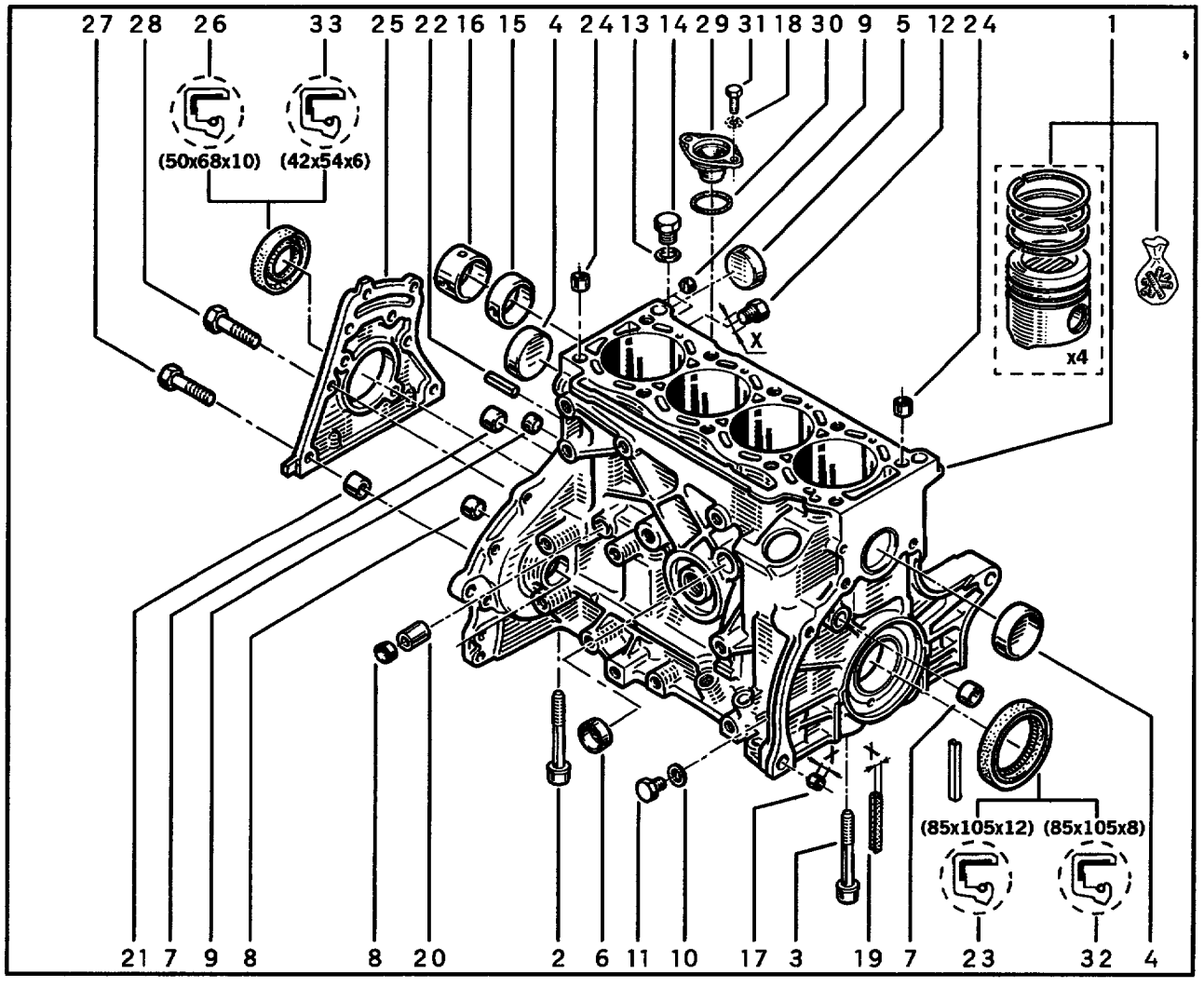
(c) F4R\... → 990719

(d) F4R

(e) F4P
F4R

(f) F4P\... → 000216
F4R\... → 000216

(g) F4R\... 000216 → ...
F4P\... 000216 → ...



1	77 01 467 593	(a)	
	77 01 468 278	(b)	
	77 01 469 129	(c)	
	77 01 470 282	(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	(e)	
7	77 03 075 065		
8	77 03 075 141	†	
	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	[×=10]	(e)
13	77 00 690 542		
14	77 03 075 025		
15	77 00 711 922	(e)	
16	77 00 711 923	(e)	
17	77 05 010 006	[×=7,50]	
18	77 03 056 078	(e)	
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	(e)	
23	77 00 695 940	†	(e)(x)
24	77 05 010 056		
25	77 00 694 955	†	(e)
	77 00 874 726	(e)	
	77 00 100 912	(d)	
26	77 00 866 877	(e)	
27	77 03 002 481		
28	77 03 002 483	(e)	
	77 03 002 478	(d)	
29	77 00 698 962	(e)	
30	77 03 065 157	(e)	
31	77 03 001 138	(e)	
32	77 03 087 190	(e)	
	77 03 087 224	(d)	
33	77 00 103 245	(d)	

(a) 720
724\ ...→950215

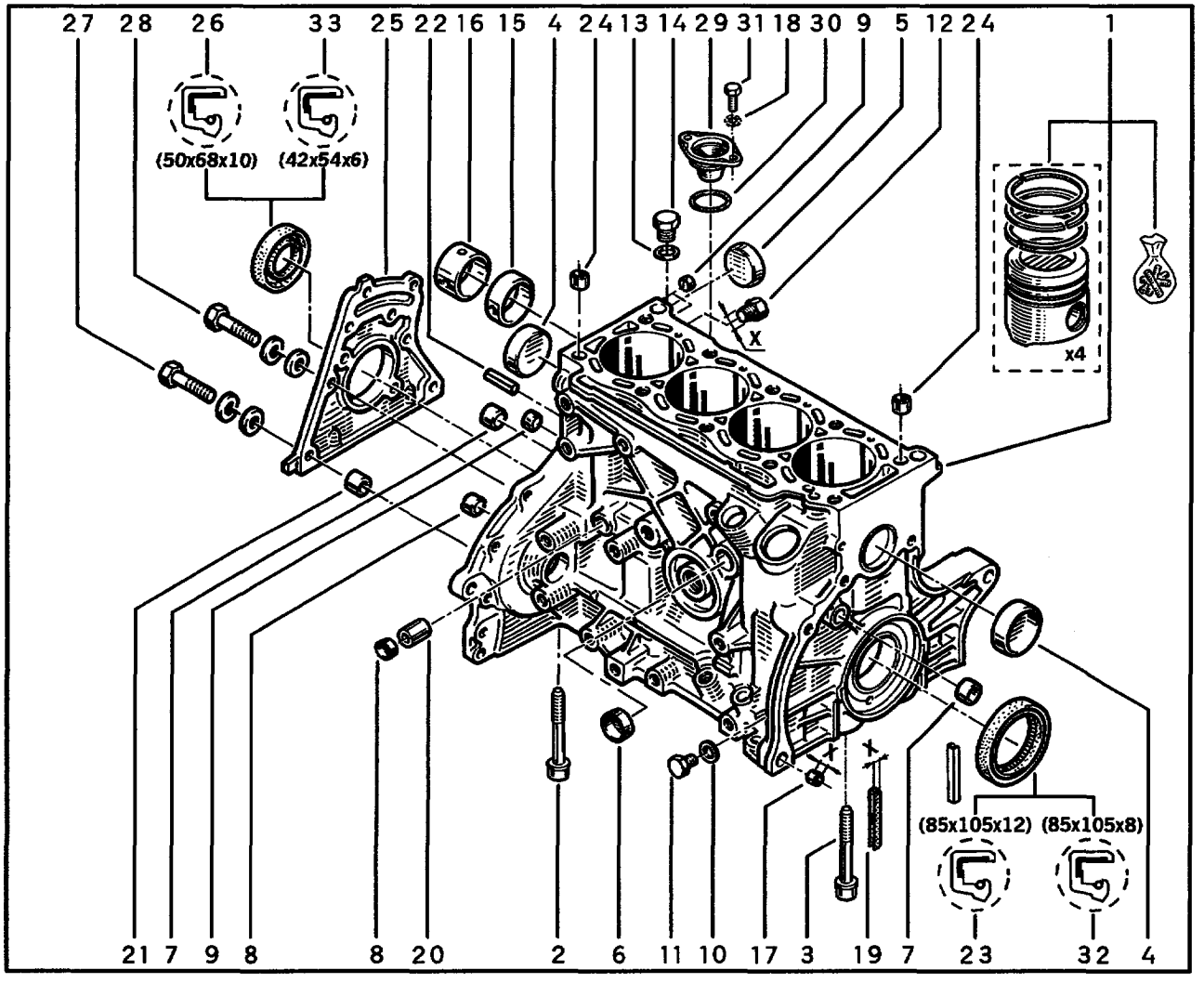
(b) 678
724\ 950215→...

(c) 670

(d) 674,676

(e) 670,678,720,724

(x) 77 03 087 190 – 1 –



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 03 075 141 †	
	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 00 695 940 †	(a)(x)
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 03 087 190	(a)
	77 03 087 224	(d)
33	77 00 103 245	(d)

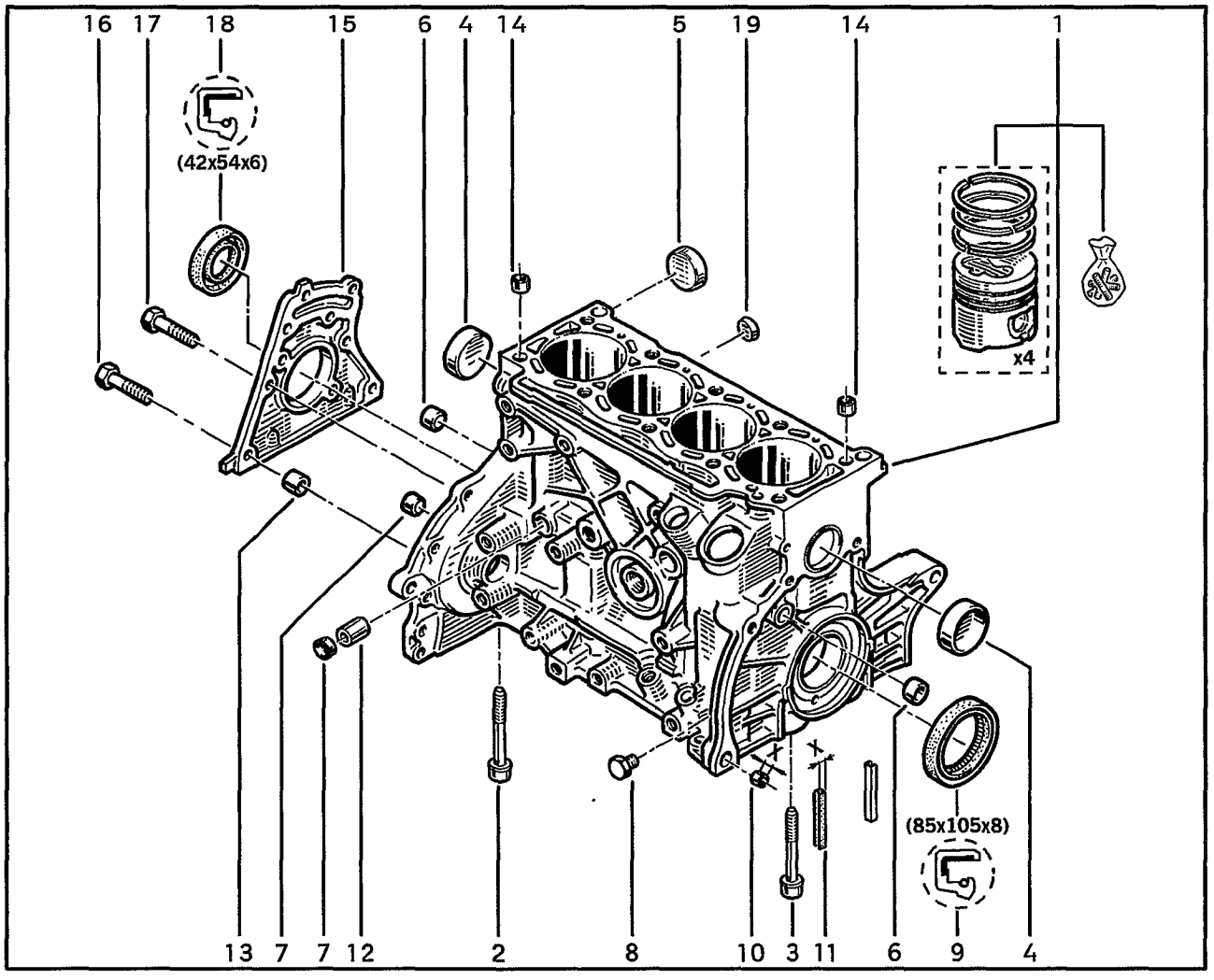
(a) 722,723,728,729

(b) 768,769\ ...→970825

(c) 768,769\ 970825→...
611

(d) 611,768,769

(x) *77 03 087 190 – 1 –*

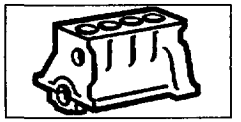


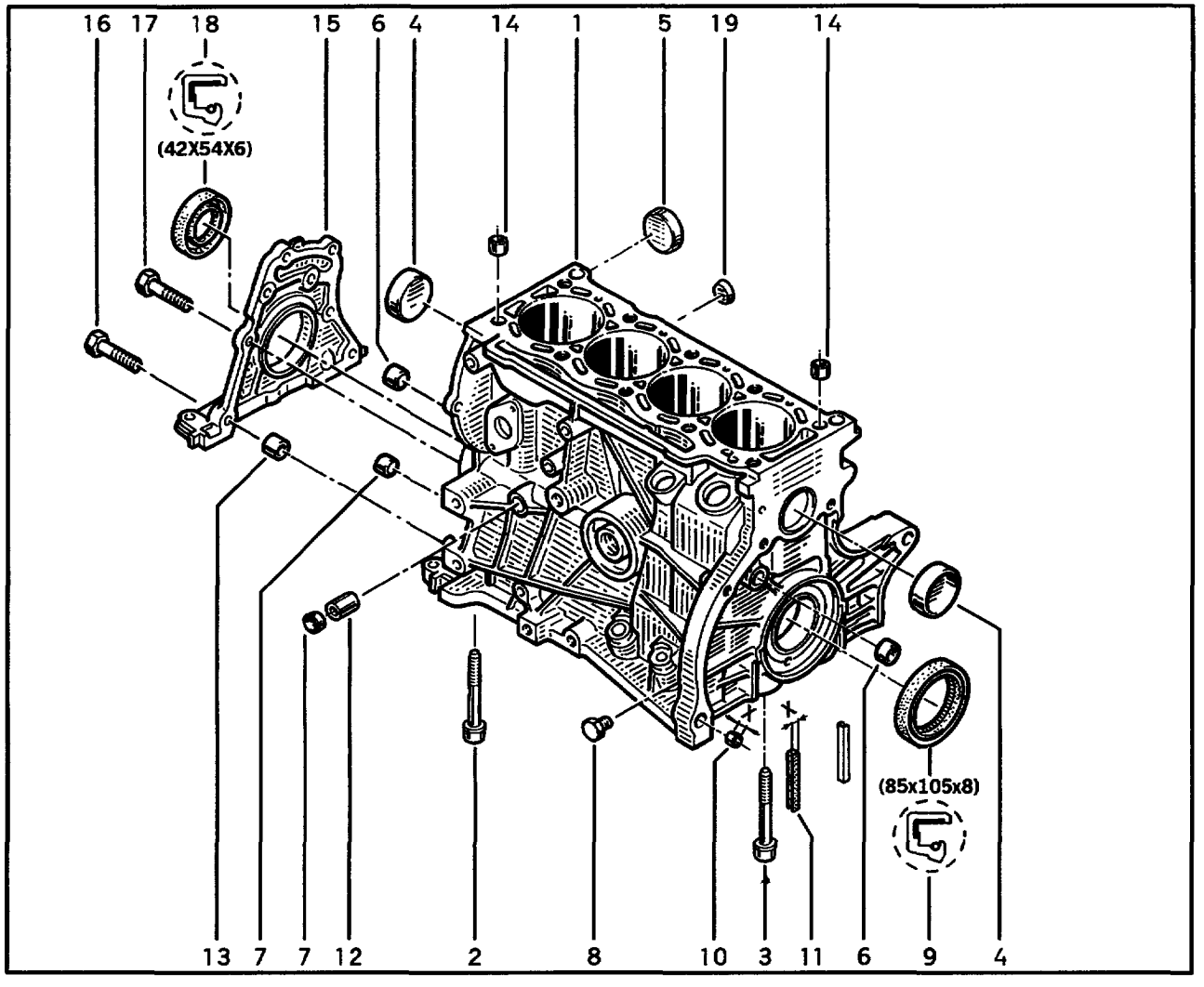
1	77 01 470 277	(a)
	77 01 471 088	(b)
	77 01 472 288	(c)
2	77 00 866 158	
3	77 00 723 614	
4	77 03 075 214	
5	77 03 075 216	
6	77 03 075 065	
7	77 03 075 219	
8	77 03 075 293	
9	77 03 087 224	
10	77 05 010 006	[×=7,50]
11	77 01 030 255	[×=6]
	77 01 349 381	[×=5,10]
12	77 05 010 078	
13	77 00 659 822	
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	(c)

(a) 716\ ...→ 970825

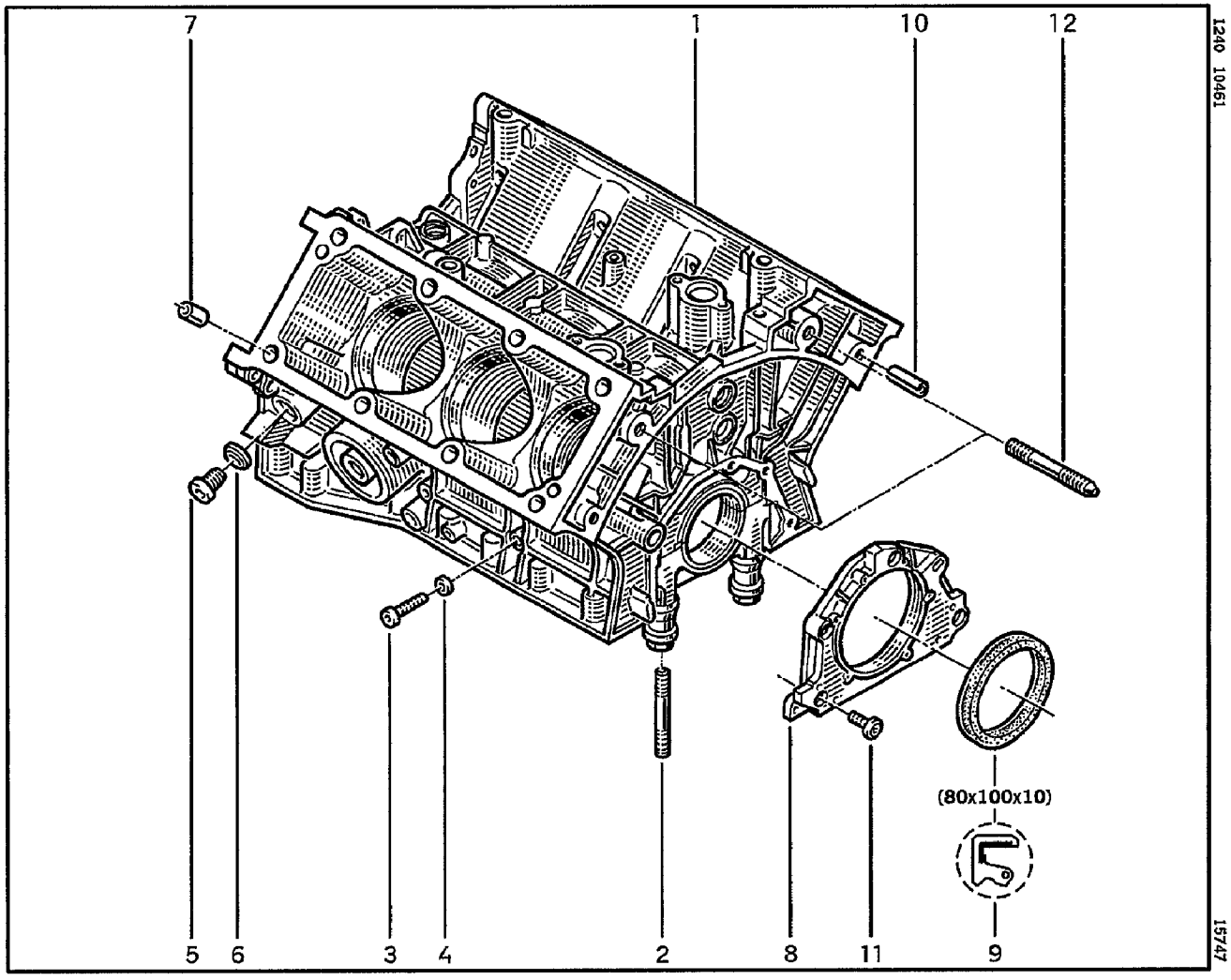
(b) 716\ 970825→ ...

(c) 710,717





1	77 01 472 169	
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 00 112 773	
16	77 03 002 481	
17	77 03 002 478	
18	77 00 103 245	
19	77 03 075 227	

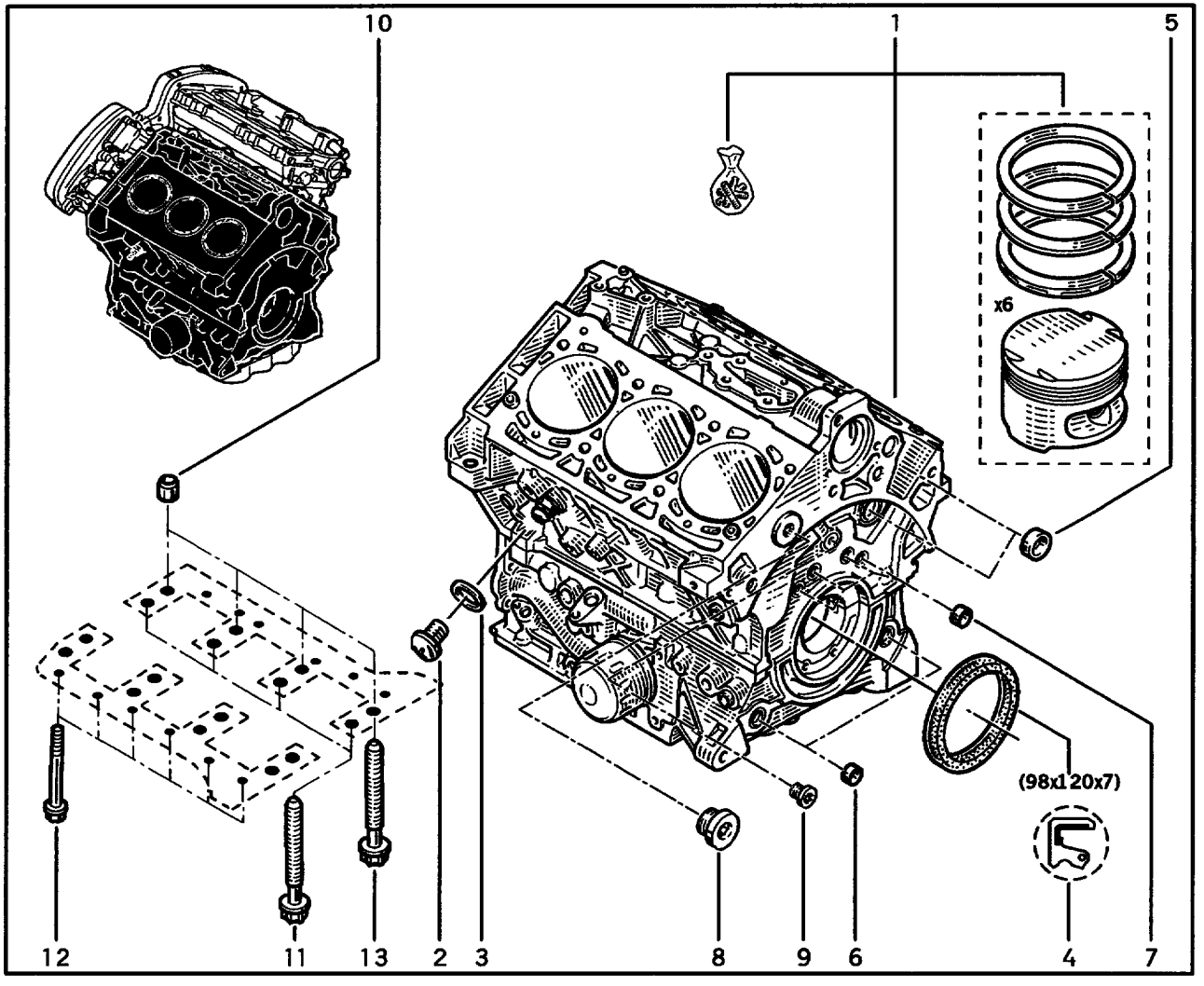


1	77 01 466 996	(a)
	77 01 470 065	(b)
2	79 03 027 342	
3	50 03 009 027	
4	79 03 053 514	
5	77 03 075 076	
6	77 00 266 043	
7	79 03 067 009	
8	96 07 736 980	
9	96 13 497 880	
10	79 03 067 023	
11	96 09 405 080	
12	77 03 027 194	

(a) 760,765\ ...→ 950701

(b) 767

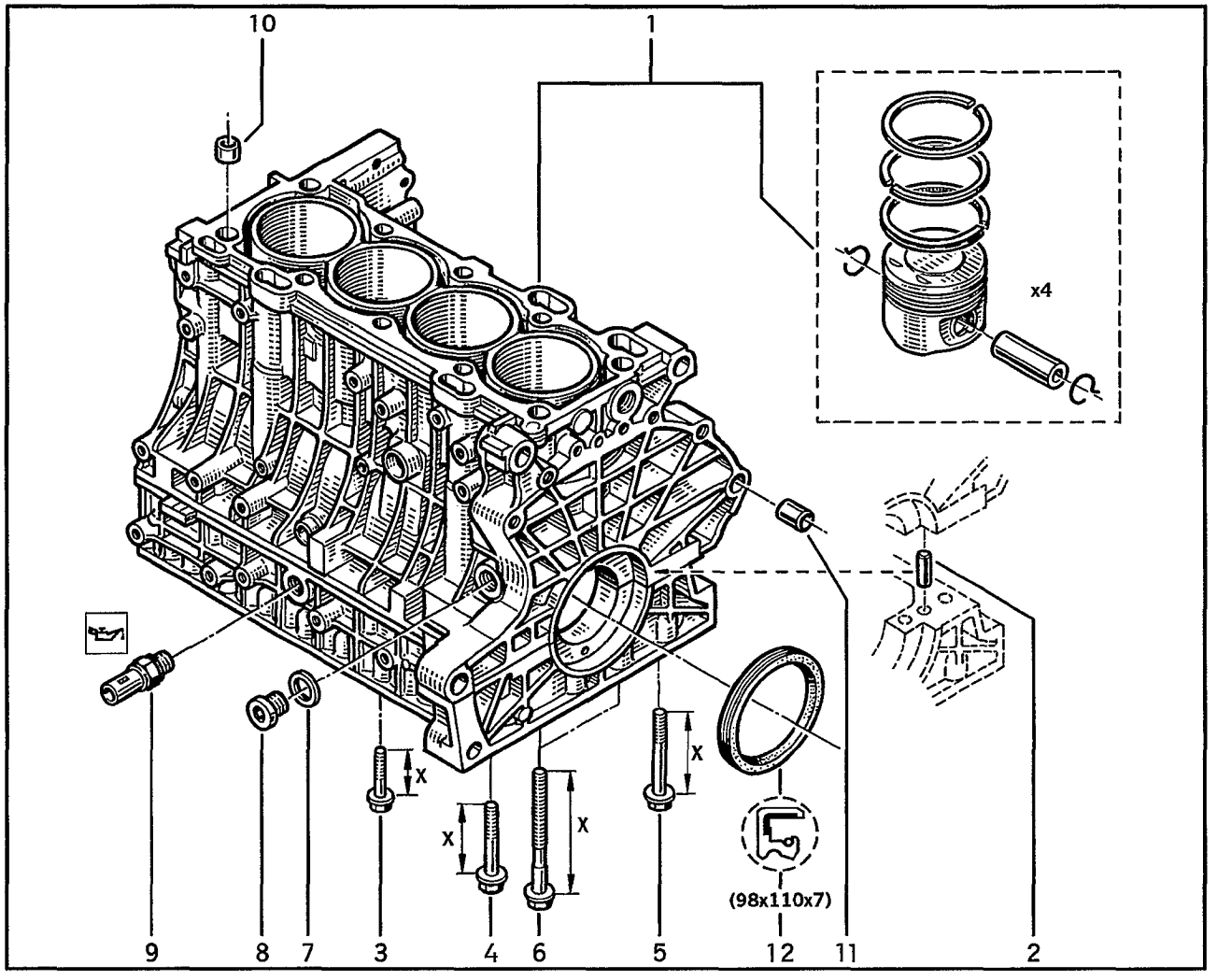
760,765\ 950701→ ...



1	97 90 029 200	(a)
	97 90 032 900	(b)
2	74 01 271 562 †	
	96 22 774 480	
3	96 19 862 780	
4	96 05 348 380	
5	77 03 075 143	
6	77 03 075 218	
7	77 03 075 281	[x = 18]
8	96 17 597 780	
9	96 17 866 380 †	
	96 33 755 880	
10	96 18 556 180	
11	96 17 186 380	
12	96 17 836 480	
13	96 18 484 880	

(a) ...→ 991109
991215→ 991220

(b) 991109→ 991215
991220→ ...

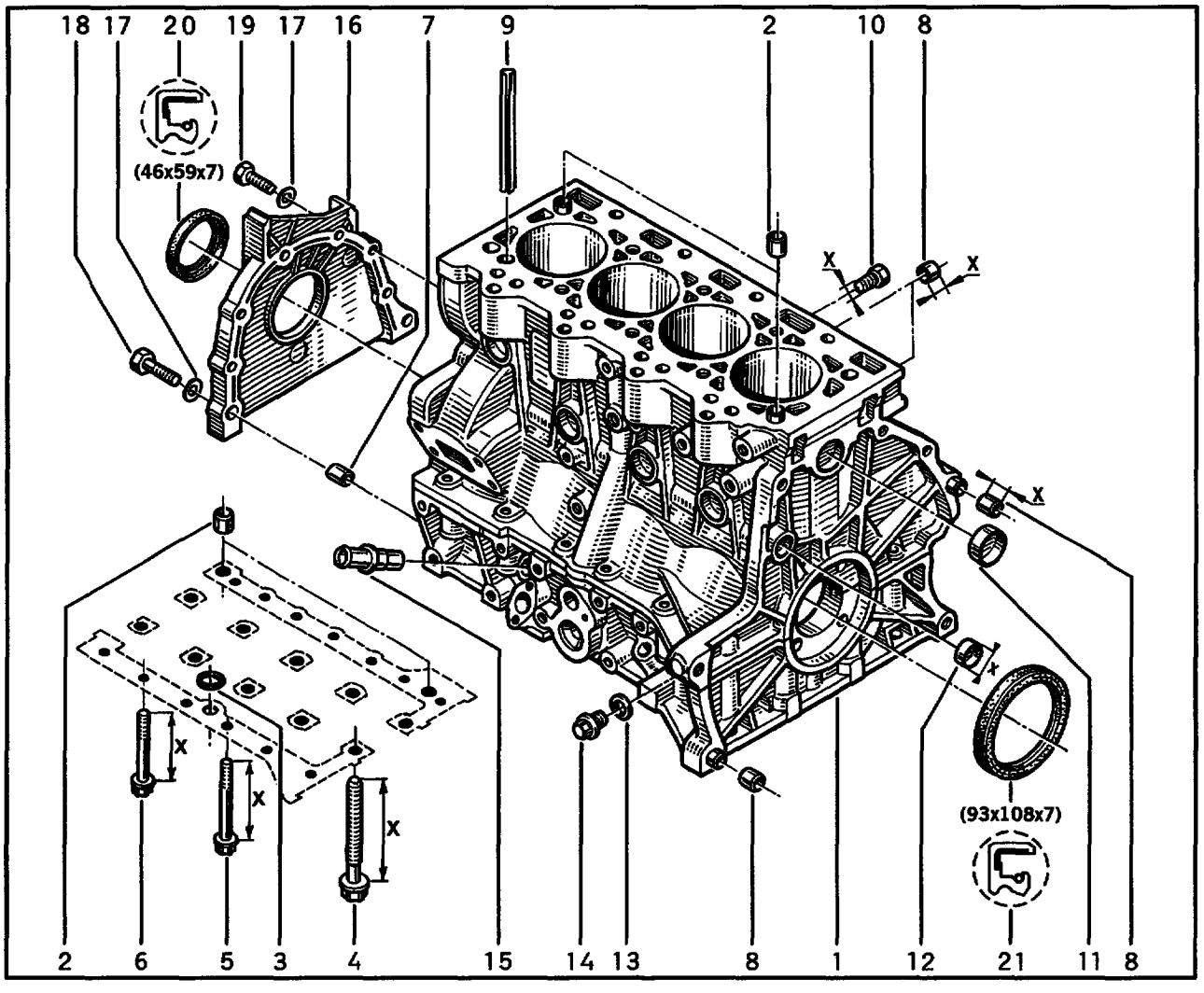


1	74 38 610 002 †(a)
	74 38 610 019 †(a)(x)
	74 38 610 028 †(b)
	74 38 610 029
2	74 31 383 730
3	74 30 975 884 †[X=40]
	74 30 981 684 [X=40]
4	74 30 975 907 [X=65]
5	74 30 975 909 [X=75]
6	74 31 256 343 [X=117]
7	77 03 062 006
8	79 03 075 033
9	74 39 128 771
10	74 31 366 129
11	74 31 256 394
12	74 36 842 092 †
	74 39 458 178

(a) 700
704\ ...→971215

(b) 704\ 971215→...

(x) 74 38 610 029 – 1 –



1	77 01 467 595	
2	77 05 010 183 †	
	77 05 010 220 †	
	77 00 872 377	
3	77 03 065 257	
4	77 00 857 113	[X=115]
5	77 03 002 315	[X=85]
6	77 03 002 333	[X=65]
7	77 05 010 182	
8	77 05 010 006	[X=7,50]
9	77 00 856 921	
10	77 03 075 009	[X=10]
11	77 03 075 213	
12	77 03 075 018	[X=18]
13	77 03 062 060	
14	77 03 075 222 †	
	77 03 075 293	
15	77 05 030 295	
16	77 00 858 116	
17	77 03 056 083	
18	77 03 001 125	
19	77 03 001 122	
20	77 00 857 118	
21	77 00 859 266	

G8T\ 752,760,792,794

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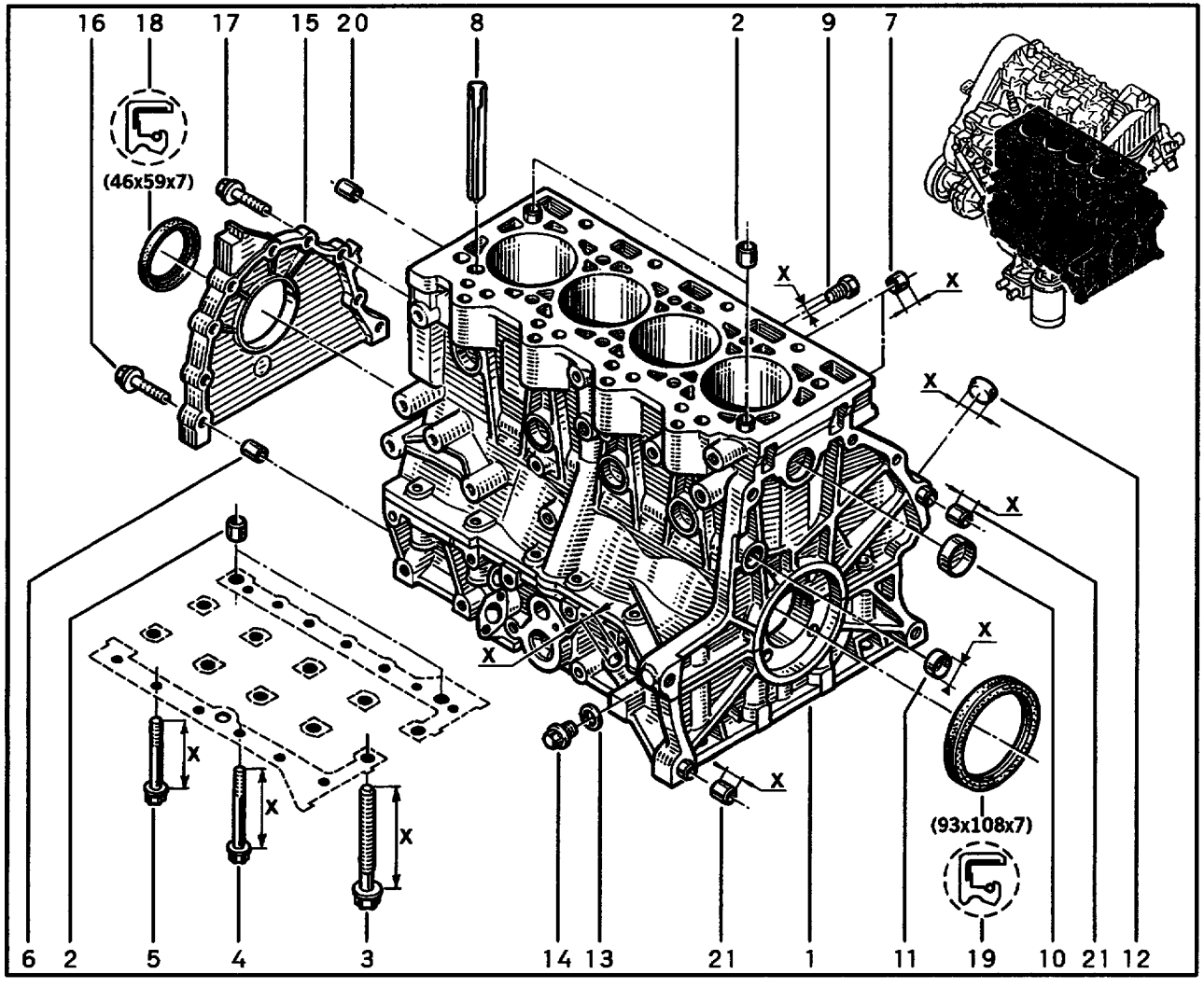

1	77 01 468 671	(a)
	77 01 469 656 †	[X=14] (b)(x)
	77 01 471 517	[X=14] (c)
	77 01 471 906	[X=14] (d)
	77 01 472 841	[X=20] (e)
2	77 05 010 183 †	
	77 05 010 220 †	
	77 00 872 377	
3	77 00 857 113	[X=115]
4	77 03 002 315	[X=85]
5	77 03 002 333	[X=65]
6	77 05 010 182	
7	77 05 010 006	[X=7,50]
8	77 00 863 363	
9	77 03 075 009	[X=10]
10	77 03 075 213	
11	77 03 075 018	[X=18] (f)
12	77 03 075 019	(g)
13	77 03 062 060	
14	77 03 075 222 †	
	77 03 075 293	
15	77 00 862 061	
16	77 03 002 314 †	
	77 03 002 438	
17	77 03 002 313	
18	77 00 857 118	
19	77 00 859 266	
20	77 05 010 142	
21	77 05 010 006	[X=7,50] (h)
	77 05 010 232	[X=12] (i)

(a) 752,792,794

(b) 760\ ...➔ 980115

(c) 760\ 980115➔ 981102

(d) 760\ 981102➔ 000117

(e) 760\ 000117➔ ...

(f) 752,794

(g) 760\ X=9

(h) 760\ ...➔ 981102

(i) 760\ 981102➔ ...

(x) † 77 01 471 517 – 1 – \ 77 00 111 158 – 1 – \ 77 00 105 661 – 1 –

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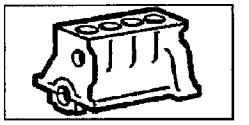
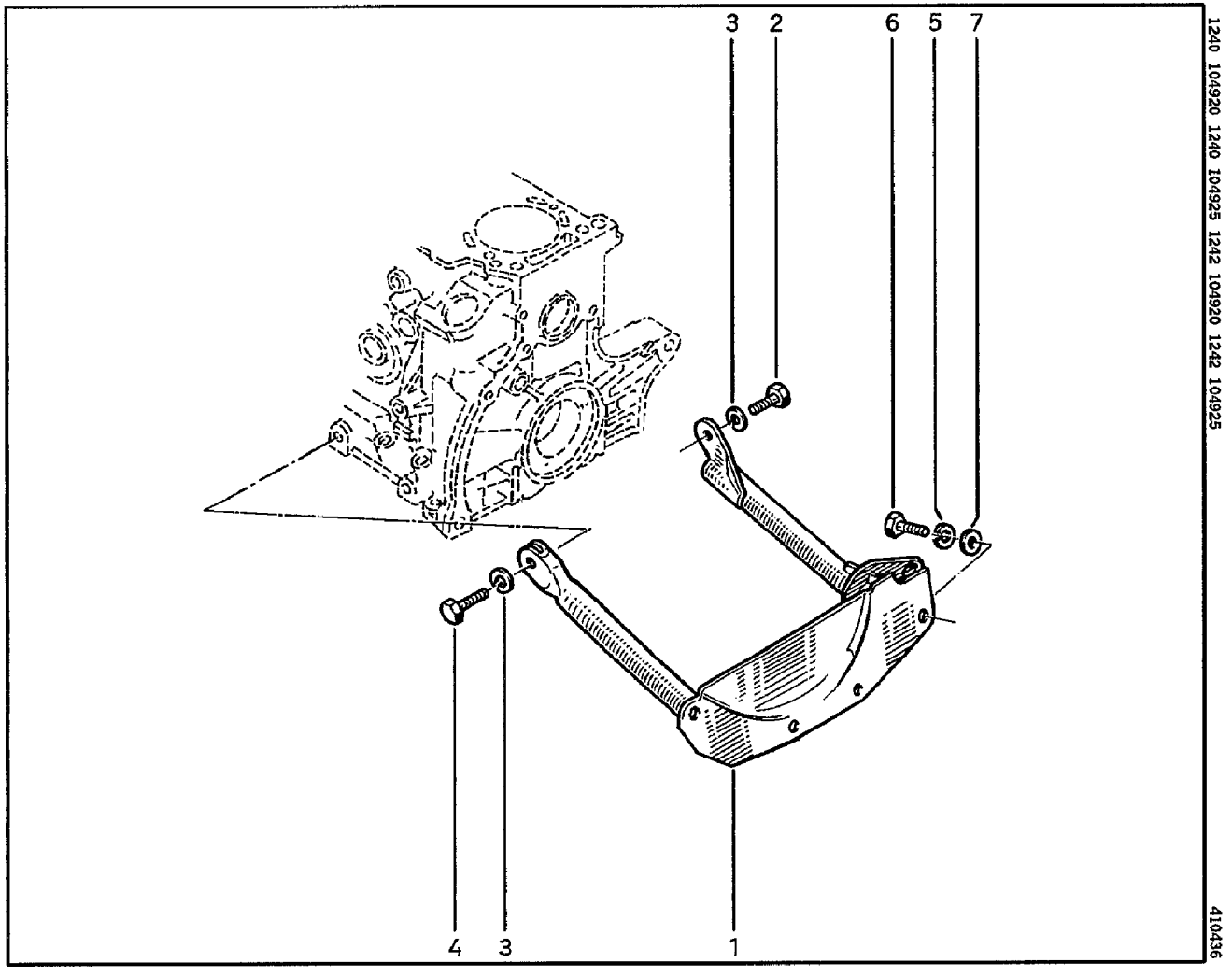
22.049 1240.062

F3P

10.492.0

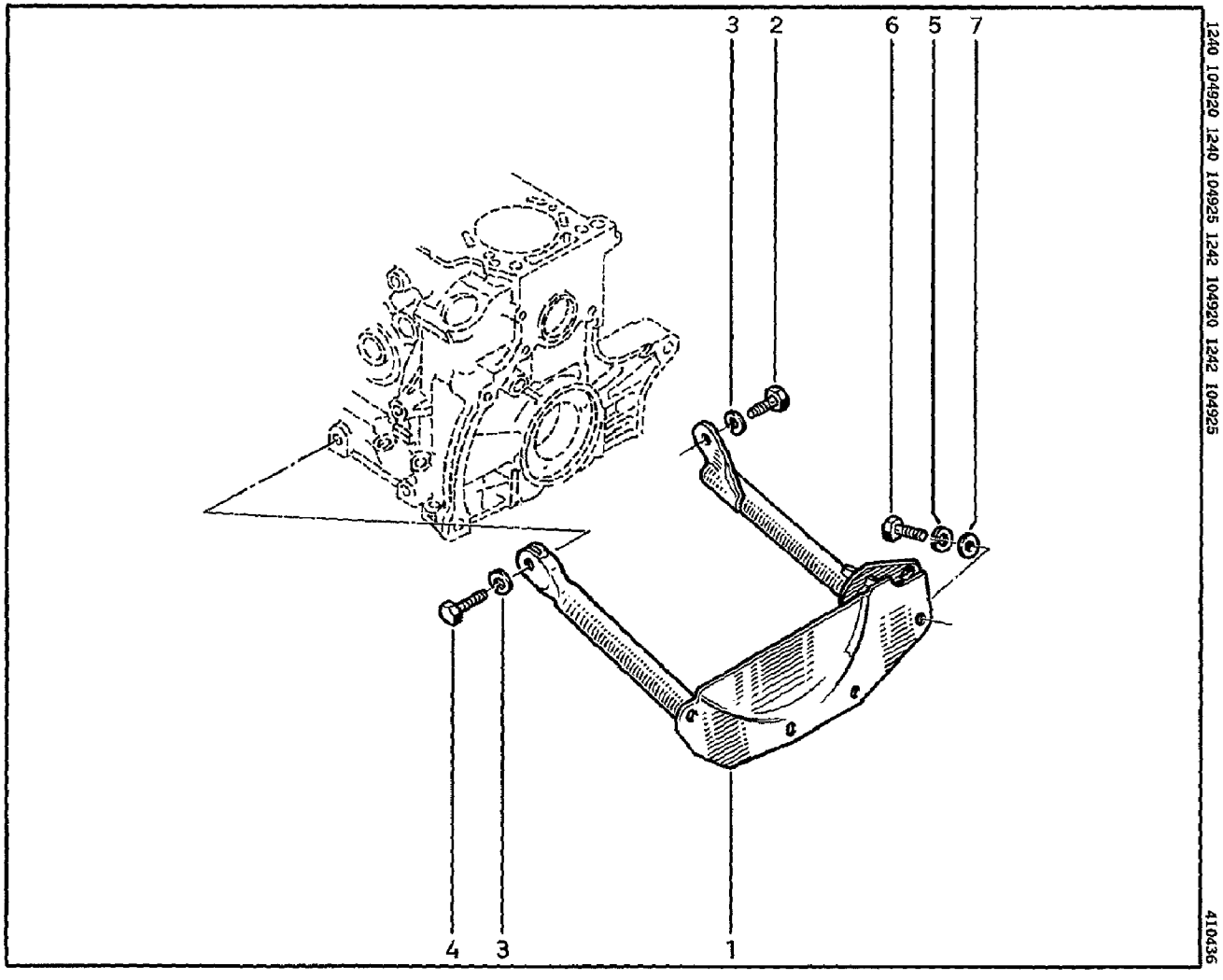
9590023 1240.062





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)

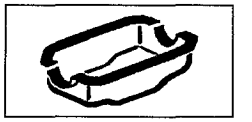
(a) 670,678,720,724

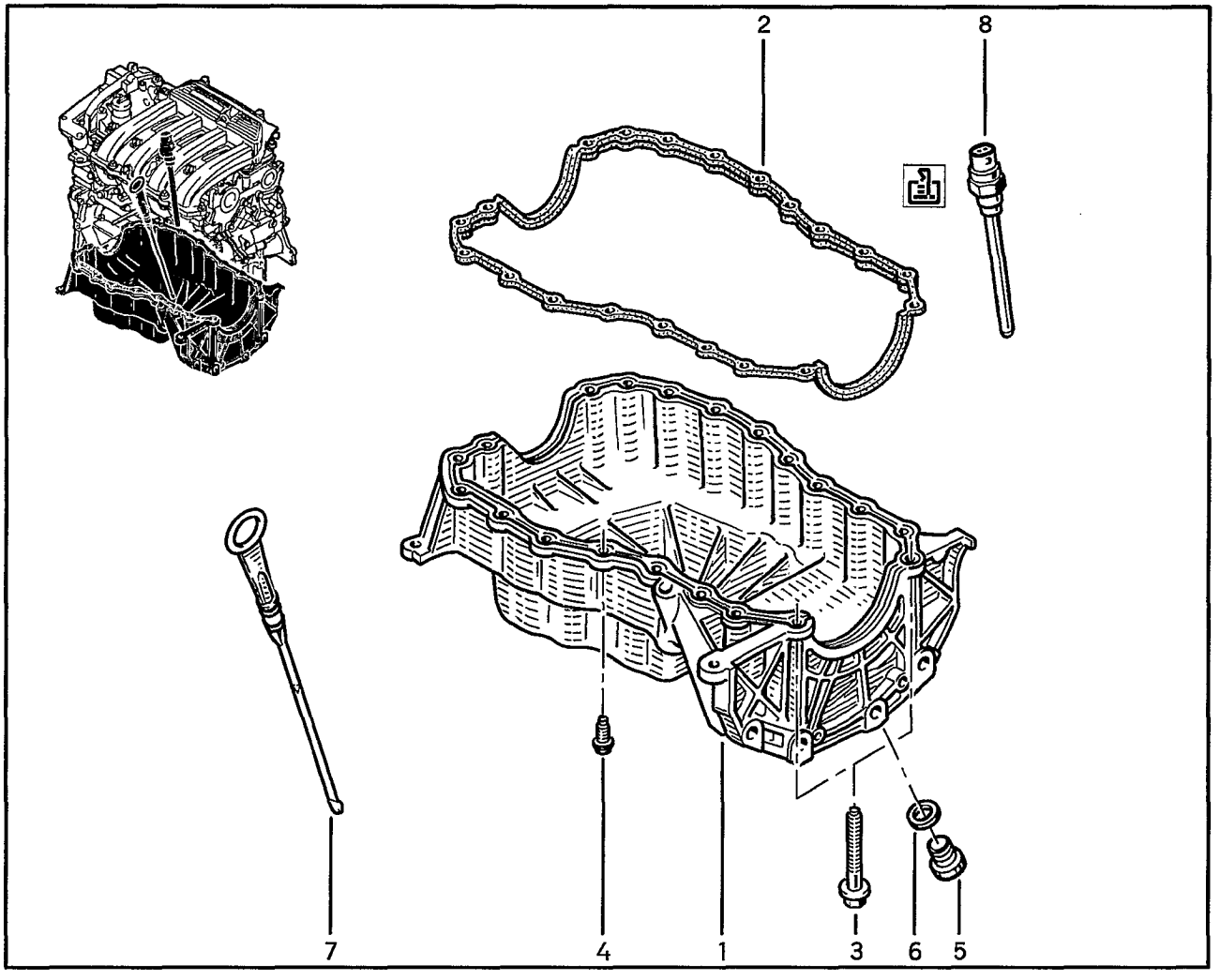


1	77 00 744 911	(a)
	77 00 864 906	(b)
2	77 03 101 044	
3	77 03 055 013	
4	77 03 101 045	
5	77 03 055 011	
6	77 03 001 820	
7	77 03 053 037	

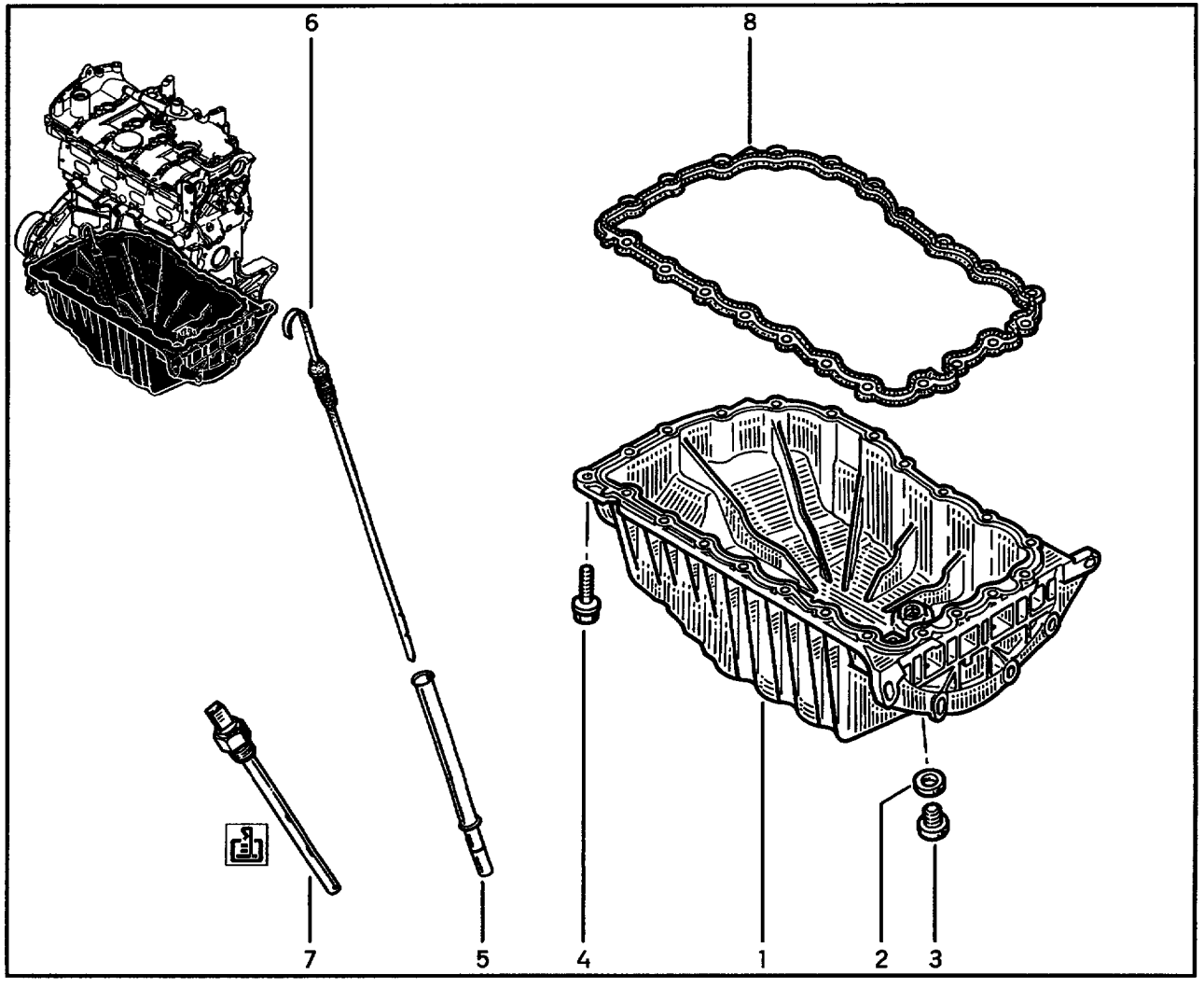
(a) 723,729

(b) 722,728





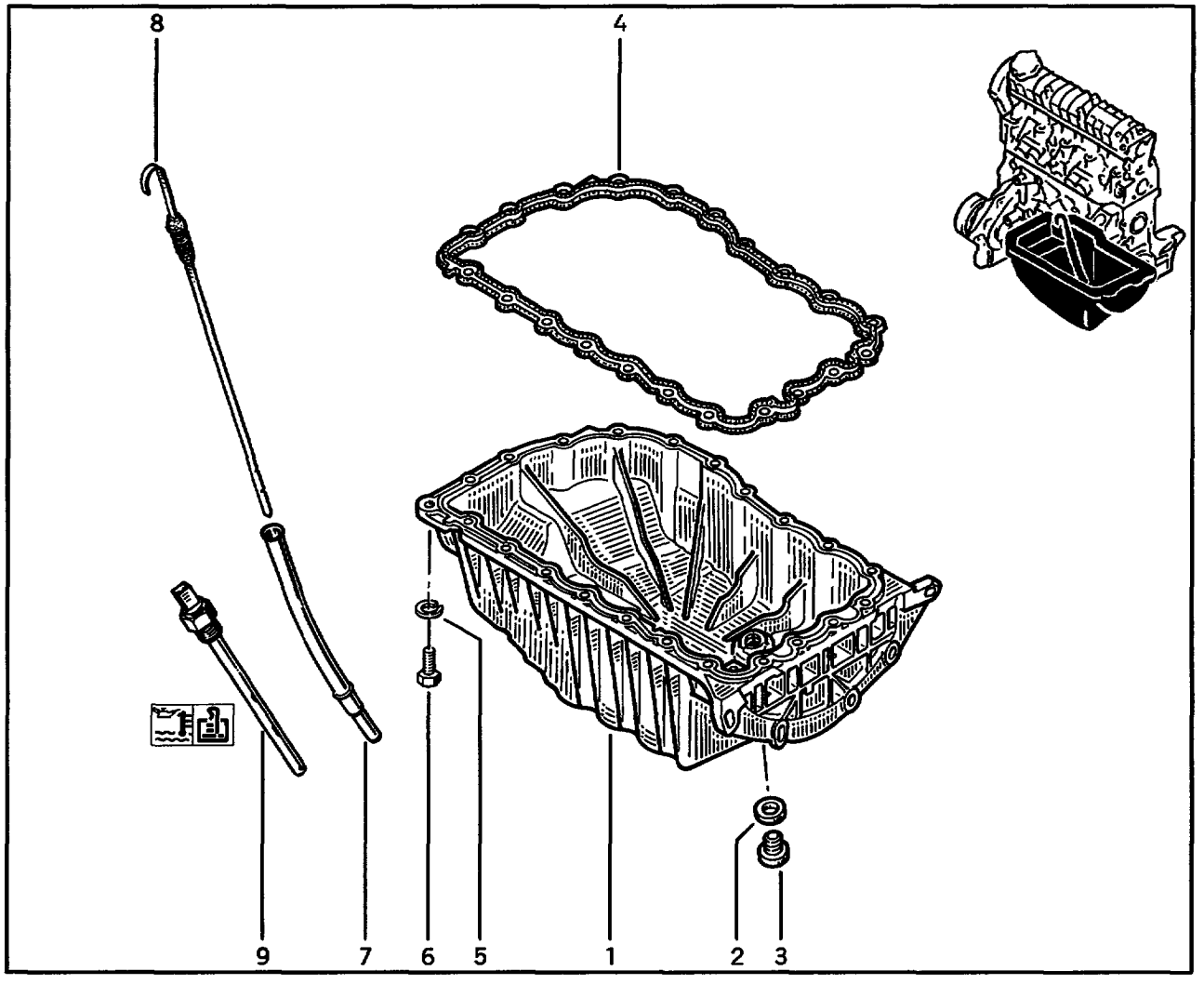
1 77 00 108 059 †
77 00 108 925
2 77 00 103 687
3 77 00 101 309
4 77 00 101 308
5 77 03 075 210
6 77 00 266 044
7 77 00 107 188
8 77 00 429 650



1	77 00 104 412 †	(a)
	77 00 111 849	(a)
2	77 00 266 044	(a)
3	79 03 075 033	(a)
4	77 03 002 483	(a)
5	77 00 107 983	(a)
6	77 00 101 125 †	(a)
	77 00 115 468	(a)
7	77 00 421 390	(a)
8	77 00 108 057 †	(b)
	77 00 114 424	(a)

(a) F4P
F4R

(b) F4P



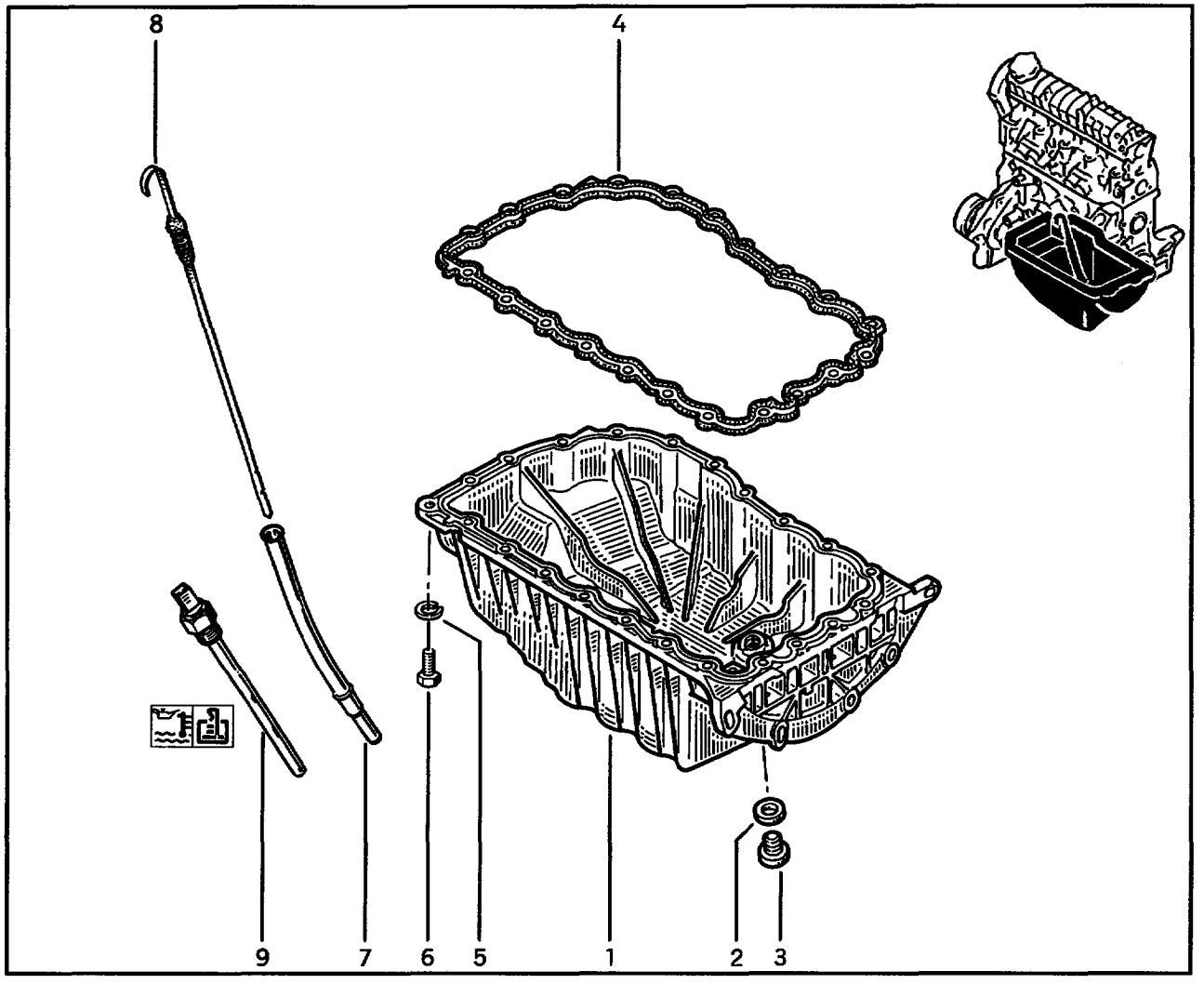
1	77 00 857 504	(a)
	77 00 104 412 †	(b)
	77 00 111 849	(b)
2	77 03 062 062	[31]
3	79 03 075 033	
4	77 00 859 751	(a)
	77 00 108 057 †	(b)
	77 00 114 424	(b)
5	77 03 055 031	(a)
6	77 03 001 236	(a)
	77 03 002 483	(b)
7	77 00 860 753	
8	77 00 101 125 †	(b)
	77 00 115 468	(b)
	77 00 861 407	(c)
	77 00 872 630	(d)
9	77 00 829 045 †	(a)
	77 00 414 469	

(a) 670,678,720,724

(b) 674,676

(c) 678,720,724

(d) 670



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)(x)
5	77 03 055 031	(a)
6	77 03 001 236	(a)
	77 03 002 483	(b)
7	77 00 860 753	
8	77 00 864 523 †	(c)
	77 00 874 637	(a)
	77 00 101 125 †	(b)
	77 00 115 468	(b)
9	77 00 829 046 †	(d)
	77 00 414 469	(a)
	77 00 421 390	(b)

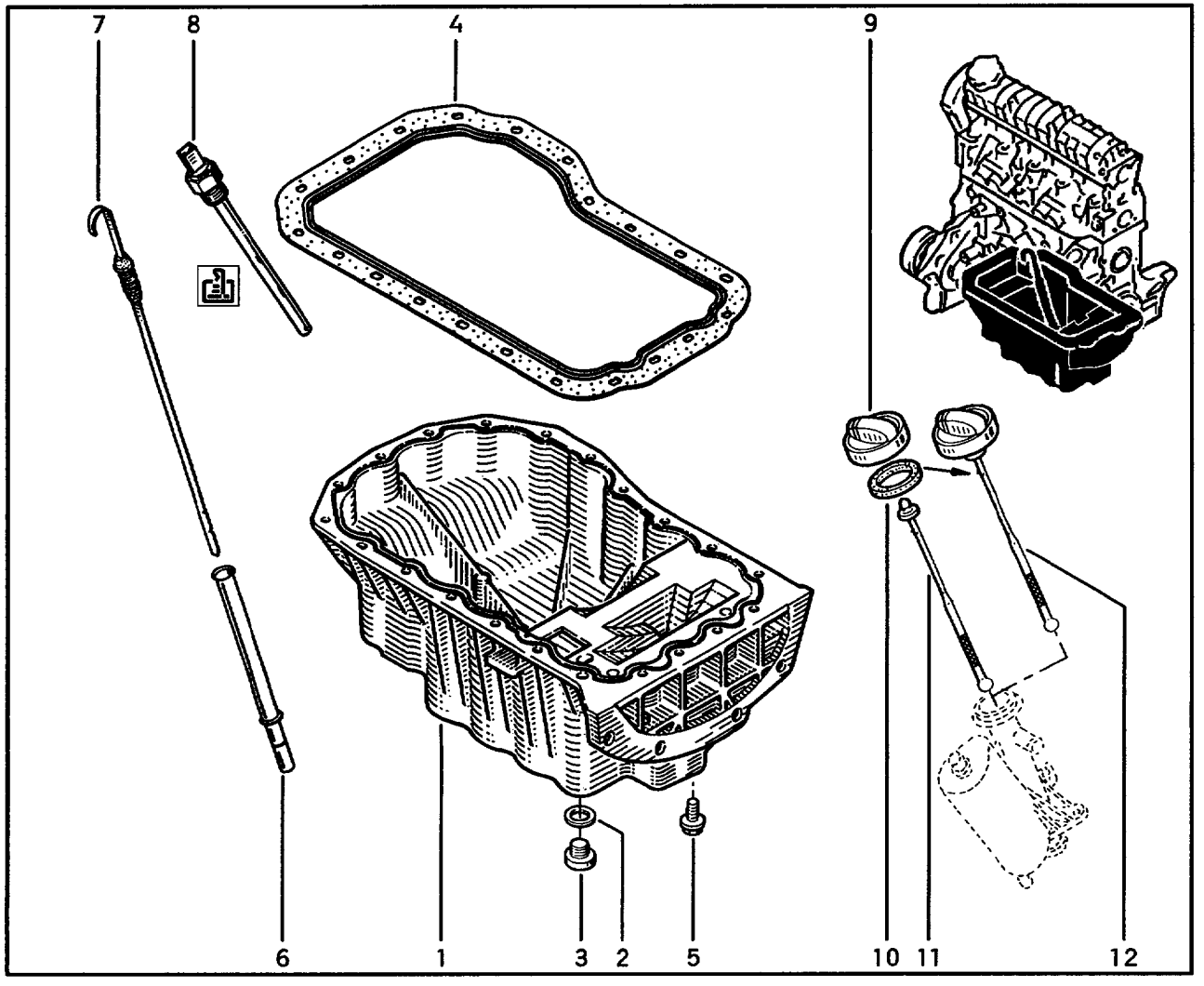
(a) 722,723,728,729

(b) 611,768,769

(c) 722,723

(d) 722,723,728,729\ ...→960315

(x) 77 00 114 424 – 1 –



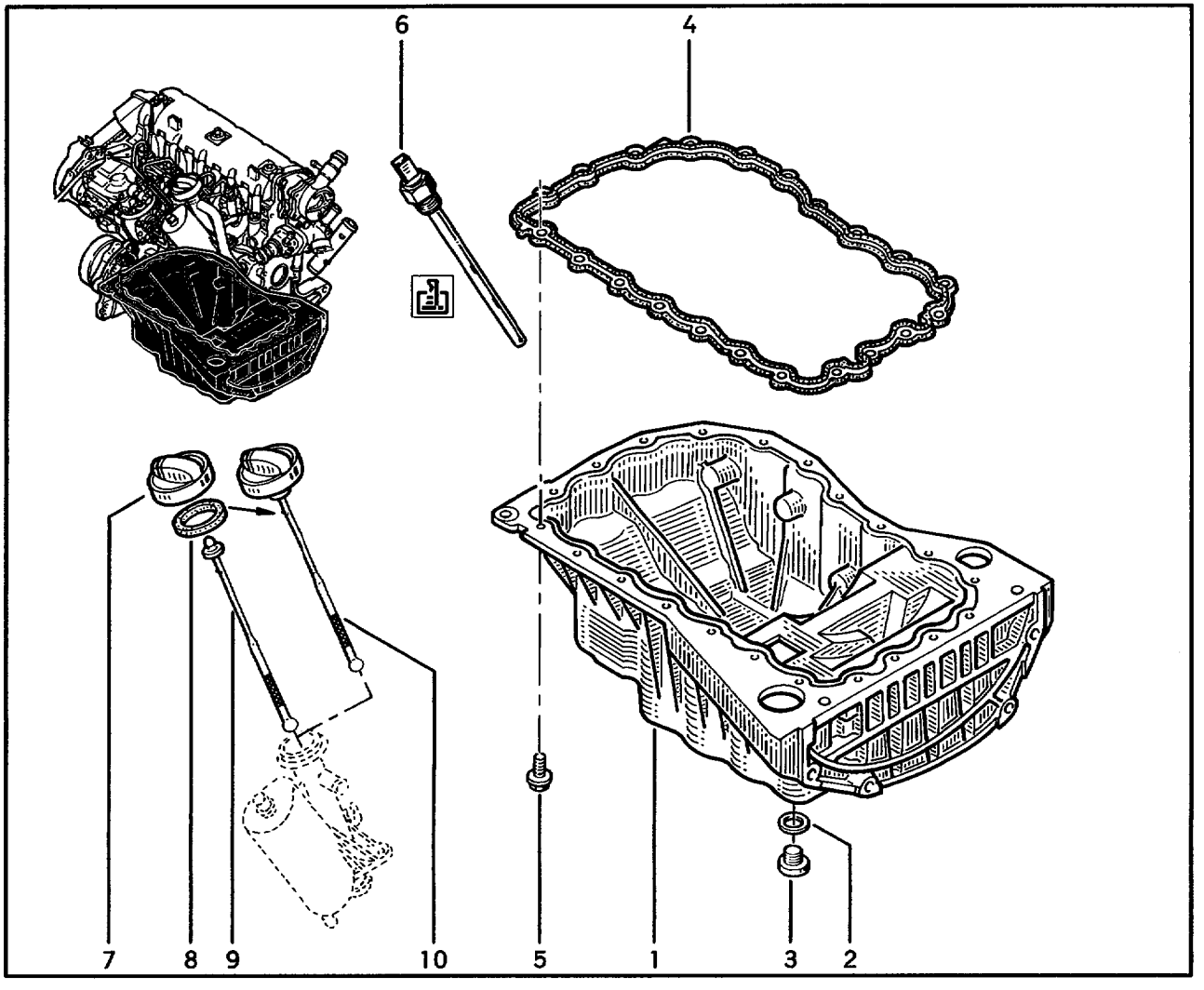
1	77 00 104 412 †	
	77 00 111 849	
2	77 00 266 044	
3	77 03 075 210	
4	77 00 108 057 †	
	77 00 114 424	
5	77 03 002 483	
6	77 00 107 983	(a)
7	77 00 110 636	(a)
8	77 00 427 337	
9	77 01 047 280 †	(b)(x)
10	77 01 047 281	(b)
11	77 01 047 907 †	(b)(y)
12	82 00 059 538	(b)

(a) 716

(b) 710,717

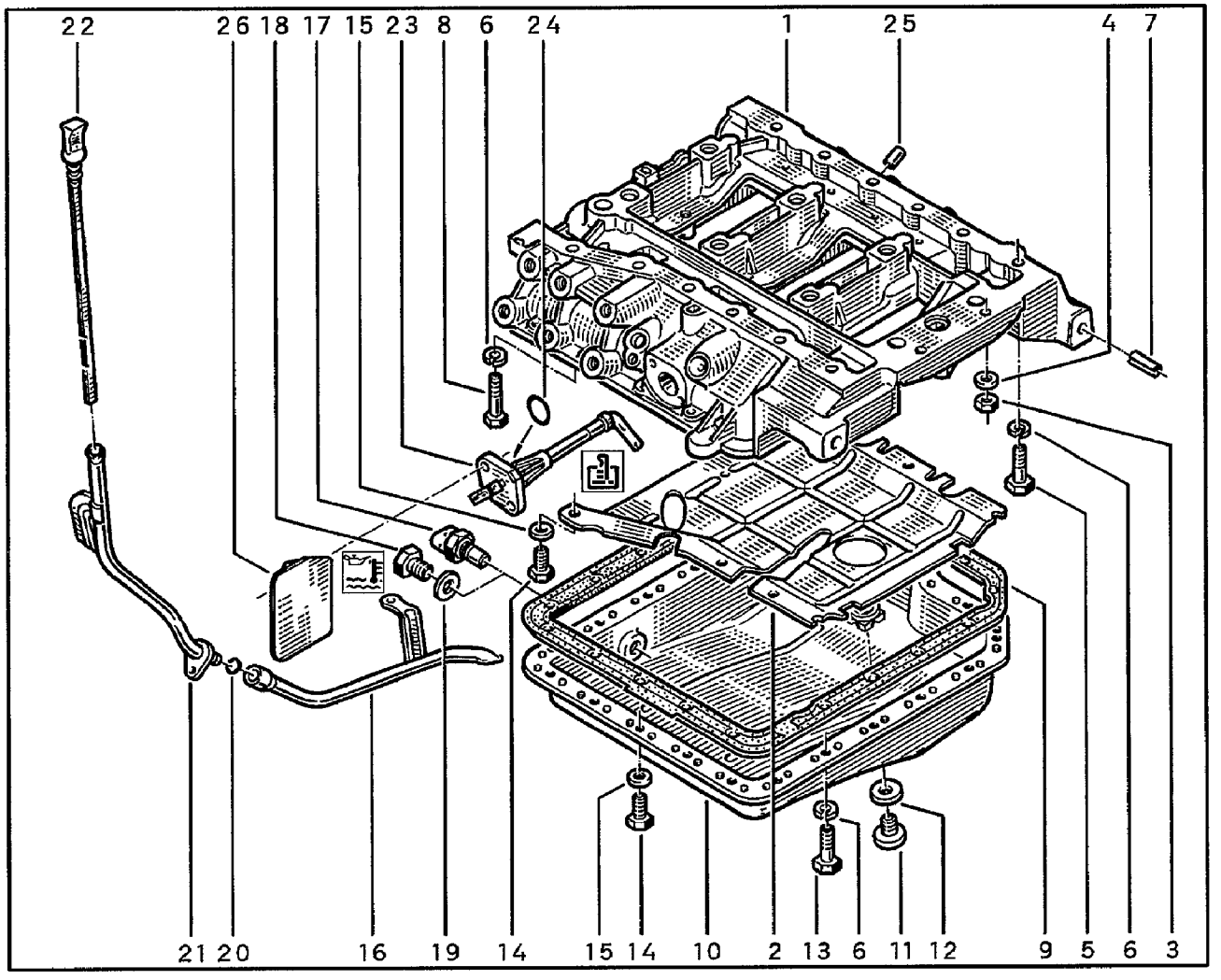
(x) 710,717
82 00 059 538 – 1 –

(y) 82 00 059 538 – 1 –



1	77 00 114 967	†
	82 00 033 707	
2	77 00 266 044	
3	77 03 075 210	
4	77 00 114 424	
5	77 03 002 483	
6	77 00 427 337	
7	77 01 047 280	†(x)
8	77 01 047 281	
9	77 01 048 222	†(x)
10	82 00 059 541	

(x) 82 00 059 541 – 1 –

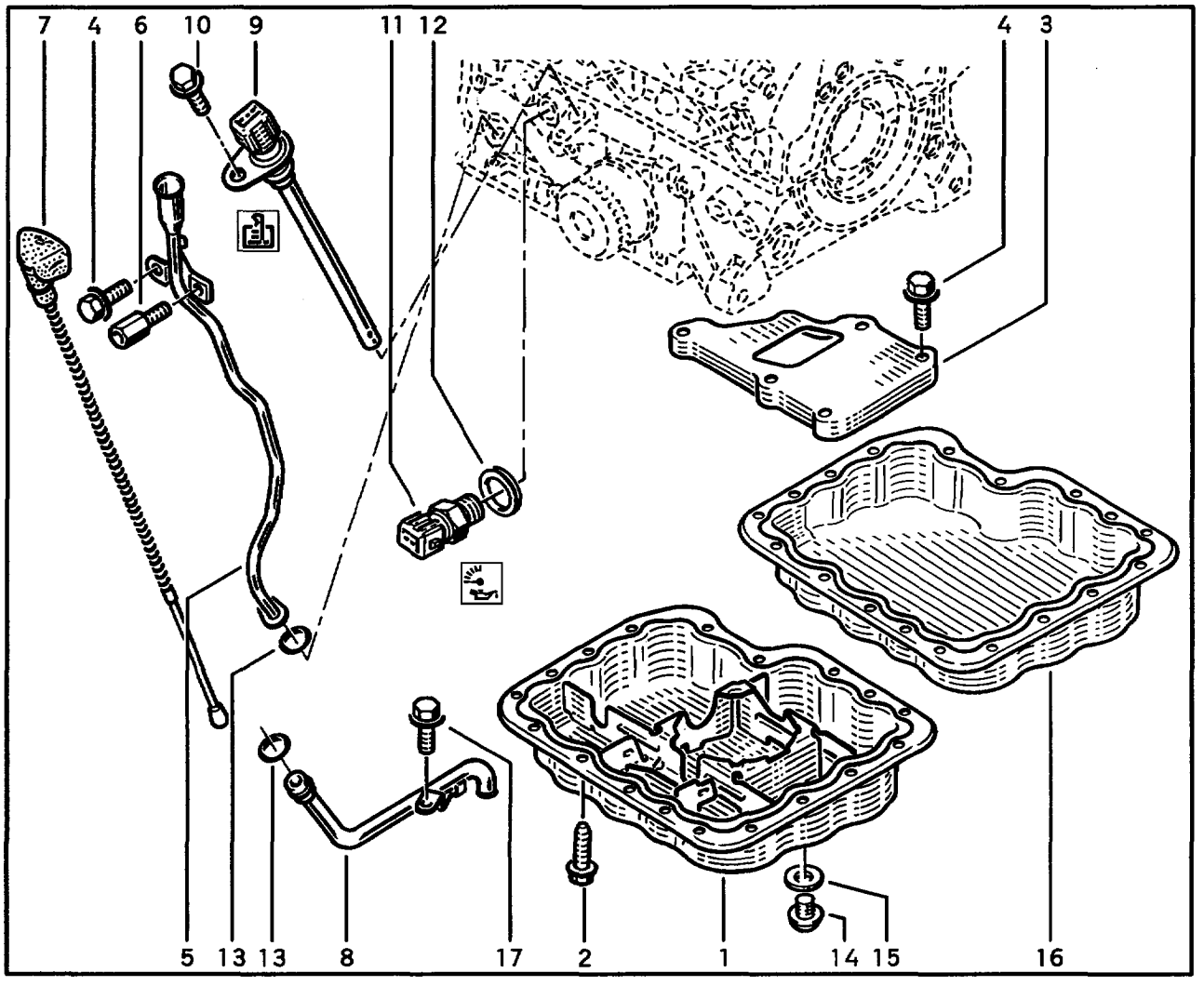


1	96 10 876 680 †	(a)(x)
	96 18 158 380	
2	96 02 849 480	
3	50 03 032 197	
4	79 03 053 269	
5	77 03 001 729	
6	77 03 055 011	
7	79 03 067 023	
8	77 03 001 397	
9	77 00 260 907	
10	77 00 858 325	
11	79 03 075 033	
12	77 03 062 062	[31
13	77 03 001 608	
14	77 03 002 020	
15	77 03 053 032	
16	77 00 261 120	
17	77 00 808 951	
18	77 03 075 025	
19	77 00 690 542	
20	77 00 260 550	
21	77 00 861 695	(a)
	77 00 870 764	(b)
22	77 00 261 129	(a)
	77 00 870 772	(b)
23	77 00 824 291 †	
	77 00 844 190	
24	77 01 038 467	
25	79 03 067 147	
26	77 00 825 470	

(a) 760,765\ ...→ 941005

(b) 760,765\ 941005→ ...
767

(x) 760,765
96 18 158 380 – 1 – \ 77 00 870 772 – 1 – \
77 00 870 764 – 1 –



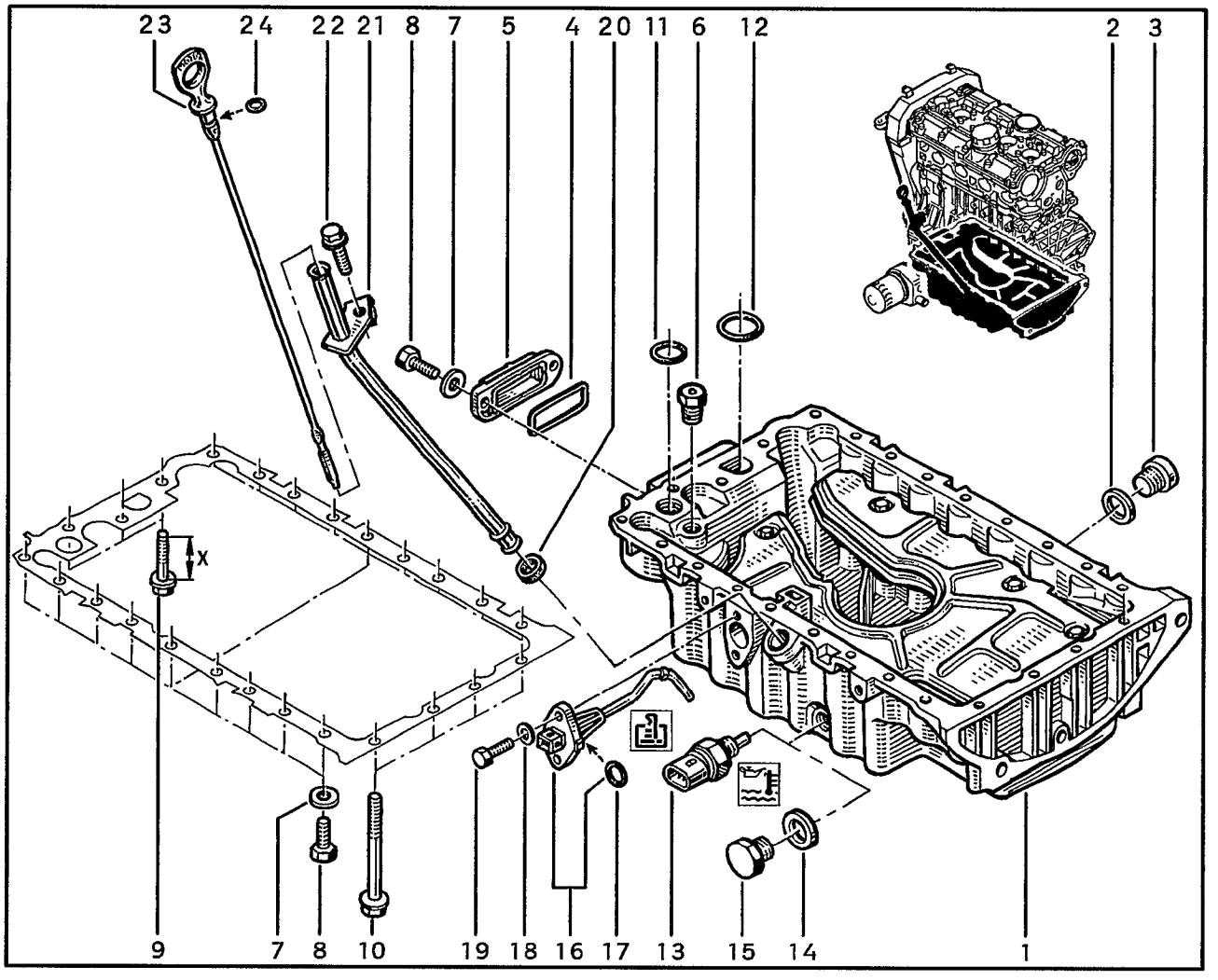
1	97 90 030 400	(a)
2	96 30 295 580	
3	96 20 046 680	
4	79 03 301 100	
5	96 29 114 280	
6	79 03 301 015	
7	77 00 100 568	
8	96 29 114 380	(a)
	96 34 972 680	(b)
9	96 20 713 580	
10	79 03 301 101	
11	96 18 305 780	(c)
	96 31 846 480	(d)
12	79 03 062 046 †	
	96 19 862 780	
13	77 00 260 550	
14	96 22 774 480	
15	96 19 862 780	
16	97 90 032 700	(b)
17	79 03 301 100	(a)
	96 17 979 180	(b)

(a)
- ...→ 991109
- 991215→ 991220

(b)
- 991109→ 991215
- 991220→ ...

(c)
- 700\ ...→ 980612
- 701\ ...→ 980623

(d)
- 700\ 980612→ ...
- 701\ 980623→ ...



1	74 39 146 596 †	(a)
	74 31 275 025	
2	74 30 977 751	
3	77 03 075 077	
4	74 31 366 791	
5	74 31 366 780	
6	74 30 463 963	
7	77 03 053 666	
8	77 03 001 236	
9	74 30 975 884 †	[X = 40]
	74 30 981 684	[X = 40]
10	74 30 980 092	
11	74 30 978 392 †	
	74 39 443 647	
12	74 30 978 393 †	
	74 39 443 648	
13	77 00 808 951	(b)
14	77 00 732 709	(c)
15	77 03 075 025	(c)
16	74 39 125 124 †	(d)
	74 39 441 117	
17	77 01 038 467	(d)
	77 01 042 196	(e)
18	77 03 053 032	
19	77 03 001 122	
20	74 31 397 983	
21	74 39 146 882 †	(a)
	74 31 275 120	
22	77 03 002 021	
23	74 39 146 799	
24	74 30 947 114	

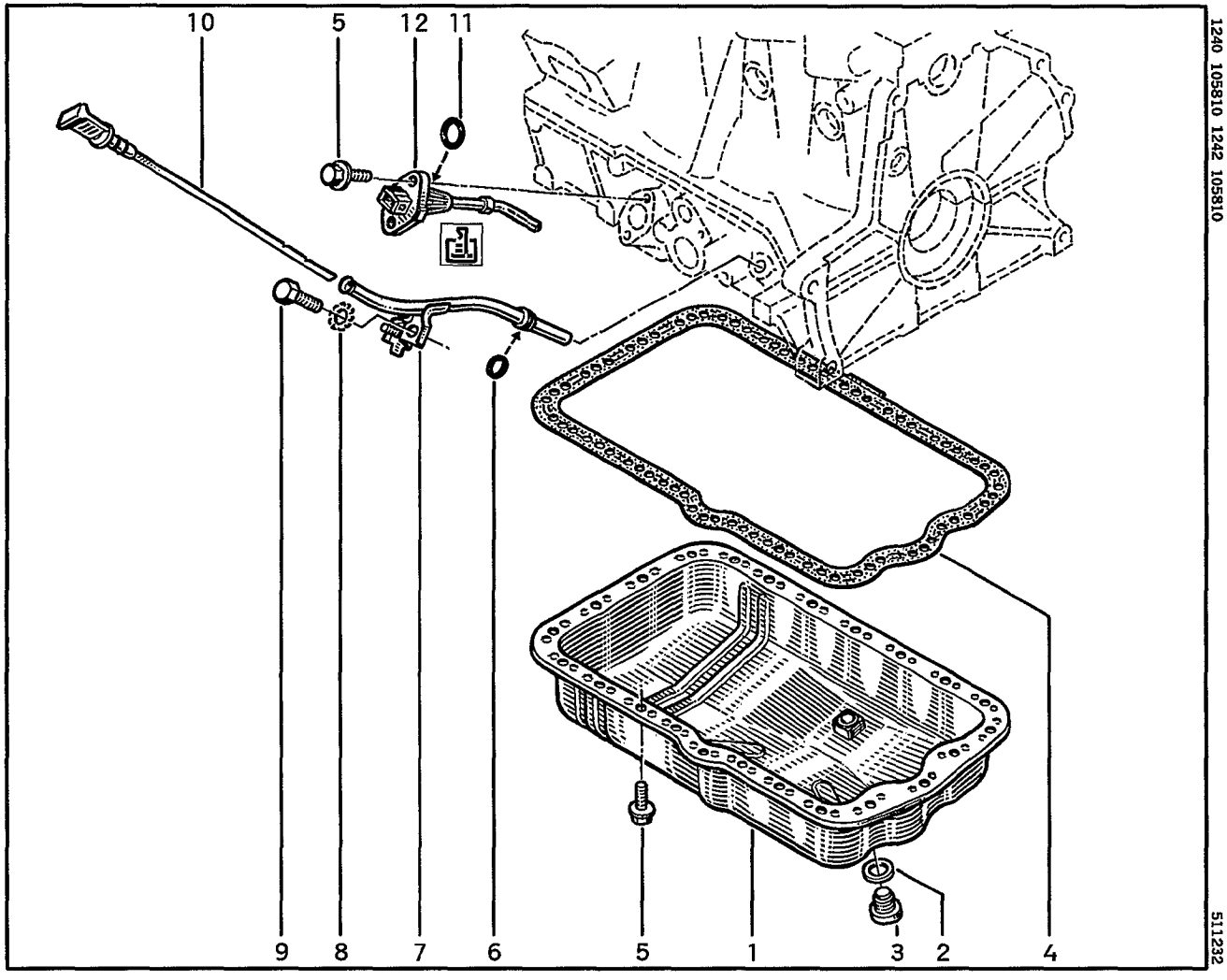
(a) 700

(b) 700
704\ ...→970506

(c) 704\ 970506→...

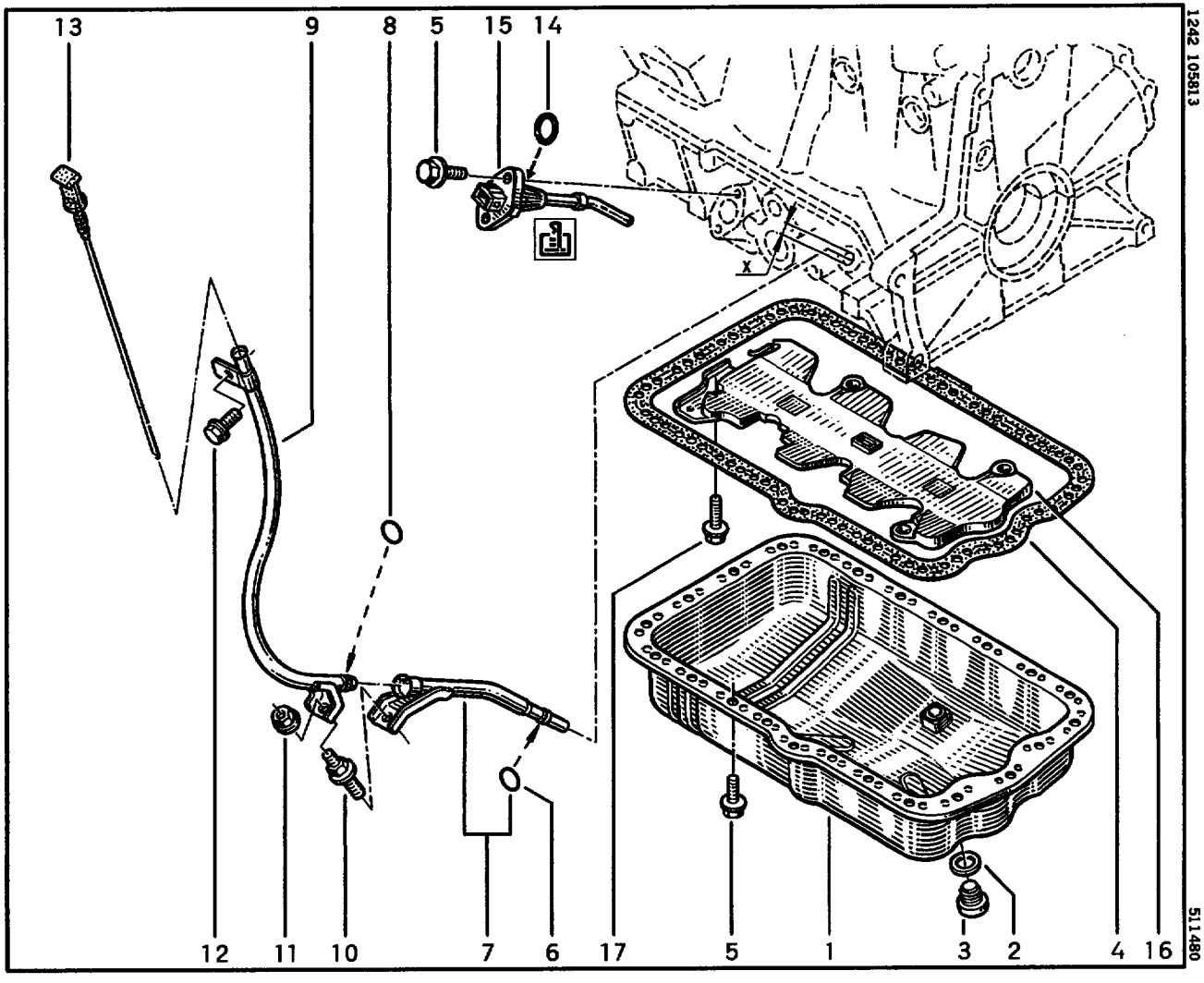
(d) ...→951123

(e) 951123→...



1	77 00 857 427	
2	77 03 062 062	[3]
3	79 03 075 033	
4	77 00 857 225	
5	77 03 002 020	
6	77 00 853 787	
7	77 00 856 685 †(a)	
	77 00 868 939	
8	79 03 056 014	
9	77 03 001 160	
10	77 00 861 881 †(a)	
	77 00 868 538	
11	77 01 038 467	
12	77 00 825 759 †(a)	
	77 00 839 940	

(a) 706



1	77 00 857 427	
2	77 03 062 062	[3]
3	79 03 075 033	
4	77 00 857 225	
5	77 03 002 020	
6	77 00 853 787	(a)
	77 01 049 607	(b)
7	77 00 863 165	(a)
	82 00 010 490	(b)
8	77 00 853 787	
9	77 00 865 421	(c)
	77 00 875 350	(d)
10	77 03 027 383	
11	77 03 033 027	
12	77 03 002 134	
13	77 00 865 541	(e)
	77 00 872 814	(f)
	77 00 111 017	(g)
14	77 01 038 467	
15	77 00 839 940	(e)
	77 00 847 177	(f)
	77 00 429 816	(g)
16	77 00 873 552	(h)
17	77 03 002 026	(h)

(a) 752,792,794
760\ ...→ 000117\ X=14

(b) 760\ 000117→ ...\ X=20

(c) 752,792,794\ ...→ 960410

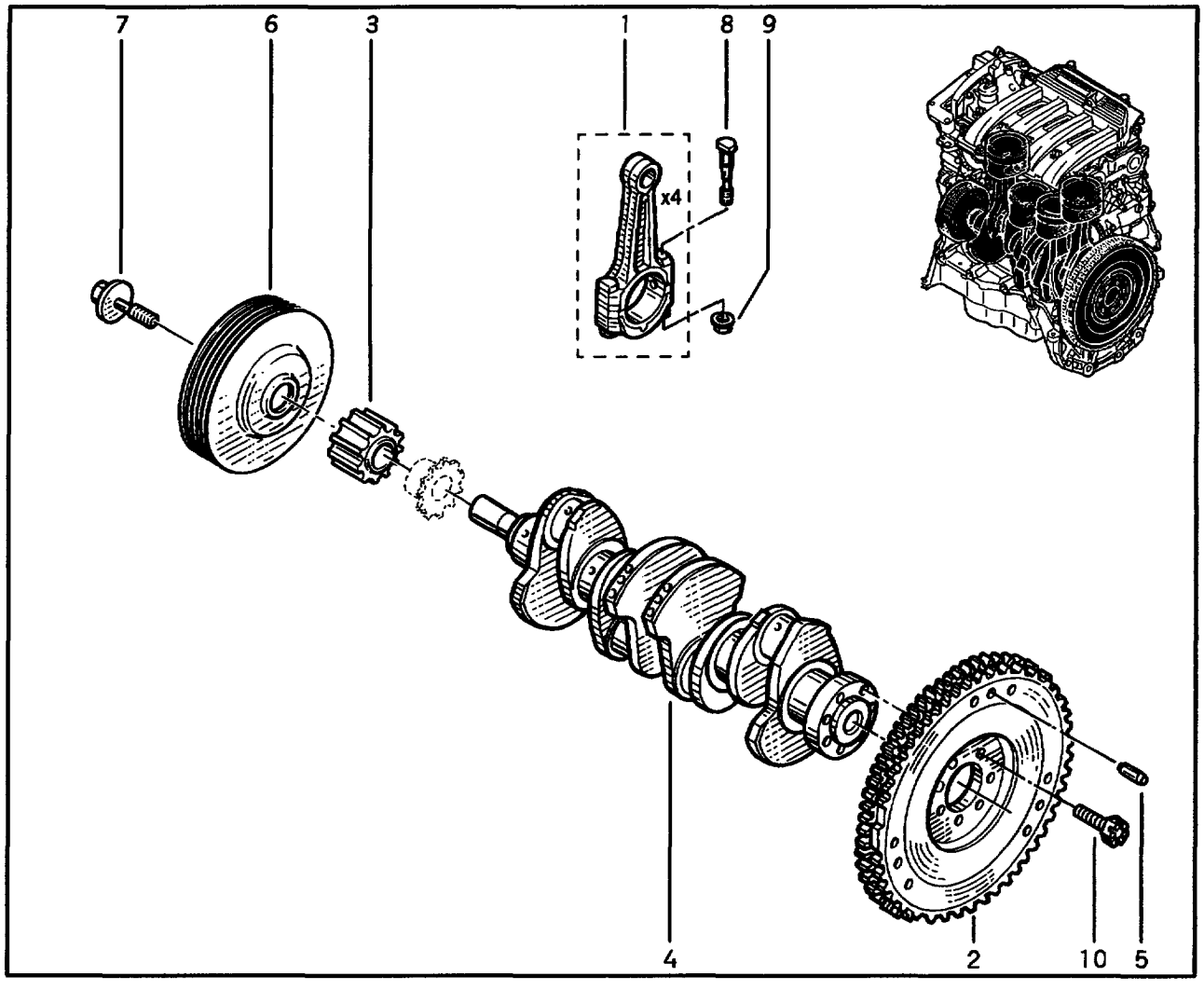
(d) 760
752,792,794\ 960410→ ...

(e) 752,794\ ...→ 960318

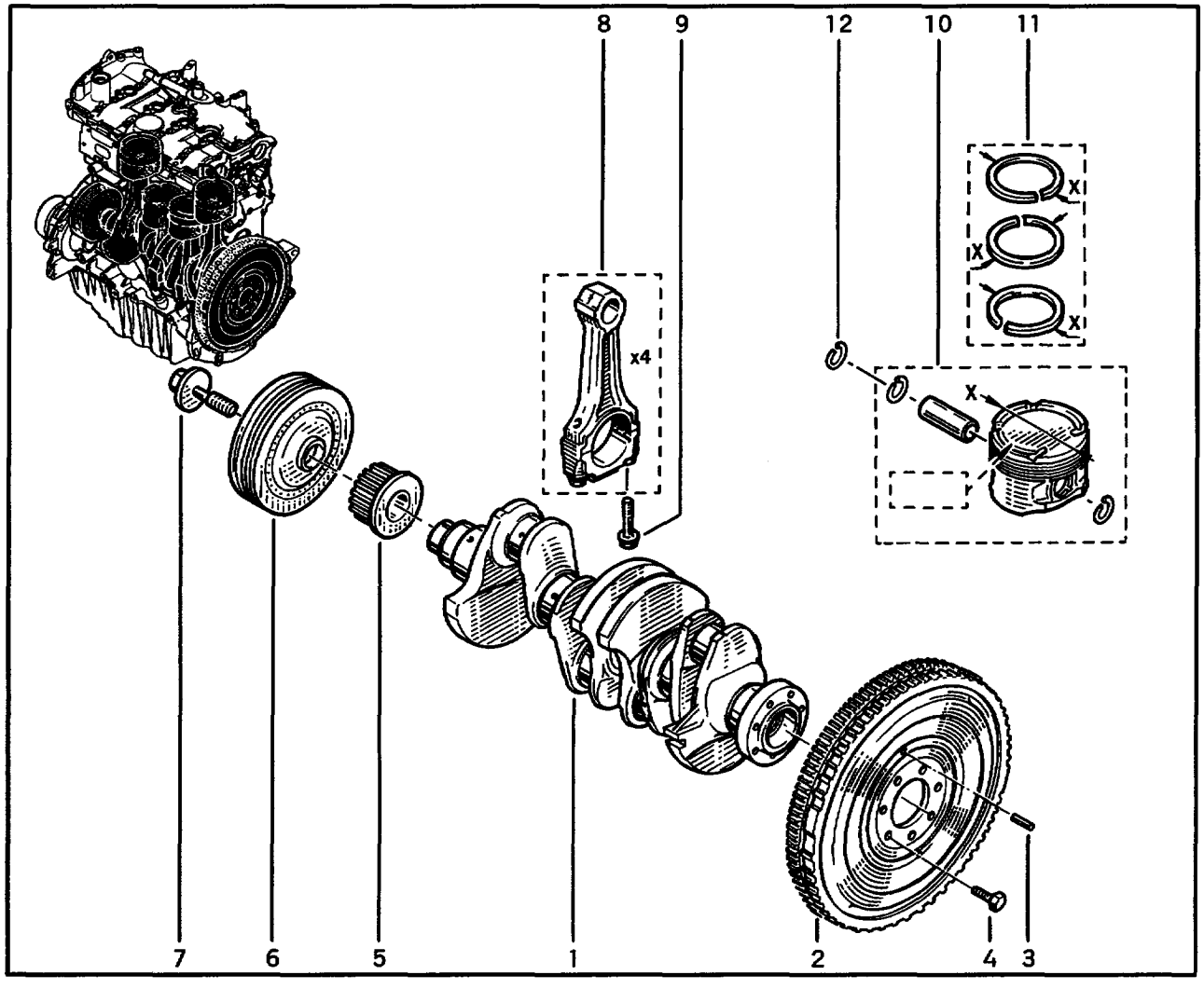
(f) 760\ ...→ 980602
752,794\ 960318→ ...
792

(g) 760\ 980602→ ...

(h) 760,792
752,794\ 960318→ ...



1	77 01 471 281
2	77 00 100 457
3	77 00 103 362
4	77 00 273 357
5	77 03 067 268
6	77 00 101 242
7	77 00 107 122 †
	82 00 044 050
8	77 00 741 822
9	77 00 853 718
10	77 00 854 191

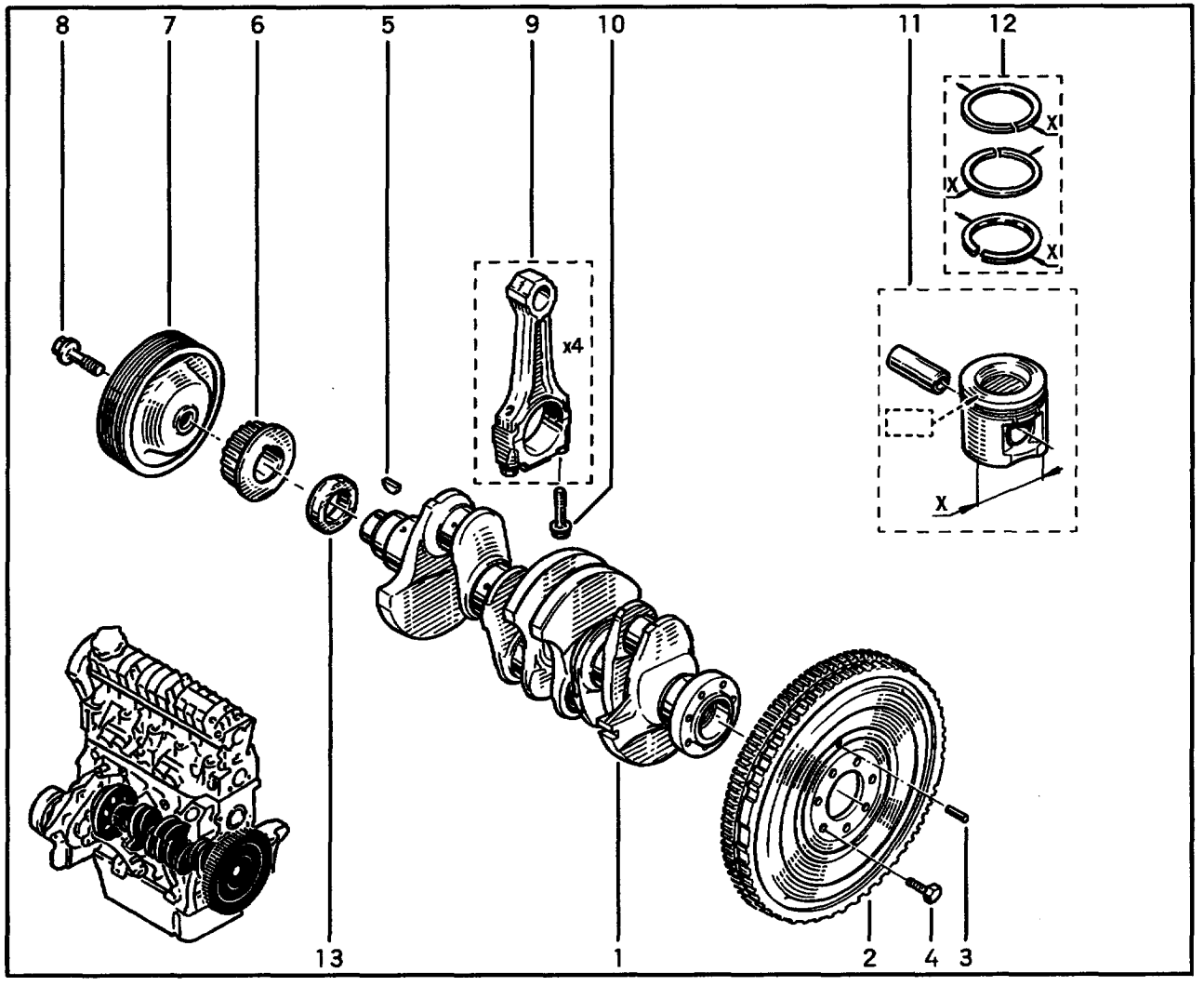


1	77 00 875 072	(a)
	77 00 111 883	(b)
2	77 00 109 653	[☼=121] (c)
3	77 03 067 268	(c)
4	77 00 709 182	(c)
5	77 00 100 779 †	(c)
	77 00 108 817	(c)
6	77 00 875 395 †	(a)
	77 00 108 401	(c)
7	77 00 105 788 †	(c)
	77 00 107 122 †	(c)
	82 00 044 050	(c)
8	77 01 468 914	(a)
	77 01 469 395	(b)
9	77 00 105 835	(c)
10	77 00 110 768	[×=82,70] [⬚=2] (c)
	77 00 110 718	[×=82,70] [⬚=2] (b)
	77 00 110 769	[×=82,70] [⬚=3] (a)
	77 00 110 719	[×=82,70] [⬚=3] (b)
11	77 01 471 248	[×=82,70] (c)
12	77 00 109 074	(c)

(a) F4P

(b) F4R

(c) F4P
F4R



1 77 00 704 658 (a)
77 00 870 147 † (b)
77 00 101 174 † (c) (x)
77 00 875 072 (d)
2 77 00 857 890 † [⚙=124] (e)
77 00 109 651 † [⚙=121] (e)
77 00 113 305 [⚙=121] (e)
77 00 862 588 † [⚙=124] (f)
77 00 109 653 [⚙=121] (g)
3 77 03 067 268
4 77 00 709 182
5 77 03 070 007 (h)
6 77 00 718 503 (i)
77 00 100 777 (k)
7 77 00 869 207 † (m)
77 00 749 252 (n)
77 00 104 123 † (p)
77 00 109 258 (p)
8 77 00 739 905
9 77 01 464 304 †
77 01 469 079
10 77 00 694 658 †
77 00 104 681 †
77 00 105 835
11 77 01 659 091 [×=82,70] [⬚=A] (a)
77 01 683 066 [×=82,70] [⬚=A] (q)
77 01 685 396 [×=82,70] [⬚=A] (r)
77 01 659 092 [×=82,70] [⬚=B] (a)
77 01 683 067 [×=82,70] [⬚=B] (q)
77 01 685 397 [×=82,70] [⬚=B] (r)
77 01 659 093 [×=82,70] [⬚=C] (a)
77 01 683 068 [×=82,70] [⬚=C] (q)
77 01 685 398 [×=82,70] [⬚=C] (r)
12 77 01 468 208 † [×=82,70] (a)
77 01 468 257 [×=82,70]
13 77 00 101 268 (s)

(a) 720
724\ ...→ 950215

(b) 670,678\ ...→ 960909
724\ 950215→ ...

(c) 724\ 950215→ ...
674,676\ ...→ 980901

670,678

(d) 724\ 950215→ ...
724\ 950215→ ...
670,674,676,678

(e) 720
678,724\ ...→ 950529

(f) 670
678,724\ 950529→ ...

(g) 670,674,676
678,724\ 950529→ ...

10.642.0
0010108 1240.081

(h) 674,676\ ...→980901
670,678,720,724

(j) 670,678,720,724
674,676\ ...→980901

(k) 674,676\ 980901→...

(m) 678,720,724

(n) 720,724
670,678\ ...→961105

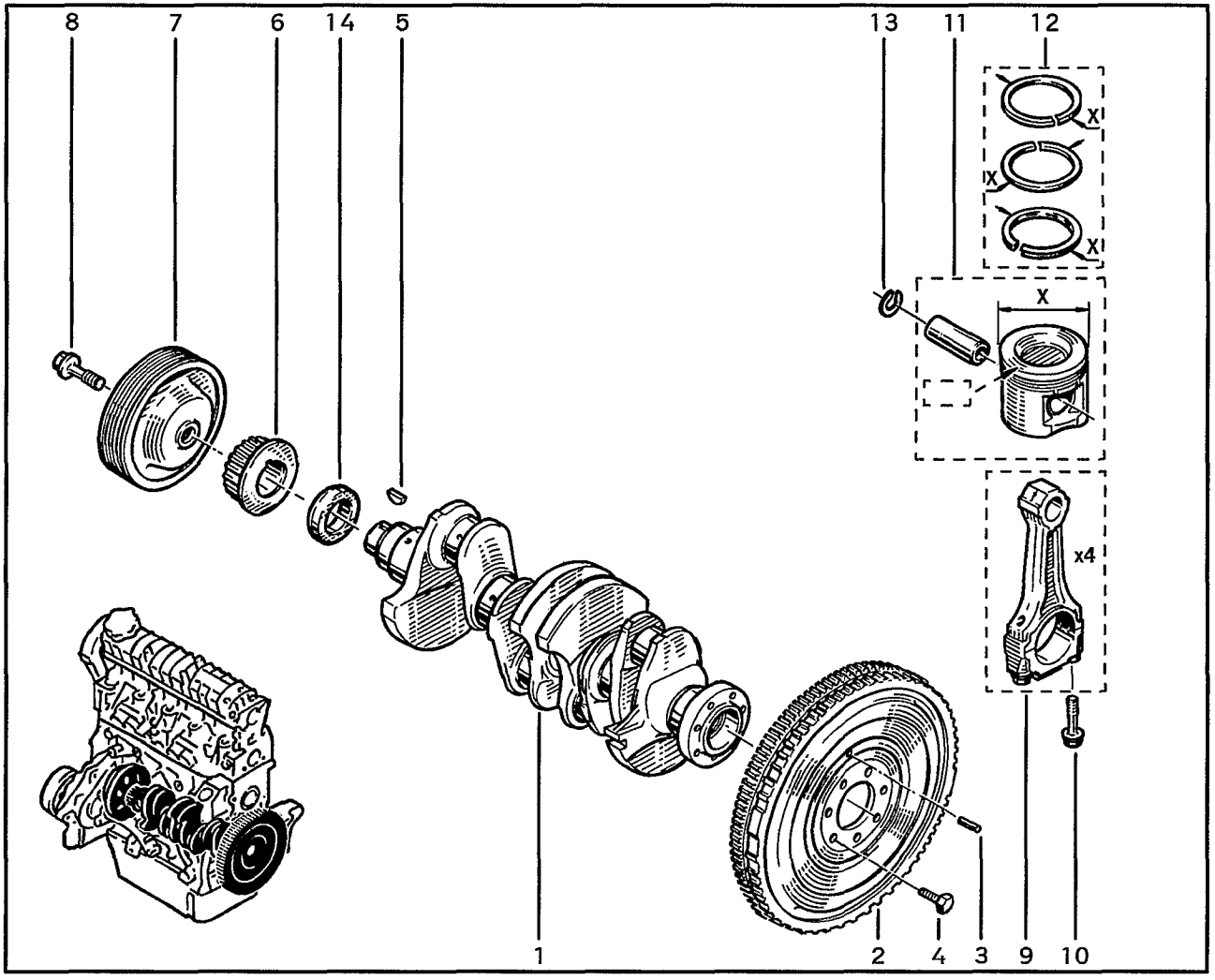
(p) 674,676,724
670,678\ 961105→...

(q) 678
724\ 950215→...

(r) 670,674,676

(s) 670,678\ 960909→...

(x) 674,676
670,678\ ...→960909
724\ 950215→...
77 00 875 072 – 1 – \ 77 00 100 777 – 1 – \
77 00 101 268 – 1 –



1	77 00 729 166 †	(a)(x)
	77 00 101 175 †	(b)(y)
	77 00 111 883	(c)
2	77 00 869 482 †	[⚙=60] (d)(z)
	77 00 862 588 †	[⚙=124] (e)
	77 00 109 653	[⚙=121] (f)
3	77 03 067 268	
4	77 00 709 182	
5	77 03 070 007	(g)
6	77 00 718 503	(h)
	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 01 467 600 †	(j)
	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] (k)
	77 01 680 805	[×=82,70] [□=A] (k)
	77 01 669 316 †	[×=82,70] [□=B] (k)
	77 01 680 806	[×=82,70] [□=B] (k)
	77 00 108 521	[×=82,70] [□=B] (m)
	77 00 113 638	[×=82,70] [□=B] (n)
	77 01 669 317 †	[×=82,70] [□=C] (k)
	77 01 680 807	[×=82,70] [□=C] (k)
	77 00 109 059	[×=82,70] [□=C] (m)
	77 00 113 639	[×=82,70] [□=C] (n)
12	77 01 467 662 †	[×=82,70] (k)
	77 01 471 137 †	[×=82,70] (p)
	77 01 471 905	[×=82,70] (q)
13	77 00 852 361	
14	77 00 101 268	(r)

(a) 722,723,728,729\ ...→ 960909

(b) 611,768,769\ ...→ 980901
722,723,728,729\ 960909→ ...

(c) 611,768,769\ 980901→ ...

(d) 722\ ...→ 950529

(e) 728
722\ 950529→ ...

(f) 722\ 950529→ ...
728,768

(g) 722,723,728,729
611,768,769\ ...→ 980901

(h) 611,768,769\ ...→ 980901
722,723,728,729

(j) 722,723

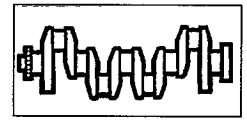
(k) 722,723,728,729
611,768,769\ ...→ 971204

10.642.5

23.081 1240.071

10.642.5

9910187 1240.071



(m) 611,768,769\ ☐ 971204→ 980813

(n) 611,768,769\ ☐ 980813→ ...

(p) 611,768,769\ ☐ ...→ 980813
722,723,728,729

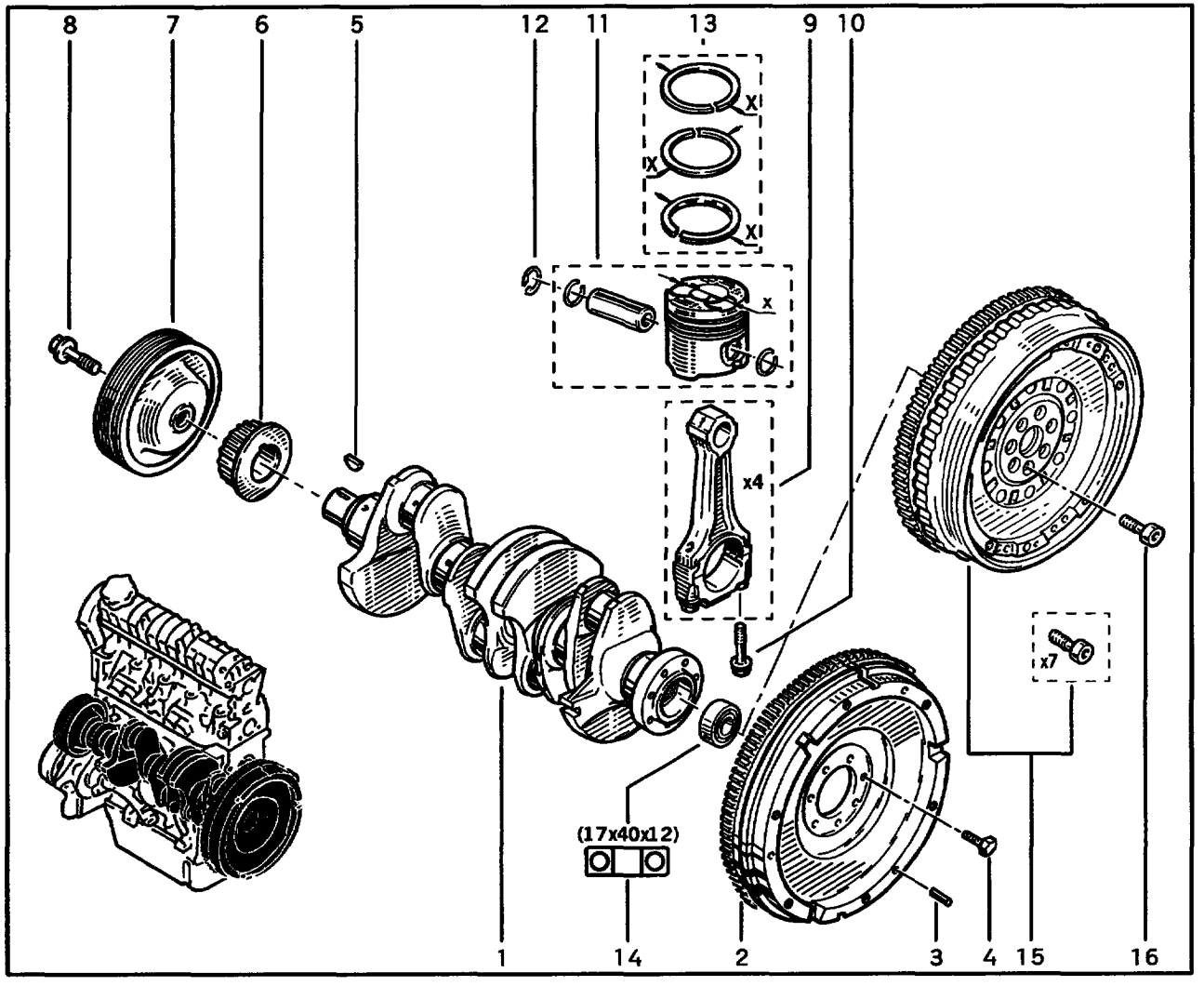
(q) 611,768,769
722,723,728,729

(r) 722,723,728,729\ ☐ 960909→ ...

(x) ⊞ 722,723,728,729\ ☐ ...→ 960909
77 00 111 883 – 1 – \ 77 00 101 268 – 1 – \
77 00 100 776 – 1 –

(y) ⊞ 611,768,769\ ☐ ...→ 980901
722,723,728,729\ ☐ 960909→ ...
77 00 111 883 – 1 – \ 77 00 100 777 – 1 –

(z) ⊞ 722\ ☐ ...→ 950529
77 00 109 653 – 1 – \ 77 01 468 869 – 1 – \
77 00 869 415 – 1 – \ 77 03 009 065 – 6 – \
77 03 055 031 – 6 –



1	77 00 109 570 †	(a)(x)
	77 00 111 883	(b)
	77 00 109 853	(c)
2	77 00 109 652	[☼=121] (d)
3	77 03 067 268	(d)
4	77 00 709 182	(d)
5	77 03 070 007	(a)
6	77 00 743 966	(a)
	77 00 100 776	(e)
7	77 00 110 329 †	(b)
	77 00 113 018 †	(f)
	77 00 115 309	(g)
	77 00 113 776	(h)
8	77 00 739 905	(j)
	77 00 107 122 †	(h)
	82 00 044 050	(h)
9	77 01 470 247	
10	77 00 105 835	
11	77 00 106 033	[×=80] (k)
	77 00 110 534	[×=80] (m)
	77 00 115 693	[×=80] (n)
12	77 00 103 473	
13	77 01 470 248	[×=80]
14	77 03 090 115	(h)
15	77 01 472 239	(h)
16	77 01 048 081 †	(h)
	77 00 113 073	(h)

(a) 716\ ...➔ 990104

(b) 716

(c) 710,717,718

(d) 710,716

(e) 710,717,718
716\ 990104➔ ...

(f) 716\ ...➔ 990603

(g) 710,717
716

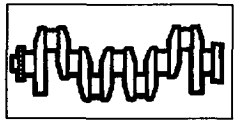
(h) 718

(i) 710,716,717

(k) 716\ ...➔ 980323

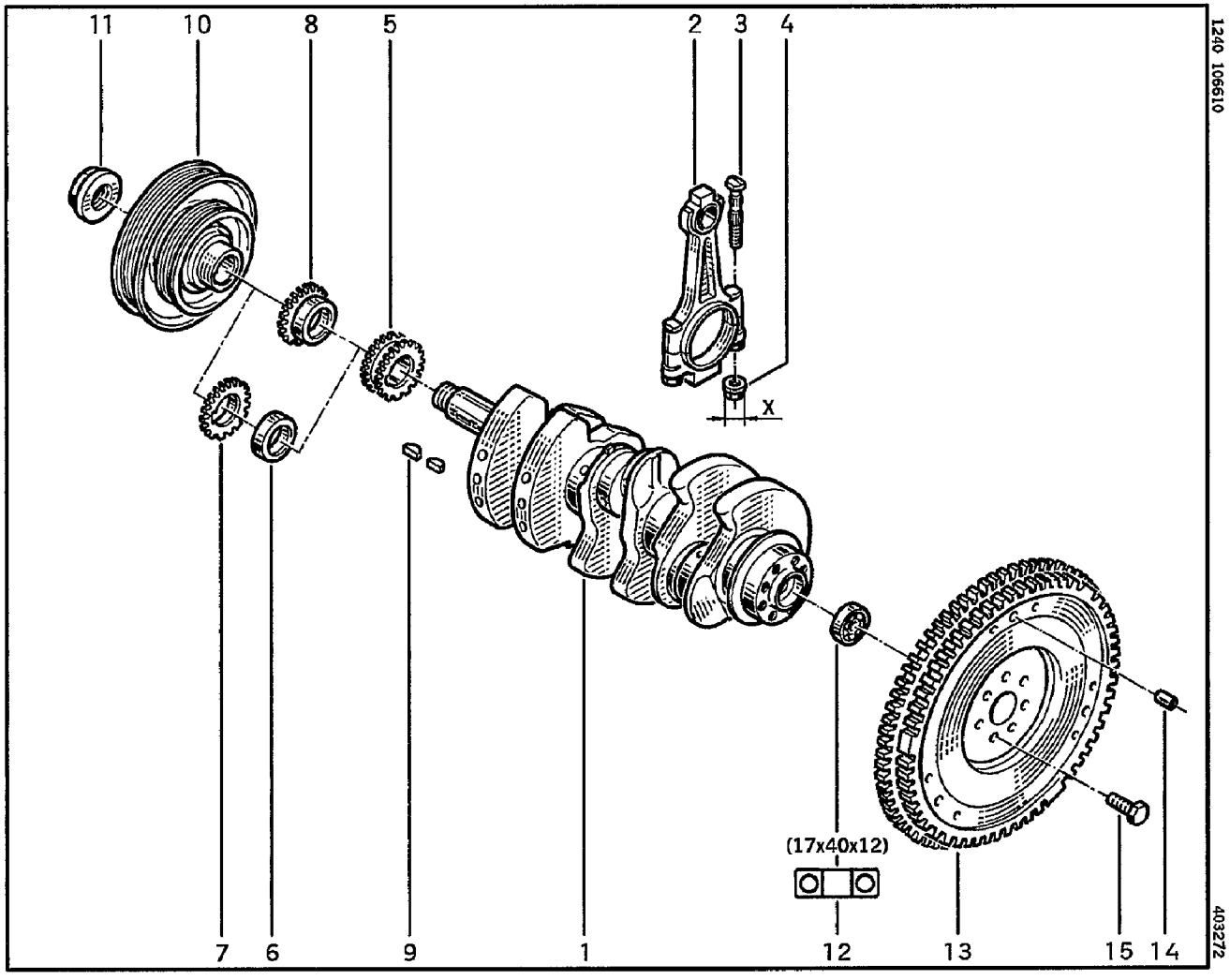
(m) 716\ 980323➔ 990514

10.648.5
0010265 1240.081



(n) 710,717
716\ ... 990514→...

(x) 716\ ...→990104
77 00 111 883 – 1 – \ 77 00 100 776 – 1 –

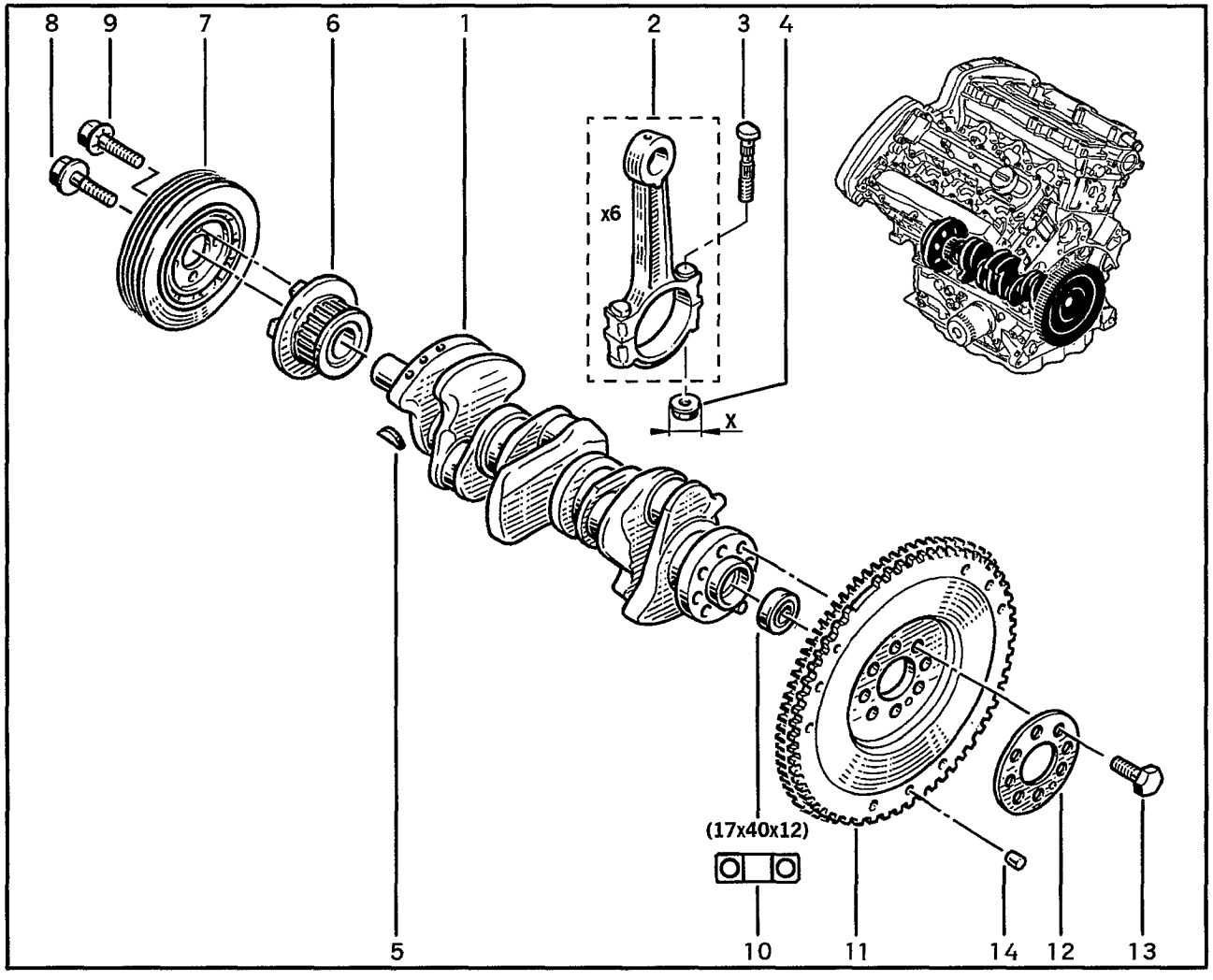


1	96 10 279 280	
2	77 00 260 303	
3	96 05 809 780	
4	77 00 260 649	[X=11]
5	96 05 921 180 †	(a)
	96 12 792 080	
6	79 10 245 110	
7	79 10 245 088 †	(x)
8	96 06 158 680	
9	79 03 070 005	
10	77 00 860 076	
11	79 10 246 400	
12	77 03 090 115	(b)
13	77 00 860 760	(b)
14	79 03 067 052	(b)
15	79 03 001 427	(b)

(a) 760,765

(b) 760

(x) † 760,765
96 06 158 680 – 1 –



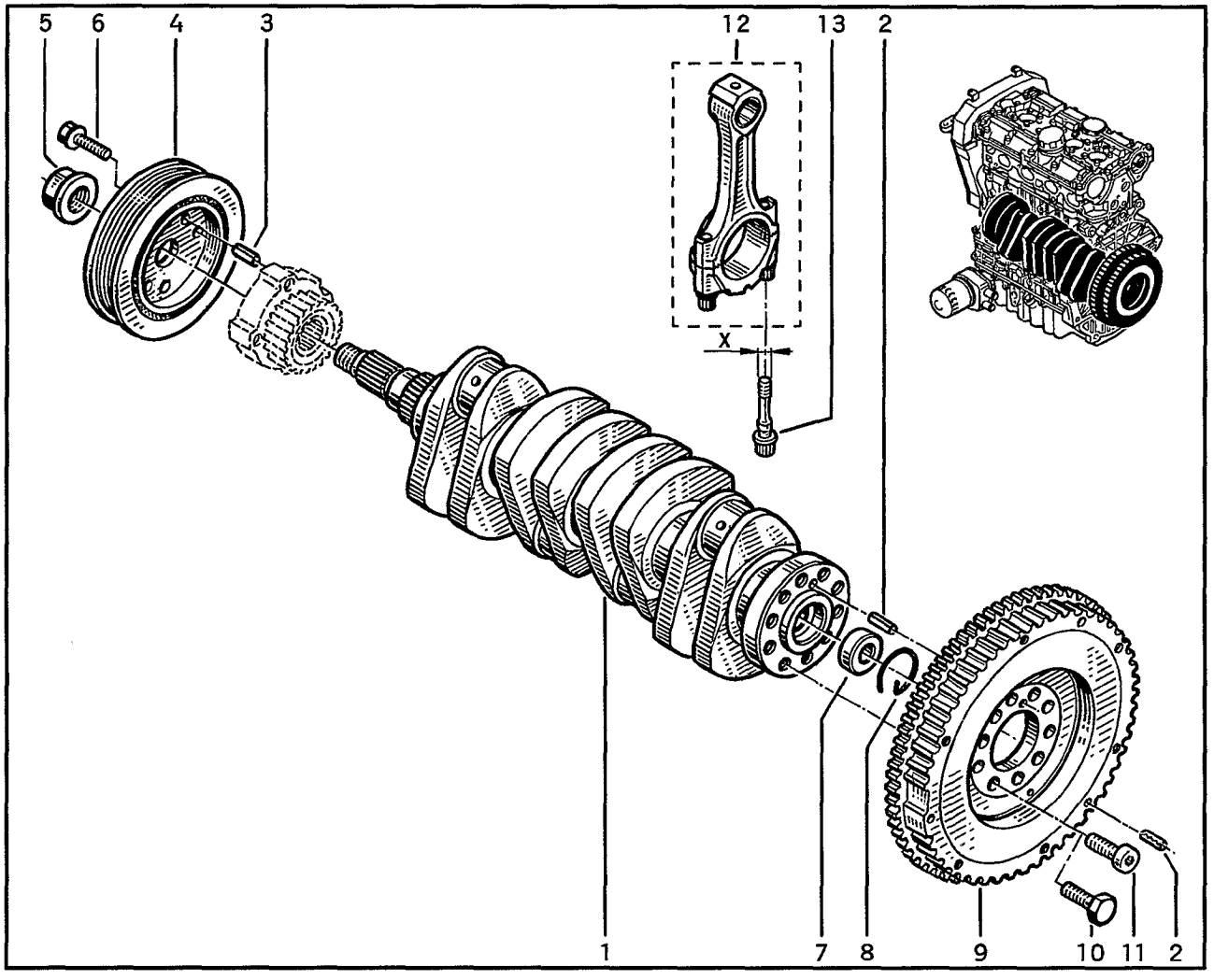
1	96 29 791 880 †	(a)
	96 32 045 780 †	
	96 33 848 980	
2	97 90 031 400	
3	96 16 827 080	
4	77 00 260 649	[×=11]
5	79 03 070 005	
6	96 25 029 680	
7	96 19 764 880	(b)
	96 35 003 180	(c)
8	96 17 872 780	
9	79 03 201 912	
10	77 03 090 115	
11	96 22 468 680	(d)
12	96 24 401 780	(d)
13	96 20 059 880	(d)
14	79 03 067 024	(d)

(a) ...→ 980228

(b) ...→ 990906

(c) 990906→ ...

(d) 700



1	74 33 517 833 †	(a)
	74 39 189 282	
2	77 03 067 093	
3	77 03 067 173	
4	74 39 135 196 †	(b)
	74 31 275 801	
5	74 33 531 111	
6	77 03 002 115	
7	74 31 397 077 †	(a)
	77 03 090 247	(a)
8	74 36 842 797 †	(a)
	77 03 066 025	(a)
9	74 39 146 187 †	(c)
	74 39 207 862	
10	74 31 397 849	(d)
11	74 39 454 743	(e)
12	74 39 135 984 †	(f)
	74 31 270 483	
13	74 33 531 110 †	[X=M9X125] (f)
	74 31 271 900	[X=M9X125] (f)
	74 39 125 471	[X=M9X100] (g)

(a) ...→ 970226

(b) ...→ 951002

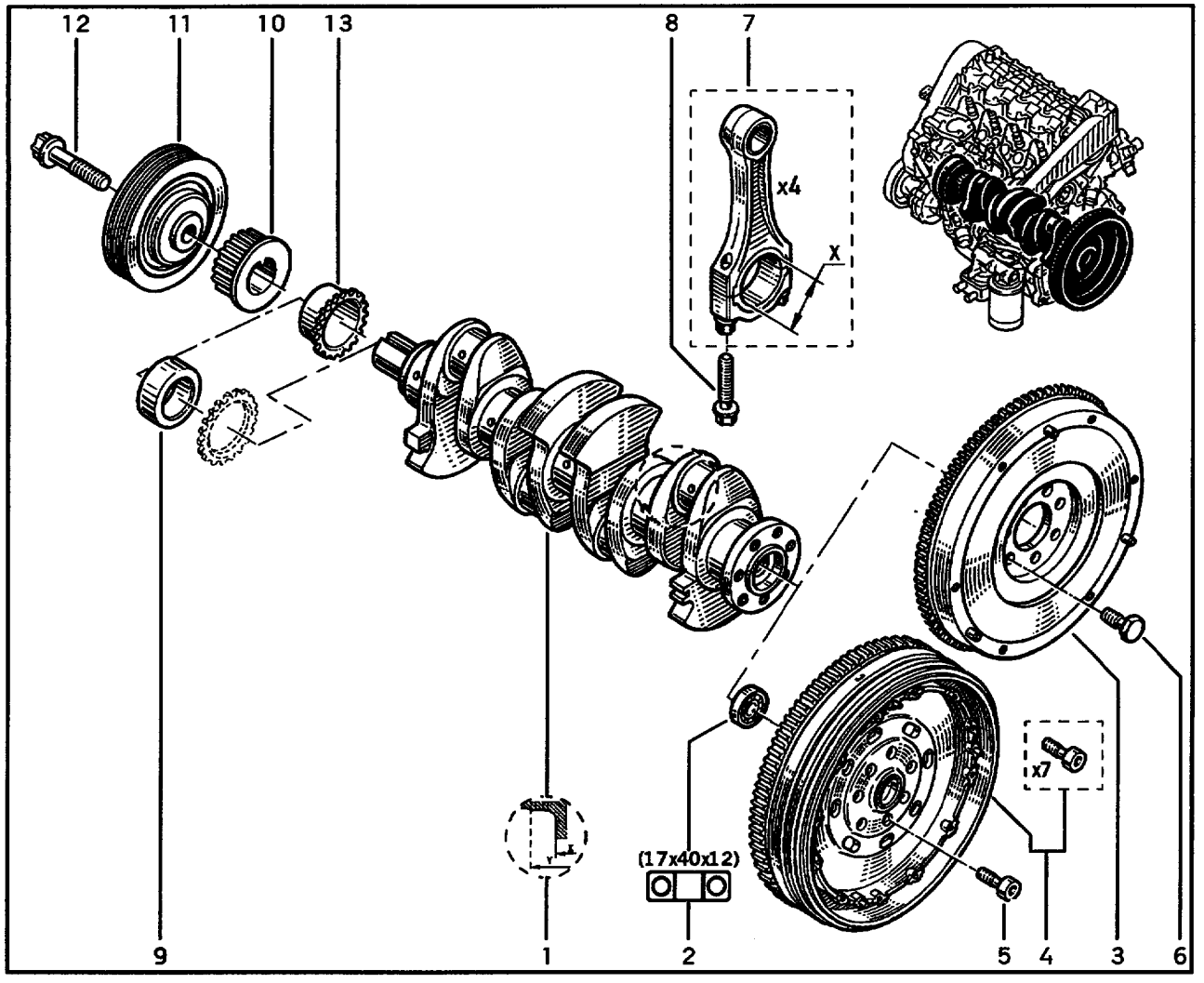
(c) 700
704\ ...→ 980303

(d) 700
704\ ...→ 970618

(e) 704\ 970618→ ...

(f) ...→ 970424

(g) 970424→ ...



1	77 00 858 356 †	[X=48] [Y=56] (a)
	77 00 859 184	[X=48] [Y=56]
2	77 03 090 115	(b)
3	77 00 858 017 †	(c)
	77 00 871 200	(a)
4	77 01 205 089 †	(b)
	77 01 205 459	(b)
5	77 00 871 530	(b)
6	77 00 857 619 †	(a)
	77 00 872 833	(a)
7	77 01 467 570	[X=51,60] (d)
	77 01 469 670	[X=51,60] (b)
8	77 00 858 369	
9	77 00 857 618 †	(e)(x)
10	77 00 861 226	(e)
	77 00 863 281	(f)
11	77 00 858 731	(e)
	77 00 863 813 †	(g)
	77 00 100 883 †	(h)(y)
	77 00 100 882 †	(j)
	77 00 104 292	(f)
12	77 05 098 092	
13	77 00 862 215	

(a) 706,752,790,792,794

(b) 760

(c) 706,752,790,794

(d) 706,752,790,792,794\ Y=56

(e) 706,790

(f) 752,760,792,794

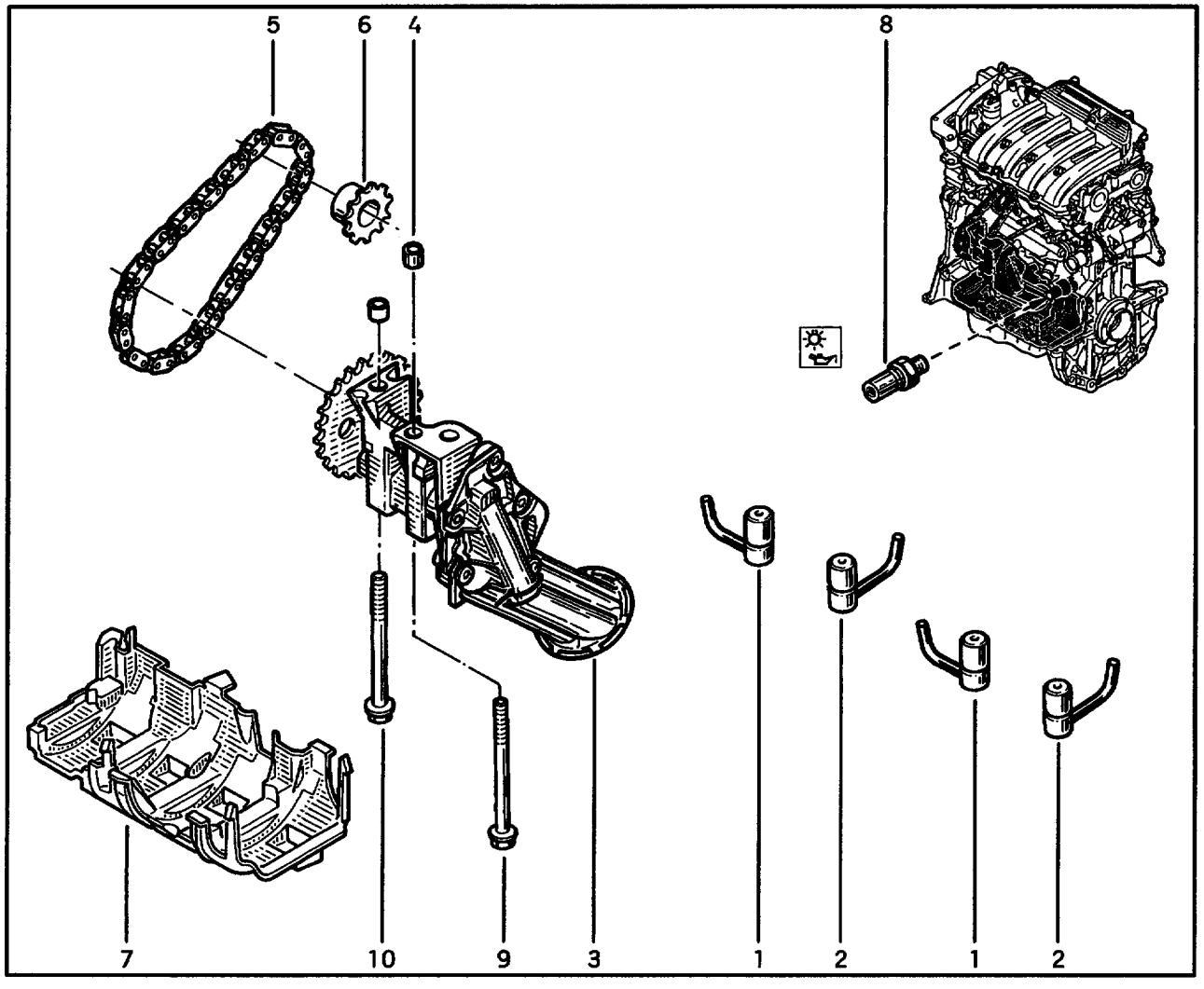
(g) 752,794\ ...➔ 960318
792\ ...➔ 960904

(h) 752,794\ ...➔ 960410
760,792\ ...➔ 970106

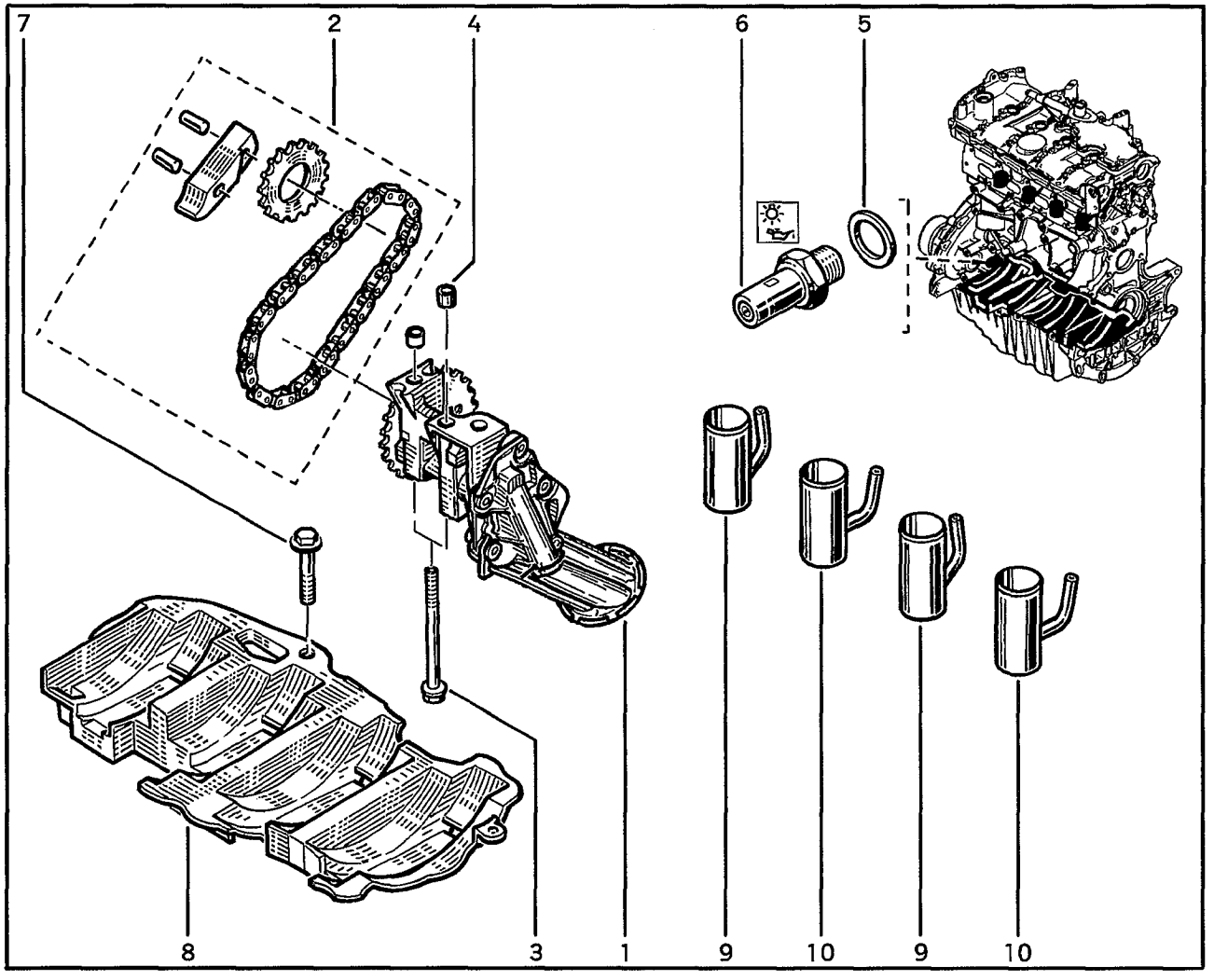
(j) 760\ ...➔ 980602

(x) 77 00 862 215 – 1 –

(y) 77 00 104 292 – 1 –



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

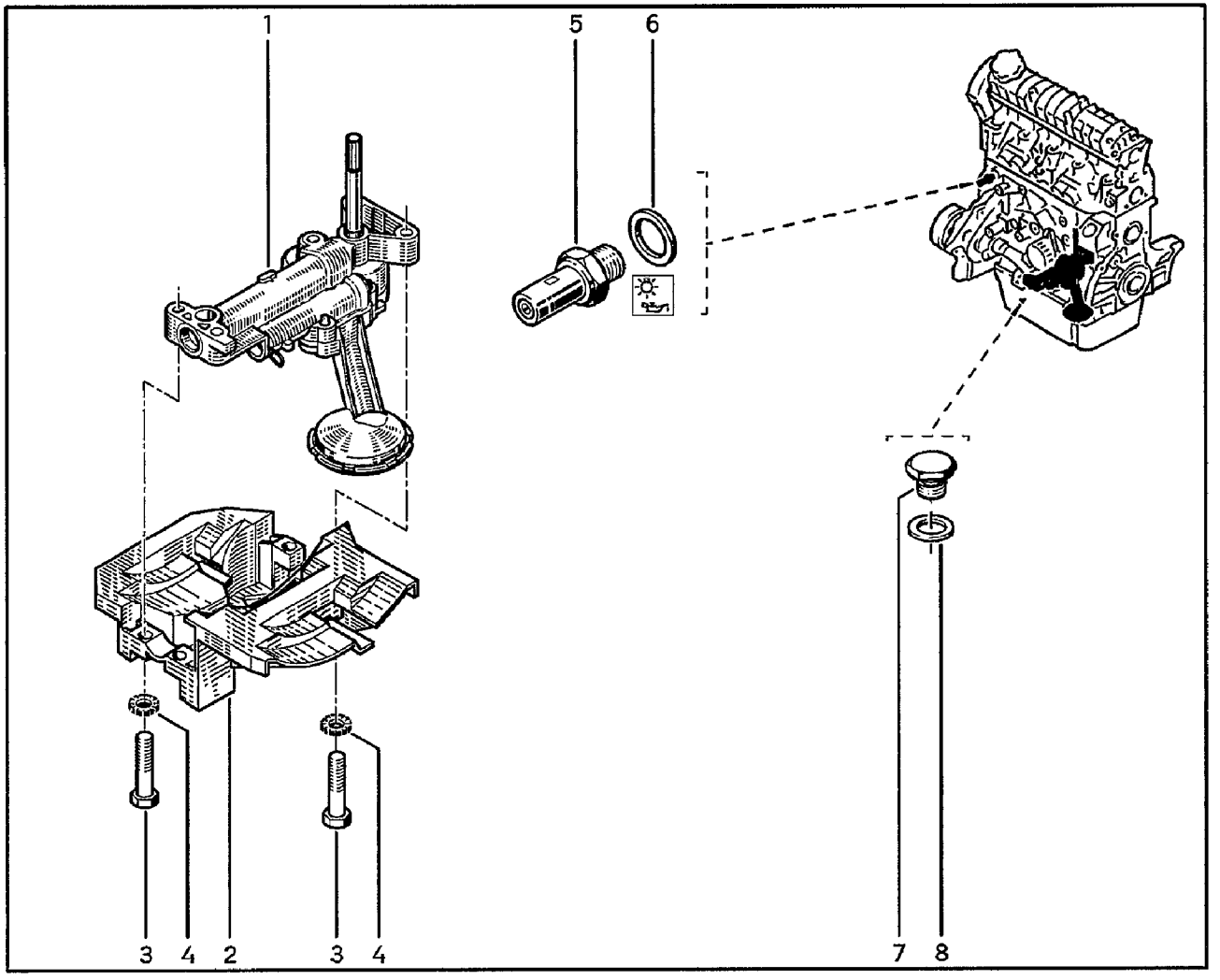


1	77 01 693 588	(a)
2	77 01 471 316	(a)
3	77 03 002 138	(a)
4	77 05 010 142	(a)
5	77 03 062 043	(a)
6	77 00 417 970	(a)
7	77 03 002 055	(a)
8	77 00 103 885 †	(a)
	77 00 115 568	(a)
9	77 00 875 311	(b)
	77 00 109 892	(c)
10	77 00 875 312	(b)
	77 00 109 893	(c)

(a) F4P
F4R

(b) F4P\ ...→990412

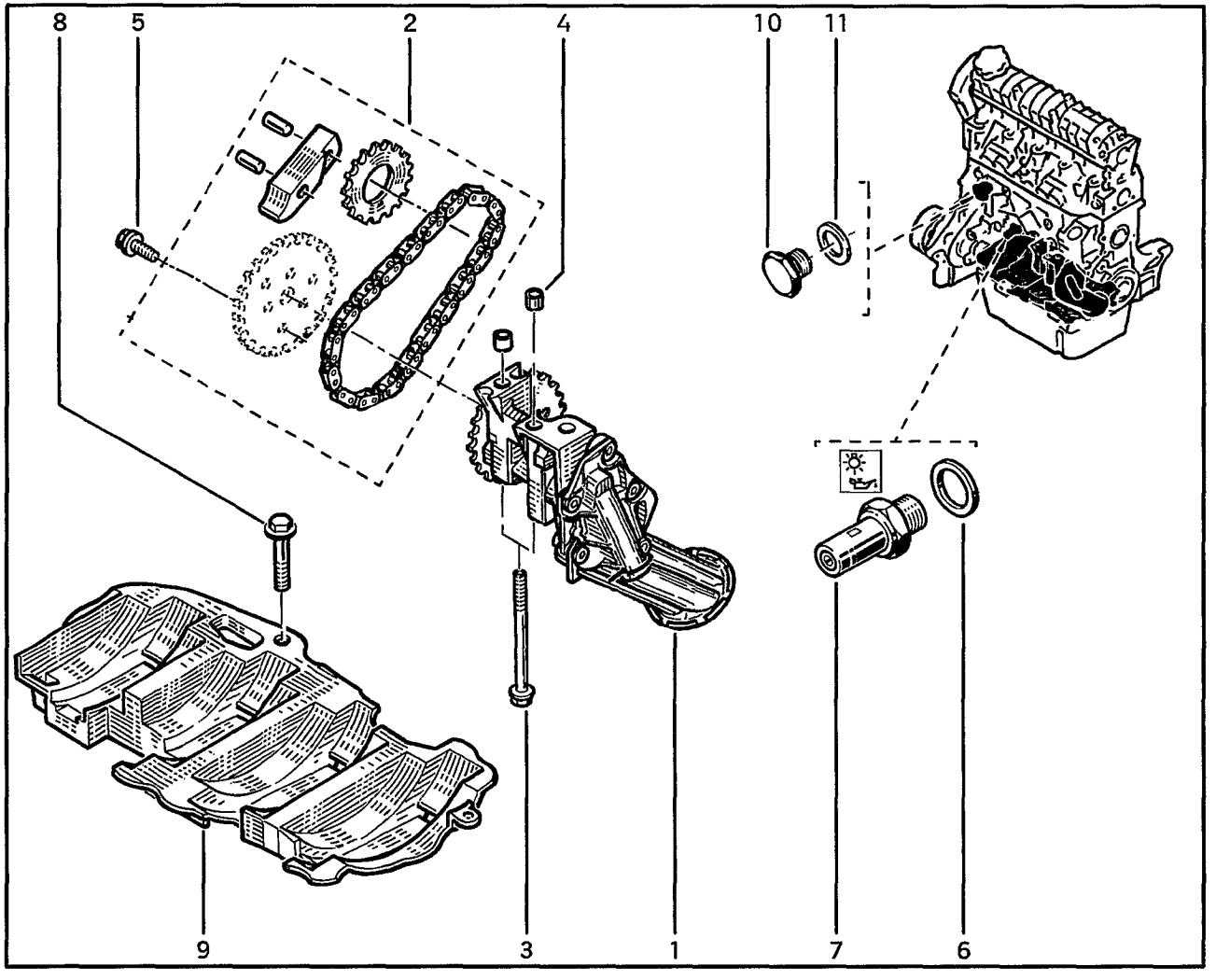
(c) F4R
F4P\ 990412→...



1	77 00 864 218	
2	77 00 872 370	(a)
3	77 03 001 693	(b)
	77 03 001 552	(a)
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	

(a) 670

(b) 678,720,724



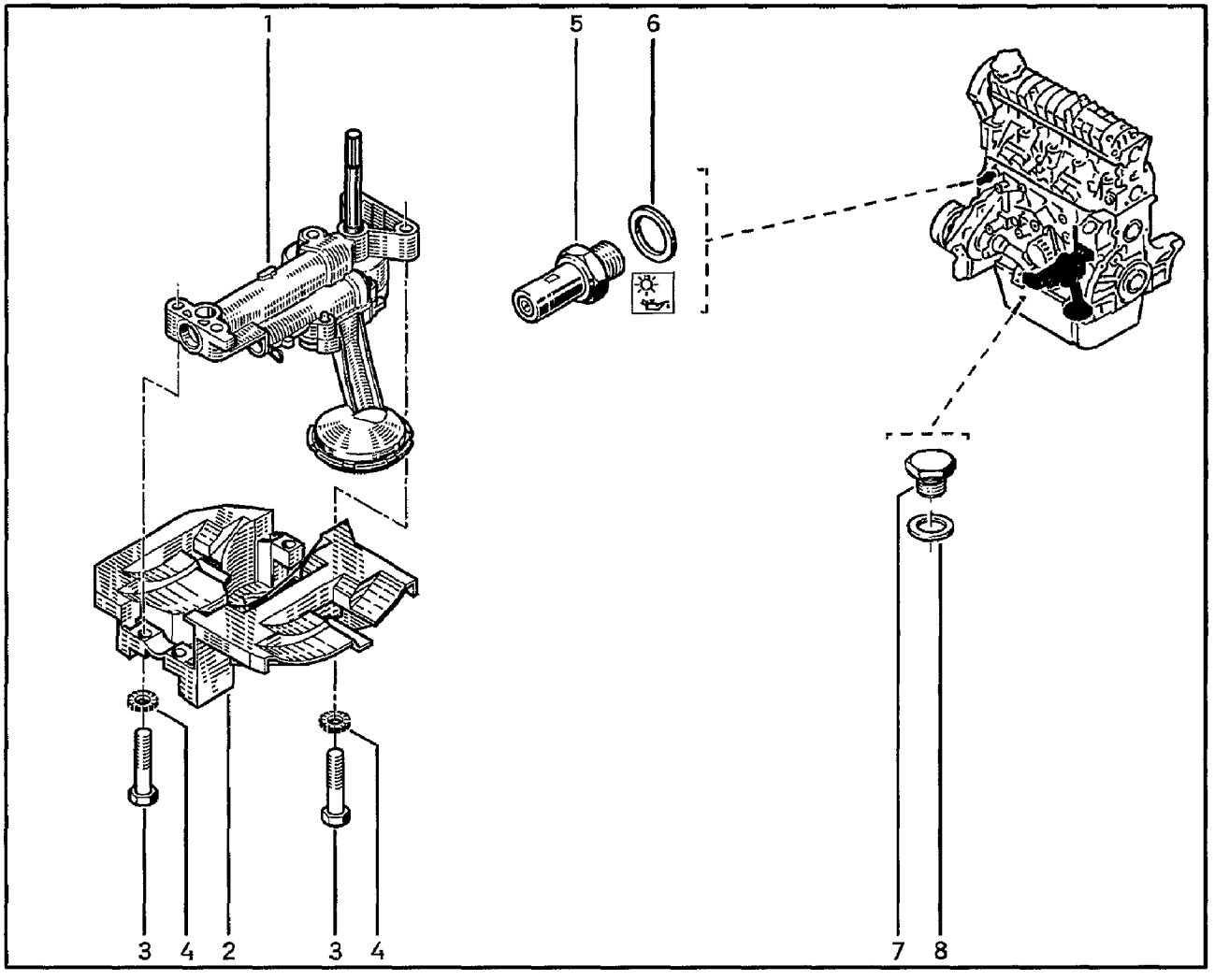
1	77 01 669 290 †	(a)
	77 01 693 577	
2	77 01 470 301	(a)
	77 01 471 316	(b)
3	77 03 002 138	
4	77 05 010 142	
5	77 03 008 075	(a)
6	77 03 062 063	(c)
	77 03 062 043	(d)
7	77 00 845 214	(c)
	77 00 417 970	(d)
8	77 03 002 055	
9	77 00 103 885 †	
	77 00 115 568	
10	77 03 075 025	
11	77 00 690 542	

(a) 674\ ...→ 980216

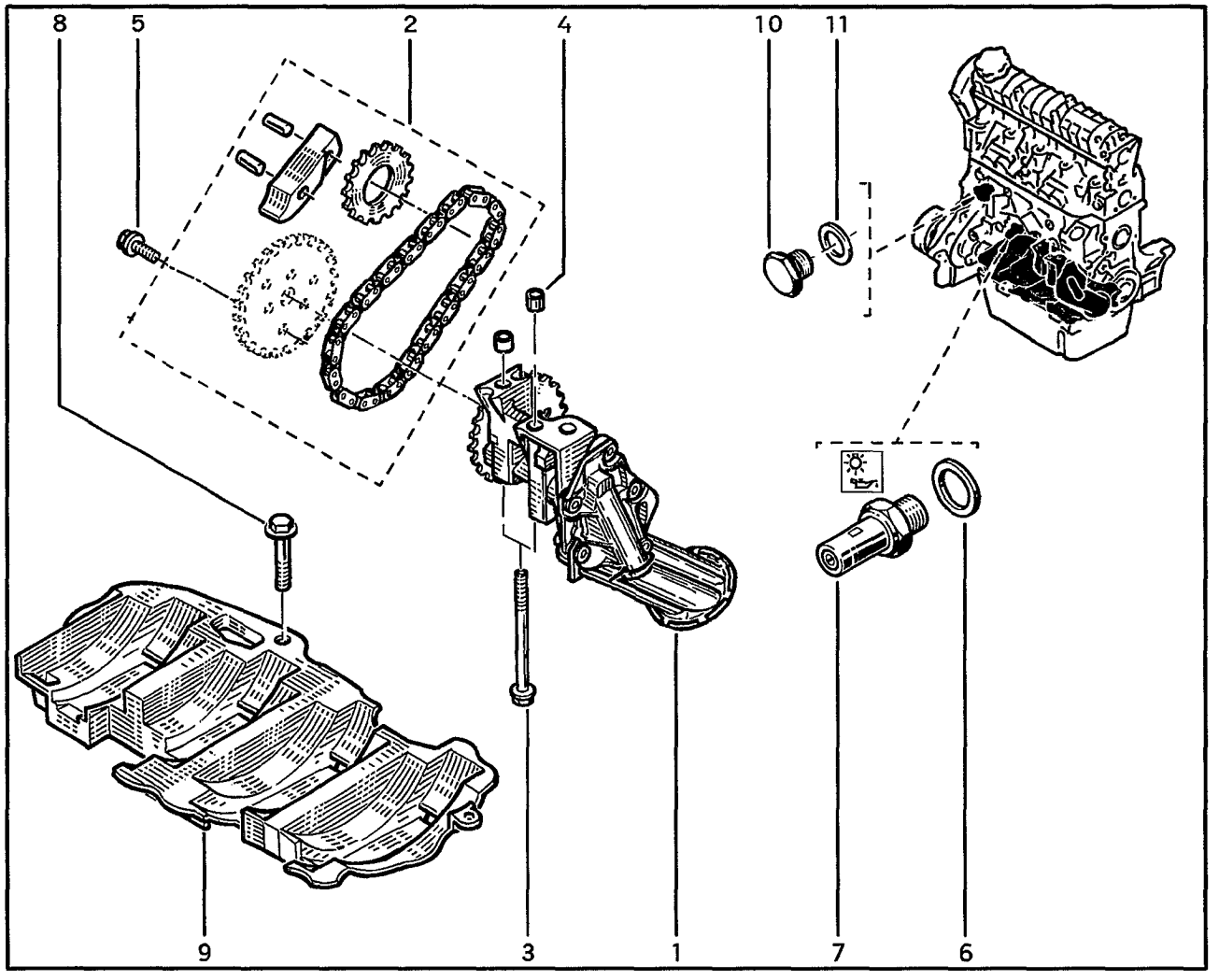
(b) 674\ 980216→ ...
676

(c) 674\ ...→ 970825

(d) 674\ 970825→ ...
676



1 77 00 864 218
2 77 00 872 370
3 77 03 001 552
4 79 03 056 014
5 77 00 834 918 †
77 00 845 214
6 77 03 062 063
7 77 03 075 025
8 77 00 690 542



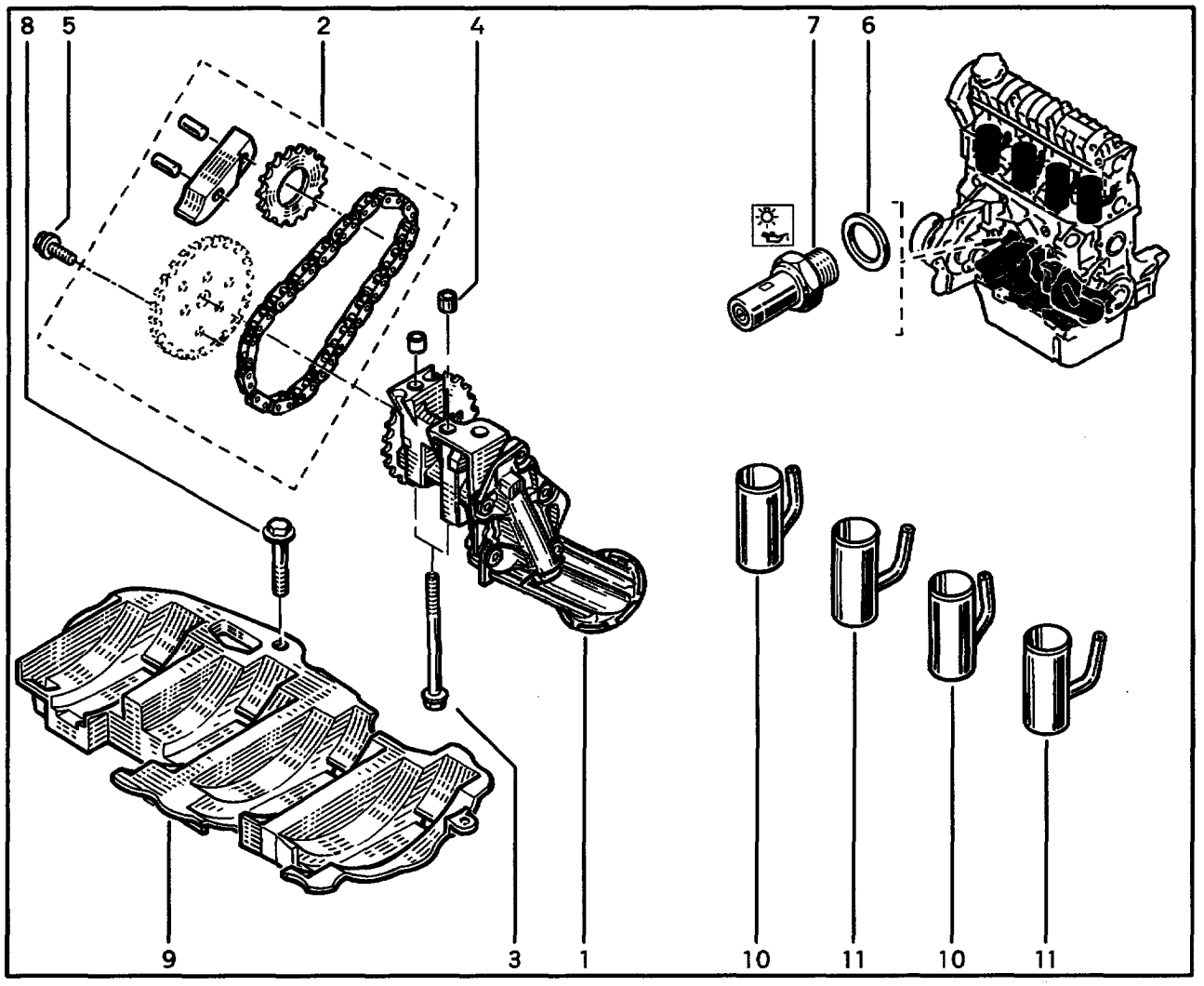
1	77 01 669 290 †	(a)
	77 01 693 577	
2	77 01 470 301	(a)
	77 01 471 316	(b)
3	77 03 002 138	
4	77 05 010 142	
5	77 03 008 075	(a)
6	77 03 062 063	(c)
	77 03 062 043	(d)
7	77 00 845 214	(c)
	77 00 417 970	(d)
8	77 03 002 055	
9	77 00 103 885 †	
	77 00 115 568	
10	77 03 075 025	
11	77 00 690 542	

(a) ...→ 980216

(b) 980216→ ...

(c) 768,769\ ...→ 970825

(d) 768,769\ 970825→ ...
611



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)
6	77 03 062 043	
7	77 00 417 970	
8	60 01 040 450	(d)
	77 03 002 115	(e)
9	77 00 105 535	(d)
	77 00 103 885 †	(e)
	77 00 115 568	(e)
10	77 00 875 311	(f)
	77 00 109 892	(g)
11	77 00 875 312	(f)
	77 00 109 893	(g)

(a) 716\ ...→ 980216

(b) 716\ 980216→ 990603
710,717,718\ ...→ 990603

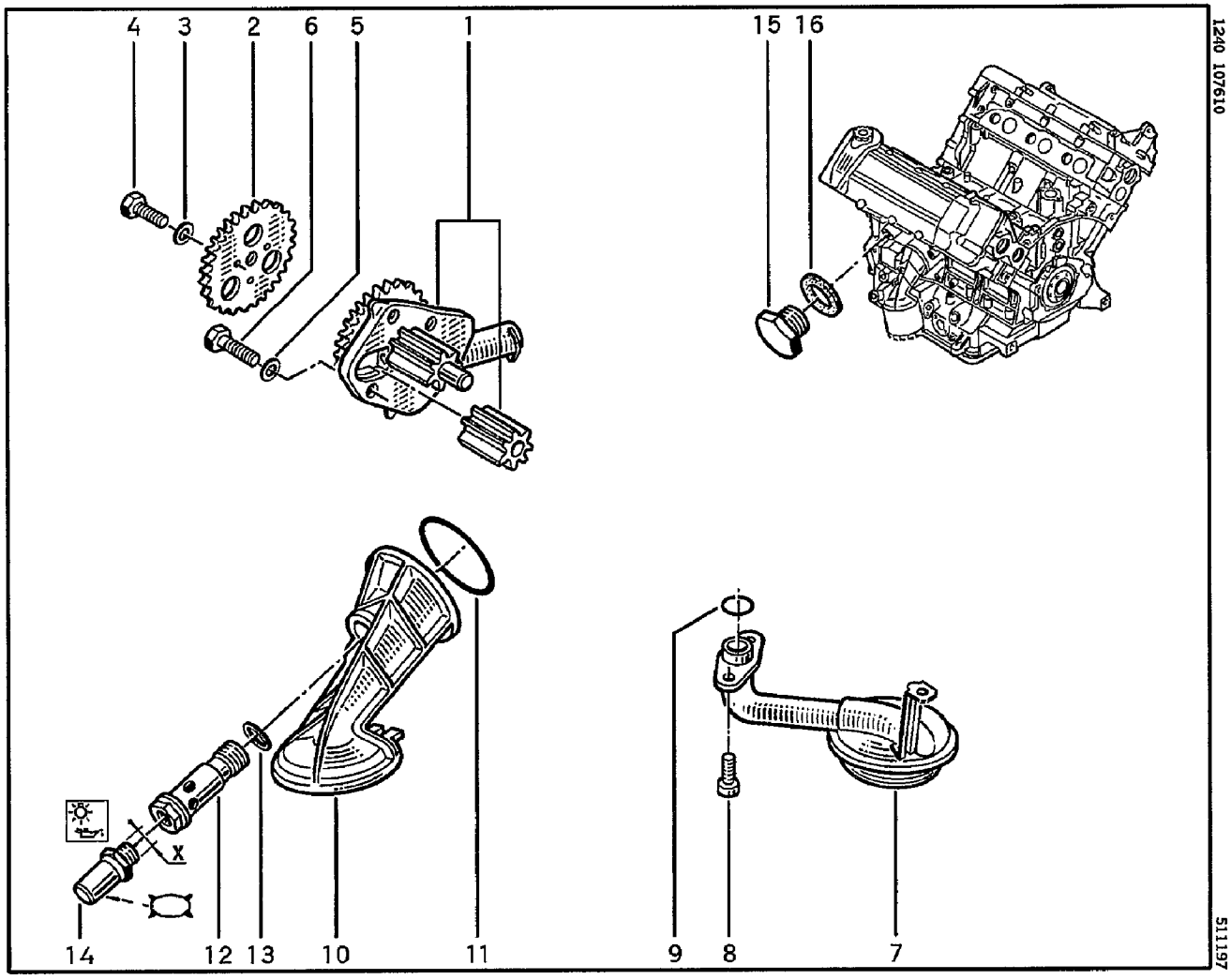
(c) 990603→ ...

(d) 716

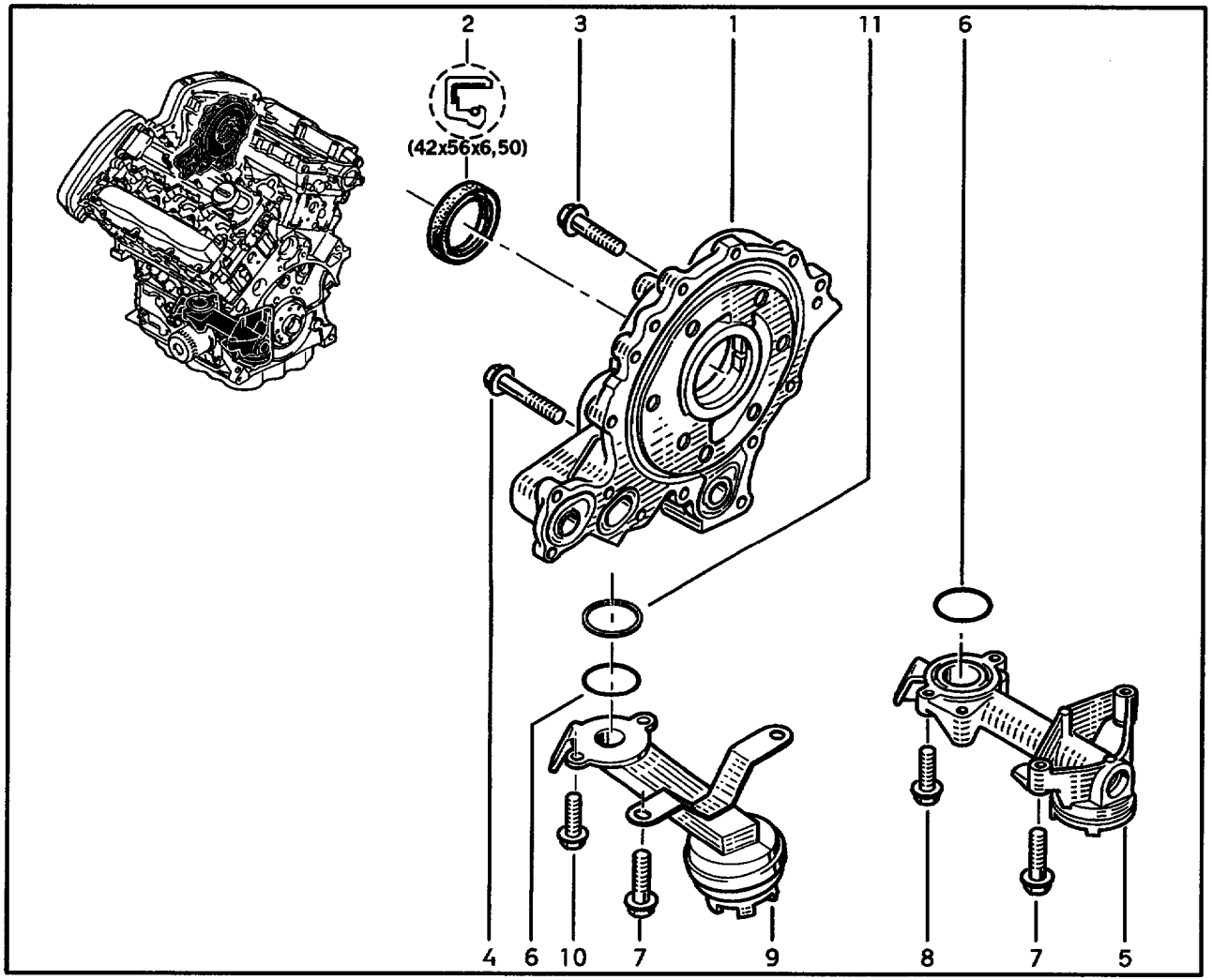
(e) 710,717,718

(f) 716\ ...→ 990412

(g) 710,717,718
716\ 990412→ ...



1	77 01 466 853	
2	79 10 245 154	
3	77 03 053 030	
4	77 03 001 118	
5	79 03 057 002	
6	77 03 001 142	
7	77 00 261 122	
8	77 03 009 133	
9	79 03 065 057	
10	77 00 260 856	
11	77 03 065 090	
12	77 00 860 761	
13	77 03 062 041	
14	77 00 771 828	[x=18] [3]
15	79 03 075 036	
16	77 03 062 082	



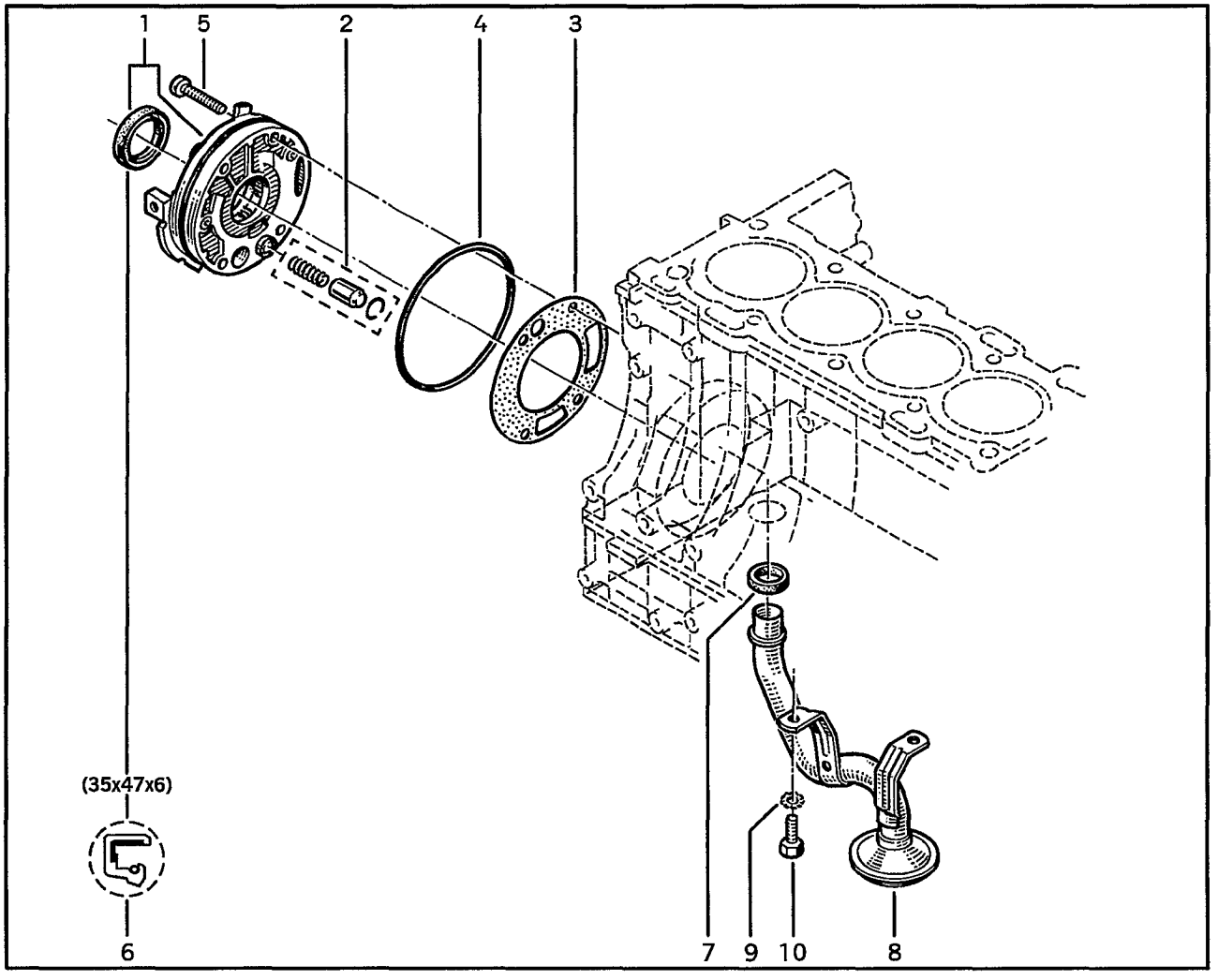
1	96 29 898 680 †	
	96 36 274 680	
2	96 24 290 880	
3	96 17 986 480	
4	96 17 992 580	
5	96 30 741 280	(a)
6	96 18 145 080	
7	79 03 301 106	
8	79 03 301 103	(a)
9	96 34 990 380	(b)
10	96 17 979 180	(b)
11	96 39 918 080	(c)

(a) ... → 991109
991215 → 991220

(b) 991109 → 991215
991220 → ...

(c) (011)\ ... → 991109
(011)\ 991215 → 991220

(011) 06....



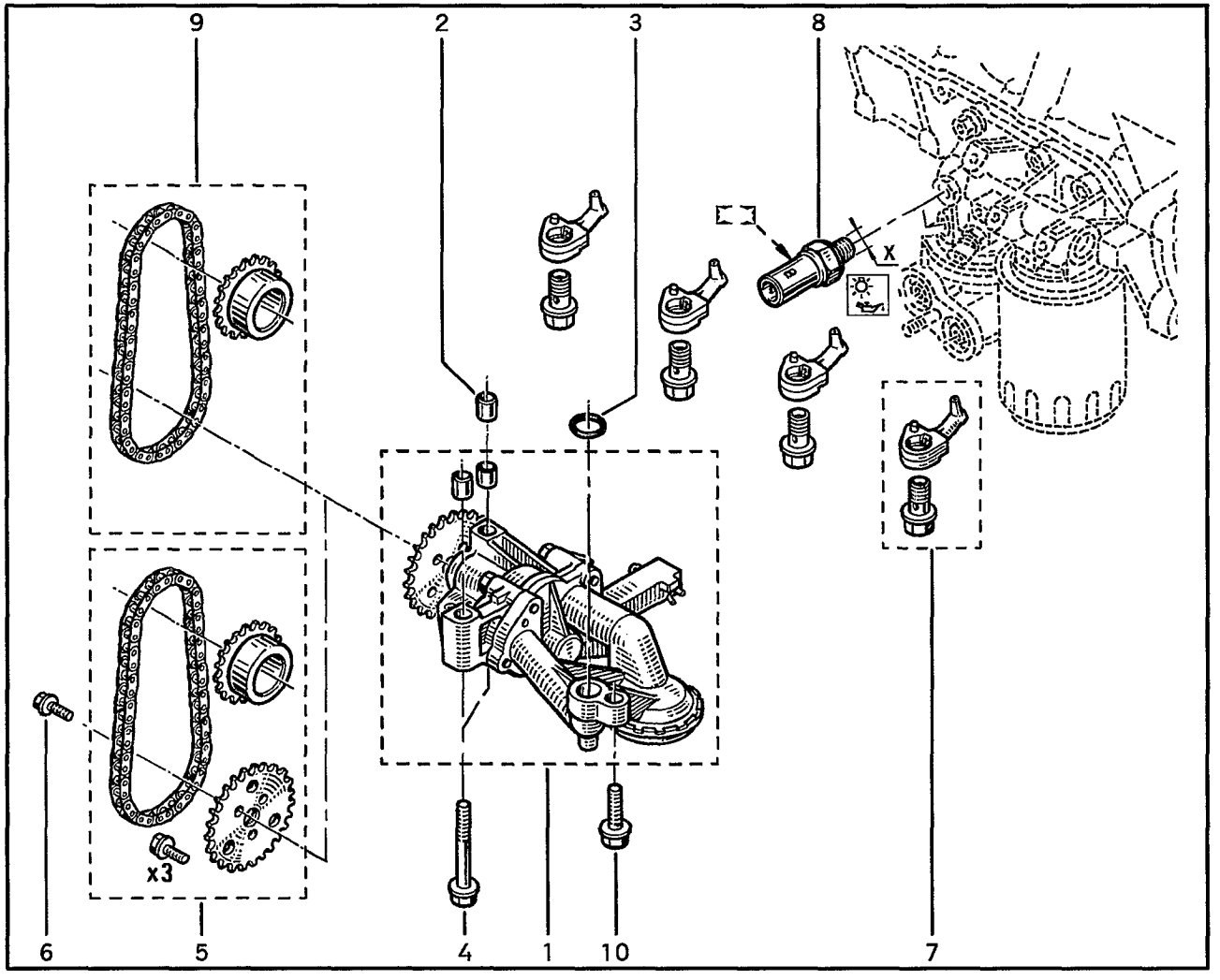
1	74 39 135 200 †	(a)
	74 31 275 931 †	(b)
	74 31 275 932 †	(c)
	74 39 207 951	
2	77 01 468 627 †	(d)
	74 38 610 015	
3	74 39 135 830 †	
	74 31 275 404	
4	74 30 925 096	
5	74 39 135 098 †	
	74 30 980 880	
6	74 36 842 273	
7	74 31 366 453	
8	74 39 125 113	
9	77 03 056 078	
10	77 03 001 138	

(a) ...→ 950613

(b) 700\ 950613→ ...
704\ 950613→ 970506

(c) 704\ 970506→ 980811

(d) 700



1	77 00 860 668 †	(a)
	77 00 873 929 †	(b)
	77 01 206 215	(c)(x)
	77 01 705 320	(d)
2	77 01 038 472	
3	77 01 038 471	(b)
4	77 03 002 150	
5	77 01 467 602 †	(e)
	77 01 468 703	(b)
6	77 03 002 030	
7	77 00 857 548	(f)
	77 00 859 541	(g)
	77 00 107 804	(h)
	82 00 012 593	(d)
8	77 00 771 825	[x=14] [3]
9	77 01 471 927	(d)
10	77 03 002 055	(d)

(a) 706,752,790,794

(b) 706,752,790,792,794
760\ ...→ 981102

(c) 706,752,790,792,794\ (011)
760\ (011)\ ...→ 981102

(d) 760\ 981102→...

(e) 706,790

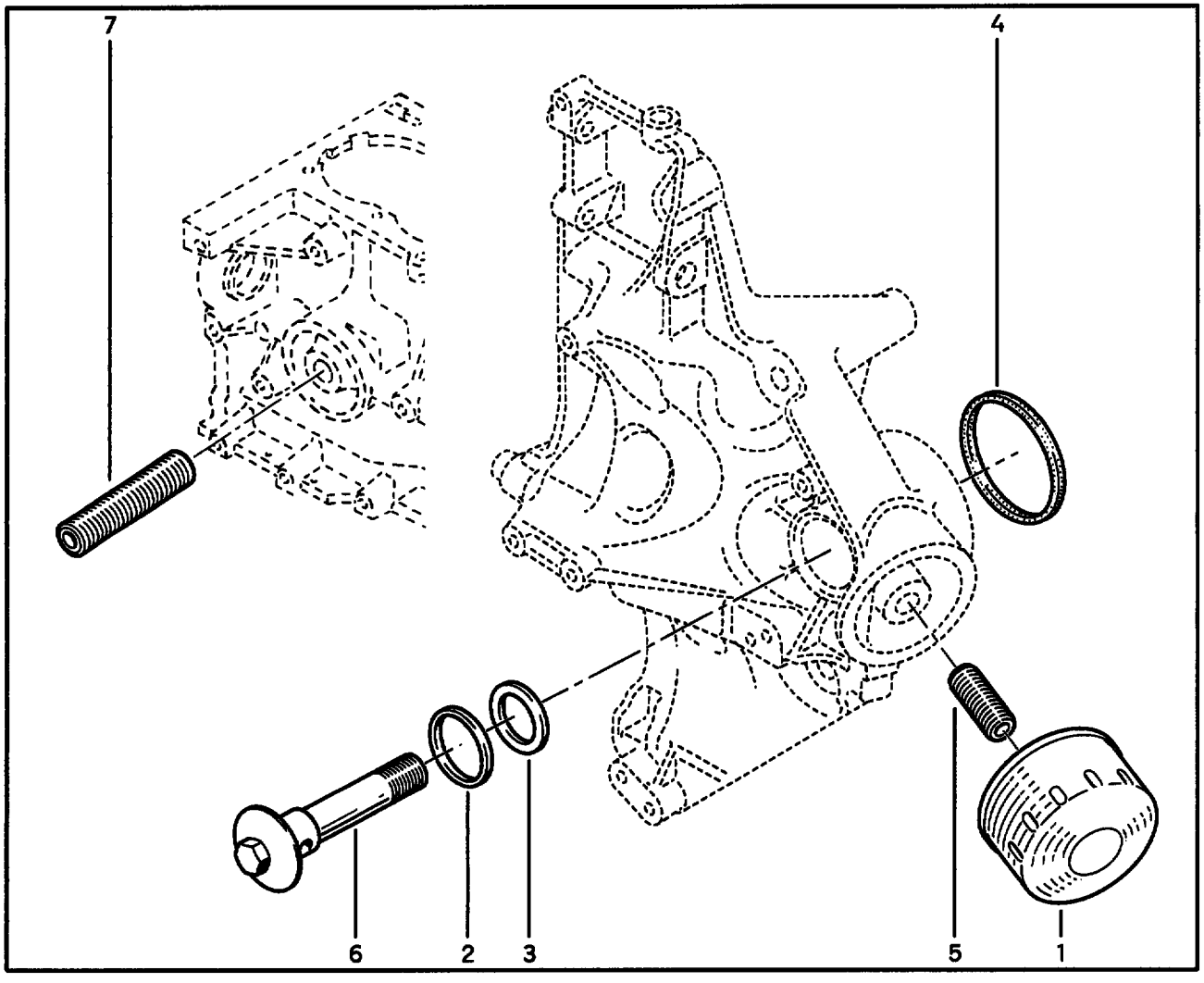
(f) 706,752,790,792,794

(g) 760\ ...→ 980115

(h) 760\ 980115→ 981102

(x) 706,752,790,792,794\ (011)
760\ (011)\ ...→ 981102
77 03 002 055 – 1 –

(011) 06....



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

(a) 720\ ...→990118

(b) 720\ 990118→...
724

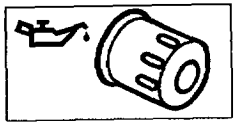
10.842.0

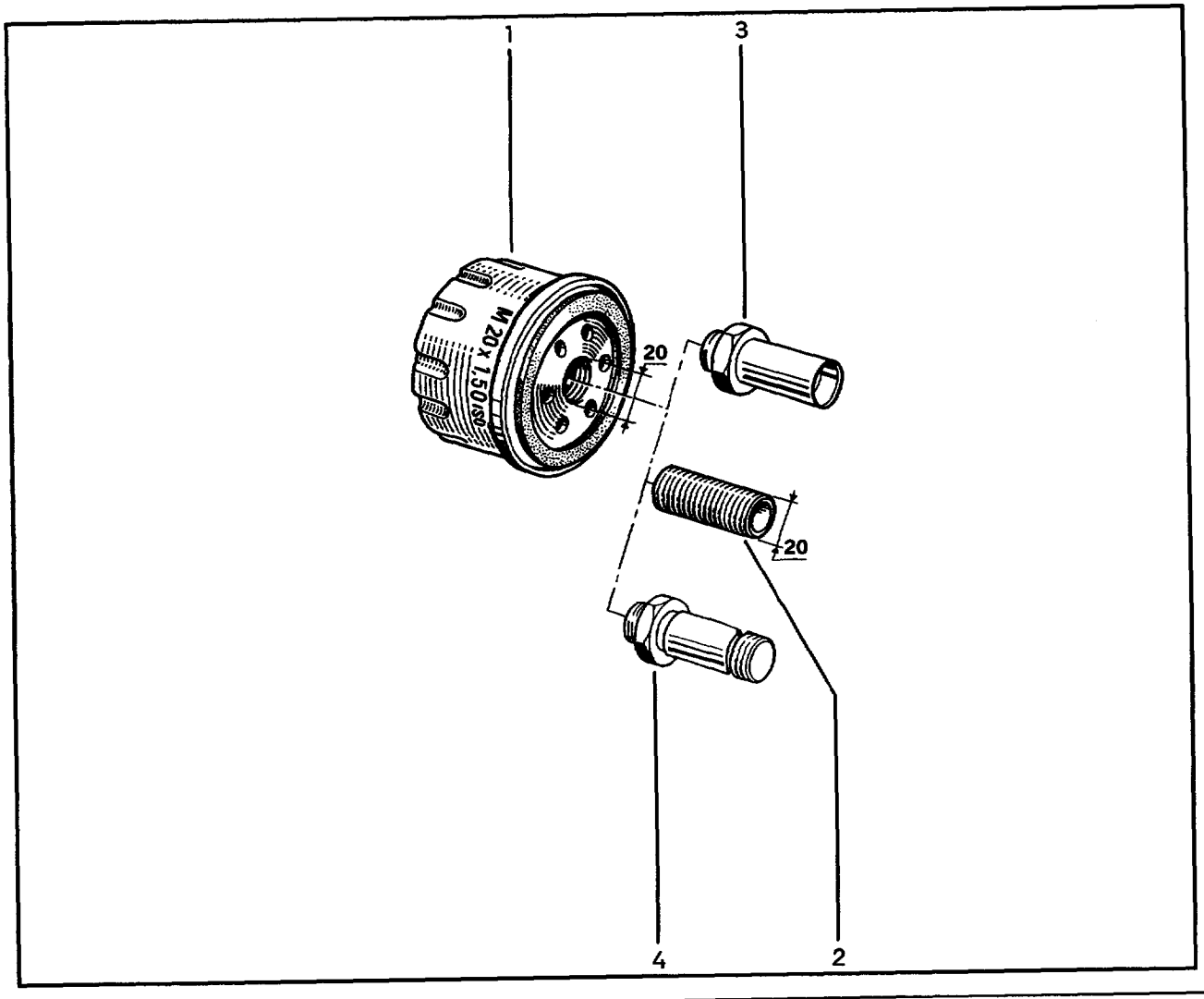
23.094 1240.081

(T)

10.842.0

0005027 1240.081





1 77 00 734 957 † (a)
77 00 873 583 (b)
77 00 107 905 † (c)
82 00 033 408 (d)
77 00 871 919 † (e)
82 00 033 408 (d)
2 77 00 664 746 (f)
3 77 00 748 231 † (g) (x)
4 82 00 037 860 (h)

(T)
- F3P\ H···] 670,674,676,678,720,724
- F3R\ H···] 611,722,723,728,729,768,769
- F9Q\ H···] 710,716,717,718
- F4P\ H···] 760
- F4R\ H···] 780

(a)
- F3P
- F3R

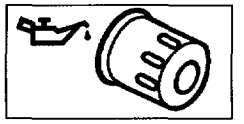
(b)
- F3P
- F3R
- F4P
- F4R

(c) F9Q\ H···] 710,716,717

(d) F9Q

(e) F9Q\ H···] 718

(f)
- F3P,F3R
- F4P
- F4R

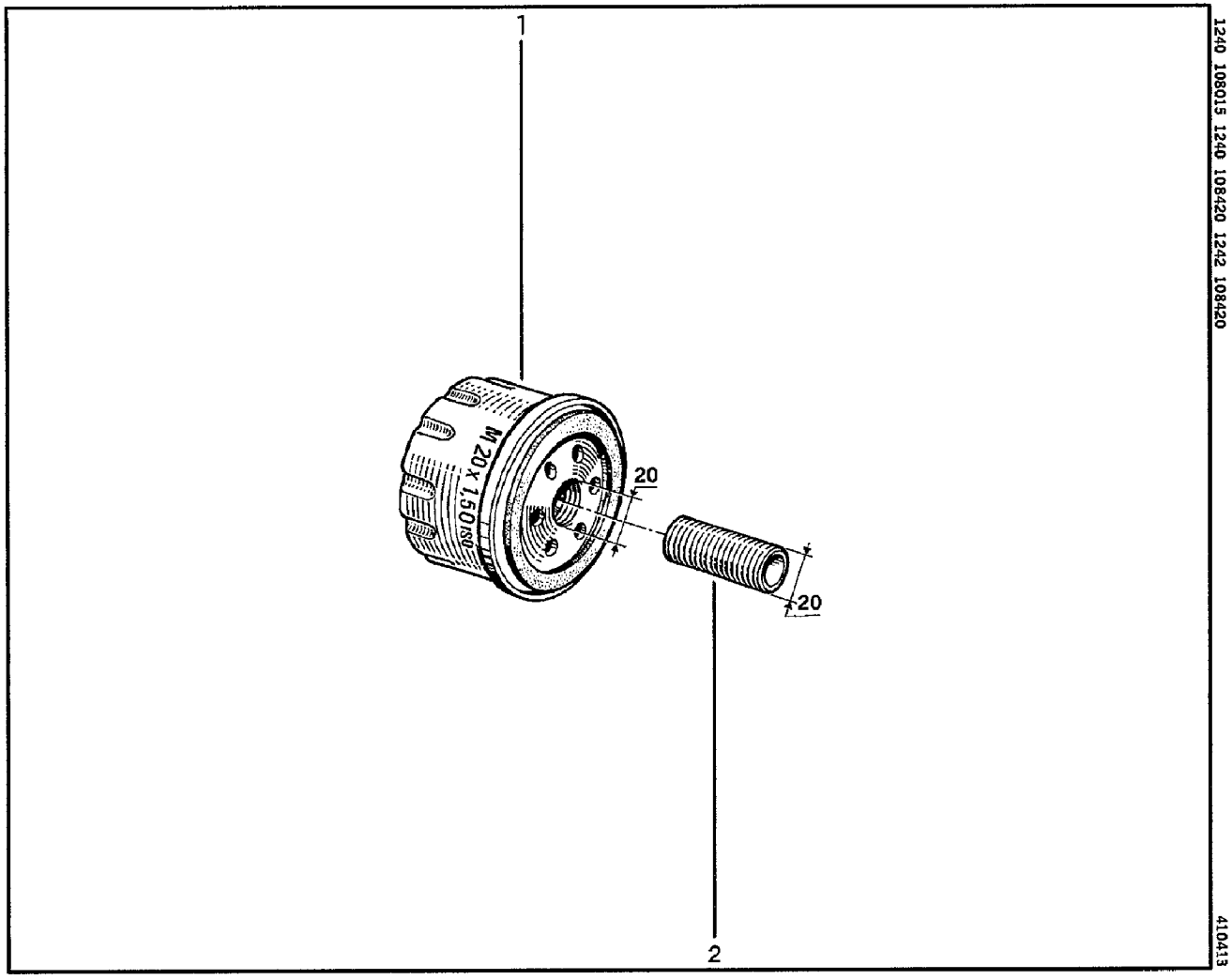


F9Q\[...] 710,716,717
F9Q\[...] 718\ ...→ 000501

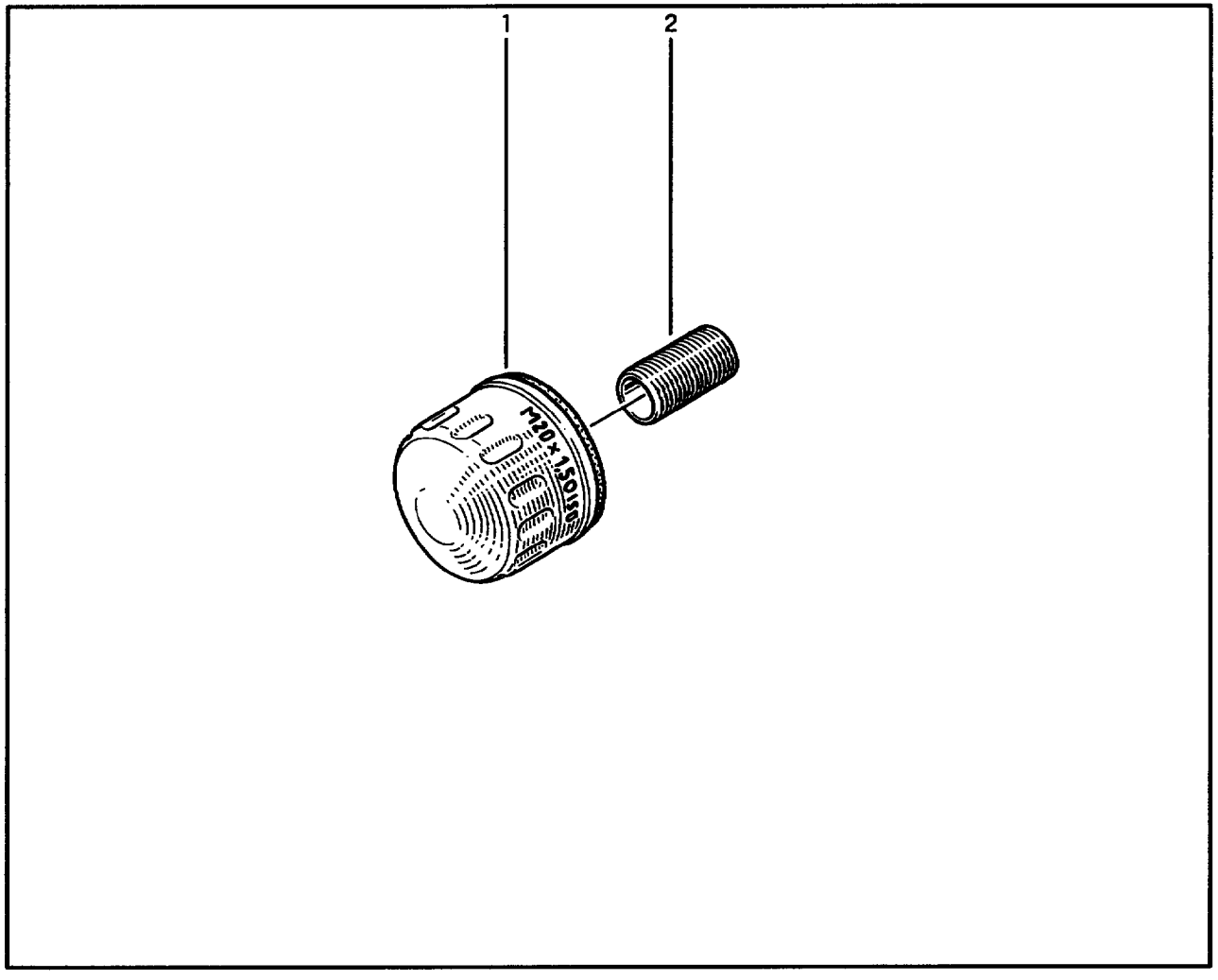
(g) F9Q\[...] 718\ ...→ 000501

(h) F9Q\[...] 718\ 000501→ ...

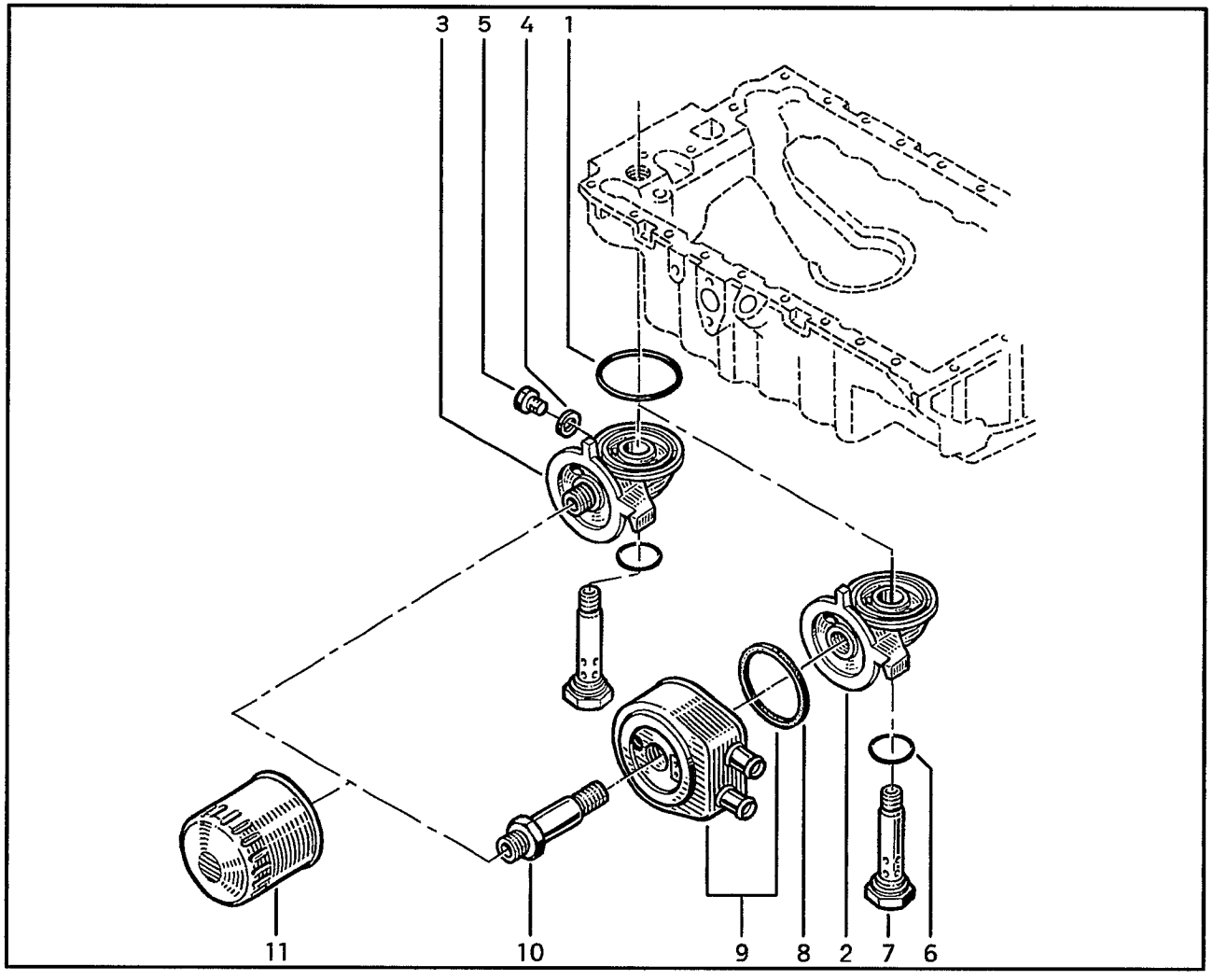
(x) F9Q\[...] 718\ ...→ 000501
82 00 037 860 – 1 –



1 77 00 720 978
2 77 00 727 684



1 96 15 841 580 †
77 00 720 978
2 93 50 172 280



1	77 03 065 090	
2	74 39 142 737 †	(a)
	74 39 180 814 †	(b)(x)
3	74 39 180 812	(c)(y)
4	77 00 732 709	(d)
5	77 03 075 025	(d)
6	77 03 065 157	
7	74 39 434 211	
8	77 00 736 647	(b)
9	74 33 507 371 †	(b)
	77 00 852 778	(b)
10	74 39 142 738	(b)
11	77 00 720 978	

(a) ...→ 961104

(b) 700
704\ ...→ 970506

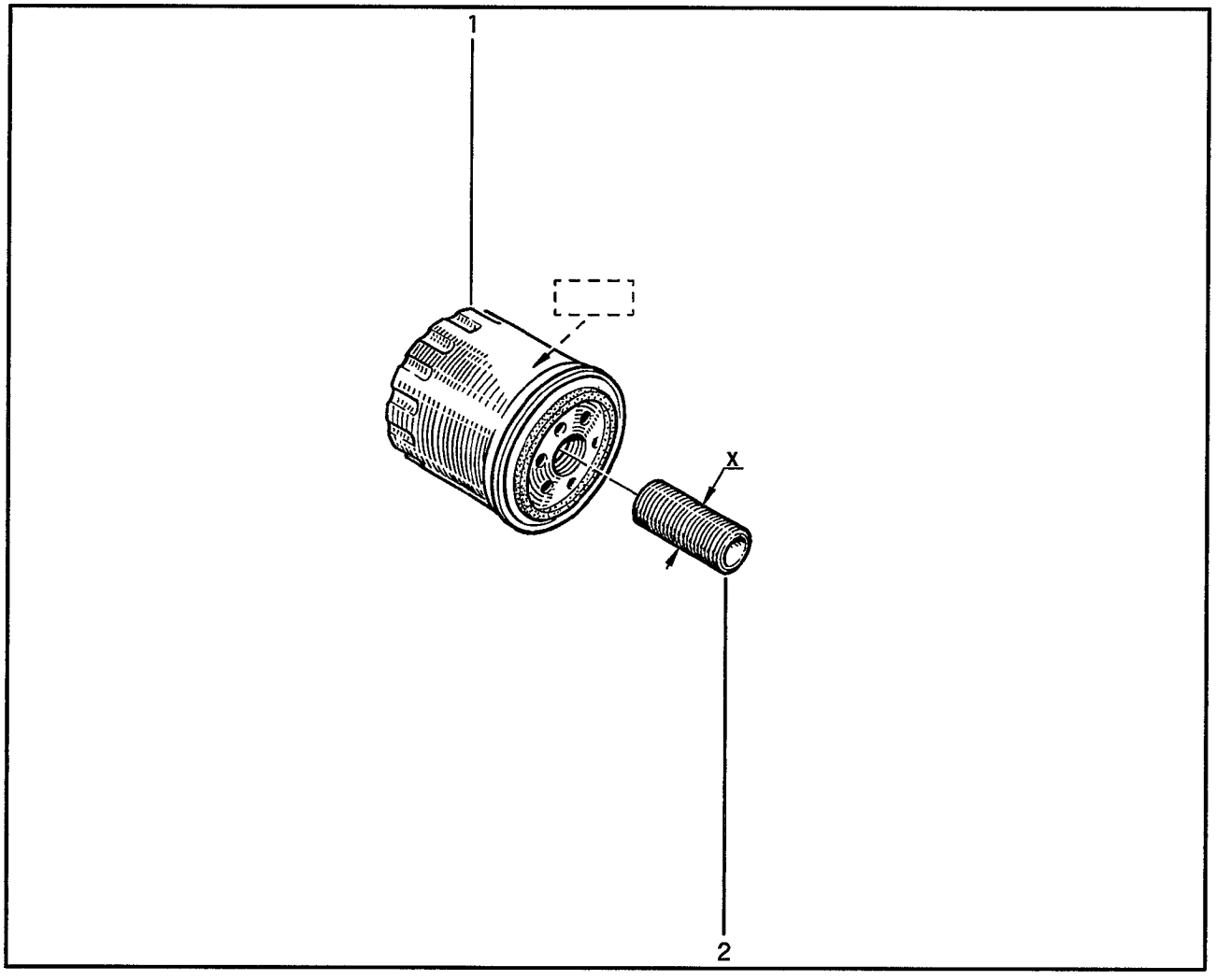
(c) 704\ 970506→ ...

(d) 704\ (011)

(x) † 700
704\ ...→ 970506
74 39 180 812 – 1 – \ 77 00 732 709 – 1 – \ 77 03 075 025 – 1 –

(y) 704\ 970506→ ...
77 00 732 709 – 1 – \ 77 03 075 025 – 1 –

(011)◁≪06....



1 77 00 864 685 † (a)
77 00 106 067 (b)
82 00 007 832 (c)
2 77 05 030 291 [X=3/4] (d)
82 00 013 509 [X=M20X150] (e)

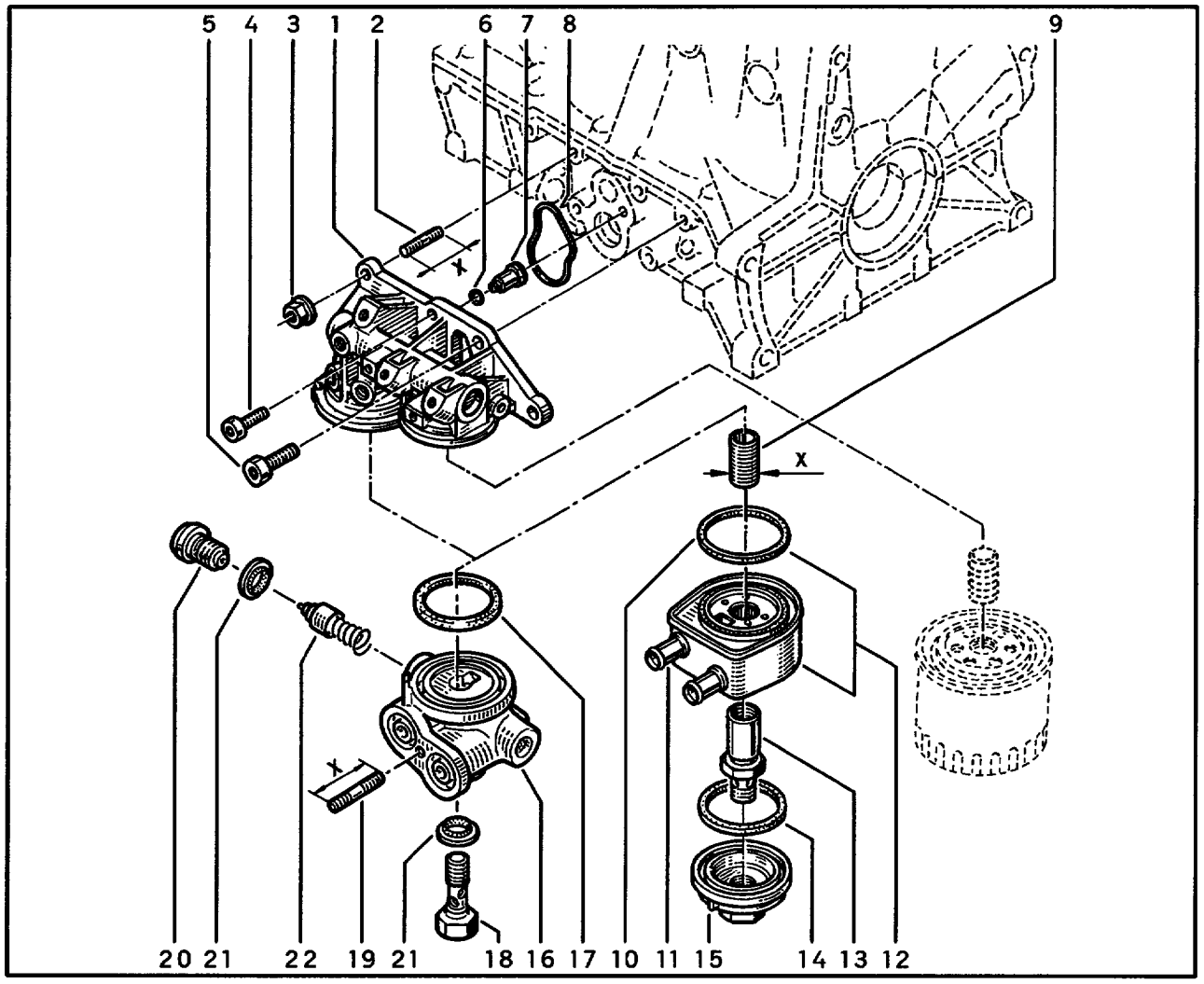
(a) 706,752,790,792,794 \ =LS 868
760\ ...→990113\ =LS 868

(b) 706,752,790,792,794 \ =LS 279
760\ ...→990113\ =LS 279

(c) 760\ 990113→...\ =LS 280A

(d) 706,752,790,792,794
760\ ...→990113

(e) 760\ 990113→...



1	77 00 858 578	(a)
	77 00 866 442	(b)
	77 00 866 768 †	(c)
	77 00 866 443	(c)
2	77 03 027 082	[X=37]
3	77 03 033 025	
4	77 03 006 104	
5	77 03 006 217	
6	77 03 065 104	(d)
7	77 00 861 753 †	(d)
	77 00 868 126	
8	77 00 863 235	
9	77 05 030 291	[X=3/4] (e)
	82 00 013 509	[X=M20X150] (f)
10	77 00 736 647	(g)
11	77 00 852 778 †	(g)(x)
12	77 00 114 039	(g)
13	77 05 030 307	(e)
	82 00 014 128	(f)
14	77 00 862 533	(g)
15	77 00 858 749	(g)
16	77 00 101 144	(h)
	82 00 010 668	(j)
17	77 00 860 039	(k)
18	77 05 030 310	(m)
	82 00 014 062	(n)
19	77 03 027 082	[X=37] (k)
20	77 03 075 211	(k)
21	77 03 062 075	(k)
22	77 00 857 519	(k)

(a) 706,790

(b) 752,792,794
760\ ...→ 990113

(c) 760\ 990113→ ...

(d) 706,752,790,794

(e) 706,752,790,792,794
760\ \ ...→ 990113

(f) 760\ \ 990113→ ...

(g) 706,752,790,792,794
760\

(h) 760\ ,\ ...→ 981102

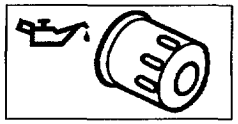
(j) 760\ ,\ 981102→ ...

(k) 760\ ,

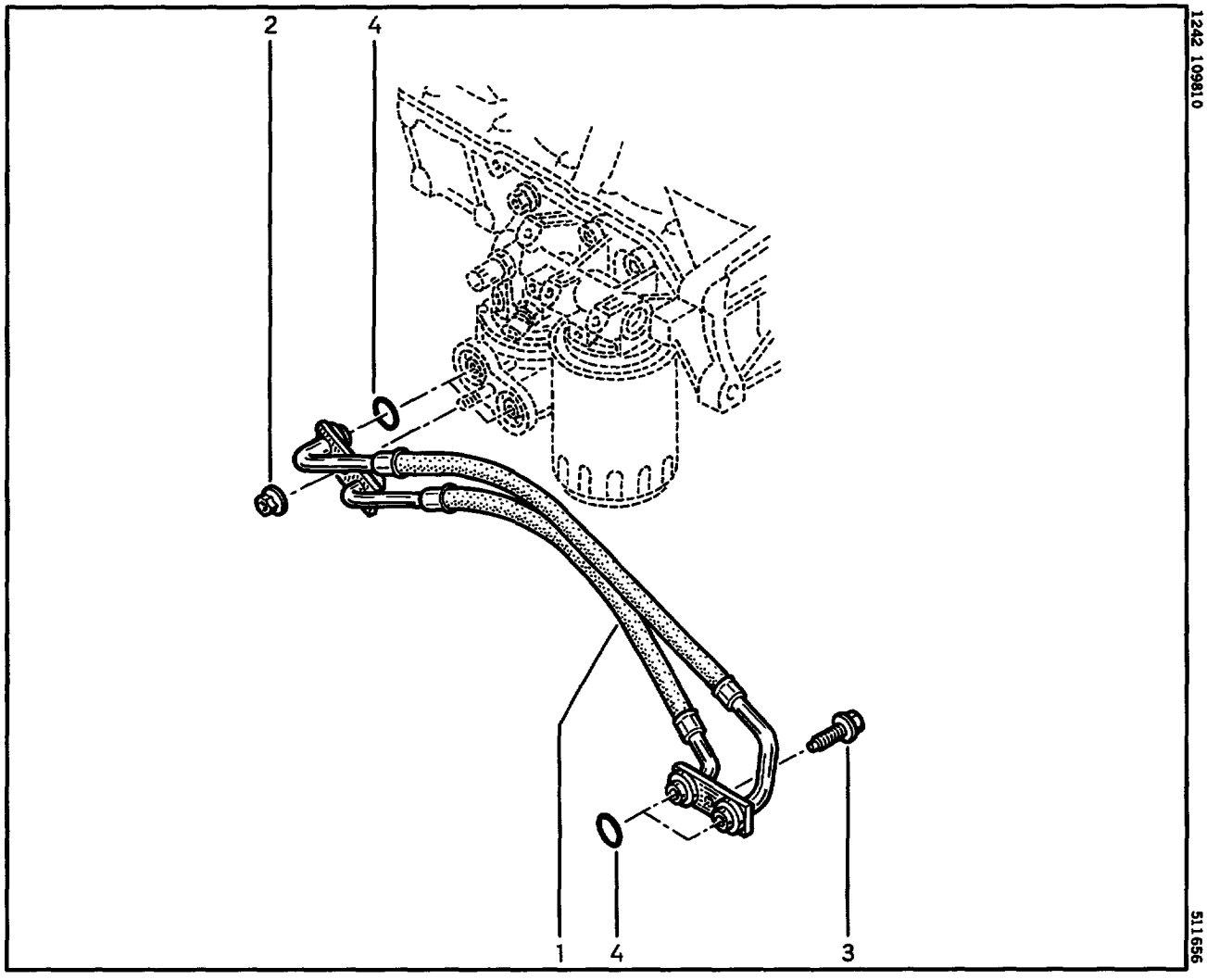
(m) 760\ ,\ ...→ 990113

(n) 760\ ,\ 990113→ ...

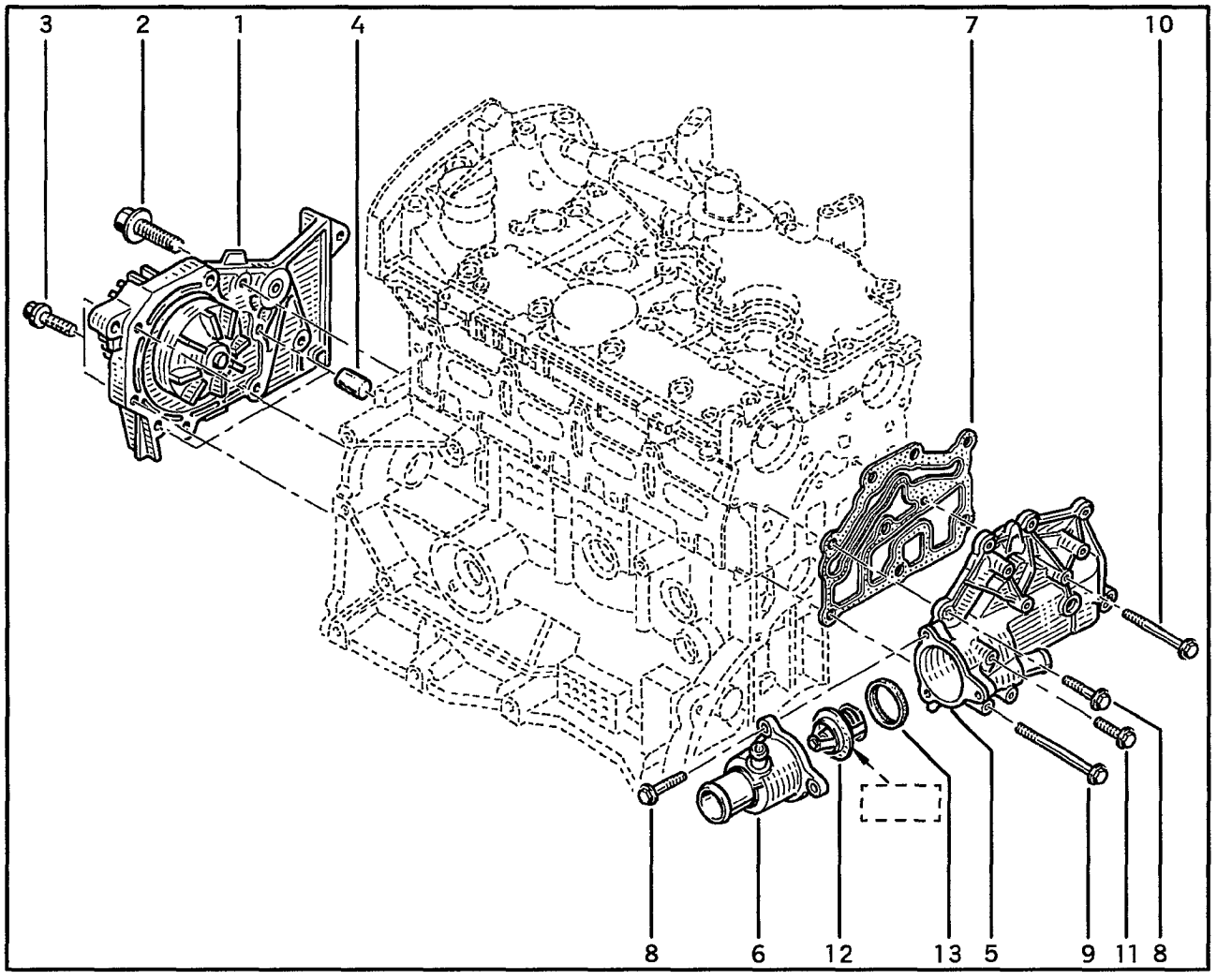
10.881.5
0011006 1240.081



(x) ⊞ [...] 706,752,790,792,794
[...] 760\
77 00 114 039 – 1 –

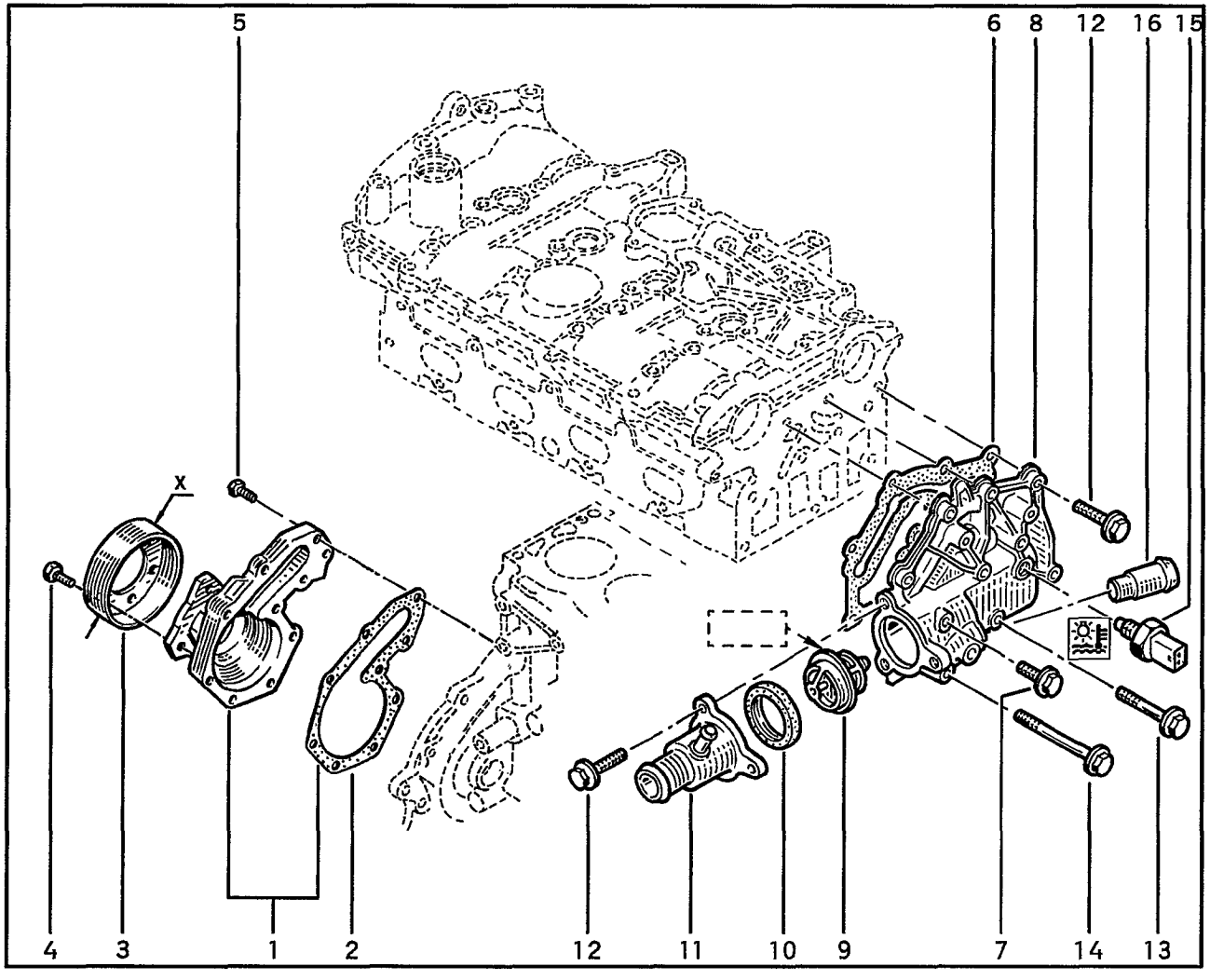


1 77 00 872 515 †
77 00 862 886
2 77 03 033 025
3 77 03 002 053
4 77 03 065 256



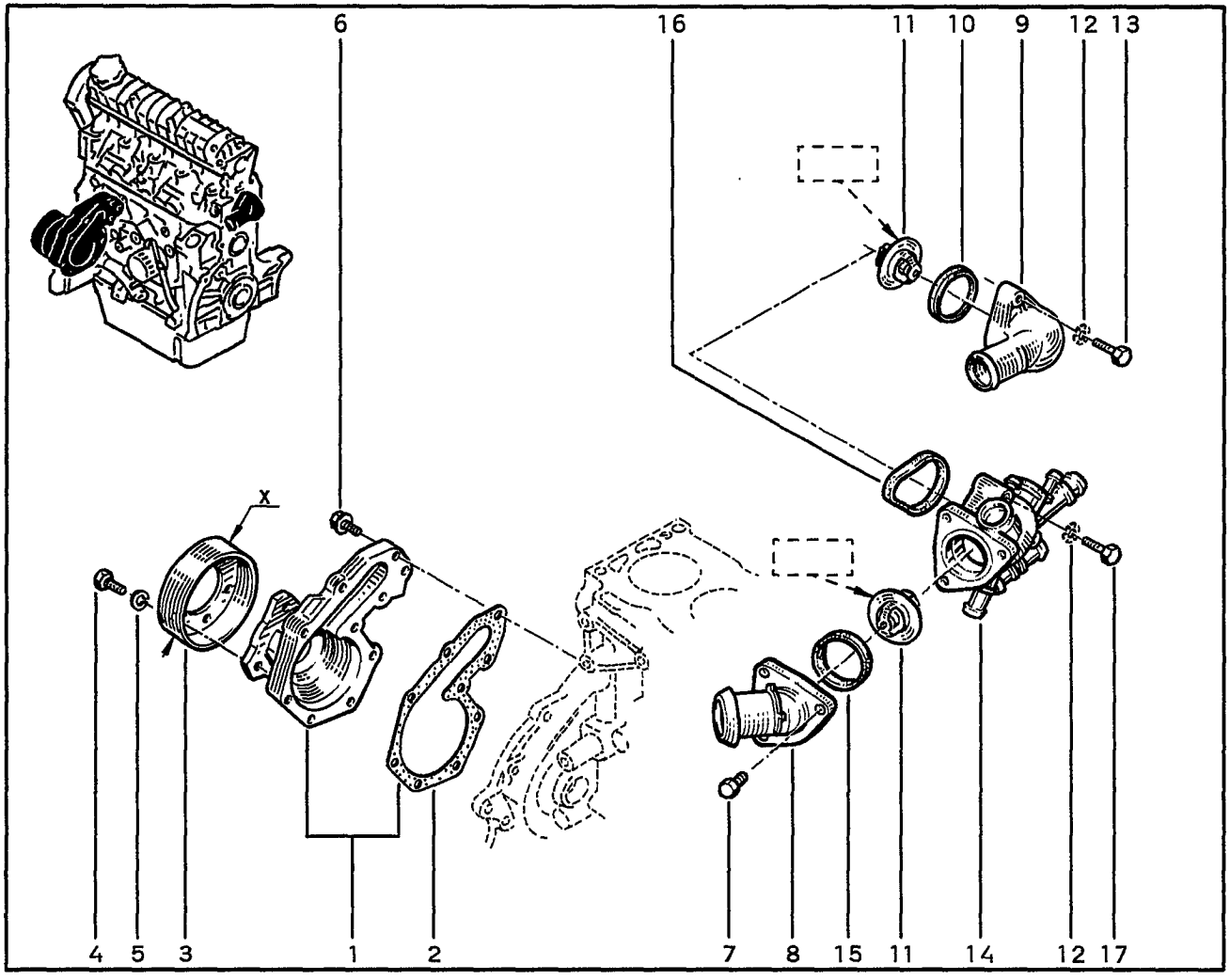
1	77 00 105 176 †(a)	
	77 00 105 378 †(a)	
	77 00 274 330	
2	77 03 002 184	
3	77 03 002 046	
4	77 05 035 053	
5	77 00 104 114	
6	77 00 101 179	
7	77 00 104 129	
8	77 03 002 039	
9	77 03 002 182	
10	77 03 002 276	
11	77 03 002 357	
12	77 00 872 554	[⬚=89]
13	77 00 104 139	

(a) 720\ ...→ 981201



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

(a) F4P
F4R



1	77 01 466 578 †		
	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 03 002 026		
8	77 00 872 079	(c)	
9	77 00 867 509	(d)	
10	77 00 718 380	(d)	
11	77 00 723 945 †	[□] = 89]	
	77 00 872 314	[□] = 89]	
12	79 03 056 008	(a)	
13	77 03 001 123	(d)	
14	77 00 872 078 †	(c)	
	77 00 116 078	(c)	
15	77 01 040 924	(c)	
16	77 01 040 923	(c)	
17	77 03 001 130	(e)	
	77 03 002 088	(b)	

(a) 670,678,720,724

(b) 674,676

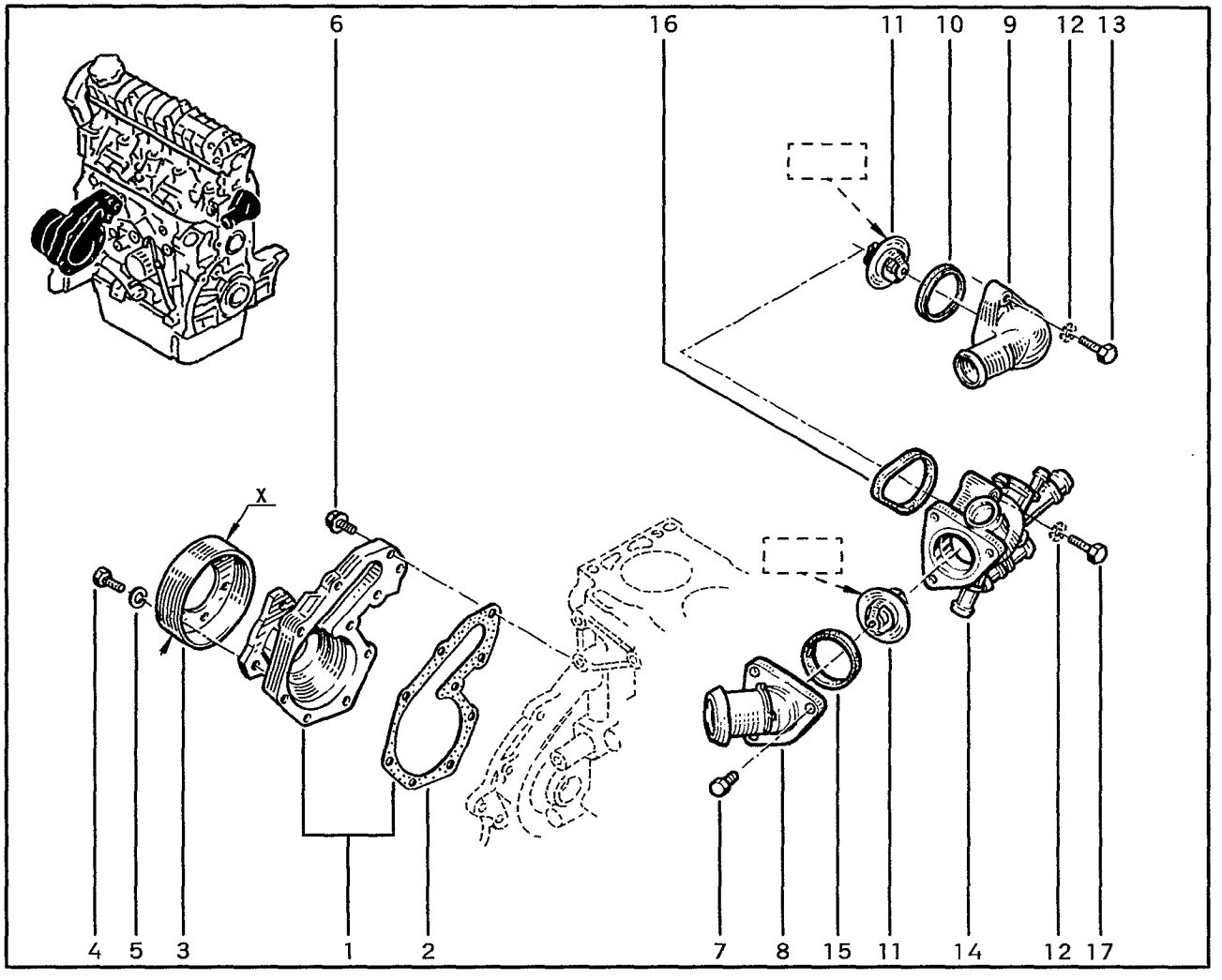
(c) 670,674,676

(d) 678,720,724

(e) 670

F3R\ 611,722,723,728,729,768,769

11.042.5
9910427 1240.072



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 03 002 026	
8	77 00 872 079	(c)
9	77 00 867 509	(d)
10	77 00 718 380	(d)
11	77 00 872 314	[□ = 89]
12	79 03 056 008	(a)
13	77 03 001 123	(a)
14	77 00 872 078 †	(c)
	77 00 116 078	(c)
15	77 01 040 924	(c)
16	77 01 040 923	(c)
17	77 03 001 130	(e)
	77 03 002 088	(b)

(a) 722,723,728,729

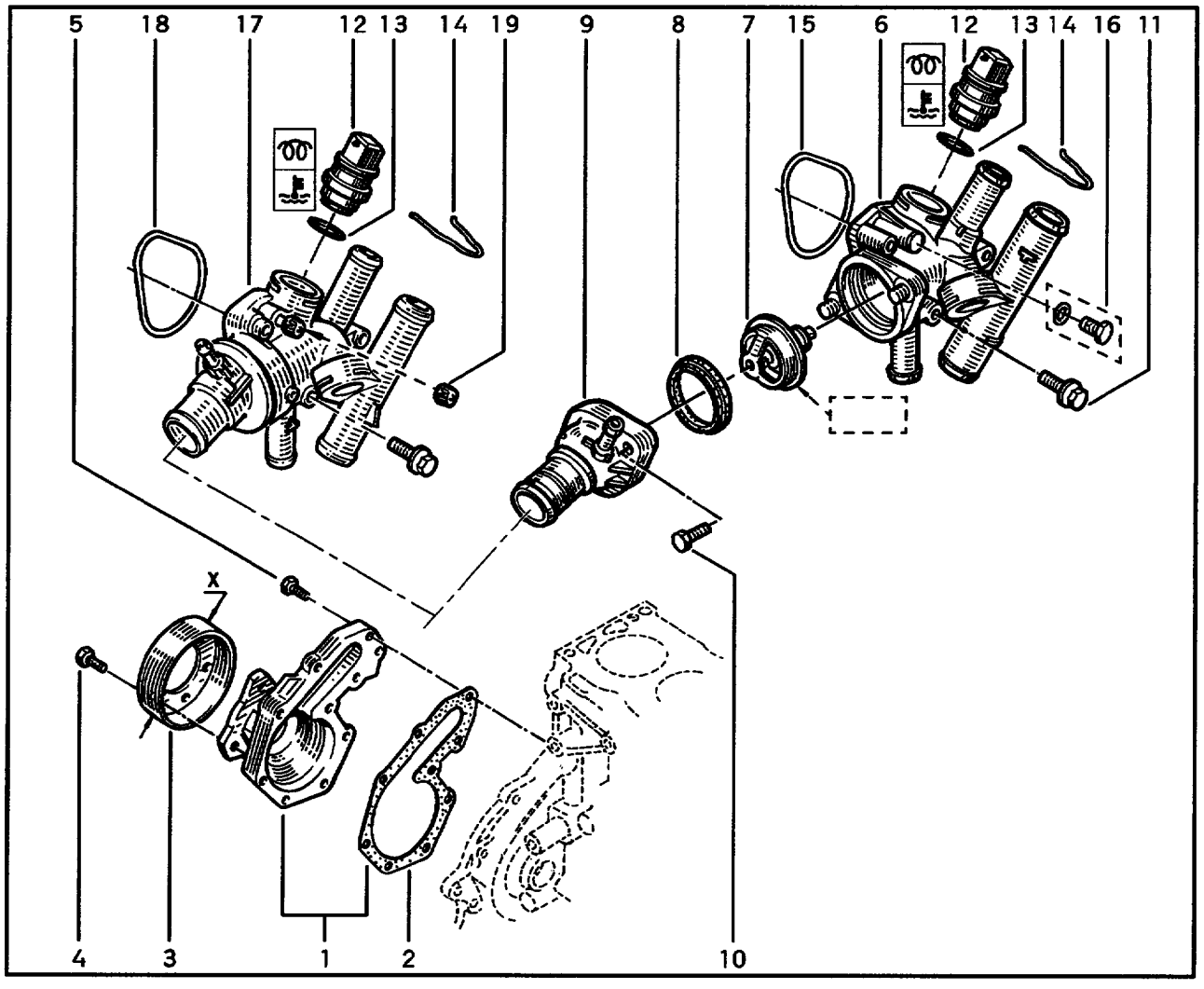
(b) 611,768,769

(c) 611,728,729,768,769

(d) 722,723

(e) 728,729

F9Q\ 710,716,717



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

(a) 716\ ...→980202

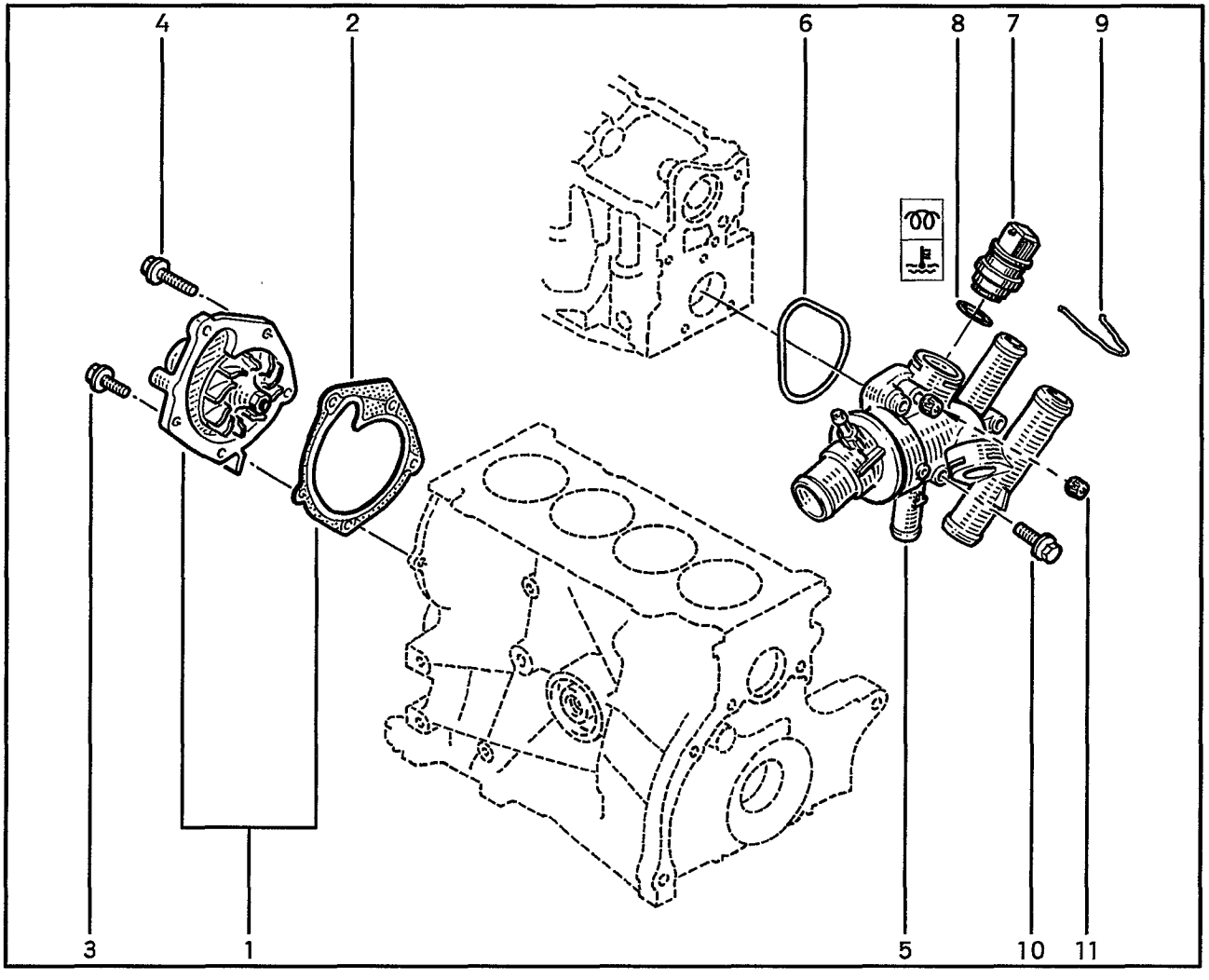
(b) 716

(c) 710,717

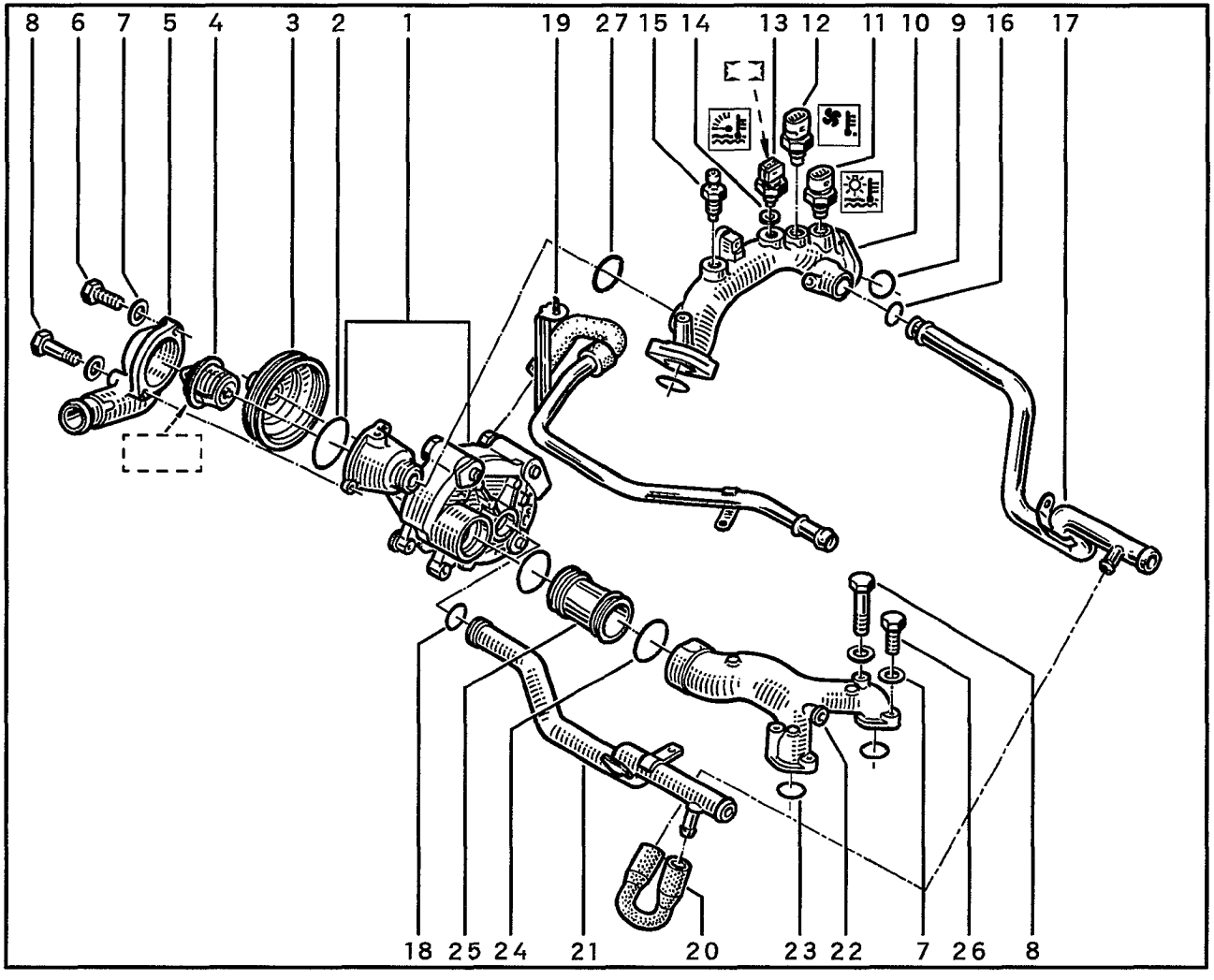
(d) 716\ 980202→...

(e) 716\ 980202→...
710,717

(x) 77 00 109 641 – 1 –

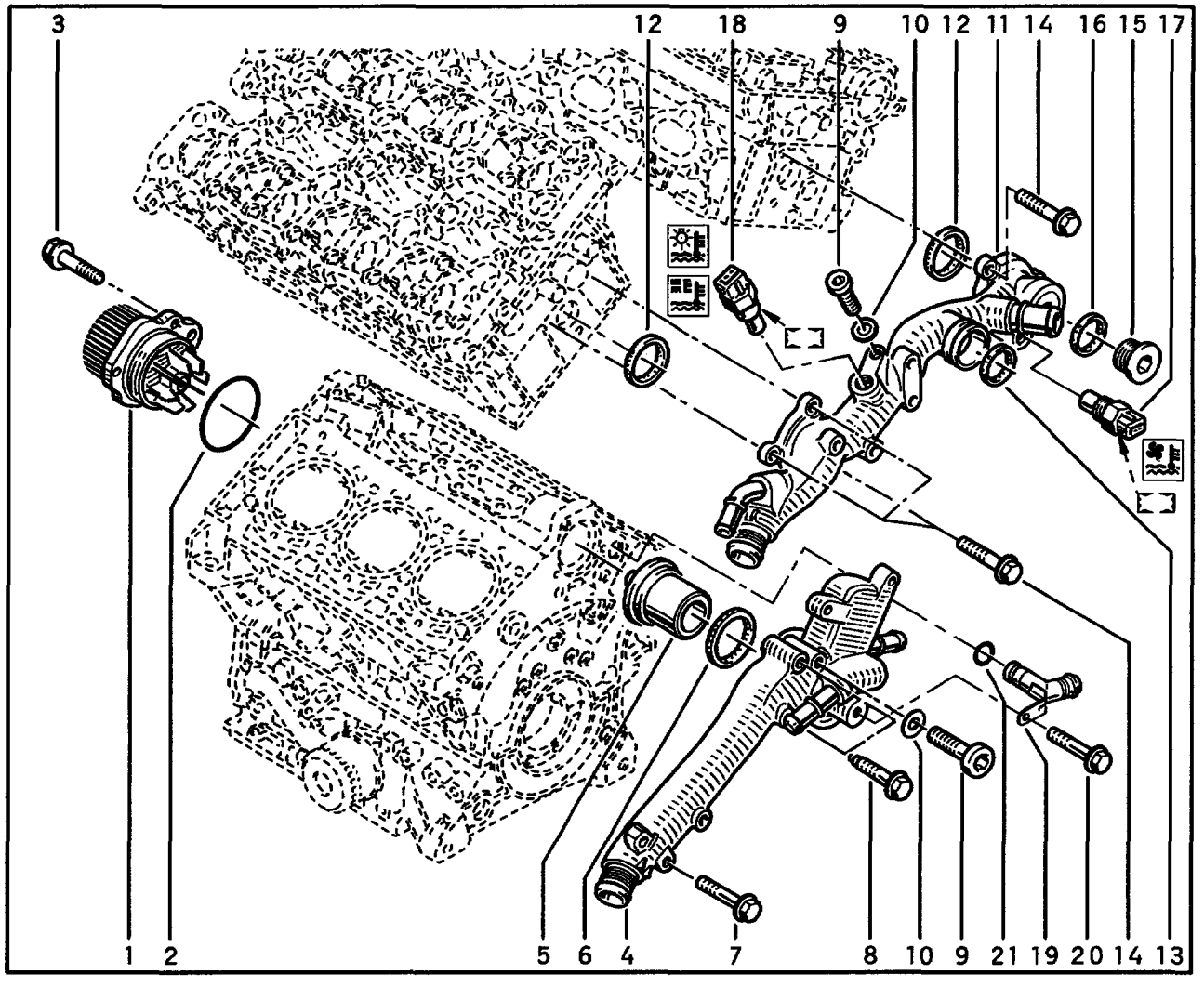


1 77 01 472 182
2 77 00 115 278
3 77 03 002 039
4 77 03 002 357
5 77 00 112 491
6 77 01 040 923
7 77 00 105 087
8 77 00 867 792
9 77 00 111 502
10 77 03 002 533
11 77 01 045 902



1	77 01 468 082	
2	96 05 505 980	
3	77 00 260 984	
4	77 00 260 959	[=84]
5	77 00 859 112	
6	77 03 001 614	
7	77 03 053 036	
8	77 03 001 238	
9	77 00 260 024	
10	96 14 927 280	
11	77 00 805 614	
12	77 00 260 972	
13	77 00 737 571	[3]
14	77 03 062 001	
15	77 00 268 262	
16	96 09 032 380	
17	77 00 859 800	†(a)
	77 00 870 743	†(a)
	77 00 874 619	
18	77 00 260 761	
19	77 00 860 762	
20	77 00 260 857	
21	77 00 260 827	†(a)
	77 00 870 741	†(a)
	77 00 874 620	
22	77 00 260 814	
23	96 05 506 080	
24	77 00 260 760	
25	77 00 861 572	†(a)
	77 00 874 618	
26	77 03 001 634	
27	77 00 260 108	

(a) [760,765]



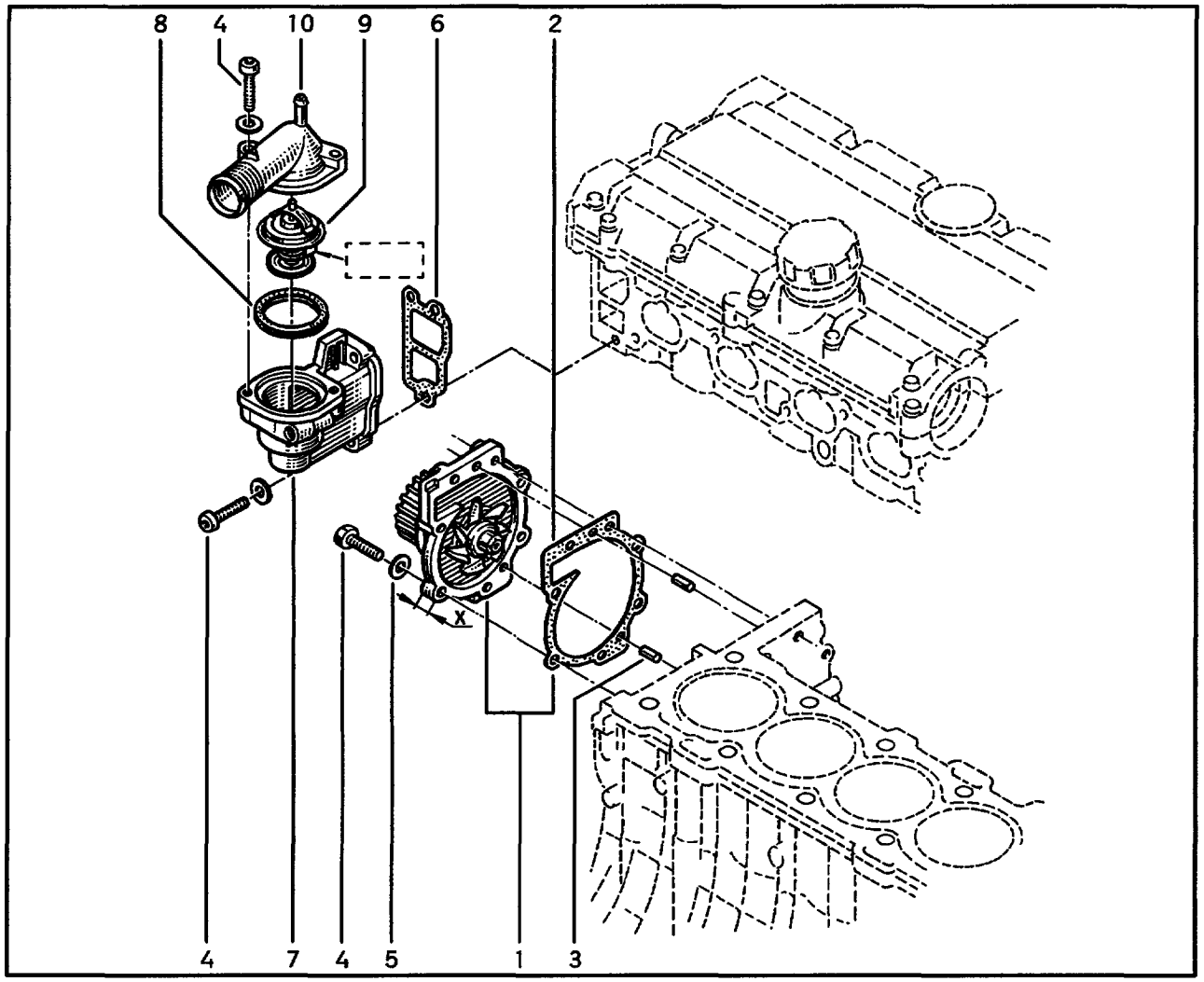
1	96 27 391 380 †	(a)
	96 29 937 980 †	(a)
	96 37 506 680	(a)
	96 35 018 180	(b)
2	96 19 864 880	
3	79 03 301 007	
4	96 29 038 980	(c)
	96 29 039 080	(d)
5	96 17 028 380	
6	96 16 838 180	
7	79 03 301 108	
8	96 18 174 680	
9	93 50 195 880	
10	96 20 311 780 †	
	93 50 222 880	
11	96 27 017 280 †	
	96 26 957 480	
12	96 20 431 680	
13	96 20 431 780	
14	96 17 979 280	
15	96 25 895 180	
16	79 03 062 056	
17	96 24 350 280	[6]
18	96 23 870 180	[8]
19	77 00 101 219	(d)
20	79 03 301 006	(d)
21	96 18 439 080	(d)

(a) 700\ ...→990707
700\ 990713→...
701

(b) 700\ 990707→990713

(c) 700

(d) 701



1	74 38 610 006 †	(a)
	74 38 610 035	(x)
2	74 31 397 532	
3	77 05 035 035	
4	77 03 001 614	(b)
	77 03 001 142	(c)
5	77 03 053 666	
6	74 31 397 574 †	(d)
	74 39 463 274	
7	74 31 397 909 †	
	74 39 447 995	
8	77 00 718 380	
9	74 31 397 947 † [□=87]	(e)(y)
	74 36 842 409 † [□=90]	(f)
	74 39 180 811 [□=90]	
10	74 33 531 478	

(a) 700
704\ □ ...→ 981111

(b) X=17,5

(c) X=12,5

(d) 700
704\ □ ...→ 980820

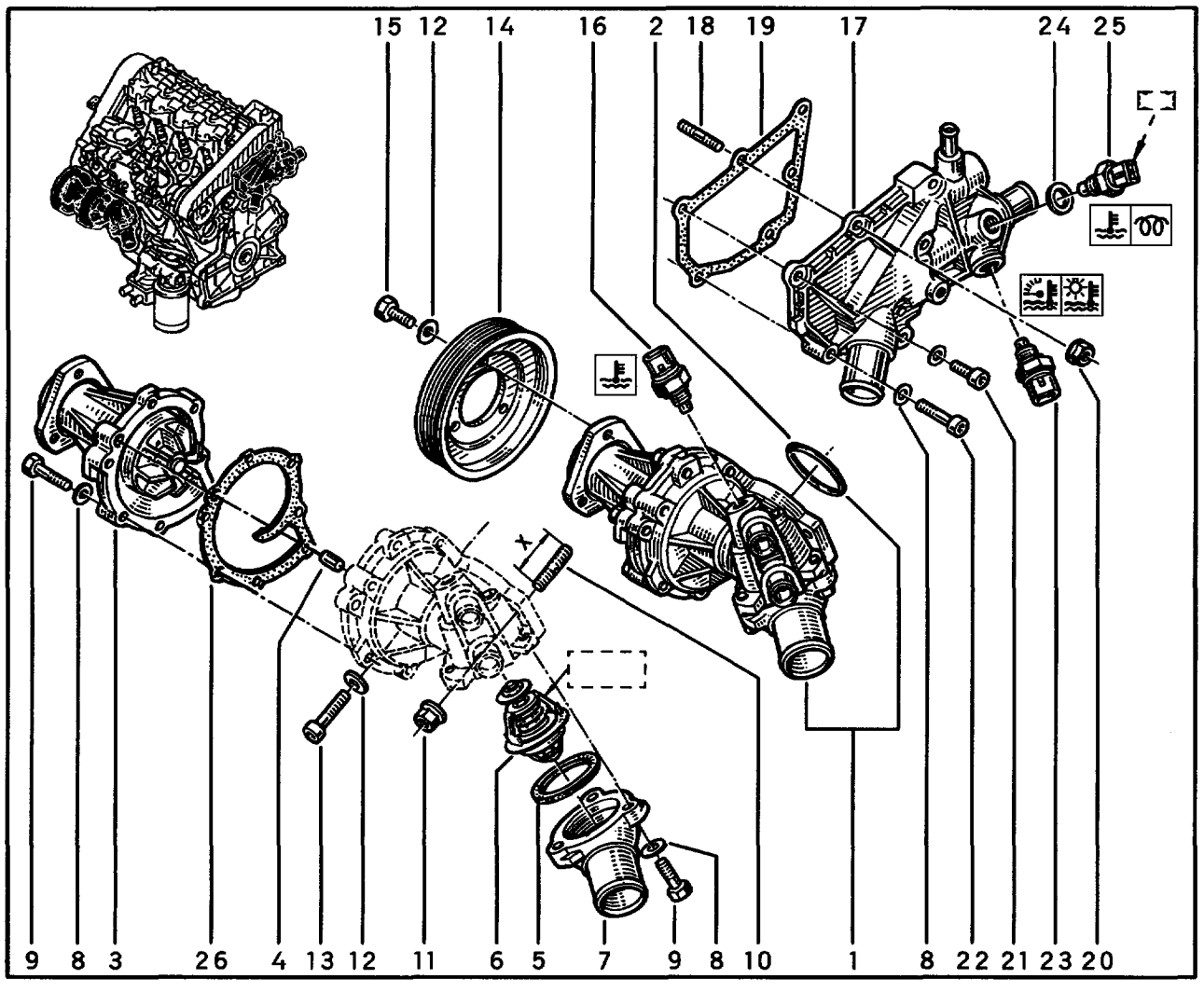
(e) □ ...→ 951007

(f) □ 951007→ 960826

(x) 700
704\ □ ...→ 981111

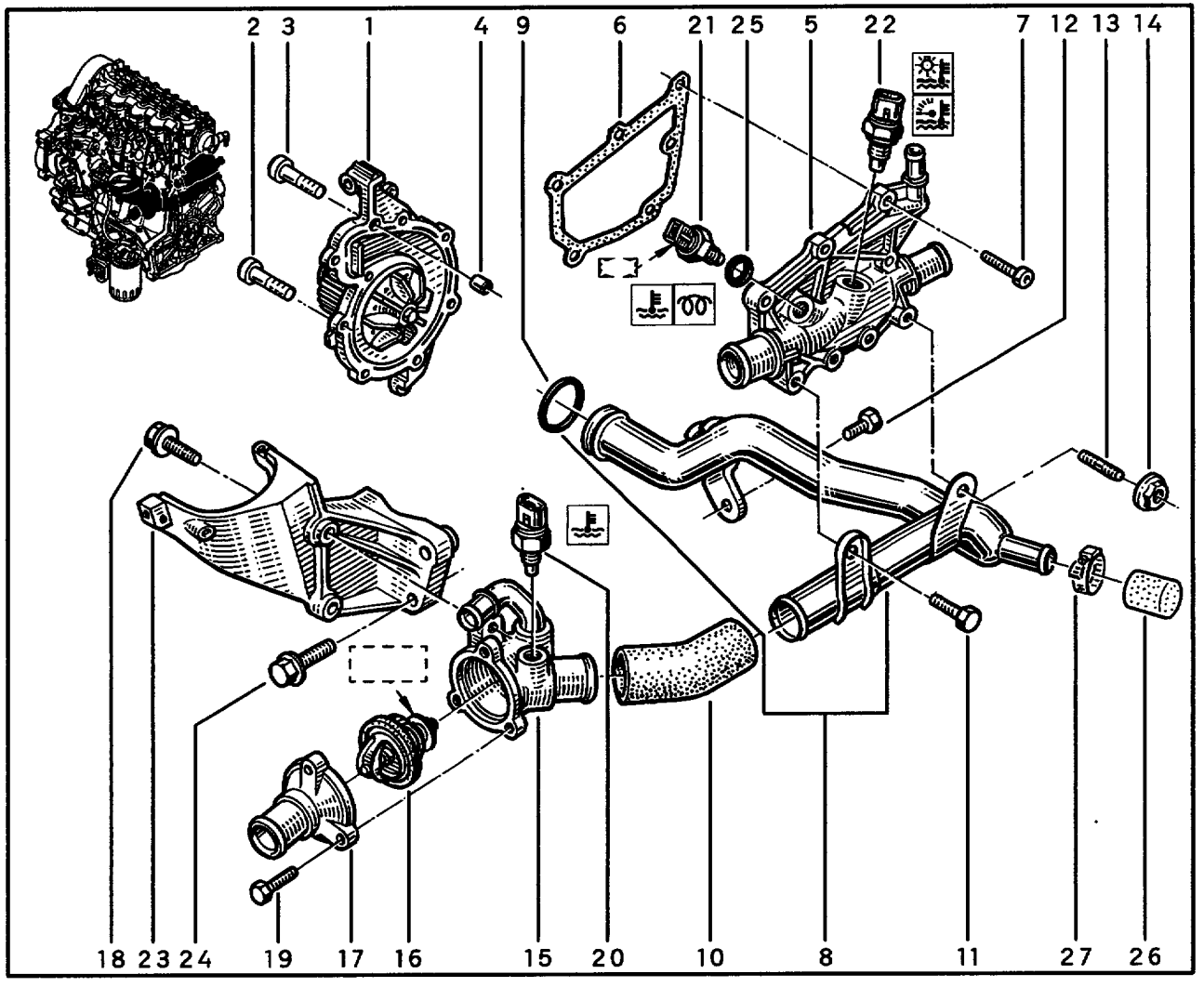
77 03 001 142 – 7 – \ 77 03 053 666 – 7 –

(y) 74 39 180 811 – 1 –



1	77 00 859 931 †	
	77 00 871 801	
2	77 01 038 497	
3	77 01 467 622 †(x)	
4	77 05 035 035	
5	77 01 038 495	
6	77 01 038 494	[⬚=83C]
7	77 01 038 496	
8	77 03 053 030	
9	77 03 001 125	
10	77 03 027 082	[X=37]
11	77 03 033 025	
12	79 03 053 043	
13	77 03 009 088	
14	77 00 861 569	
15	77 03 001 158	
16	77 00 861 062	
17	77 00 858 372	
18	77 03 027 092	
19	77 00 858 575	
20	77 03 033 027	
21	77 03 009 005	
22	77 03 009 041	
23	77 00 805 612	
24	77 03 062 068	
25	77 00 737 571	[3]
26	77 00 103 757	

(x) 77 00 871 801 – 1 –



1	77 00 861 627 †	
	77 00 106 101 †	
	77 00 107 845 †	
	77 00 111 841 †	
	82 00 042 514	
2	77 03 006 261	
3	77 03 006 227	
4	77 05 010 193	
5	77 00 866 073	(a)
	77 00 866 072	(b)
6	77 00 858 575	
7	77 03 006 219	
8	77 00 862 891	(a)
	77 00 865 074	(b)(x)
9	77 00 864 738	
10	77 05 126 973	
11	77 03 001 160	
12	77 03 001 120	
13	77 03 027 092	
14	77 03 033 027	(b)
15	77 00 866 398	(c)
	77 00 866 397 †	(d)
	77 00 106 944	(d)
16	77 00 868 274	[=83C]
17	77 00 862 730	
18	77 03 002 055	
19	77 03 002 111	
20	77 00 861 062	(e)
21	77 00 737 571	[3] (f)
	77 00 869 343	[3] (g)
22	77 00 805 612	
23	77 00 862 732	(h)
	77 00 874 059	(i)
24	77 03 002 062	
25	77 03 062 068	(f)
26	77 03 074 105	(k)
27	77 01 407 060	(k)

(a) 752,792,794

(b) 760

(c) 794

(d) 752,760,792

(e) 752,794

(f) 752,794
760,792\ ...→971209

(g) 760,792\ 971209→...

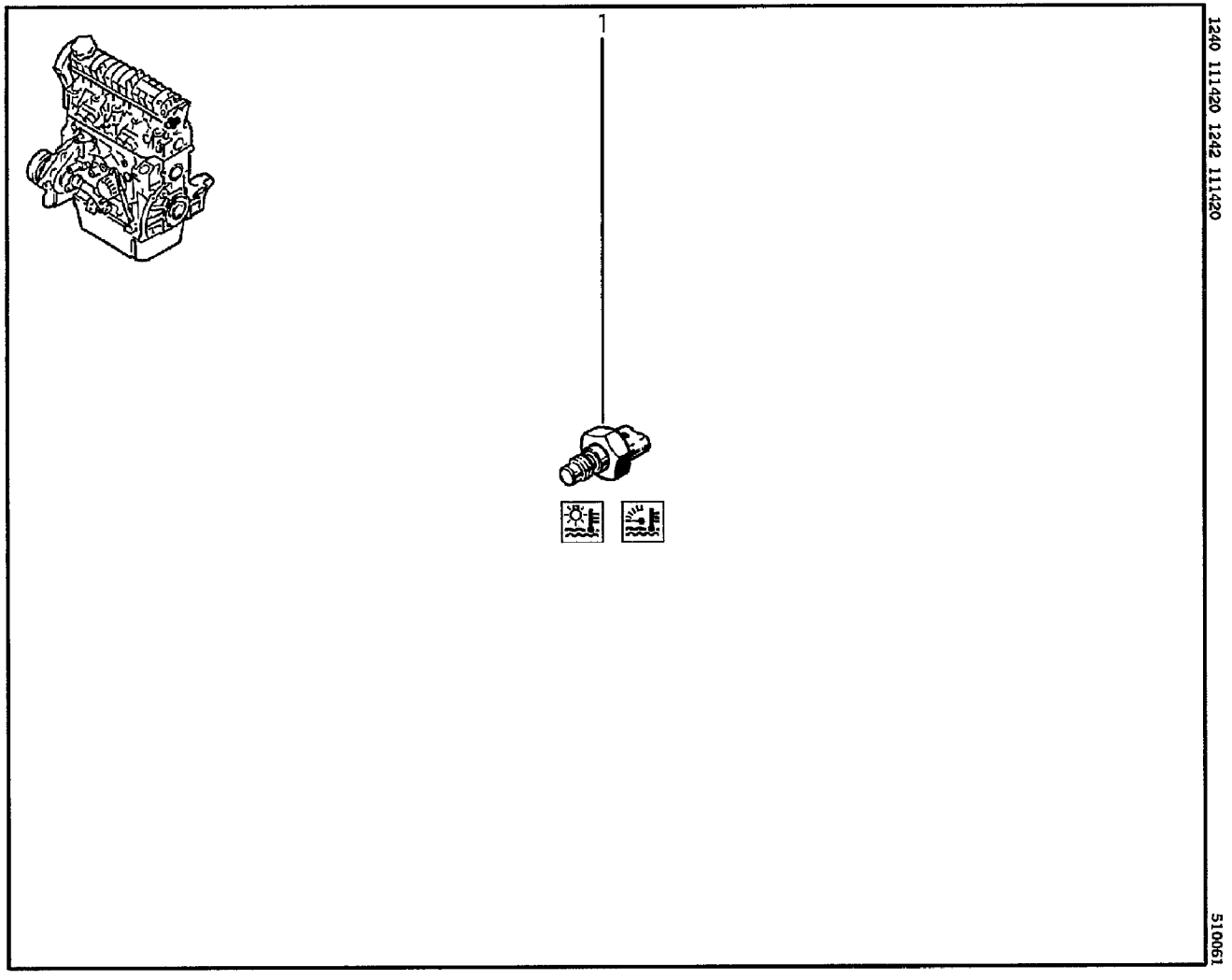
(h) 752,792,794\ ...→960410

(i) 760
752,792,794\ 960410→...

(k) 760\ (011)\ 971020→...

(x) 760\ 971020→...
77 03 074 105 – 1 – \ 77 01 407 060 – 1 –

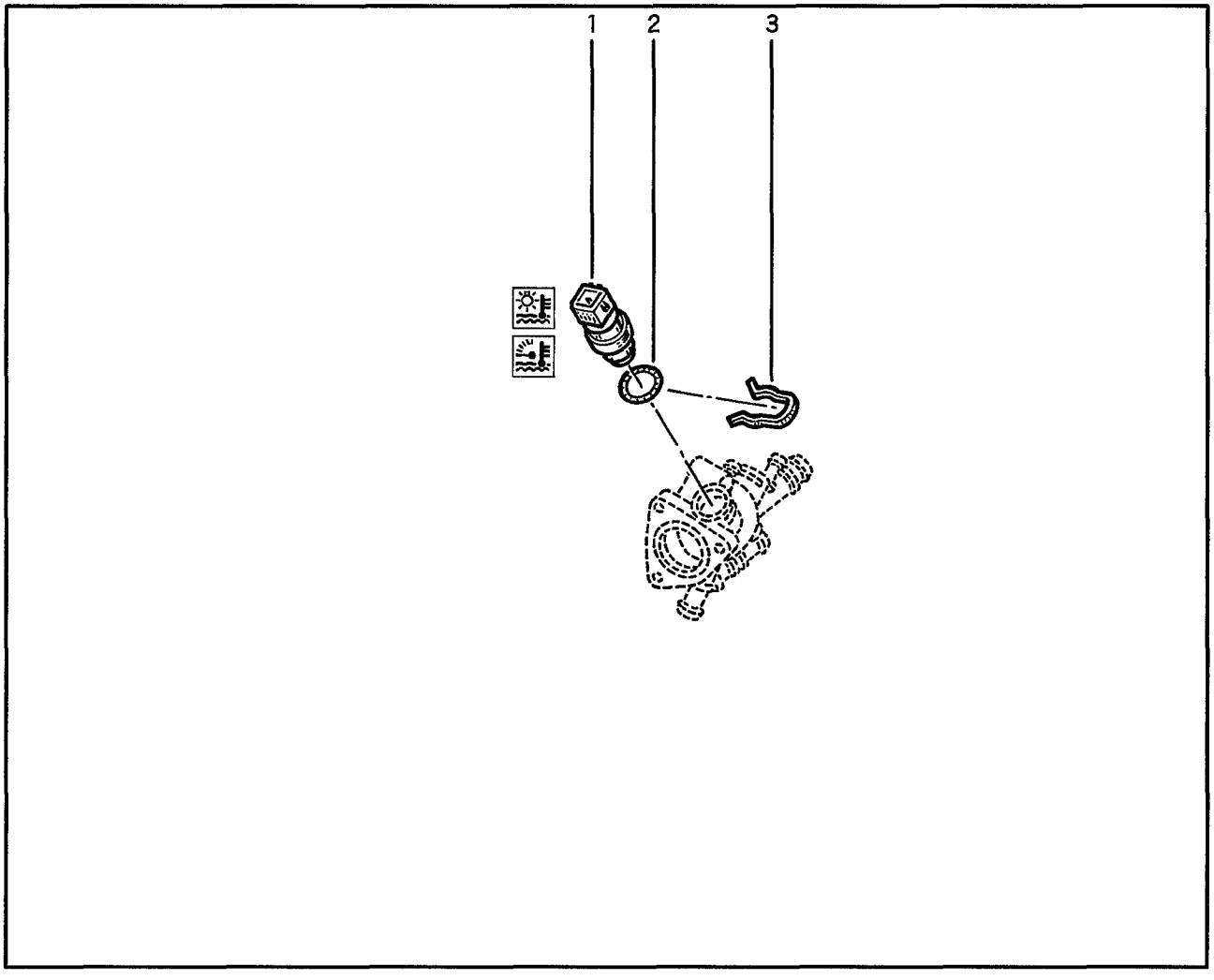
(011) 06....



1 77 00 810 880 (a)

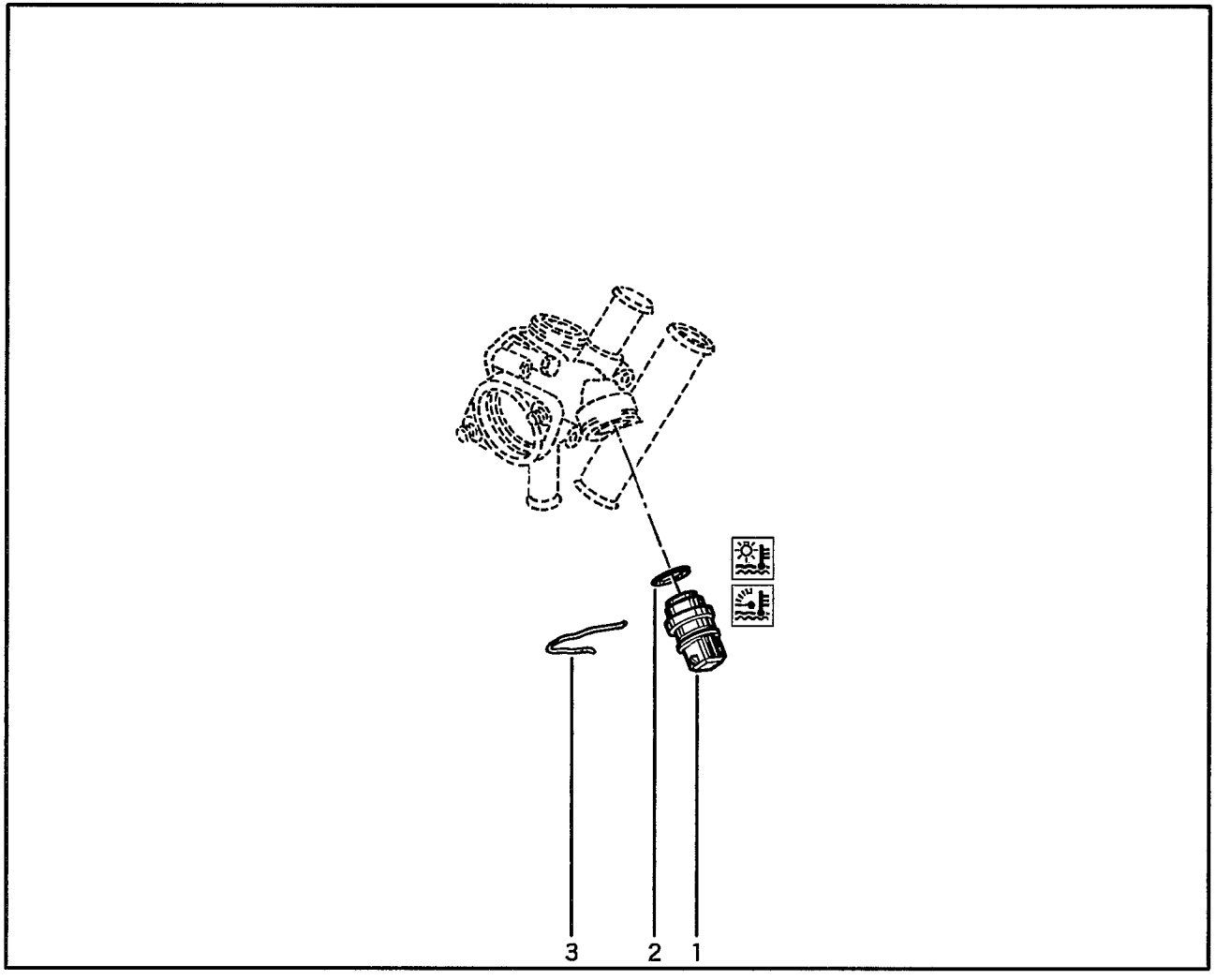
(a) B56A,B56B,B56C,B56H,B56S,B56Z
B56N\ F3R\ 722,723

B56L,B56T,B56U,B560
B56N\🚌960122→...

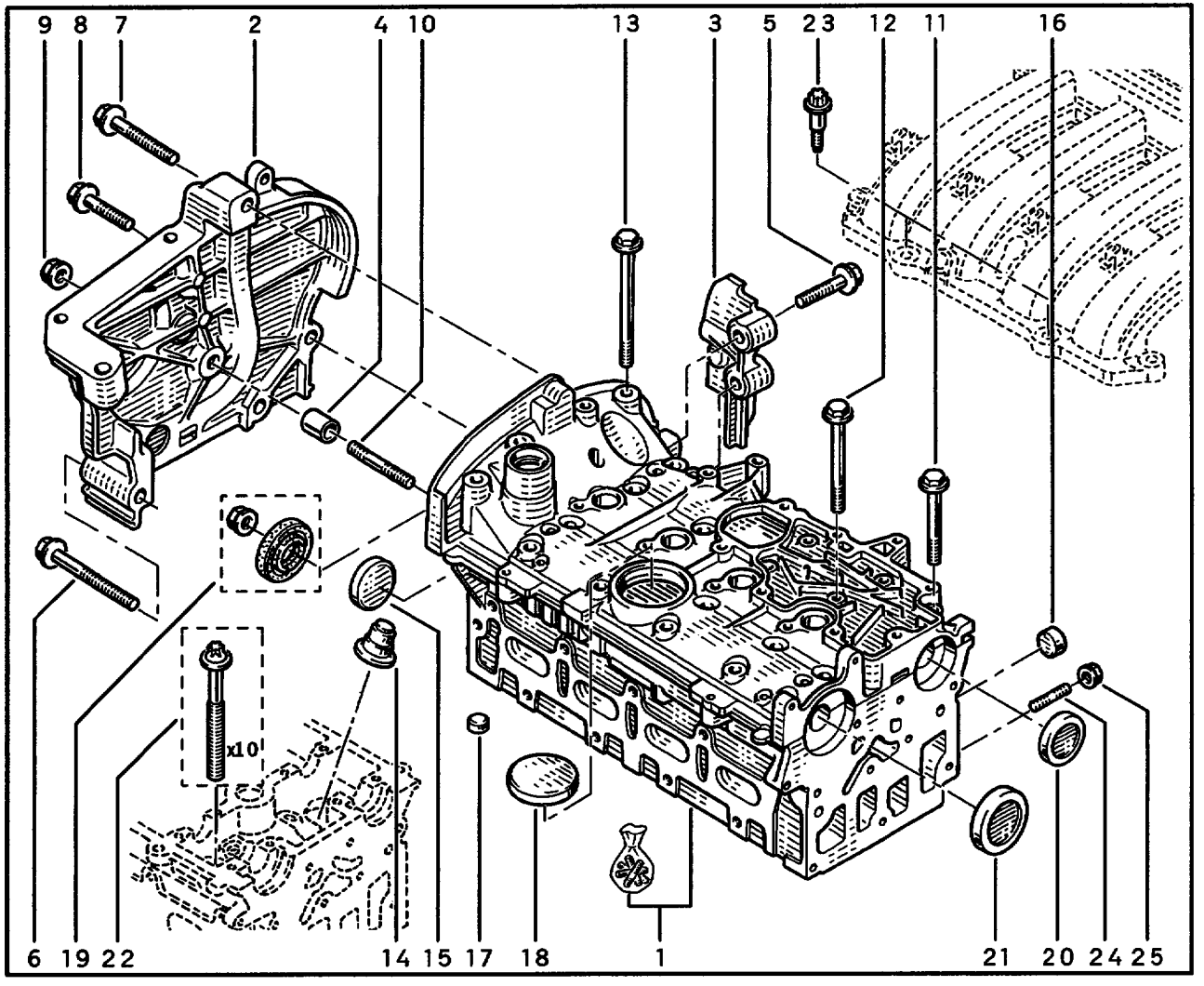


1 77 00 829 427 (a)
2 77 00 867 792 (a)
3 77 00 867 793 † (a)
77 00 111 502 (a)

(a) B56L,B56T,B56U,B560
B56N\H□ F3R\H[•••] 728,729,768,769



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



1	77 01 471 364	(a)
	77 01 472 123	(b)
2	77 00 107 689 †	
	77 00 108 307	
3	77 00 107 589 †	
	77 00 108 207	
4	77 00 108 096	
5	77 03 002 083	
6	77 03 002 305	
7	77 03 002 060	
8	77 03 002 090	
9	77 03 033 033	
10	77 00 108 831	
11	77 00 101 021	
12	77 00 101 022	
13	77 00 101 024 †	
	77 00 106 429	
14	77 00 103 938	
15	77 03 075 216	
16	77 00 106 283	
17	77 03 075 065	
18	77 00 100 967	
19	77 01 471 376	
20	77 00 105 749	(c)
	77 00 274 026 †	(d)
	82 00 058 022	(d)
21	77 00 106 271 †	
	77 00 106 383 †	
	82 00 058 019	
22	77 01 471 373	
23	77 00 107 778	
24	77 00 105 766	
	77 00 107 608	
25	77 00 103 677	

(a) 720

(b) 724

(c) 720\ ...→ 980504

(d) 720\ 980504→ ...
724

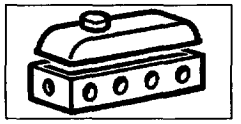
11.241.0

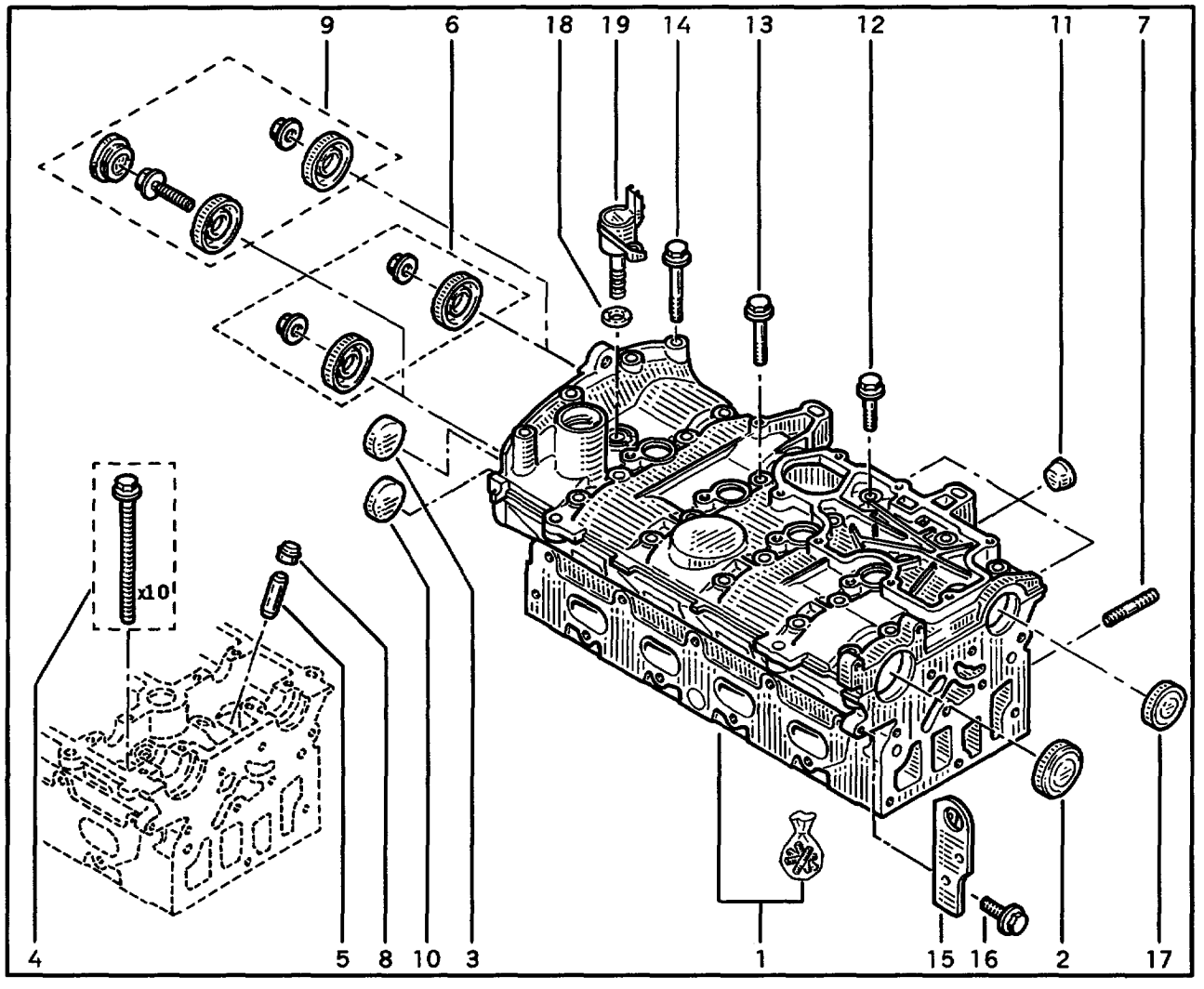
23.084 1240.081

F4P\ 760
F4R\ 780

11.241.0

0010441 1240.081





1	77 01 471 252 †	(a)
	77 01 471 839 †	(a)
	77 01 472 501	(b)
	77 01 471 840	(c)
	77 01 472 293	(d)
2	77 00 106 271 †	(e)
	77 00 106 383 †	(e)
	82 00 058 019	(e)
3	77 03 075 216	(f)
	77 03 075 142	(g)
4	77 01 471 366	(e)
5	77 00 109 151	(e)
6	77 01 471 372	(f)
7	77 00 105 766	(e)
	77 00 107 608	(e)
8	77 00 103 938	(e)
9	77 01 471 629	(g)
10	77 03 075 216	(e)
11	77 00 106 283	(e)
12	77 00 101 021	(e)
13	77 00 101 022	(e)
14	77 00 101 024 †	(e)
	77 00 106 429	(e)
15	77 00 107 565 †	(e)
	77 00 108 302	(e)
16	77 03 002 039	(e)
17	77 00 105 749	(h)
	77 00 274 026 †	(j)
	82 00 058 022	(j)
18	77 00 106 385	(g)
19	77 00 108 674	(g)

(a) F4P\ ...→ 990531

(b) F4P\ 990531→ ...

(c) F4R\ ...→ 990322

(d) F4R\ 990322→ ...

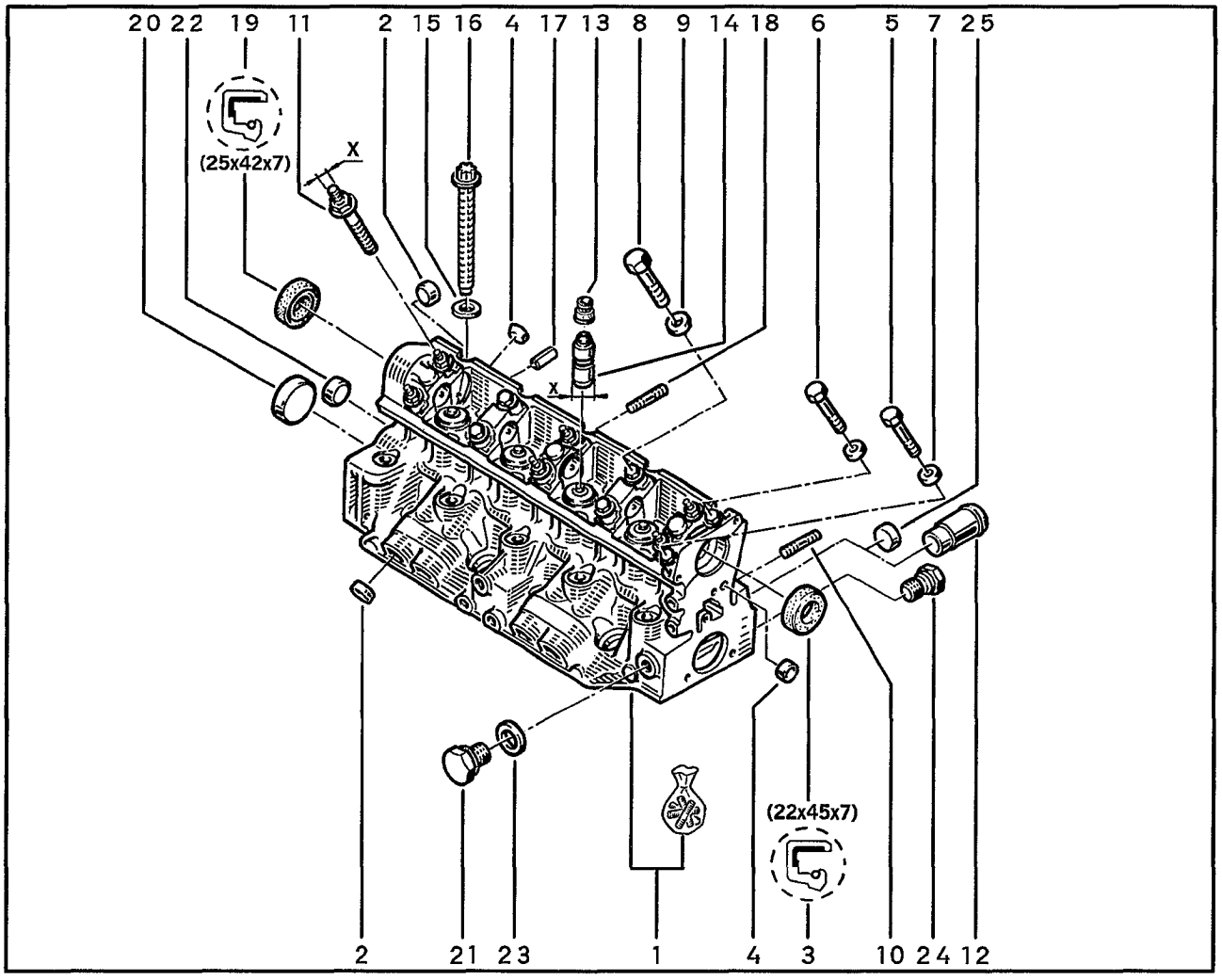
(e) F4P
F4R

(f) F4P

(g) F4R

(h) F4P\ ...→ 980803

(j) F4P\ 980803→ ...
F4R



1	77 01 467 538	(a)
	77 01 468 962	(b)
	77 01 471 168	(c)
	77 01 471 345	(d)
2	77 03 075 141 †	
	77 03 075 219	
3	77 03 087 191	
4	77 03 075 237	
5	77 03 001 134	
6	77 03 001 129	
7	77 03 053 032	
8	77 03 001 693	
9	77 03 053 037	
10	77 03 027 092	
11	77 03 027 324	[X=6]
12	77 00 861 225	(a)
13	77 00 110 147	
14	77 00 743 656 †	[X=13,30]
	77 00 868 804 †	[X=13,30]
	77 00 107 699	[X=13,30]
15	77 00 702 809 †	
	77 00 104 839	
16	77 00 702 425 †	
	77 00 855 384 †	
	77 00 104 499 †	
	77 00 110 563	
17	77 05 035 035	
18	77 00 872 995	
19	77 03 087 192	
20	77 03 075 216	
21	77 03 075 140	(e)
22	77 03 075 116 †	
	77 03 075 226	[X=22]
23	77 03 062 068	
24	77 03 075 151 †	(e)
	77 03 075 310	(e)
25	77 03 075 239	(e)

(a) 678,720,724

(b) 670
674\E]

(c) 674\GPL

(d) 676

(e) 670,674,676

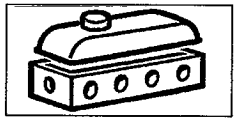
11.242.5

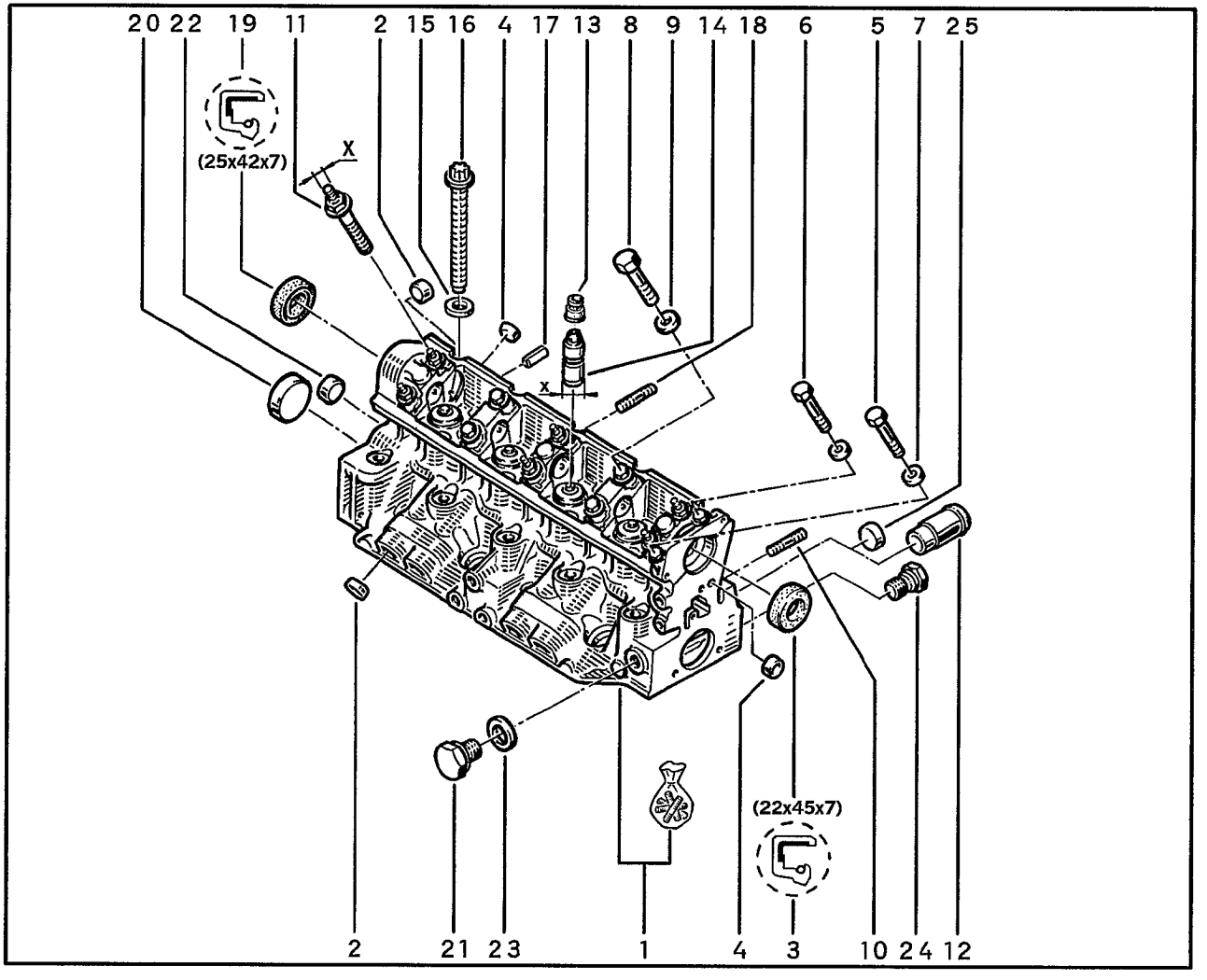
22.320 1240.071

F3R\ 611,722,723,728,729,768,769

11.242.5

9822062 1240.071

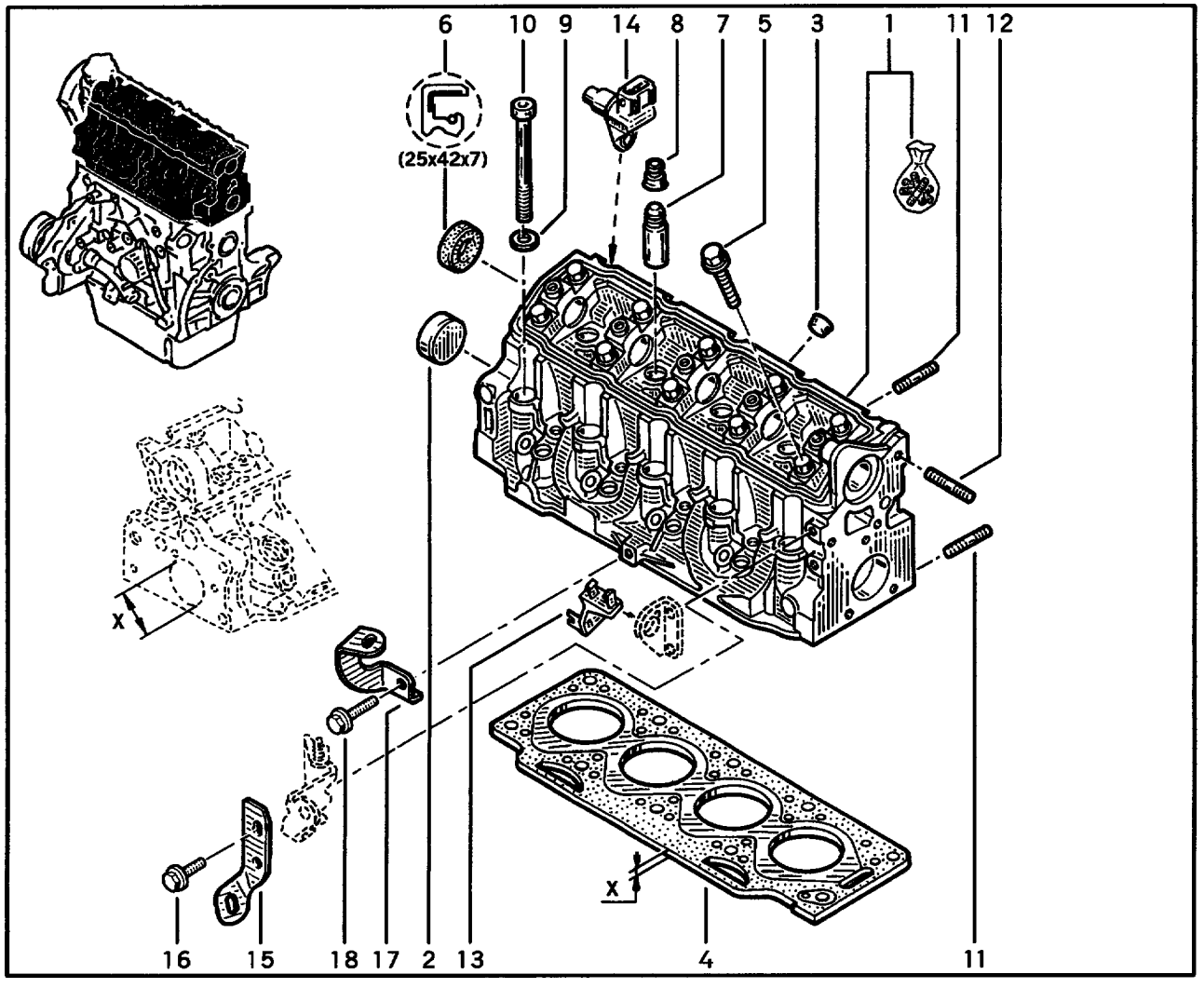




(a) 722,723

(b) 611,728,729,768,769

1	77 01 467 537	(a)
	77 01 468 962	(b)
2	77 03 075 141 †	
	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 00 861 225	(a)
13	77 00 110 147	
14	77 00 743 656 †	[×=13,30]
	77 00 868 804 †	[×=13,30]
	77 00 107 699	[×=13,30]
15	77 00 702 809 †	
	77 00 104 839	
16	77 00 702 425 †	
	77 00 855 384 †	
	77 00 104 499 †	
	77 00 110 563	
17	77 05 035 035	
18	77 00 872 995	
19	77 03 087 192	
20	77 03 075 216	
21	77 03 075 140	(b)
22	77 03 075 116 †	
	77 03 075 226	[×=22]
23	77 03 062 068	
24	77 03 075 151 †	(b)
	77 03 075 310	(b)
25	77 03 075 239	(b)



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)
2	77 03 075 216		(e)
3	77 03 075 142		
4	77 00 859 059	[X=1,45]	(f)
	77 00 105 392	[X=1,35]	(f)
	77 00 105 393	[X=1,55]	(f)
	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 00 104 839		
10	77 00 865 991		(f)
	77 00 114 745		(d)
11	77 00 872 995		
12	77 03 027 094		(g)
13	77 00 100 543		(h)
14	77 00 103 486 †		(d)
	82 00 038 472		(d)
15	77 00 115 678		(d)
16	77 03 101 187		(d)
17	77 00 115 677		(i)
18	77 03 002 059		(i)

(a) 710,716\ ...→990415

(b) 710,716\ 990415→...

(c) 717
710,716\ 990415→...

(d) 718

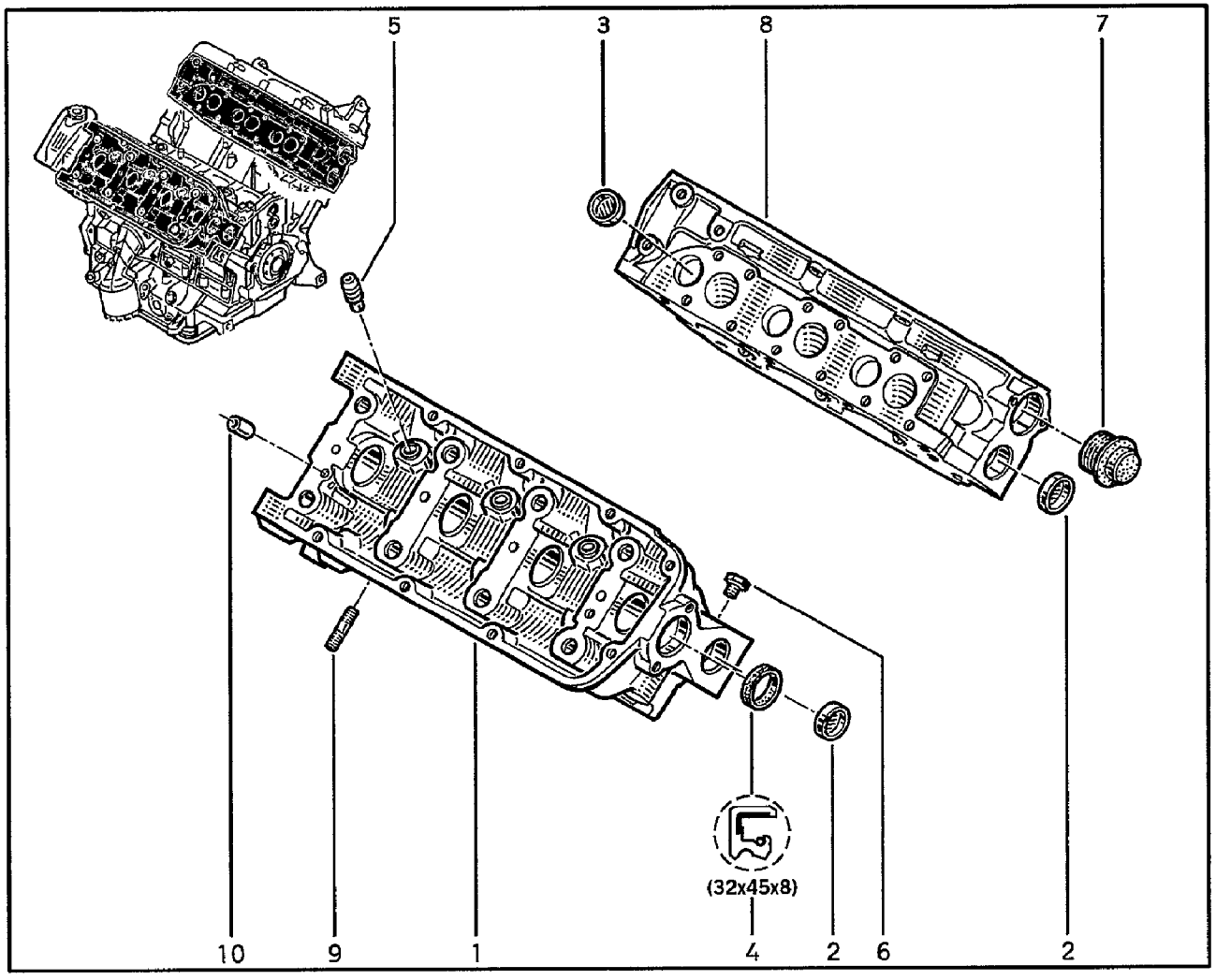
(e) X=38

(f) 710,716,717

(g) 716\ ...→981130
717,718
710,716\ 990415→...

(h) 716

(i) 718\ ...→000131



1	77 01 467 075	(a)
	77 01 470 148	(b)
2	96 18 766 080	
3	96 18 765 980	
4	91 53 892 580	
5	77 00 737 124	
6	77 03 075 106	
7	96 08 414 080	
8	77 01 467 076	(a)
	77 01 470 149	(b)
9	96 06 843 180	
10	79 03 067 014	

(a) 760,765\ ...→950701

(b) 767
760,765\ 950701→...

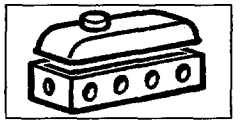
11.265.0

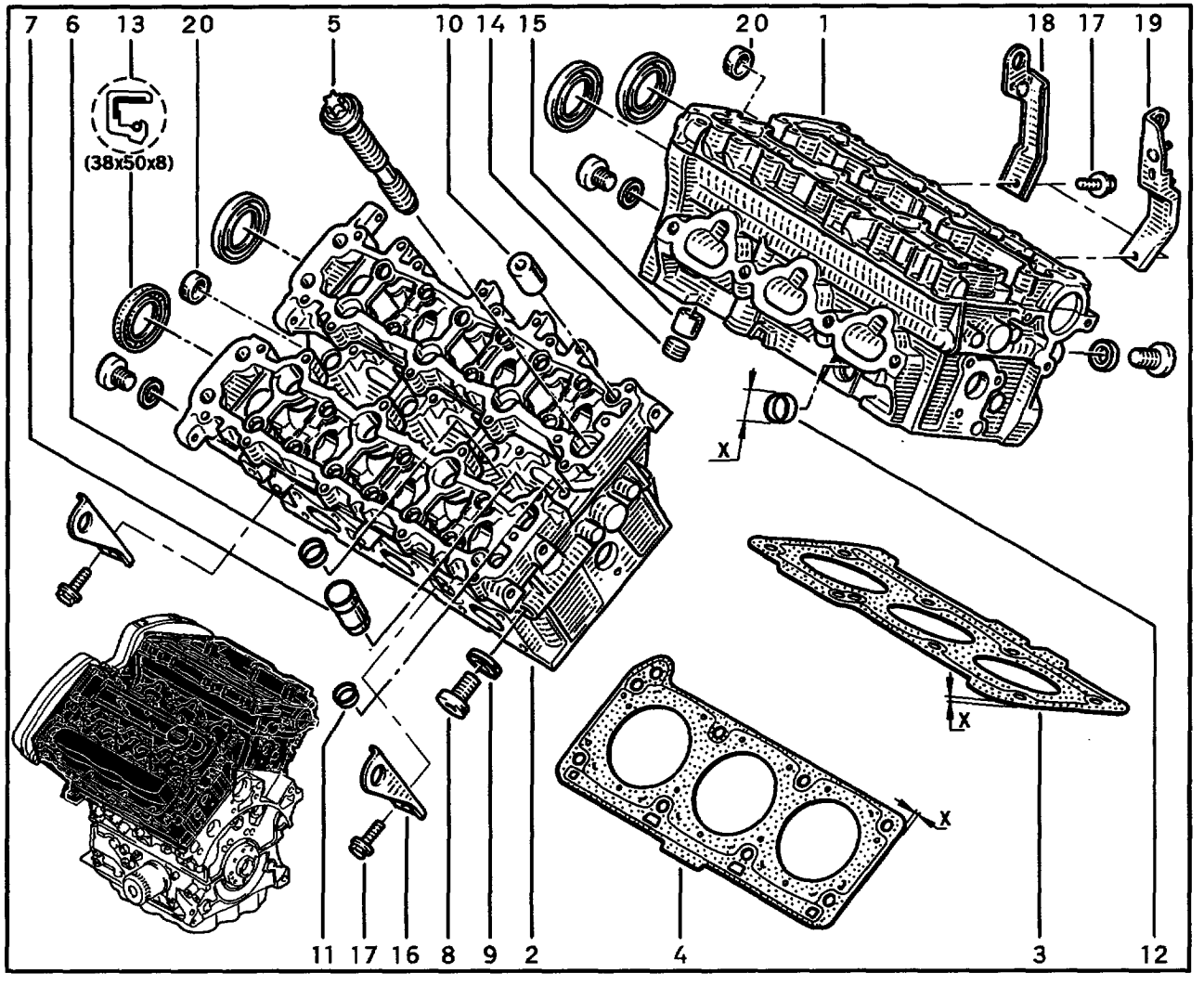
02.334 1240.081

L7X\ 700,701

11.265.0

9911429 1240.081





1	97 90 030 700	(a)
	97 90 031 600	(b)
	97 90 032 800	(c)
2	97 90 030 600	(a)
	97 90 031 500	(d)
3	96 29 204 880 †	[X=1,45]
	96 36 150 580	[X=1,45]
	94 56 157 380	[X=1,65]
4	96 29 204 780 †	[X=1,45]
	96 36 150 380	[X=1,45]
	94 56 157 280	[X=1,65]
5	96 26 469 380	
6	79 03 075 126 †	
	77 03 075 065	
7	96 17 811 780	
8	96 15 780 680	
9	79 03 062 043	
10	96 18 971 080	
11	79 03 075 129 †	
	77 03 075 142	
12	79 03 075 127 †	(e)
	77 03 075 218	(e)
	79 03 075 129 †	(f)
	77 03 075 142	(f)
13	96 09 874 280	
14	96 30 744 280	
15	96 23 170 380	
16	96 29 808 680	
17	79 03 301 015	
18	96 20 125 280	
19	96 20 125 180	
20	77 03 075 143	

(a) ...→ 980827

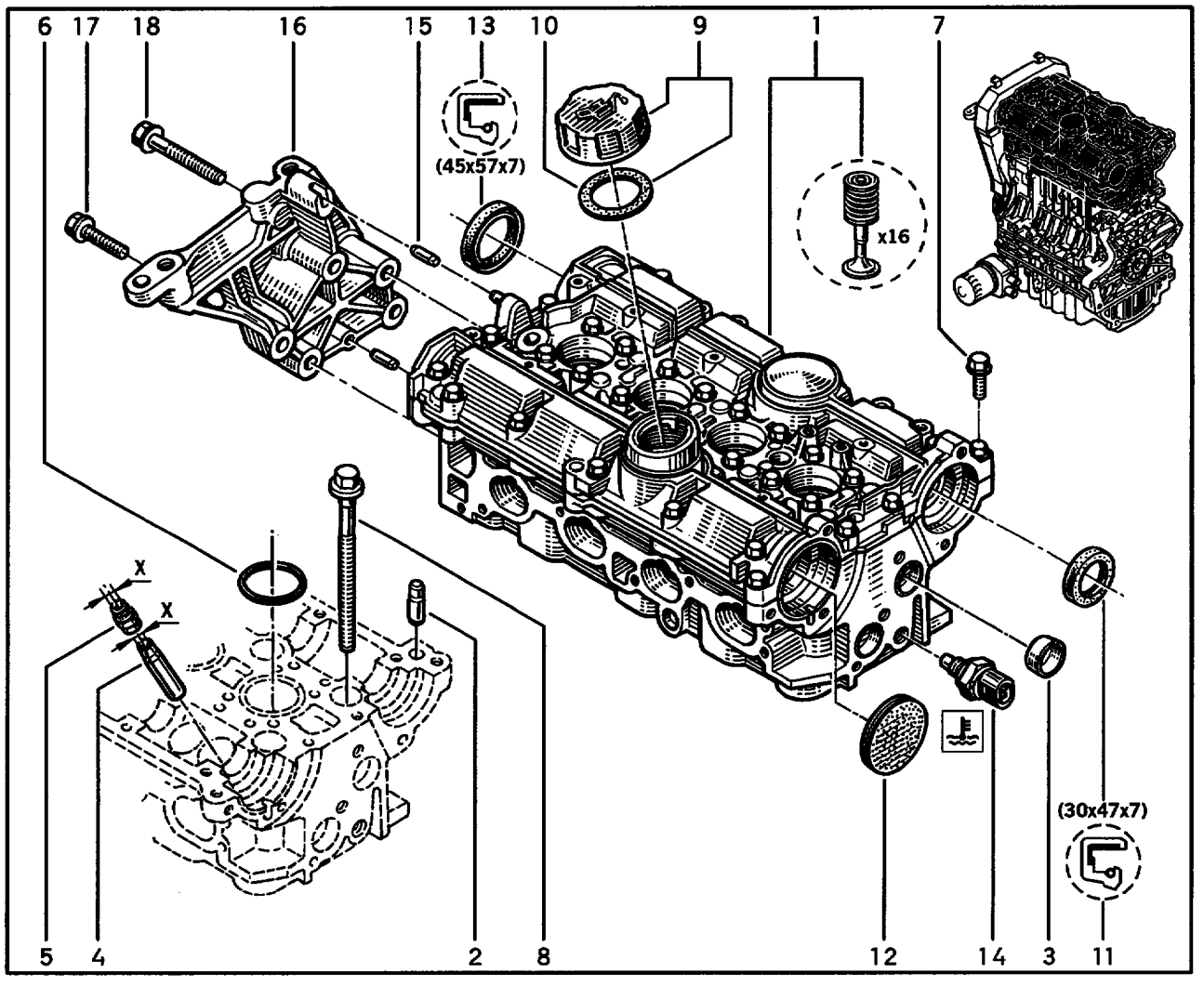
(b) 700\ 980827→ 990707
700\ 990713→ ...
701\ 980827→ ...

(c) 700\ 990707→ 990713

(d) 980827→ ...

(e) X=25

(f) X=20



1	74 38 610 005	(a)
	74 38 610 016	(b)
2	74 31 397 500	
3	74 30 946 780	
4	74 39 135 631 †	[×=7]
	74 31 270 394	[×=7]
5	74 33 517 893 †	[×=7]
	74 39 146 603	[×=7]
6	74 31 397 525	
7	74 30 975 883	
8	74 36 842 347	
9	74 33 547 599 †	(c)
	74 31 275 403	
10	74 30 940 096 †	(x)
	74 31 275 379 †	(x)
11	74 33 514 943 †	
	74 39 443 310	
12	74 31 397 381	
13	74 36 842 272	
14	77 00 828 565	
15	77 05 035 051	[6]
16	74 39 125 112 †	(d)(y)
	74 39 146 823	(e)
17	74 30 968 163	(d)
	77 03 002 360	(e)
18	74 30 975 207	(d)
	77 03 002 086	(e)

(a) 700
704\ 970506→...

(b) 704\ ...→970506

(c) 700

(d) ...→960604

(e) 960604→...

(x) 74 31 275 403 – 1 –

(y) ...→960604
74 39 146 823 – 1 – \ 74 39 185 865 – 1 – \
77 03 002 360 – 2 – \ 77 03 002 086 – 3 –

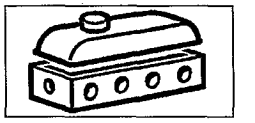
11.281.0

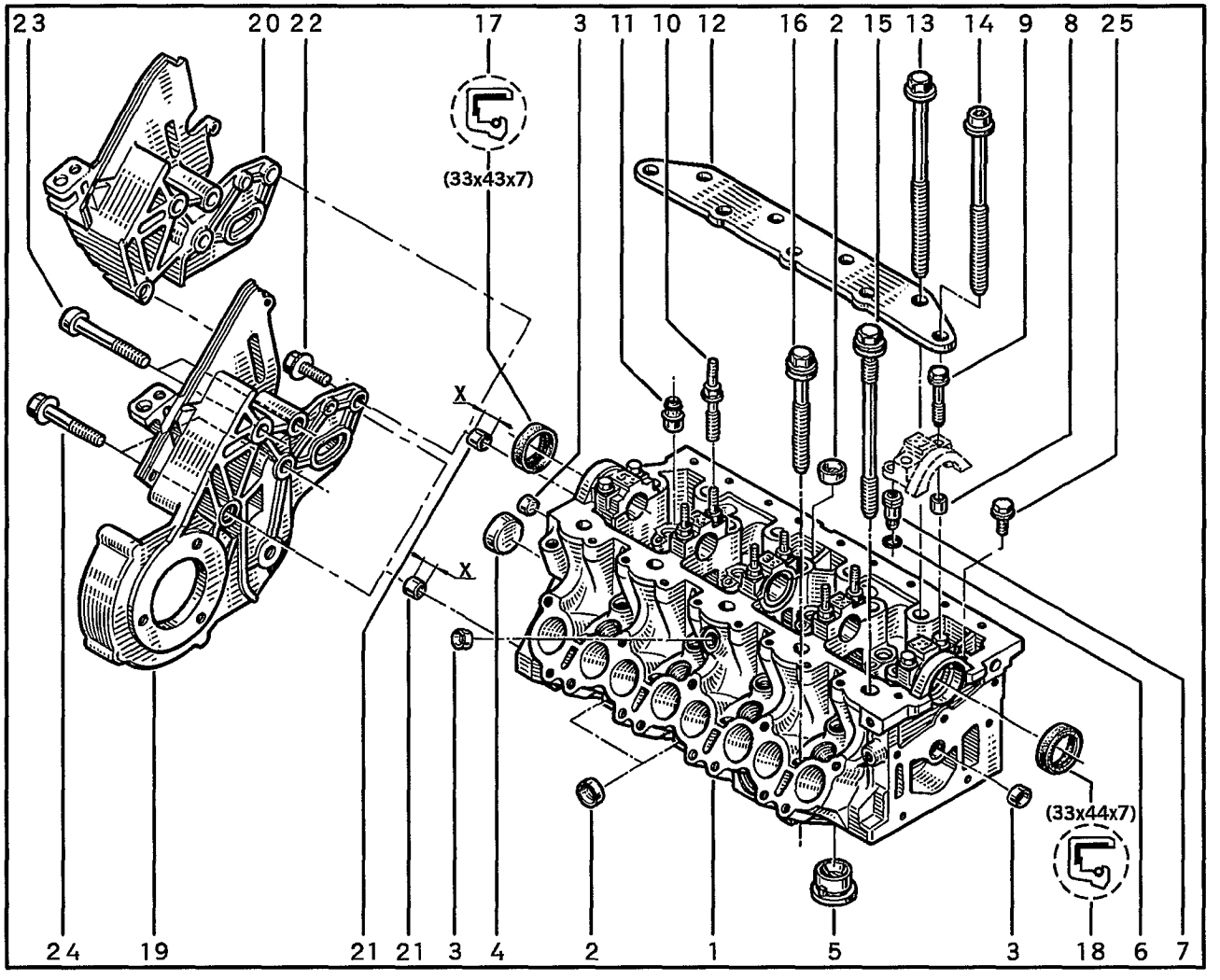
22.231 1240.072

G8T\ 706,752,760,790,792,794

11.281.0

9911282 1240.072





1	77 01 467 737	(a)	
	77 01 468 704 †	(b)	
	77 01 470 614 †	(c)	
	77 01 470 841	(d)(x)	
	77 01 469 685 †	(e)	
	77 01 470 615	(f)	
	77 01 470 842	(g)	
2	77 03 075 142		
3	77 03 075 220		
4	77 03 075 221	(a)	
	77 03 075 218	(h)	
5	77 01 367 692 †	(a)	
	77 00 871 492 †		
	77 00 104 070		
6	77 03 065 104	(j)	
7	77 00 861 753 †	(j)	
	77 00 868 126		
8	77 05 010 182		
9	77 03 002 308		
10	77 03 027 346		
11	77 00 103 872		
12	77 00 861 771	(a)	
	77 00 867 795	(h)	
13	77 00 861 168 †	(a)	
	77 00 872 850		
14	77 00 861 169 †	(a)	
	77 00 872 848		
15	77 00 857 687 †	(a)	
	77 00 872 849		
16	77 00 857 689 †	(a)	
	77 00 872 847		
17	77 00 857 119 †	(a)	
	77 00 102 699		
18	77 00 857 117	(a)	
19	77 00 856 844	(a)	
20	77 00 862 051	(h)	
21	77 05 010 006	[X=7,50]	
22	77 03 002 309		
23	77 03 006 179	(a)	
	77 03 002 394	(h)	
24	77 03 002 086	(a)	
	77 03 002 391	(h)	
25	77 03 002 276	(h)	

(a) 706,790

(b) 752,794
792\ ...→970106

(c) 752,794
792\ ...→970422

(d) 792\ 970422→...
752,794
792\ ...→970422

(e) 760\ ...→970106

(f) 760\ ...→970422

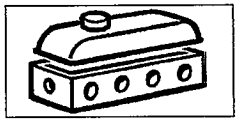
(g) 760\ 970422→...

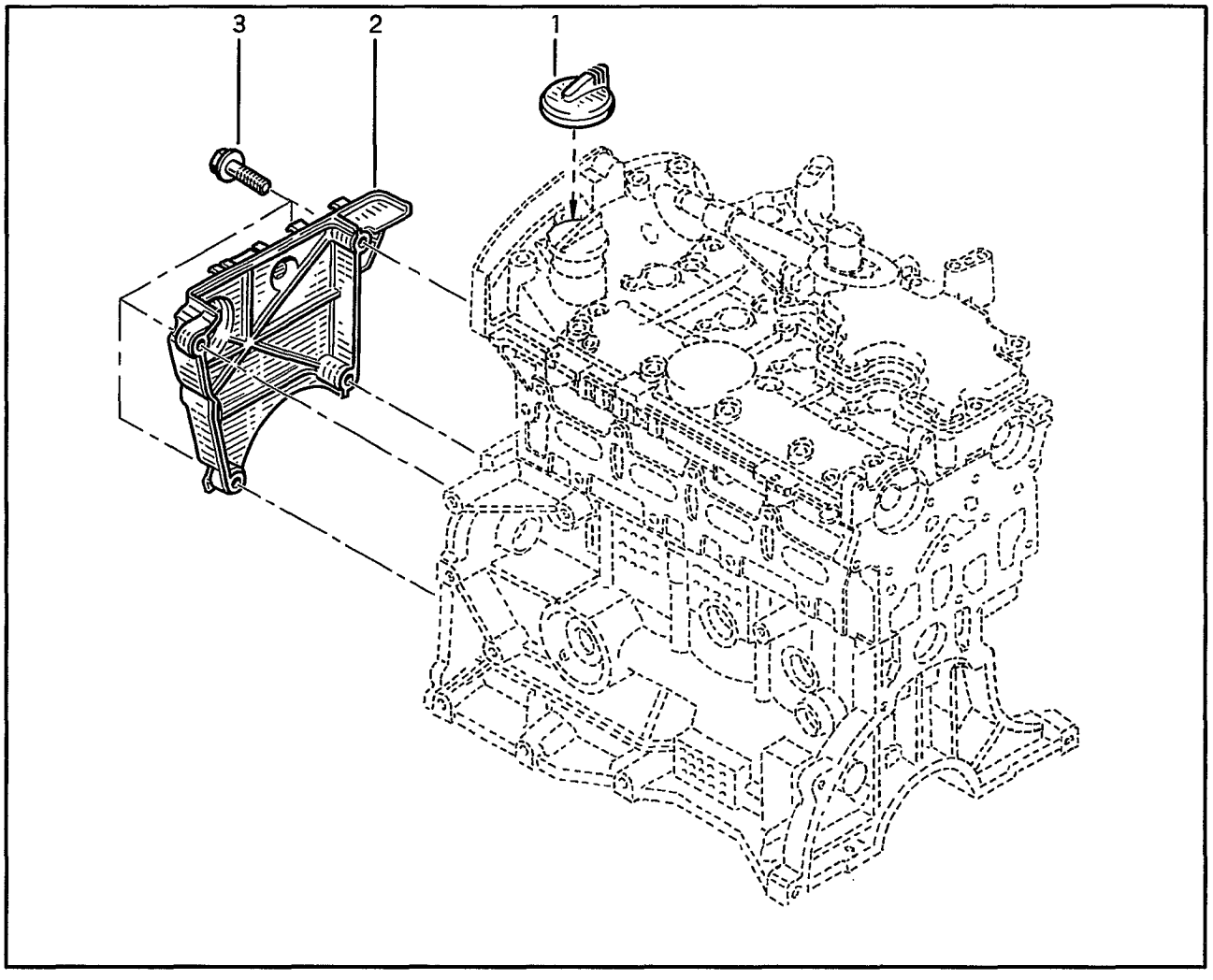
(h) 752,760,792,794

(j) 706,752,790,794

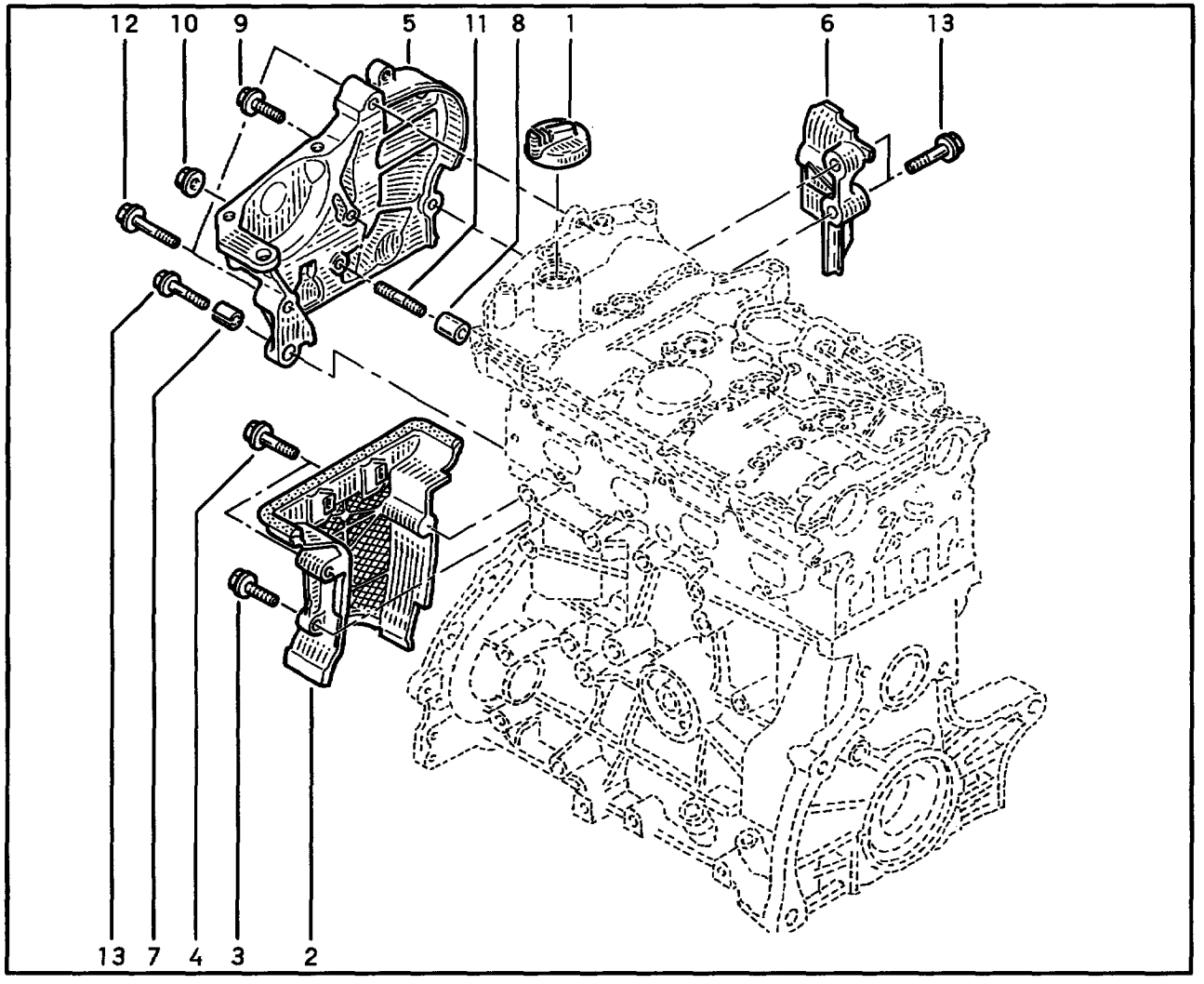
(x) 752,794
792\ ...→970422

11.281.0
9911282 1240.072



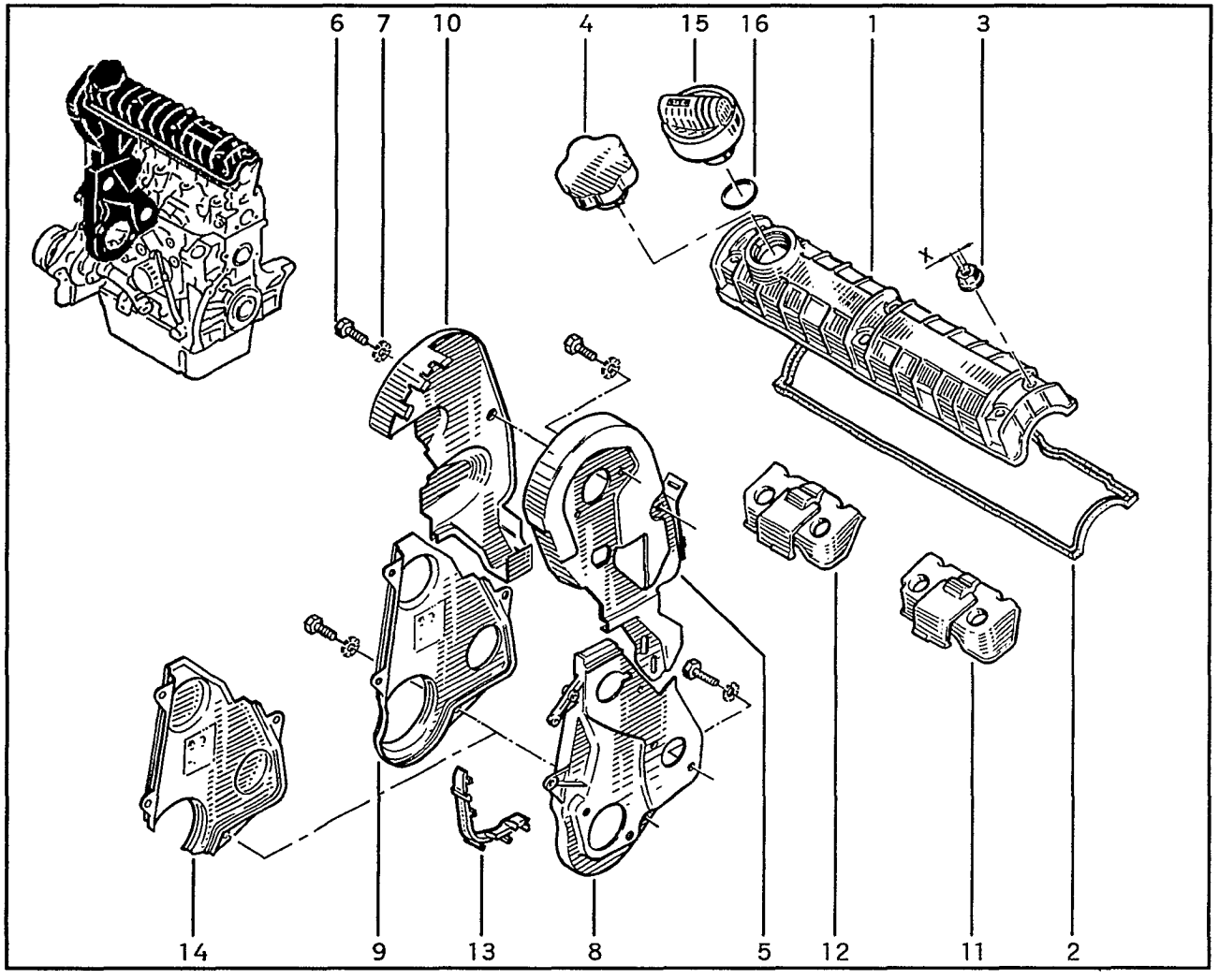


1 77 00 111 741
2 77 00 106 478
3 77 03 002 039



1	77 00 111 741	(a)
2	77 00 109 006 †	(a)
	77 00 110 503 †	(a)
	77 00 113 619	(a)
3	77 03 019 101	(a)
4	77 03 002 098	(a)
5	77 00 108 137 †	(a)
	77 00 108 138 †	(a)
	82 00 029 604	(a)
6	77 00 108 207	(a)
7	77 00 106 246	(a)
8	77 00 108 096	(a)
9	77 03 002 090	(a)
10	77 03 033 033	(a)
11	77 03 027 194	(a)
12	77 03 002 060	(a)
13	77 03 002 083	(a)

(a) F4P
F4R



1	77 00 867 872	(a)
	77 11 130 060	(b)
2	77 00 743 903 †	
	77 00 719 666	
3	77 03 033 074	[×=6]
4	77 00 869 464	(a)
5	77 00 859 839	
6	77 03 001 611	
7	79 03 056 008	
8	77 00 859 838	(c)
	77 00 101 012	(d)
9	77 00 858 267	(c)
10	77 00 859 837	(c)
	77 00 105 945	(d)
11	77 00 854 879	(e)
12	77 00 854 880	(e)
13	77 00 104 168	(d)
14	77 00 101 010	(d)
15	77 00 110 770	(b)
16	77 01 046 623	(b)

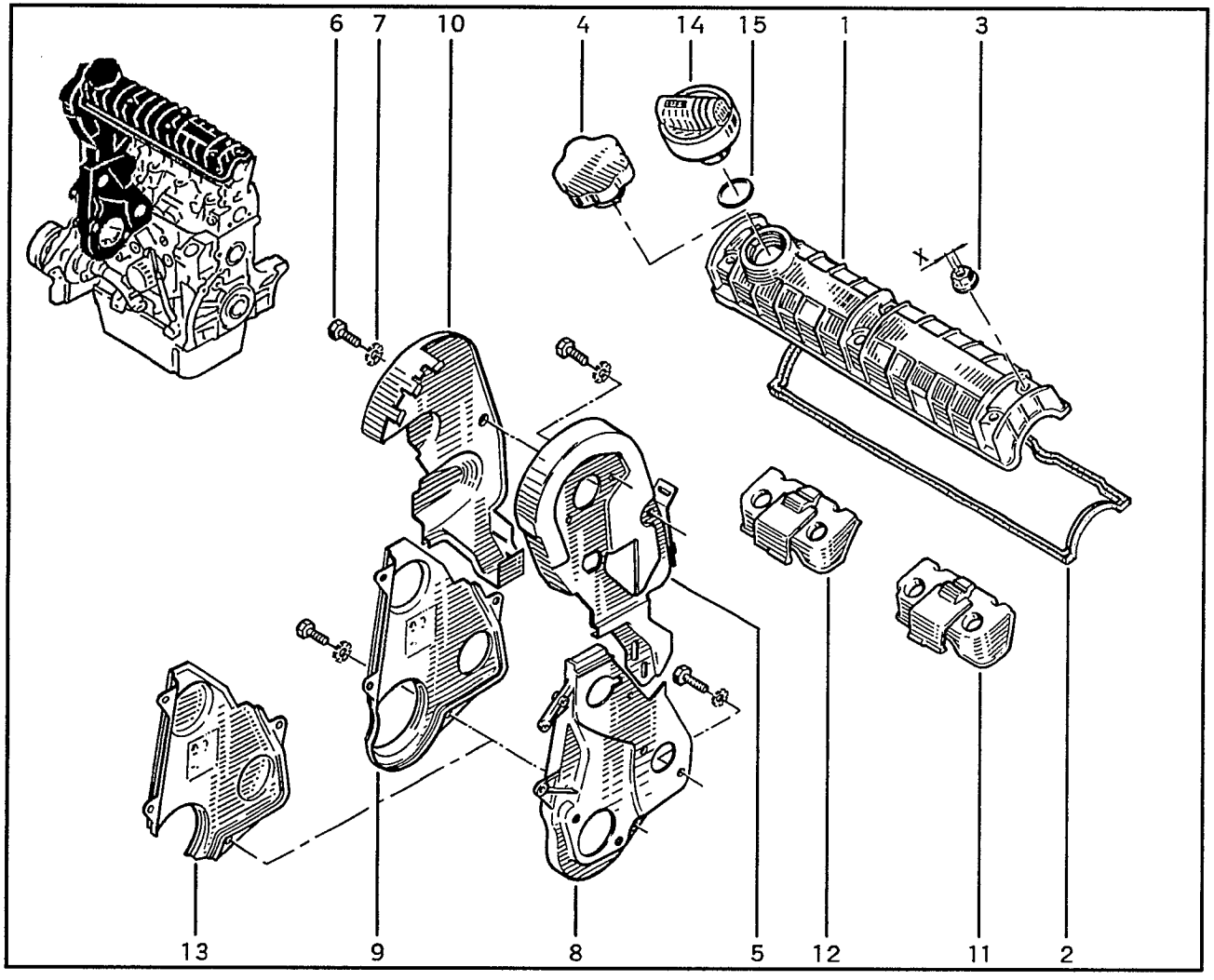
(a) 670,678,720,724
674,676\ ...→ 980209

(b) 674,676\ 980209→ ...

(c) 670,678\ ...→ 961015
720,724

(d) 670,678\ 961015→ ...
674,676,724

(e) 720
678,724\ ...→ 950502



1	77 00 867 872	(a)
	77 11 130 060	(b)
2	77 00 743 903 †	
	77 00 719 666	
3	77 03 033 074	[X=6]
4	77 00 869 464	(a)
5	77 00 859 839	
6	77 03 001 611	
7	79 03 056 008	
8	77 00 859 838	(c)
	77 00 101 012	(d)
9	77 00 858 352	(c)
10	77 00 859 837	(c)
	77 00 105 945	(d)
11	77 00 854 879	(e)
12	77 00 854 880	(e)
13	77 00 101 010	(d)
14	77 00 110 770	(b)
15	77 01 046 623	(b)

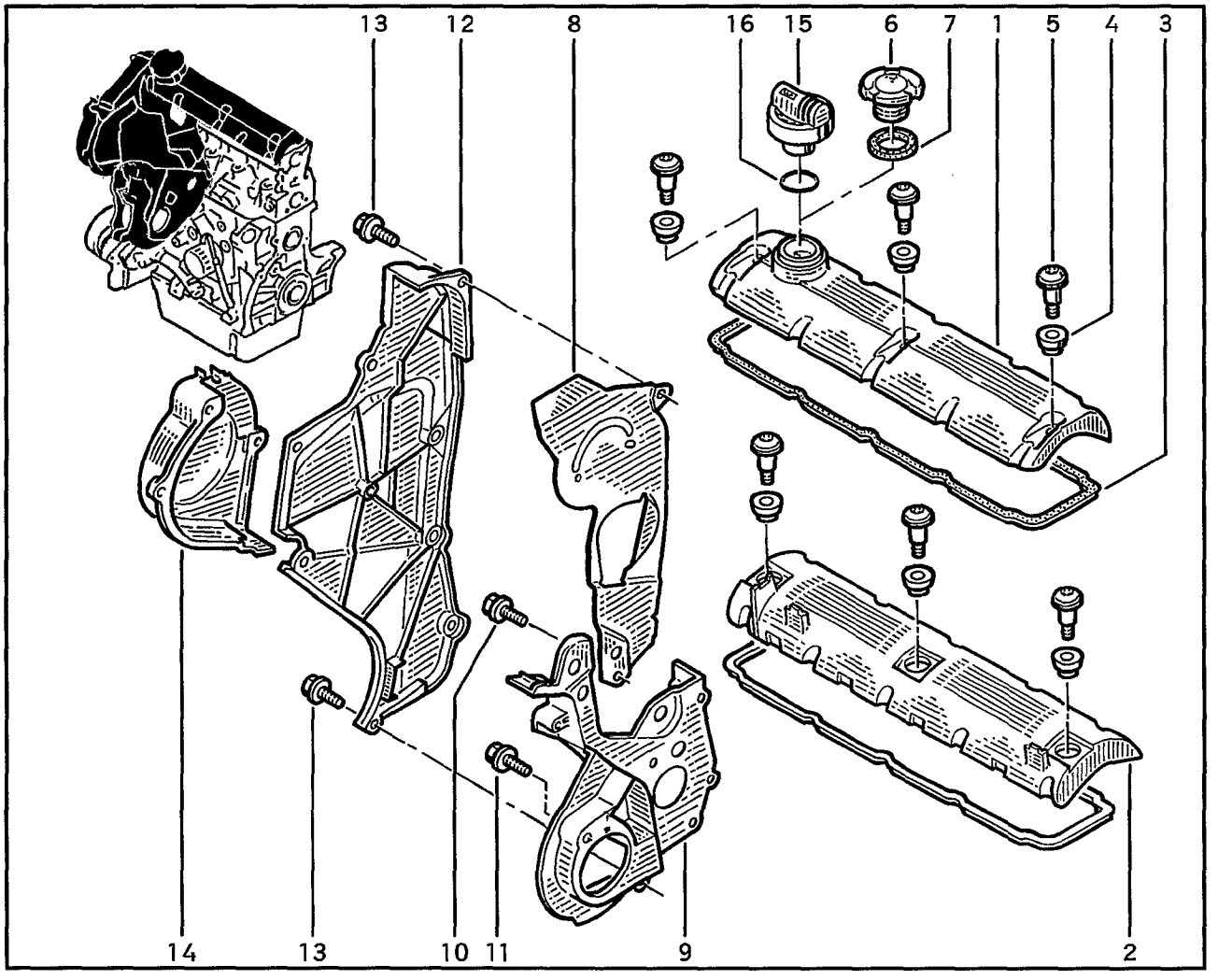
(a) 722,723,728,729
611,768,769\ ...→ 980209

(b) 611,768,769\ 980209→ ...

(c) 728,729\ ...→ 961015
722,723

(d) 611,768,769
728,729\ 961015→ ...

(e) 722,723\ ...→ 950502



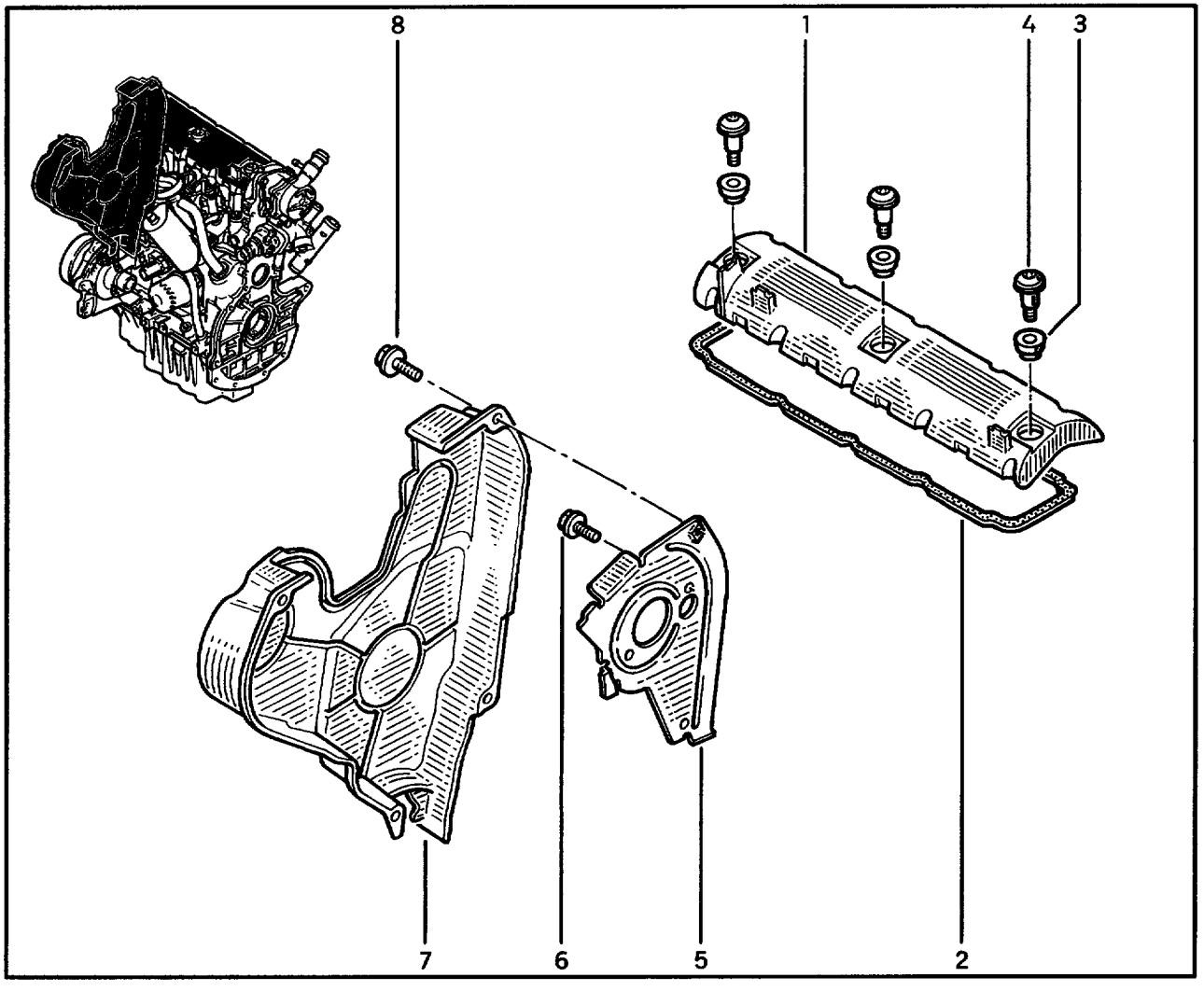
1	77 00 100 785	(a)
	77 00 110 697	(b)
2	77 00 106 660 †	(c)
	77 00 111 609	(c)
3	77 00 874 515	
4	77 00 100 871	
5	77 03 050 147	
6	77 00 739 968	(a)
7	77 00 740 028	(a)
8	77 00 107 248 †	
	77 00 116 059	
9	77 00 106 760 †	
	77 00 116 056	
10	77 03 019 159	
11	77 03 002 131	
12	77 00 107 889 †	(d)
	77 00 111 064 †	
	77 00 116 018	
13	77 03 002 026	
14	77 00 106 890 †	(d)
	77 00 111 603	
15	77 00 110 770	(b)
16	77 01 046 623	(b)

(a) 716\ ...→ 980430

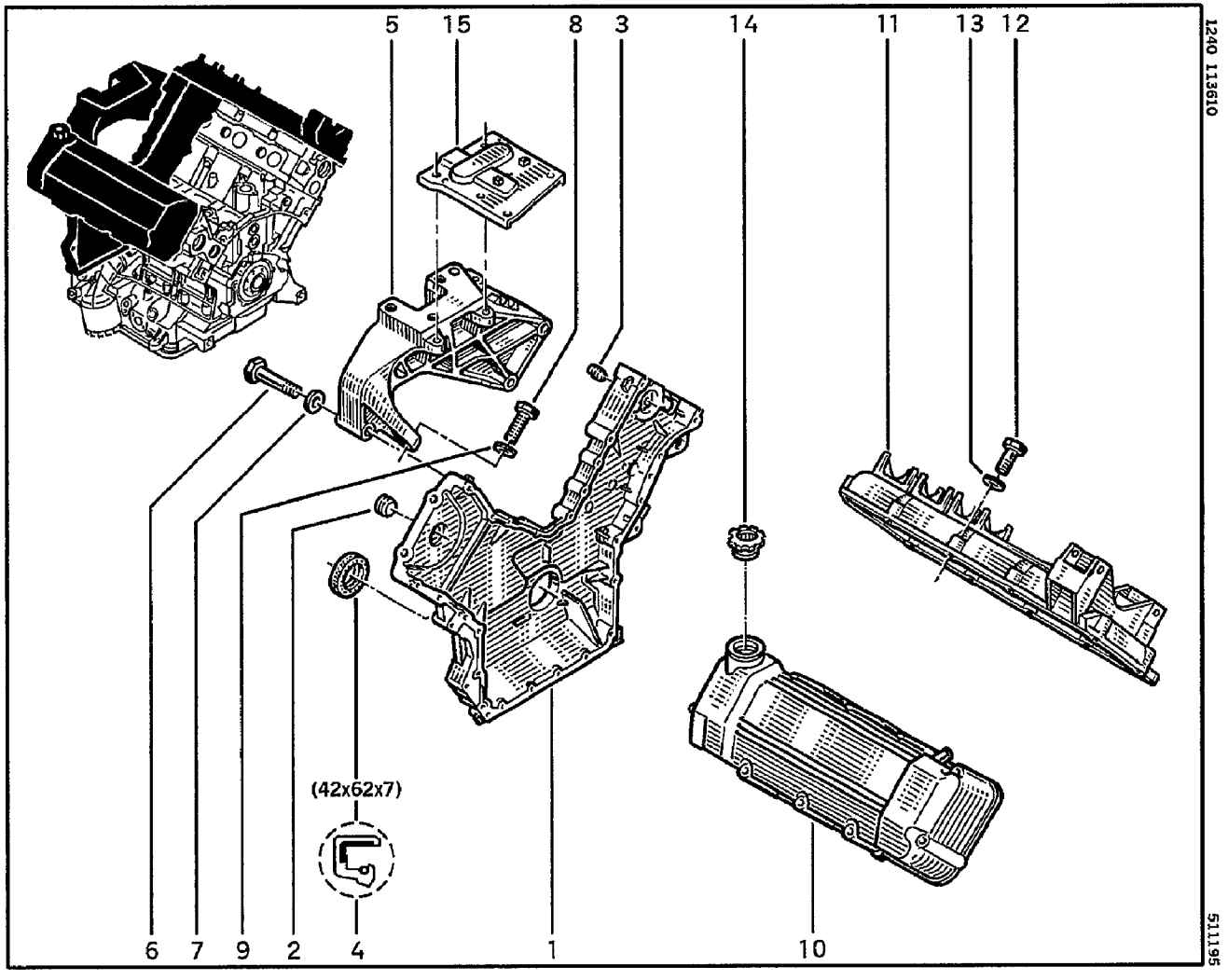
(b) 716\ 980430→ ...

(c) 710,717

(d) 716



1 77 00 106 660 ✝
77 00 111 609
2 77 00 874 515
3 77 00 100 871
4 77 03 050 147
5 77 00 111 875
6 77 03 002 131
7 77 00 112 108 ✝
82 00 039 573
8 77 03 002 030



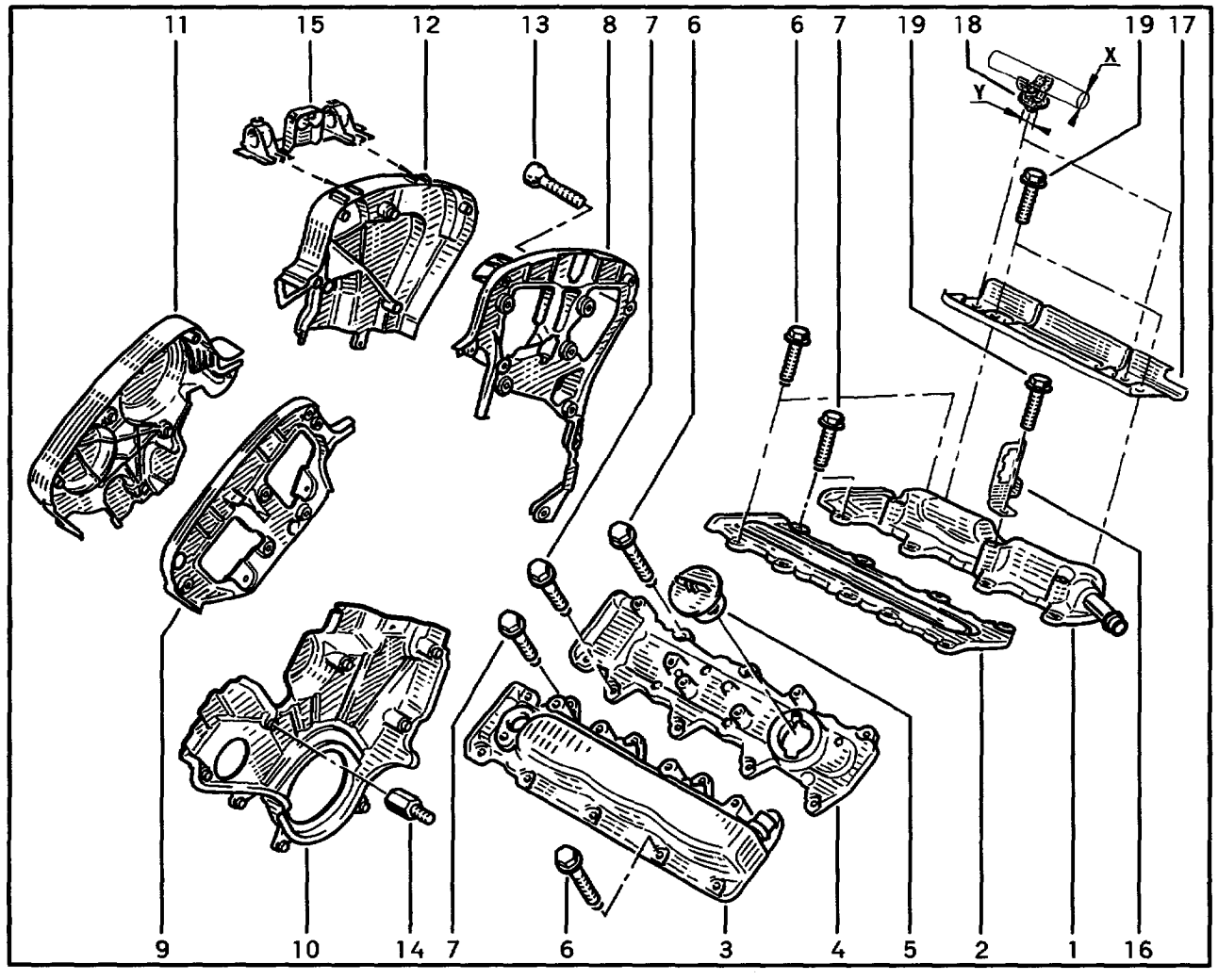
1	77 00 860 496	(a)
	77 00 874 329	(b)
2	79 03 075 112	
3	96 08 895 580	
4	96 14 194 980	
5	77 00 819 177	
6	77 03 101 114	
7	77 03 053 075	
8	77 03 001 373	
9	79 03 053 043	
10	77 00 864 079 †	(a)
	77 00 100 274	
11	77 00 858 681	(a)
	77 00 873 685	(b)
12	77 03 001 237	
13	77 03 053 036	
14	96 03 471 580	
15	77 00 861 080 †	(c)
	77 00 870 333	(d)

(a) 760,765\ ...→ 950701

(b) 760,765\ 950701→ ...
767

(c) B56E,B56R\ ...→ 940308

(d) B56E,B56R



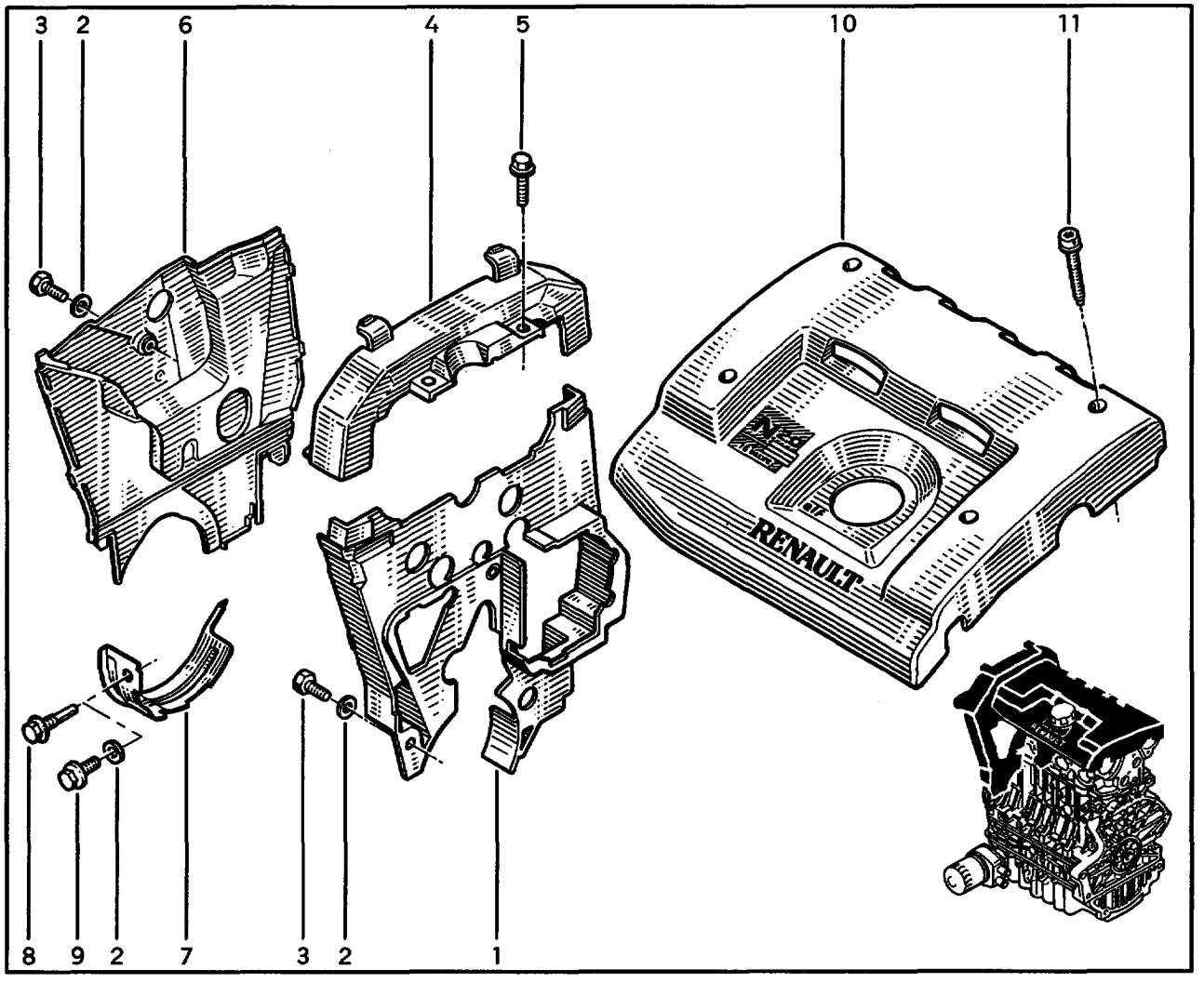
1	97 90 030 100		
2	97 90 030 300		
3	97 90 030 200		
4	97 90 030 000		
5	96 28 987 080		
6	96 17 979 180		
7	96 21 563 280		
8	96 27 034 680	(a)	
	96 32 236 080	(b)	
9	96 27 034 780	(a)	
	96 32 235 980	(b)	
10	96 27 035 280	(a)	
	96 32 236 280	(b)	
11	96 27 035 080	(a)	
	96 32 236 180	(b)	
12	96 27 034 980 †	(a)	
	96 33 616 380	(a)	
	96 35 377 580	(b)	
13	79 03 004 151		
14	96 20 049 080		
15	77 00 414 920		
16	77 00 876 244		
17	77 00 876 245		
18	77 03 079 486	[X=11–18] [Y=6,5]	
19	77 03 002 030		

(a) ...→ 990604

(b) 990604→ ...

N7Q\ 700,704

11.371.0
9911361 1240.081



1	74 39 135 326	(a)
	74 39 471 810	(b)
2	77 03 053 642	
3	77 03 001 236	
4	74 39 135 328	
5	77 03 002 020	
6	74 39 135 327	(c)
	74 39 146 835 †	(d)(x)
	74 39 185 865	(e)
7	74 39 146 795	
8	74 30 978 945	(f)
9	77 03 001 136	(e)
10	77 00 867 406	
11	77 03 009 231	

(a) 700
704\ ...➔ 990426

(b) 704\ 990426➔ ...

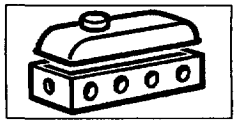
(c) ...➔ 960604

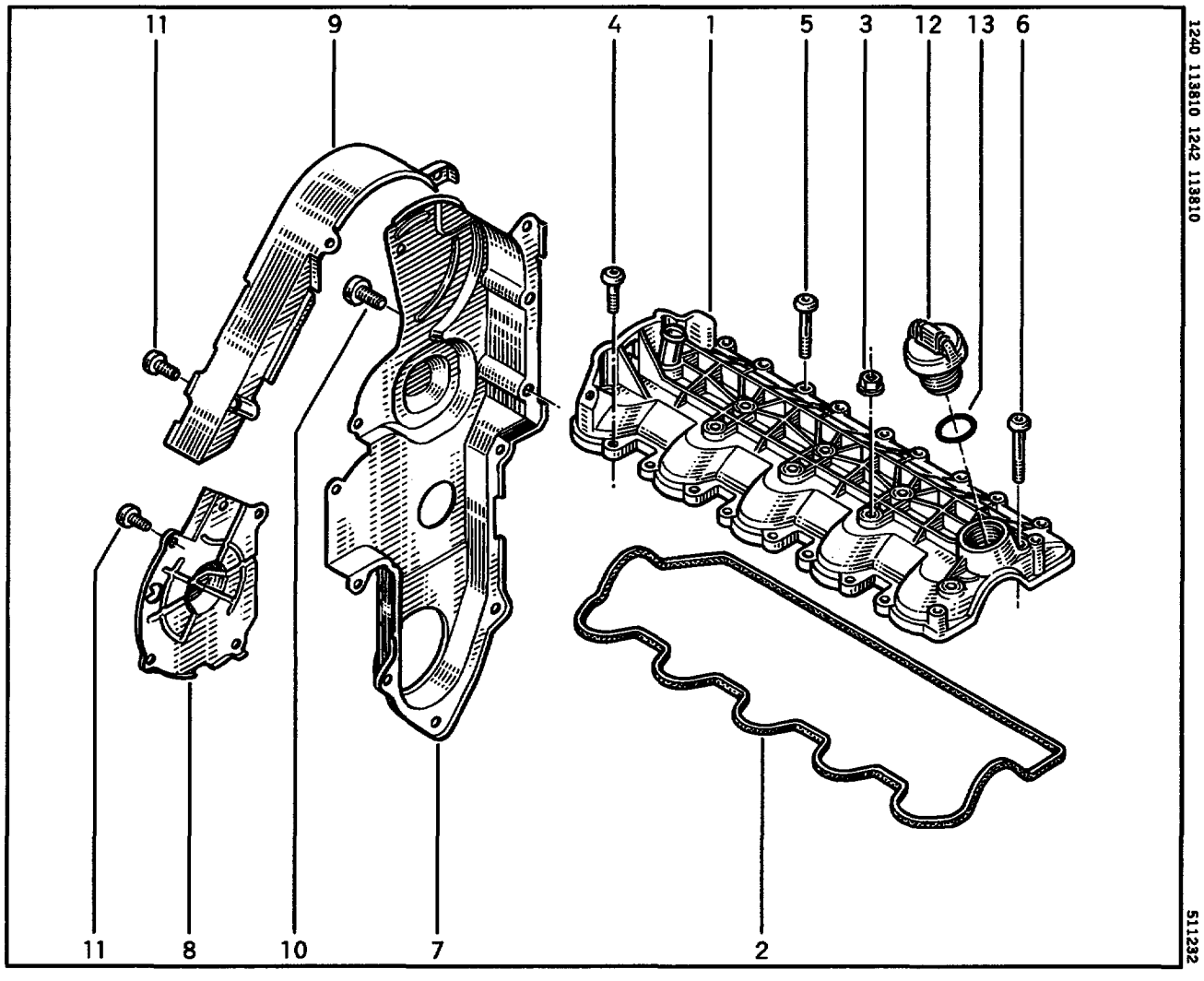
(d) 700\ 960604➔ ...
704\ 960604➔ 971215

(e) 704\ 971215➔ ...

(f) 700
704\ ...➔ 971215

(x) † 700\ 960604➔ ...
704\ 960604➔ 971215
74 39 185 865 – 1 –





1 77 00 862 557
2 77 00 858 850
3 77 03 033 027
4 77 03 006 186
5 77 03 006 202
6 77 03 006 199
7 77 00 858 580
8 77 00 858 577
9 77 00 858 576 † (a)
77 00 871 025
10 77 03 002 337 †
77 03 002 392
11 77 03 002 338
12 77 00 862 389 † (x)
77 00 870 192 † (x)
82 00 009 180
13 82 00 009 192

(a) 706

(x) † 82 00 009 180 – 1 – \ 82 00 009 192 – 1 –

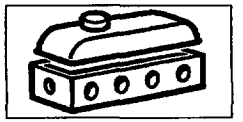
11.381.3

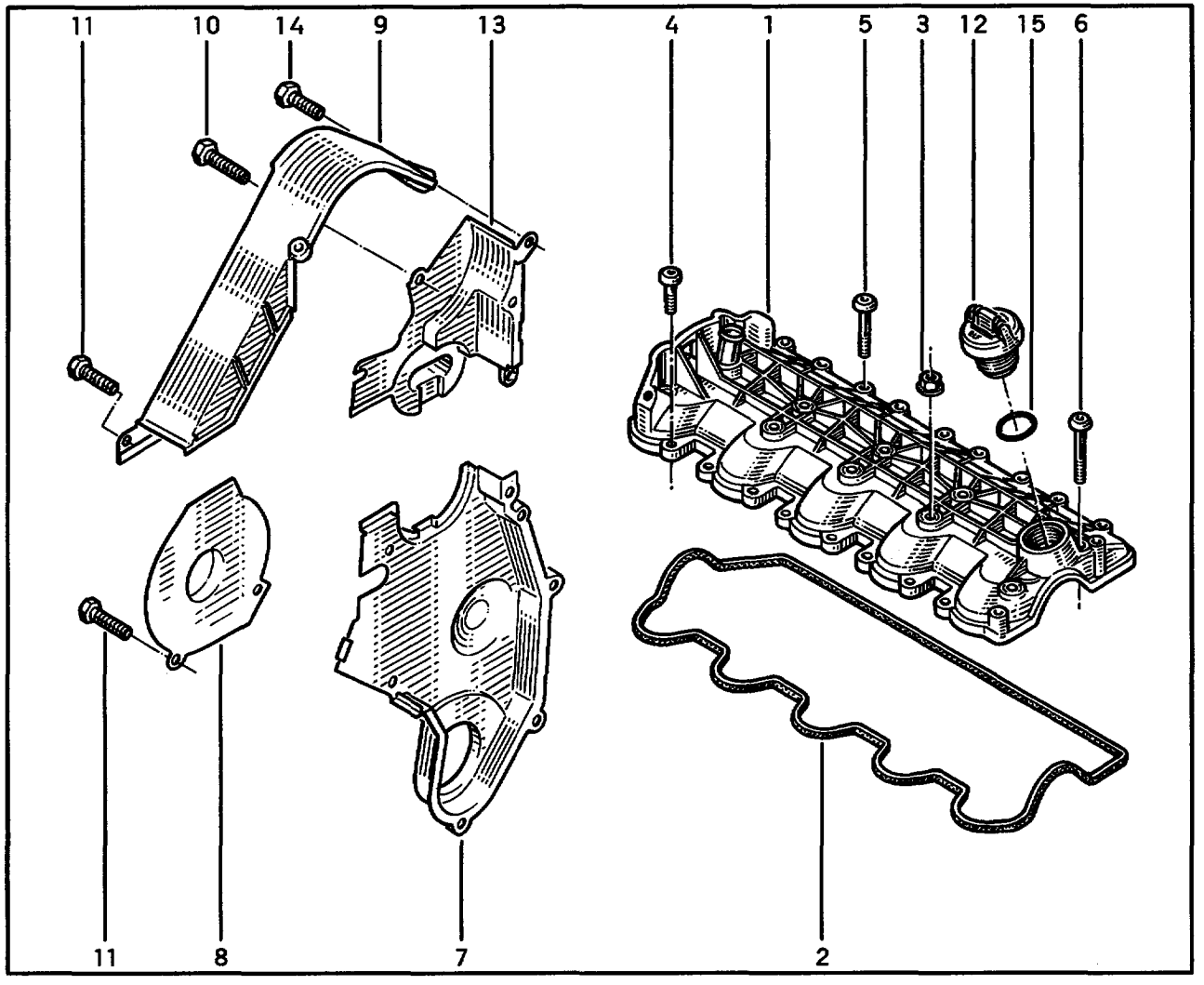
23.003 1240.081

G8T\ 752,760,792,794

11.381.3

9911459 1240.081





1	77 00 874 076	(a)
	77 00 106 233	(b)
	77 00 867 940 †	(c)(x)
	77 00 106 234	(d)
2	77 00 858 850	
3	77 03 033 027	
4	77 03 006 186	
5	77 03 006 202	
6	77 03 006 199	
7	77 00 862 839 †	(e)
	77 00 111 864	
8	77 00 862 785	
9	77 00 862 802	
10	77 03 009 240	
11	77 03 002 134	
12	77 00 870 192 †	(f)(y)
	82 00 009 180	(g)
13	77 00 864 820	
14	77 03 002 053	
15	82 00 009 192	(g)

(a) 752,794
792\ ...→ 970422

(b) 792\ 970422→ ...

(c) 760\ ...→ 970422

(d) 760\ 970422→ ...

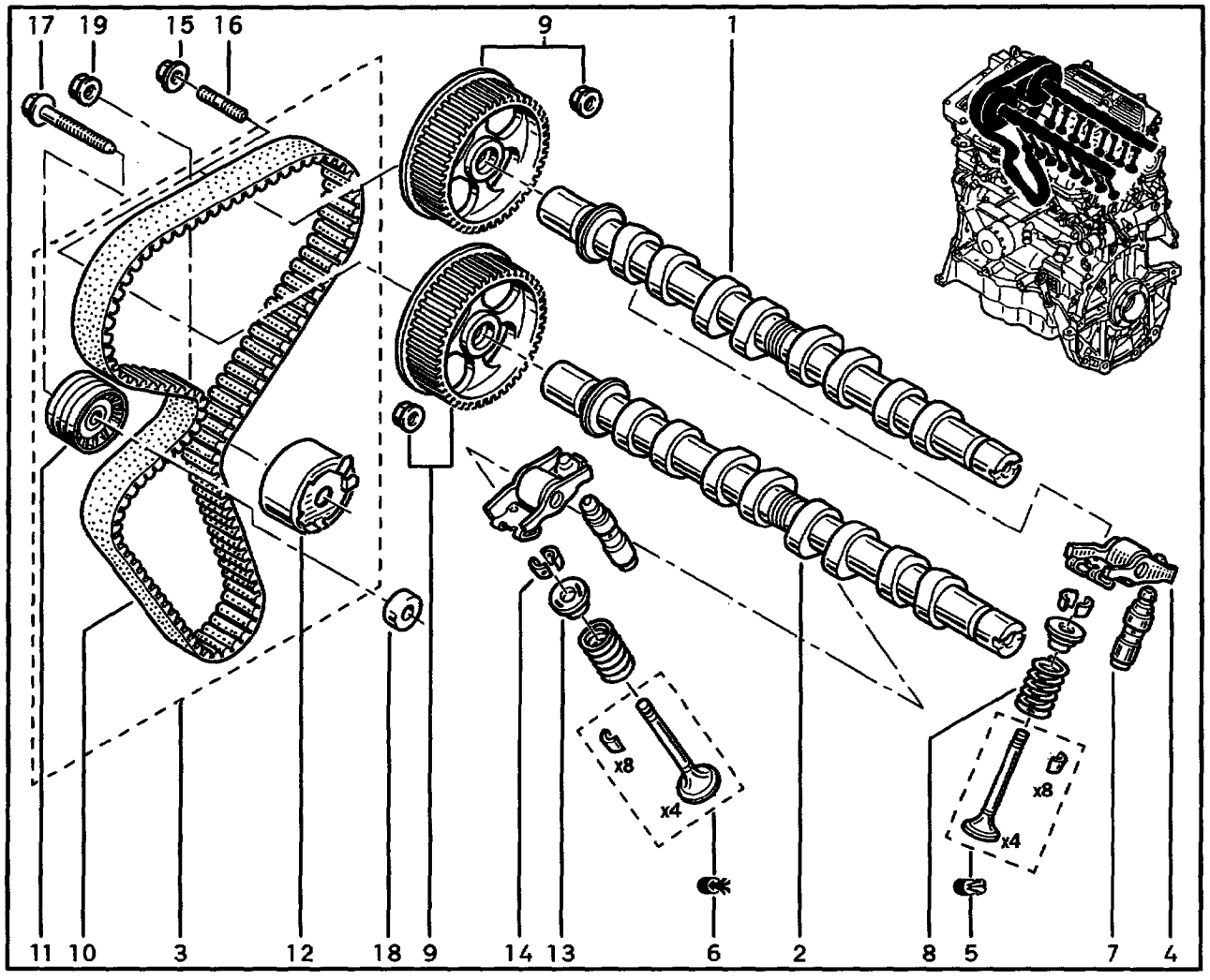
(e) 760\ ...→ 980702
752,792,794

(f) 752,792,794
760\ ...→ 990104

(g) 760\ 990104→ ...

(x) † 760\ ...→ 970422
77 00 106 234 – 1 – \ 77 03 002 308 – 6 –

(y) † 752,792,794
760\ ...→ 990104
82 00 009 180 – 1 – \ 82 00 009 192 – 1 –



1	77 00 110 676	
2	77 00 110 675	
3	77 01 471 382 †	(a)
	77 01 471 974	
4	77 00 107 556	
5	77 01 471 379	(b)
	77 01 472 125	(c)
6	77 01 471 378	(b)
	77 01 472 124	(c)
7	77 00 107 555	
8	77 00 104 807 †	
	82 00 077 656	
9	77 01 471 374	
10	77 00 101 248 †	(a)
	77 00 108 412 †	(a)
	77 00 113 558	
11	77 00 107 150	
12	77 00 108 117	
13	77 00 101 183 †	
	77 00 114 112	
14	77 00 873 652	
15	77 00 105 251 †	
	77 00 107 486	
16	77 00 114 692	
17	77 00 109 767	
18	77 00 109 369	
19	77 03 033 016	

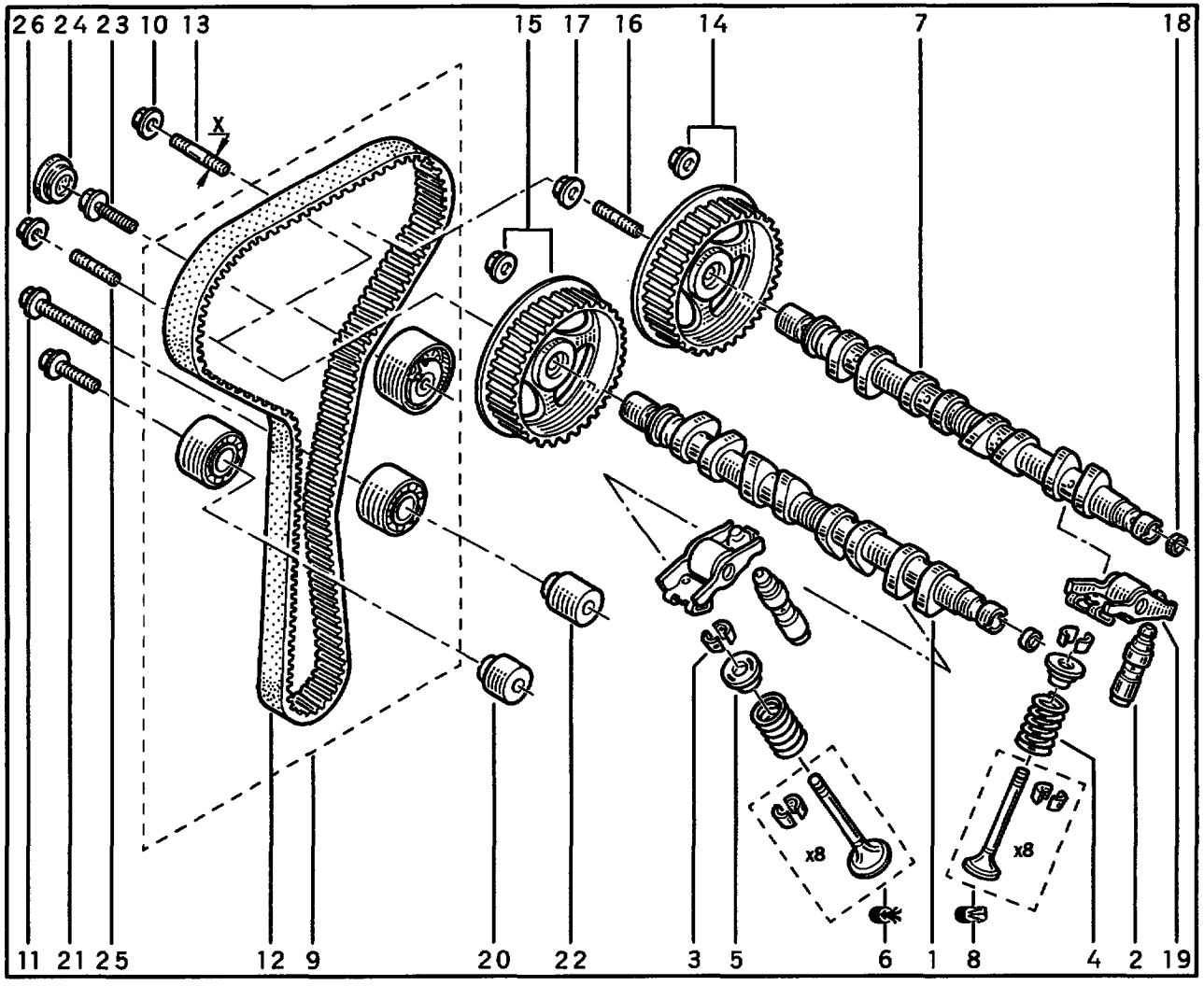
(a) 720\ ...→ 981201

(b) 720

(c) 724

F4P\ ...] 760
F4R\ ...] 780

11.441.0
0010358 1240.081



1	77 00 111 331	(a)
	77 00 108 609	(b)
2	77 00 107 555	(c)
3	77 00 873 652	(c)
4	77 00 104 807 †	(c)
	82 00 077 656	(c)
5	77 00 101 183 †	(c)
	77 00 114 112	(c)
6	77 01 471 279	(c)
7	77 00 111 332	(a)
	77 00 108 610	(b)
8	77 01 471 280	(c)
9	77 01 471 367	(d)
	77 01 472 292	(e)
10	77 03 033 016	(c)
11	77 00 107 868	(f)
	77 03 002 162	(g)
12	77 00 106 243 †	(d)
	77 00 113 559	(h)
13	77 00 109 393	[X=8] (c)
14	77 01 471 374	(a)
	77 01 471 632	(b)
15	77 01 471 374	(a)
	77 00 108 671	(b)
16	82 00 033 026	(c)
17	77 00 105 251 †	(a)
	77 00 107 486	(c)
18	77 00 108 211	(c)
19	77 00 107 556	(c)
20	77 00 109 644	(c)
21	77 00 110 844	(c)
22	77 00 109 645	(f)
	77 00 116 015	(j)
23	77 00 108 827	(b)
24	77 00 108 672	(b)
25	82 00 033 026	(a)
26	77 00 105 251 †	(a)
	77 00 107 486	(a)

(a) F4P

(b) F4R

(c) F4P
F4R

(d) F4R\ ...→990531
F4P\ ...→990531

(e) F4P\ 990531→ ...
F4R\ 990531→ ...

(f) F4R\ ...→990322

(g) F4R\ 990322→ ...
F4P

(h) F4R\ 990531→ ...
F4P\ 990531→ ...

(i) F4P
F4R\ 990322→ ...

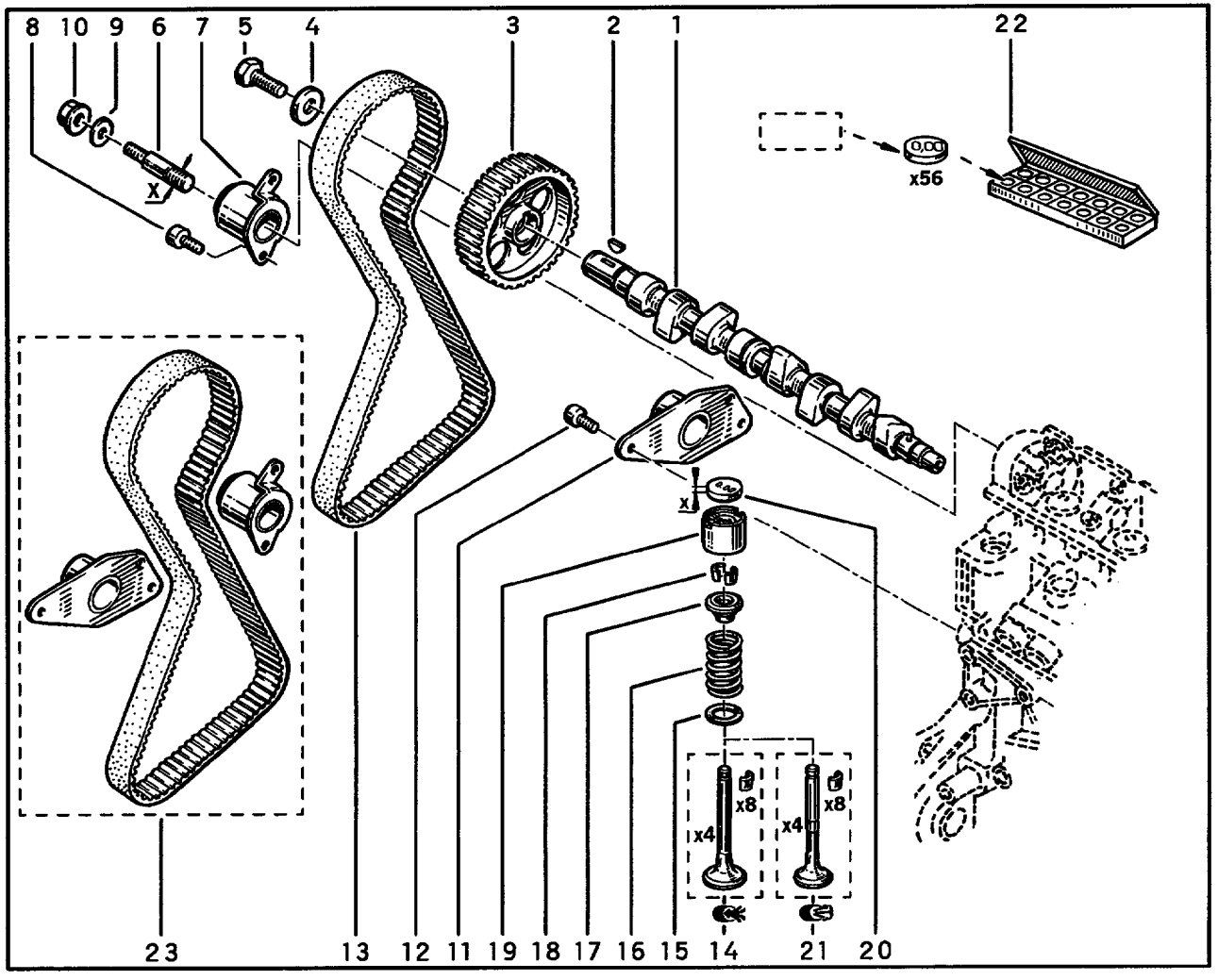
11.442.0

01.327 1240.081

F3P\ 678,720,724

11.442.0

9922069 1240.081



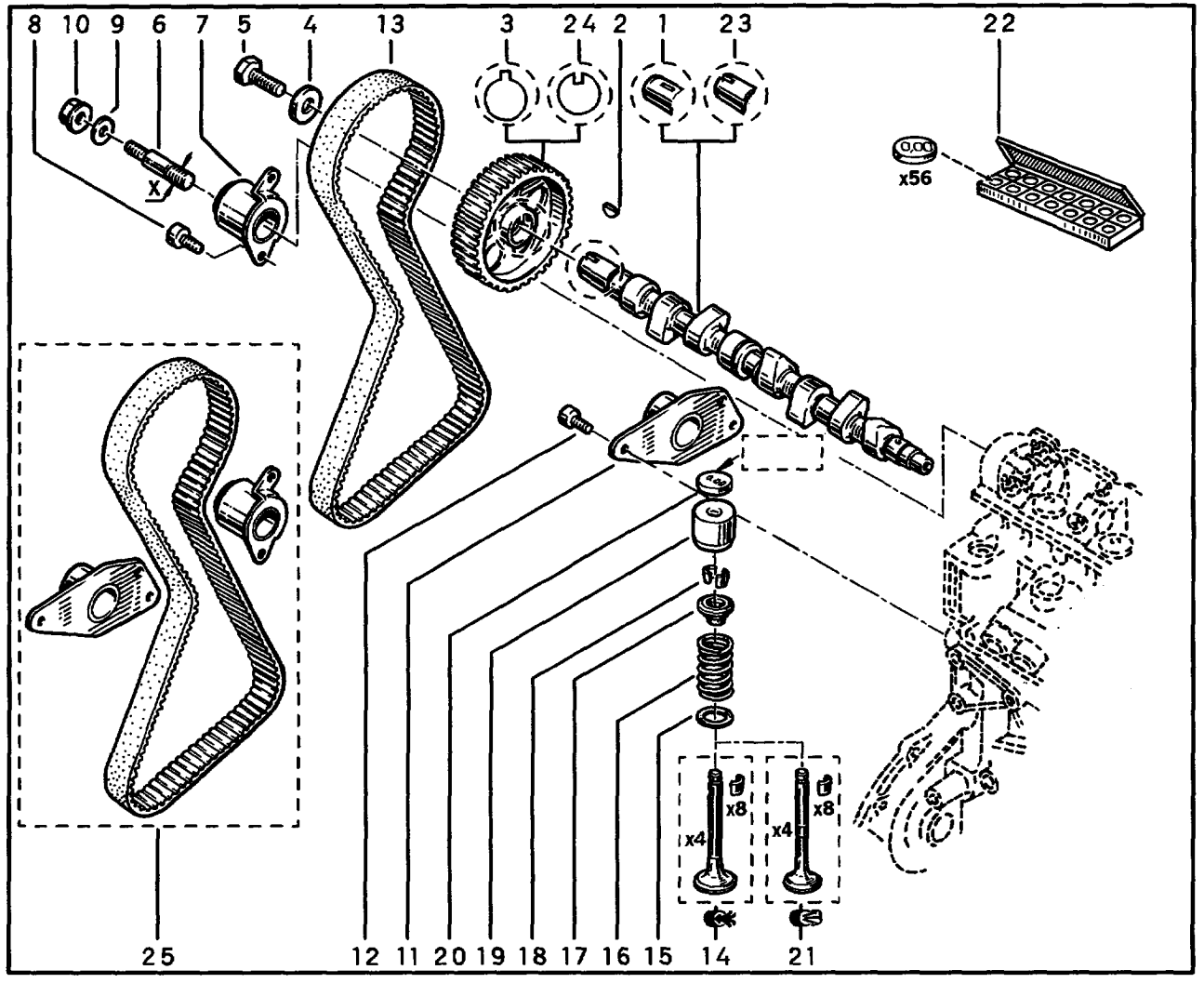
1	77 00 856 174	(a)	
	77 00 856 175	(b)	
2	77 03 070 007		
3	77 00 718 504		
4	77 03 053 345		
5	77 03 101 091		
6	77 03 027 280 †	[×=12]	
	77 03 027 419	[×=12]	
7	77 00 726 440		
8	77 03 009 081		
9	77 03 053 332		
10	77 03 033 033		
11	77 00 735 486 †		
	77 00 863 112 †	(x)	
12	77 03 009 133		
13	77 00 725 577		
14	77 01 466 606		
15	77 00 853 114		
16	77 00 856 013		
17	77 00 853 245		
18	77 01 349 125		
19	77 00 862 314		
20	77 00 722 504	[×=3,25]	
	77 00 722 506	[×=3,30]	
	77 00 722 508	[×=3,35]	
	77 00 722 510	[×=3,40]	
	77 00 722 512	[×=3,45]	
	77 00 722 514	[×=3,50]	
	77 00 722 516	[×=3,55]	
	77 00 722 518	[×=3,60]	
	77 00 722 520	[×=3,65]	
	77 00 722 522	[×=3,70]	
	77 00 722 524	[×=3,75]	
	77 00 722 526	[×=3,80]	
	77 00 722 528	[×=3,85]	
	77 00 722 530	[×=3,90]	
	77 00 722 532	[×=3,95]	
	77 00 722 534	[×=4,00]	
	77 00 722 536	[×=4,05]	
	77 00 722 538	[×=4,10]	
	77 00 722 540	[×=4,15]	
	77 00 722 542	[×=4,20]	
	77 00 722 544	[×=4,25]	
	77 00 722 546	[×=4,30]	
	77 00 722 550	[×=4,40]	
	77 00 722 554	[×=4,50]	
21	77 01 466 607		
22	77 01 463 196		
23	77 01 468 167		

(a) 724

(b) 678,720

(x) 77 00 116 049 – 1 –

F3P\ 670,676
F3P\ 674\ ...→ 971204



1	77 00 868 170 †	(a)(x)	
2	77 03 070 007	(a)	
3	77 00 718 504	(a)	
4	77 03 053 345		
5	77 03 101 091		
6	77 03 027 280 †	[×=12]	
	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 †	(y)	
12	77 03 009 133		
13	77 00 725 577		
14	77 01 468 960	(b)	
	77 01 471 170	(c)	
	77 01 471 353	(d)	
15	77 00 853 114		
16	77 00 866 965 †		
	77 00 869 704		
17	77 00 865 331 †		
	77 00 104 060		
18	77 01 349 125		
19	77 00 100 282 †	(e)	
	77 00 100 939	(e)	
20	77 00 101 589	[⬚=2,90]	(e)
	77 00 101 716	[⬚=2,95]	(e)
	77 00 101 718	[⬚=3,00]	(e)
	77 00 101 720	[⬚=3,05]	(e)
	77 00 101 722	[⬚=3,10]	(e)
	77 00 101 724	[⬚=3,15]	(e)
	77 00 101 726	[⬚=3,20]	(e)
	77 00 101 728	[⬚=3,25]	(e)
	77 00 101 730	[⬚=3,30]	(e)
	77 00 101 732	[⬚=3,35]	(e)
	77 00 101 734	[⬚=3,40]	(e)
	77 00 101 736	[⬚=3,45]	(e)
	77 00 101 738	[⬚=3,50]	(e)
	77 00 101 740	[⬚=3,55]	(e)
	77 00 101 742	[⬚=3,60]	(e)
	77 00 101 744	[⬚=3,65]	(e)
	77 00 101 746	[⬚=3,70]	(e)
21	77 01 468 961	(f)	
	77 01 471 354 †	(g)	
	77 01 471 712	(g)	
22	77 01 469 260	(e)	
23	77 00 100 859 †	(z)	
	77 00 106 360	(z)	
24	77 00 104 342	(h)	
25	77 01 468 167		

(a) F3P\ 670\ ...→ 961021

(b) F3P\ 670
F3P\ 674\ E \ ...→ 980513

(c) F3P\ 674\ GPL

(d) F3P\ 676\ ...→ 980513

(e) F3P\ 670,676
F3P\ 674\ ...→ 971204

(f) F3P\ 670
F3P\ 674\ ...→ 980513

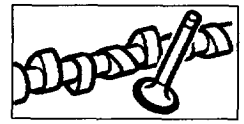
(g) F3P\ 676

(h) F3P\ 670\ 961021→ ...
F3P\ 674,676

(x) † F3P\ 670
77 00 106 360 – 1 – \ 77 00 104 342 – 1 –

(y) † 77 00 116 049 – 1 –

11.442.2
9922069 1240.081



(z) F3P\670\ ...→961021

77 00 104 342 – 1 –

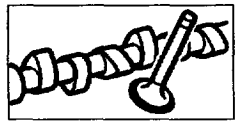
11.442.3

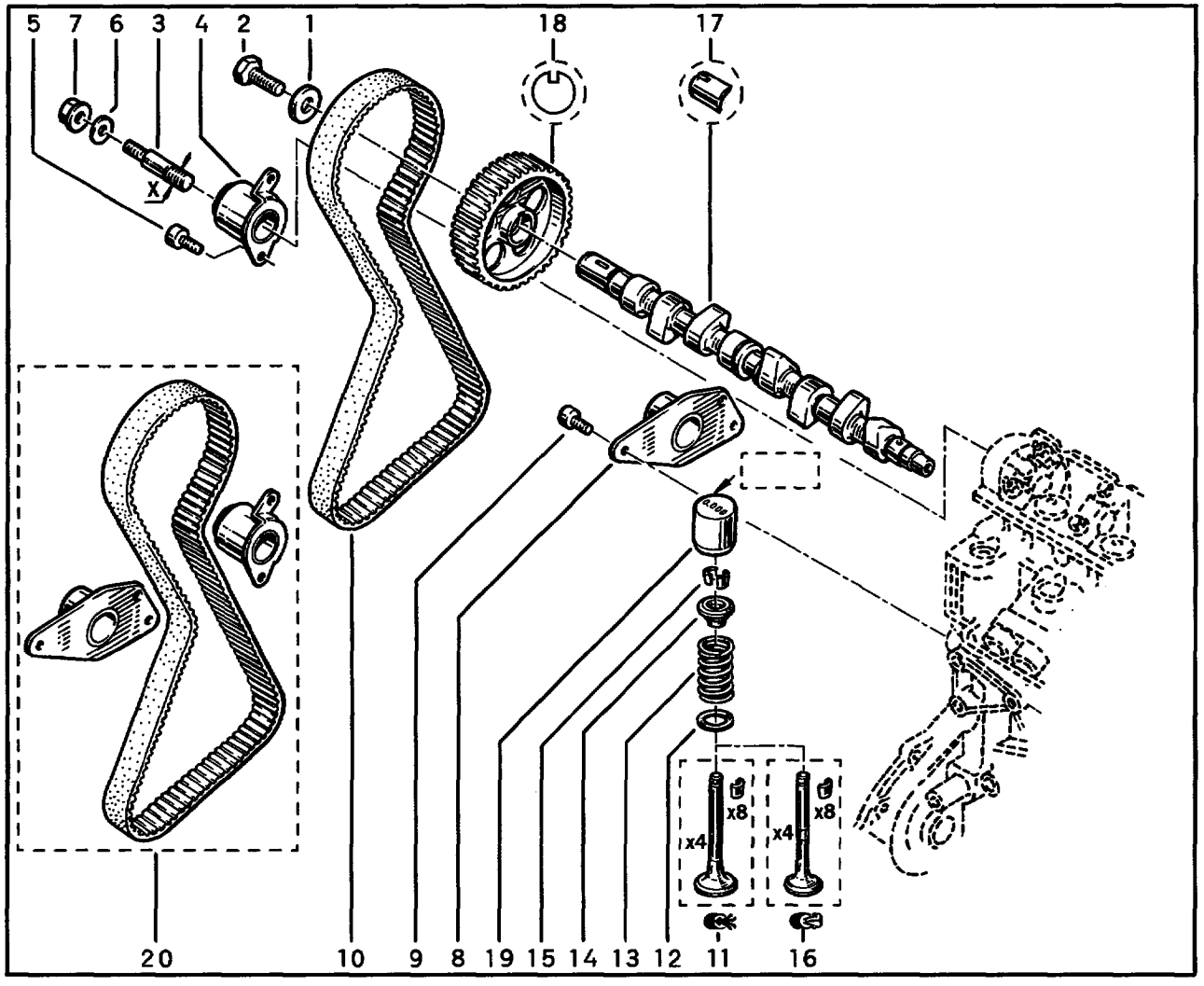
01.327 1240.081

F3P\ 674\ 971204→ ...

11.442.3

9922069 1240.081





1	77 03 053 345	
2	77 03 101 091	
3	77 03 027 280 †	[×=12] (x)
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 †	(y)
9	77 03 009 133	
10	77 00 725 577	
11	77 01 468 960	(a)
	77 01 471 713	(b)
	77 01 471 170	(c)
12	77 00 853 114	
13	77 00 866 965 †	
	77 00 869 704	
14	77 00 865 331 †	
	77 00 104 060	
15	77 01 349 125	
16	77 01 468 961	(d)
	77 01 471 714	(e)
17	77 00 100 859 †	
	77 00 106 360	
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 01 468 167	

(a) E] \ ...→ 980513

(b) E] \ 980513→ ...

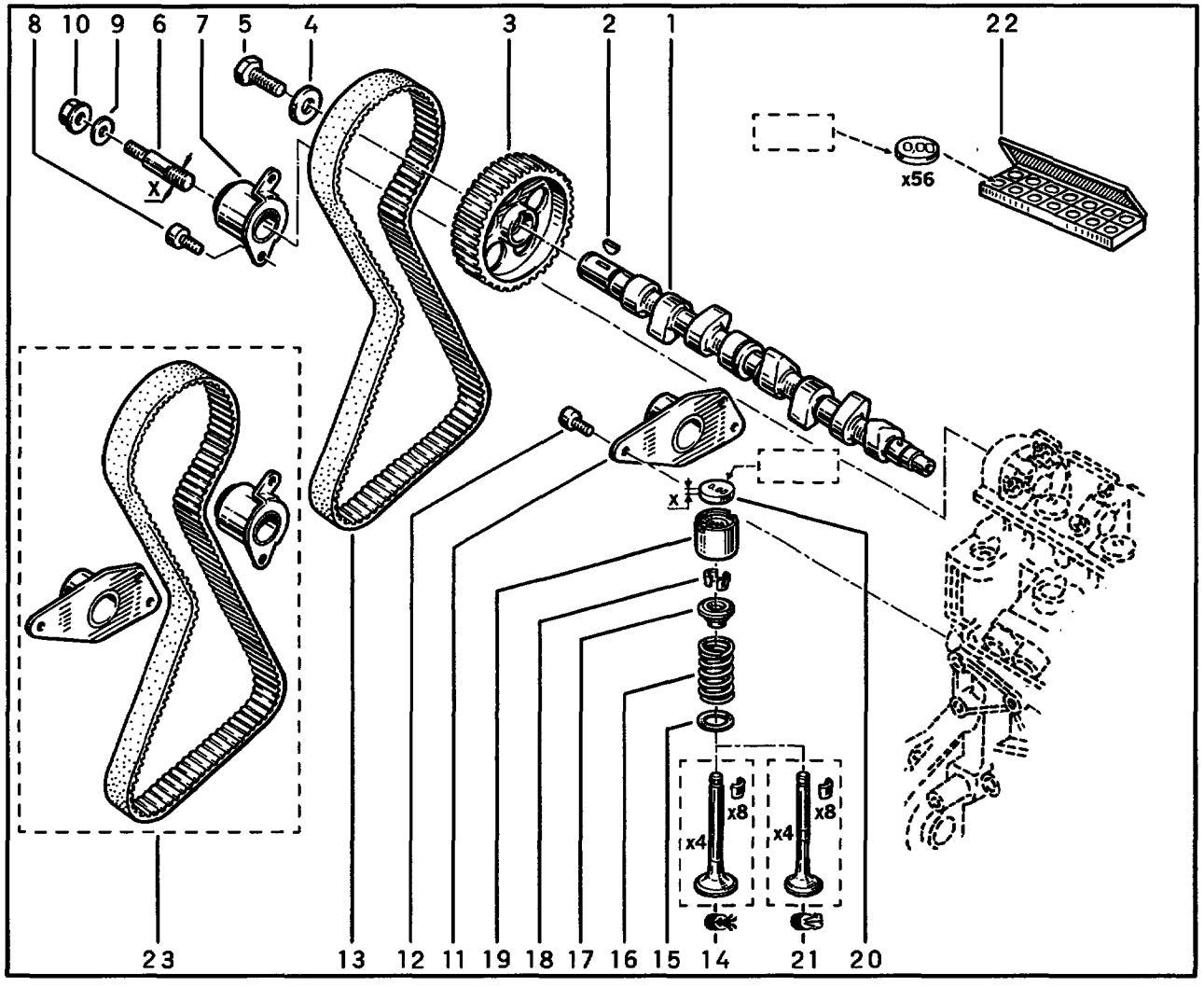
(c) GPL

(d) ...→ 980513

(e) 980513→ ...

(x) 77 03 027 419 – 1 –

(y) 77 00 116 049 – 1 –



1	77 00 859 566	
2	77 03 070 007	
3	77 00 718 504	
4	77 03 053 345	
5	77 03 101 091	
6	77 03 027 280 †	[×=12] (x)
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 †	(y)
12	77 03 009 133	
13	77 00 857 325	
14	77 01 466 606	
15	77 00 853 114	
16	77 00 857 644	
17	77 00 853 245	
18	77 01 349 125	
19	77 00 862 314	
20	77 00 722 504	[×=3,25]
	77 00 722 506	[×=3,30]
	77 00 722 508	[×=3,35]
	77 00 722 510	[×=3,40]
	77 00 722 512	[×=3,45]
	77 00 722 514	[×=3,50]
	77 00 722 516	[×=3,55]
	77 00 722 518	[×=3,60]
	77 00 722 520	[×=3,65]
	77 00 722 522	[×=3,70]
	77 00 722 524	[×=3,75]
	77 00 722 526	[×=3,80]
	77 00 722 528	[×=3,85]
	77 00 722 530	[×=3,90]
	77 00 722 532	[×=3,95]
	77 00 722 534	[×=4,00]
	77 00 722 536	[×=4,05]
	77 00 722 538	[×=4,10]
	77 00 722 540	[×=4,15]
	77 00 722 542	[×=4,20]
	77 00 722 544	[×=4,25]
	77 00 722 546	[×=4,30]
	77 00 722 550	[×=4,40]
	77 00 722 554	[×=4,50]
21	77 01 466 607	
22	77 01 463 196	
23	77 01 469 776	

(x) 77 03 027 419 – 1 –

(y) 77 00 116 049 – 1 –

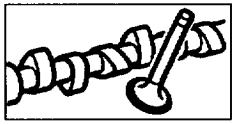
11.442.7

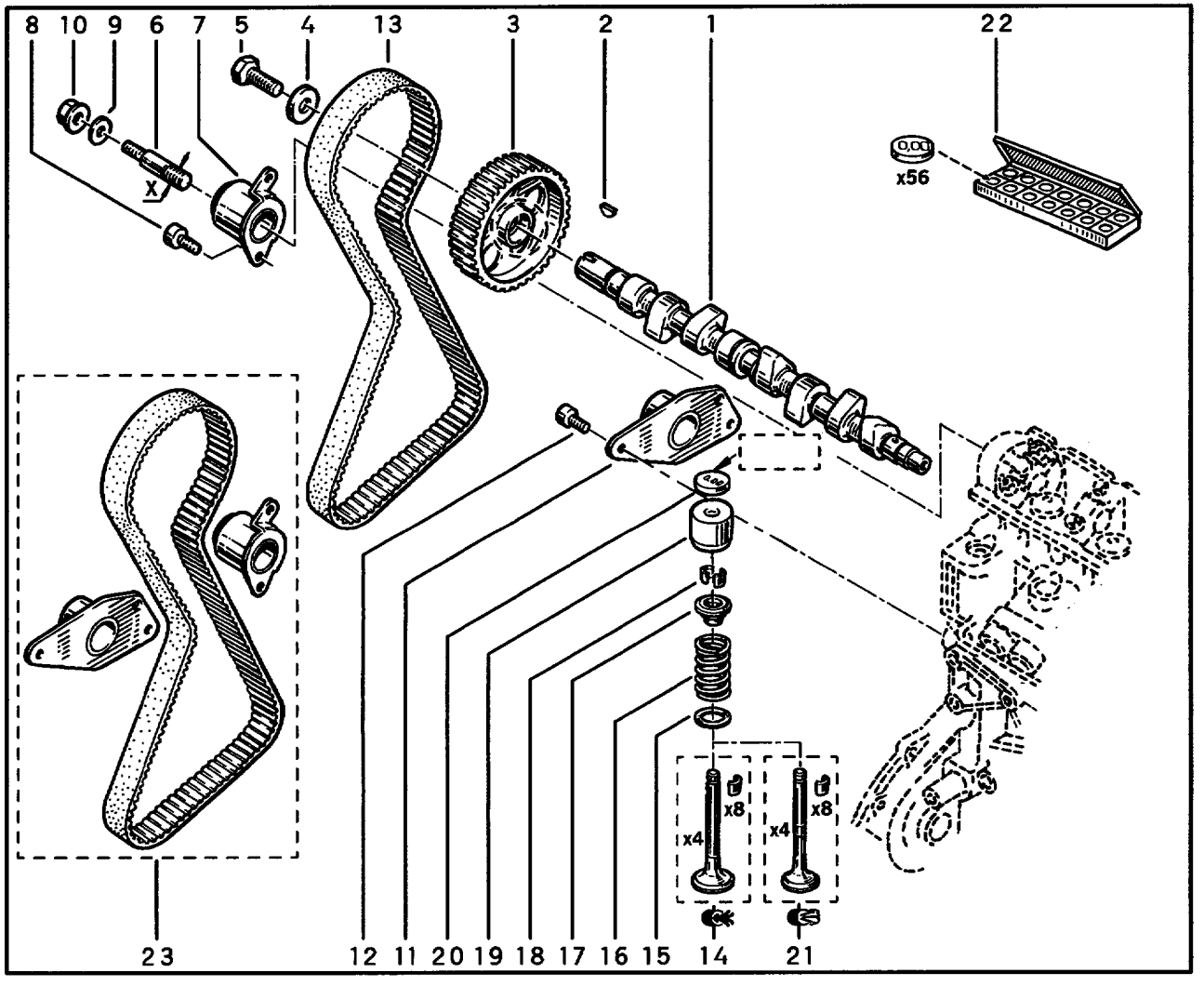
01.327 1240.081

F3R\ 728,729
F3R\ 768,769\ ...→971204

11.442.7

9922069 1240.081





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 03 027 280 †	[×=12]
	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 †	(y)
12	77 03 009 133	
13	77 00 857 325	
14	77 01 468 960	(c)
15	77 00 853 114	
16	77 00 866 965 †	
	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\ 728,729\ ...→961021

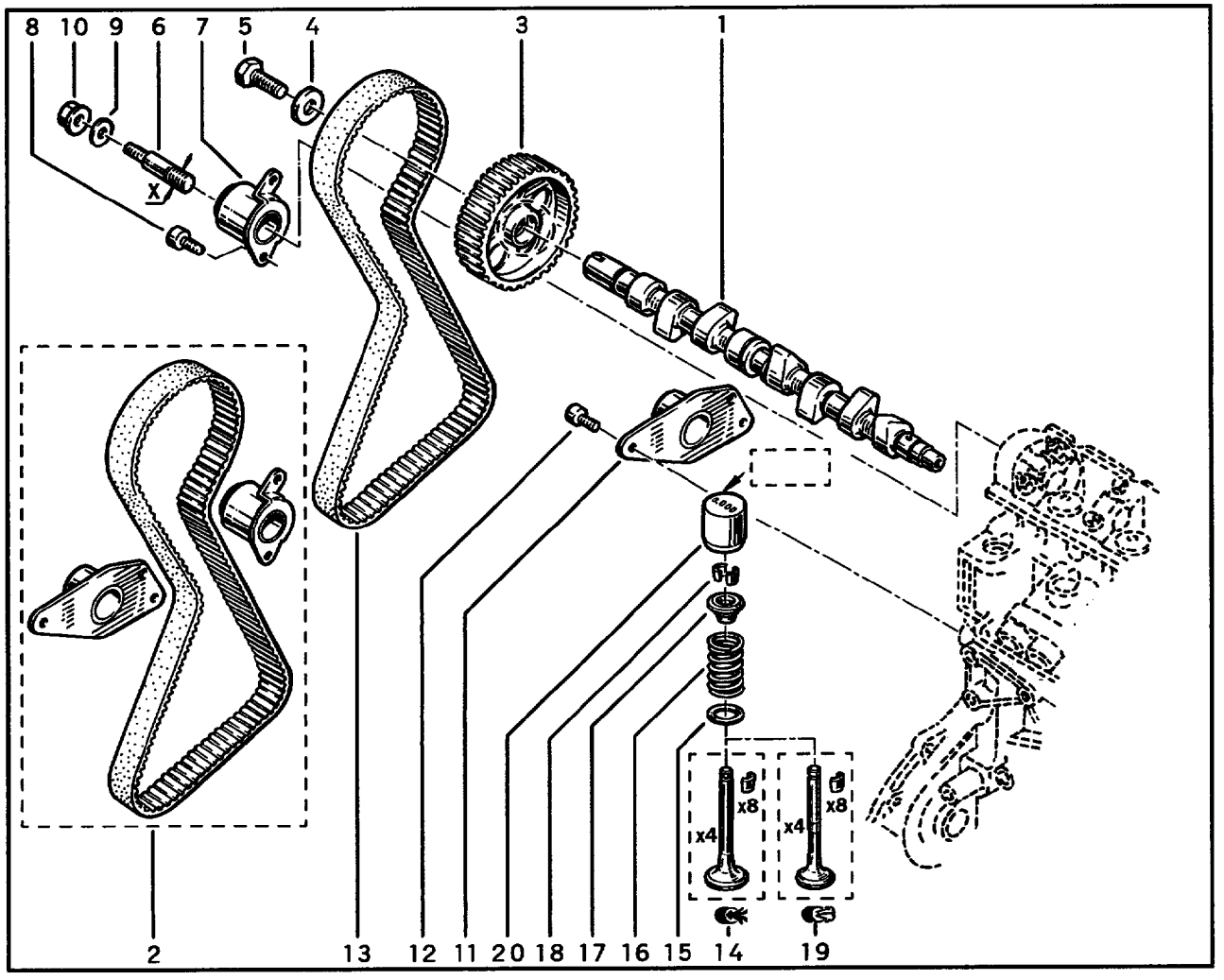
(b) F3R\ 728,729\ 961021→...
F3R\ 768,769

(c) F3R\ 728,729
F3R\ 768,769\ ...→980513

(d) F3R\ 728,729
F3R\ 768,769\ ...→971204

(x) F3R\ 728,729\ ...→961021
77 00 104 342 – 1 –

(y) 77 00 116 049 – 1 –



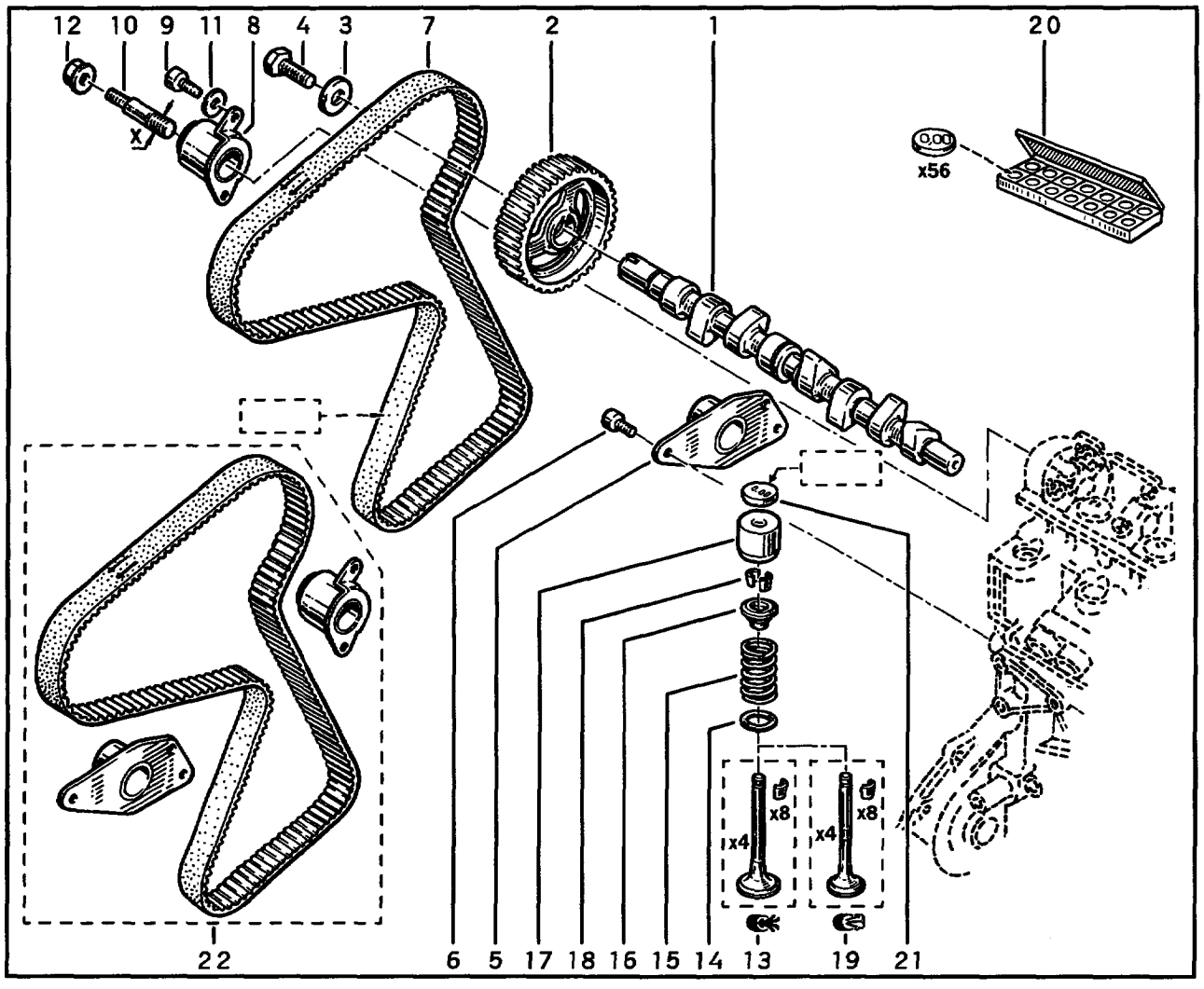
1	77 00 100 858 †	
	77 00 106 359	
2	77 01 469 776	
3	77 00 104 342	
4	77 03 053 345	
5	77 03 101 091	
6	77 03 027 280 †[×=12]	
	77 03 027 419 [×=12]	
7	77 00 726 440	
8	77 03 009 081	
9	77 03 053 332	
10	77 03 033 033	
11	77 00 735 486 †	
	77 00 863 112 †(x)	
12	77 03 009 133	
13	77 00 857 325	
14	77 01 468 960	(a)
	77 01 471 713	(b)
15	77 00 853 114	
16	77 00 866 965 †	
	77 00 869 704	
17	77 00 865 331 †	
	77 00 104 060	
18	77 01 349 125	
19	77 01 468 961	(a)
	77 01 471 714	(b)
20	77 00 102 349	[□]=7.550]
	(c)	
	77 00 102 350	[□]=7.575]
	(c)	
	77 00 102 351	[□]=7.600]
	(c)	
	77 00 102 352	[□]=7.625]
	(c)	
	77 00 102 353	[□]=7.650]
	(c)	
	77 00 102 354	[□]=7.675]
	(c)	
	77 00 102 355	[□]=7.700]
	(c)	
	77 00 102 356	[□]=7.725]
	(c)	
	77 00 102 357	[□]=7.750]
	(c)	
	77 00 102 358	[□]=7.775]
	(c)	
	77 00 102 359	[□]=7.800]
	(c)	
	77 00 102 362	[□]=7.875]
	(c)	
	77 00 102 363	[□]=7.900]
	(c)	
	77 00 103 627	[□]=7.925]
	(c)	
	77 00 103 628	[□]=7.950]
	(c)	
	77 00 103 629	[□]=7.975]
	(c)	
	77 00 103 630	[□]=8.000]
	(c)	
	77 00 103 631	[□]=8.025]
	(c)	
	77 00 103 632	[□]=8.050]
	(c)	
	77 00 103 633	[□]=8.075]
	(c)	
	77 00 103 634	[□]=8.100]
	(c)	
	77 00 103 635	[□]=8.125]
	(c)	
	77 00 103 636	[□]=8.150]
	(c)	

(a) ...→ 980513

(b) 980513→ ...

(c) F3R\ 768,769\ 971204→ ...
F3R\ 611

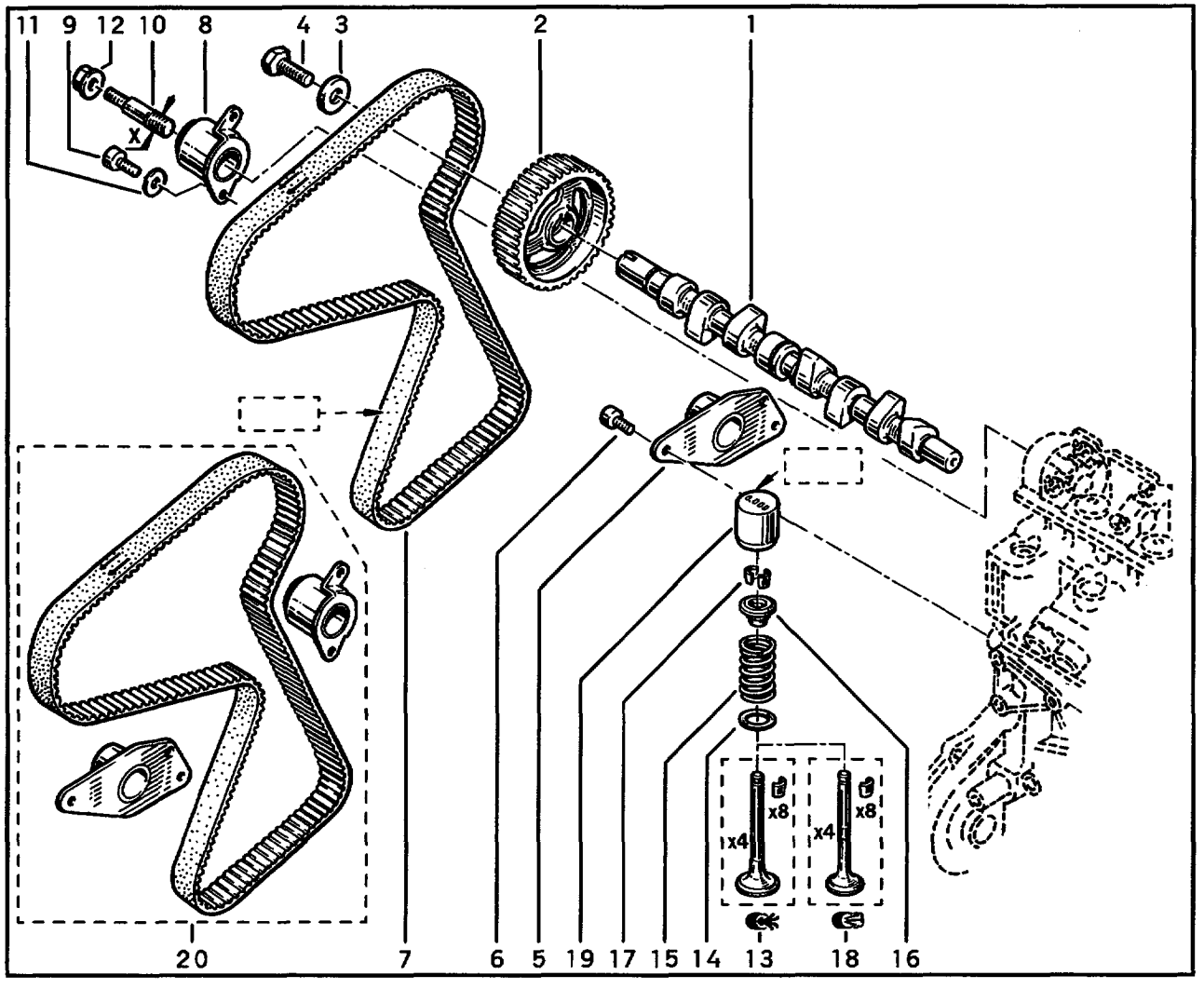
(x) † 77 00 116 049 – 1 –



1	77 00 110 556	
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 00 107 261	[⬚=HTD2]
8	77 00 726 440	
9	77 03 009 081	
10	77 03 027 419	[x=12]
11	77 03 053 332	
12	77 03 033 033	
13	77 01 470 251	
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	
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	

(x) 77 01 471 865 – 1 –

F9Q\[···] 710
F9Q\[···] 716\[ ] 980323➔...



1	77 00 110 556	(a)	
	77 00 101 055	(b)	
	77 00 112 013	(c)	
	77 00 116 006	(d)	
	82 00 043 152	(e)	
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 00 107 261	[ ]=HTD2]	
8	77 00 726 440		
9	77 03 009 081		
10	77 03 027 419	[X=12]	
11	77 03 053 332		
12	77 03 033 033		
13	77 01 470 251	(f)	
	77 01 471 702	(g)	
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	(f)	
	77 01 471 703	(g)	
19	77 00 102 349	[ ]=7.550]	
	(h)		
	77 00 102 350	[ ]=7.575]	
	(h)		
	77 00 102 351	[ ]=7.600]	
	(h)		
	77 00 102 352	[ ]=7.625]	
	(h)		
	77 00 102 353	[ ]=7.650]	
	(h)		
	77 00 102 354	[ ]=7.675]	
	(h)		
	77 00 102 355	[ ]=7.700]	
	(h)		
	77 00 102 356	[ ]=7.725]	
	(h)		
	77 00 102 357	[ ]=7.750]	
	(h)		
	77 00 102 358	[ ]=7.775]	
	(h)		
	77 00 102 359	[ ]=7.800]	
	(h)		
	77 00 102 360	[ ]=7.825]	
	(h)		
	77 00 102 361	[ ]=7.850]	
	(h)		
	77 00 102 362	[ ]=7.875]	
	(h)		
	77 00 102 363	[ ]=7.900]	
	(h)		
	77 00 103 627	[ ]=7.925]	
	(h)		
	77 00 103 628	[ ]=7.950]	
	(h)		
	77 00 103 629	[ ]=7.975]	
	(h)		
	77 00 103 630	[ ]=8.000]	
	(h)		
	77 00 103 631	[ ]=8.025]	
	(h)		
	77 00 103 632	[ ]=8.050]	
	(h)		
	77 00 103 633	[ ]=8.075]	
	(h)		
	77 00 103 634	[ ]=8.100]	
	(h)		
	77 00 103 635	[ ]=8.125]	
	(h)		
	77 00 103 636	[ ]=8.150]	
	(h)		
20	77 01 471 865		

(a) F9Q\[···] 716\[ ] ...➔981130
F9Q\[···] 716\[ ] 990415➔...

(b) F9Q\[···] 716\[ ] 981130➔990415

(c) F9Q\[···] 710\[ ] ...➔990415

(d) F9Q\[···] 710\[ ] 990415➔991007

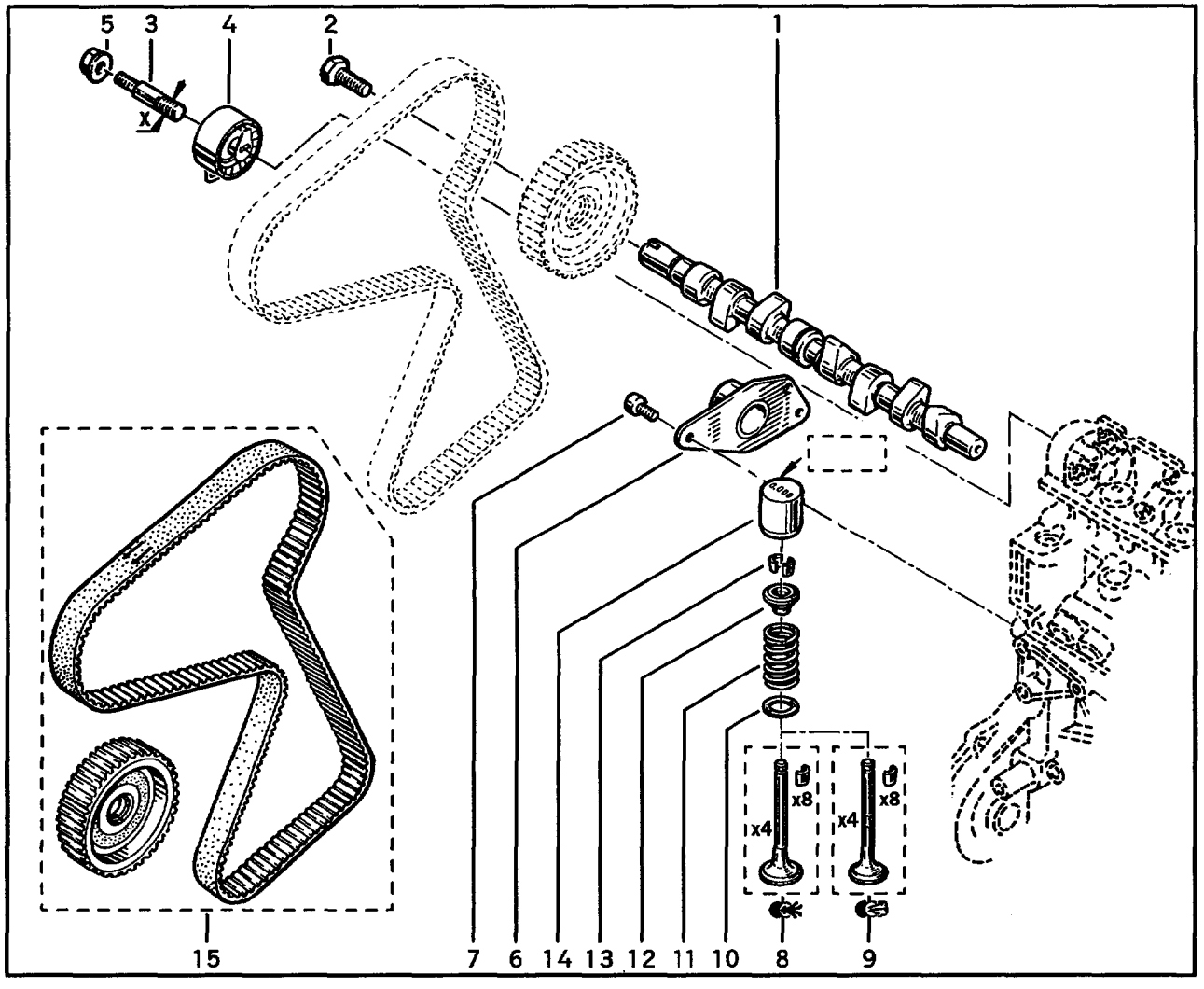
(e) F9Q\[···] 710\[ ] 991007➔...

(f) F9Q\[···] 716\[ ] ...➔980518

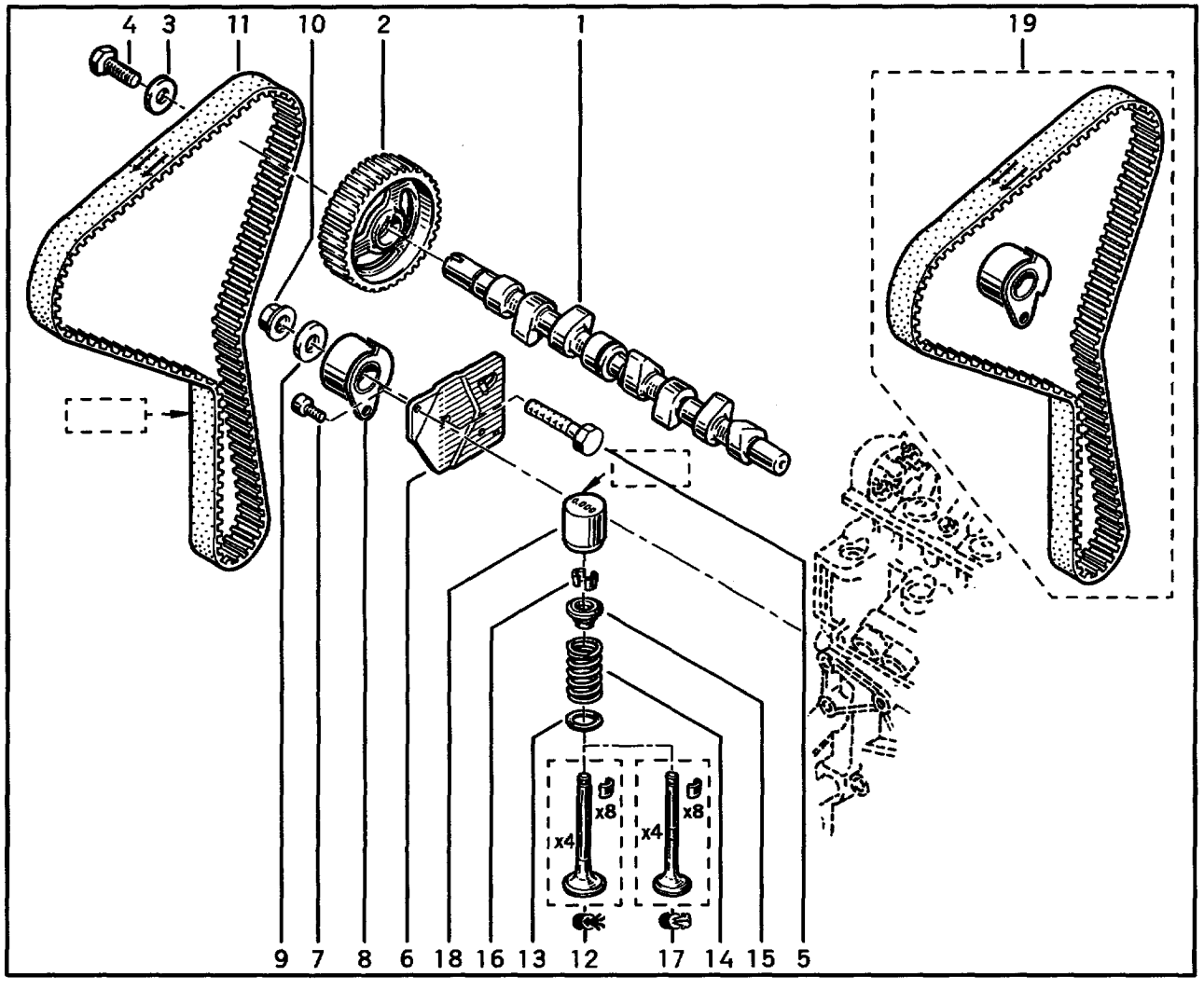
(g) F9Q\[···] 716\[ ] 980518➔...
F9Q\[···] 710

(h) F9Q\[···] 710
F9Q\[···] 716\[ ] 980323➔...

(x) † 77 01 471 865 – 1 –



1	82 00 043 152	
2	77 03 002 401	
3	77 00 109 393	[X=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	82 00 043 152	
2	77 00 111 951	
3	77 03 053 345	
4	77 03 101 091	
5	77 01 047 896	
6	77 01 047 897	
7	77 03 002 131	
8	77 01 047 898	
9	77 03 053 332	
10	77 03 033 033	
11	77 00 109 632	[⬚=HTD2]
12	77 01 471 702	
13	77 00 853 114	
14	77 00 864 857	
15	77 00 870 371	
16	77 00 564 113	
17	77 01 471 703	
18	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]
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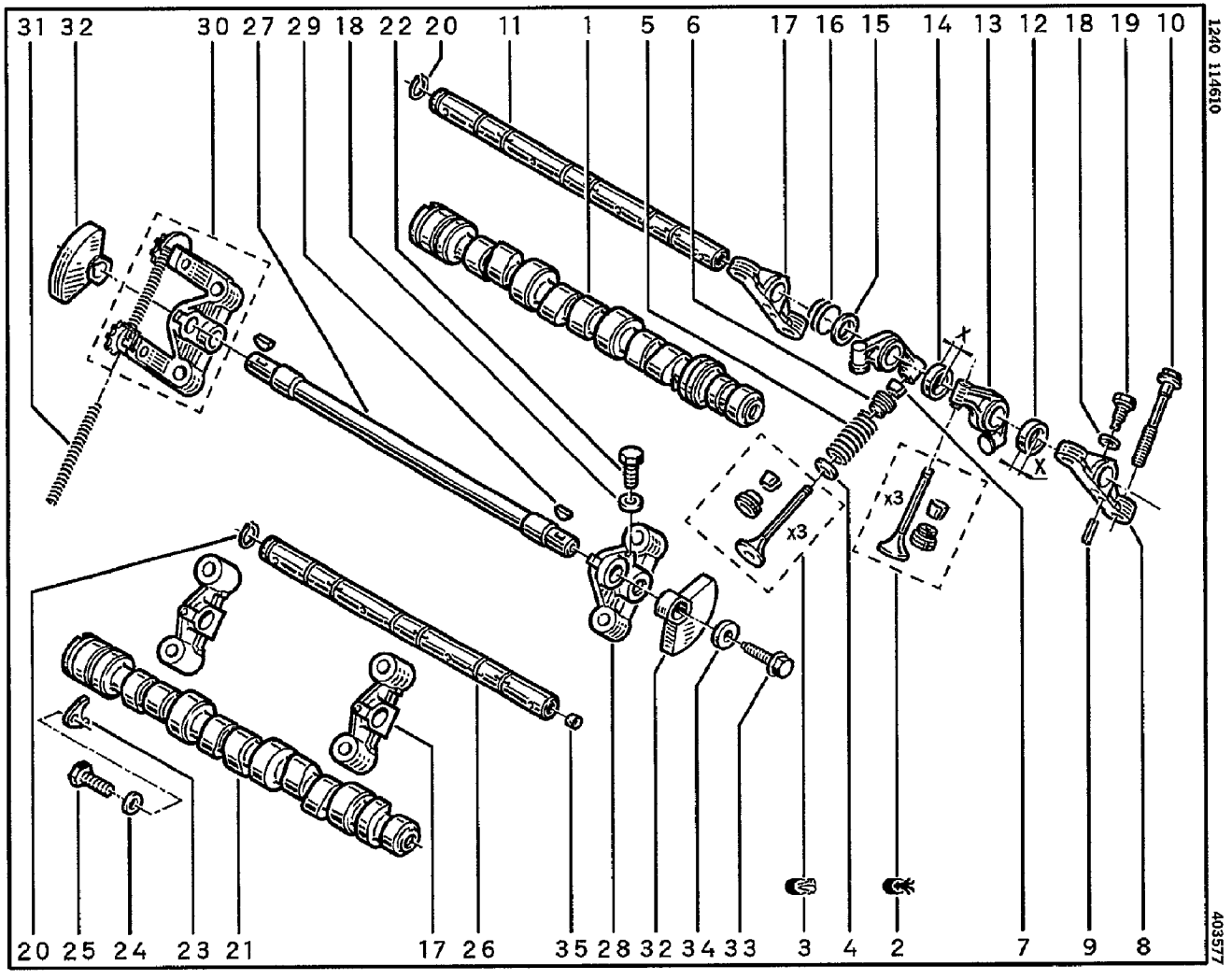
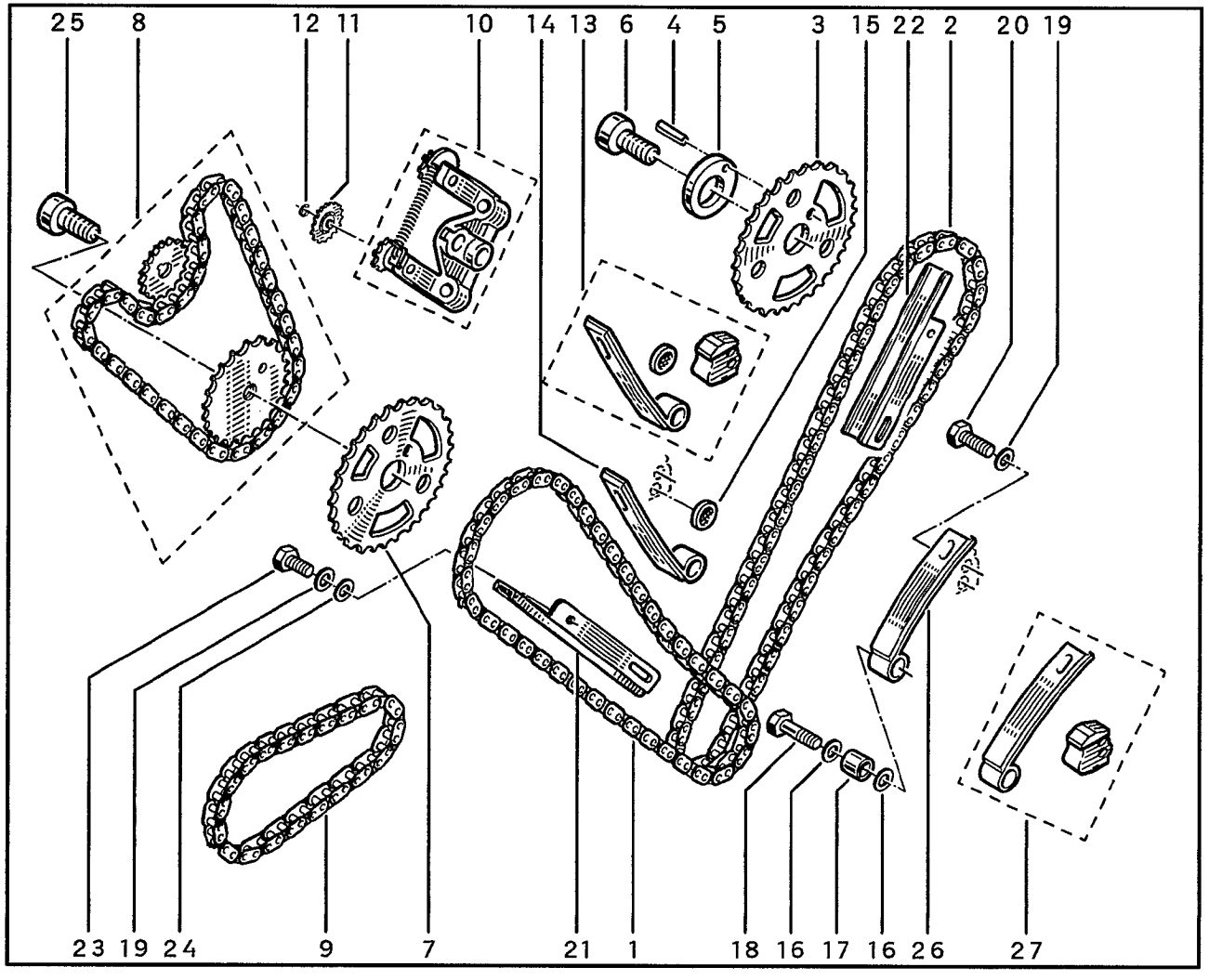
Z7X\ 760,765,767

11.461.0

9611935 1240.062



1	96 03 482 280	
2	77 01 464 556	
3	77 01 464 557	
4	96 03 456 880	
5	96 03 394 180	
6	96 03 456 980	
7	77 01 349 125	
8	79 10 245 163	
9	79 03 067 014	
10	79 10 248 324	
11	77 00 260 630	
12	96 03 456 480	[X=8,22]
13	79 46 007 504	
14	96 03 456 580	[X=5,35]
15	77 00 733 736	
16	79 10 245 074	
17	79 10 245 162	
18	79 03 057 001	
19	79 10 245 031	
20	79 03 066 014	
21	96 03 474 080	
22	96 03 789 780	
23	96 08 261 580	
24	79 03 053 292	
25	77 03 001 236	
26	96 08 203 380	
27	96 09 412 680	
28	96 09 562 280	
29	79 03 070 001	
30	77 01 466 945	
31	96 07 384 280	
32	96 03 223 480	
33	96 10 352 680	
34	96 04 832 980	
35	79 03 075 002	

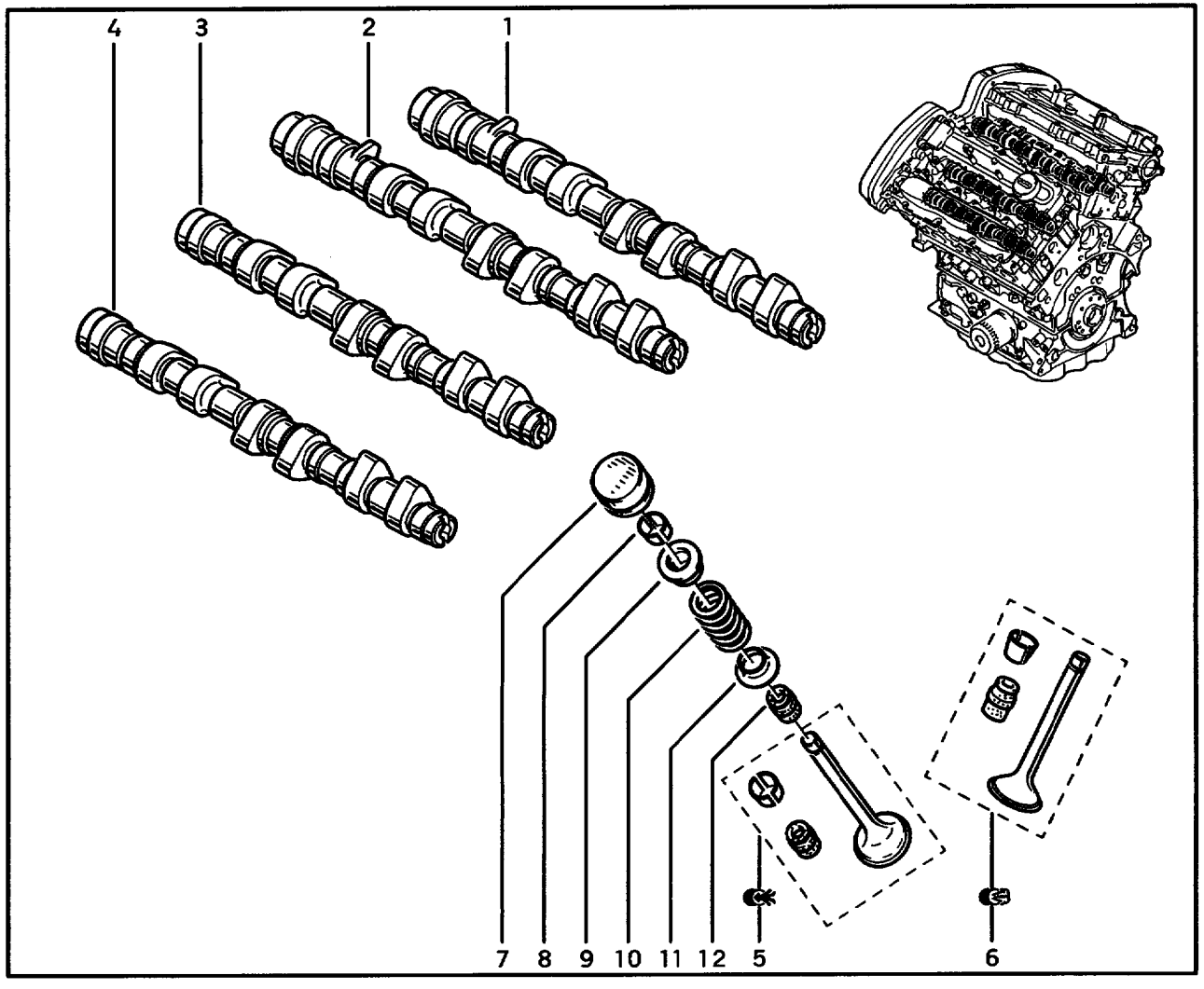


1	79 10 245 301	
2	96 04 129 580	
3	79 10 248 357	
4	79 03 067 051	
5	79 10 245 054	
6	79 10 245 056	
7	79 10 245 116	
8	77 01 467 143	
9	79 10 245 548	
10	77 01 466 945	
11	96 03 224 180 †	(a)(x)
	96 09 201 580	(b)
12	79 03 066 226	(a)
13	94 00 849 130	
14	79 10 246 065	
15	79 10 247 531	
16	79 03 053 303	
17	79 10 246 064	
18	79 03 001 413	
19	79 03 057 001	
20	77 03 001 127	
21	79 10 247 528	
22	96 04 125 780 †	
	96 17 203 180	
23	77 03 001 120	
24	77 03 053 030	
25	77 00 722 374	
26	96 04 125 880	
27	77 01 470 416	

(a) ...→960411

(b) 960411→...

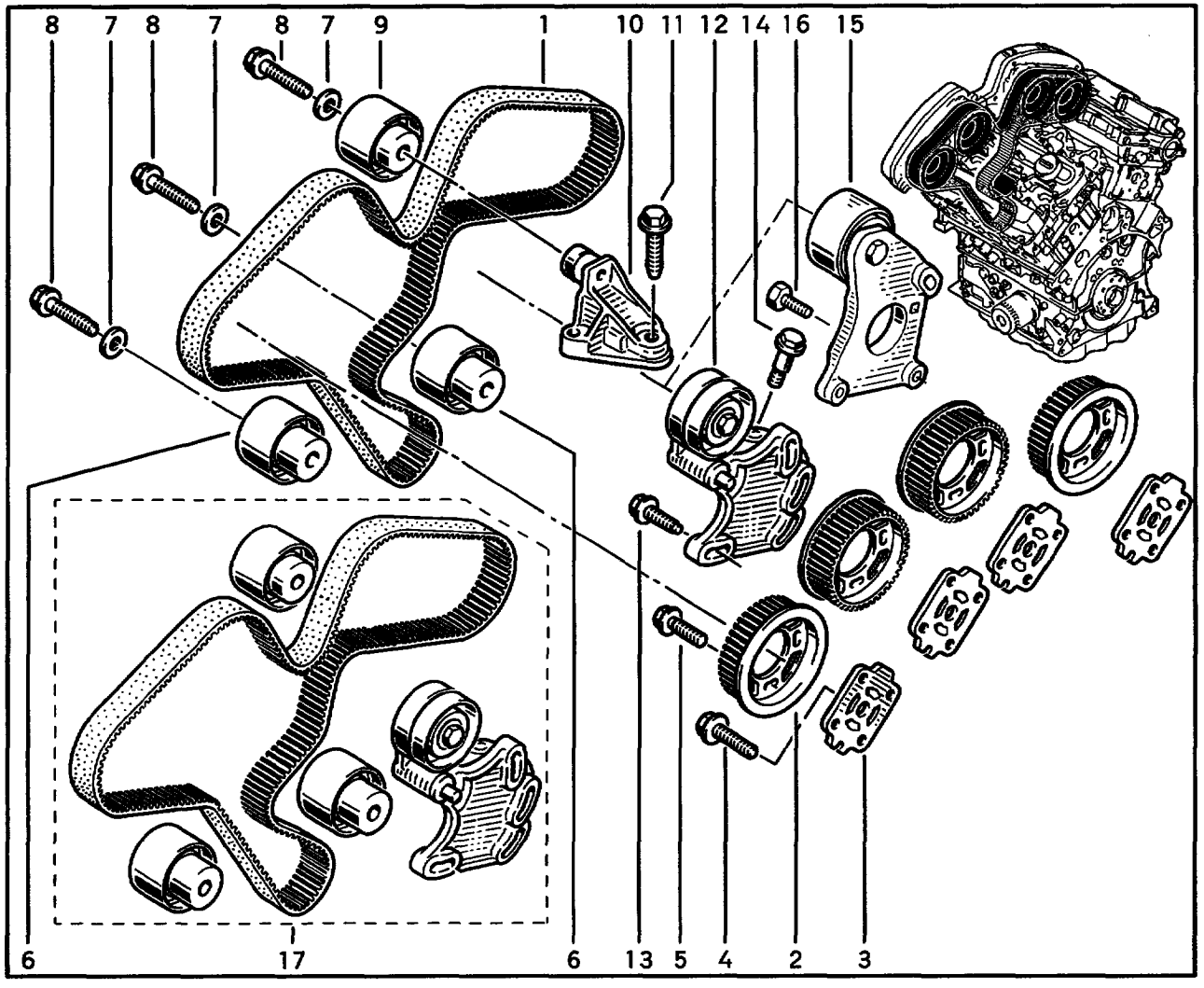
(x) 77 01 466 945 – 1 –



1	96 28 871 980	(a)
	96 35 328 080	(b)
2	96 28 871 780	(a)
	96 35 327 880	(b)
3	96 28 871 880	(a)
	96 35 327 980	(b)
4	96 28 872 080	(a)
	96 35 328 180	(b)
5	77 01 470 814	
6	77 01 470 815	
7	96 24 222 380	†
	96 35 447 280	
8	96 16 250 380	
9	96 17 818 280	
10	96 24 200 580	
11	96 17 818 380	†
	96 36 399 380	
12	96 11 390 880	

(a) ...→ 980827

(b) 980827→ ...



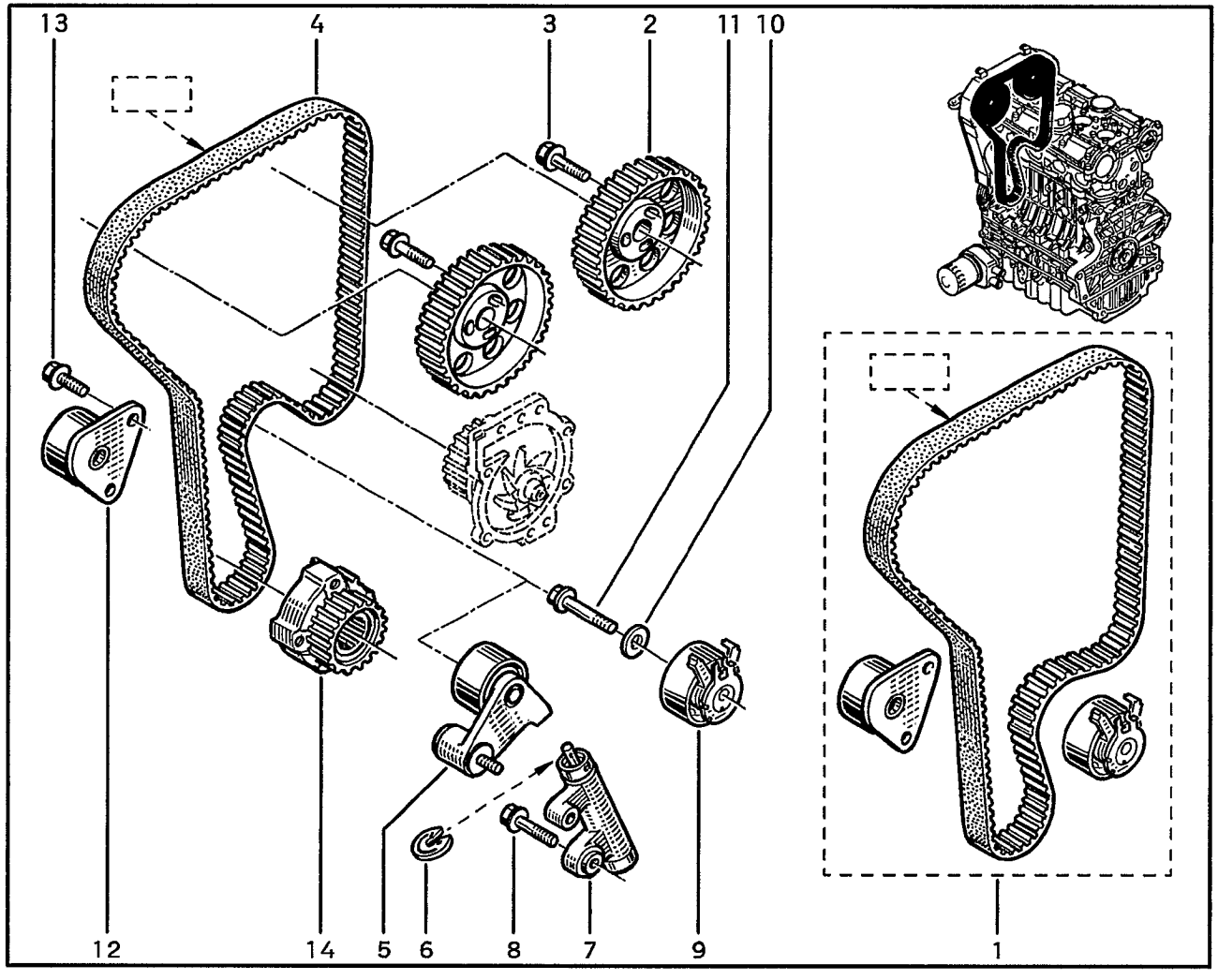
1	96 18 337 580	
2	96 30 203 380 †	
	96 32 257 880 †	
	96 19 964 080	
3	96 28 932 980	
4	96 17 584 080	(a)
	96 34 320 080	(b)
5	96 25 559 880	
6	96 16 660 580	
7	96 06 099 880	
8	79 03 201 903	
9	96 16 660 780	
10	96 19 896 480	
11	96 18 263 880	
12	96 17 067 480	(c)
13	79 03 602 026	(c)
14	96 17 068 180	(c)
15	96 30 535 380	(d)
16	79 03 301 245	(d)
17	77 01 472 805	(c)

(a) ...→ 980827

(b) 980827→ ...

(c) 700\ ...→ 990707
700\ 990713→ ...
701

(d) 700\ 990707→ 990713



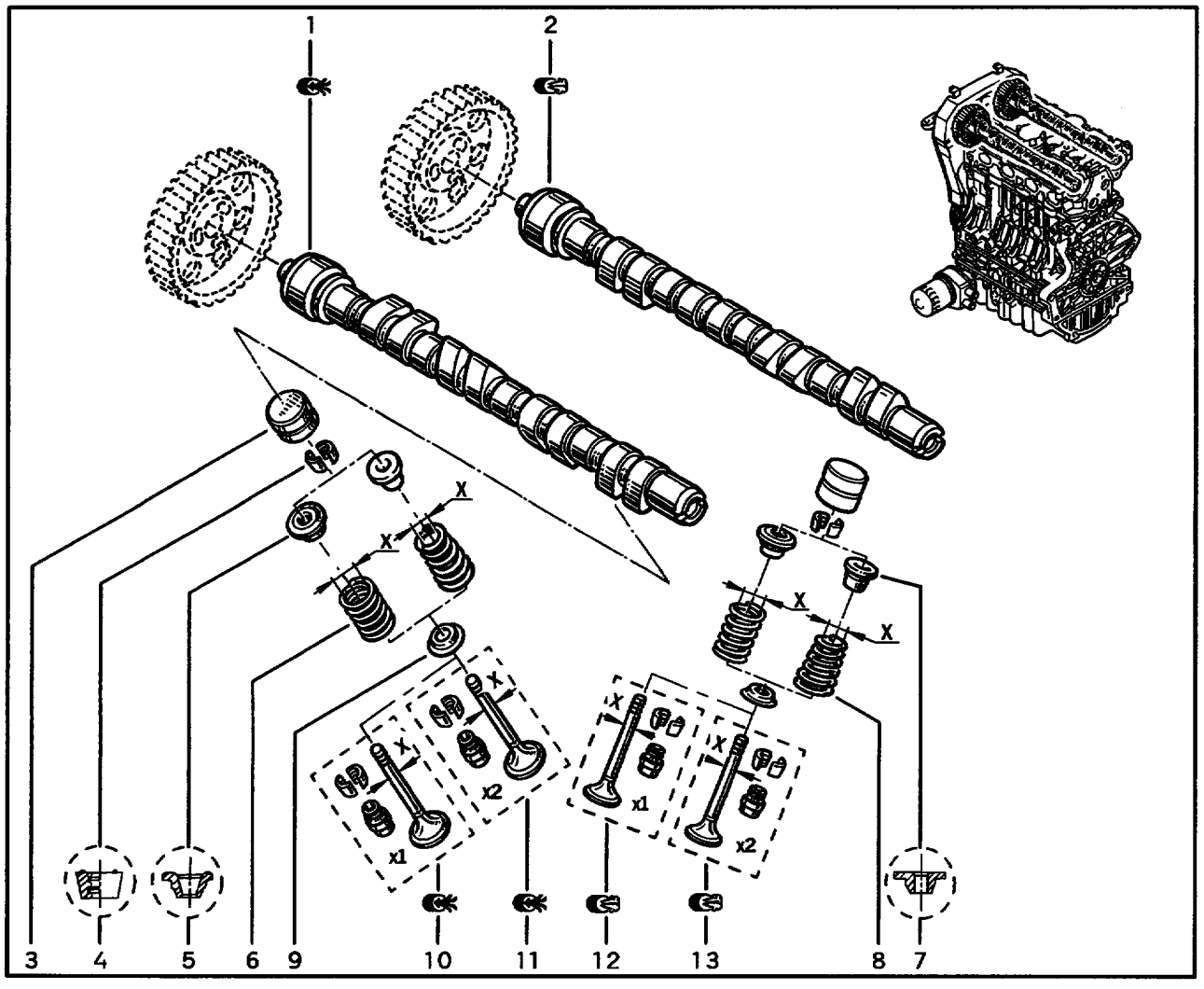
1	77 01 471 519	[=148] (a)(x)
	77 01 471 520	[=142] (b)(x)
2	74 33 531 523	
3	74 30 968 159	
4	74 39 135 733 †	[=148] (c)(x)
	74 39 180 954	[=148] (a)(x)
	74 39 440 383	[=142] (b)(x)
5	74 39 135 036	(a)
6	74 31 271 851	(a)
7	74 39 146 693	(a)
8	77 03 002 083	(a)
9	74 39 440 329	(b)
10	77 03 001 552	(b)
11	77 03 053 632	(b)
12	74 39 146 376	
13	77 03 602 050	
14	74 33 531 531	

(a) 700
704\ ...→971215

(b) 704\ 971215→...

(c) ...→961026

(x) 74 31 397 381 – 1 –



1	74 39 135 682	
2	74 39 135 683	
3	74 31 366 842 †	(a)
	74 31 275 353 †	(a)
	74 39 207 830	
4	74 31 378 130	[X=10,50]
5	74 33 531 101 †	[X=19,50] [Y=9,40] (b)(x)
6	74 33 531 100 †	[X=19,50] (b)(x)
7	74 39 207 901	[X=15,80] [Y=8,90] (c)
8	74 39 180 876	[X=15,80] (c)
9	74 33 531 102	
10	74 38 610 007	[X=7] (d)
11	74 38 610 036	[X=7] (e)
12	74 38 610 008 †	[X=7] (f)(y)
13	74 38 610 034	[X=7] (g)

(a) 700
704\ ...→ 971028

(b) 700
704\ ...→ 980520

(c) 704\ 980520→ ...

(d) 700
704\ ...→ 990430
704\ 990517→ ...

(e) 704\ 990430→990517

(f) 700
704\ ...→ 981120

(g) 704\ 981120→ ...

(x) † 700
704\ ...→ 980520
74 39 207 901 – 1 – \ 74 39 180 876 – 1 –

(y) † 700
704\ ...→ 981120

11.471.1
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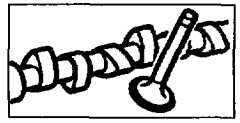
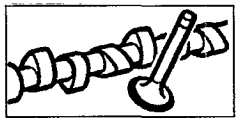
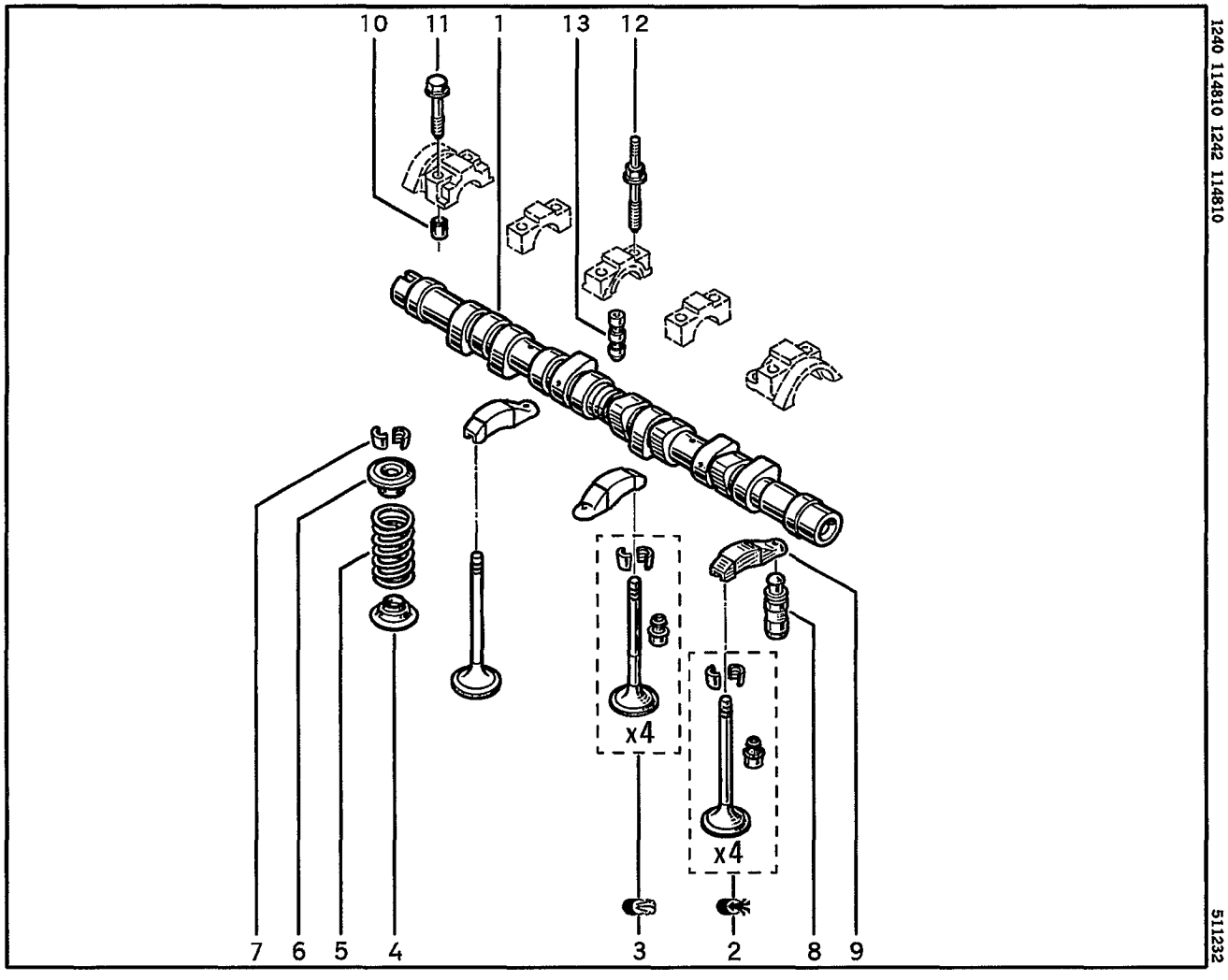






1	77 00 858 481	(a)
	77 00 869 327	(b)
	77 00 869 325	(c)
2	77 01 468 169 †	(d)
	77 01 469 684	
3	77 01 468 170	
4	77 00 858 659 †	(e)
	77 00 870 360	
5	77 00 856 804 †	(e)
	77 00 866 272	
6	77 00 858 660 †	(e)
	77 00 870 361	
7	77 00 862 918	
8	77 00 858 606	
9	77 00 856 805	
10	77 05 010 182	
11	77 03 002 308	
12	77 03 027 346	
13	77 00 859 436 †	(a)
	77 00 868 898	

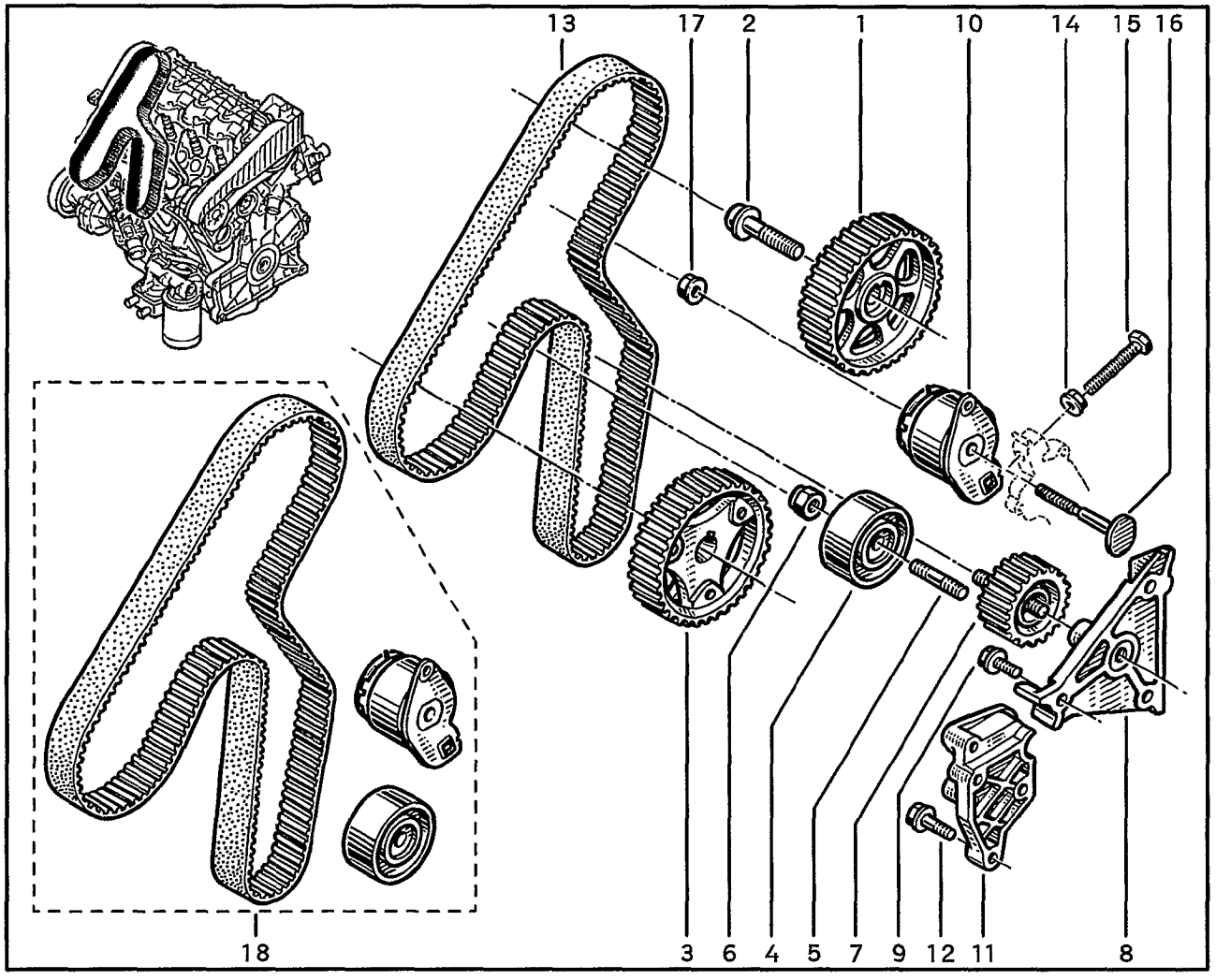
(a) 706,790

(b) 752,792,794

(c) 760

(d) 706,752,790,792,794

(e) 706,752,790,794



1	77 00 866 994 †	(a)
	77 00 858 703	(b)
	77 00 867 475	(c)
2	77 00 861 227	
3	77 00 858 730	(d)
	77 00 864 844	(e)
4	77 00 857 492	(d)
	77 00 862 615	(e)
5	77 03 027 317 †	
	77 03 027 356	
6	77 03 034 168	
7	77 00 864 572	(d)
8	77 00 857 878	(d)
9	77 03 002 310	(d)
10	77 00 857 879 †	(f)
	77 00 873 731	(d)
	77 00 872 531	(e)
11	77 00 857 877	(d)
12	77 03 002 311	(d)
13	77 00 860 795 †	(d)
	77 00 100 460	(d)
	77 00 863 011 †	(g)
	77 00 875 412	(e)
14	77 03 033 025	(e)
15	77 03 001 397	(e)
16	77 05 098 127	(e)
	77 00 858 743	(d)
17	77 03 033 025	
18	77 01 469 820 †	(d)
	77 01 471 464	(d)
	77 01 469 821	(e)

(a) 794

(b) 706,752,790,792,794

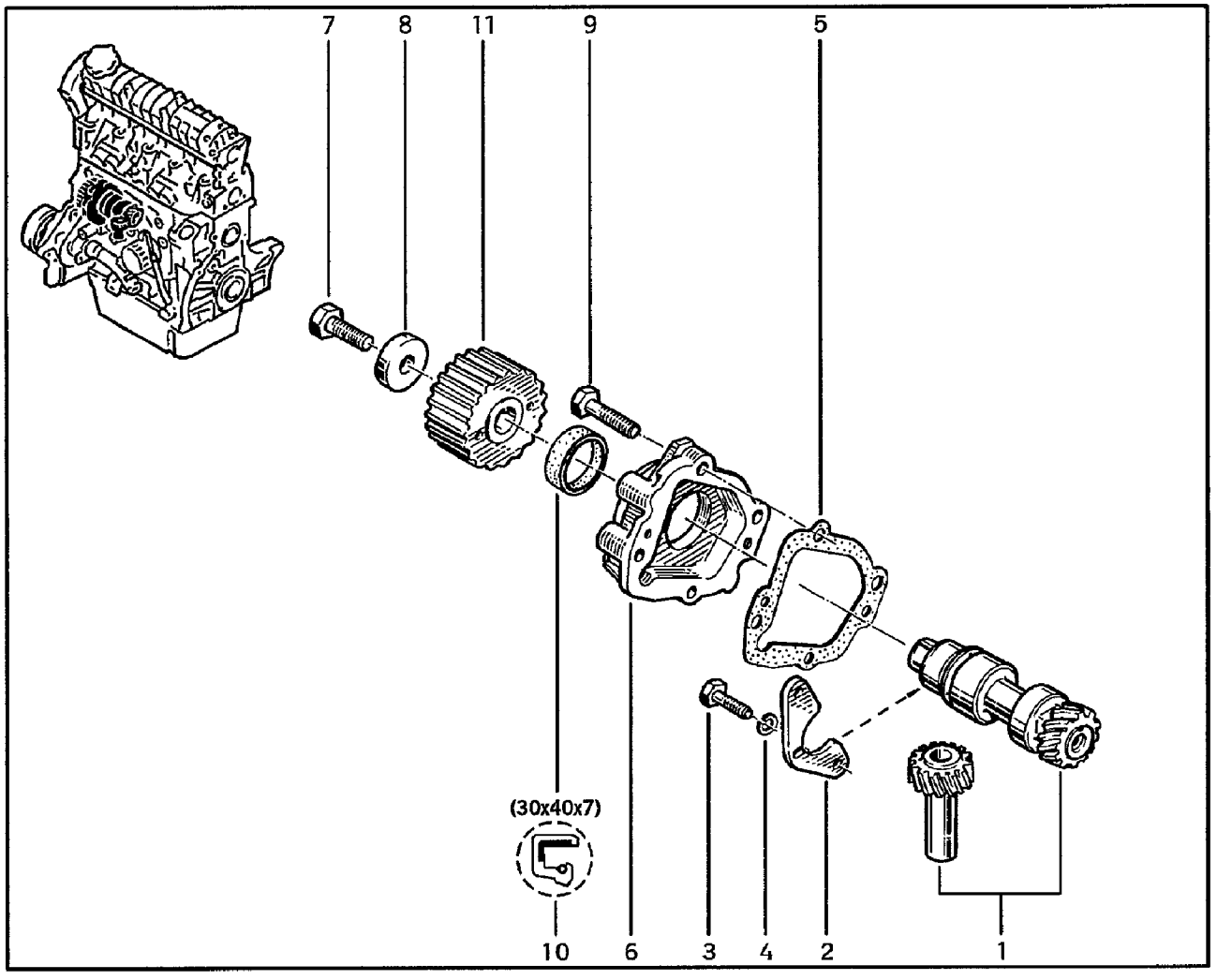
(c) 760

(d) 706,790

(e) 752,760,792,794

(f) 706

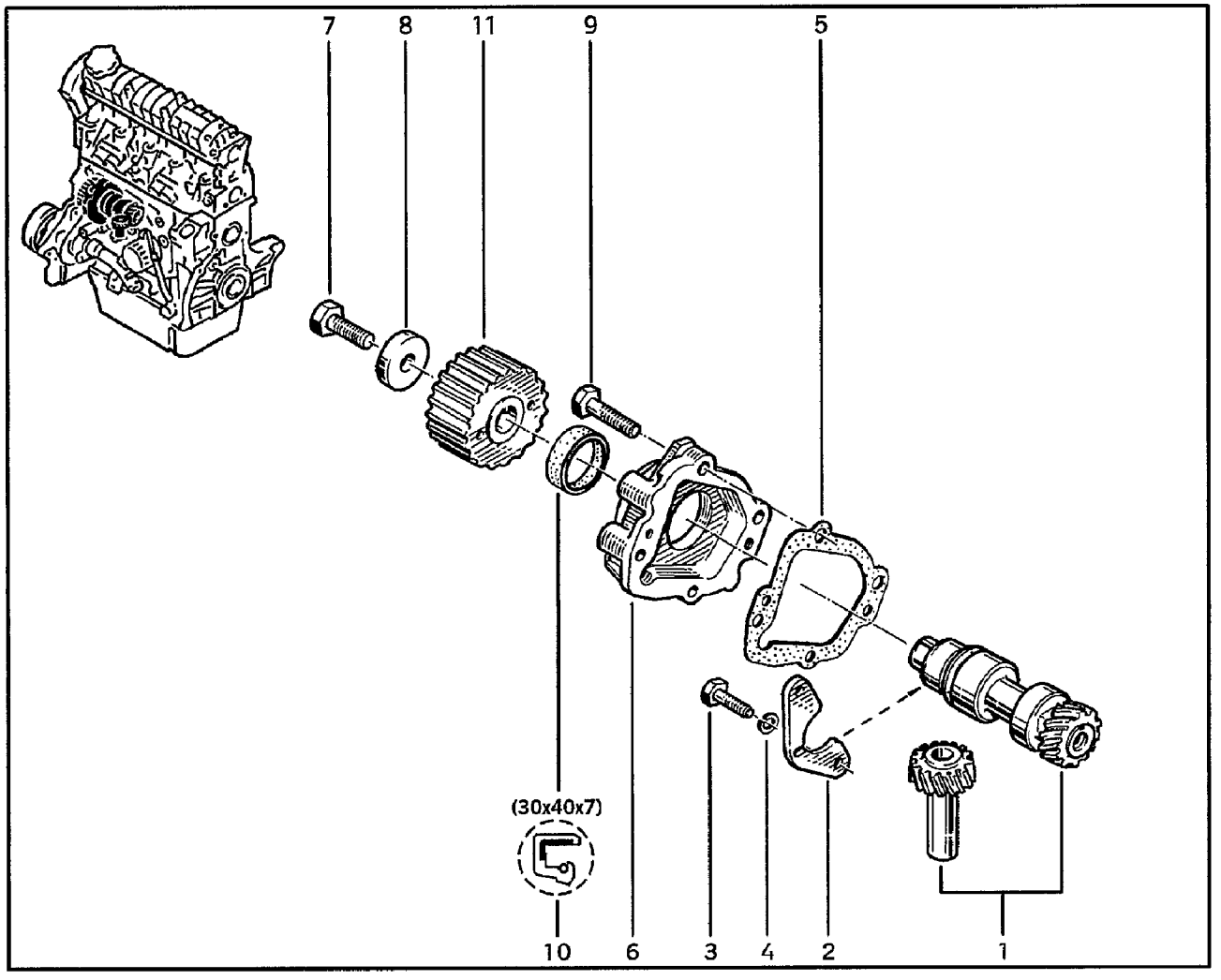
(g) 752,794



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 00 719 273 †	(a)
	77 03 087 189	(a)
11	77 00 850 895	(a)
	77 00 875 305	(b)

(a) 670,678,720,724

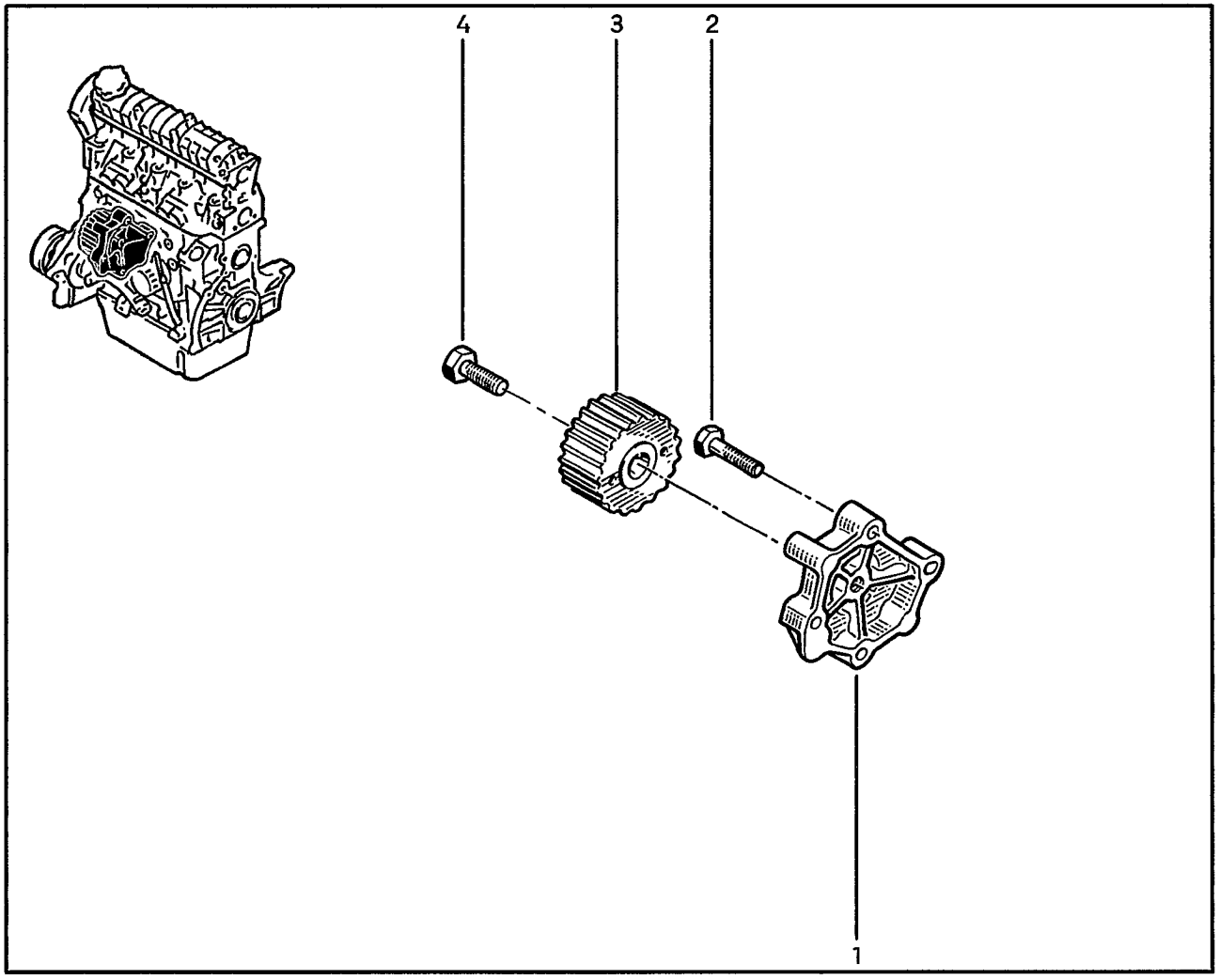
(b) 674,676



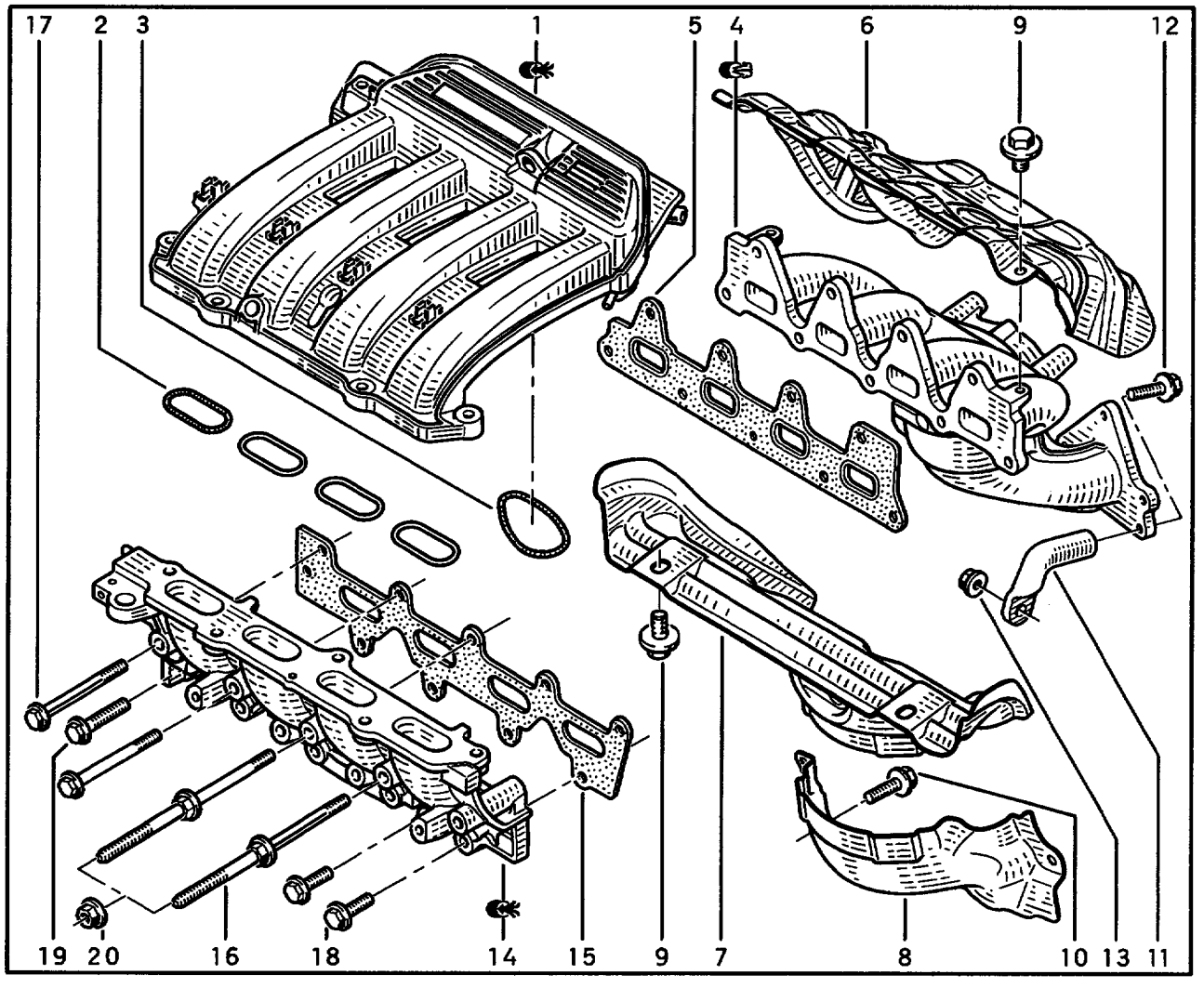
1	77 01 466 501	(a)
2	77 00 696 063	(a)
3	77 03 001 122	(a)
4	77 03 055 007	(a)
5	77 00 852 434	(a)
6	77 00 695 190	(a)
	77 00 100 523	(b)
7	77 03 101 069	(a)
	77 03 002 493	(b)
8	77 03 053 189	(a)
9	77 03 002 480	
10	77 00 719 273 †	(a)
	77 03 087 189	(a)
11	77 00 850 895	(a)
	77 00 875 305	(b)

(a) 722,723,728,729

(b) 611,768,769



1 77 00 100 523
2 77 03 002 480
3 77 00 107 249
4 77 03 002 493



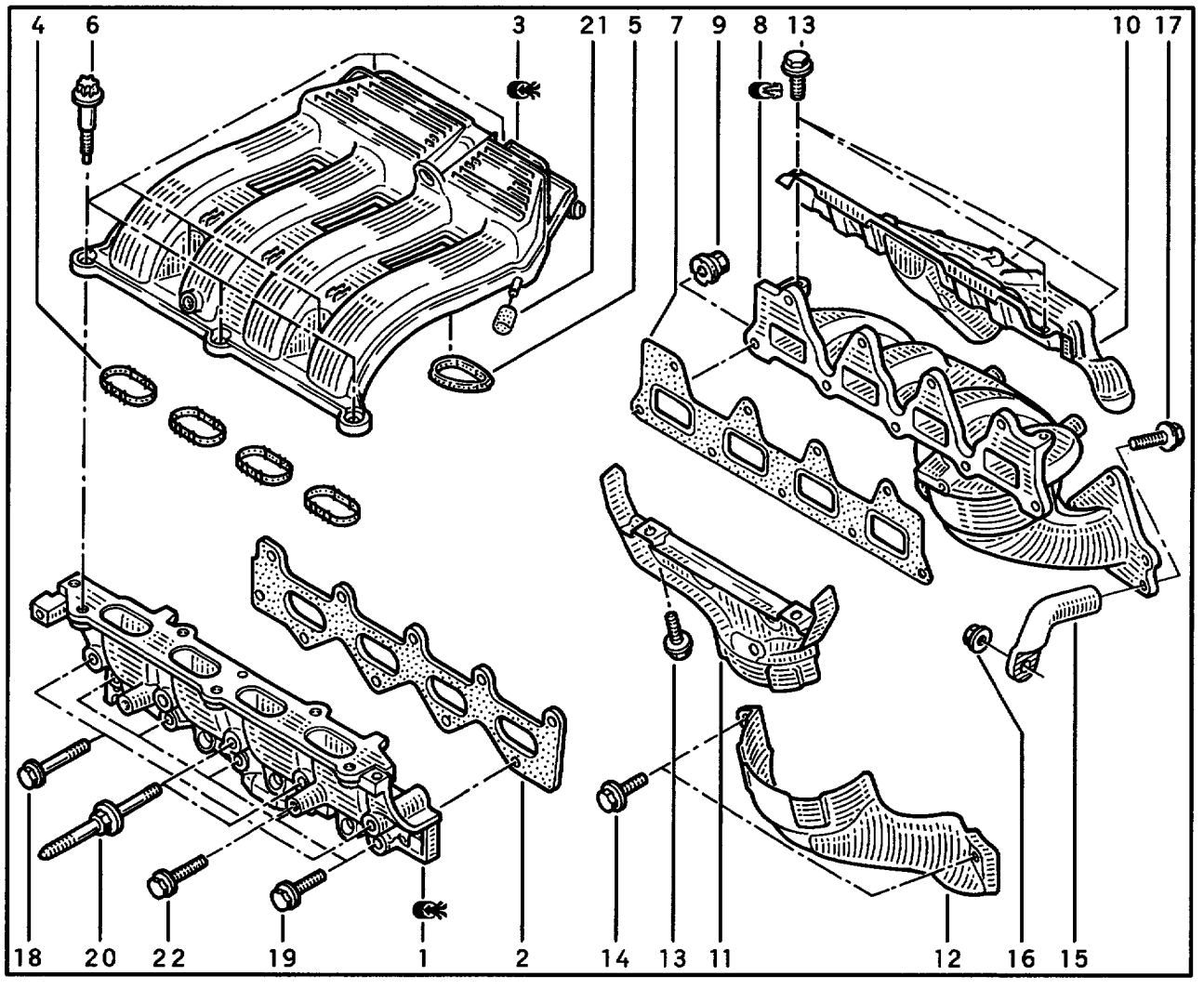
1	77 00 105 114 †	(a)
	77 00 111 793	(x)
2	77 00 108 339	
3	77 00 108 342	
4	77 00 108 304	
5	77 00 107 181	
6	77 00 107 848 †	
	77 00 107 927	
7	77 00 107 849 †	
	77 00 107 928	
8	77 00 111 617	(b)
	82 00 032 256	(c)
9	77 00 111 304	
10	77 03 602 051	
11	77 00 111 487	
12	77 03 602 076	
13	77 03 033 016	
14	77 00 105 491 †	(b)
	77 00 274 277	(b)
	77 00 111 403 †	(c)
	77 00 274 278	(c)
15	77 00 105 852	
16	77 00 108 001	
17	77 03 002 108	
18	77 03 002 115	
19	77 03 002 174	
20	77 03 033 016	

(a) 720\ ...→ 981027

(b) 720

(c) 724

(x) 720\ ...→ 981027
77 00 105 874 – 1 –



1	77 00 108 193 †	(a)
	77 00 116 051	(b)
2	77 00 109 906	(b)
3	77 00 105 652 †	(c)(x)
	77 00 111 794	(d)
4	77 00 109 421	(b)
5	77 00 109 420	(b)
6	77 00 107 778	(b)
7	77 00 105 843	(b)
8	77 00 109 722 †	(e)
	82 00 036 644	(b)
9	77 00 103 677	(b)
10	77 00 109 221 †	(b)
	77 00 109 446 †	(b)
	82 00 031 333	(b)
11	77 00 109 222 †	(b)
	77 00 109 447 †	(b)
	82 00 031 332	(b)
12	82 00 032 256	(b)
13	77 00 111 304	(b)
14	77 03 602 051	(b)
15	77 00 111 487	(b)
16	77 03 033 016	(b)
17	77 03 002 027	(b)
18	77 03 002 108	(b)
19	77 03 002 055	(b)
20	77 00 108 001	(b)
21	77 03 074 312	(b)
22	77 03 002 083	(b)

(a) F4P\ ...→ 990913
F4R\ ...→ 990913

(b) F4P
F4R

(c) F4P\ ...→ 980914

(d) F4P\ 980914→ ...
F4R

(e) F4P\ ...→ 990726
F4R\ ...→ 990726

(x) F4P\ ...→ 980914
77 00 111 794 – 1 – \ 77 00 105 874 – 1 –

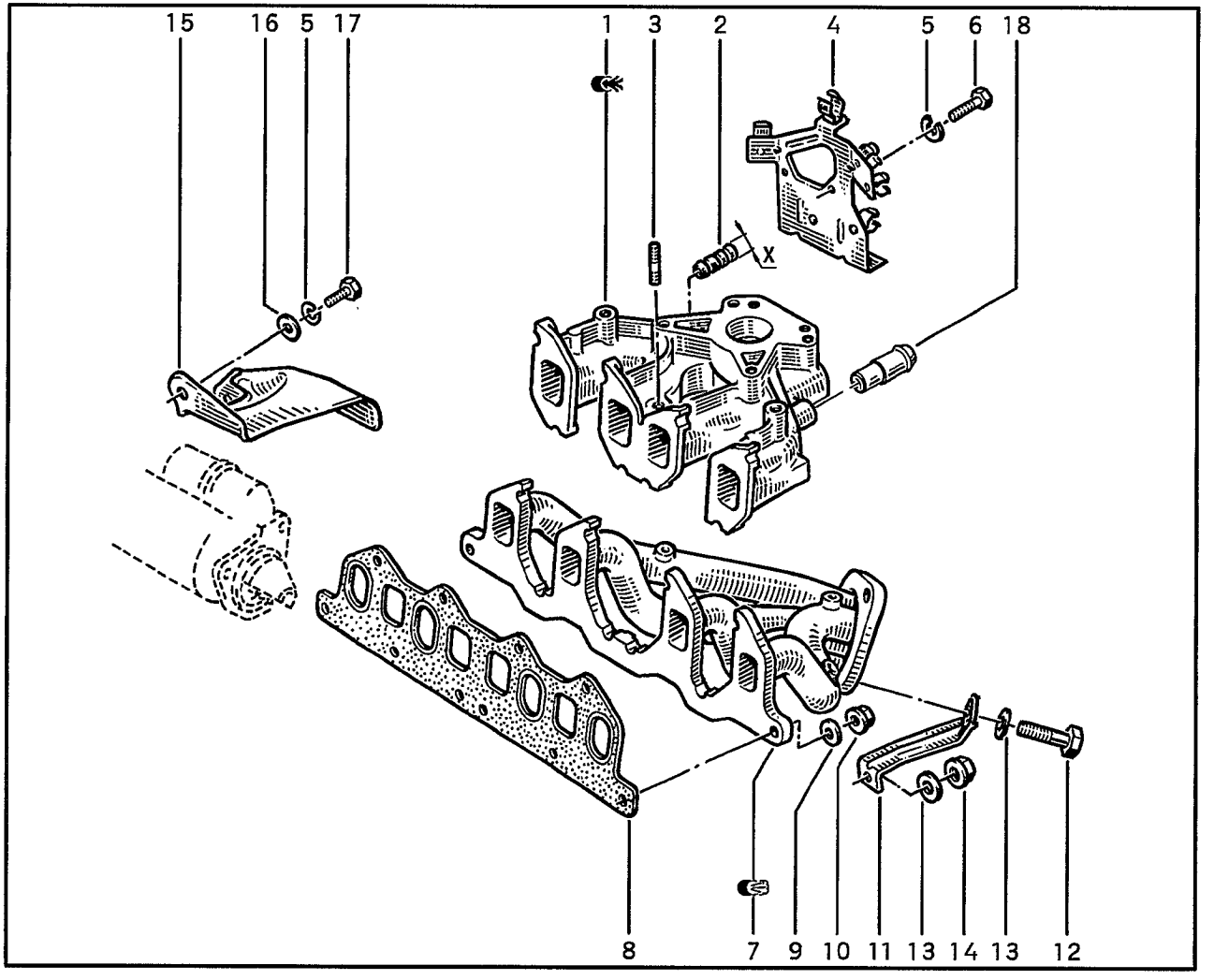
12.042.0

23.078 1240.071

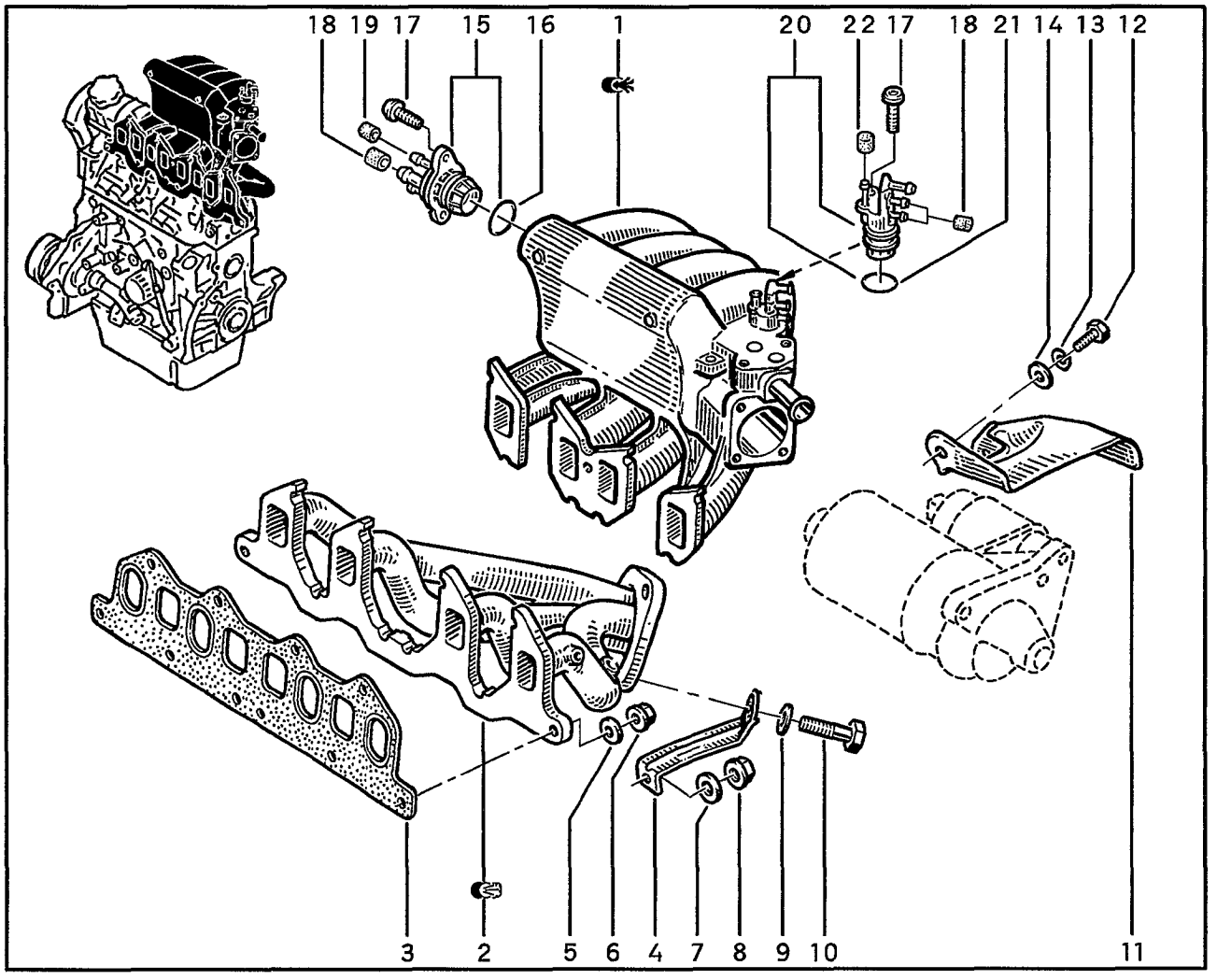
F3P\ 678,720,724

12.042.0

9910165 1240.071



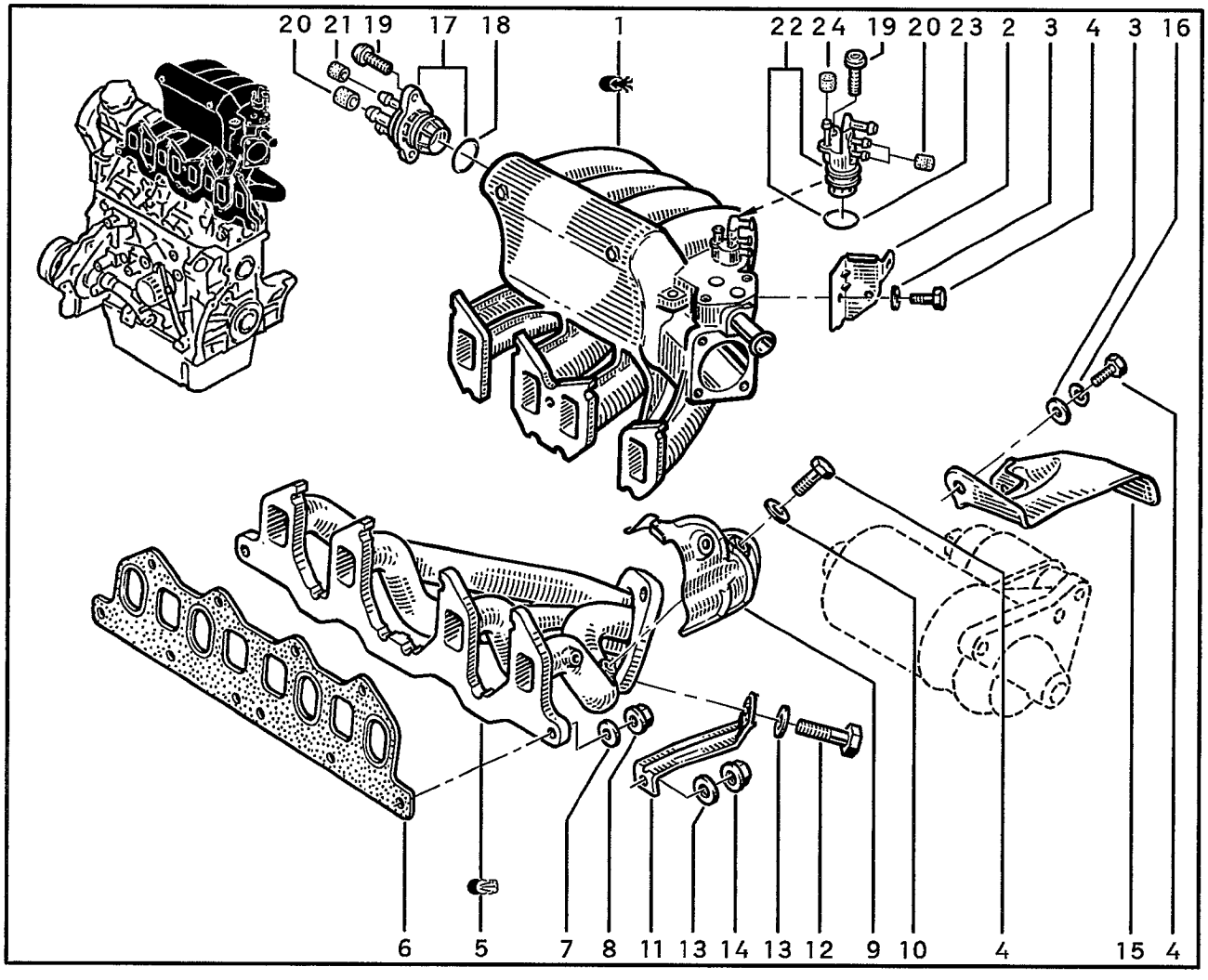
1	77 01 467 530	
2	77 05 030 090	[X=10]
3	77 03 027 092	
4	77 00 856 390	
5	77 03 055 007	
6	77 03 001 611	
7	77 00 857 597	
8	77 00 854 539	
9	77 03 053 127	
10	77 00 744 195	
11	77 00 860 952	
12	77 03 101 044	
13	77 03 053 075	
14	77 03 033 033	
15	77 00 862 058	
16	77 03 053 030	
17	77 03 001 118	
18	77 05 030 338	



1	77 00 870 261
2	77 00 873 698
3	77 00 854 539
4	77 00 860 952
5	77 03 053 127
6	77 00 744 195
7	77 03 053 075
8	77 03 033 033
9	77 03 053 075
10	77 03 101 044
11	77 00 862 058
12	77 03 001 118
13	77 03 055 007
14	77 03 053 030
15	77 01 471 619
16	77 01 046 788
17	77 03 006 133
18	77 03 074 312
19	77 03 074 105
20	77 01 471 620
21	77 01 046 787
22	77 03 074 259

F3R\ 611,722,723,728,729,768,769

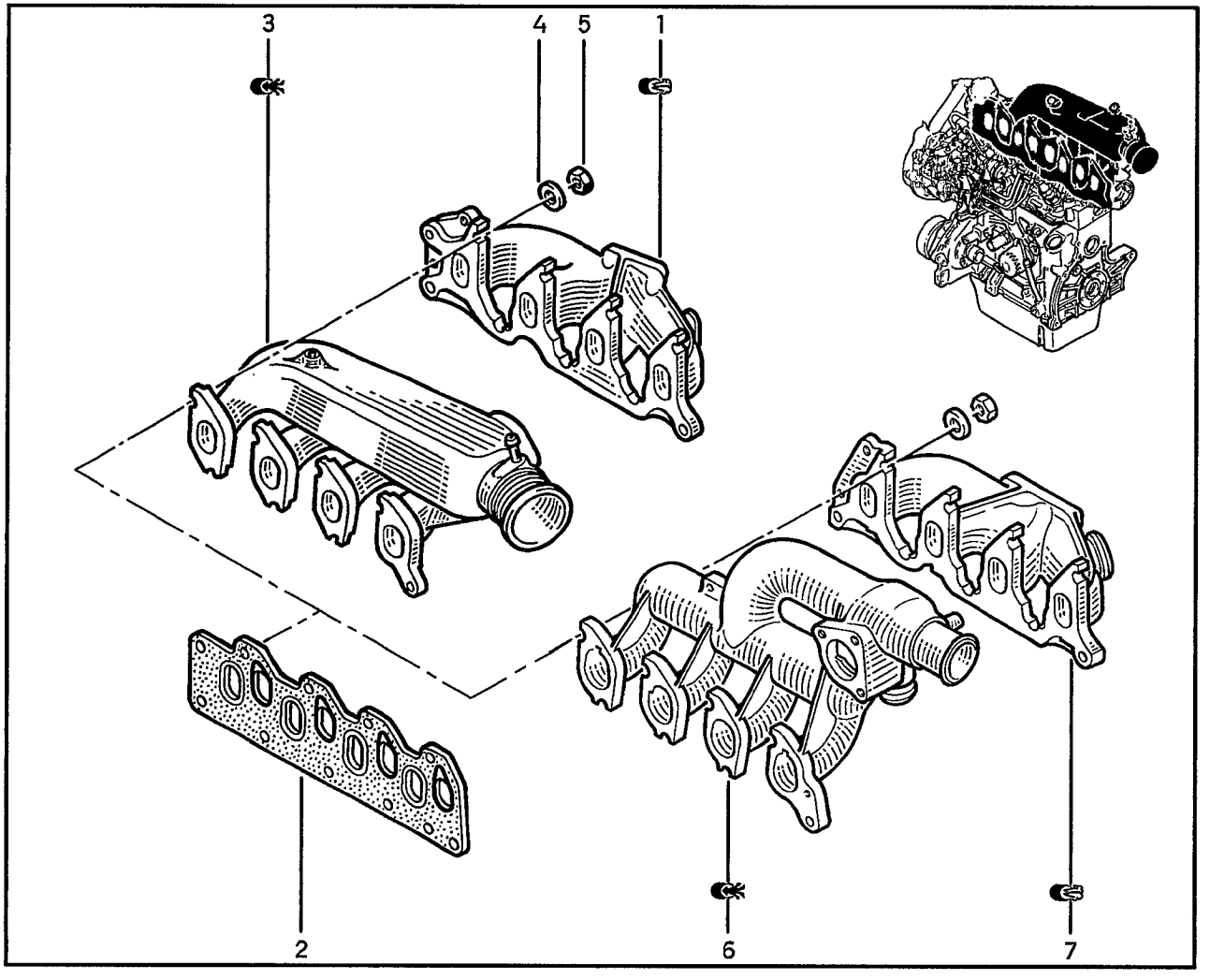
12.042.5
9810281 1240.062



1	77 00 857 381	(a)
	77 00 870 492	(b)
2	77 00 861 648	(a)
3	77 03 053 030	
4	77 03 001 118	
5	77 00 857 598	(a)
	77 00 873 698	(b)
6	77 00 854 539	
7	77 03 053 127	
8	77 00 744 195	
9	77 00 865 854	(a)
10	77 03 053 032	
11	77 00 860 953	
12	77 03 101 044	
13	77 03 053 075	
14	77 03 033 033	
15	77 00 862 058	
16	77 03 055 007	
17	77 01 471 619	(b)
18	77 01 046 788	(b)
19	77 03 006 133	(b)
20	77 03 074 312	(b)
21	77 03 074 105	(b)
22	77 01 471 620	(b)
23	77 01 046 787	(b)
24	77 03 074 259	(b)

(a) 722,723

(b) 611,728,729,768,769



1 77 00 874 571 (a)
2 77 00 874 592
3 77 00 110 234 (a)
4 77 03 053 289
5 77 00 744 195
6 77 00 111 282 (b)
7 77 00 110 182 (b)

(a) 710,716,717

(b) 718

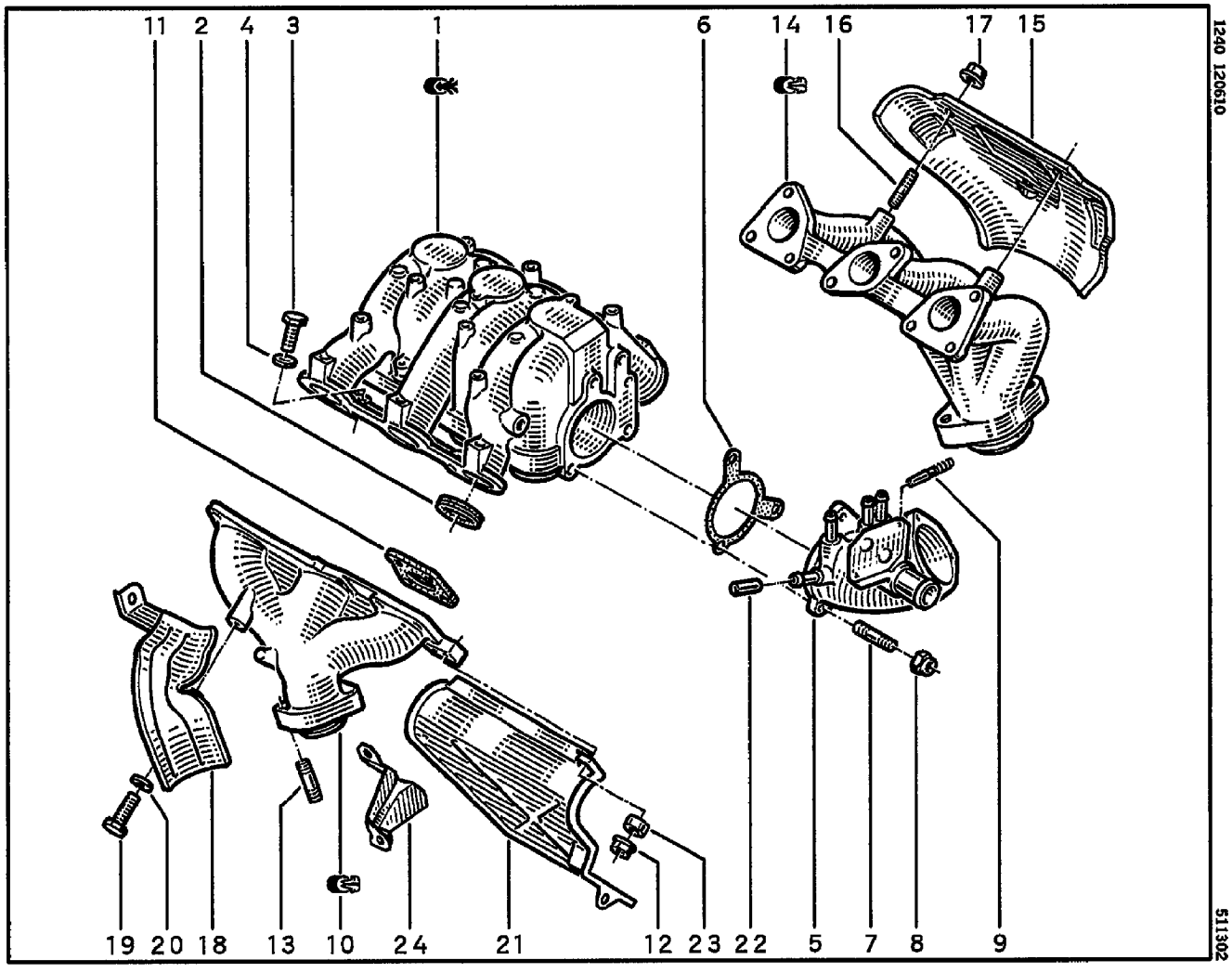
12.061.0

22.049 1240.062

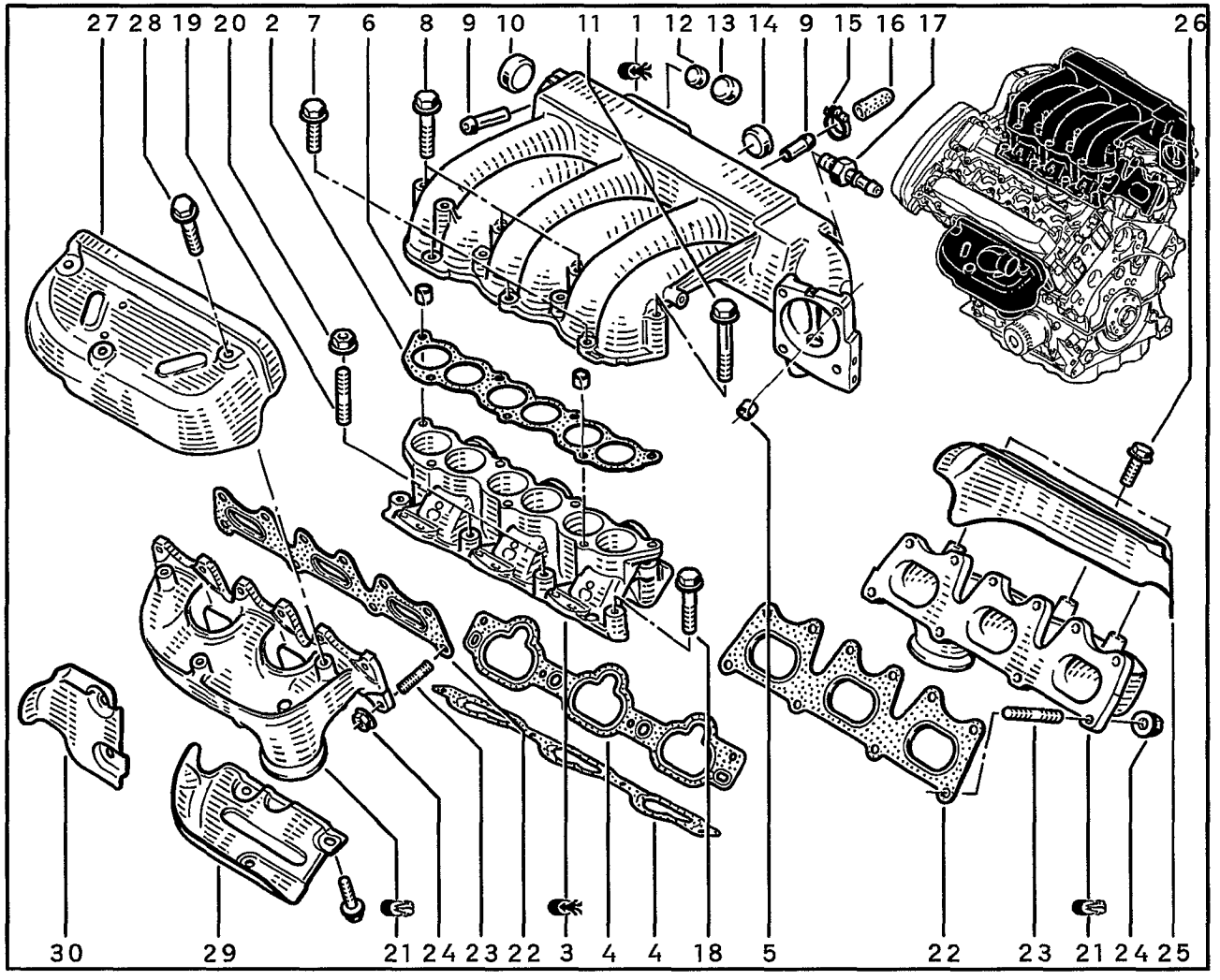
Z7X\ 760,765,767

12.061.0

9611834 1240.062



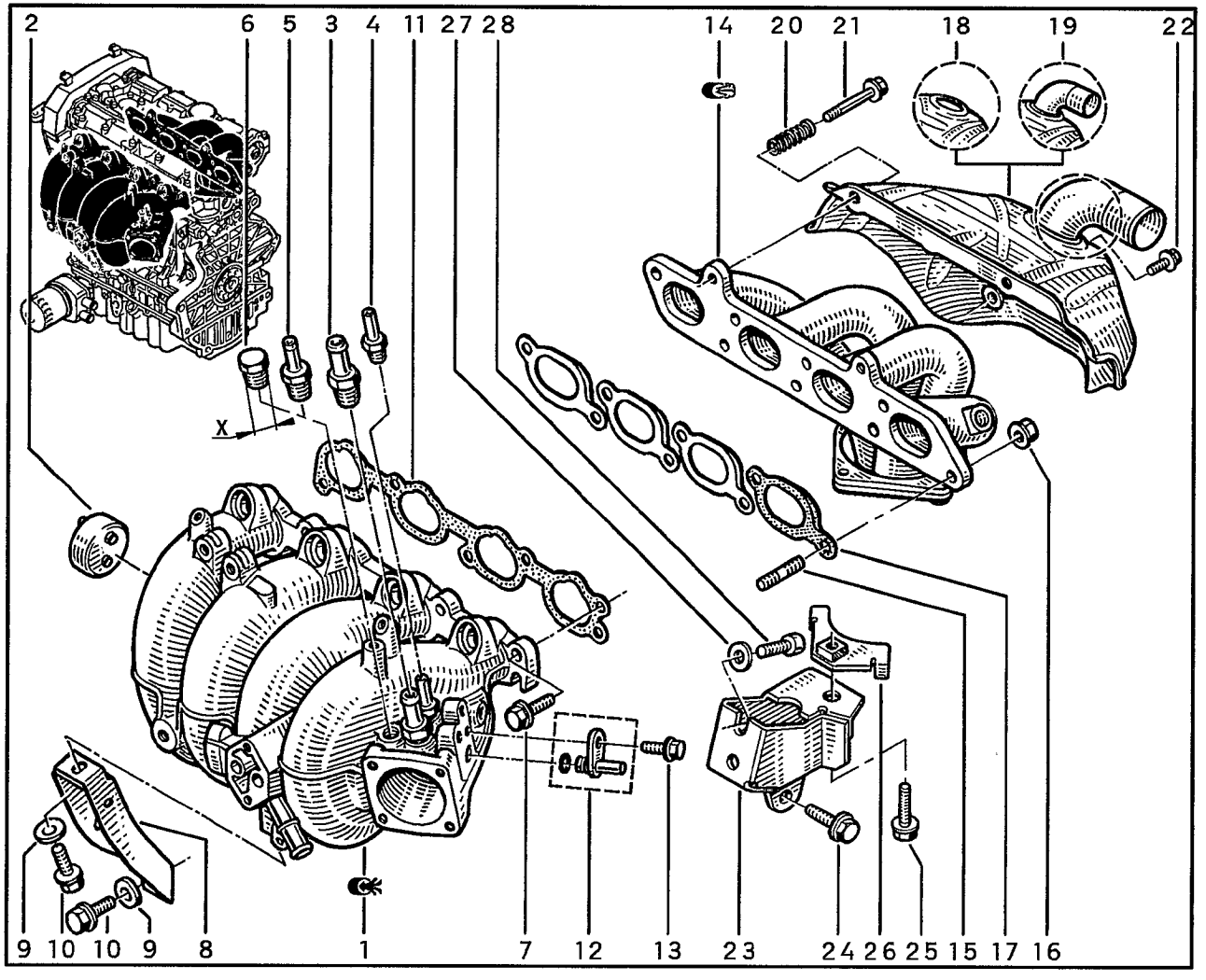
1	96 15 434 380	
2	79 03 065 056	
3	77 03 001 614	
4	79 03 057 002	
5	77 00 261 096	
6	74 01 271 185	
7	77 03 027 085	
8	77 03 034 037	
9	77 05 030 090	[x=10]
10	96 16 856 380	
11	77 01 203 811	
12	96 09 234 380	
13	91 51 353 080	
14	77 00 859 247	
15	77 00 860 234	
16	77 03 027 092	
17	77 03 033 027	
18	77 00 260 847	
19	77 03 001 158	
20	79 03 053 043	
21	77 00 260 833	
22	77 00 711 847	
23	77 01 037 154	
24	77 00 260 759	



1	96 21 226 480	
2	96 23 716 480	
3	96 30 979 780	
4	96 30 818 980	
5	96 10 774 780	
6	96 08 295 180	
7	79 03 301 114	
8	79 03 301 072	
9	96 26 060 180	
10	79 03 075 123	
11	79 03 009 338	
12	79 03 075 119	
13	79 03 075 120	
14	79 03 075 121	
15	79 03 083 210	
16	79 10 027 593	
17	96 31 017 880	
18	96 30 442 680	
19	96 30 442 480	
20	79 03 233 018	
21	96 29 624 980	
22	96 23 317 580	
23	96 22 936 680	
24	96 04 945 280	
25	96 28 905 180	
26	77 03 002 030	
27	77 00 868 343	(a)
	96 28 905 180	(b)
28	77 03 002 079	
29	96 28 905 280	
30	96 26 082 880	

(a) ...→ 980325

(b) 980325→ ...



1 74 39 125 103 †(a)(x)
74 39 135 403 †(b)
74 39 180 748 (b)
2 74 39 135 369
3 74 39 135 877
4 74 30 947 043
5 74 31 276 445 (b)
6 77 03 075 009 [X=10] (c)
7 74 30 968 159
8 74 31 271 762 †(d)
77 00 871 317
9 77 03 053 334
10 77 03 002 170
11 74 31 366 787
12 74 39 146 358
13 77 03 002 020
14 74 31 275 127 †(e)
74 31 275 588 †(f)
74 39 443 395
15 77 03 027 076
16 77 00 858 708
17 74 39 146 313
18 74 39 155 449 †(d)(y)
74 39 155 705 †(d)(y)
19 74 39 155 447 (g)
20 74 39 161 023
21 74 30 980 260
22 77 03 002 079
23 77 00 873 686
24 77 03 002 170
25 77 03 002 010
26 77 00 873 699
27 77 03 053 596
28 77 03 009 133

(a) 700
704\ 970506→ ...

(b) 704\ ...→970506

(c) 700\ 960528→ ...
704\ 970506→ ...

(d) 700
704\

(e) ...→950911

(f) ...→970218

(g) 704\

(x) 700
704\ 970506→ ...
74 39 180 748 – 1 – \ 77 03 075 009 – 1 –

(y) 700
704\
74 39 155 447 – 1 –

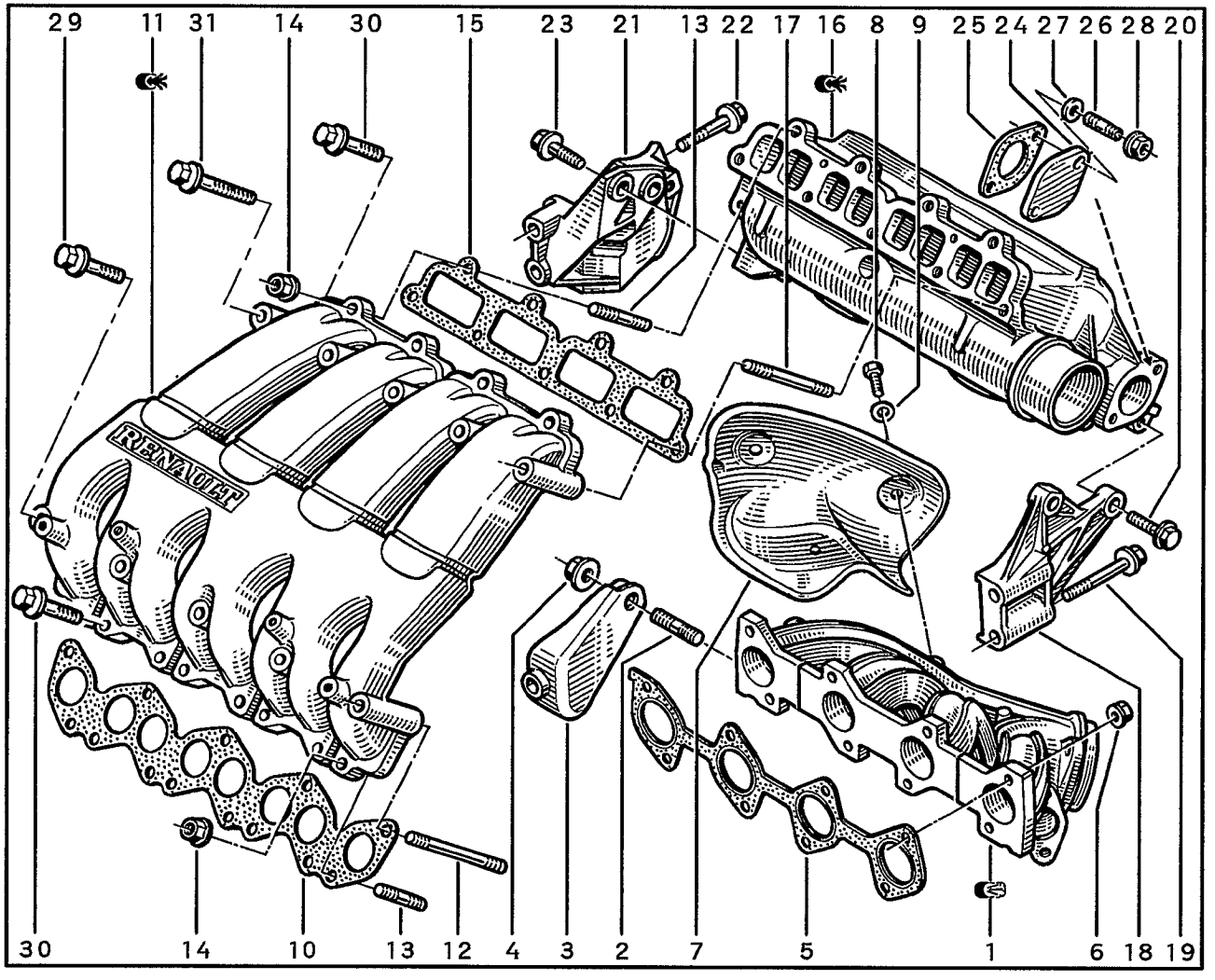
12.081.0

23.253 1240.072

G8T\ 706,752,790,792,794

12.081.0

9911337 1240.072



1	77 00 868 462 †	(a)	(x)
	77 00 873 350 †	(b)	
	77 00 108 240	(c)	
2	77 03 027 239		
3	77 00 857 311		
4	77 03 033 031		
5	77 00 858 735		
6	77 00 855 338 †		
	77 00 855 339		
7	77 00 863 032		
8	77 03 002 030		
9	77 03 053 354		
10	77 00 858 736		
11	77 00 857 274		
12	77 03 027 377	(d)	
13	77 03 027 076	(d)	
	77 03 027 284	(e)	
14	77 00 855 339	(d)	
	77 03 033 016	(e)	
15	77 00 862 951		
16	77 00 860 176 †	(f)	(y)
	77 00 871 730 †	(a)	(y)
	77 00 871 729 †	(g)	(z)
	77 00 106 538	(e)	
17	77 03 027 388	(d)	
18	77 00 862 199		
19	77 03 002 318		
20	77 03 002 081		
21	77 00 864 312		
22	77 03 002 174		
23	77 03 002 024		
24	77 00 868 442	(h)	
25	77 00 862 604 †	(h)	
	77 00 870 087	(h)	
26	77 03 027 048	(h)	
27	77 03 053 037	(h)	
28	79 03 032 018	(h)	
29	77 03 002 050	(e)	
30	77 03 002 115	(e)	
31	77 03 002 229	(e)	

(a) 706,752

(b) 790,794
792\ ...→971106

(c) 790,794
792

(d) 706,752,790,794
792\ ...→970106

(e) 792\ 970106→...

(f) 706

(g) 790,794
792\ ...→970106

(h) 706,752\ (011)

(x) 706,752\ (011)
77 00 108 240 – 1 – \ 77 00 868 442 – 1 – \
77 00 870 087 – 1 – \ 77 03 027 048 – 2 – \

12.081.0
9911337 1240.072

77 00 855 339 – 2 –

(y) ⊞ H[•••] 706,752\(011)

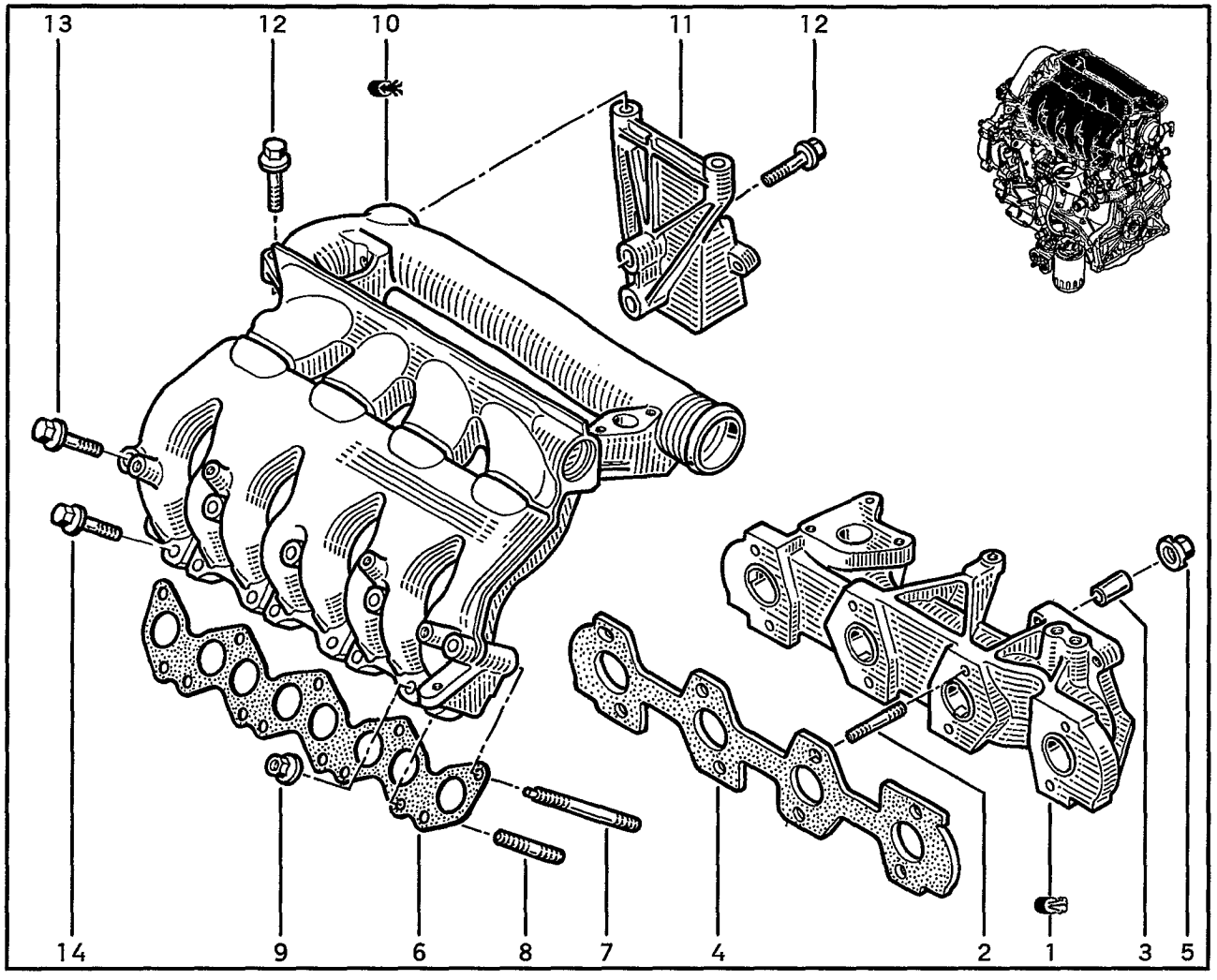
77 00 106 538 – 1 – \ 77 00 868 442 – 1 – \
77 00 870 087 – 1 – \ 77 03 027 048 – 2 – \
77 03 053 037 – 2 – \ 79 03 032 018 – 2 – \
77 03 002 115 – 4 – \ 77 03 002 229 – 5 –

(z) ⊞ H[•••] 790,794

H[•••] 792\H☐ ...→ 970106

77 00 106 538 – 1 – \ 77 03 002 115 – 4 – \
77 03 002 229 – 5 –

(011)◁⋵06....



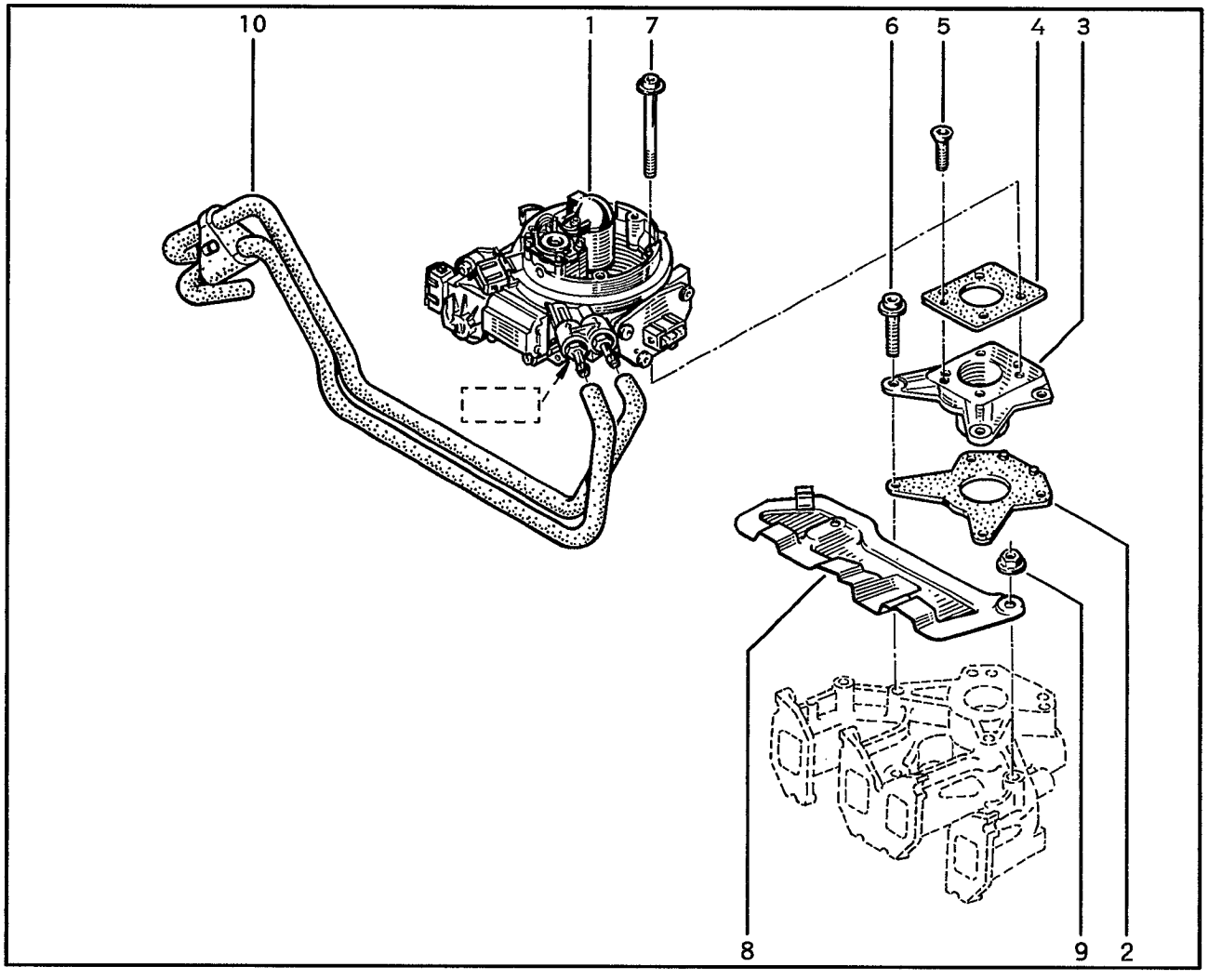
1	77 00 864 803 †	(a)
	77 00 104 736	(a)
	77 00 101 121 †	(b)
	77 00 107 624	(b)
2	77 03 027 378	
3	77 05 001 437	
4	77 00 859 886	
5	77 00 855 338 †	
	77 00 855 339	
6	77 00 858 736	
7	77 03 027 377	(c)
8	77 03 027 076	(c)
	77 03 027 284	(d)
9	77 00 855 339	(c)
	77 03 033 016	(d)
10	77 00 874 337	
11	77 00 875 361	
12	77 03 002 174	
13	77 03 002 050	(d)
14	77 03 002 115	(d)

(a) ...→ 971020

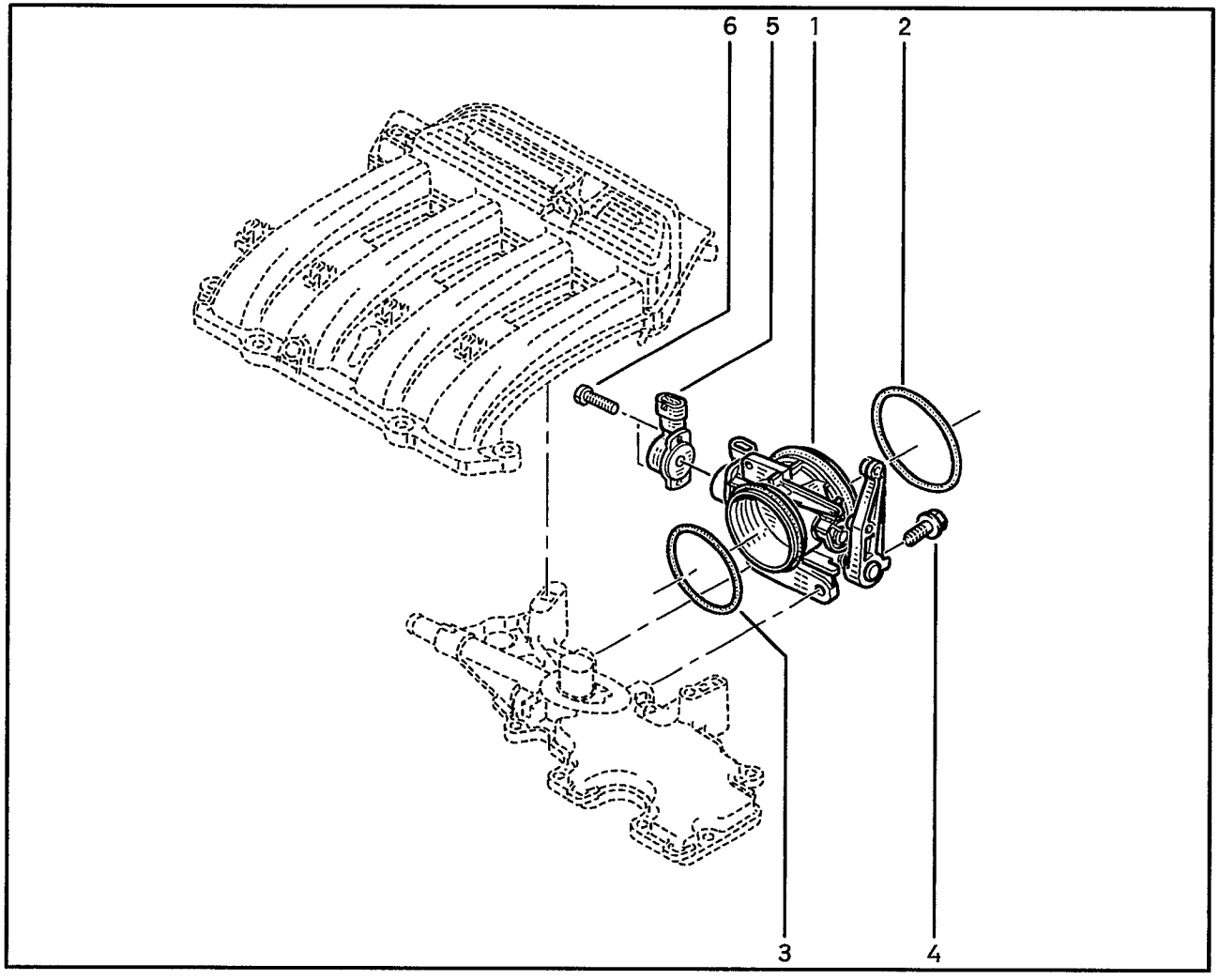
(b) 971020→ ...

(c) ...→ 970106

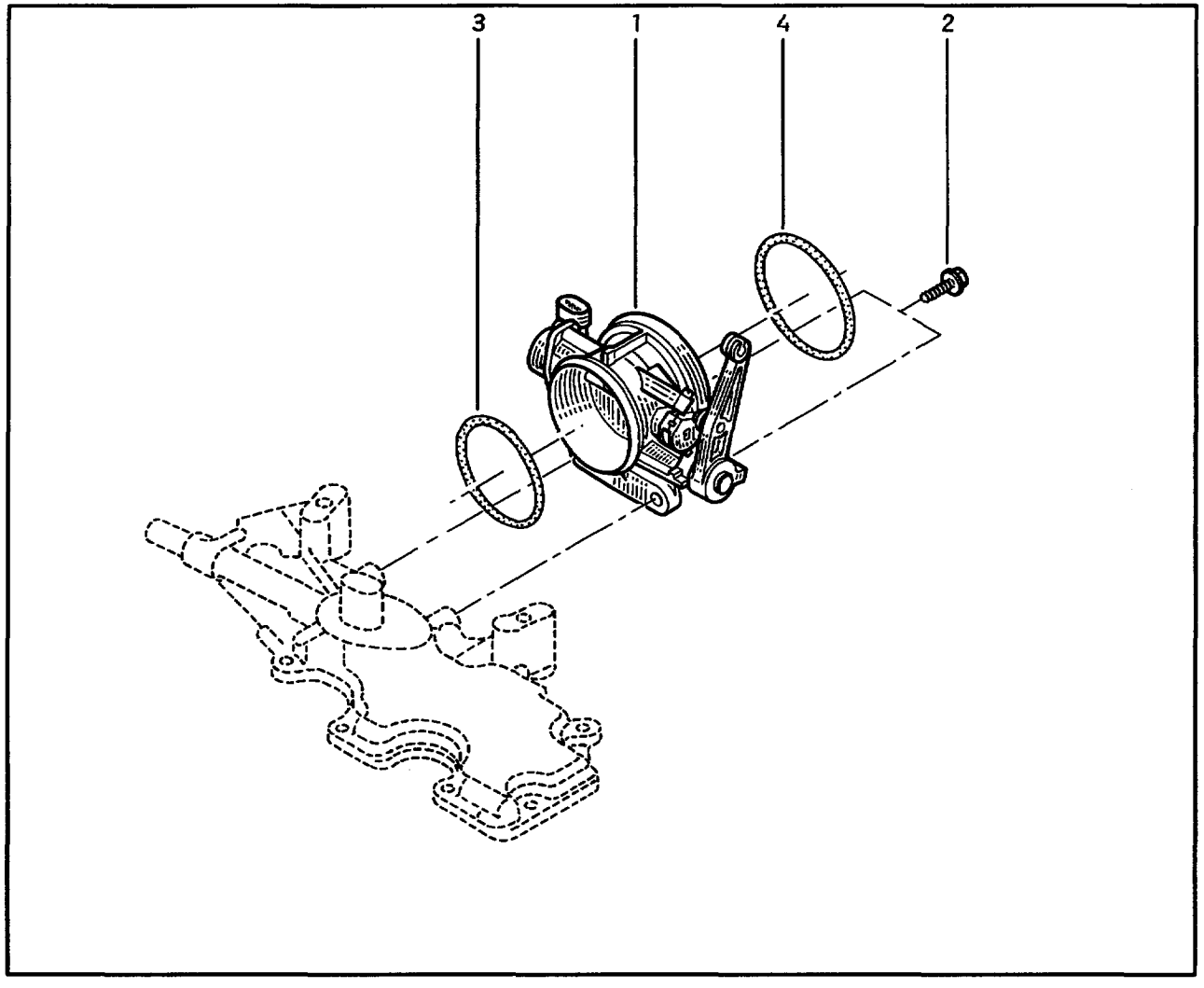
(d) 970106→ ...



1	77 00 861 209	[=0438201163]
2	77 00 856 284 †	
	77 00 866 602	
3	77 00 856 323 †	
	77 00 867 297	
4	77 00 856 283	
5	77 03 004 158	
6	77 03 026 001	
7	77 03 008 123	
8	77 00 856 385	
9	77 03 033 027	
10	77 05 090 475	



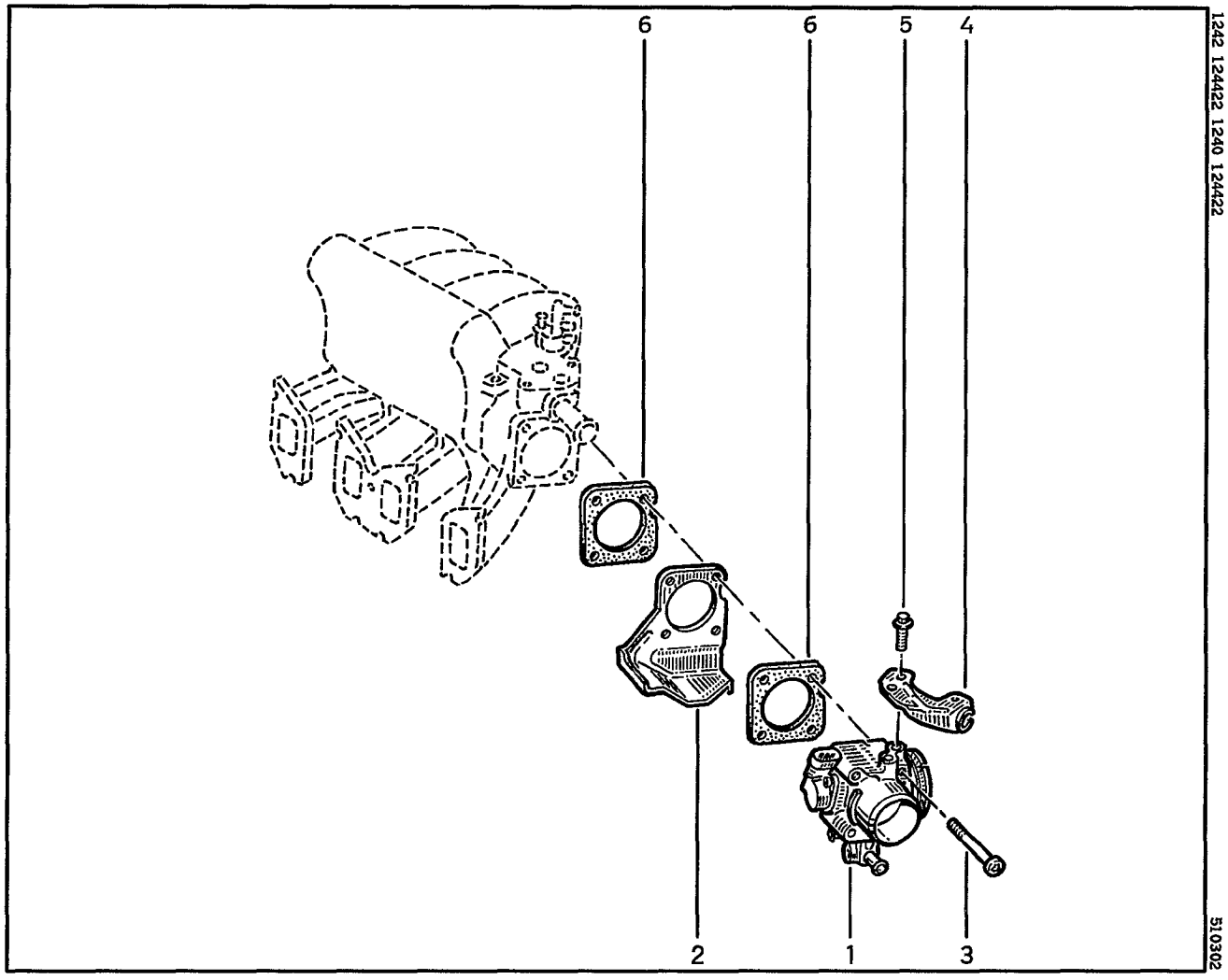
1 77 00 102 870
2 77 01 045 722
3 77 01 045 723
4 77 00 107 882
5 77 01 044 743
6 77 03 006 116



1 77 00 102 871 † (a)
82 00 060 868 (b)
2 77 00 107 882 (b)
3 77 01 045 723 (b)
4 77 01 045 722 (b)

(a) F4P\ ...→ 000207
F4R\ ...→ 000207

(b) F4P
F4R

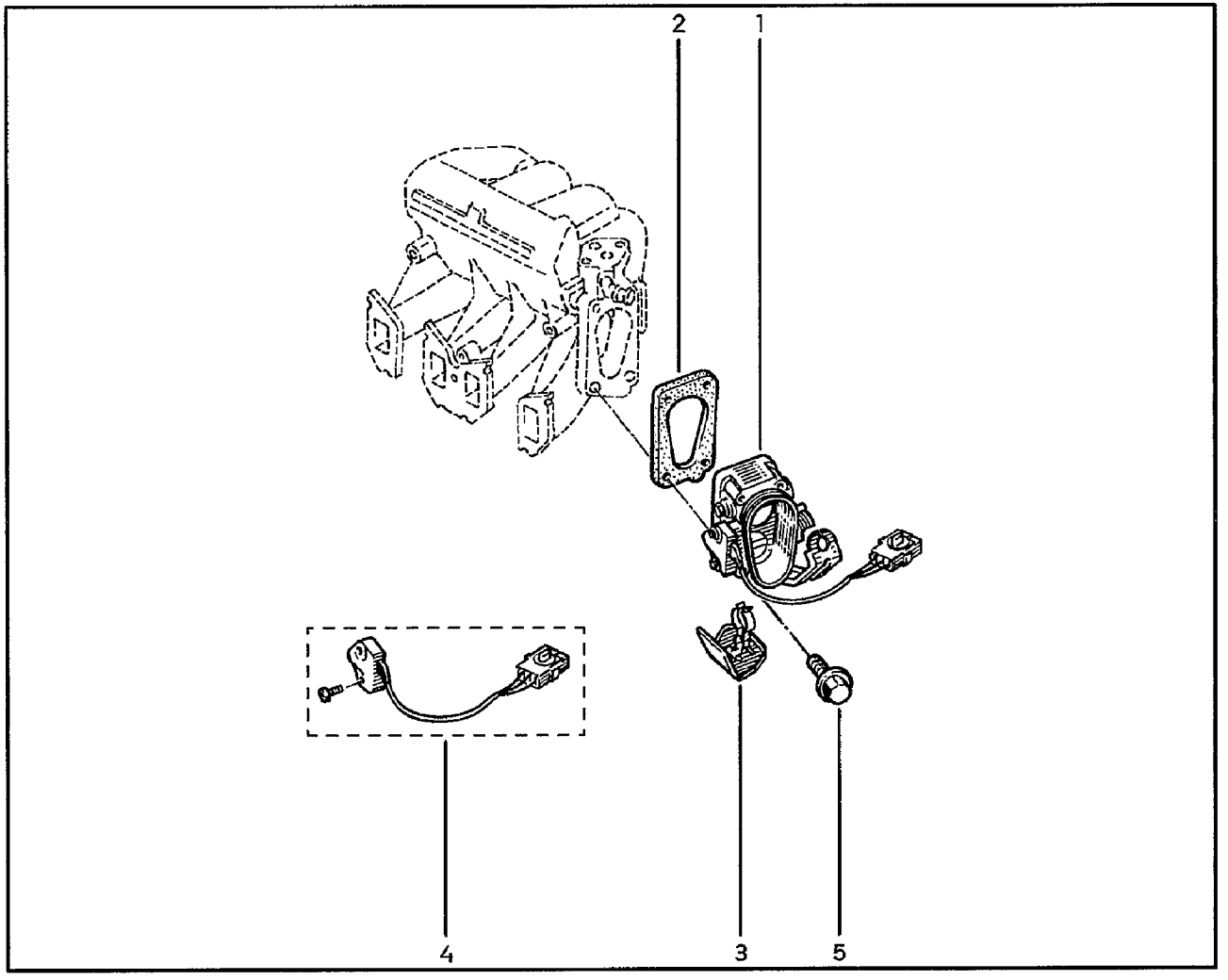


1 77 00 873 703 †(a)
77 00 873 704 †(a)
77 00 113 290
2 77 00 872 566
3 77 03 006 199
4 77 00 872 213 †
77 00 863 056
5 77 03 002 134
6 77 00 866 483 †
77 00 866 791

(a)

F3R\ 722,723

12.442.5
9610834 1240.062

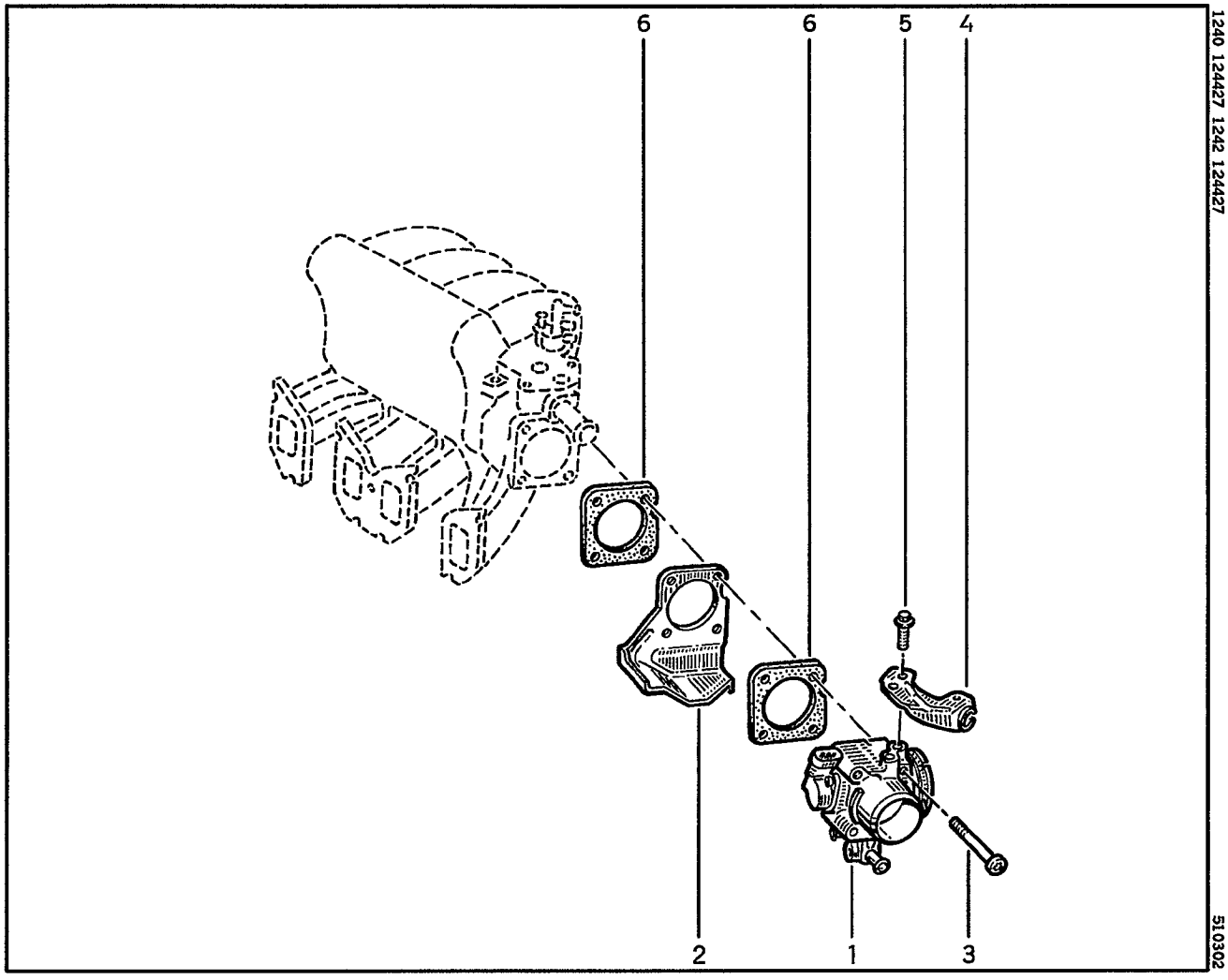


1	77 00 861 007	(a)
	77 00 873 368	(b)
	77 00 861 008 †	(c)
	77 00 868 700	(c)
2	77 00 740 706	
3	77 00 863 931	
4	77 01 203 916	(a)
	77 01 204 136	(c)
	77 01 204 536	(b)
5	77 03 009 221	

(a) 722\ ...→ 950102

(b) 722\ 950102→ ...
723\ AD4\ 021,025,030,031

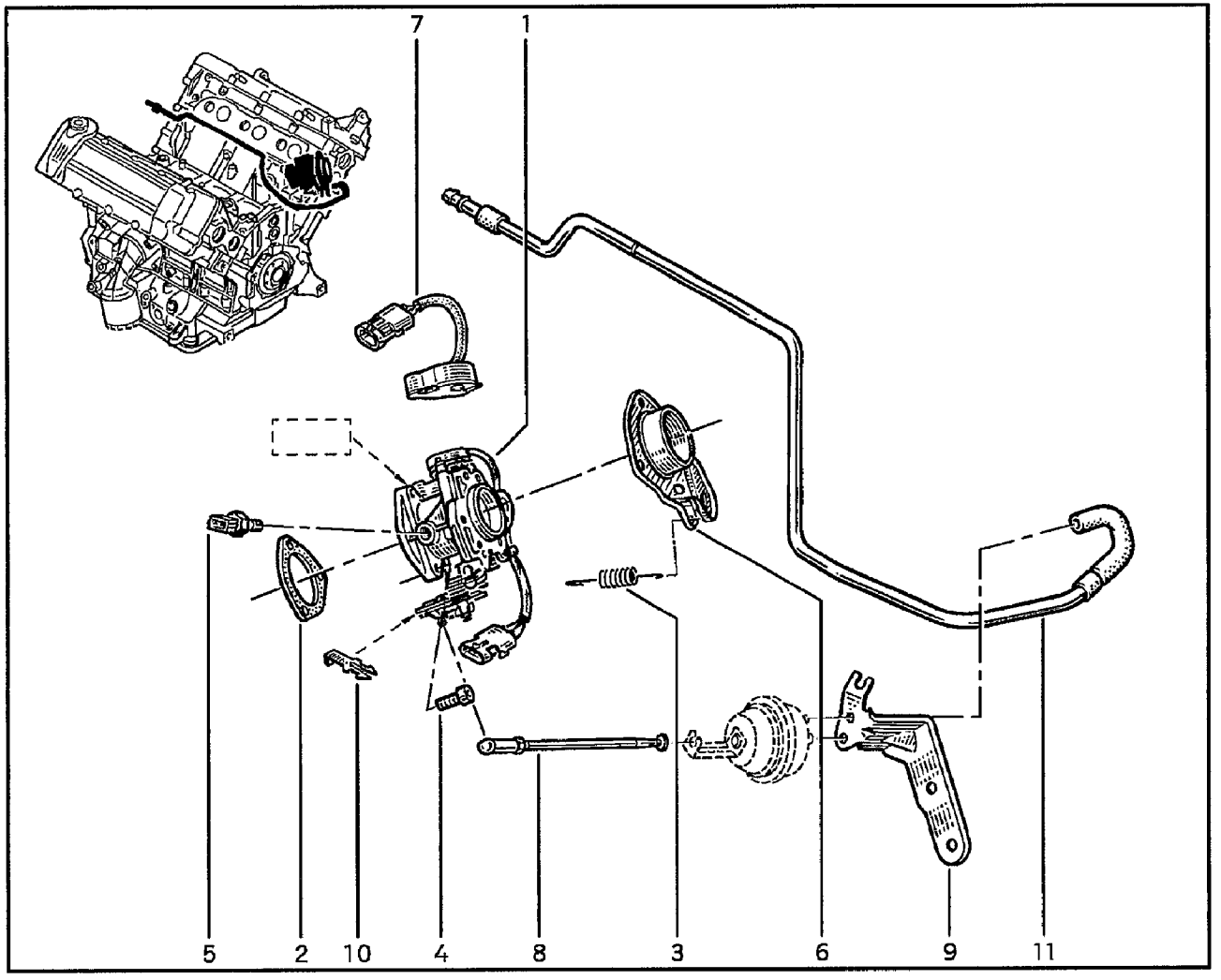
(c) 723\ AD4\ 006,023



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) 611,728,768\
729,769\ \

(b)



1	77 00 260 969 †	[=REP 974 18299001]	(a)(x)
	77 00 260 970 †	[=REP 975 18300001]	(b)
	77 00 869 730	[=REP 975 18369001]	(c)
	77 00 869 729	[=REP 974 18368001]	(d)
2	77 00 267 481		
3	77 00 261 046		(e)
	77 00 869 004		(f)
4	77 03 009 088		
5	77 00 737 572		
6	77 00 860 885		
7	77 01 036 518		(d)
	77 01 036 519		(c)
8	77 00 860 602		(g)
9	77 00 859 546		(g)
10	77 01 041 446		
11	77 00 860 051		(g)

(a) 760

(b) 765

(c) 765\ ...→ 950227

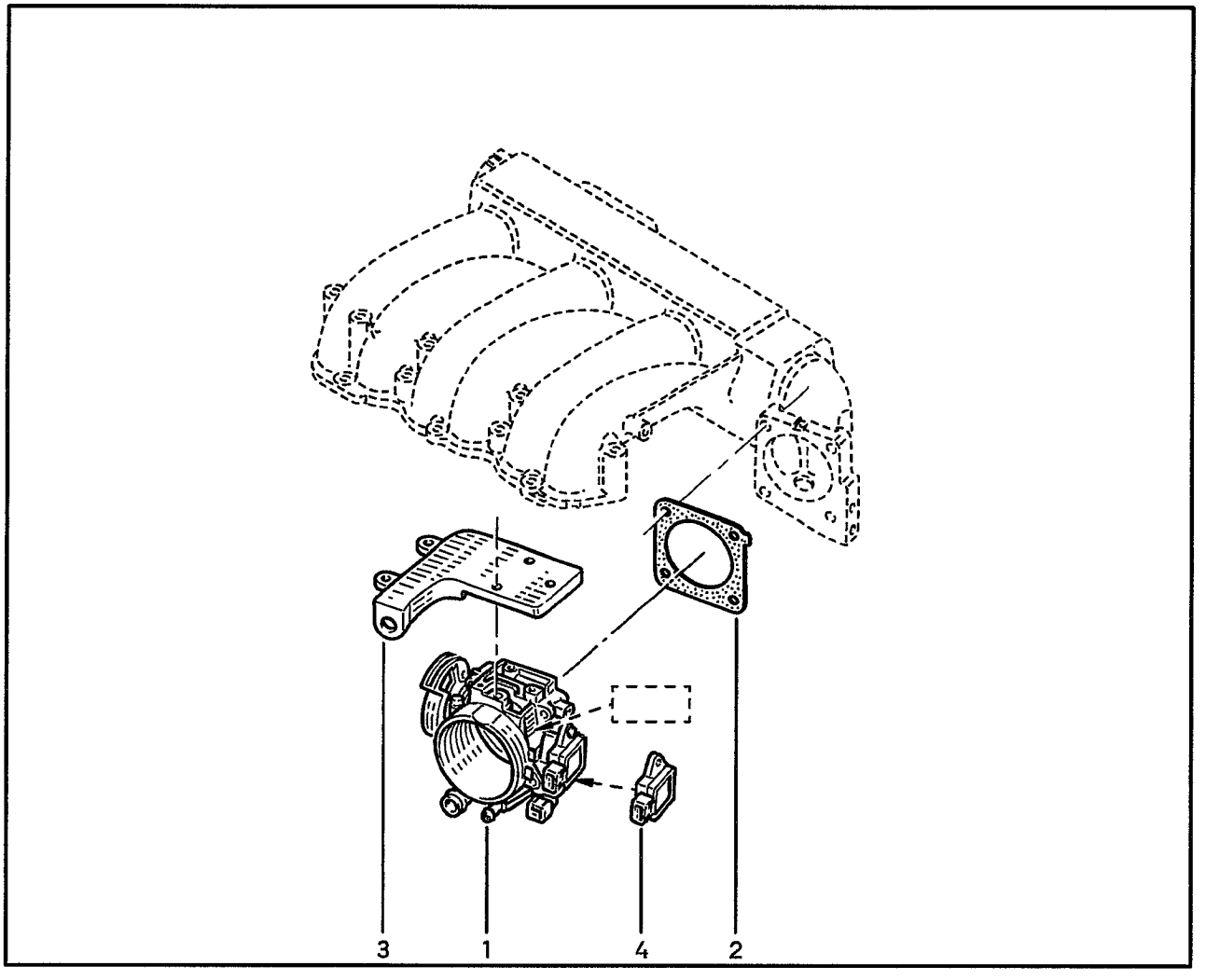
(d) 760,767
765\ 950227→ ...

(e) 760,765\ =REP974 18299001 REP975 18300001

(f) =REP974 18368001 REP975 18369001

(g) 760\
765,767

(x) † 760
77 00 869 729 – 1 –

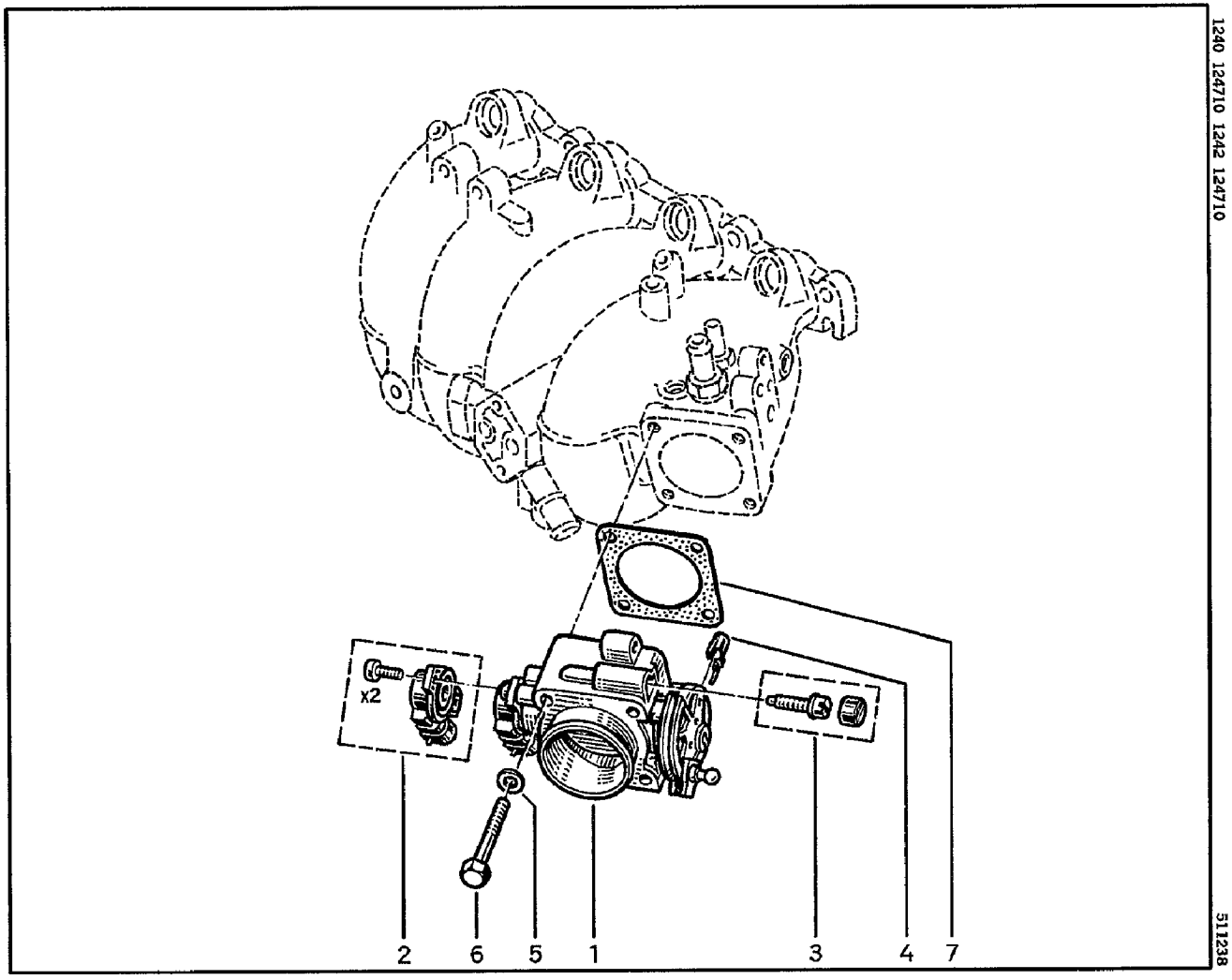


1 96 19 759 780 †[ ]=REP.608] (a)(x)
96 19 759 680 †[ ]=REP.607] (b)
96 30 072 280 [ ]=REP.607]
2 96 20 252 980
3 96 25 217 980
4 77 01 044 753

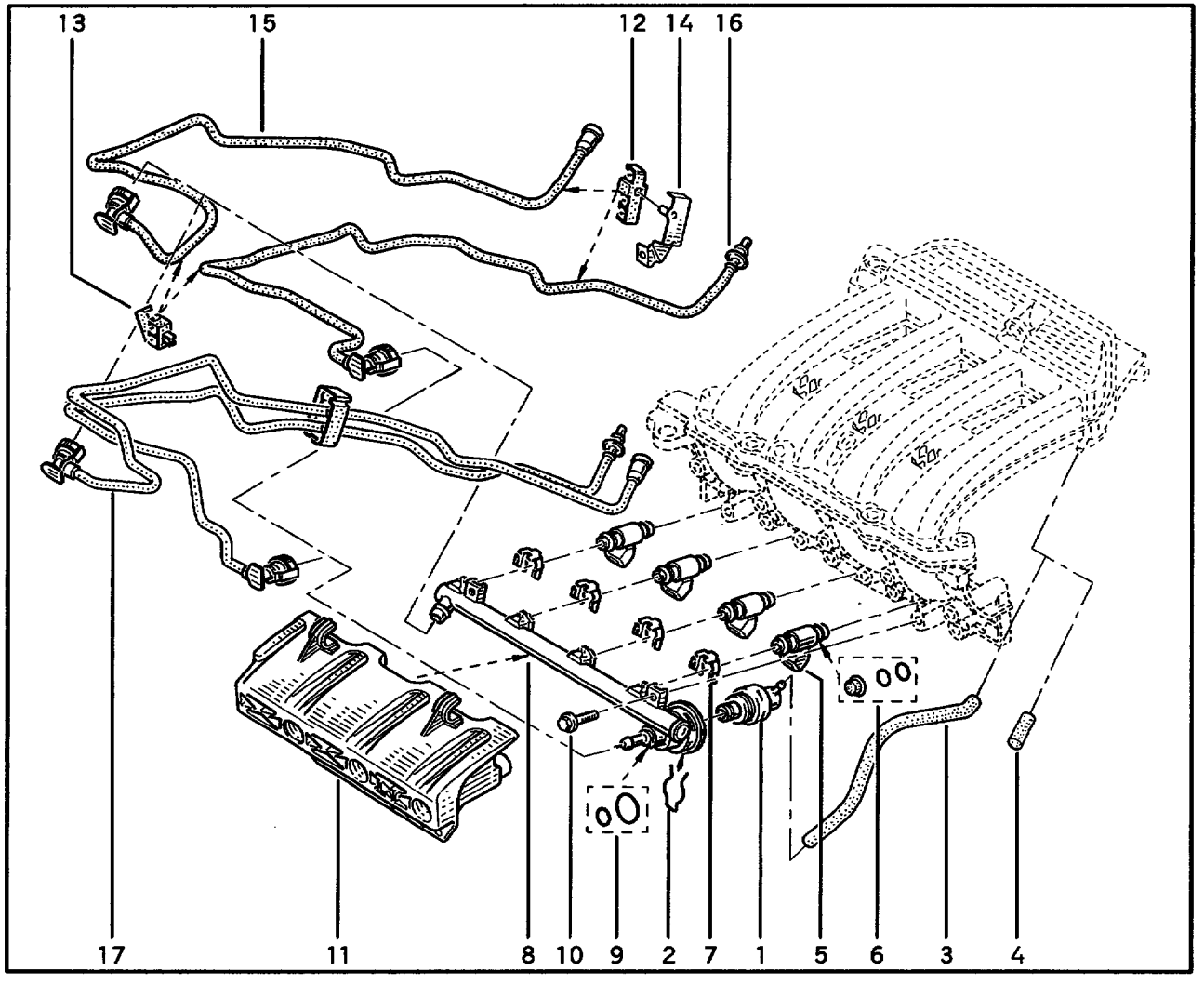
(a) 701

(b) 700

(x) 96 30 072 280 – 1 –



1 77 00 863 389
2 77 01 204 055
3 77 01 203 179
4 77 01 029 574
5 77 03 053 030
6 77 03 001 134
7 77 00 853 078

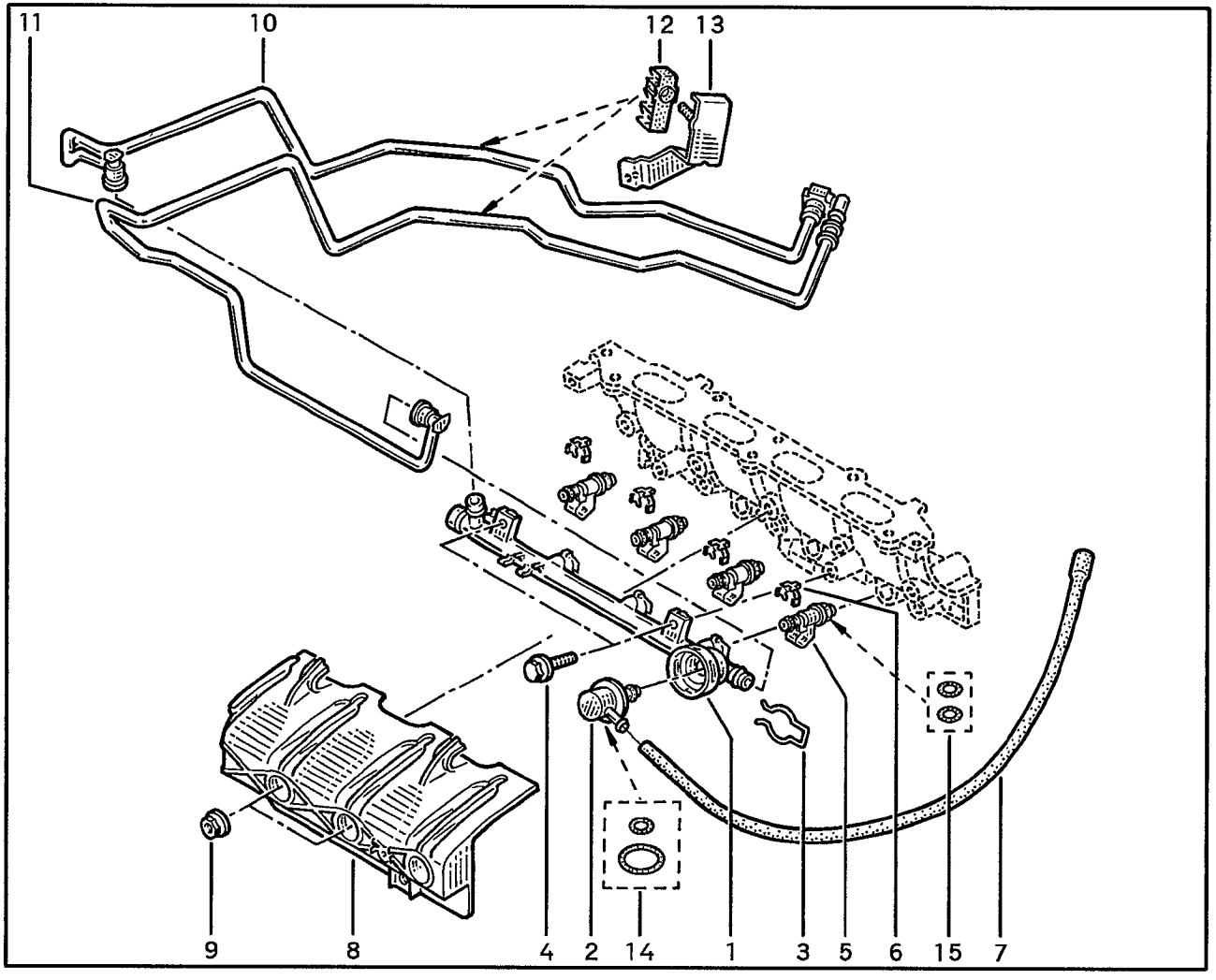


1	77 00 872 504	(a)
2	77 03 066 390	(a)
3	77 00 106 639	(a)
4	77 03 074 312	(b)
5	77 00 104 274 †	
	77 00 873 489 †	
	82 00 066 456	
6	77 01 030 449	
7	77 00 106 588	
8	77 00 106 024	(a)
	77 00 112 519	(b)
9	77 01 204 095	(a)
10	77 03 002 039	
11	77 00 110 112	
12	77 03 079 830	
13	77 03 079 993	
14	77 00 109 721	
15	77 00 107 532 †	(a)(x)
	77 00 274 336	(b)
16	77 00 107 533 †	(a)(x)
17	77 00 113 966	(a)

(a) 720\ ...➔990301

(b) 720\ 990301➔...
724

(x) 77 00 113 966 – 1 –

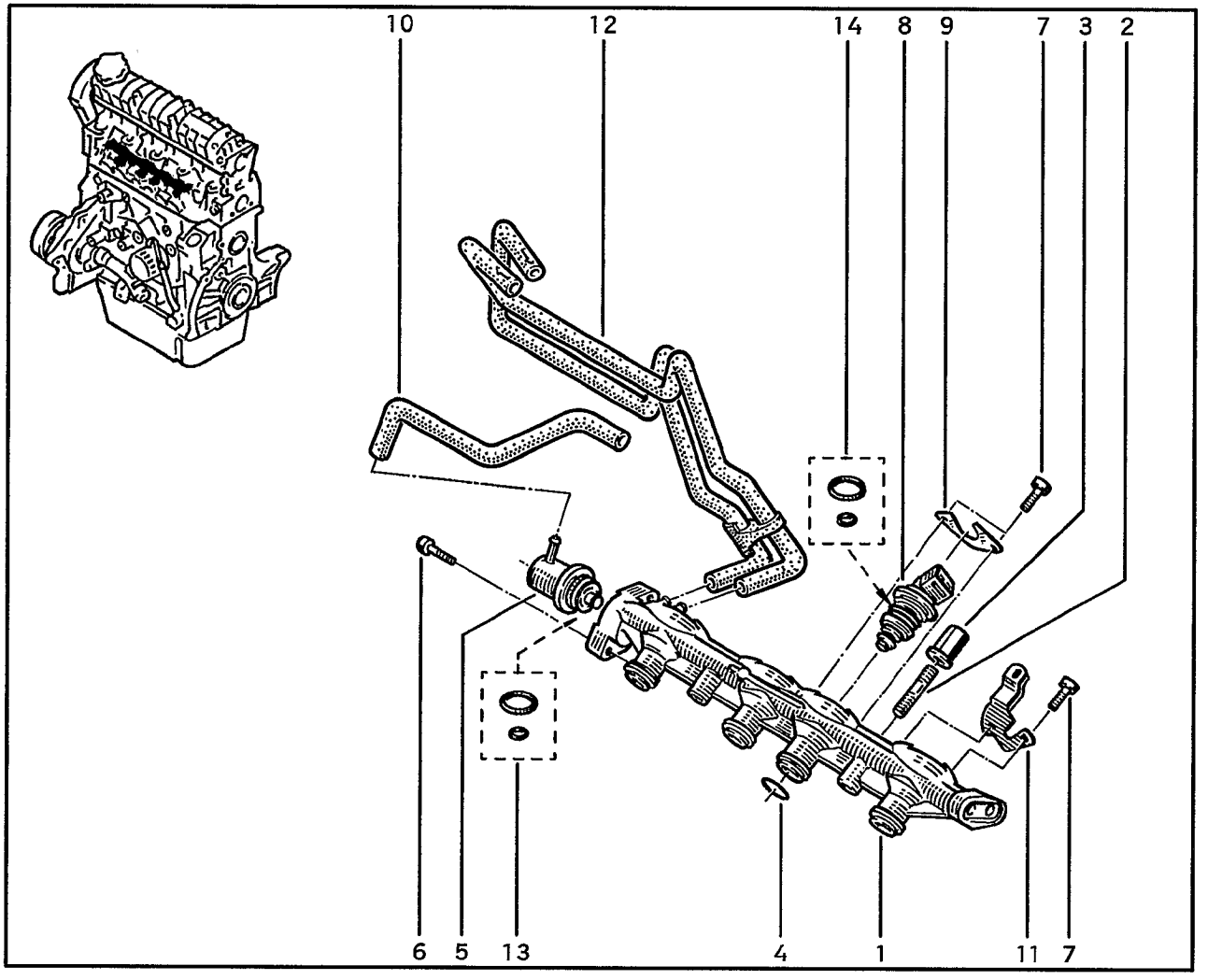


1	77 00 107 405	(a)
	77 00 112 777	(b)
2	77 00 872 504	(a)
3	77 03 066 390	(a)
4	77 03 002 039	(c)
5	77 00 101 354 †	(c)
	77 00 109 254	(c)
6	77 00 106 588	(c)
7	77 00 109 207	(a)
8	77 00 110 112	(c)
9	77 03 033 016	(c)
10	77 00 109 511	(c)
11	77 00 109 512	(a)
12	77 03 079 830	(c)
13	77 00 109 721	(c)
14	77 01 204 095	(a)
15	77 01 206 043	(c)

(a) F4P

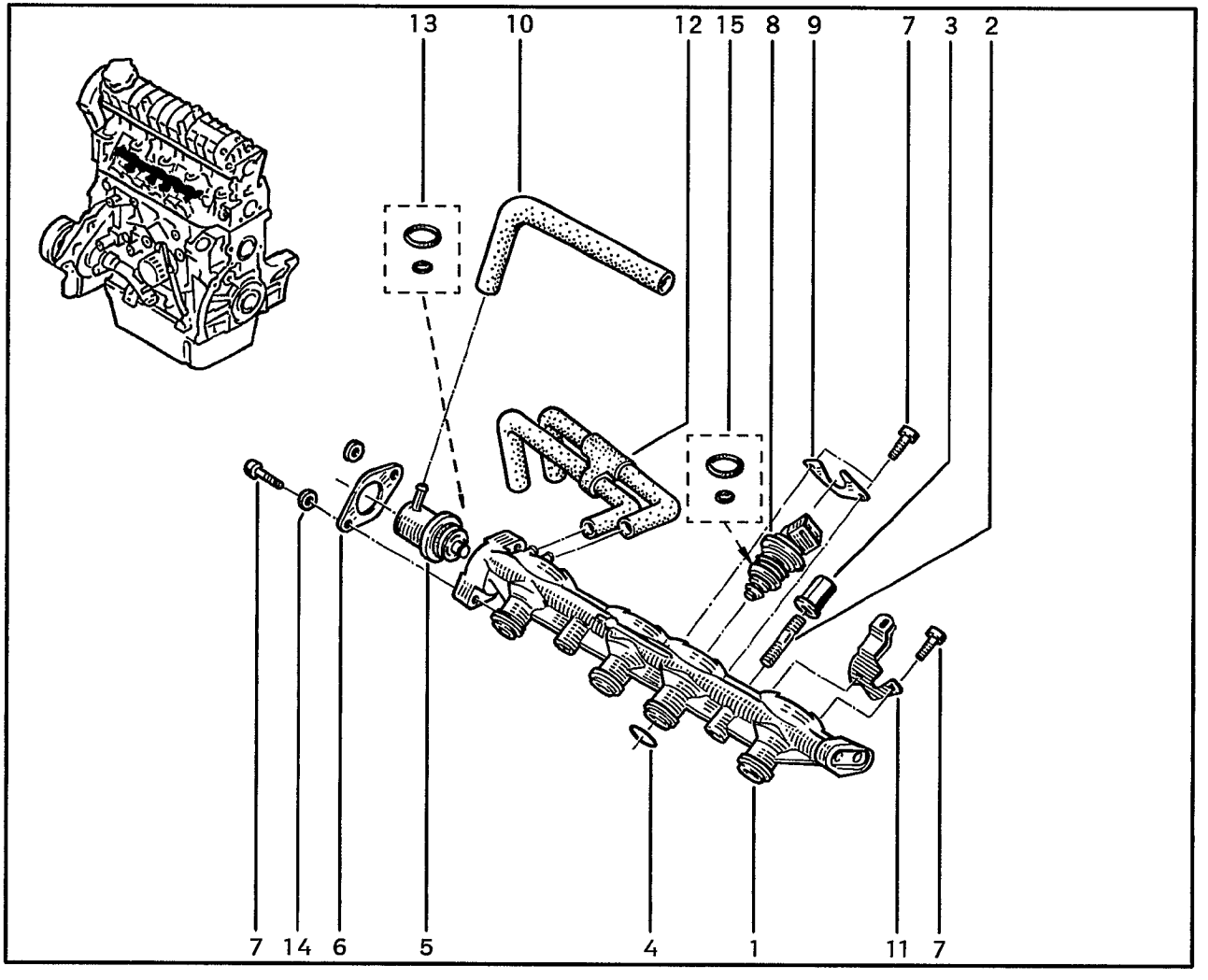
(b) F4R

(c) F4P
F4R



1 77 00 864 666
2 77 03 027 257
3 77 03 033 084
4 77 03 065 275
5 77 00 260 934 †
77 00 872 504
6 77 03 008 107
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 00 857 021
12 77 05 090 514 †(a)
77 00 113 139
13 77 01 204 095
14 77 01 205 695

(a) 670,674
676\ ...→990120



1	77 00 857 013 †	(a)
	77 00 868 133	(b)
	77 00 864 666	(c)
2	77 03 027 257	
3	77 03 033 084	
4	77 00 861 076	(a)
	77 03 065 275	(d)
5	77 00 260 934 †	
	77 00 872 504	
6	77 00 745 183	(b)
7	77 03 006 121	
8	77 00 857 056	(b)
	77 00 867 867	(c)
9	77 00 856 939	
10	77 05 090 541	(b)
	77 05 090 699 †	(c)
	77 00 104 493	(c)
11	77 00 857 021	(b)
12	77 05 090 514 †	(e)
	77 00 113 139	
13	77 01 204 095	
14	77 03 053 078	(c)
15	77 01 205 695	

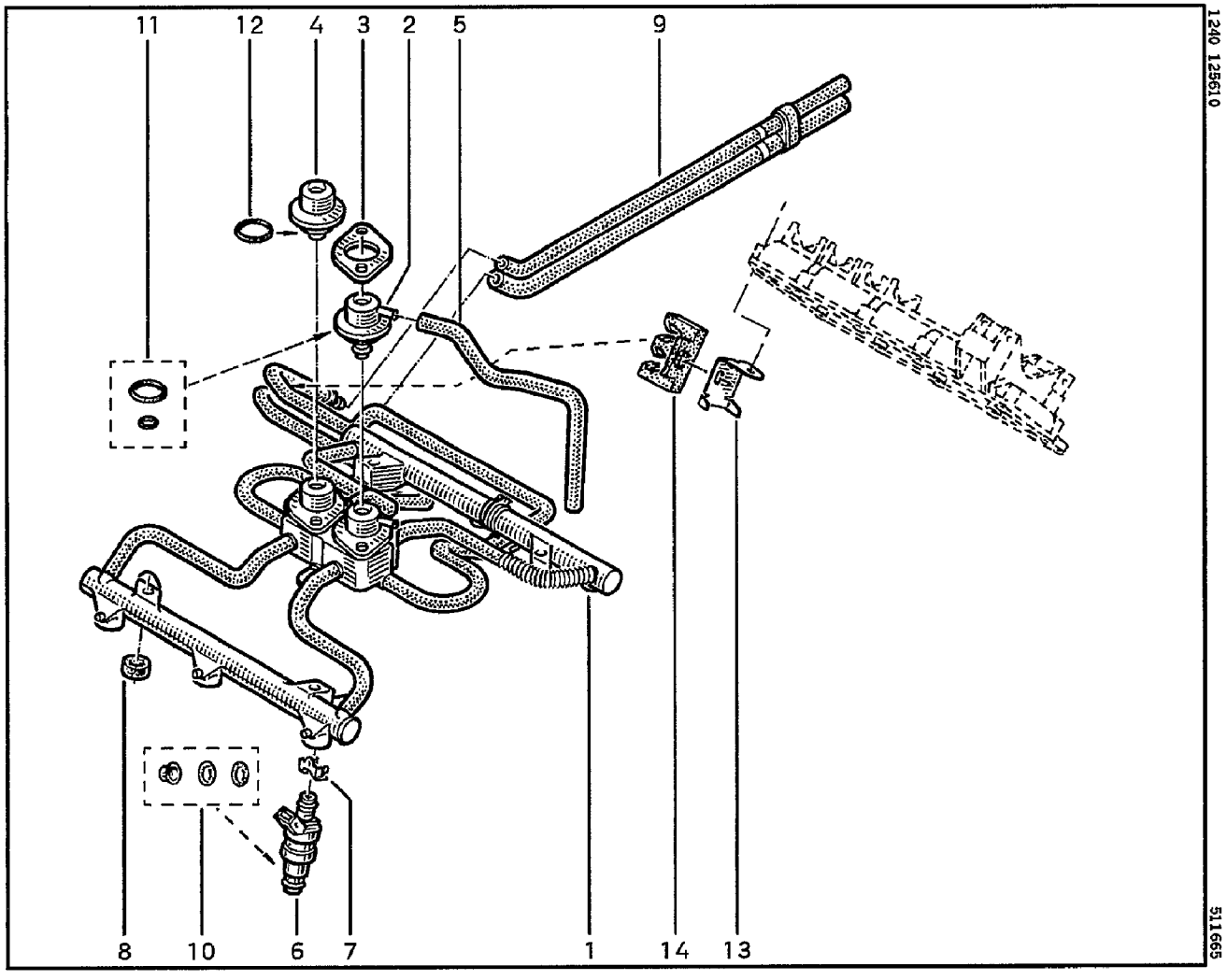
(a) 722,723\ ...→ 940317

(b) 722,723

(c) 611,728,729,768,769

(d) 722,723\ 940317→ ...
611,728,729,768,769

(e) 722,723,728,729,768,769
611\ ...→ 990120



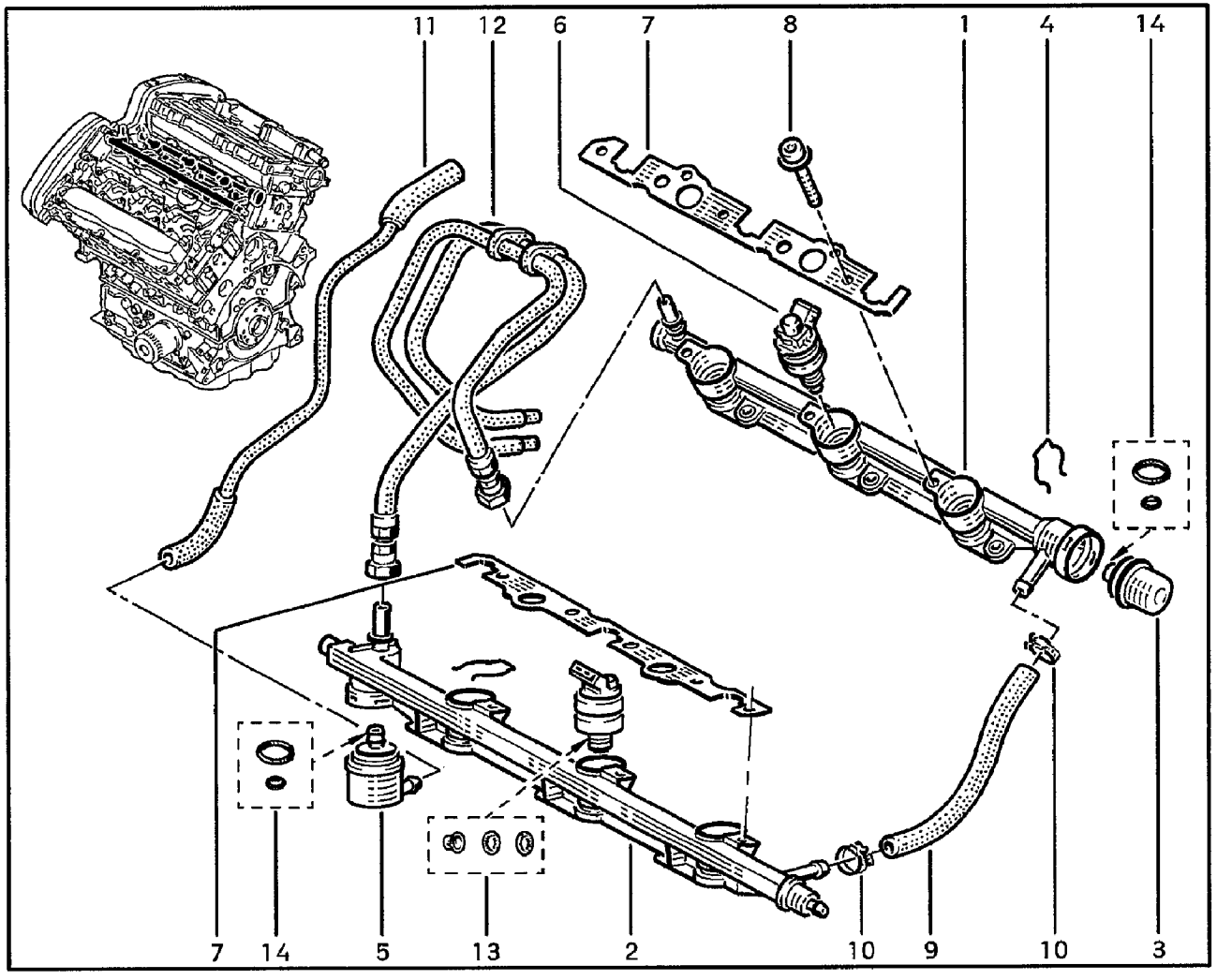
1	77 00 862 998 †	(a)
	77 00 870 589	
2	77 00 260 934 †	
	77 00 872 504	
3	77 00 745 183	
4	77 00 853 837	
5	77 00 260 840	
6	77 00 854 714	(b)
	77 00 863 409	(c)
7	77 00 260 810	
8	77 00 260 730	
9	77 05 090 548	
10	77 01 030 449	
11	77 01 204 095	
12	77 01 038 579 †	(x)
13	77 00 261 045	
14	77 03 079 783	

(a) 760,765

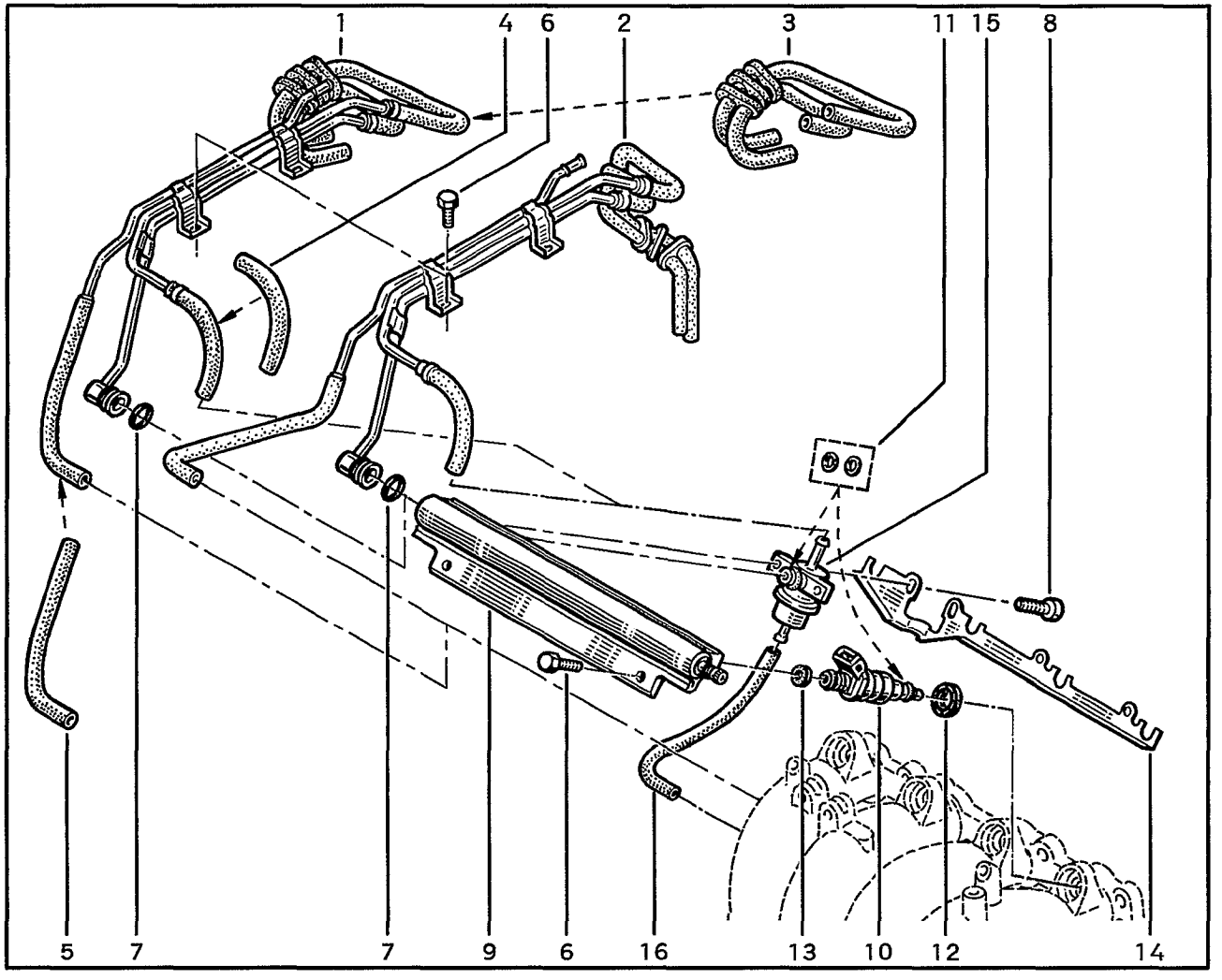
(b) 760

(c) 765,767

(x) 77 01 204 095 – 1 –



1	96 23 551 680	
2	96 23 551 580	
3	96 18 354 380	†
	77 00 853 837	
4	96 05 739 480	
5	96 24 671 780	†
	77 00 872 504	
6	96 19 183 980	
7	96 22 554 480	
8	79 03 006 025	†
	79 03 006 175	
9	96 23 551 780	
10	96 18 514 880	
11	96 28 638 780	
12	77 05 090 772	†
	77 00 109 073	
13	77 01 030 449	
14	77 01 204 095	



1	74 39 146 512 †	(a)
	74 39 155 871	(b)
2	74 39 471 924	(c)
3	74 39 146 434 †	(b)(x)
4	77 00 739 358	lm
5	77 01 033 247	
6	77 03 002 026	
7	74 30 968 007	
8	77 03 006 120	
9	74 39 125 101 †	(d)
	74 39 186 381 †	(y)
	74 39 486 000	(y)
10	74 39 125 118	
11	77 01 030 449	
12	74 33 528 217	(d)
13	74 33 528 216	
14	74 39 186 178	(e)
15	74 33 531 983 †	(f)
	74 39 146 761	
16	77 01 033 227	

(a) ...→ 970417

(b) 700
704\ ...→ 981116

(c) 704\ 981116→ ...

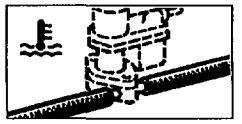
(d) ...→ 961106

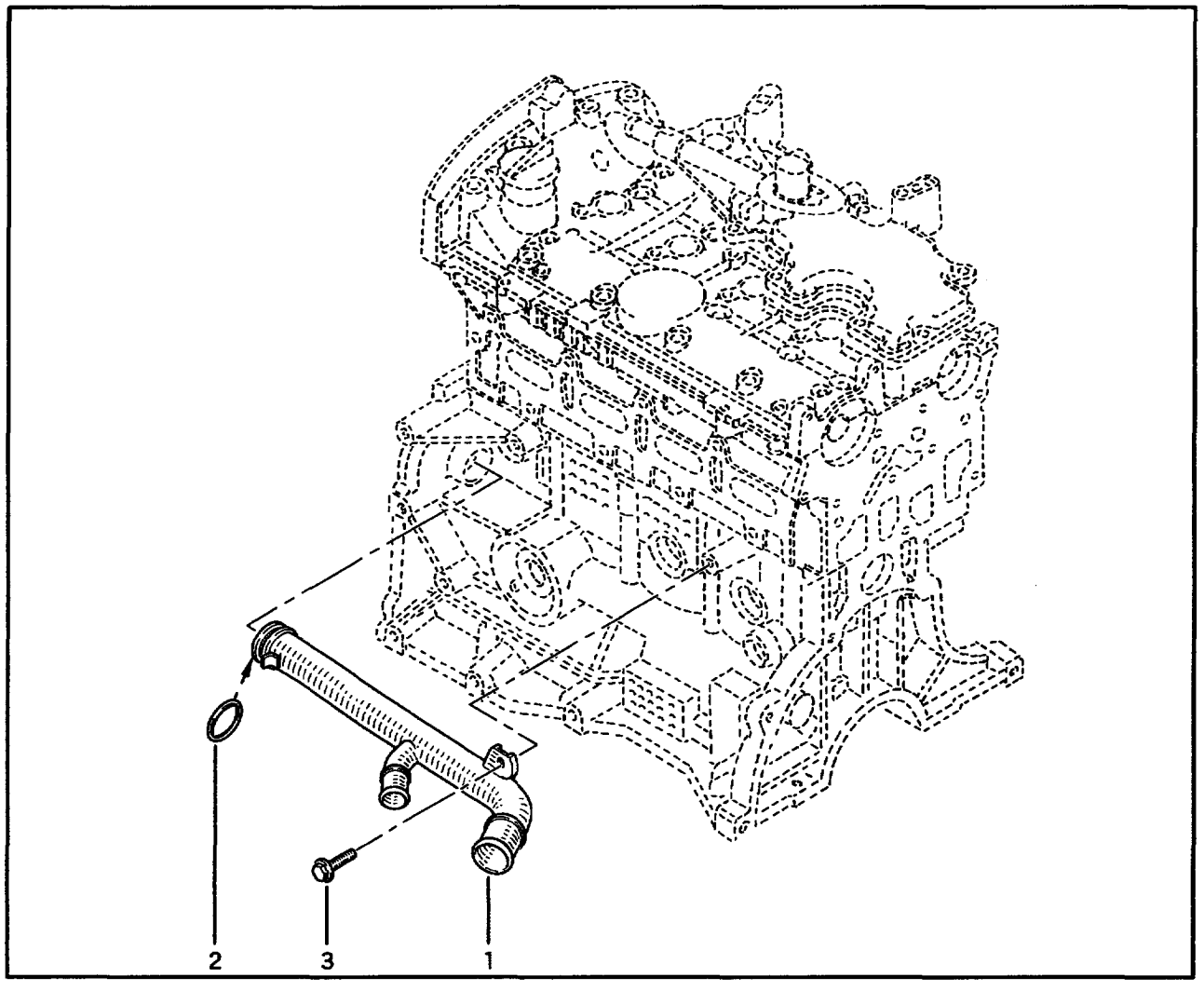
(e) 961106→ ...

(f) ...→ 970321

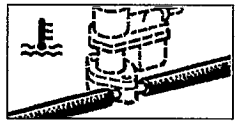
(x) 700
704\ ...→ 981116
74 39 155 871 – 1 –

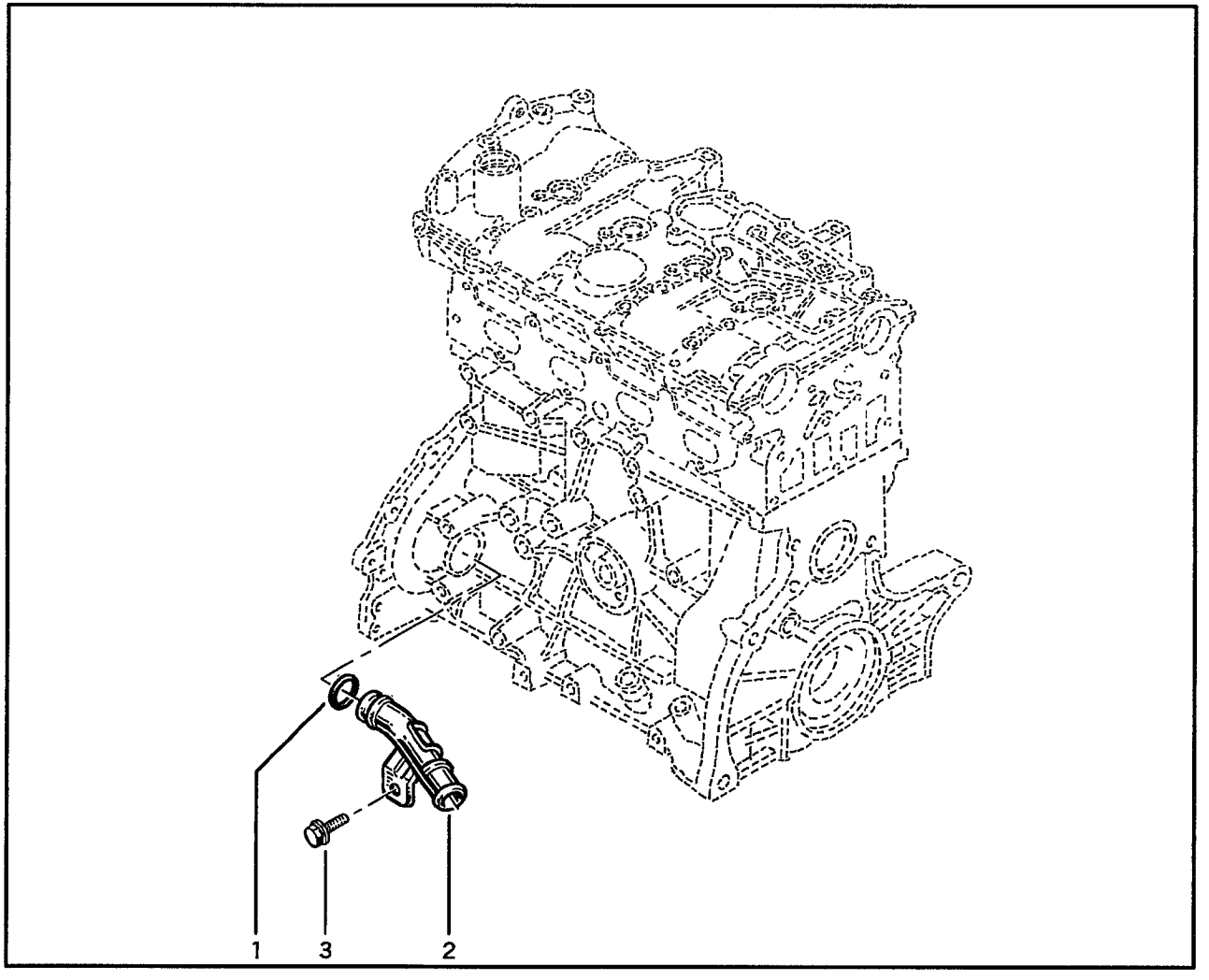
(y) ...→ 961106
74 39 186 178 – 1 – \ 77 03 006 120 – 3 –





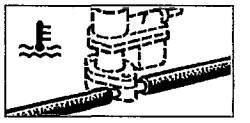
1 77 00 101 229
2 77 03 065 311
3 77 03 002 059

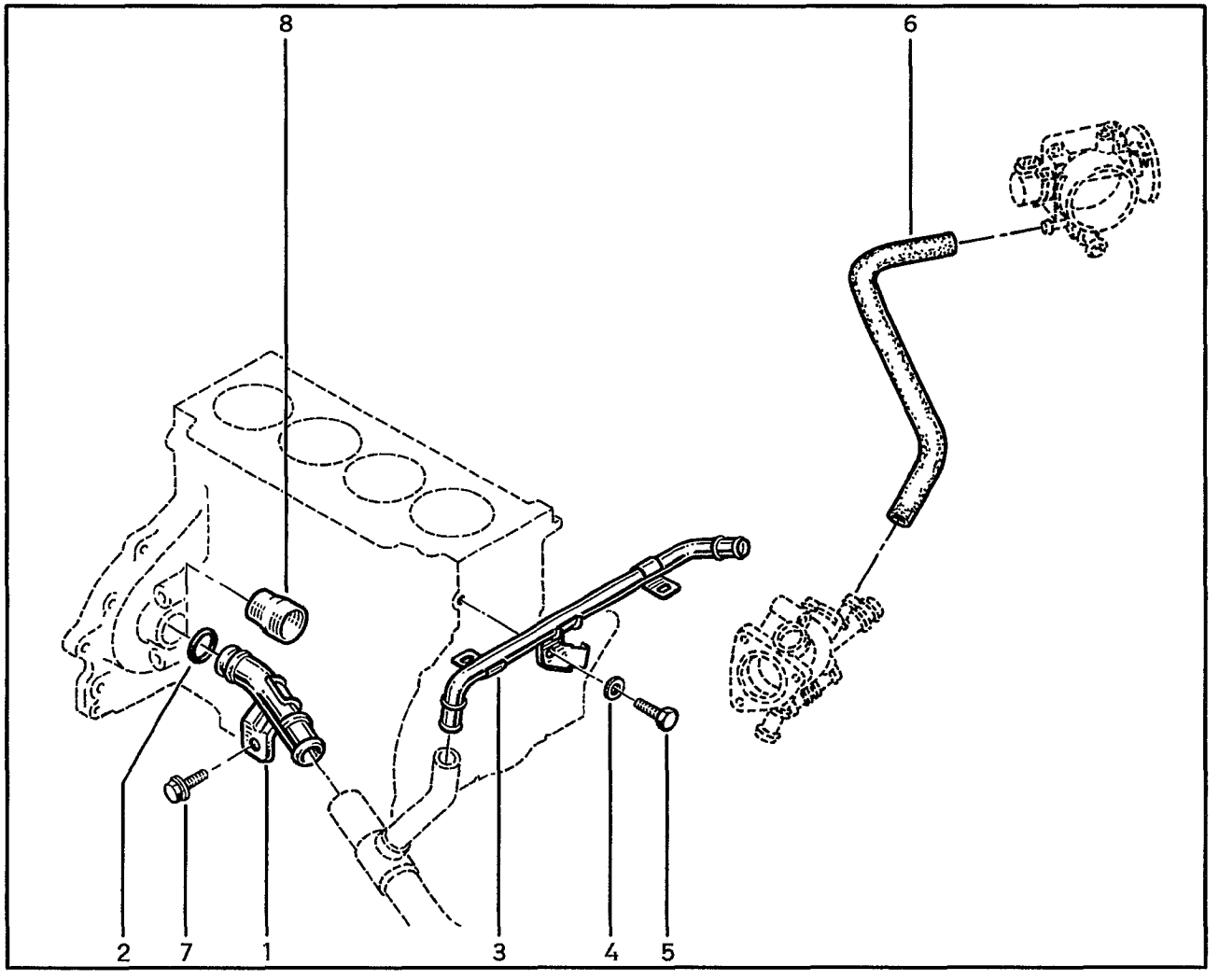




1 77 03 065 311 (a)
2 77 00 873 948 (a)
3 77 03 008 171 (a)

(a) F4P
F4R





1	77 00 866 560	(a)
	77 00 873 948	(b)
2	77 03 065 210 †	(c)
	77 03 065 311	(d)
3	77 00 857 041	(e)
4	77 03 053 032	(e)
5	77 03 001 120	(e)
6	77 00 867 194	(f)
7	77 03 008 171	(g)
8	77 00 859 543	(h)

(a) 670\ ...→ 961216
678,720,724

(b) 674,676,678
670\ 961216→ ...

(c) 670\ ...→ 961216
674,676,678,720,724

(d) 674,676,678,720,724
670\ 961216→ ...

(e) 678,720,724

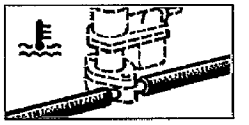
(f) 670,674,676

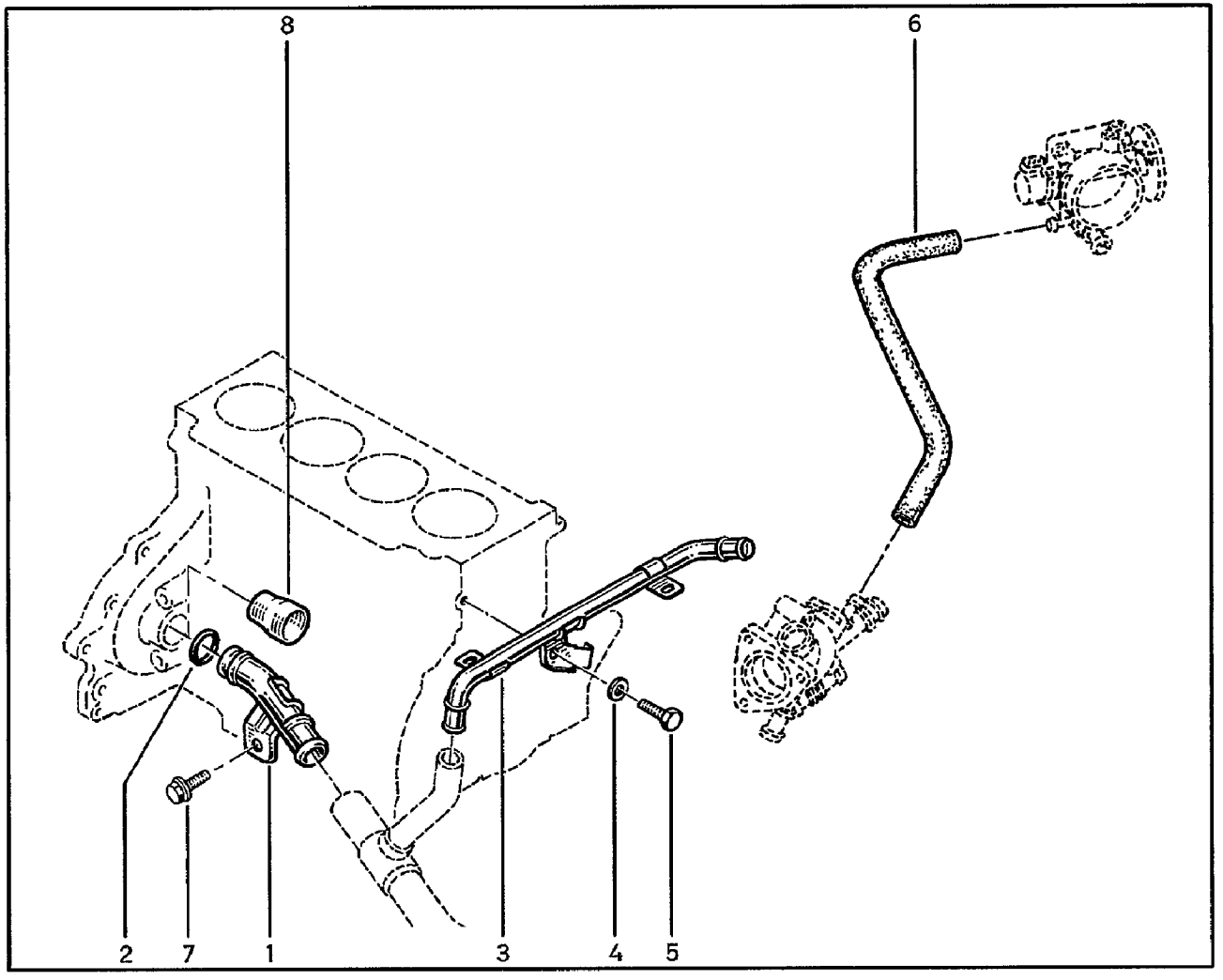
(g) 674,676
670\ 961216→ ...

(h) 678,720,724
670\ ...→ 961216

F3R\ 611,722,723,728,729,768,769

12.642.5
9810096 1240.062





1	77 00 866 560	(a)
	77 00 873 948	(b)
2	77 03 065 210 †	(a)
	77 03 065 311	(c)
3	77 00 857 041	(d)
4	77 03 053 032	(d)
5	77 03 001 120	(d)
6	77 00 867 194	(e)
7	77 03 008 171	(b)
8	77 00 859 543	(f)

(a) 728,729\ ...→961216
722,723

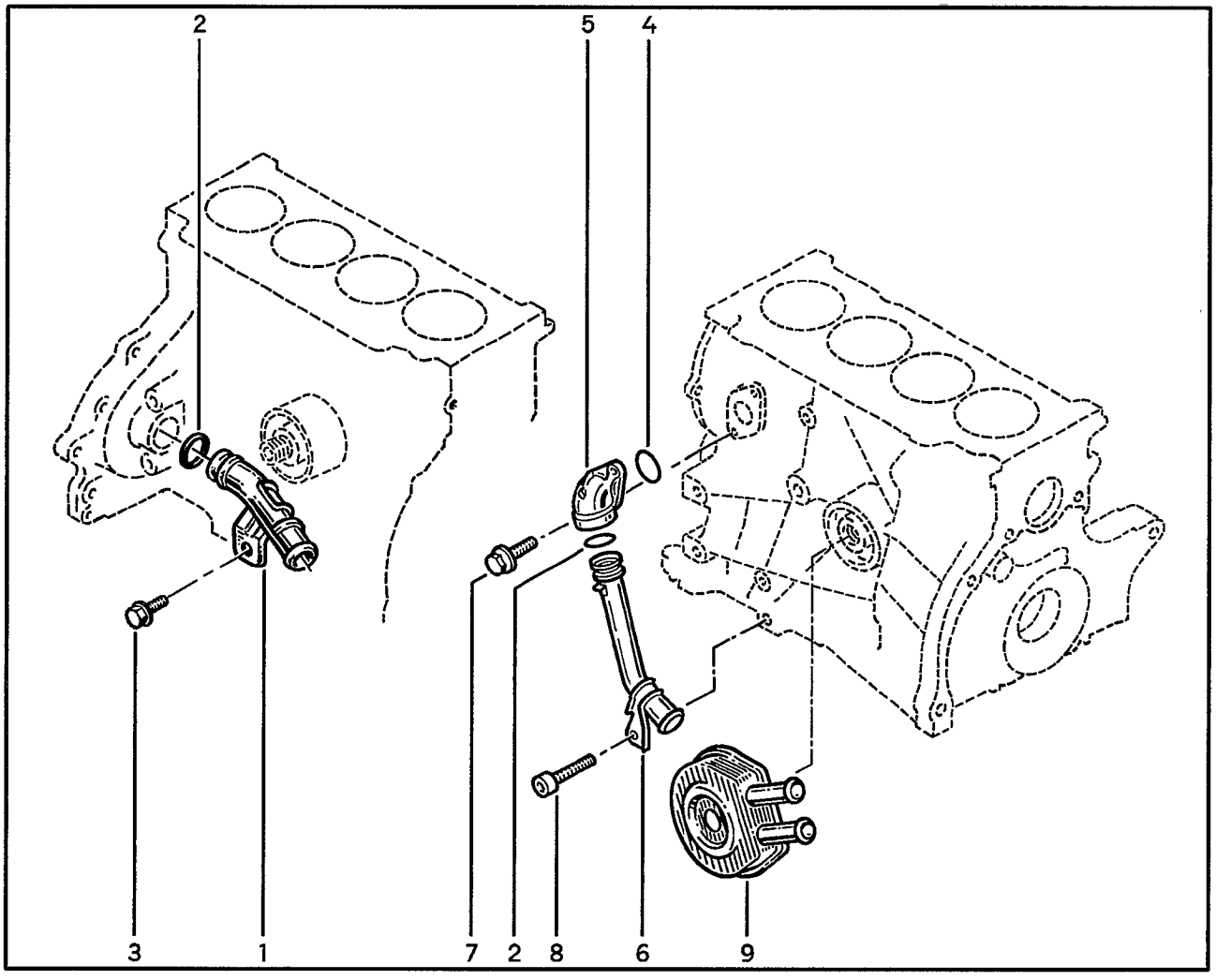
(b) 611,768,769
728,729\ 961216→...

(c) 611,722,723,768,769
728,729\ 961216→...

(d) 722,723

(e) 611,728,729,768,769

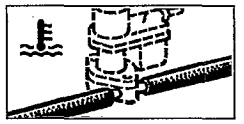
(f) 722,723
728,729\ ...→961216

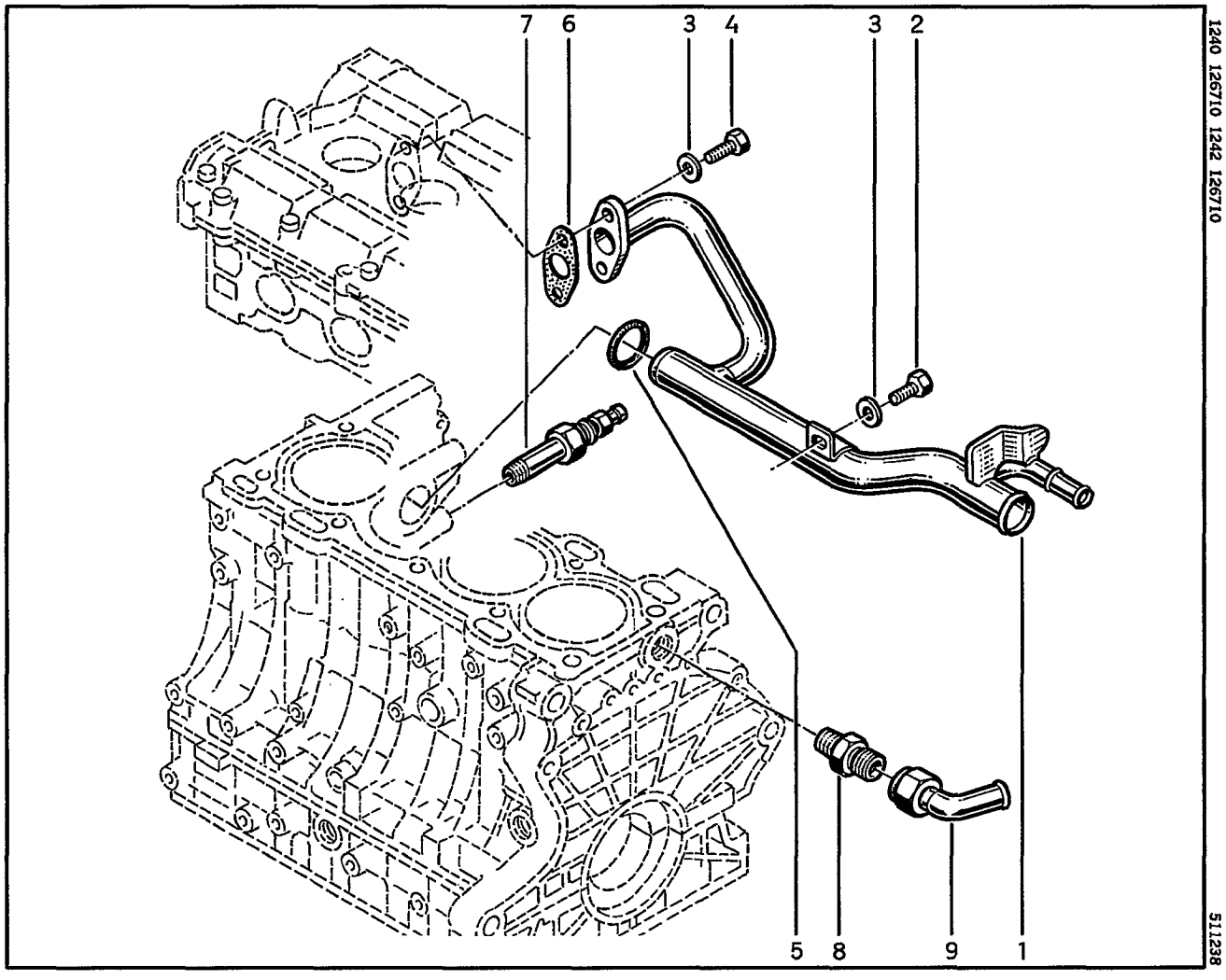


1	77 00 873 948	(a)
2	77 03 065 311	
3	77 03 008 171	(a)
4	77 01 047 893	(b)
5	77 00 113 645	(b)
6	77 00 111 905	(b)
7	77 03 002 039	(b)
8	77 03 008 055	(b)
9	77 00 114 039	(b)

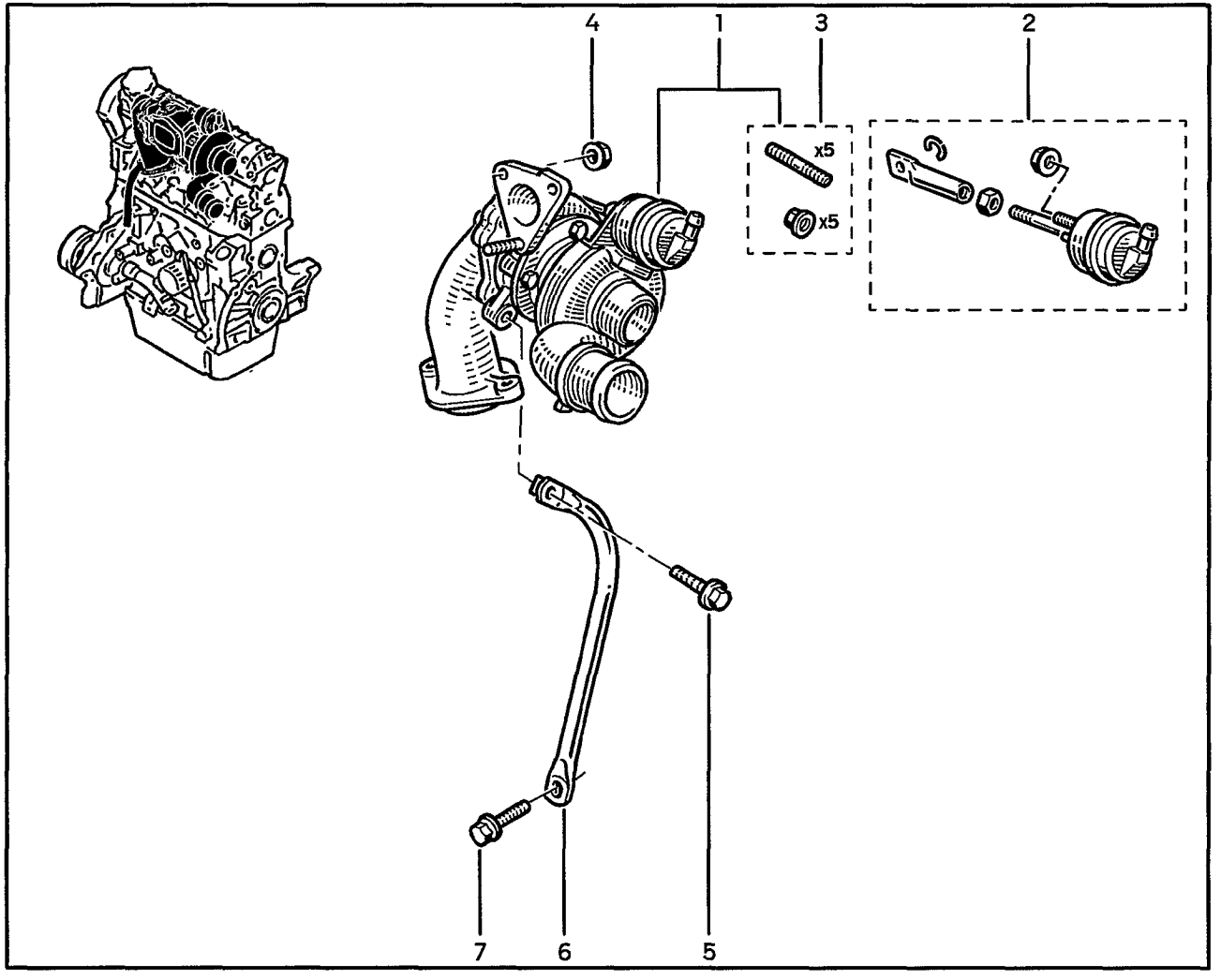
(a) 710,716,717

(b) 718





1	74 39 135 278 †	
	74 39 151 458 †	
	74 39 471 608	
2	77 03 001 138	
3	77 03 053 036	
4	77 03 001 142	
5	74 30 976 045	
6	74 31 236 119	
7	74 31 236 181	
8	74 36 842 264	
9	74 31 236 189	

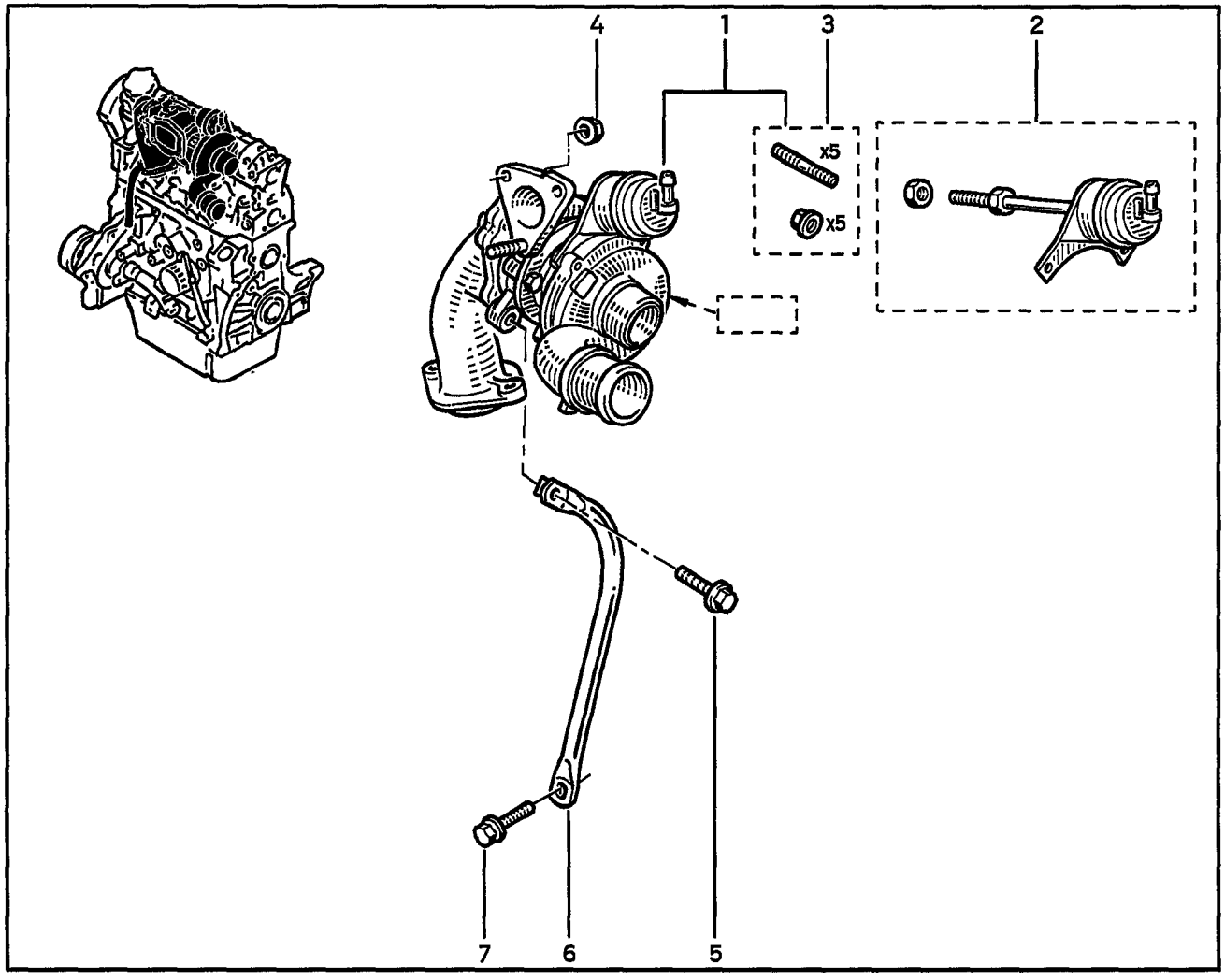


1 77 01 471 097 †[=700830–1] (x)
77 01 352 852 %
2 77 01 205 818
3 77 01 470 382 †
77 01 472 229
4 77 03 034 087
5 77 03 002 024
6 77 00 108 114
7 77 03 008 055

(x) 77 01 471 634 – 1 –

F9Q\ 716\ 981012→...\ [...]=KKK
F9Q\ 710,717\ [...]=KKK

12.748.7
9910416 1240.072

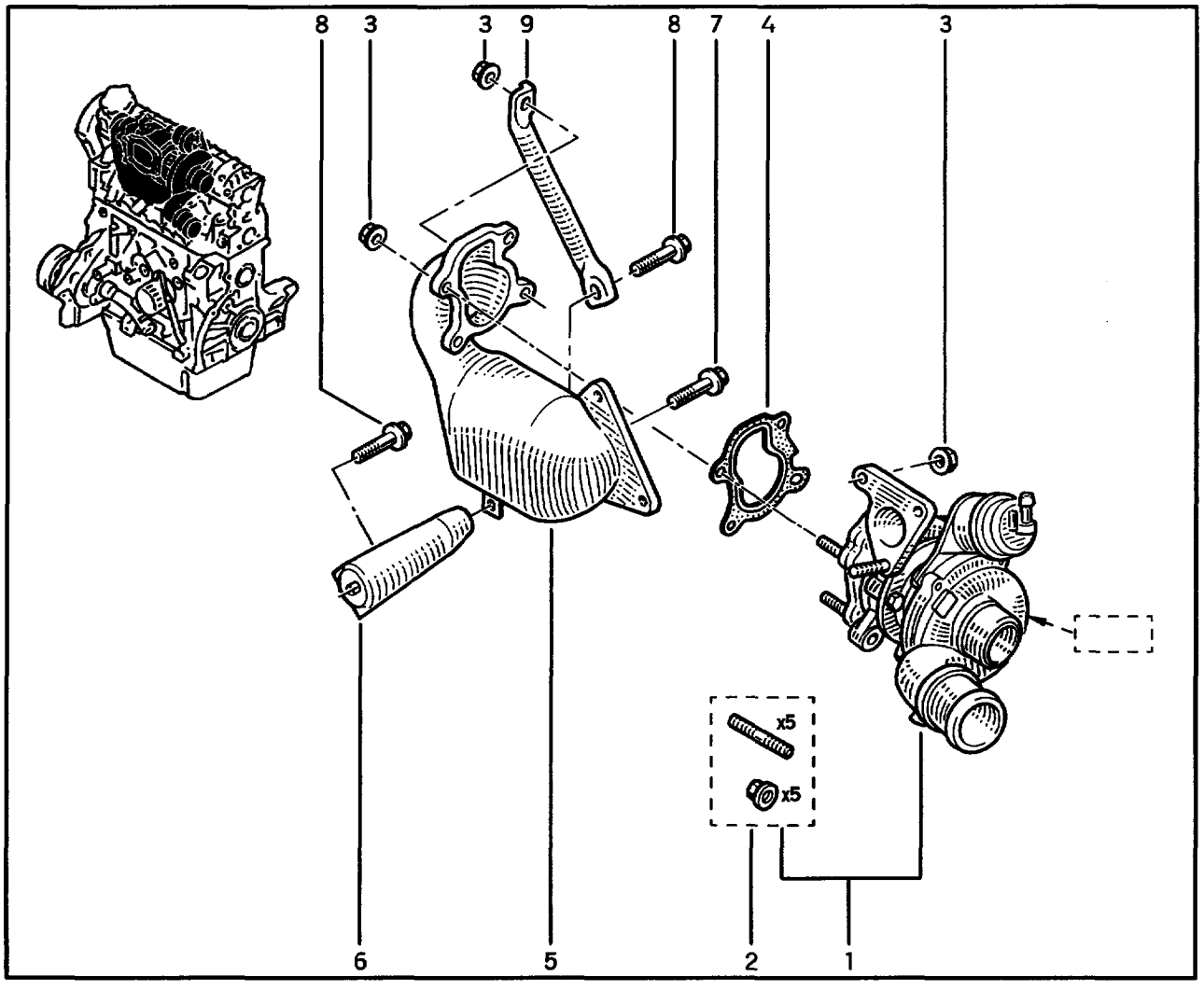


1	77 01 471 634	[...]=K03-014] (a)
2	77 01 206 160	(a)
3	77 01 470 382 †	(b)
	77 01 472 229	(c)
4	77 03 034 087	
5	77 03 002 024	
6	77 00 108 114	
7	77 03 008 055	

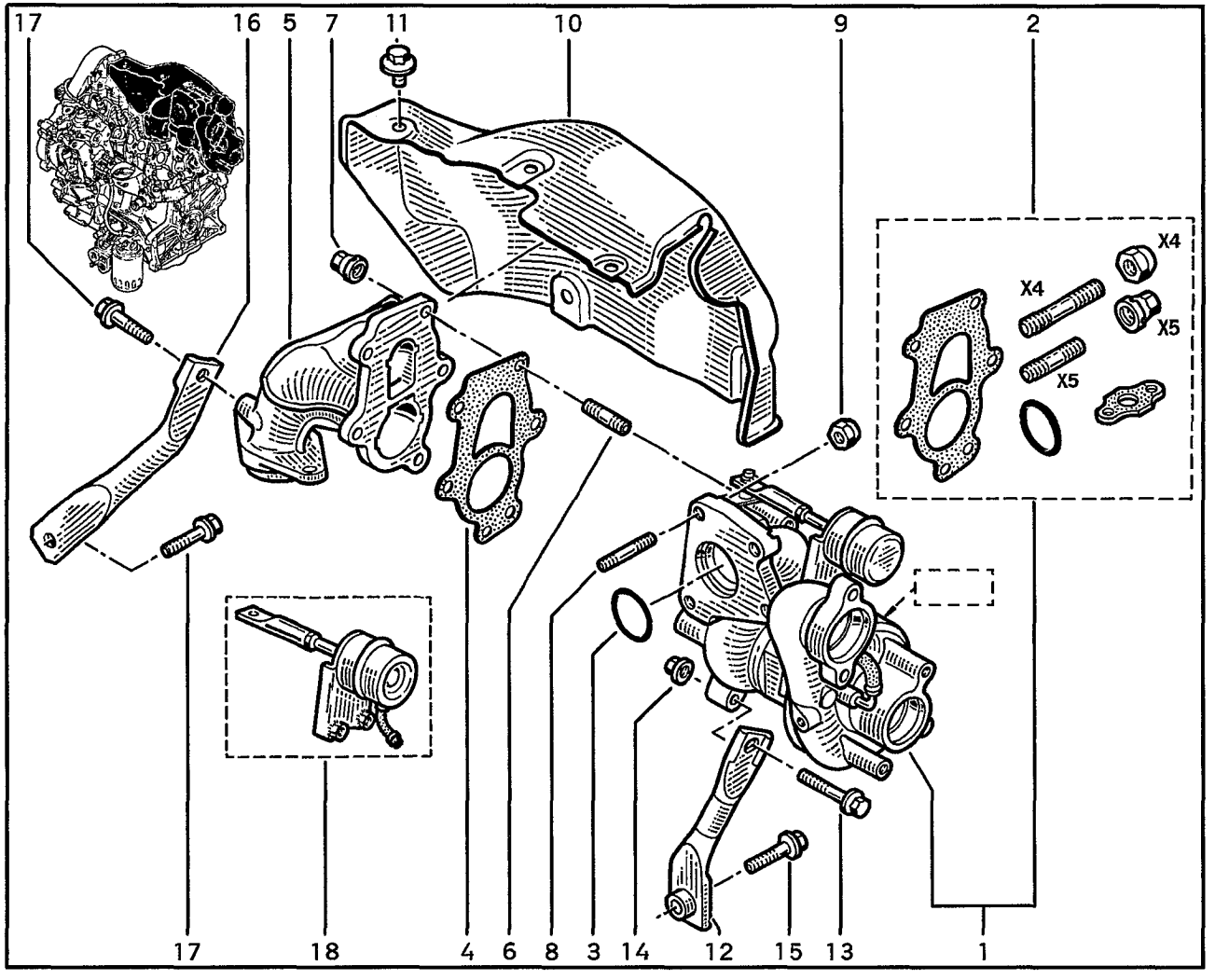
(a) F9Q\ 716\ 981012→...
F9Q\ 710,717

(b) F9Q\ 716

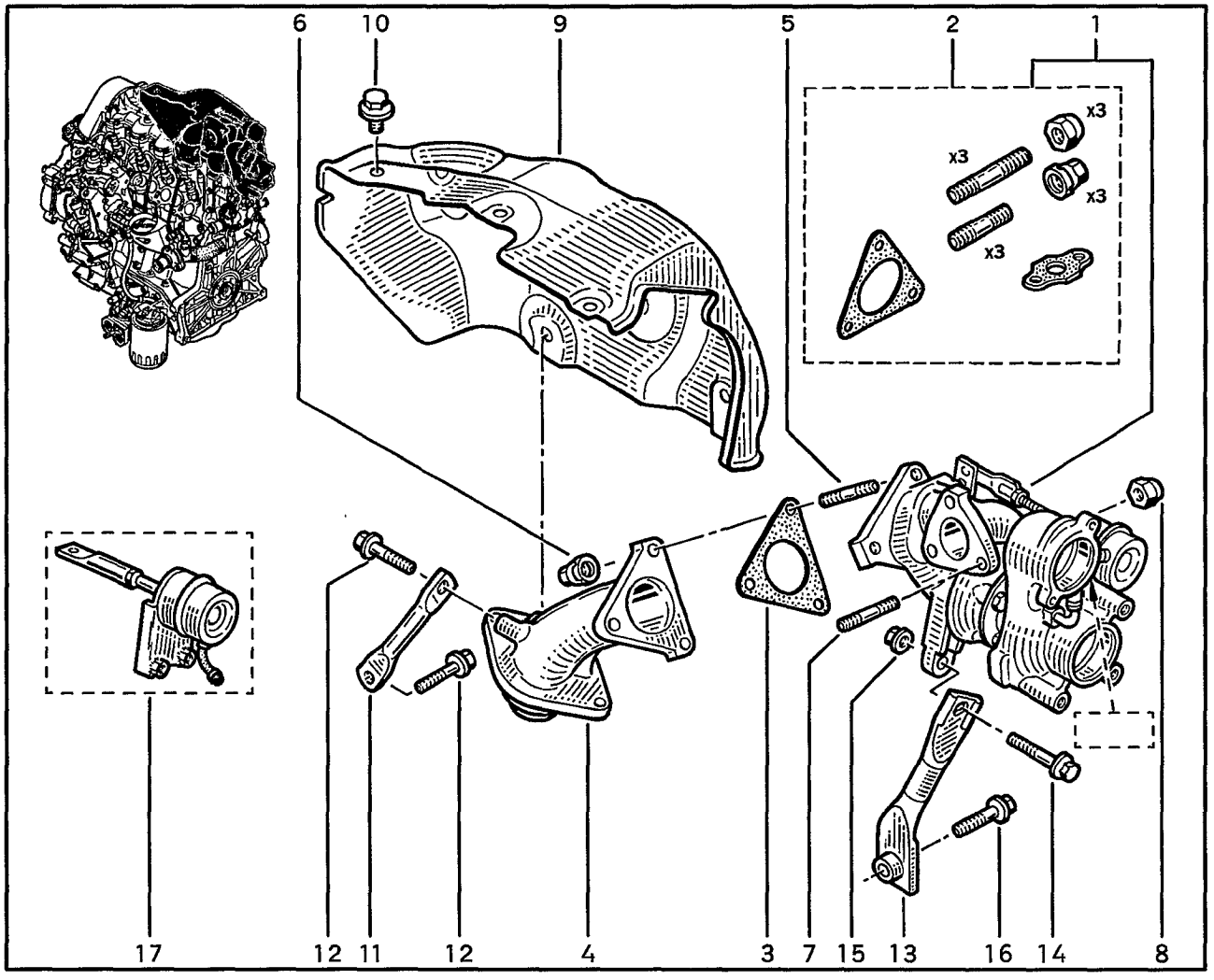
(c) F9Q\ 710,717
F9Q\ 716



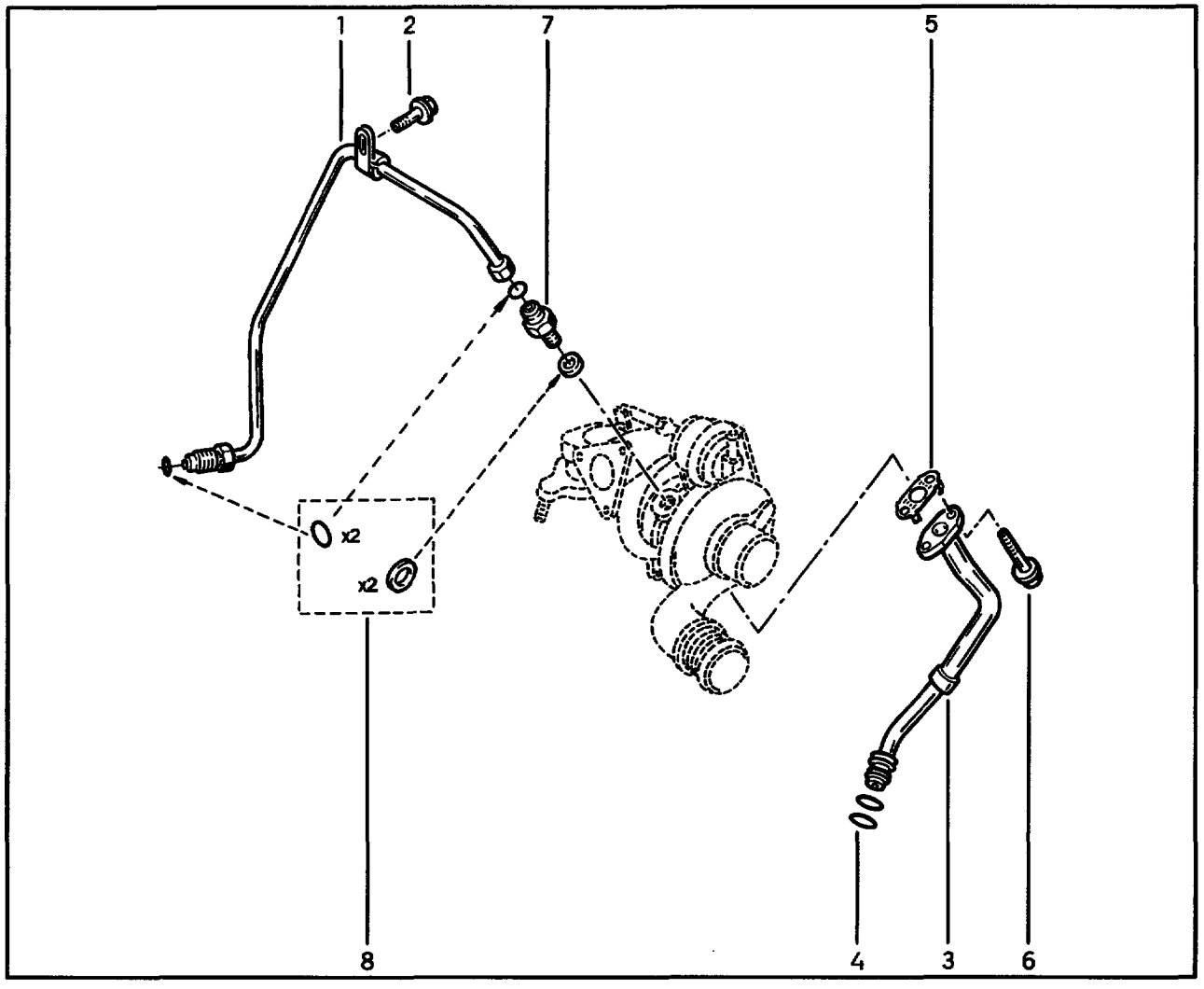
1 77 01 472 228 [=703245-1]
2 77 01 472 229
3 77 03 034 087
4 77 00 115 530
5 77 00 113 633
6 77 00 111 648
7 77 03 101 157
8 77 03 002 244
9 77 00 116 254



1	77 01 469 726	[⬚=454062–1 700467–1]
	77 01 352 801	%
2	77 01 469 727	
3	77 00 859 760	
4	77 00 871 217	
5	77 00 862 514	
6	77 03 027 264	
7	77 03 033 107	
8	77 03 027 167	
9	77 03 034 087	
10	77 00 863 511	†
	77 00 110 055	
11	77 03 002 378	
12	77 00 864 008	
13	77 03 002 083	
14	77 03 033 025	
15	77 03 002 062	
16	77 00 865 440	
17	77 03 002 091	
18	77 01 205 363	



1	77 01 471 112	[⬚= 454164–2]
2	77 01 471 128	
3	77 00 101 182	
4	77 00 874 975	
5	77 03 027 264	
6	77 03 033 107	
7	77 03 027 167	
8	77 03 034 087	
9	77 00 101 290	
10	77 03 002 378	
11	77 00 101 374	
12	77 03 002 059	
13	77 00 864 008	
14	77 03 002 083	
15	77 03 033 025	
16	77 03 002 062	
17	77 01 205 942	

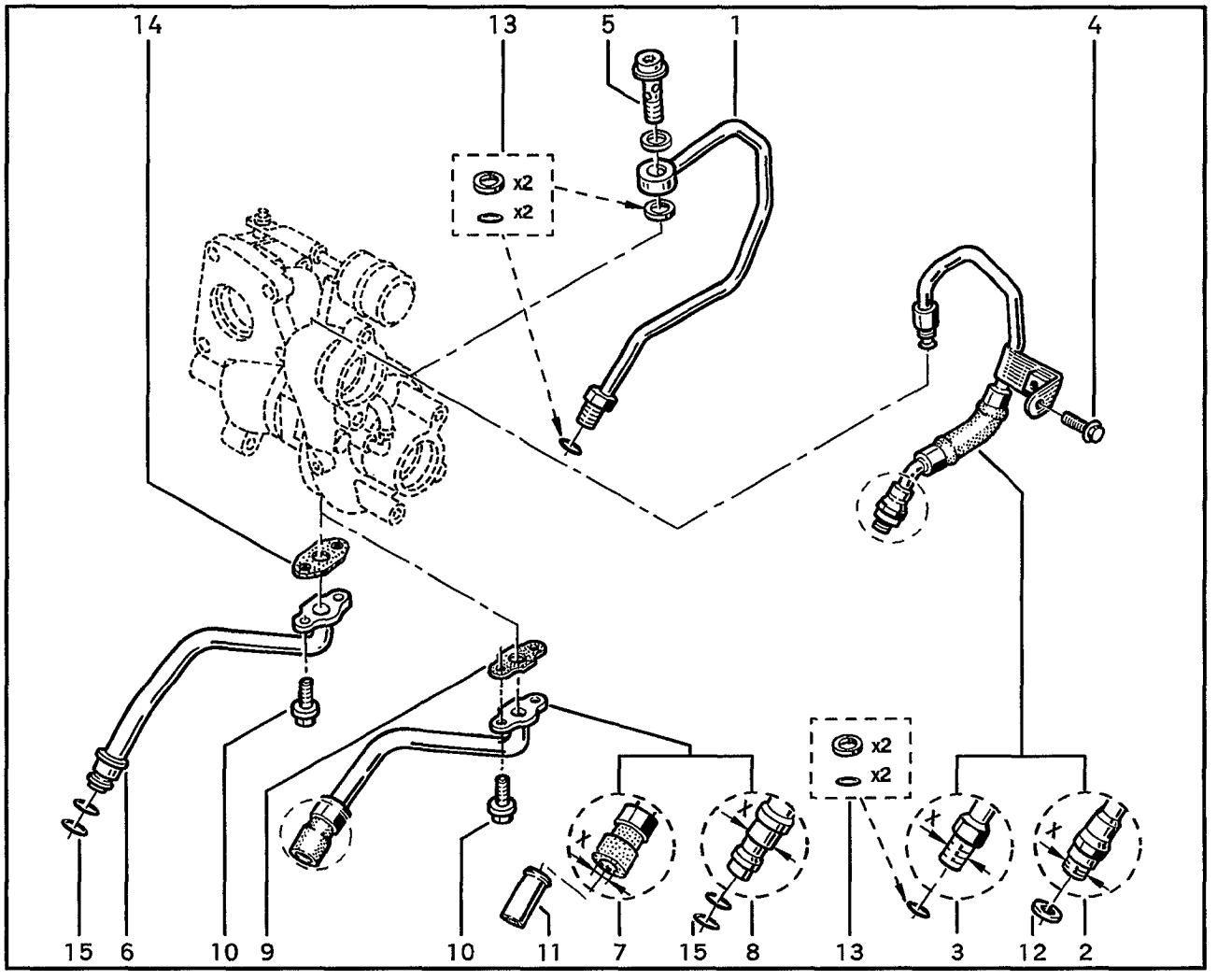


1	77 00 108 692	(a)
	77 00 111 510	(b)
2	77 03 002 079	(a)
3	77 00 875 476 †	(a)
	77 00 116 028	(a)
	77 00 105 700 †	(b)(x)
	77 00 116 211	(b)
4	77 01 042 763	(a)
5	77 01 043 279	(a)
6	77 03 002 046	(a)
7	77 00 109 048	
8	77 01 471 140	

(a) 710,716,717

(b) 718

(x) 77 00 116 210 – 1 –



1	77 00 105 660	(a)
2	77 00 858 178	(b)
3	77 00 111 158	(c)
4	77 03 002 030	(d)
5	77 05 030 395	(a)
6	77 00 105 662 †	(e)(x)
	77 00 113 298	(f)
7	77 00 859 634	(g)
8	77 00 105 661	(h)
9	77 03 065 303	(d)
10	77 03 002 059	(d)
	77 03 002 030	(a)
11	77 05 030 380	(d)
12	77 01 042 413	(d)
13	77 01 471 140	(a)
14	77 01 045 391	(a)
15	77 01 042 763	(e)
	77 01 047 649	(f)

(a) 971020→ ...

(b) ...→ 971020\ X=14

(c) (011)\ X=16

(d) ...→ 971020

(e) 971020→ 981103

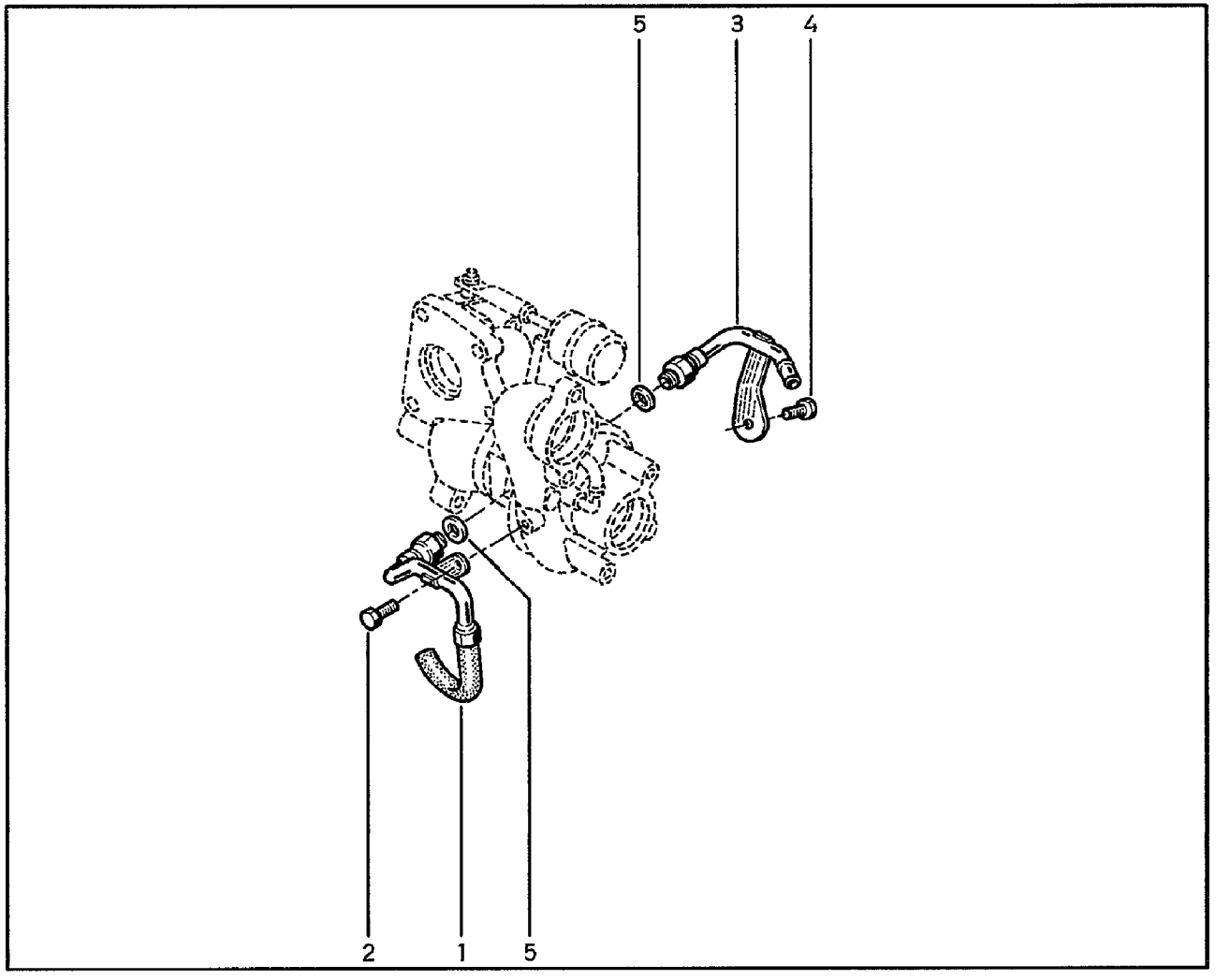
(f) 981103→ ...

(g) ...→ 971020\ X=18

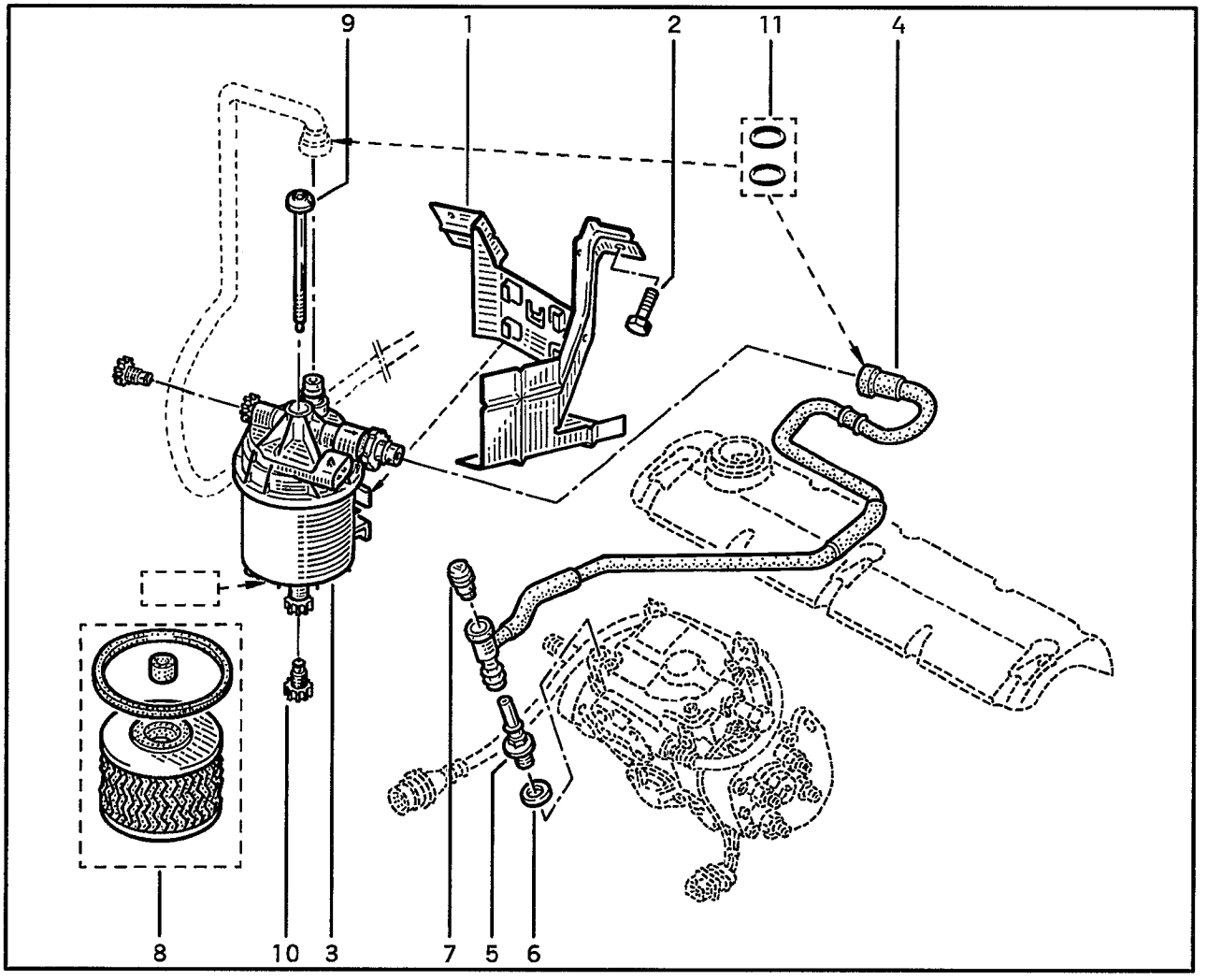
(h) (011)\ X=20

(x) 971020→ 981103
77 00 113 298 – 1 –

(011) 06....



1 77 00 874 951
2 77 03 002 030
3 77 00 871 521
4 77 03 002 022
5 77 01 042 413



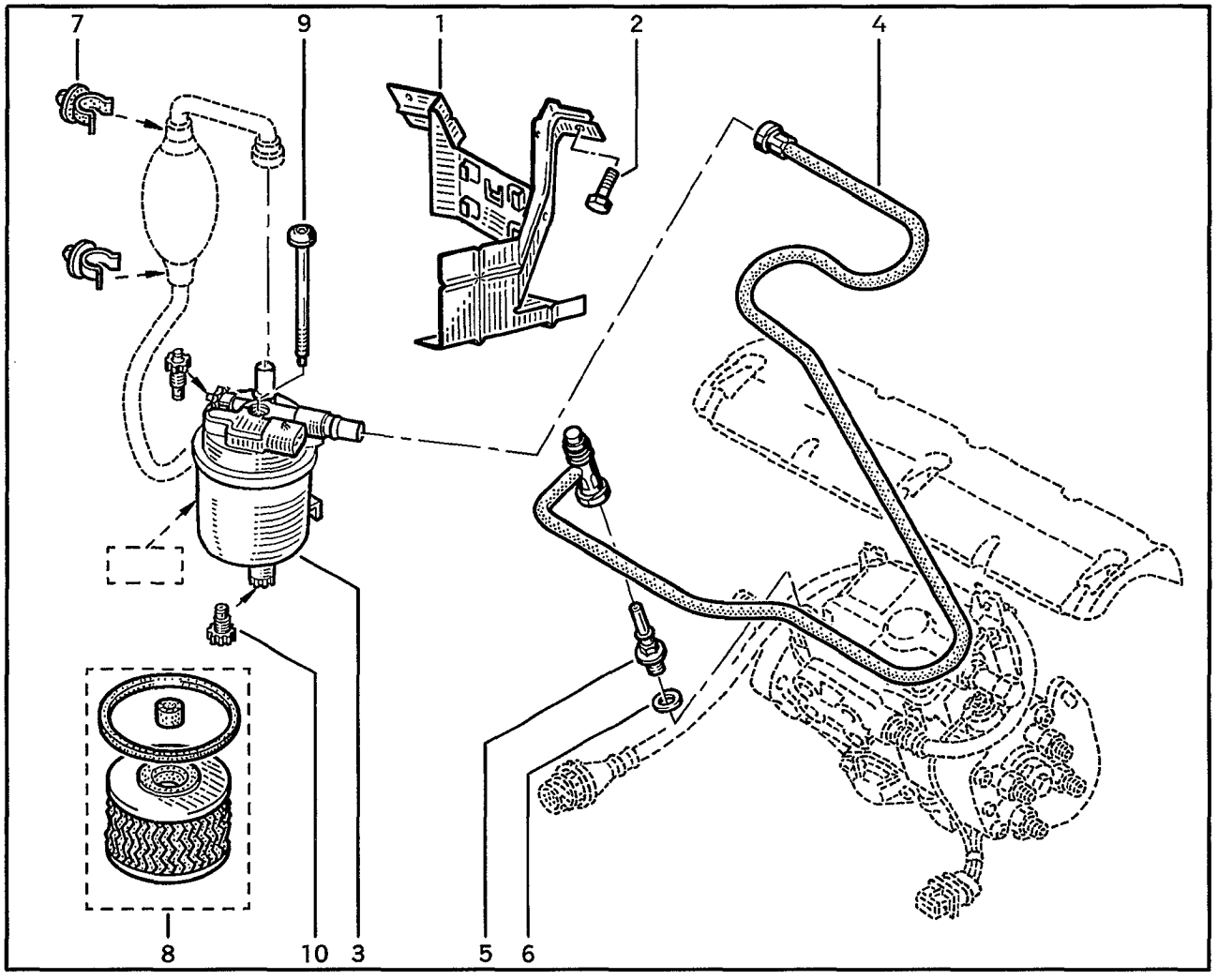
1	77 00 105 135	
2	77 03 002 020	
3	77 00 102 020	[□=9454160470]
4	77 00 108 065 †	(x)
	77 00 111 937	
5	77 05 190 393	
6	77 00 667 525	
7	77 00 102 463	
8	77 01 043 620	(a)
9	77 01 043 623	
10	77 01 033 196	(a)
11	77 01 472 095	

(a) □=9454160470

(x) † 77 00 102 463 – 1 –

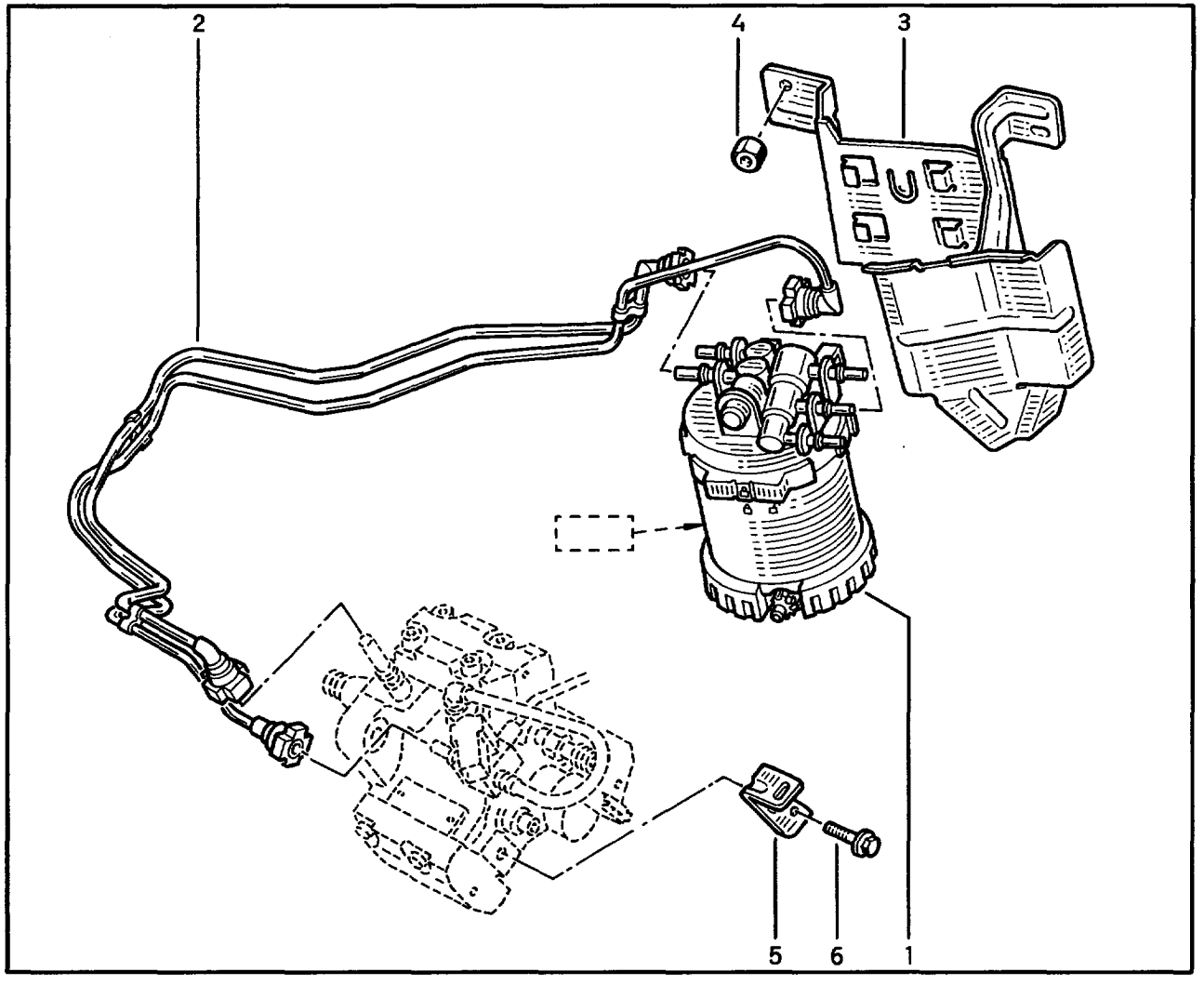
F9Q\ 710,717\ =PURFLUX

13.141.1
9910331 1240.072

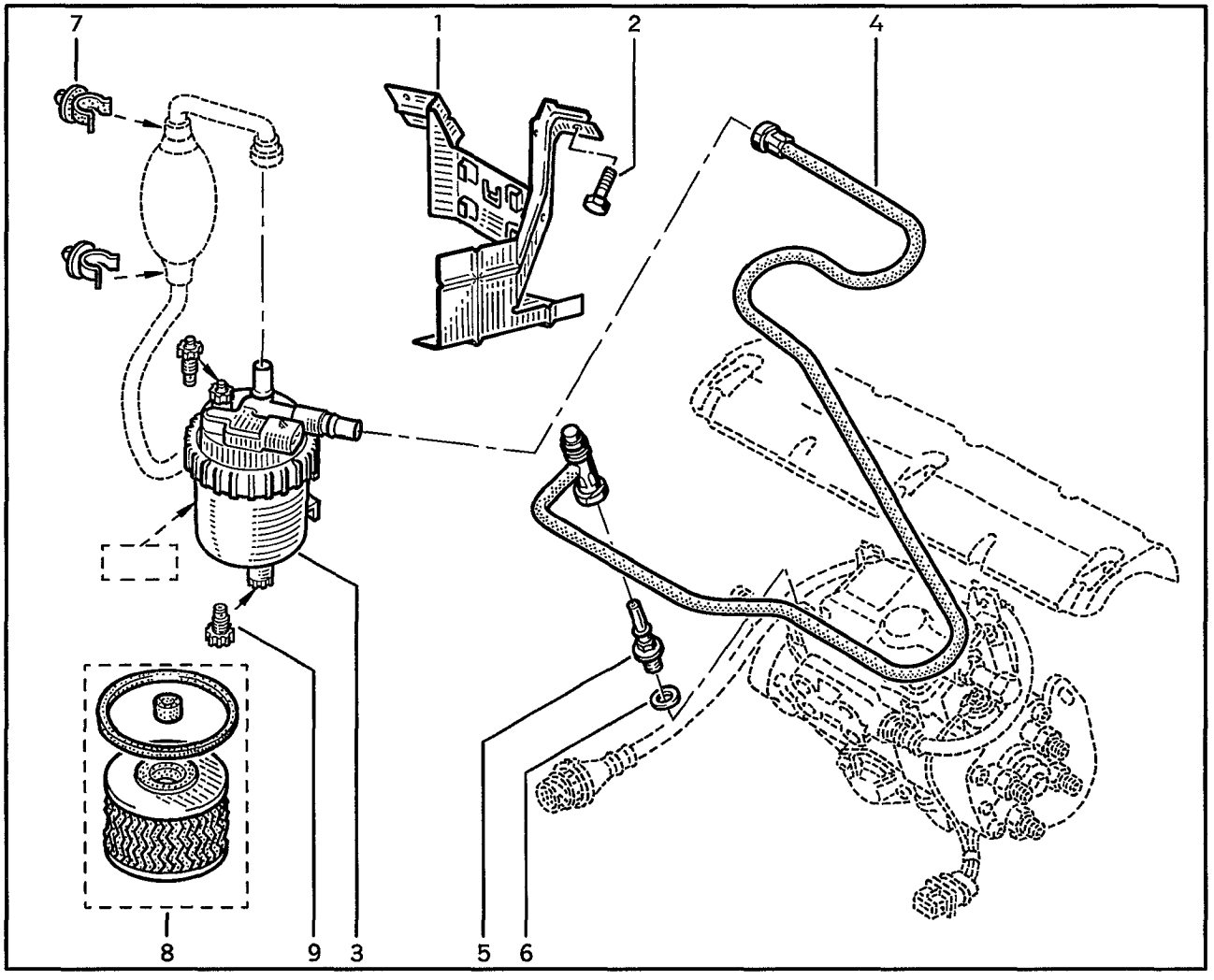


1	77 00 105 135	
2	77 03 002 020	
3	77 00 113 232	[=6610964160]
4	77 00 113 787	
5	77 05 190 393	
6	77 00 667 525	
7	77 03 079 977	
8	77 01 043 620	(a)
9	77 01 043 623	
10	77 01 033 196	(a)

(a) =6610964160



1 77 00 109 585 [=FC500]
2 77 00 113 291
3 77 00 114 732 †
77 00 116 168
4 77 03 033 027
5 77 00 110 621
6 77 03 001 957

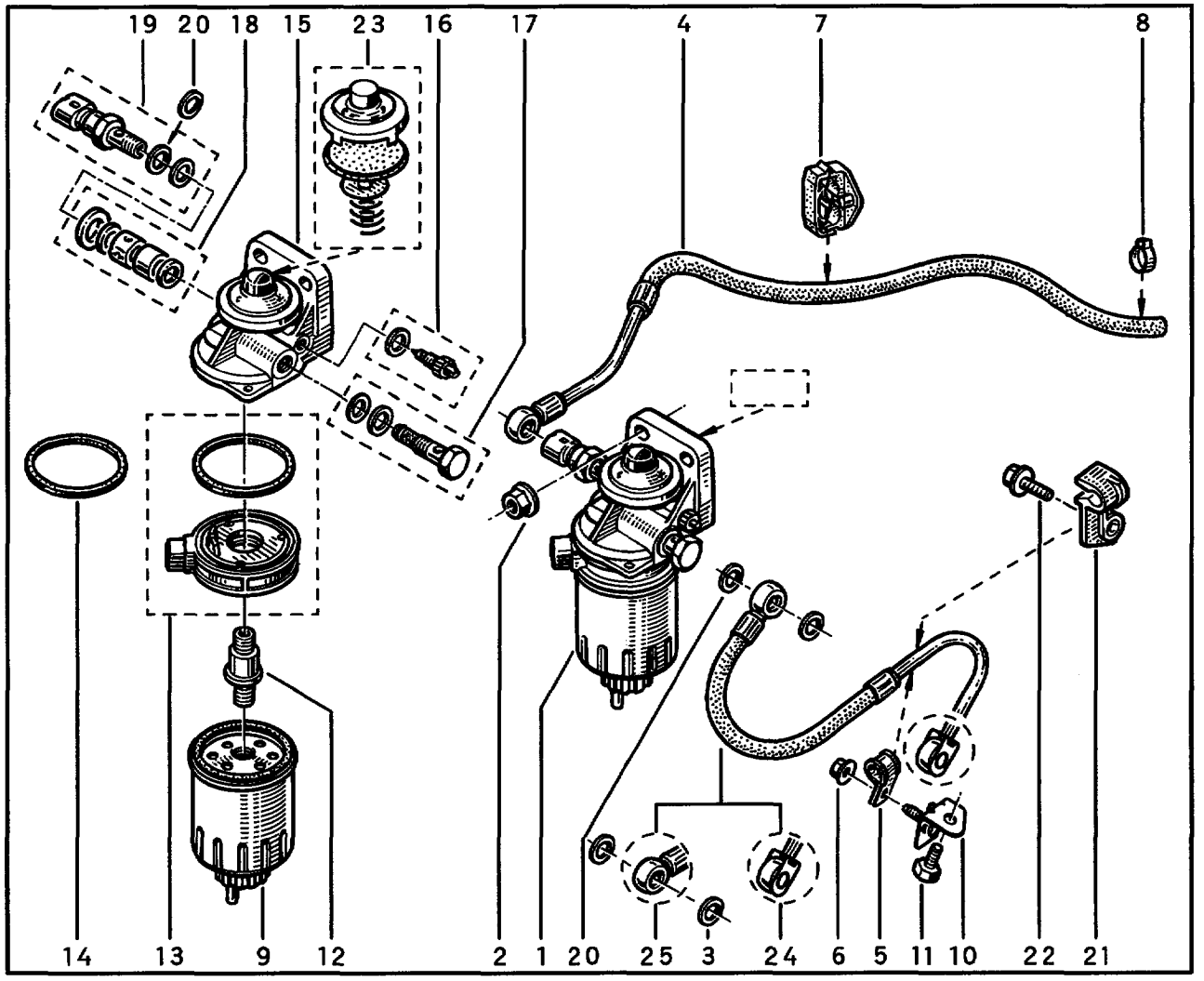


1	77 00 105 135	
2	77 03 002 020	
3	77 00 113 233	[=6350130]
4	77 00 113 787	
5	77 05 190 393	
6	77 00 667 525	
7	77 03 079 977	
8	77 01 206 119	(a)
9	77 01 046 577	(a)

(a) =6350130

G8T\ 706,752,790,794\ □=PURFLUX
G8T\ 760,792\ ...→971219\ □=PURFLUX

13.181.0



1	77 00 863 708	[□=9454160146]	(a)
2	77 03 033 025		(a)
3	77 00 667 525		(b)
4	77 00 858 514		(a)
5	77 05 005 101		(c)
	77 05 005 254	[×=6]	(d)
6	77 03 033 027		(c)
	77 03 033 025		(e)
7	77 03 079 791		(a)
8	77 03 079 709		(a)
9	77 01 039 703		(f)
10	77 00 870 964		(e)
11	77 03 002 134		(e)
12	77 01 040 591		(a)
13	77 01 040 592		(a)
14	77 01 040 593		(a)
15	77 01 040 594		(a)
16	77 01 033 196		(a)
17	77 01 040 596		(a)
18	77 01 040 597		(a)
19	77 01 040 595		(a)
20	77 01 040 872		(a)
21	77 03 077 390 †		(g)(x)
22	77 03 002 053		(h)
23	77 01 205 820		(a)
24	77 00 858 515 †		(c)
	77 05 190 036		(c)
	77 05 190 302 †		(j)
	77 00 105 403 †		(k)(y)
25	77 00 110 095		(j)(z)

(a) G8T\ 706,752,790,794
G8T\ 760,792\ ...→971219

(b) G8T\ 760,792\ 971103→971219

(c) G8T\ 706,790

(d) G8T\ 752,794
G8T\ 792\ ...→971219

G8T\ 760\ 960503→971219

(e) G8T\ 752,794
G8T\ 760\ 960503→971219
G8T\ 792\ ...→971219

(f) G8T\ 706,752,790,794\ □=9454160146
G8T\ 760,792\ ...→971219\ □=9454160146

(g) G8T\ 760\ ...→960503

(h) G8T\ 760\ ...→971219

13.181.0
9911346 1240.081

(j) G8T\ 752,794
G8T\ 760,792\ ...→ 971219

(k) G8T\ 752,794
G8T\ 760,792\ ...→ 971103

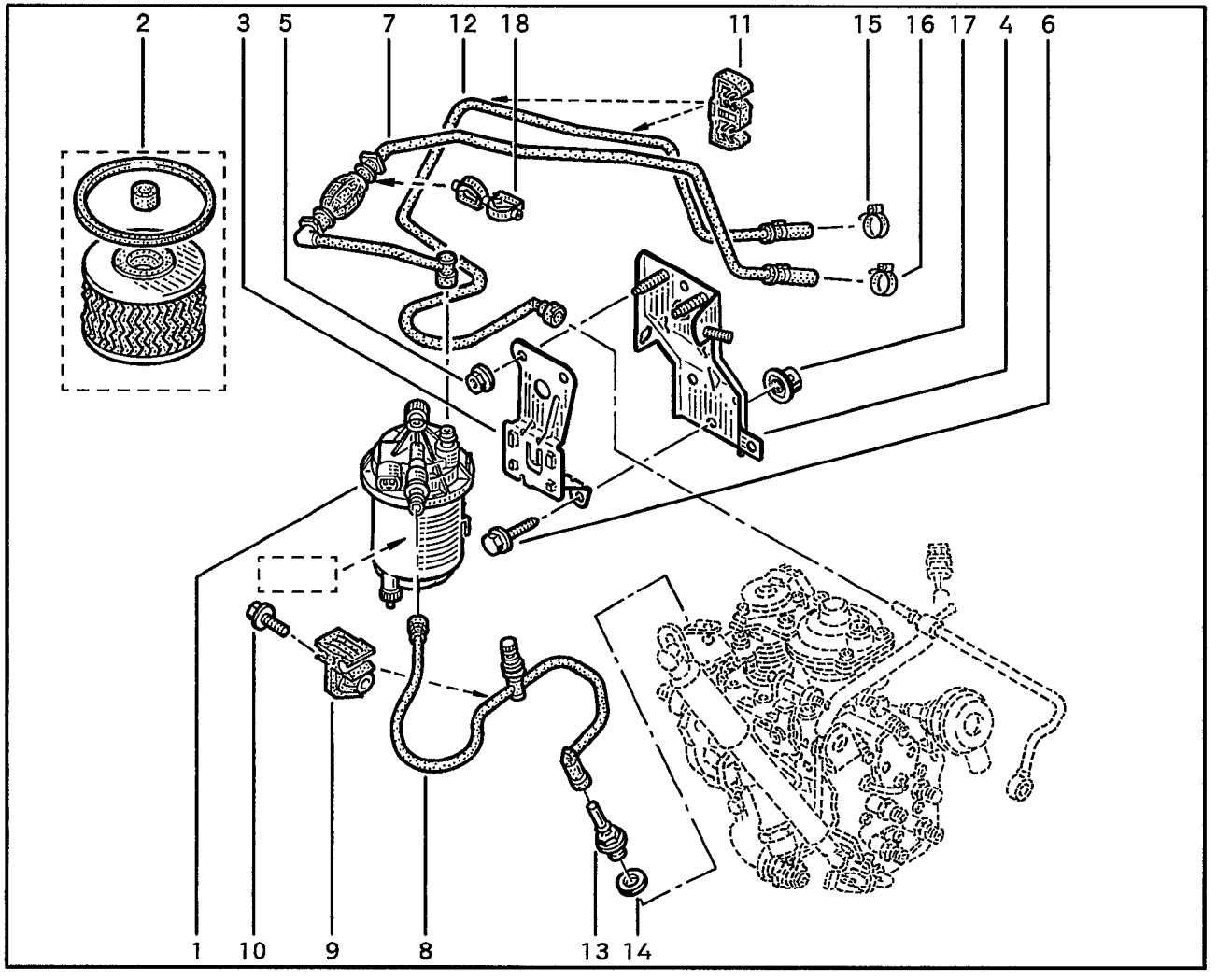
(x) G8T\ 760\ ...→ 960503
77 05 005 116 – 1 – \ 77 03 033 025 – 1 – \
77 00 870 964 – 1 – \ 77 03 002 134 – 1 –

(y) 77 00 110 095 – 1 –

(z) G8T\ 752,794
G8T\ 760,792\ ...→ 971219
77 00 667 525 – 2 –

G8T\ 760,792\ 971219→...\ =PURFLUX

13.181.1
9911336 1240.072



1	77 00 106 761	[=6610962840]
2	77 01 044 913	(a)
3	77 00 108 546	
4	77 00 108 792	
5	77 03 033 027	
6	77 03 602 051	
7	77 00 108 614 †	(b)
	77 00 108 645	(c)
	77 00 429 329	(d)
8	77 00 108 615	
9	77 00 108 573	
10	77 03 002 021	
11	77 03 079 255	
12	77 00 108 617	(c)
	77 00 111 154	(d)
13	77 05 190 393	
14	77 00 667 525	
15	77 03 083 334	
16	77 03 083 335	
17	77 03 044 087	
18	77 03 079 443	

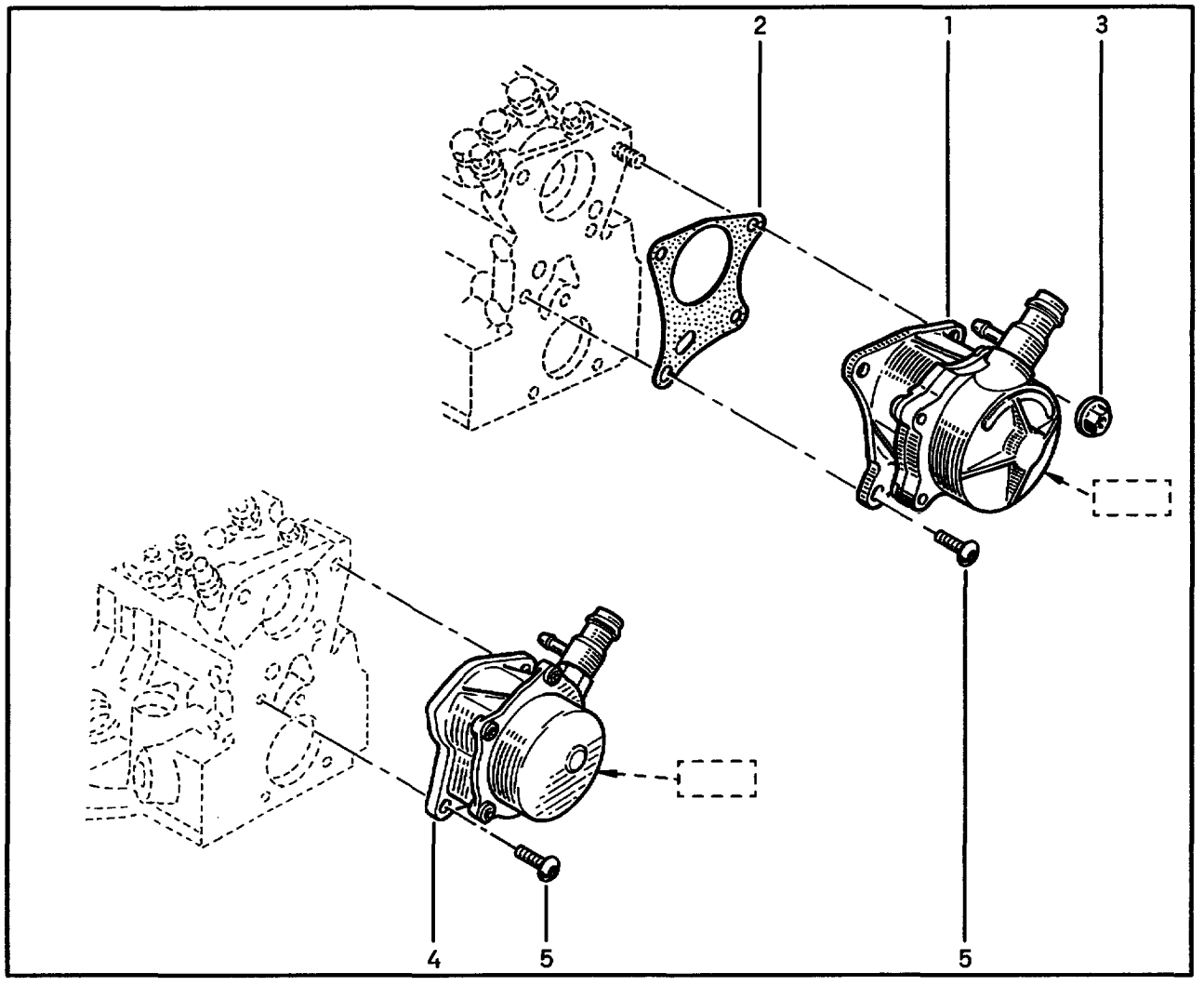
(a) =6610962840

(b) 792
760\ ...→990106

(c) 760\ ...→990106
792

(d) 760\ 990106→...

F9Q\ 710,716,717,718



1 77 00 100 632 [ ]=PIERBURG] (a)
82 00 046 841 [ ]=PIERBURG] (b)
2 77 00 859 220 (c)
3 77 03 033 016 (d)
4 77 00 111 559 [ ]=PIERBURG] (e)
5 77 03 006 109 (f)

(a)
- 716\ ...→981130
- 716\ 990415→991116
- 710,717\ 990415→991116
- 718\ ...→991116

(b)
- 991116→...

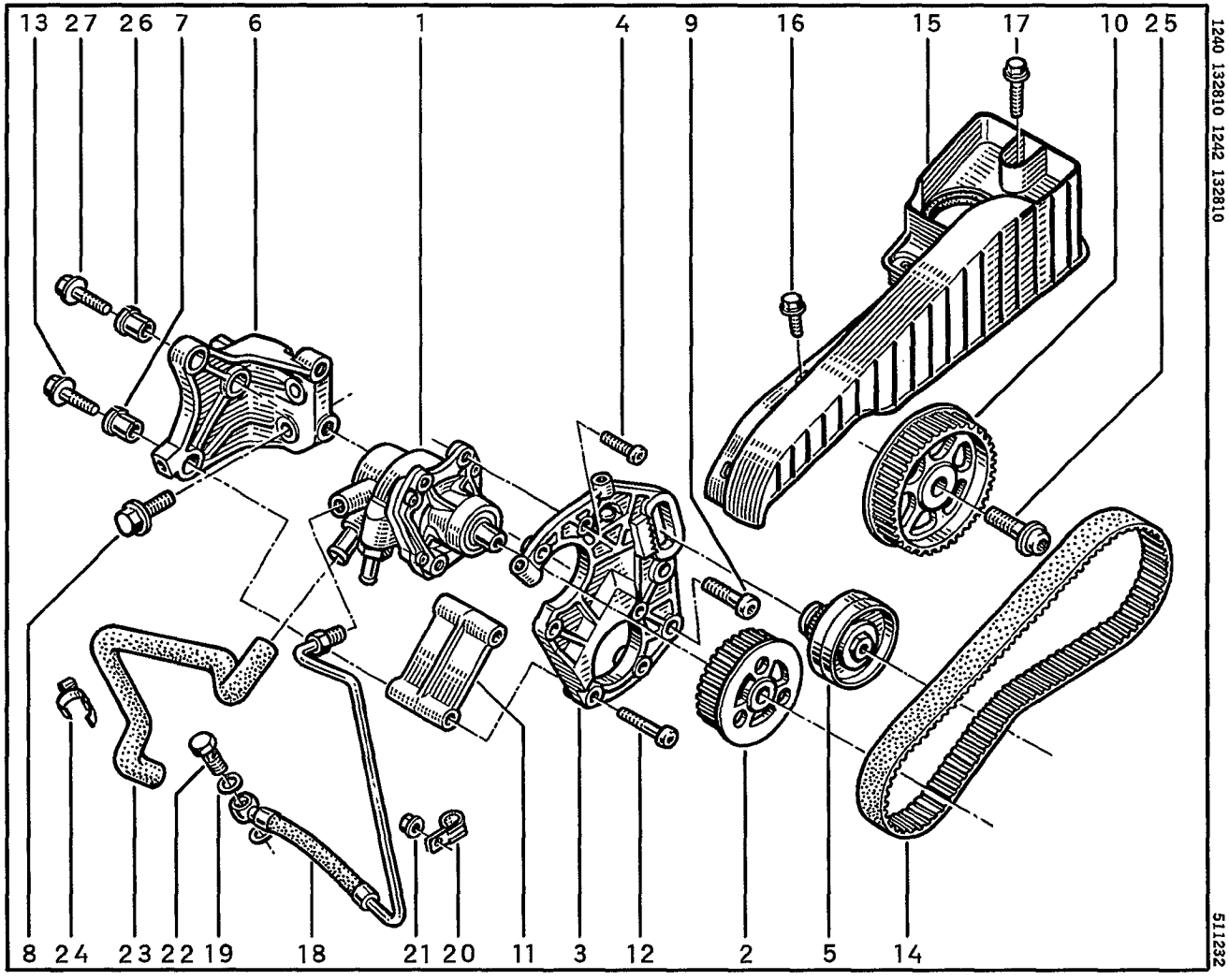
(c)
- 716\ ...→981130
- 716\ 990415→...
- 710,717\ 990415→...
- 718

(d)
- 716\ ...→981130
- 718

- 710,716,717\ 990415→...

(e)
- 710,716,717\ ...→990415

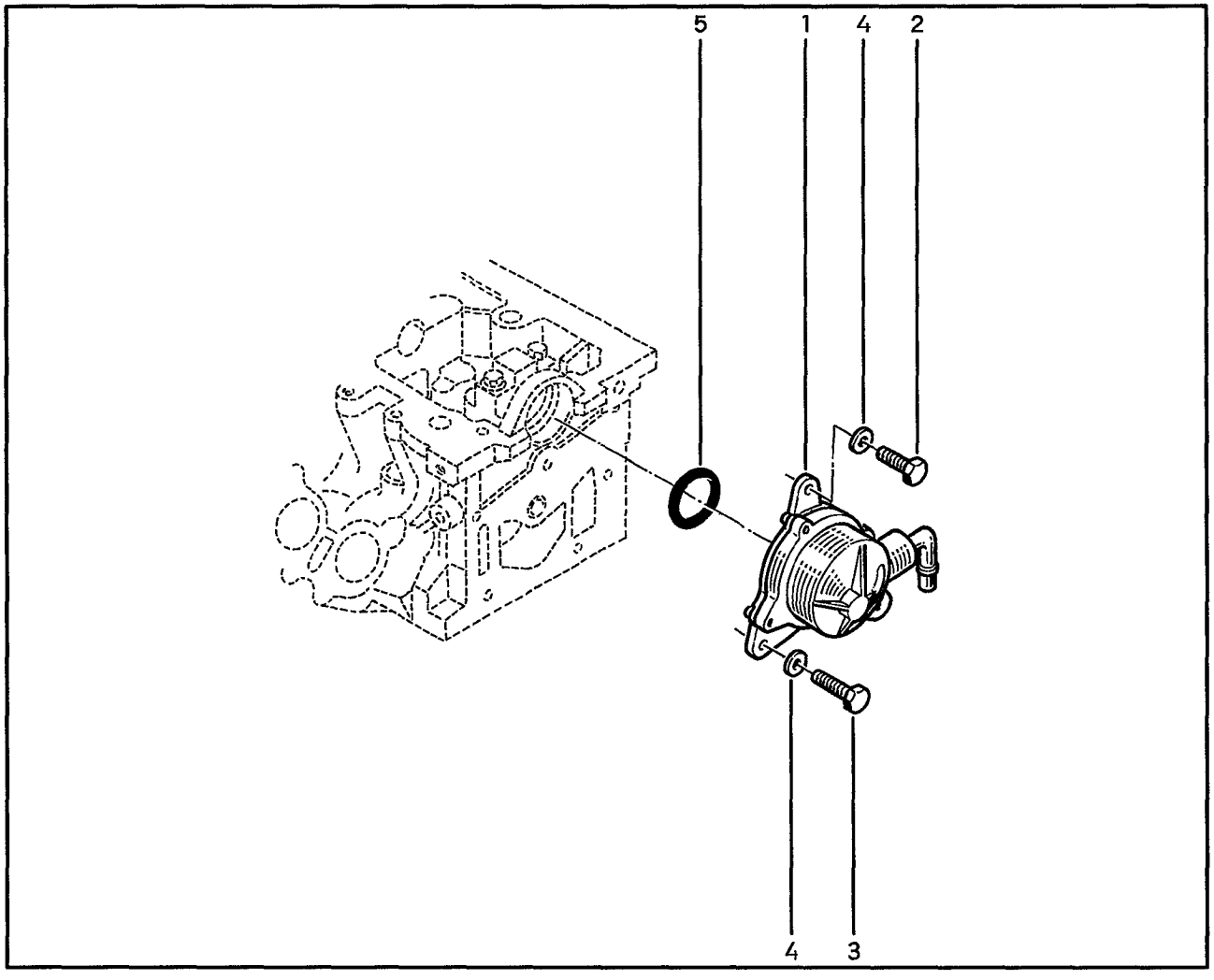
(f)
- 716\ 981130→...
- 710,717,718



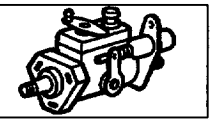
1	77 00 858 480	
2	77 00 858 512 †	
	77 00 112 631	
3	77 00 858 117	
4	77 03 006 205	
5	77 00 860 217	
6	77 00 858 118	
7	77 05 010 181	(a)
8	77 03 002 065	
9	77 03 006 209	
10	77 00 858 513	
11	77 00 863 012	(a)
12	77 03 006 185	(a)
13	77 03 002 081	(a)
14	77 00 860 897	(a)
	77 00 858 045	(b)
15	77 00 862 216	
16	77 03 002 134	
17	77 03 002 111	
18	77 00 858 516	
19	77 00 667 525	
20	77 05 005 101	
21	77 03 033 027	
22	77 05 030 311	
23	77 00 858 517	
24	77 03 083 345	
25	77 00 861 227	
26	77 05 010 181	
27	77 03 002 081	(a)

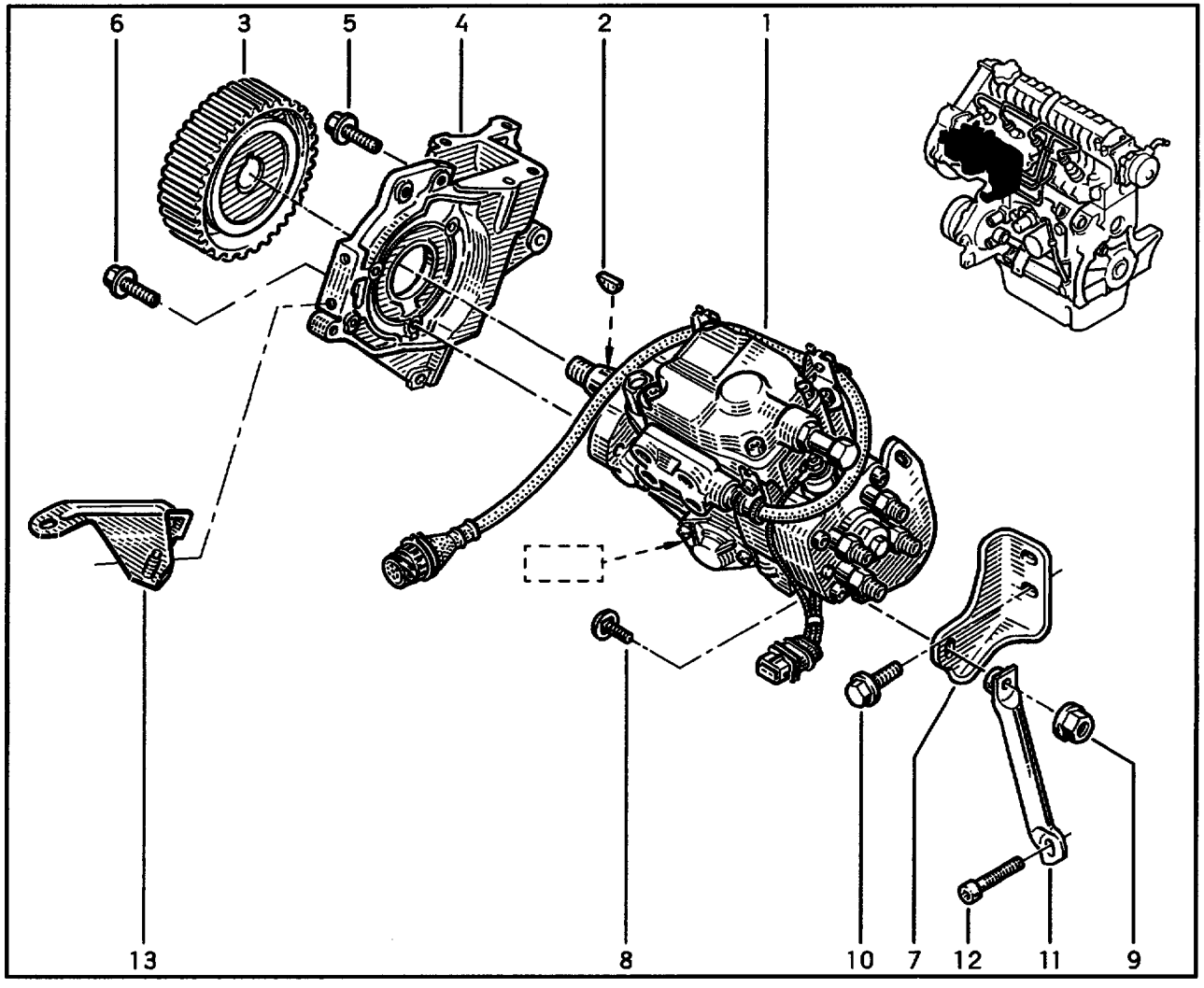
(a)

(b)



1 77 00 874 141
2 77 03 001 162
3 77 03 001 240
4 79 03 053 043
5 77 01 042 173





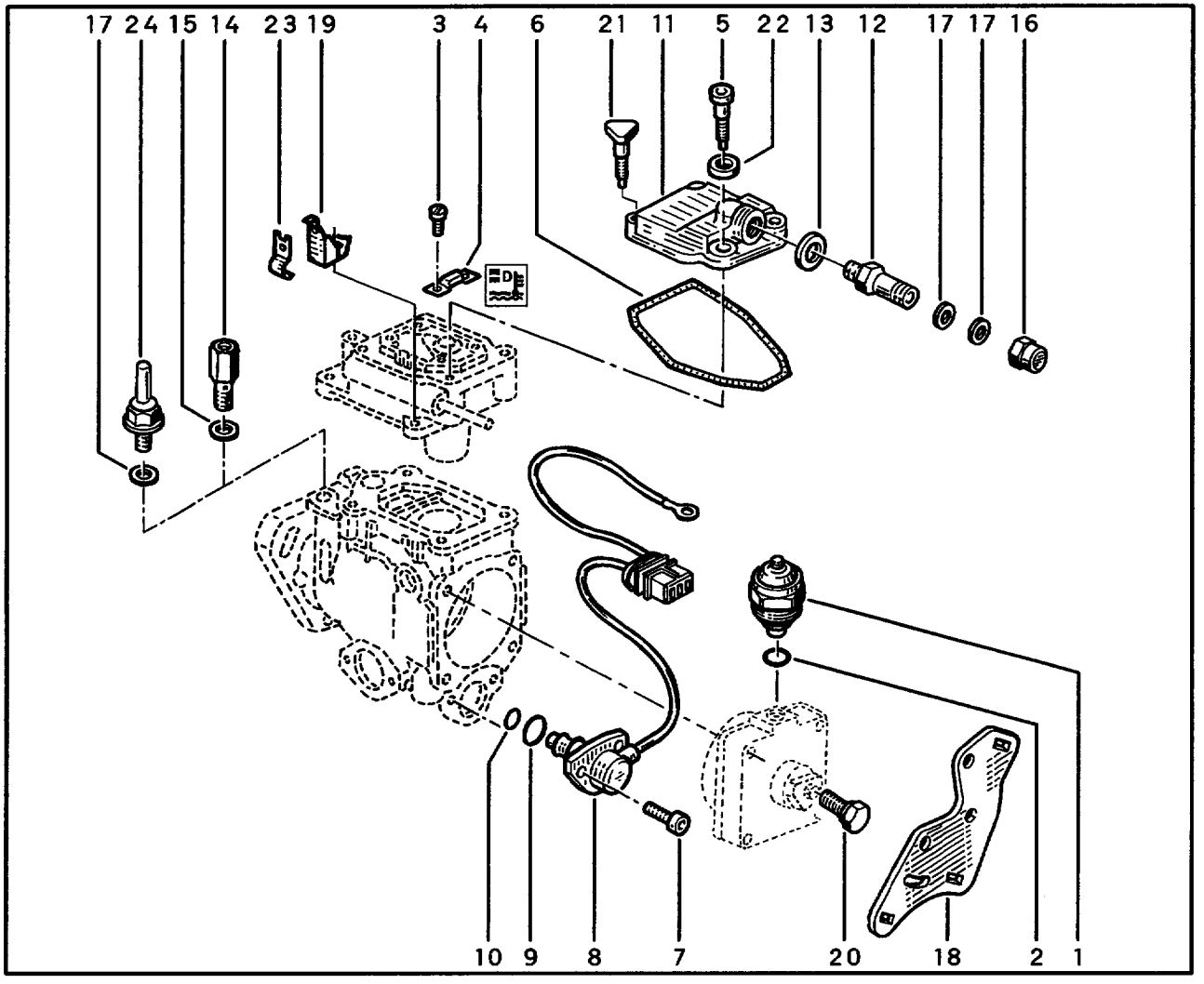
1	77 00 870 309	[=R672]
	77 01 352 951	%
2	77 01 011 994	
3	77 00 107 855	(a)
	82 00 046 876	(b)
4	77 00 106 975	†
	77 00 115 527	(c)
	82 00 065 848	(d)
5	77 03 002 534	
6	77 03 008 111	
7	77 00 874 530	
8	77 03 010 031	
9	77 03 033 016	
10	77 00 260 916	
11	77 00 112 292	
12	77 03 008 055	
13	77 00 100 839	

(a) ...→991227

(b) 991227→...

(c) ...→000110

(d) 000110→...



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

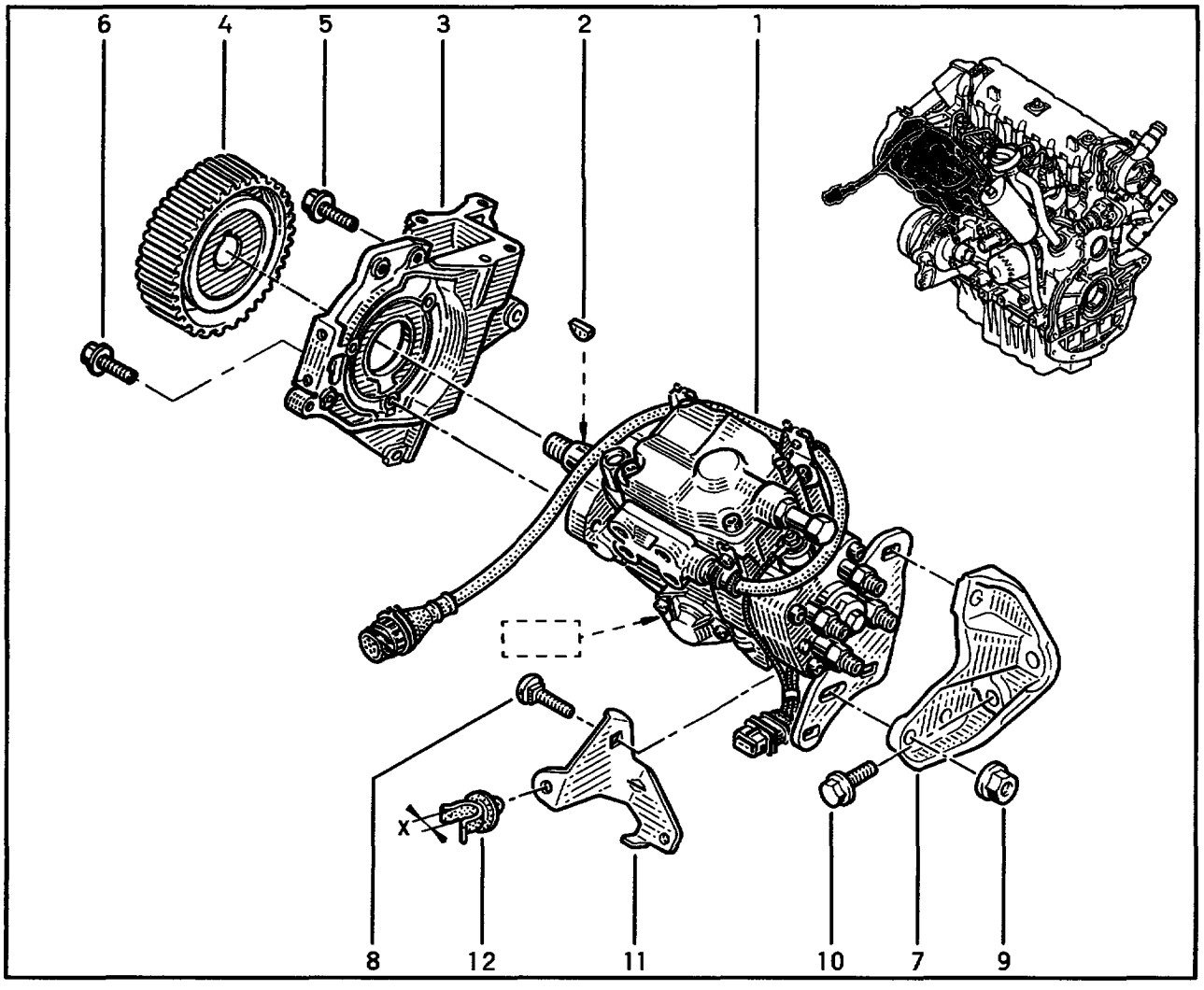
(d) =R803 R803–2

(e) =R672

(f) =R803 R803–2 R846

(g) =R672 R803 R803–2

F9Q\710,717\=BØSCH

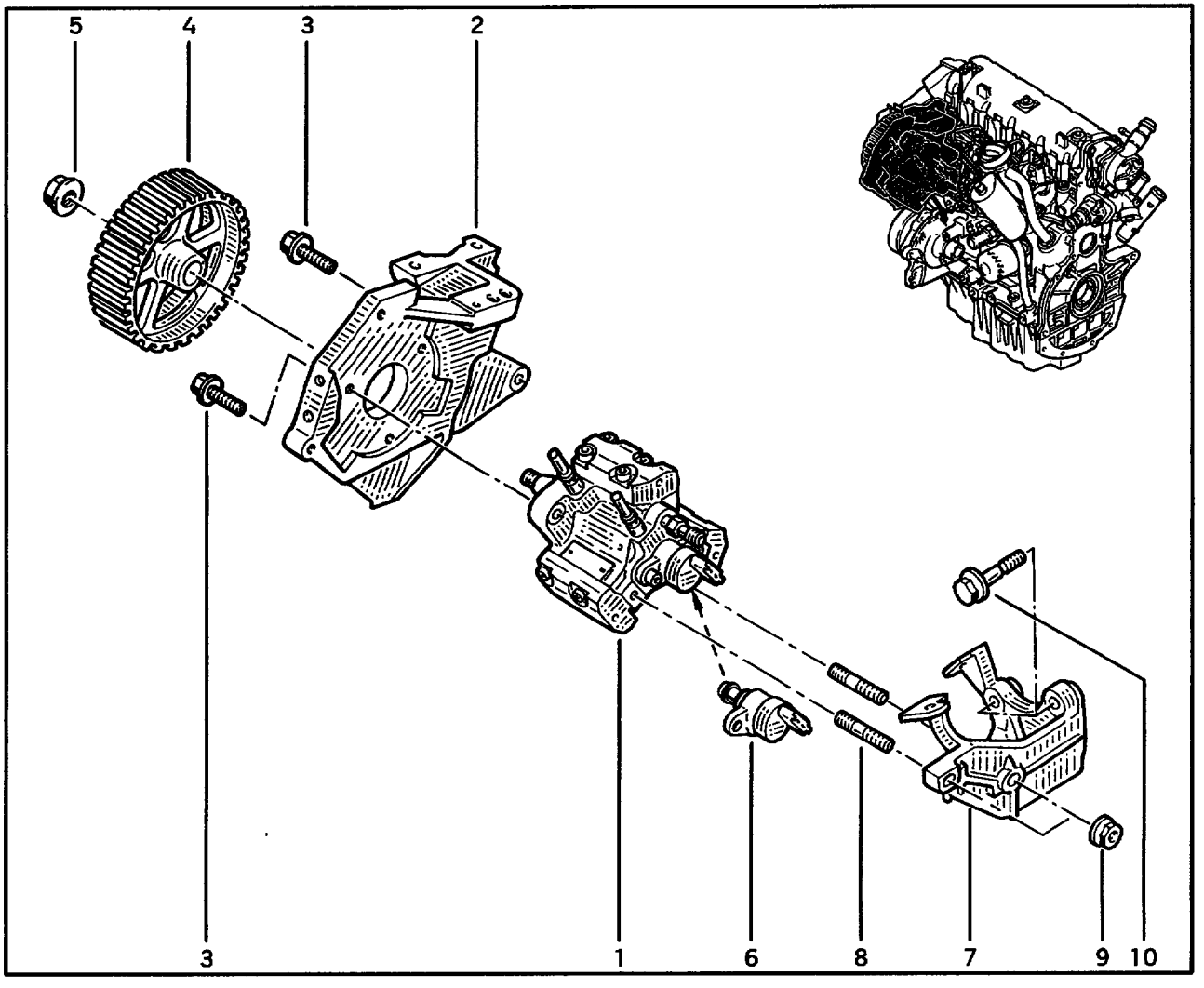


1	82 00 061 475 †	[=R803–2] (x)
	77 00 110 395	[=R803]
2	77 01 011 994	
3	77 00 106 975 †	
	77 00 115 527	(a)
	82 00 065 848	(b)
4	77 00 113 730 †	
	82 00 046 741	
5	77 03 002 534	
6	77 03 008 111	
7	77 00 114 619	
8	77 03 010 031	
9	77 03 033 016	
10	77 03 002 116	
11	77 00 114 275	
12	77 03 079 285	[×=6–12]

(a) ...→000110

(b) 000110→...

(x) 77 00 110 395 – 1 –



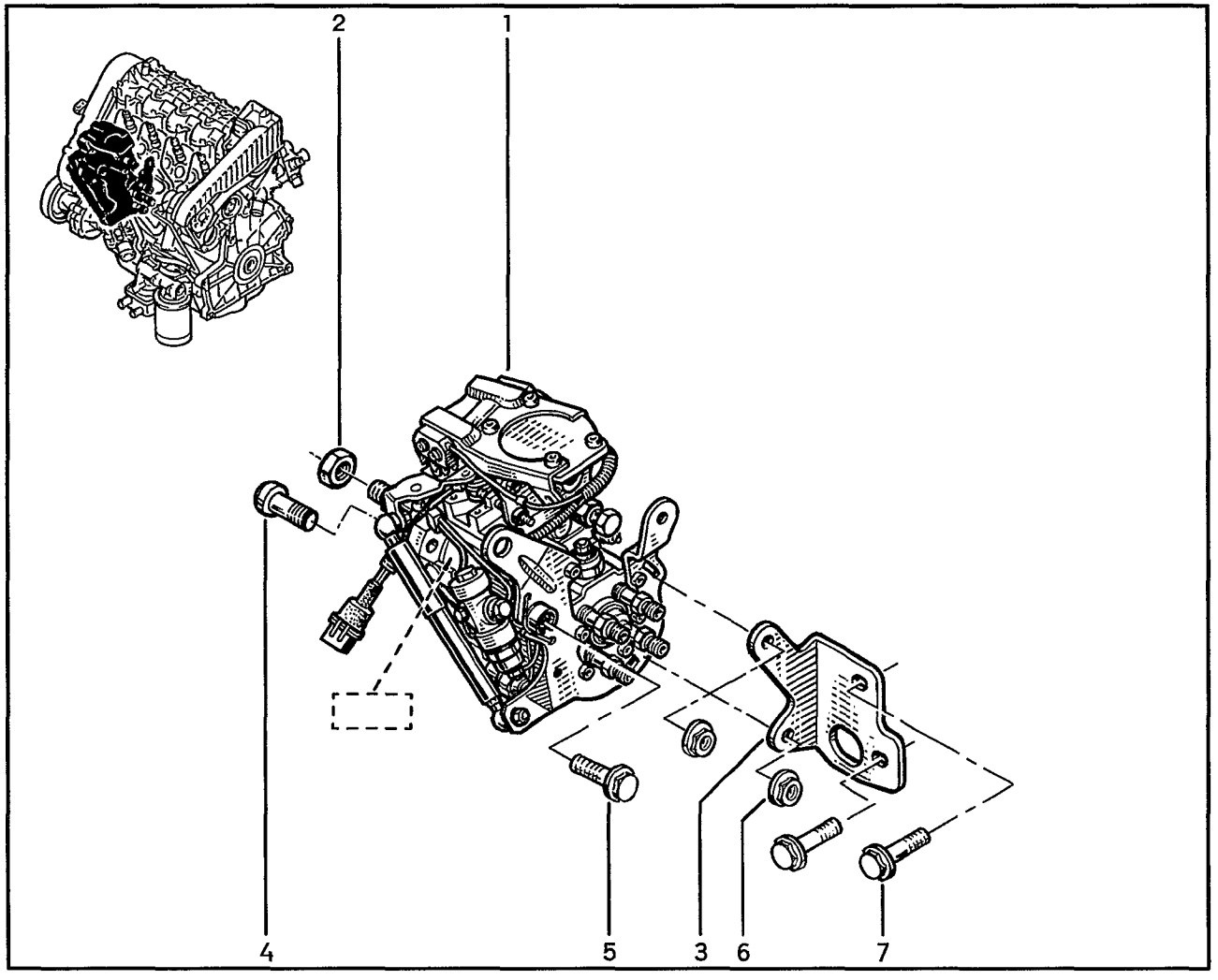
1	77 00 104 016	[=0 445 010 018]
2	77 00 111 960	(a)
	82 00 065 851	(b)
3	77 03 002 534	
4	77 00 104 018	
5	77 03 033 125	
6	77 01 049 392	(c)
7	77 00 115 681	(d)
8	77 03 027 149	(d)
9	77 03 033 025	(d)
10	77 03 002 232	(d)

(a) ...→ 000110

(b) 000110→ ...

(c) =0 445 010 018

(d) 000131→ ...



1 77 00 858 109 †[=R486] (a)
77 00 872 698 [=R486] (a)
77 01 352 942 ⅋ (a)
77 00 858 110 †[=R48–6–1] (b)
77 00 872 697 [=R48–6–1] (b)
77 01 352 932 ⅋ (b)
77 00 872 695 [=R48–6–3] (c)
77 01 499 902 ⅋ (c)
77 00 863 236 [=R581] (d)
77 01 499 896 ⅋ (d)
77 00 863 237 [=R58–1–1] (e)
77 01 499 897 ⅋ (e)
77 00 100 348 [=R58–1–2] (f)
77 01 352 946 ⅋ (f)
77 00 100 349 [=R58–1–3] (g)
77 01 352 945 ⅋ (g)
77 00 858 845 [=R59–3–2] (h)
77 00 858 846 [=R59–3–3] (j)
77 01 352 931 ⅋ (j)
77 00 104 422 [=R59–3–6] (k)
77 01 499 900 ⅋ (k)
77 00 104 423 [=R59–3–7] (m)
77 01 352 925 ⅋ (m)
77 00 107 172 [=R75–6–1] (n)
77 00 871 719 [=R617] (p)
77 01 499 901 ⅋ (p)
77 00 871 720 [=R61–7–1] (q)
77 01 352 947 ⅋ (q)
77 00 104 420 [=R61–7–2] (r)
77 01 352 937 ⅋ (r)
77 00 104 421 [=R61–7–3] (s)
77 01 352 928 ⅋ (s)
77 00 107 169 [=R758] (t)
2 77 03 033 077
3 77 00 856 922 (u)
77 00 857 259 †(v)
77 00 101 094 †(v)
77 00 105 225 (v)
4 77 03 006 228 (v)
5 77 03 002 055 (u)
6 77 03 033 025
7 77 03 002 059

(a) 706\ \
790\ \ \ ...→ 950704

(b) 706\ , \
790\ , \ \ ...→ 950704

(c) 790\ , , \ \ 950704→ ...

(d) 752,794\ \

(e) 752,794\ , \

(f) 752,794\ \

(g) 752,794\ , \

(h) 760\ \ \ ...→ 960826

(j) 760\ , \ \ ...→ 960919

(k) 760\ \ \ 960826→ 971103

(m) 760\ , \ \ 960919→ 971103

(n) 760\ , , \ 971103→ ...

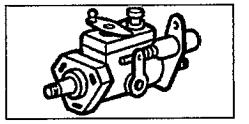
(p) 792\ \ \ ...→ 960904

13.381.0

22.245 1240.072

13.381.0

9911322 1240.072



(q) [H···] 792\ ,\ \H□ ...→ 960904

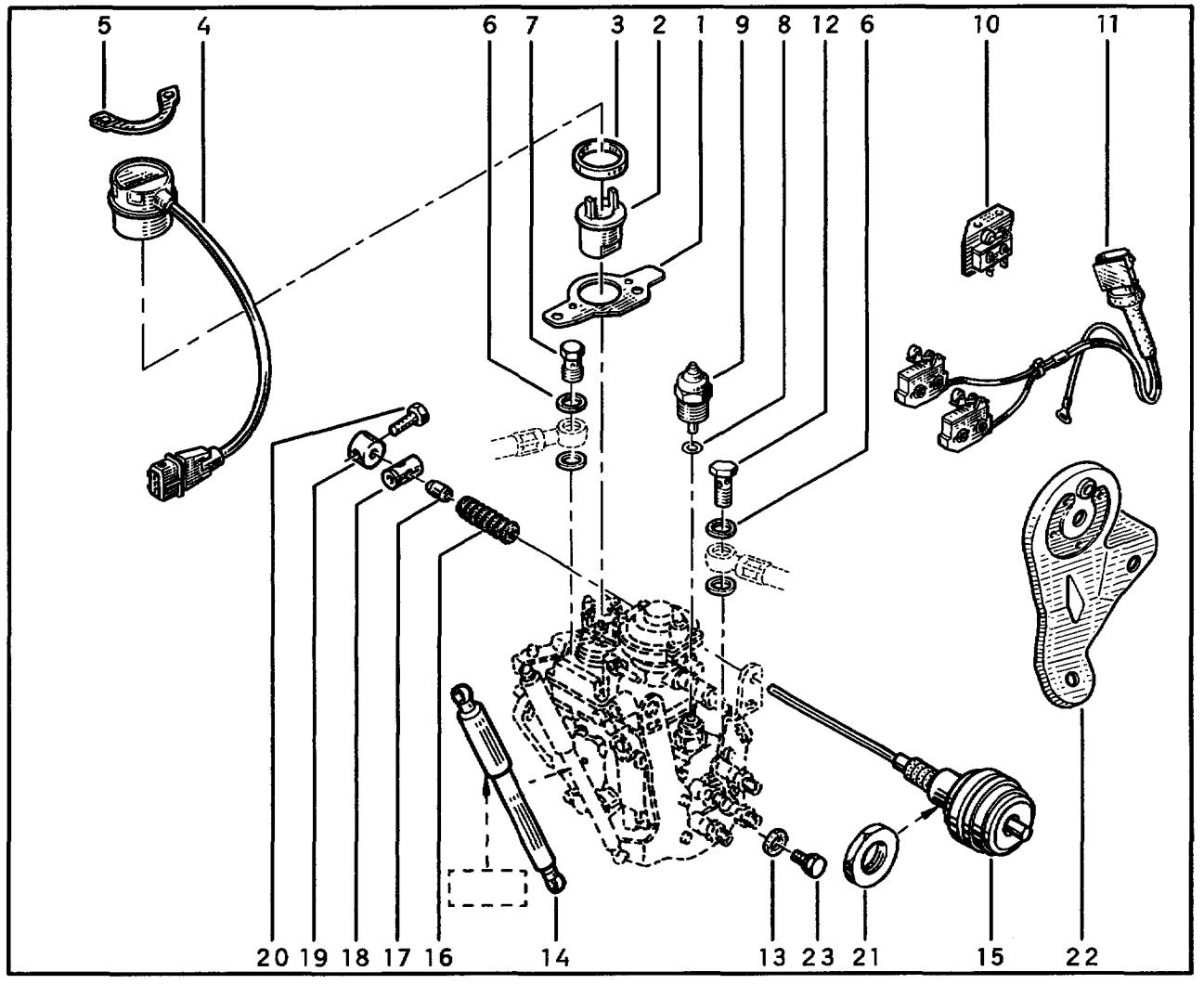
(r) [H···] 792\ \ \H□ 960904→ 971103

(s) [H···] 792\ ,\ \H□ 960904→ 971103

(t) [H···] 792\ ,\ ,\H□ 971103→ ...

(u) [H···] 706,790

(v) [H···] 752,760,792,794



1	77 01 035 448	(a)
	77 01 042 792	(b)
2	77 01 035 449	(a)
	77 01 042 793	(b)
3	77 01 042 262	(c)
4	77 01 042 263	(c)
5	77 01 038 969	(c)
6	77 00 667 525	
7	77 05 030 351	
8	77 01 024 773	
9	77 01 041 143	(d)
10	77 01 041 395	(e)
11	77 01 040 086	(f)
12	77 01 024 765	(g)
	77 01 043 849	(h)
13	50 00 242 149	
14	77 01 040 085	[=1467032006] (i)
	77 01 040 264	[=1467032008] (k)
	77 01 041 401	[=1467032009] (m)
15	77 01 042 163	(k)
	77 01 204 952	(n)
	77 01 042 282	(p)
	77 01 034 736	(q)
16	77 01 024 767	(q)
17	77 01 036 815	(q)
18	77 00 745 389	(r)
19	77 01 039 495 †	(q)
	77 01 038 970	(r)
	77 01 042 382	(s)
20	77 01 045 260	(t)
21	77 01 046 956	(u)
22	77 01 042 258	(v)
	77 01 043 522	(w)
23	77 01 047 639	

(a) =R593–2 R593–3 R593–4 R593–5 R593–6 R593–7 R593–8 R593–9 R756–1
=R708 R756–1 R756–2 R756–3 R759

(b) =R617 R617–1 R617–2 R617–3 R758

(c) =R593–2 R593–3 R593–6 R593–7
=R617 R617–1 R617–2 R617–3 R756–1 R758

(d) =R486 R486–1 R486–3 R581 R581–1 R581–2 R593–2 R593–3 R593–6 R593–7
=R593–4 R593–5 R593–8 R593–9 R617 R617–1 R617–2 R617–3 R708

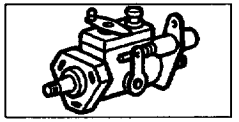
(e) =R581 R581–1 R581–2 R581–3

(f) =R486 R486–1 R486–3

(g) =R486 R486–1 R486–3 R581 R581–1 R581–2 R581–3
=R593–2 R593–3 R593–4 R593–5 R617 R617–1

(h) =R593–6 R593–7 R593–8 R593–9 R617–2 R617–3 R756–1 R756–2 R756–3 R758
=R708 R759

(i) 706,790\ =R486 R486–1



(k) [ ]=R486–3

(m) [ ]=R581 R581–1 R581–2 R581–3 R593–2 R593–3 R593–6 R593–7 R756–1
[ ]=R617 R617–1 R617–2 R617–3 R758

(n) [ ]=R581–1 R581–2 R581–3

(p) [ ]=R593–3 R593–5 R593–7 R593–9 R617–1 R617–3 R708 R756–1

(q) [ ]=R486–1

(r) [ ]=R486–1 R486–3 R581–1 R581–2

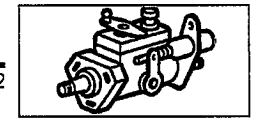
(s) [ ]=R593–3 R593–5 R593–7 R593–9 R617–1 R617–3 R708 R756–1 R759

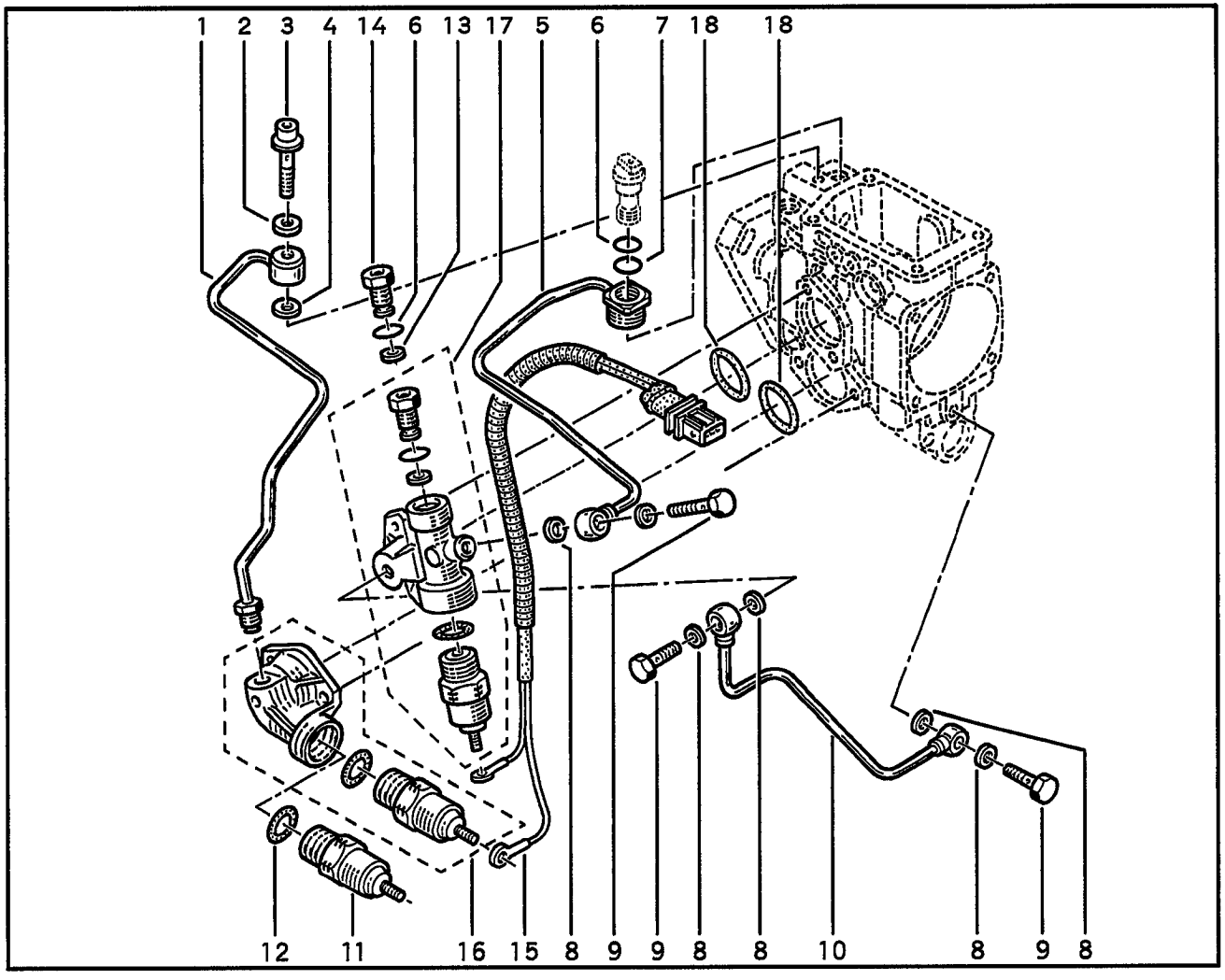
(t) [ ]=R593–3 R593–5 R593–7 R593–9 R617–1 R617–3 R756–1
[ ]=R581–1 R581–2

(u) [ ]=R593–3 R593–5 R593–7 R593–9 R617–1 R617–3 R756–1
[ ]=R486–3 R581–1 R581–2

(v) [ ]=R593–2 R593–3

(w) [ ]=R593–6 R593–7 R756–1





1	77 01 042 377	(a)
2	77 01 041 384	(a)
3	77 01 041 166	(a)
4	77 01 026 846	(a)
5	77 01 043 852	(a)
6	77 01 030 032	(a)
7	77 01 039 442	(a)
8	77 01 041 384	(a)
9	77 01 041 385	(a)
10	77 01 046 955	(a)
11	77 01 040 031	(a)
12	77 01 024 773	(a)
13	77 01 040 090	(a)
14	77 01 040 092	(b)
	77 01 042 380	(c)
	77 01 042 645	(d)
15	77 01 043 538	(e)
16	77 01 040 030	(a)
17	77 01 040 091	(b)
	77 01 206 414	(f)
	77 01 042 795	(d)
18	77 01 040 783	(a)

(a) =R486 R486-1 R486-3 R581 R581-1 R581-2 R581-3 R593-2 R593-3 R593-4
=R593-5 R593-6 R593-7 R593-8 R593-9 R617 R617-1 R617-2 R617-3
=R756-1 R756-2 R756-3 R758

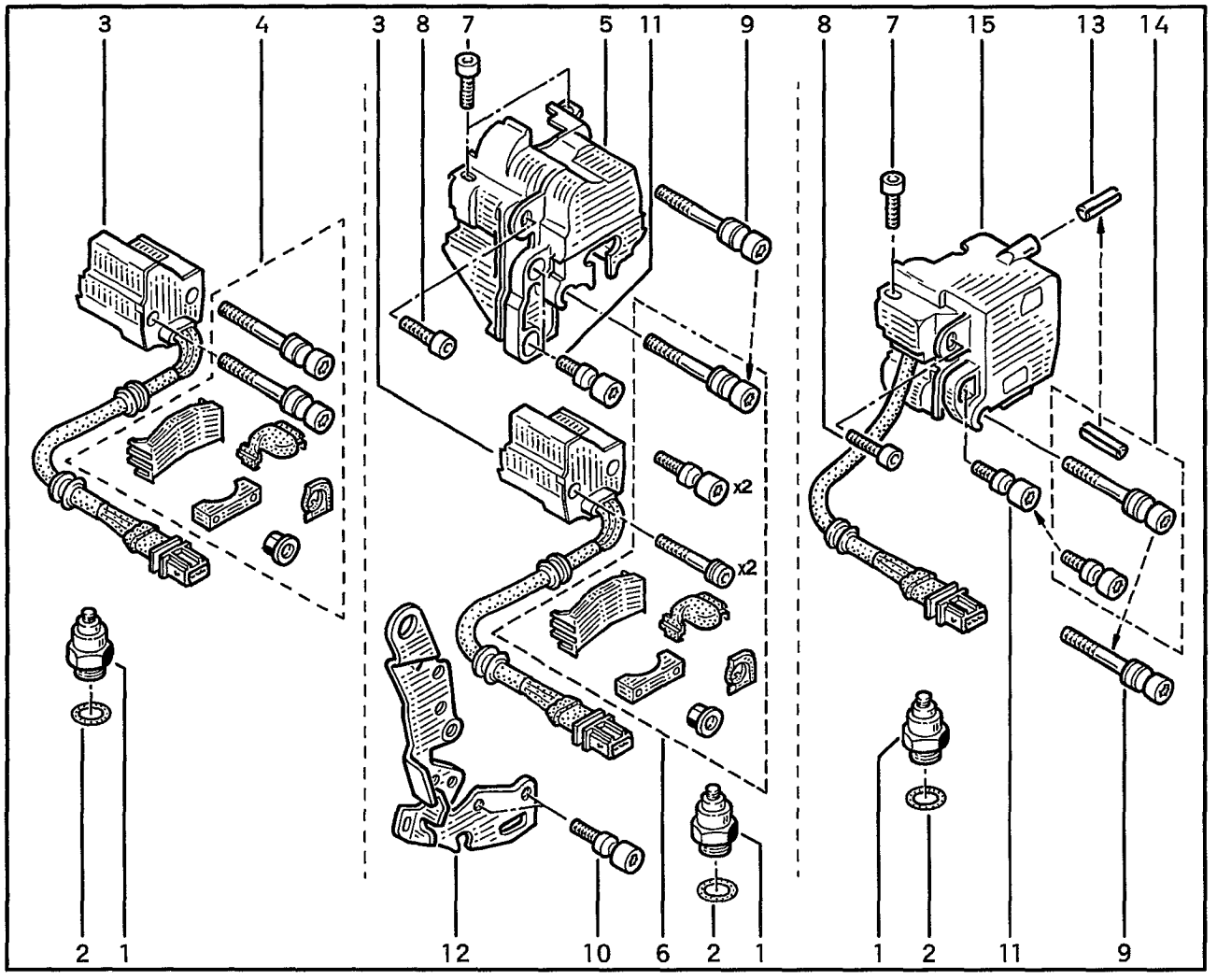
(b) =R486 R486-1 R486-3 R581 R581-1 R581-2 R581-3

(c) =R593-3 R593-4 R593-5 R593-6 R593-7 R593-8 R593-9 R756-2 R756-3 593-2

(d) =R617 R617-1 R617-2 R617-3 R758

(e) =R486 R486-1 R486-3 R581 R581-1 R581-2 R581-3 R593-2 R593-3 R593-4
=R756-1 R756-2 R756-3 R758

(f) =R593-2 R593-3 R593-4 R593-5 R593-6 R593-7 R593-8 R593-9
=R756-1 R756-2 R756-3



1	77 01 041 143	(a)
	77 01 045 786	(b)
2	77 01 024 773	
3	77 01 205 122	(c)
4	77 01 205 126	(d)
5	77 01 043 536	(e)
6	77 01 043 537	(e)
7	77 01 046 852	(f)
8	77 01 046 855	(f)
9	77 01 045 790	(g)
10	77 01 043 542	(h)
11	77 01 045 791	(g)
12	77 01 043 539	(j)
	77 01 043 617	(k)
	77 01 046 856	(m)
	77 01 046 418	(n)
13	77 01 046 279	(b)
14	77 01 206 101	(b)
15	77 01 045 787	(b)

(a) =R486 R486–1 R486–3 R581 R581–1 R581–2 R593–2 R593–3 R593–6 R593–7
=R593–4 R593–5 R593–8 R593–9 R617 R617–1 R617–2 R617–3 R708

(b) 760,792\ =R756–1 R756–2 R756–3 R758 R759

(c) =R486–3 R581–2 R581–3 R593–2 R593–3 R593–6 R593–7
=R617 R617–1 R617–2 R617–3

(d) =R486–3 R581–2 R581–3 R593–2 R593–3 R617 R617–1

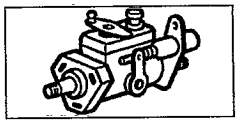
(e) =R593–6 R593–7 R617–2 R617–3

(f) =R593–8 R593–9 R756–2 R756–3
=R708 R759

(g) =R593–6 R593–7 R593–8 R593–9 R756–1 R756–2 R756–3
=R617–2 R617–3 R708 R758 R759

(h) 760,792\ =R708 593–6 593–7 593–8 593–9 617–2 617–3

13.383.2
9911245 1240.072

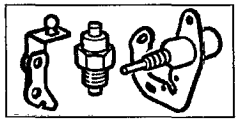


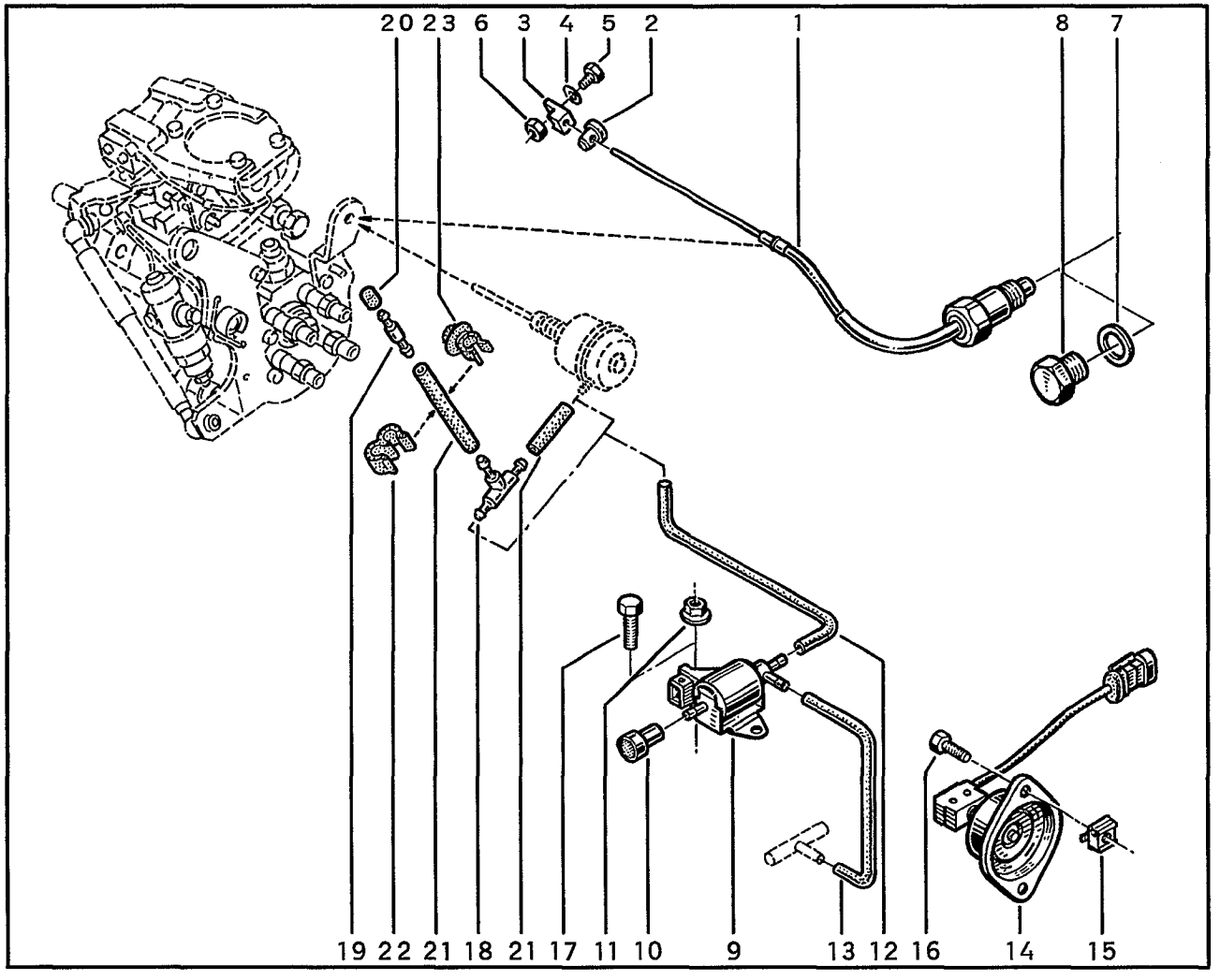
(i) [ ]=R593-6

(k) [ ]=617-2

(m) [ ]=R758

(n) [...] 760\ [ ]=R756-2 R756-3 R759
[ ]=R756-1





1	77 00 858 519	(a)
2	77 00 745 389	(a)
3	77 00 745 333	(a)
4	77 03 057 031	(a)
5	77 05 038 004	(a)
6	79 03 032 006	(a)
7	77 03 062 065	(b)
8	77 03 075 236	(b)
9	77 00 857 932	(b)
10	77 00 766 661	(b)
11	77 03 033 027	(c)
12	77 00 862 953	(c)
	77 05 126 987 †	(d)
	77 00 875 255	(e)
	77 00 103 489	(f)
13	77 05 126 977	(c)
	77 00 869 188 †	(d)
	77 00 875 544	(d)
	77 00 875 254	(g)
	77 00 869 297	(f)
14	77 00 863 555 †	(h)
	77 00 870 848 †	(h)
	77 00 874 173	(j)
15	77 03 044 087	(j)
16	77 03 002 020	(j)
17	77 03 002 312	(k)
18	77 05 030 025	(f)
19	77 05 030 381	(f)
20	77 03 074 312	(f)
21	77 00 665 857	(f)
22	77 03 079 258	(m)
23	77 03 079 285	[× = 6–12] (n)

(a) 706,752,760,792,794\
790\ \ ...→950704

(b) ,↑↑↑
790\ \ 950704→...

(c) 706,790\ ,↑↑↑
790\ \ 950704→...

(d) 752,794\ ,↑↑↑

(e) 752,792,794\ ,↑↑↑

(f) 760\ ,↑↑↑

(g) 792\ ,↑↑↑

(h) 706,790

(j) 706,752,790,794

(k) 752,760,792,794\ ,↑↑↑

(m) 760\ ,↑↑↑\

(n) 760\ ,↑↑↑\

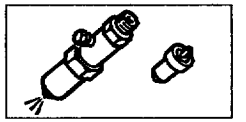
13.448.5

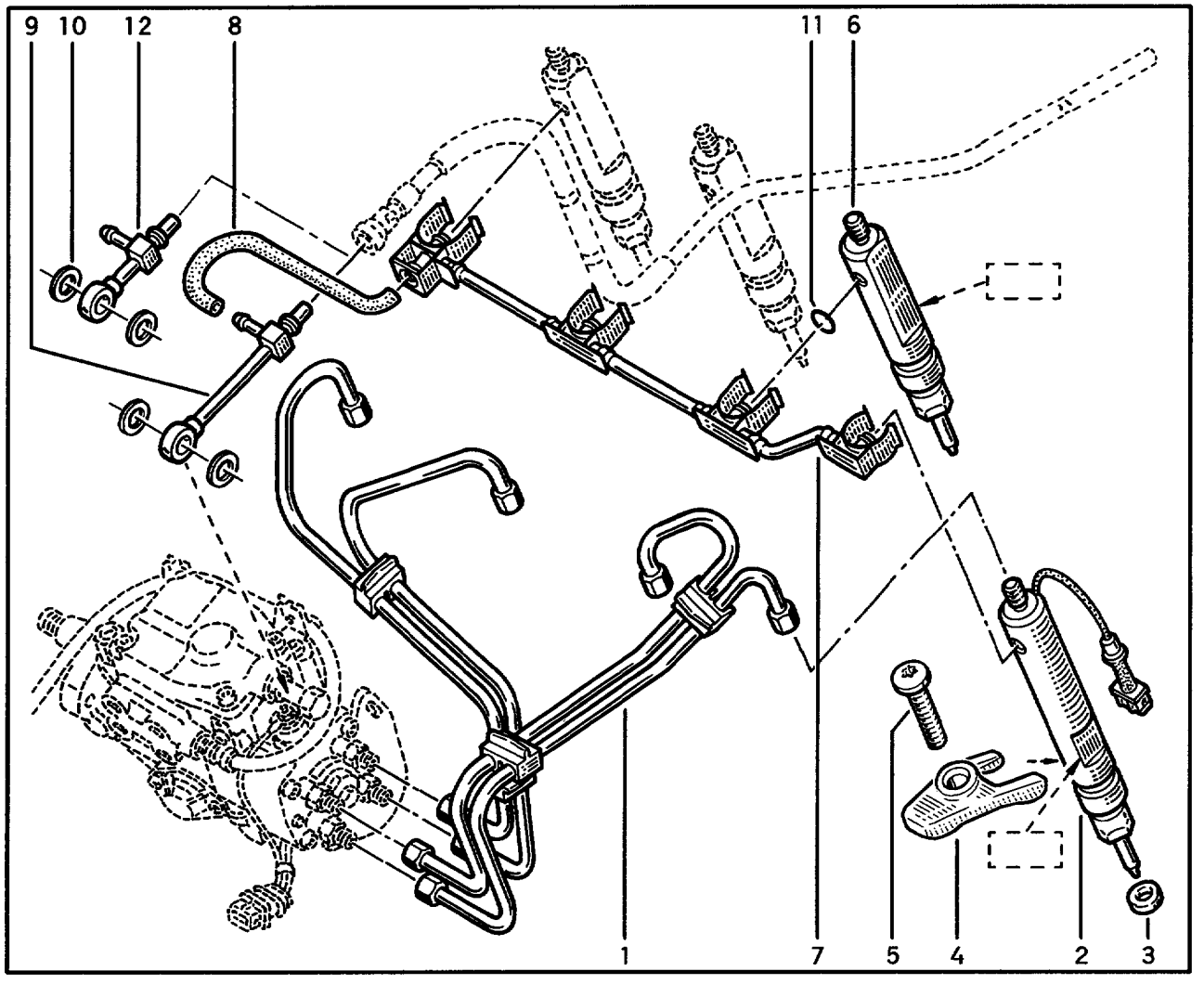
23.021 1240.081

F9Q\ 710,716,717

13.448.5

0010131 1240.081





1	77 00 858 103 †	(a)
	77 00 116 233	(a)
	77 00 115 194	(b)
2	77 00 875 035	[□=BØSCH KBEL58P146] (a)
	77 00 112 880	[□=BØSCH 0432193610] (b)
3	77 03 062 072	
4	77 00 106 516 †	(c)
	77 00 114 773 †	(d)
	77 00 115 598	(d)
5	77 03 002 515 †	
	77 00 115 085	
6	77 00 875 036	[□=BØSCH KBEL58P147] (a)
	77 00 112 883	[□=BØSCH 0432193611] (b)
7	77 05 190 416 †	(a)
	77 11 130 063 †	(a)
	77 00 114 802	
8	77 05 190 528	(e)
	77 00 112 311	(f)
	77 00 111 055 †	(b)
	77 00 112 105	(b)
9	77 05 190 510	(e)
10	77 00 667 525	
11	77 01 047 877	
12	77 00 110 351	(g)

(a) 716

(b) 710,717

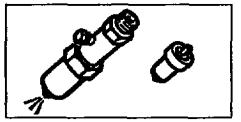
(c) 716\ □ ...→990209

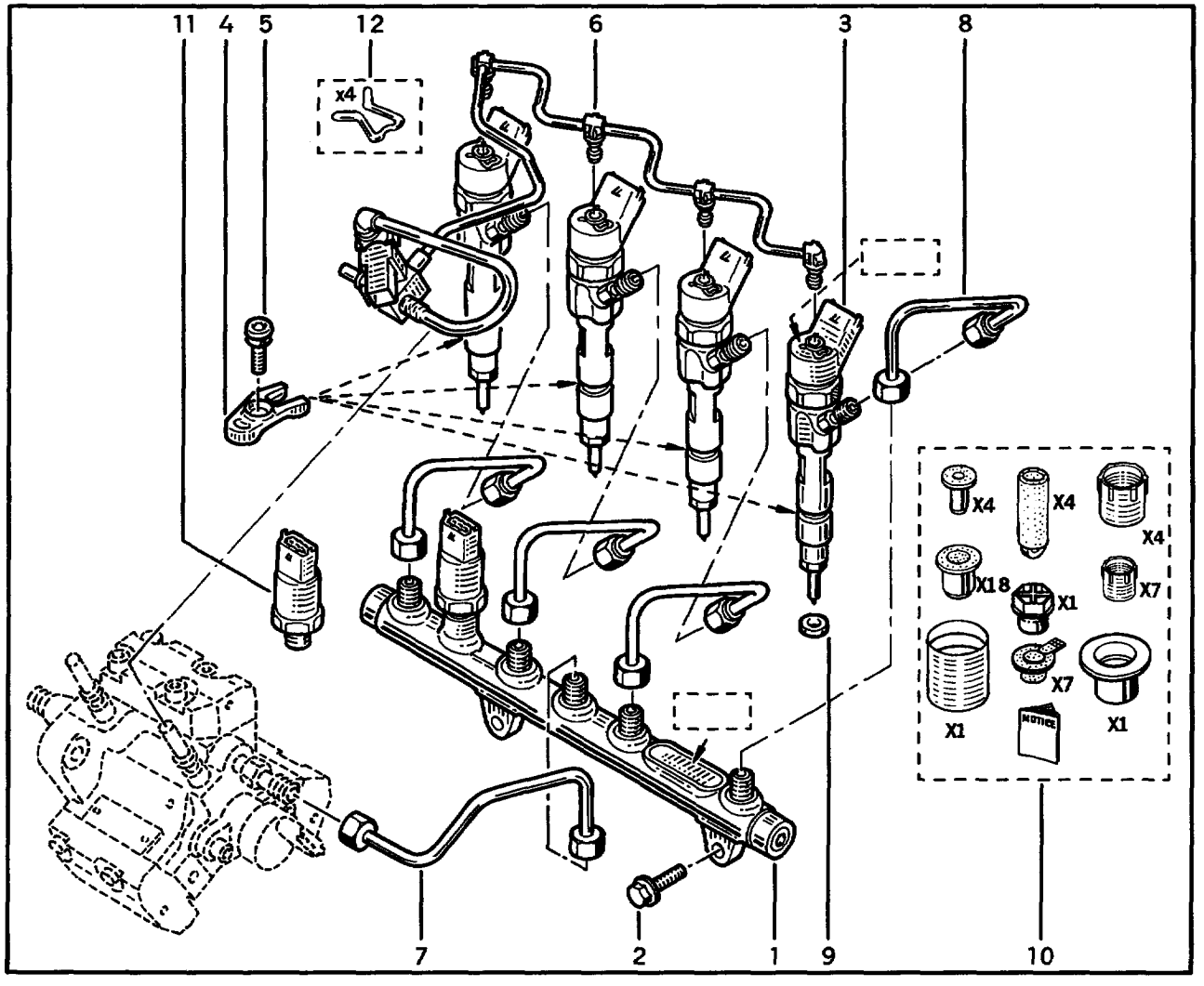
(d) 716
710,717

(e) 716\ □ ...→990412

(f) 716\ □ 990412→...

(g) 710,717
716\ □ 990412→...





1	77 00 109 180	[⬚=0445214015]
2	77 03 002 116	
3	77 00 107 165	[⬚=0445110021]
4	77 00 110 321	
5	77 00 115 085	
6	77 00 108 539 †	
	82 00 052 010	
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) ⬚=0445214015

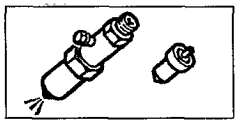
13.481.0

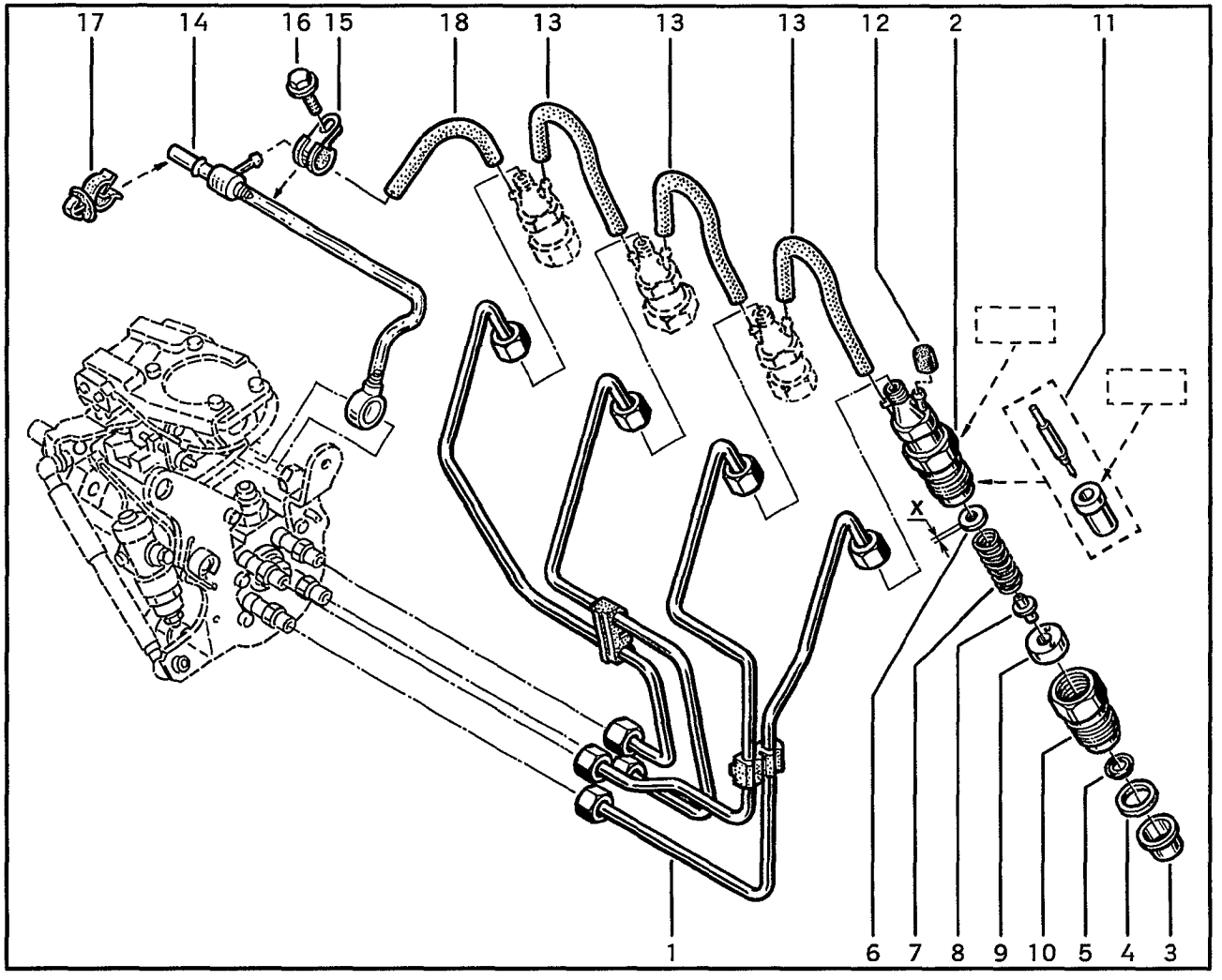
23.253 1240.072

G8T\ 706,752,760,790,792,794\ =BØSCH

13.481.0

9911337 1240.072





1	77 00 858 976 †	
	77 00 101 351	
2	77 01 033 826	[=BØSCH KCA17S42]
3	77 00 858 971 †	(a)
	77 00 100 861	(a)
	77 00 865 397 †	(b)
	77 00 100 862	(b)
4	77 03 062 074 †	
	77 03 062 089	
5	77 00 854 406	
6	50 00 807 309	[X=1,14] (c)
	50 00 808 031	[X=1,20] (c)
	50 00 806 188	[X=1,24] (c)
	50 00 807 621	[X=1,30] (c)
	50 00 807 819	[X=1,34] (c)
	50 00 807 043	[X=1,40] (c)
	77 01 029 330	[X=1,44] (c)
	50 00 808 101	[X=1,50] (c)
	50 00 807 795	[X=1,54] (c)
7	77 01 029 320	(c)
8	77 01 033 823	(c)
9	77 01 033 824	(c)
10	77 01 033 838	(c)
11	77 01 040 329	[=DNØSD 313]
12	77 03 074 422	
13	77 05 090 074	
14	77 00 858 520	(d)
	77 05 090 861 †	(e)
	77 00 105 259	(f)
	77 00 108 616	(g)
15	77 05 005 125 †	(d)
	77 05 005 116	[X=8] (h)
16	77 03 002 020	(j)
17	77 03 079 600	(d)
18	77 05 090 074	(d)
	77 05 090 862 †	(f)
	77 05 090 075 †	(f)
	77 00 105 480	(k)

(a) 706,752,790,792,794

(b) 760

(c) =KCA 17S42

(d) 706,790

(e) 752,794
792\ ...→971103

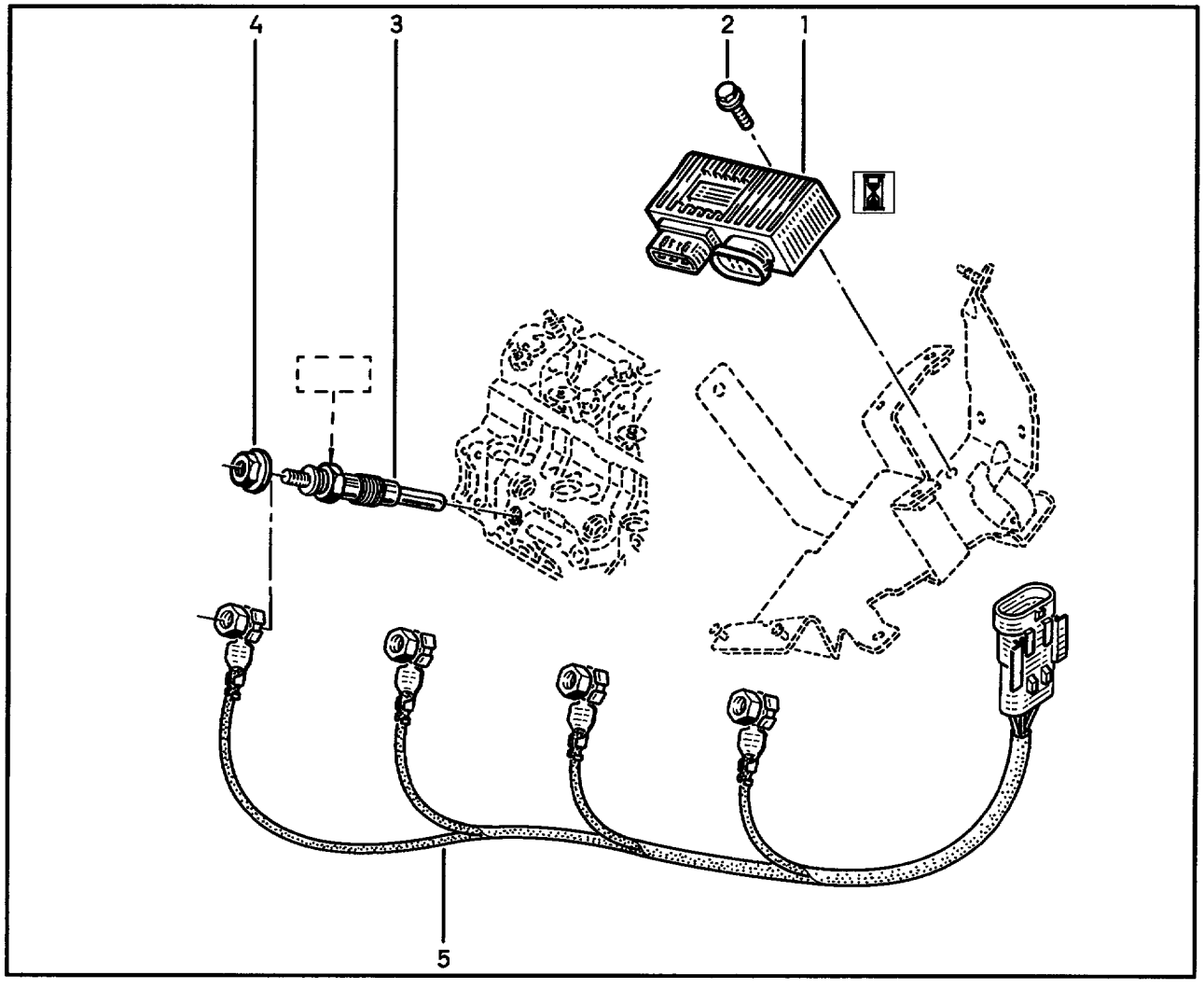
(f) 752,794
760,792\ ...→971103

(g) 760,792\ 971103→...

(h) 706,752,790,792,794
760\ 960503→...

(j) 752,792,794

(k) 752,760,792,794



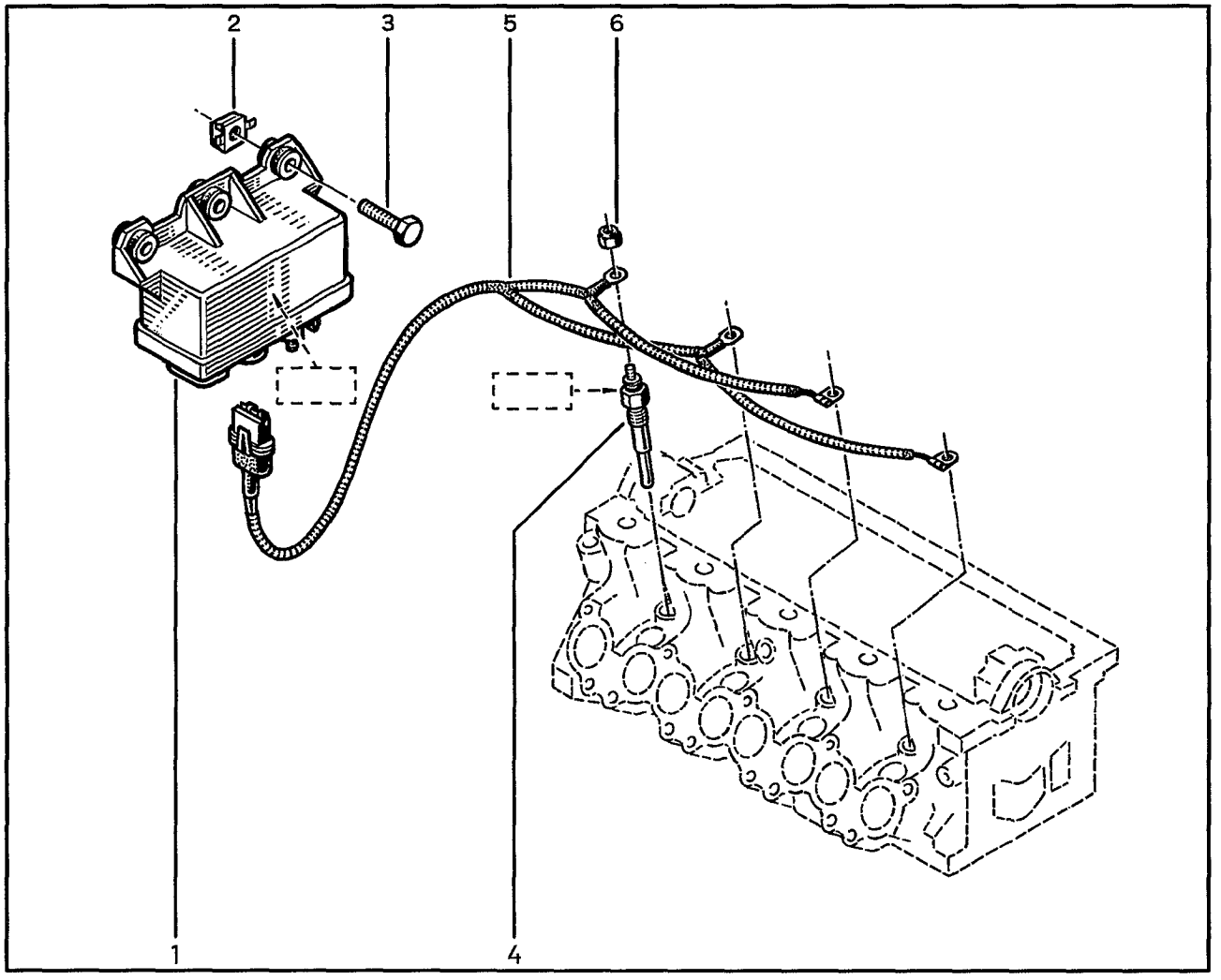
1	77 00 111 525	(a)
	77 00 115 078	[ ]=NAGARES] (b)
2	77 03 007 209	
3	77 00 100 586	[ ]=BERU] (c)
	77 00 111 323	[ ]=BERU] (d)
4	77 03 034 157	(c)
5	77 00 284 419	(c)
	82 00 019 845	(b)

(a) 710,716,717

(b) 718

(c) 716

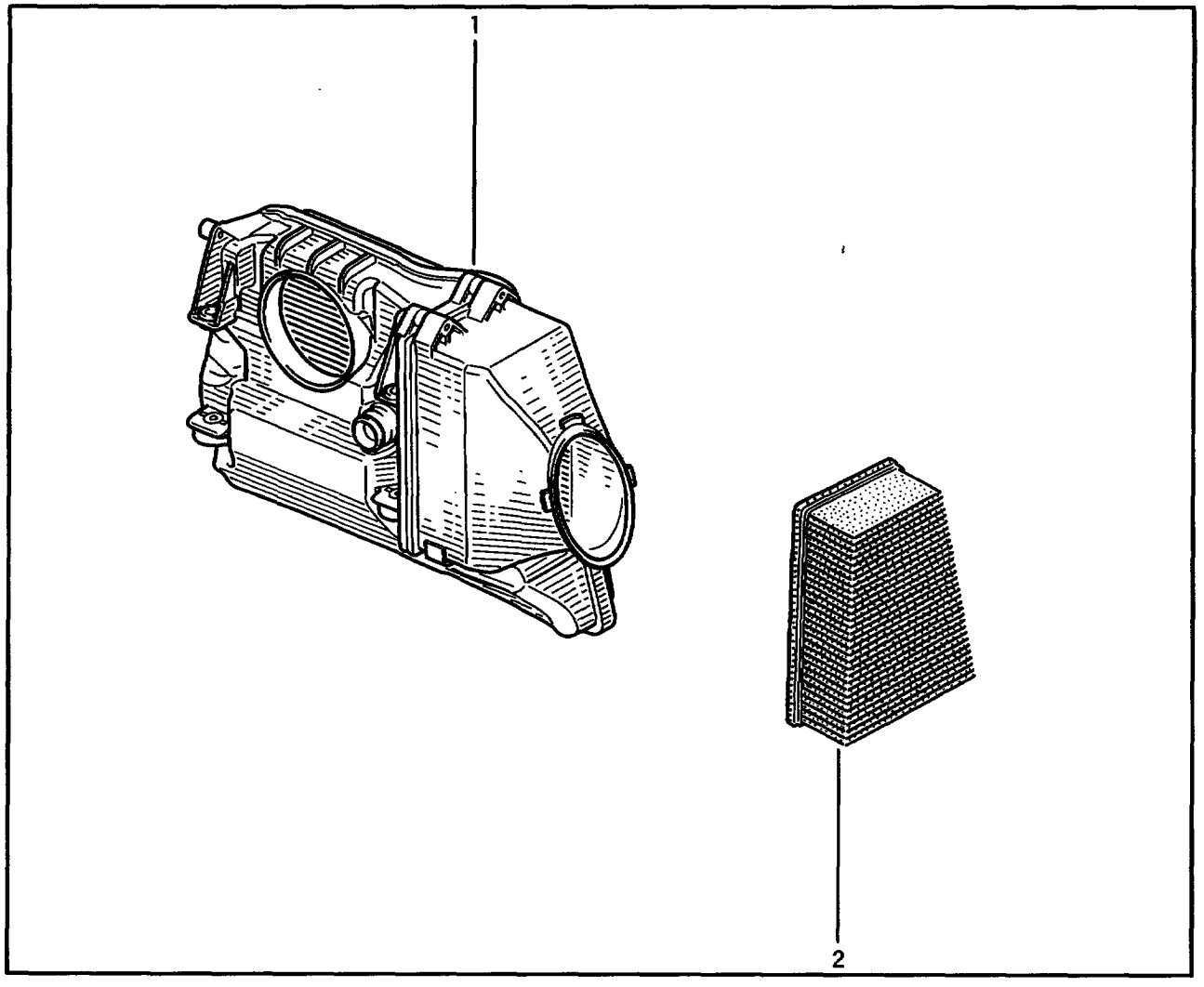
(d) 710,717,718



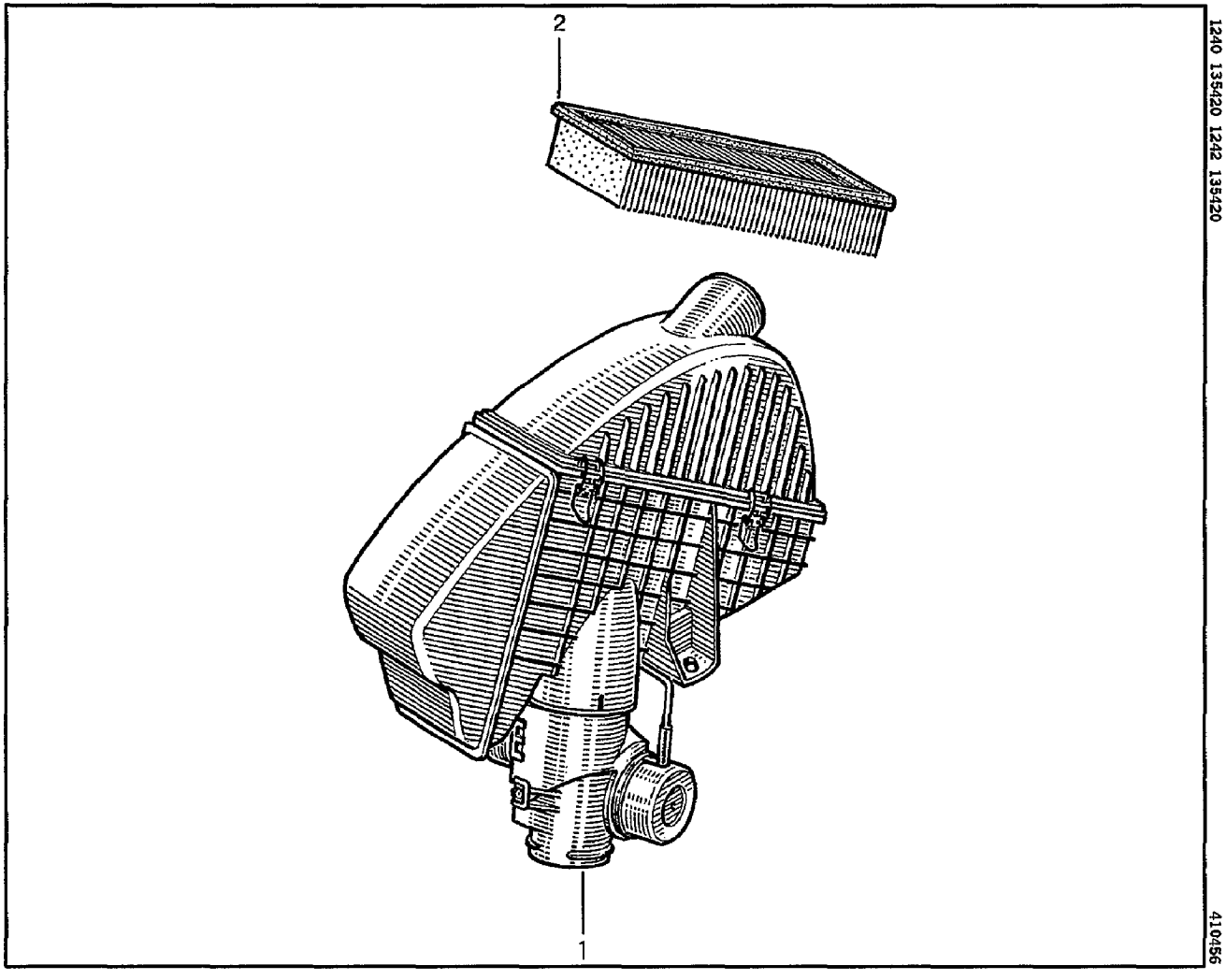
1 77 00 863 626 [=NAGARES] (a)
77 00 863 454 [=VALEØ ELECT] (a)
2 77 03 044 087 (a)
3 77 03 002 021 (a)
4 77 00 861 906 [=BERU]
77 00 858 208 [=BØSCH] (a)
5 77 00 281 093 † (b)
77 00 282 439
6 77 03 034 157

(a) 706,752,790,794

(b) 706,790



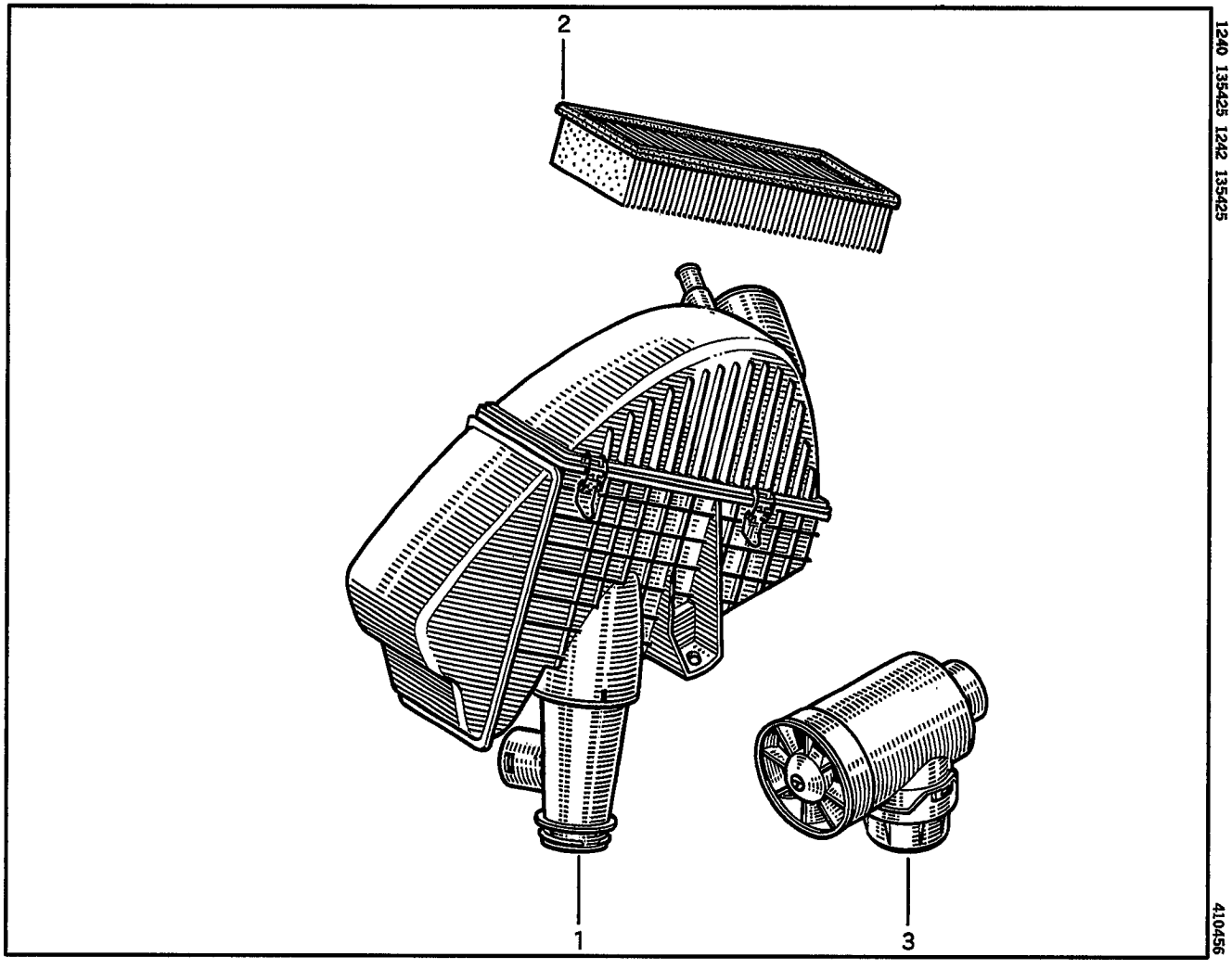
1 77 00 106 814 †
82 00 023 599
2 77 01 045 724



1 77 00 857 868 (a)
77 00 872 644 (b)
2 77 01 037 111

(a) B56A,B56B,B56S,B56Z

(b) B56T,B560

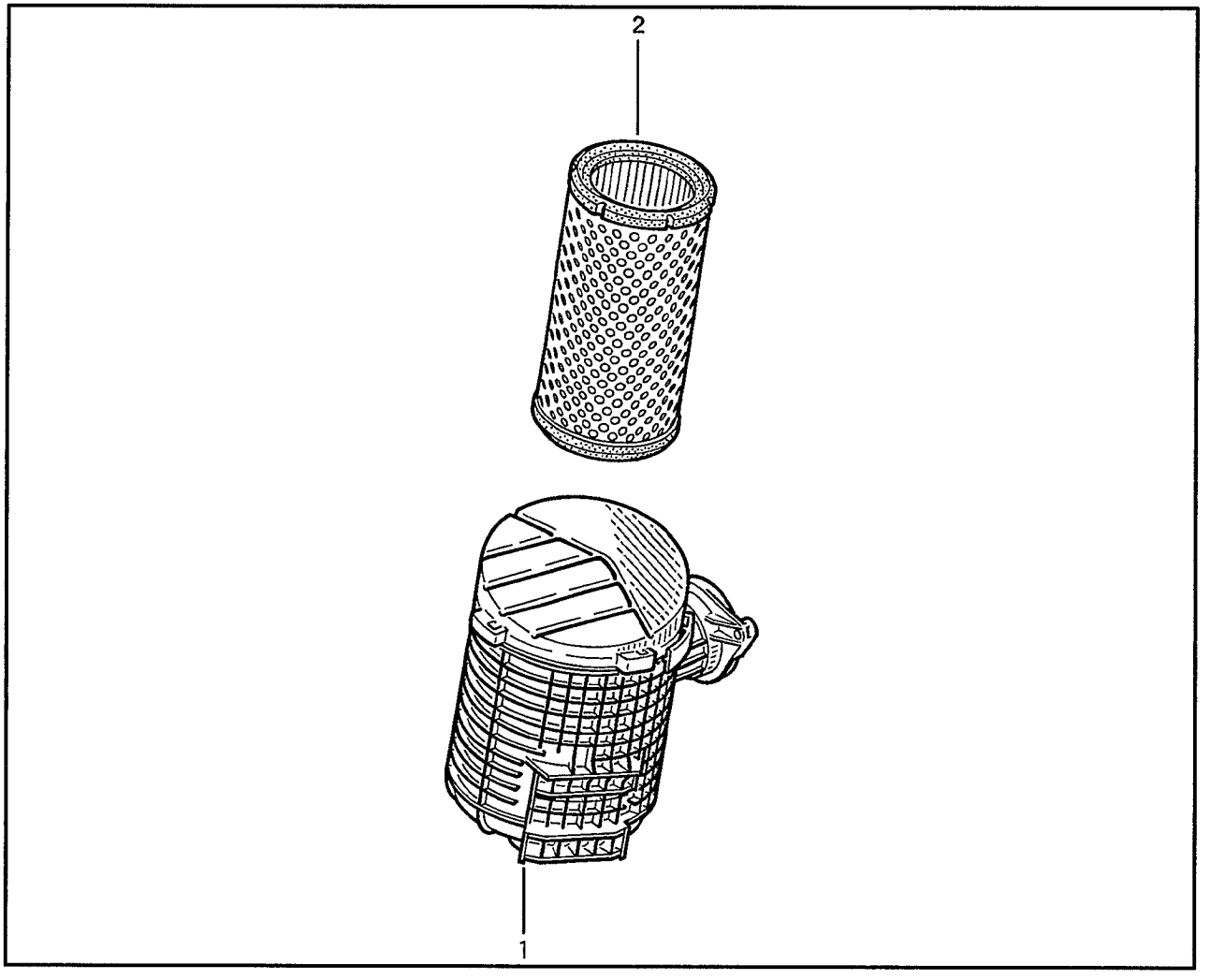


1 77 00 857 864 (a)
77 00 872 644 (b)
2 77 01 037 111
3 77 00 855 139 (c)

(a) B56C,B56H
B56N\ ...→ 960122

(b) B56L,B56U
B56N\ 960122→ ...

(c) B56L\
B56C,B56N



1 77 00 104 604
2 77 01 044 677

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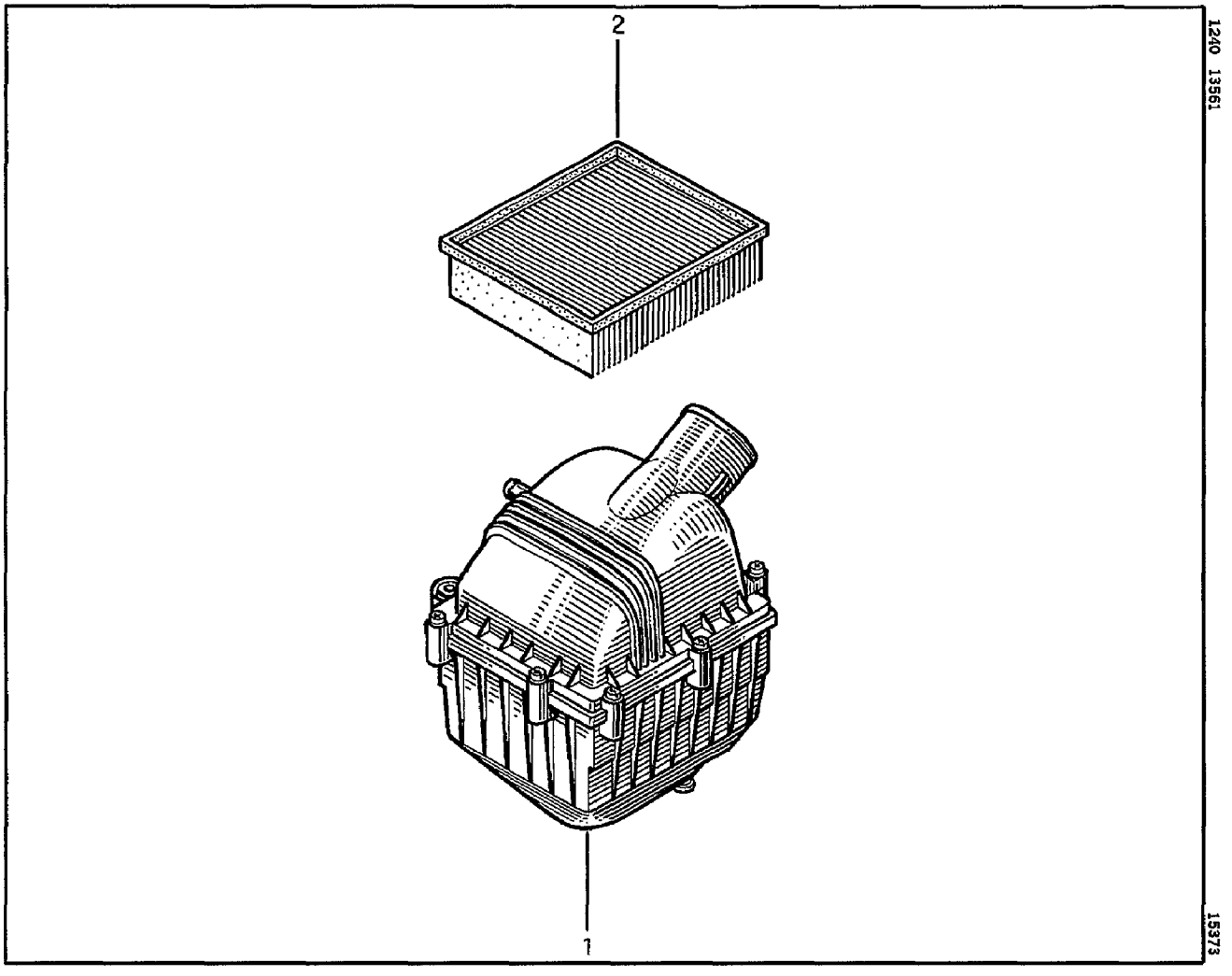
22.049 1240.062

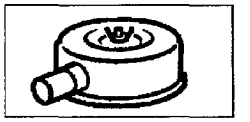
760,765,767

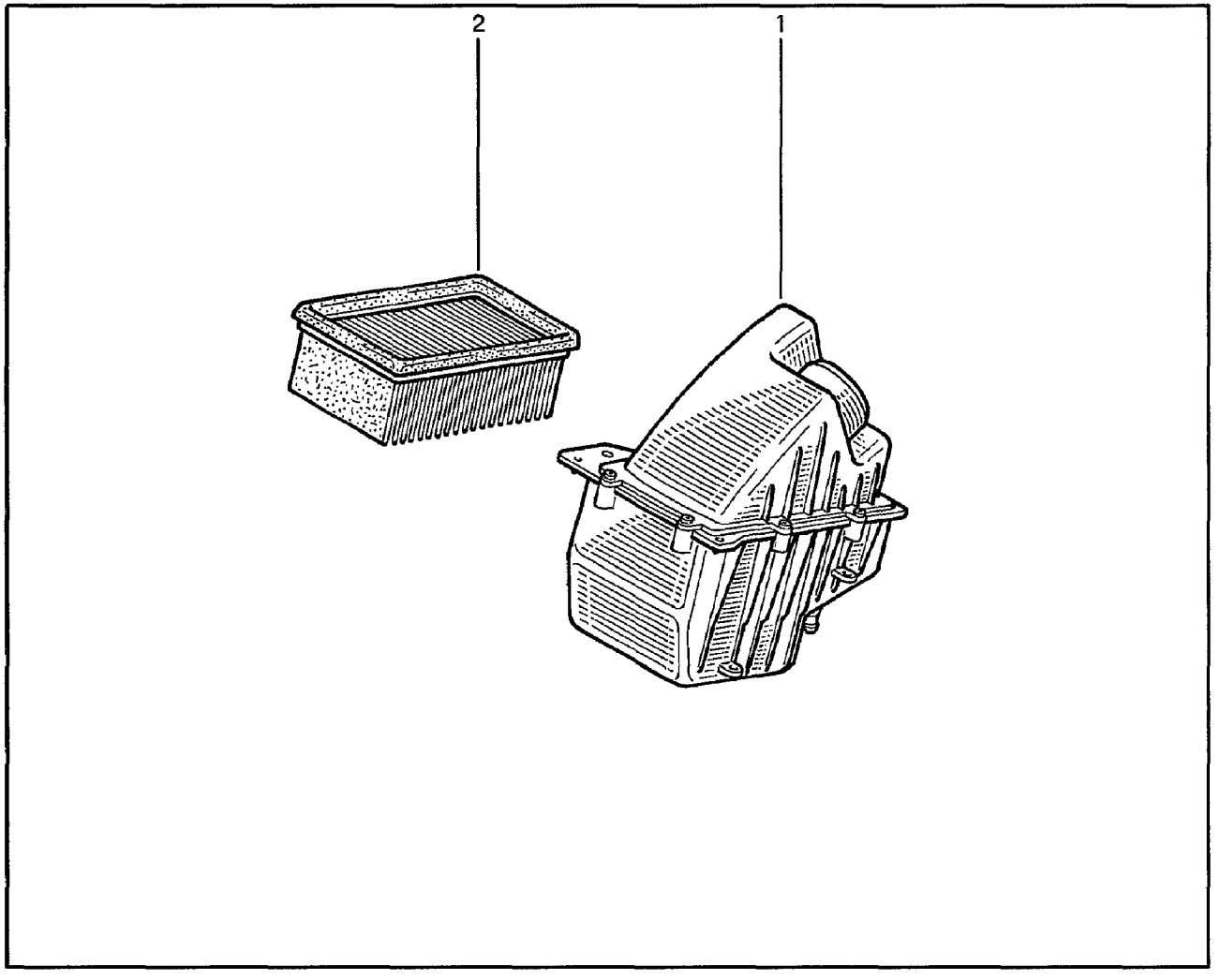
13.561.0

9611834 1240.062

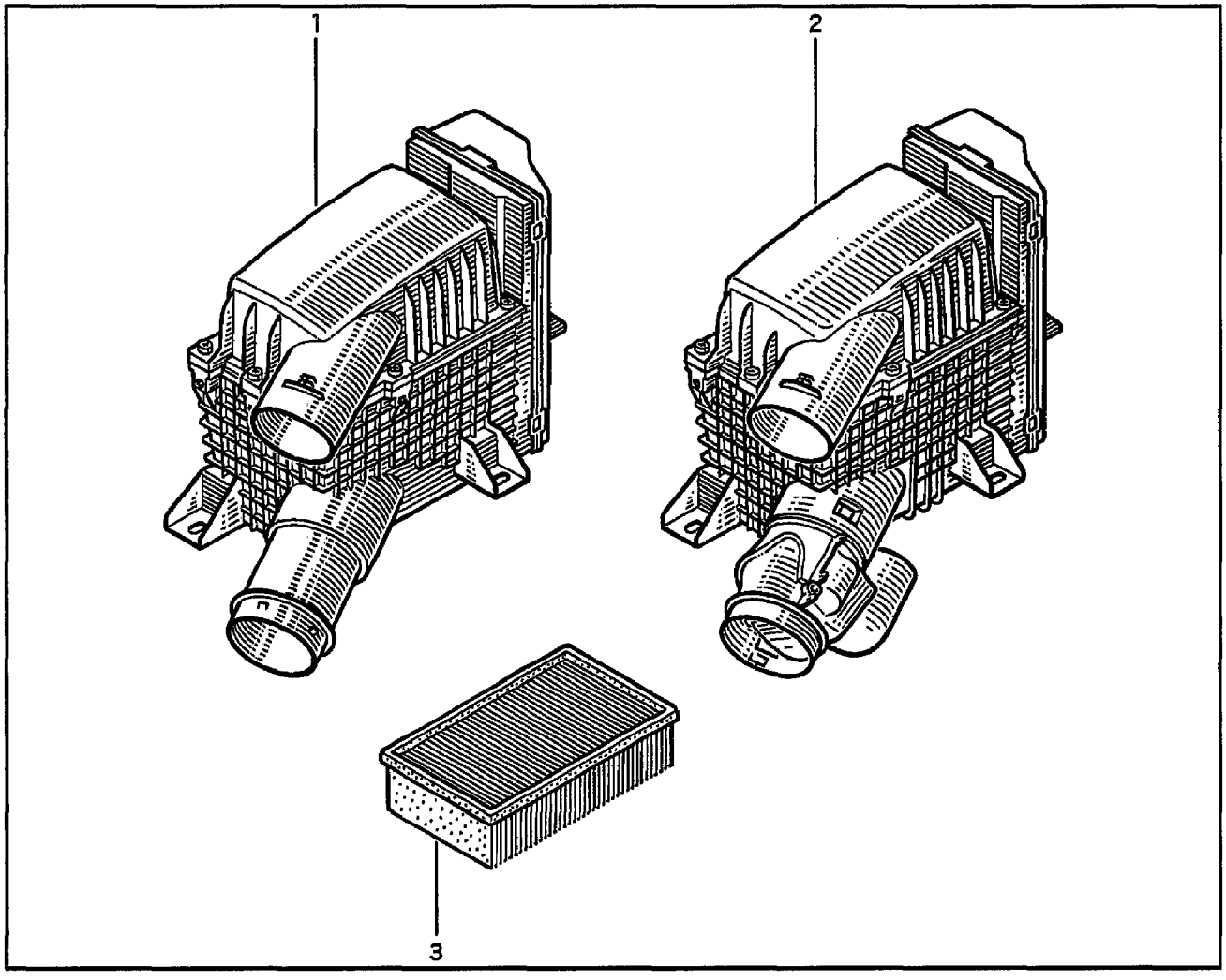


1 77 00 859 302
2 77 00 857 703





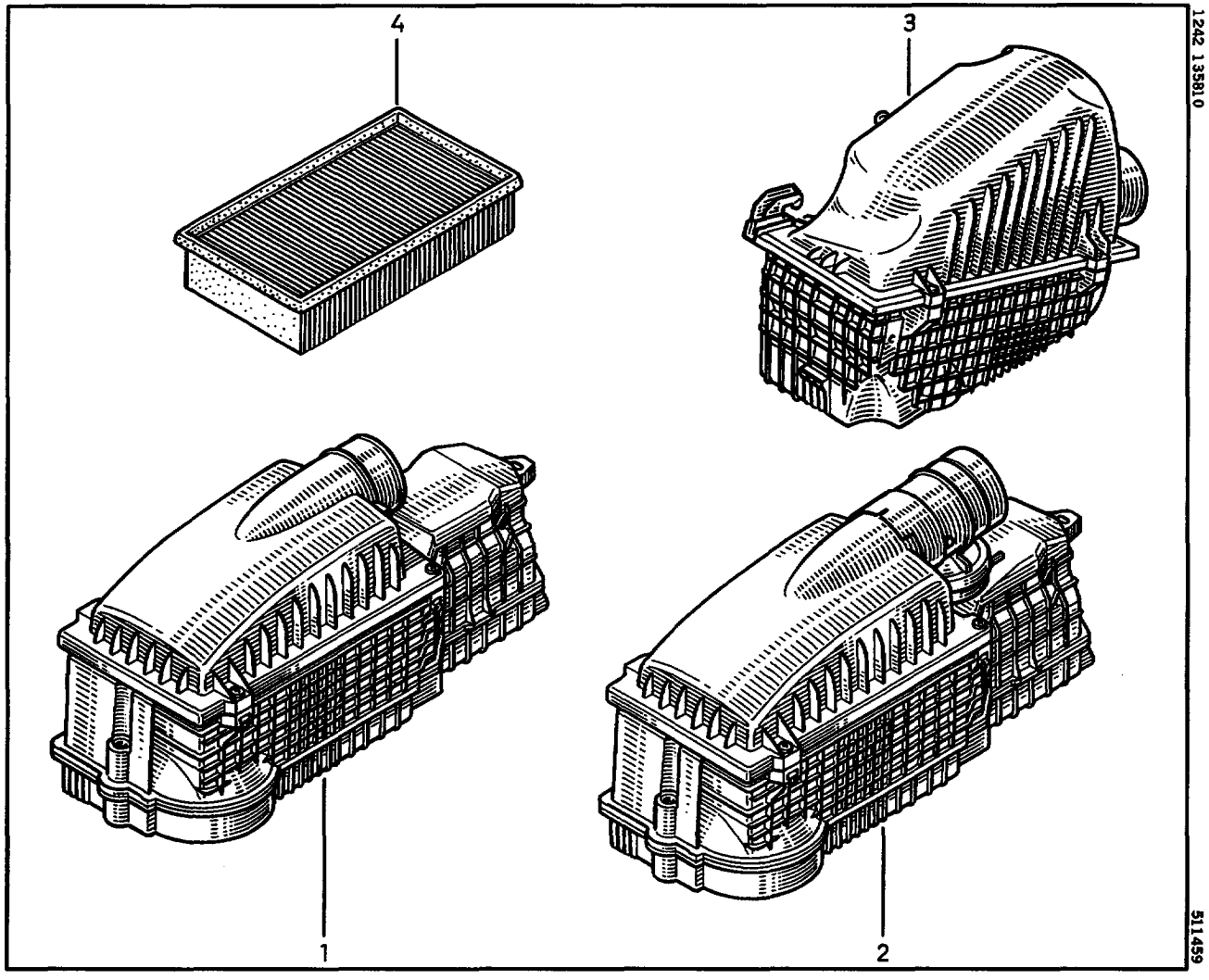
1 77 00 865 603
2 77 00 873 365



1 77 00 862 475 (a)
2 77 00 864 420 (b)
3 77 01 040 285

(a) B56D
B56M\☼

(b) B56M\☼☾



1	77 00 859 150	(a)
	77 00 865 255	(b)
2	77 00 865 256	(c)
3	77 00 866 843	(d)
4	77 01 037 174	(e)
	77 01 041 740	(d)

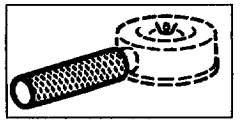
(a) B56F\H□ G8T\H[···] 706
B562\H□ G8T\H[···] 790

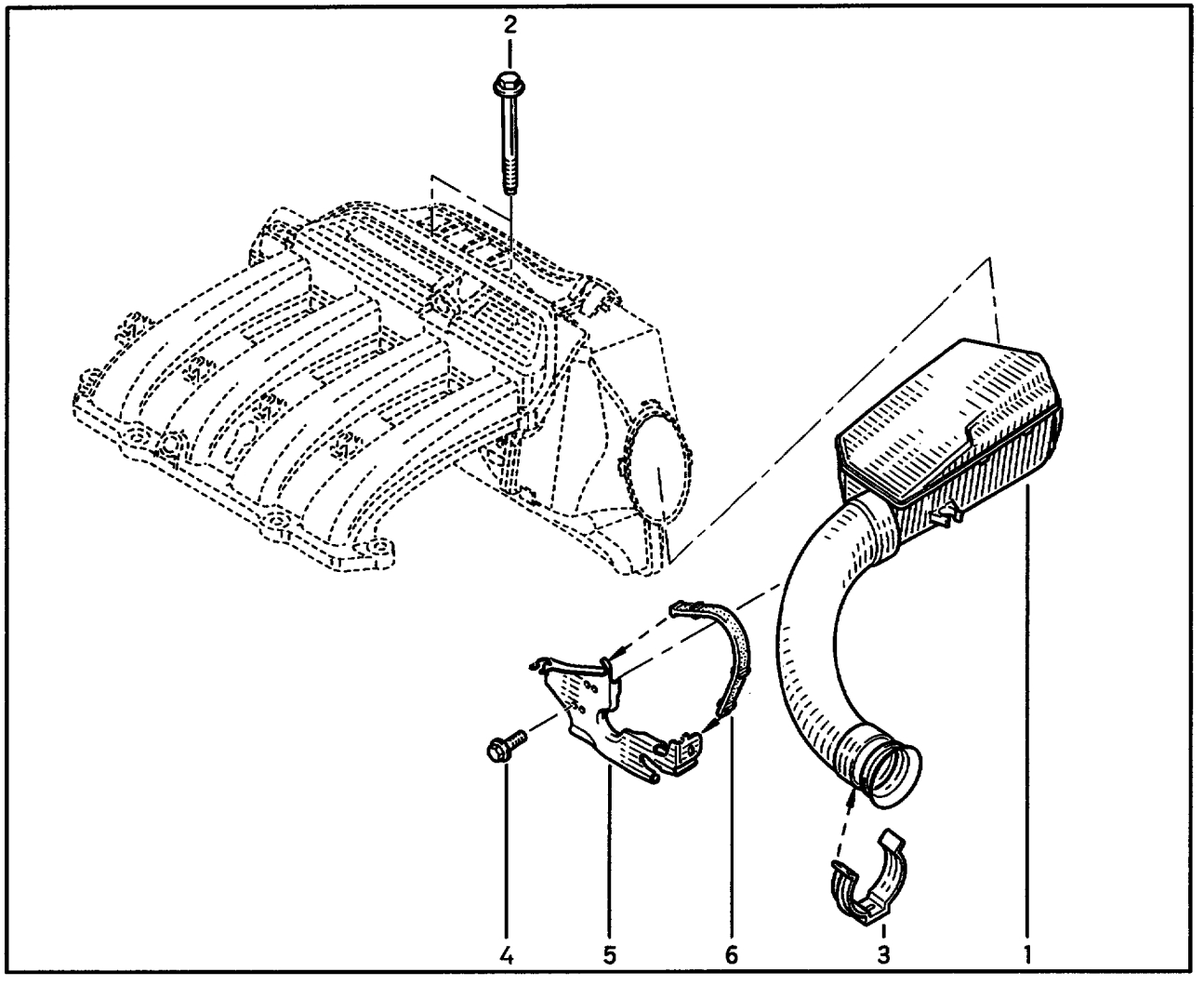
(b) B56F\H□ G8T\H[···] 752
B562\H□ G8T\H[···] 794

(c) B56P,B566

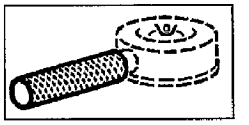
(d) B569

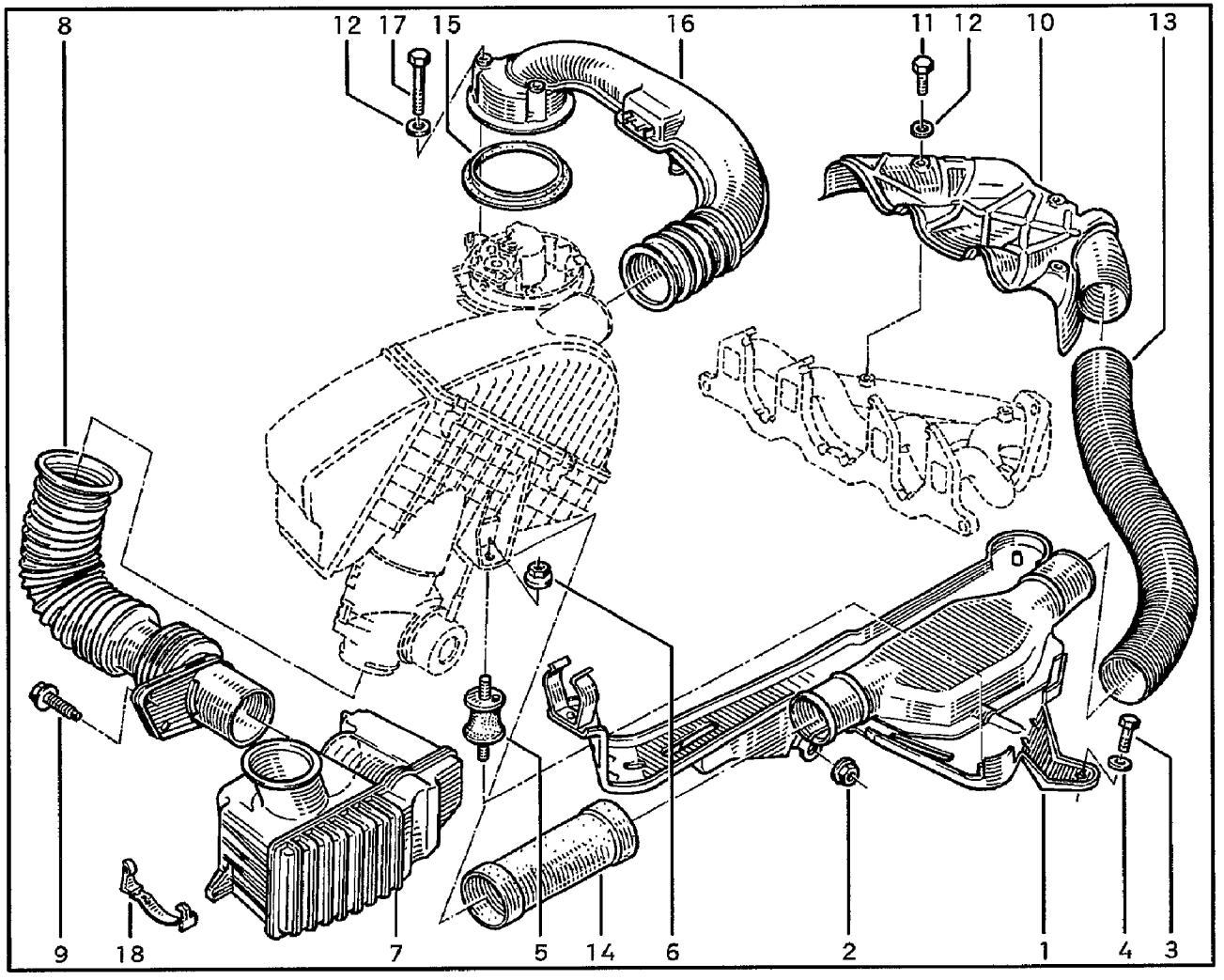
(e) B56F,B56P,B562,B566



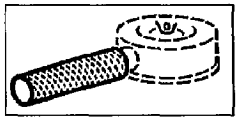


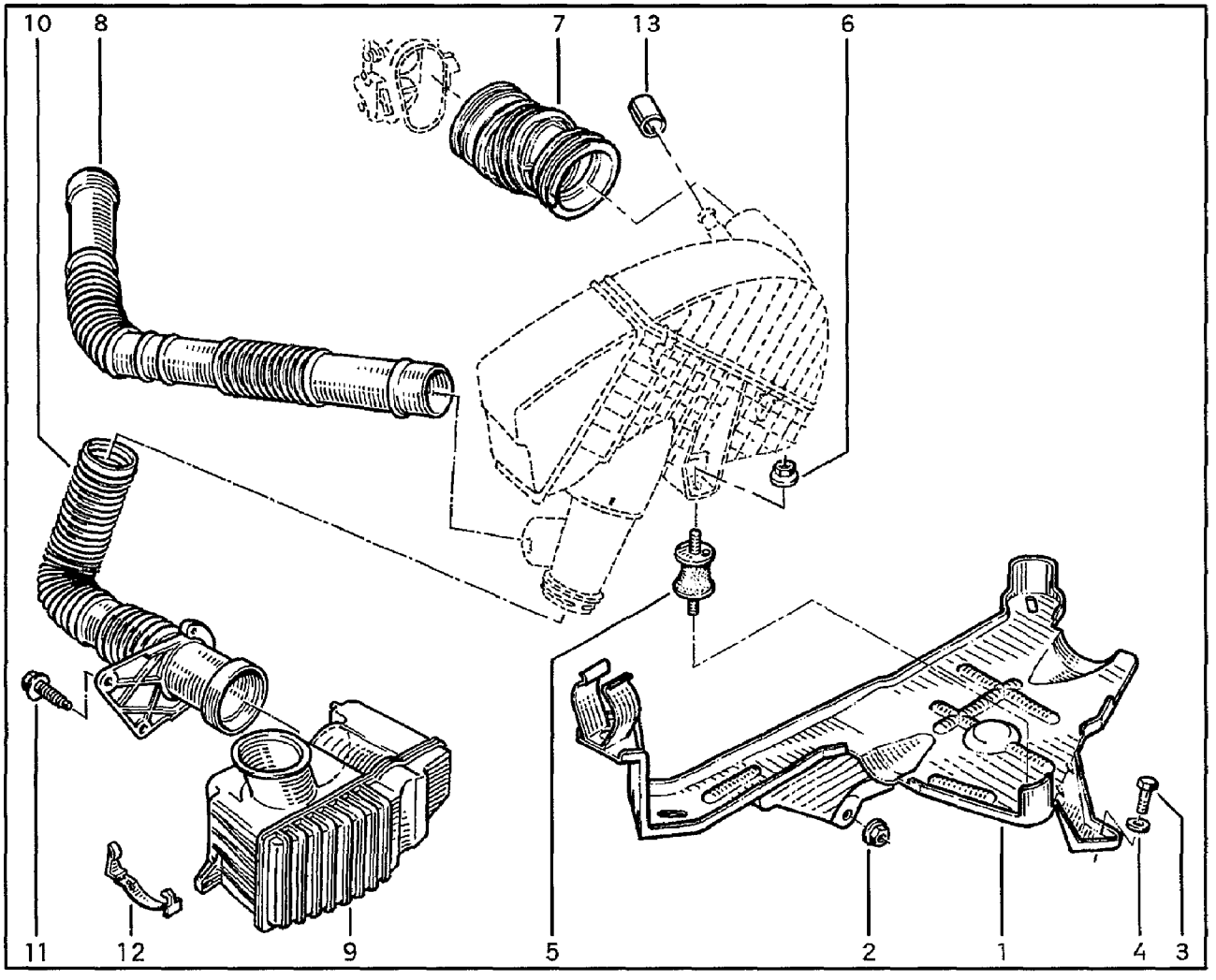
1 77 00 107 866
2 77 03 002 498
3 77 03 079 624
4 77 03 602 051
5 77 00 108 470 †
82 00 042 698
6 77 00 108 514





1	77 00 857 759
2	77 03 033 025
3	77 03 001 156
4	79 03 053 043
5	77 00 744 145
6	77 03 033 027
7	77 00 859 506
8	77 00 863 604
9	77 03 002 021
10	77 00 864 835
11	77 03 001 118
12	77 03 053 032
13	77 00 861 402
14	77 00 861 400
15	77 00 746 060
16	77 00 859 177
17	77 03 001 132
18	77 00 860 525





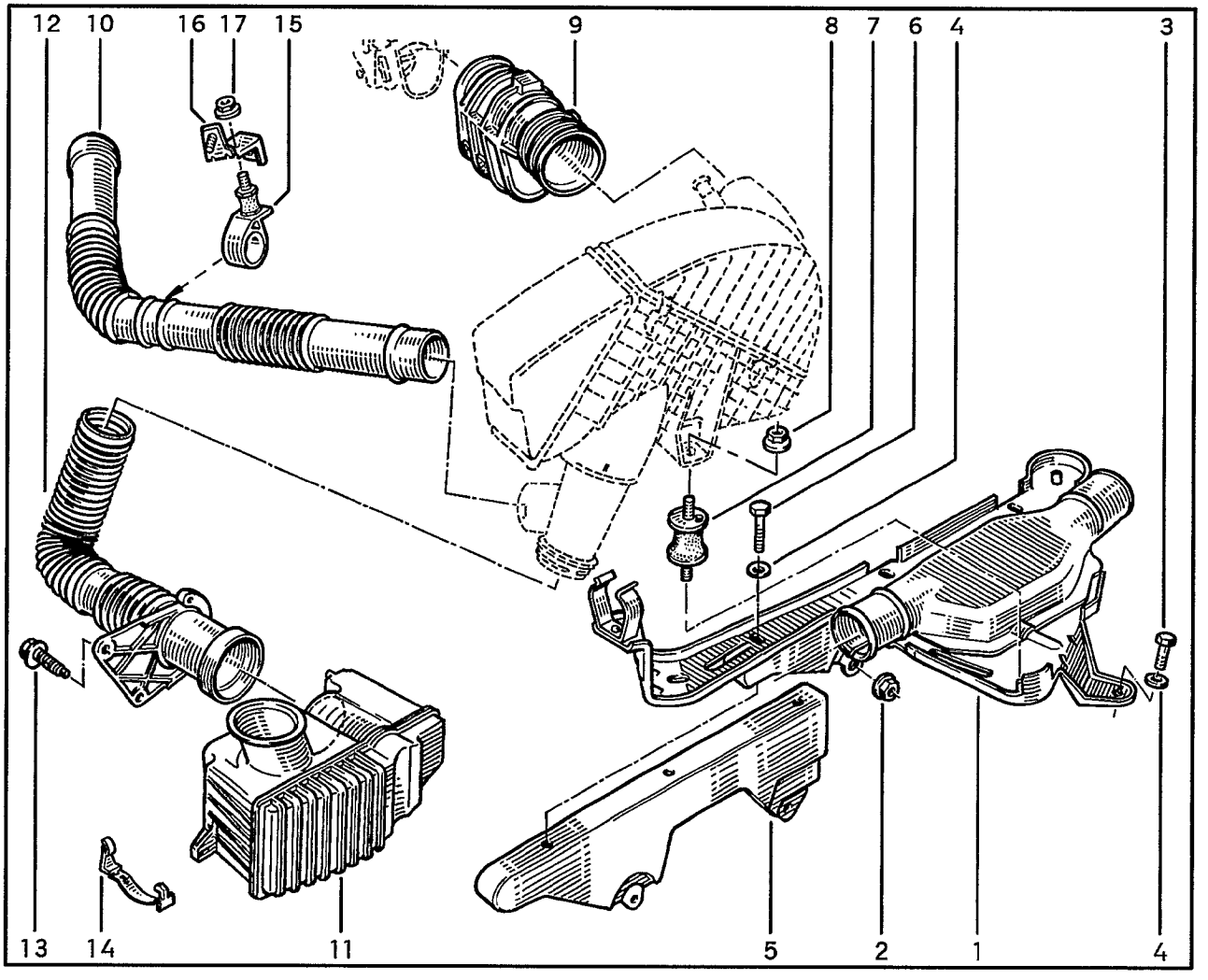
1	77 00 857 760	
2	77 03 033 025	
3	77 03 001 156	
4	79 03 053 043	
5	77 00 744 145	
6	77 03 033 027	
7	77 00 865 695	
8	77 00 864 243	
9	77 00 859 506	
10	77 00 861 991	
11	77 03 002 021	
12	77 00 860 525	
13	77 00 848 206	(a)

(a) B560\[□] F3P\[···] 674,784\GPL

13.642.5

22.302 1240.071

B56C,B56H,B56L,B56U\



(a) B56C,B56H,B56L\

(b) B56C,B56H\
B56L\ AD4\

(c) B56U
B56L\ DP0\

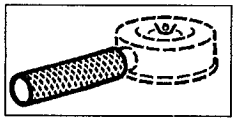
(d) B56C,B56H

(e) B56L,B56U

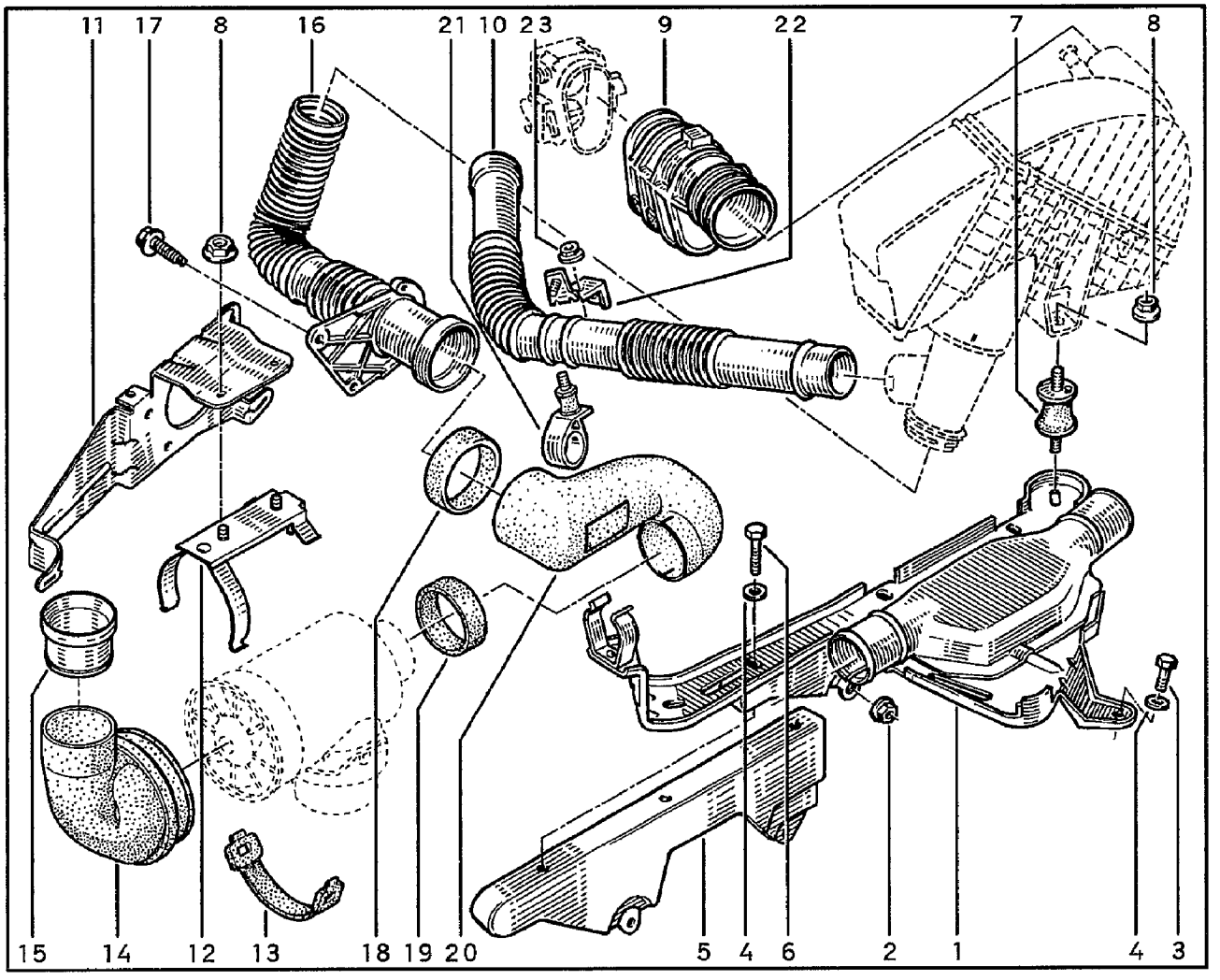
(f) B56H,B56U
B56C,B56L

13.642.5

9810585 1240.071



1	77 00 857 759	(a)
	77 00 857 795	(b)
	77 00 101 287	(c)
2	77 03 033 025	
3	77 03 001 156	
4	79 03 053 043	
5	77 00 860 178	(b)
6	77 03 001 820	
7	77 00 744 145	
8	77 03 033 027	
9	77 00 857 866	(d)
	77 00 865 695	(e)
10	77 00 864 243	
11	77 00 859 506	(f)
12	77 00 865 671	
13	77 03 002 021	
14	77 00 860 525	(f)
15	77 05 099 053	
16	77 00 106 119 †	
	77 00 111 441 †	
	77 00 111 445	
17	77 03 033 027	



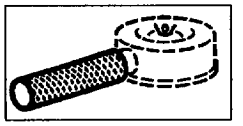
1	77 00 857 759	(a)
	77 00 857 795	(b)
2	77 03 033 025	
3	77 03 001 156	
4	79 03 053 043	
5	77 00 860 178	(b)
6	77 03 001 820	
7	77 00 744 145	
8	77 03 033 027	
9	77 00 857 866	(c)
	77 00 865 695	(d)
10	77 00 864 243	
11	77 00 861 493	
12	77 00 854 026	
13	77 00 695 993	
14	77 00 853 929	
15	77 00 860 481	
16	77 00 865 671	
17	77 03 002 021	
18	77 00 861 544	
19	77 00 861 545	
20	77 00 860 448	
21	77 05 099 053	
22	77 00 106 119	†
	77 00 111 441	
23	77 03 033 027	

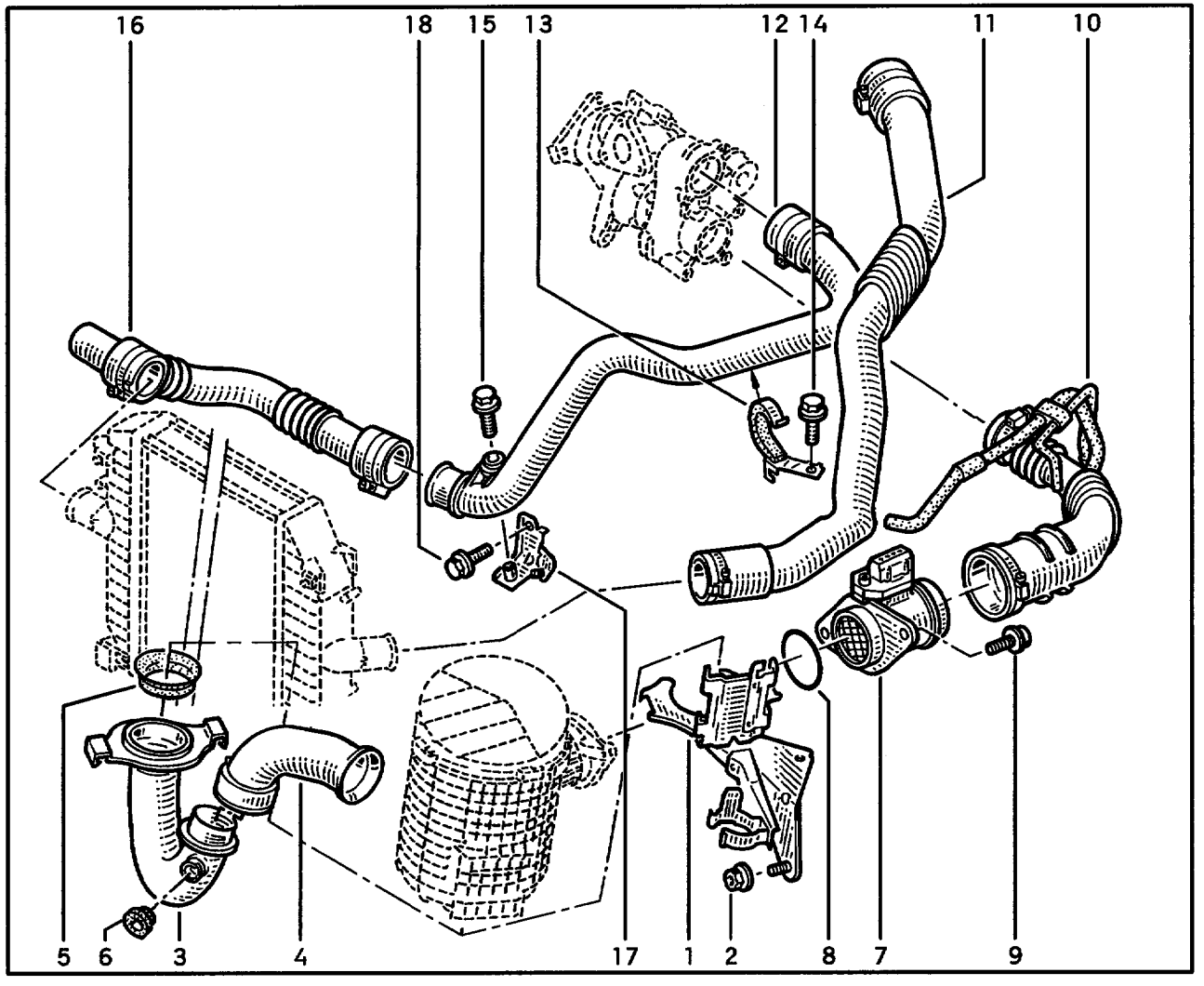
(a) ⊩

(b) ▦

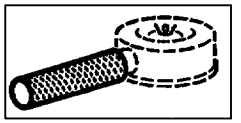
(c) B56C
B56N\ ⊟...→960122

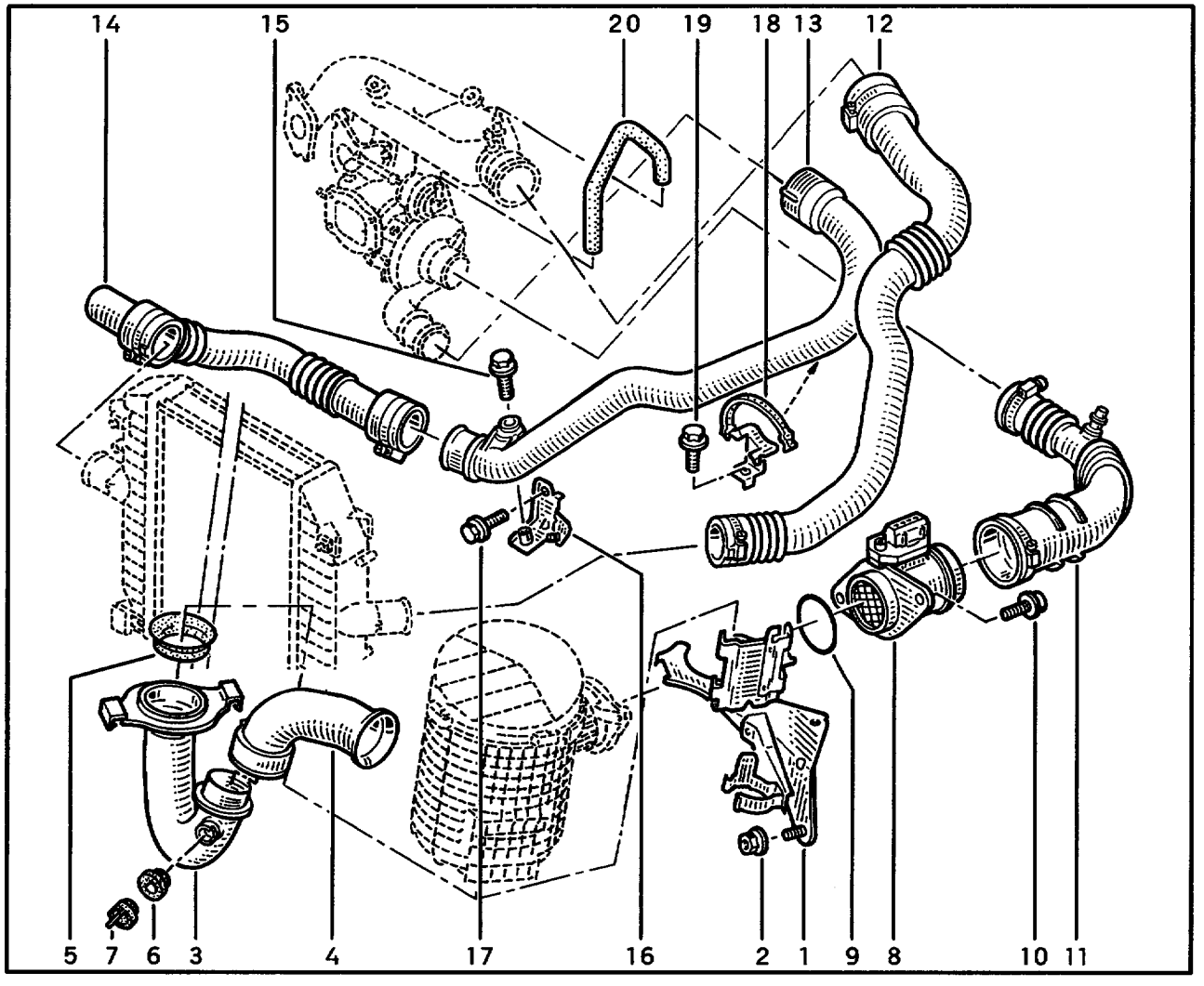
(d) B56L
B56N\ ⊟960122→...





1 77 00 105 132
2 77 03 033 027
3 77 01 045 417
4 77 01 045 418
5 77 01 045 416
6 77 01 045 419
7 77 00 105 010
8 77 01 043 797
9 77 03 002 026
10 77 00 111 159
11 77 00 105 144
12 77 00 105 138
13 77 00 108 041
14 77 03 002 355
15 77 03 001 904
16 77 00 105 143
17 77 00 108 040
18 77 03 002 223





1	77 00 105 132	
2	77 03 033 027	
3	77 01 045 417	
4	77 01 045 418	
5	77 01 045 416	
6	77 01 045 419	
7	77 01 047 943	
8	77 00 109 812	
9	77 01 043 797	
10	77 03 002 026	
11	77 00 113 920	
12	77 00 113 952	
13	77 00 113 951	
14	77 00 105 143	
15	77 03 001 904	
16	77 00 108 040	
17	77 03 002 223	
18	77 00 114 195	(a)
	77 00 114 194	(b)
19	77 03 002 355	
20	77 00 113 620	

(a)

(b)

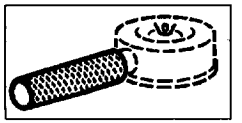
13.648.7

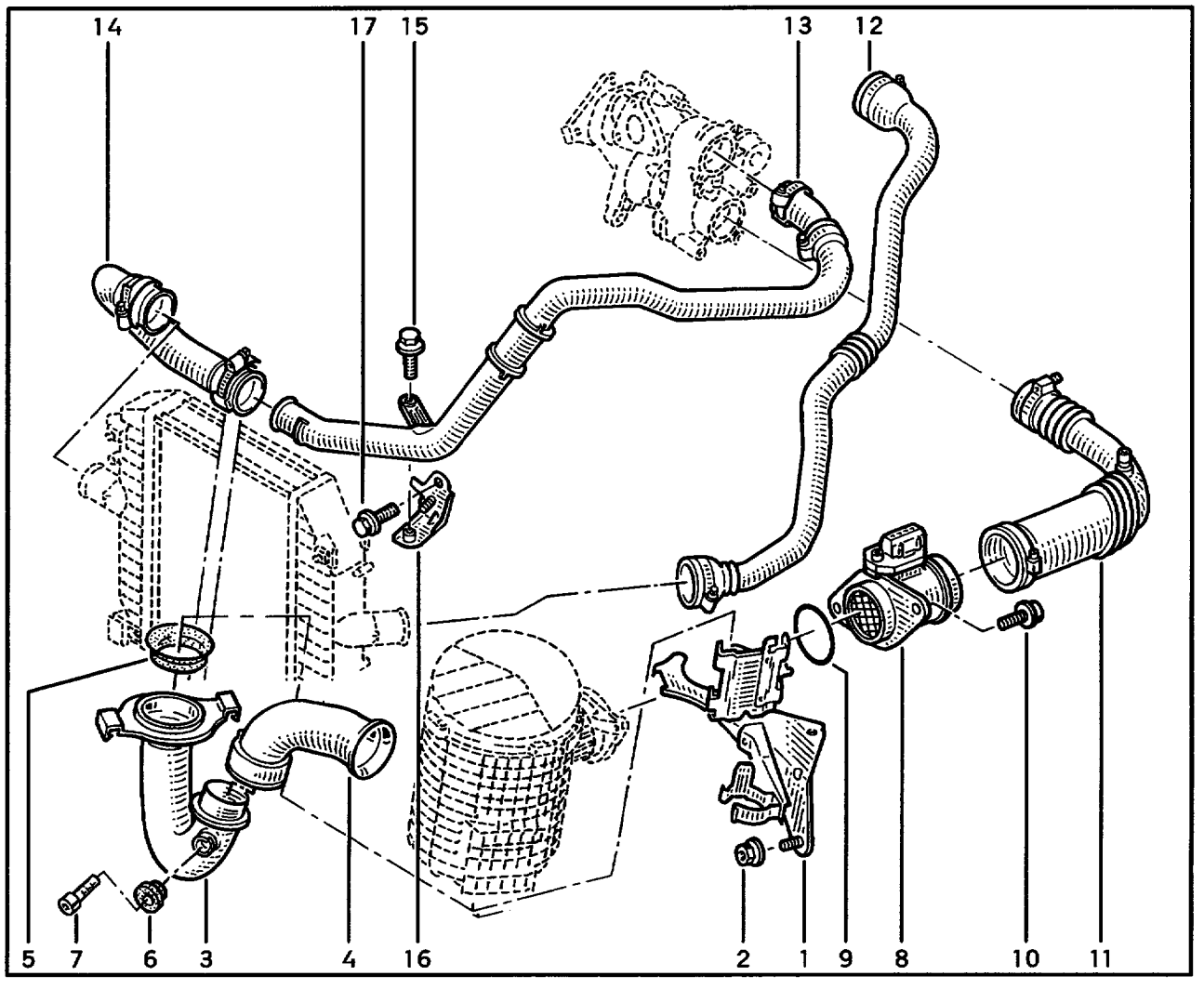
00.324 1240.081

B56W

13.648.7

9910694 1240.081





1 77 00 105 132
2 77 03 033 027
3 77 01 045 417
4 77 01 045 418
5 77 01 045 416
6 77 01 045 419
7 77 01 047 943
8 77 00 109 812
9 77 01 043 797
10 77 03 002 026
11 77 00 112 170
12 77 00 110 613
13 77 00 112 424
14 77 00 110 511
15 77 03 001 904
16 77 00 112 794
17 77 03 002 223

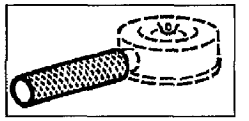
13.661.0

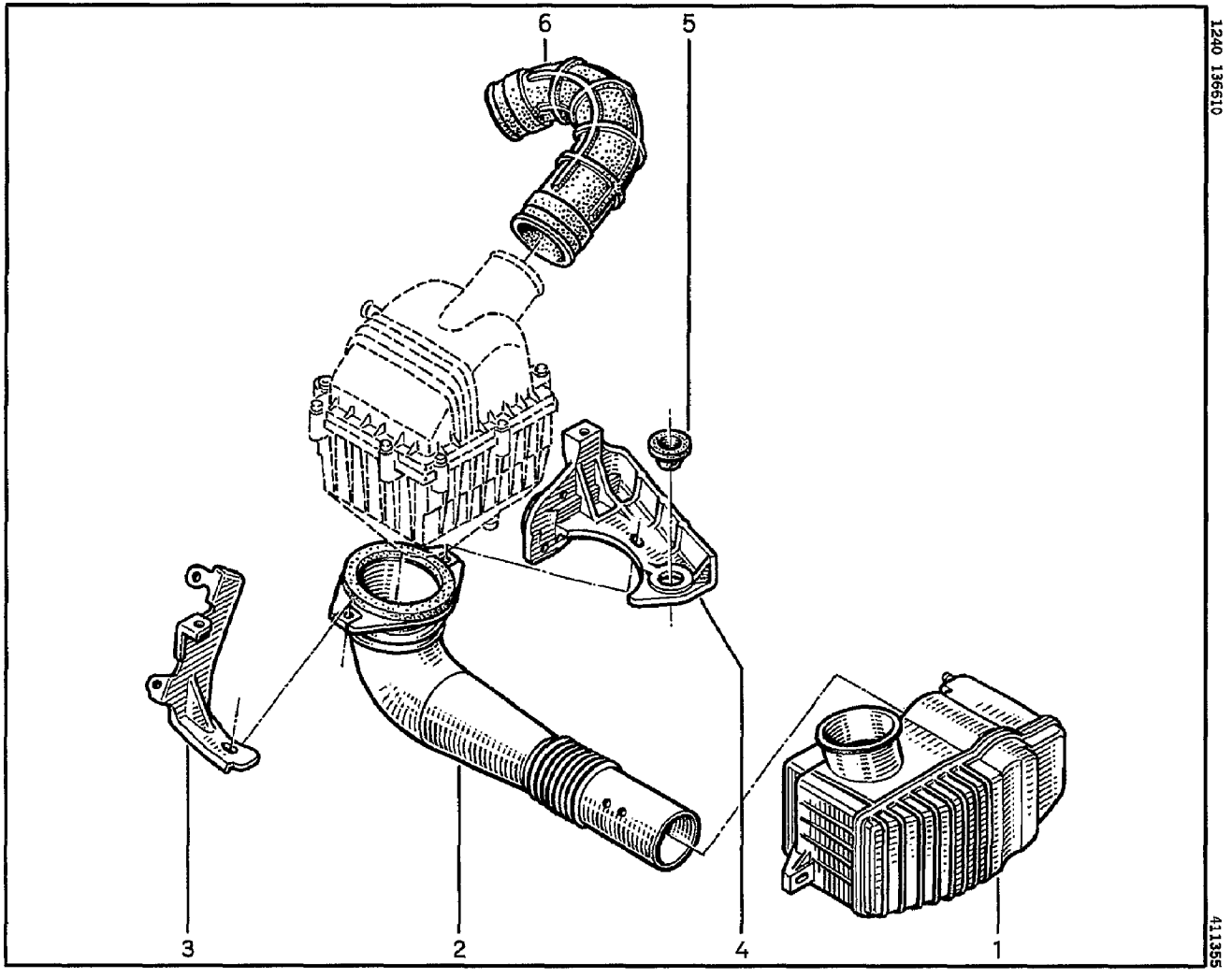
22.049 1240.062

Z7X\ 760,765,767

13.661.0

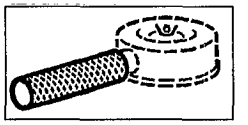
9611834 1240.062

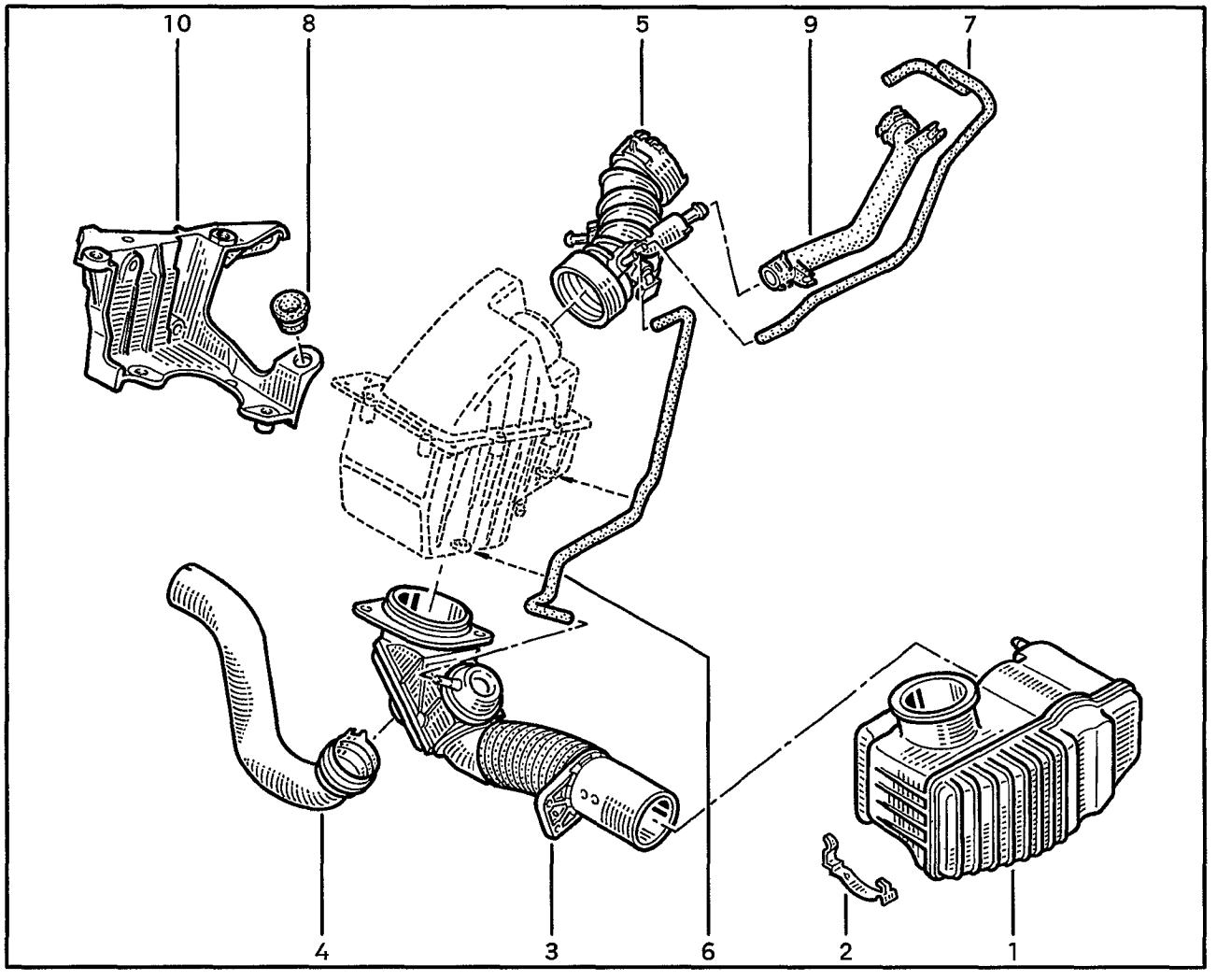




1 77 00 858 315 †(x)
2 77 00 859 610
3 77 00 857 643
4 77 00 857 940
5 77 00 859 889
6 77 00 859 933

(x) 77 00 105 015 – 1 –

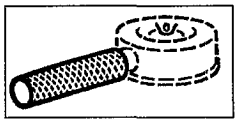


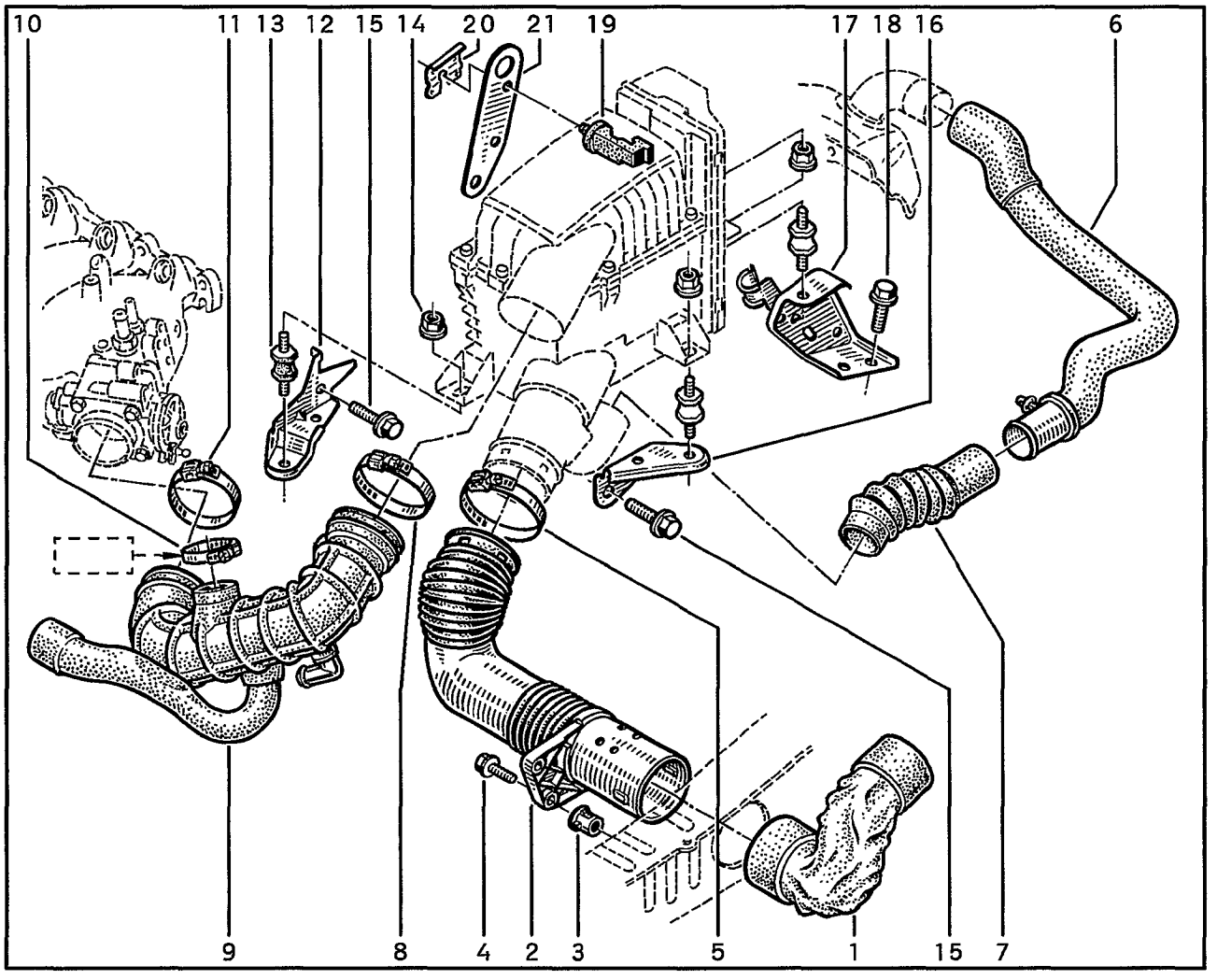


1	77 00 105 015	
2	77 00 860 525	
3	77 00 870 202	(a)
	77 00 109 976	(b)
4	77 00 868 813	(a)
5	77 00 866 834	(a)
	77 00 109 977	(b)
6	77 00 872 049	(a)
7	77 00 869 123	(a)
8	77 00 859 889	
9	77 00 868 267	
10	77 00 870 446	

(a) ...→ 980325

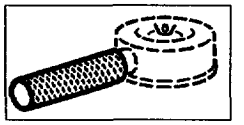
(b) 980325→ ...

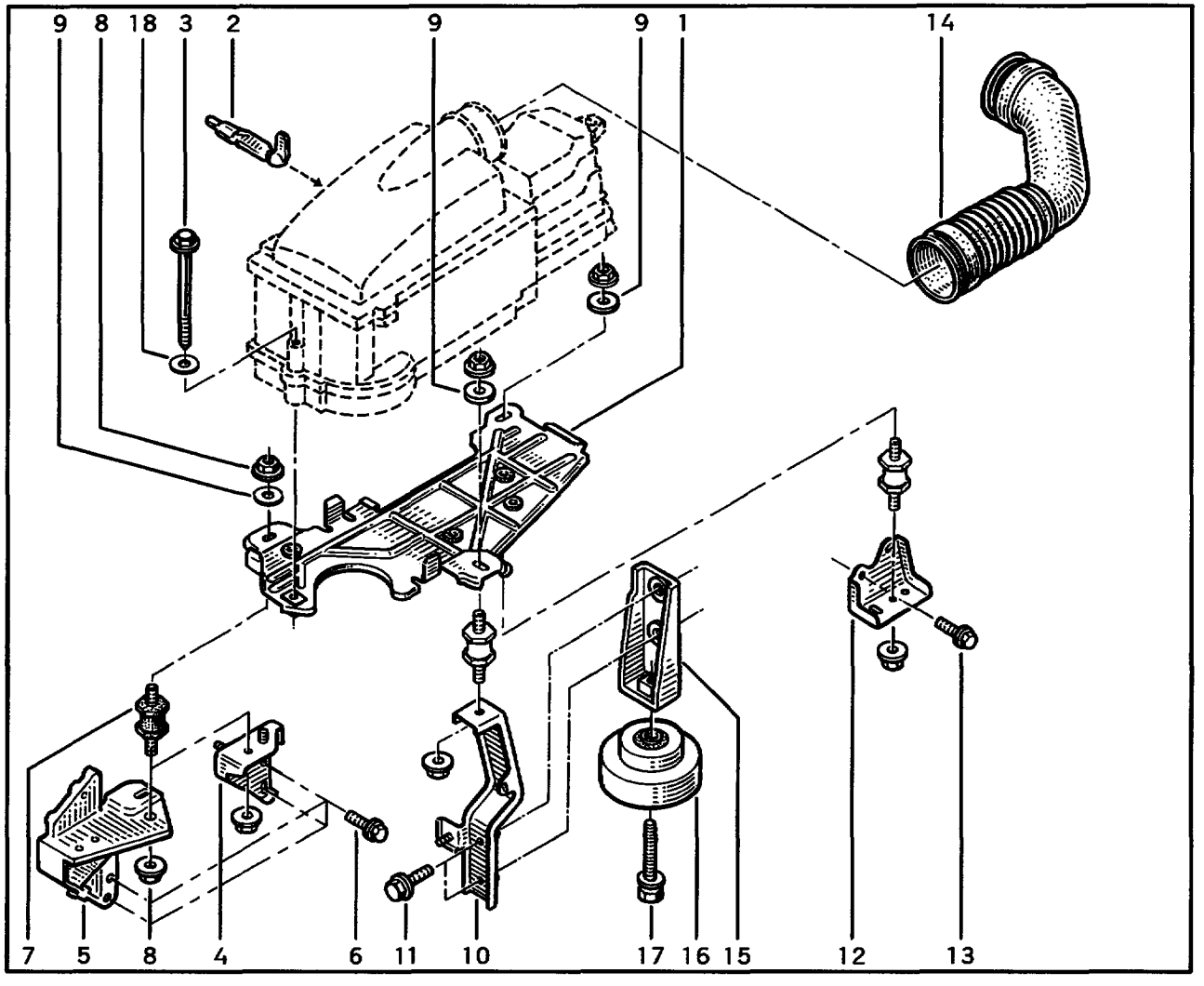




1	77 00 869 701	
2	77 00 863 177	
3	77 03 044 037	
4	77 03 002 053	
5	77 01 407 069	
6	77 00 870 276	(a)
7	77 00 865 377	(a)
8	77 03 083 320	
9	77 00 870 062	
10	77 01 407 065	[=32–50]
11	77 01 407 068	
12	77 00 866 093	
13	77 05 099 058	
14	77 03 035 015	
15	77 03 101 159	
16	77 00 866 094	
17	77 00 866 653	
18	77 03 602 050	
19	77 00 864 244	
20	77 03 069 017	
21	74 39 135 436 †	
	74 39 458 334 †	
	74 39 207 960	

(a) 704





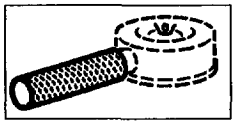
1	77 00 858 072	(a)
	77 00 865 257	(b)
2	77 00 858 275	(a)
3	77 03 001 806	
4	77 00 857 982	(a)
5	77 00 866 713	(b)
6	77 03 002 059	(a)
	77 03 002 081	(b)
7	77 04 002 509	
8	77 03 033 027	
9	77 03 053 434	(a)
10	77 00 861 337 †	(a)
	77 00 870 090	
11	77 03 002 090	
12	77 00 858 273	(a)
	77 00 865 170	(b)
13	77 03 002 134	
14	77 00 861 772 †	(a)
	77 00 870 674	(a)
	77 00 867 040	(c)
	77 00 874 611	(d)
15	77 00 841 208	
16	77 00 842 030	
17	77 03 101 366	
18	77 03 053 037	

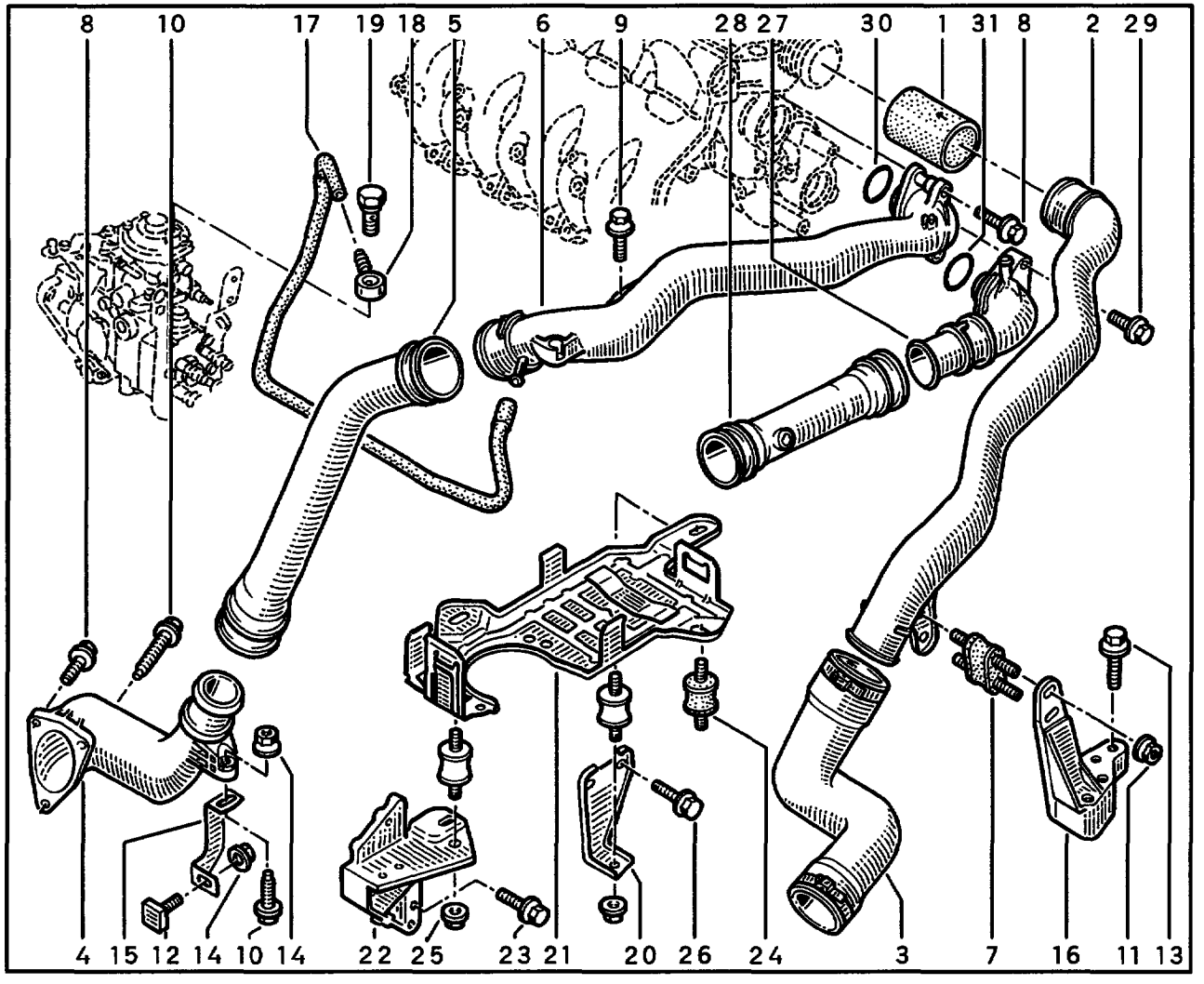
(a) B56F\H□ G8T\H[···] 706
B562\H□ G8T\H[···] 790

(b) B56F\H□ G8T\H[···] 752
B562\H□ G8T\H[···] 794
B56P,B566

(c) B56F\H□ G8T\H[···] 752
B562\H□ G8T\H[···] 794

(d) B56P,B566





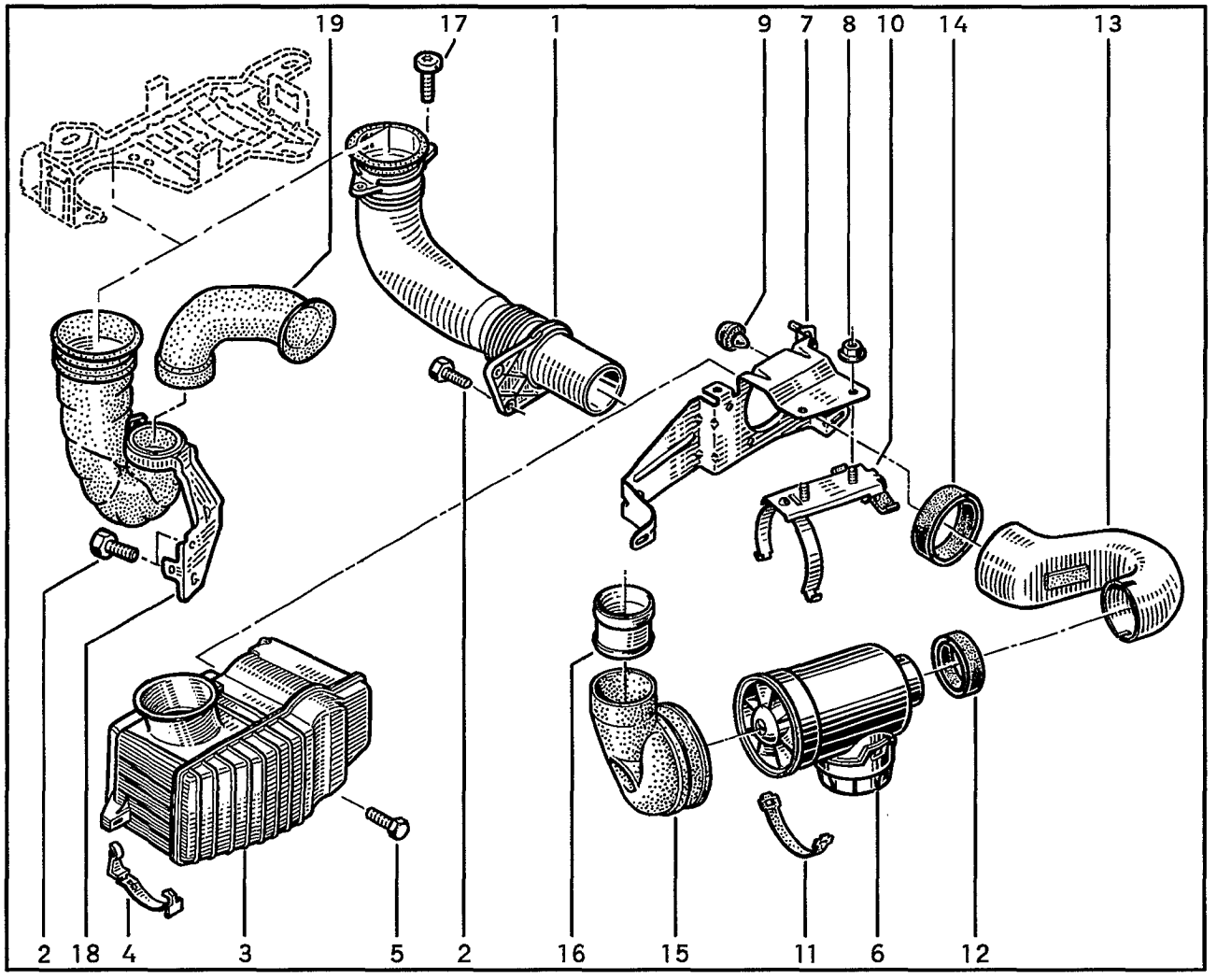
1	77 00 100 884	
2	77 00 864 194 †	
	77 00 101 057	
3	77 00 864 164	
4	77 00 864 195	(a)
	77 00 109 597	(b)
5	77 00 868 263 †	(a)
	77 00 109 598	
6	77 00 864 165	(a)
	77 00 109 596	(b)
7	77 05 099 063	
8	77 03 002 470	
9	77 03 002 024	
10	77 03 002 053	
11	77 03 033 027	
12	77 03 010 037	
13	77 03 002 174	
14	77 03 033 027	
15	77 00 100 636	(c)
	77 00 100 623	(d)
16	77 00 871 438	
17	77 00 101 901	
18	77 00 706 862	
19	74 00 074 033	
20	77 00 862 787	
21	77 00 859 565	
22	77 00 866 713	
23	77 03 002 081	
24	77 04 002 509	
25	77 03 033 027	
26	77 03 002 134	
27	77 00 866 479	
28	77 00 859 373	
29	77 03 002 054	
30	77 01 042 411	
31	77 01 042 411	

(a) ...→ 981214

(b) 981214→ ...

(c)

(d)



1	77 00 857 753	(a)
	77 00 864 242	(b)
	77 00 859 801 †	(c)
	77 00 862 169	(c)
2	77 03 002 021	
3	77 00 859 506	(d)
	77 00 105 051	(e)
4	77 00 860 525	(f)
5	77 03 006 106	(f)
6	77 00 855 139	(b)
7	77 00 861 493	(b)
8	77 03 033 027	(b)
9	77 00 526 937	(b)
10	77 00 861 856 †	(b)
	77 00 854 026	(b)
11	77 00 695 993	(b)
12	77 00 861 545	(b)
13	77 00 860 448	(b)
14	77 00 861 544	(b)
15	77 00 853 929	(b)
16	77 00 860 481	(b)
17	77 03 006 022	(c)
18	77 00 104 057	(g)
19	77 00 104 058	(g)

(a)
- B56F\ H□ G8T\ H···] 706\ ⊠⇻
- B562\ H□ G8T\ H···] 790\ ⊠⇻
- B56F\ H□ G8T\ H···] 752\ ⇆...→ 961025
- B562\ H□ G8T\ H···] 794\ ⇆...→ 961025
- B566\ ⇆...→ 961025

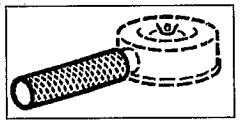
(b)
- B56F\ H□ G8T\ H···] 706\ ⇻
- B562\ H□ G8T\ H···] 790\ ⇻

(c)
- B569

(d)
- B56F\ H□ G8T\ H···] 706\ ⊠⇻
- B562\ H□ G8T\ H···] 790\ ⊠⇻
- B56F\ H□ G8T\ H···] 752\ ⇆...→ 961025
- B562\ H□ G8T\ H···] 794\ ⇆...→ 961025
- B566\ ⇆...→ 961025
- B569\ ⇆...→ 970630

(e)
- B569\ ⇆970630→ ...

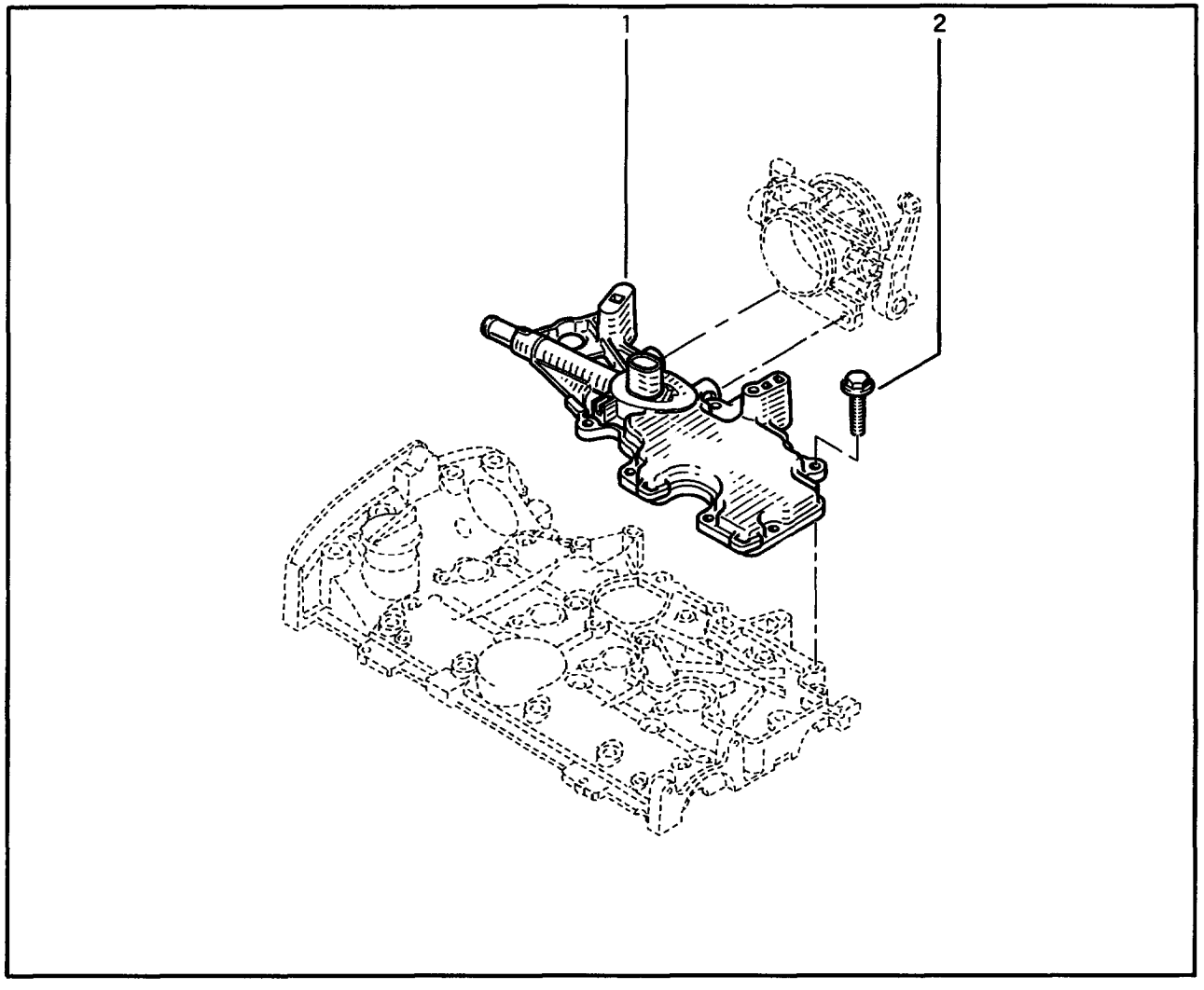
(f)
- B56F\ H□ G8T\ H···] 706\ ⊠⇻
- B562\ H□ G8T\ H···] 790\ ⊠⇻



B56F\ G8T\ 752\ ...→ 961025
B562\ G8T\ 794\ ...→ 961025
B566\ ...→ 961025
B569

(g)

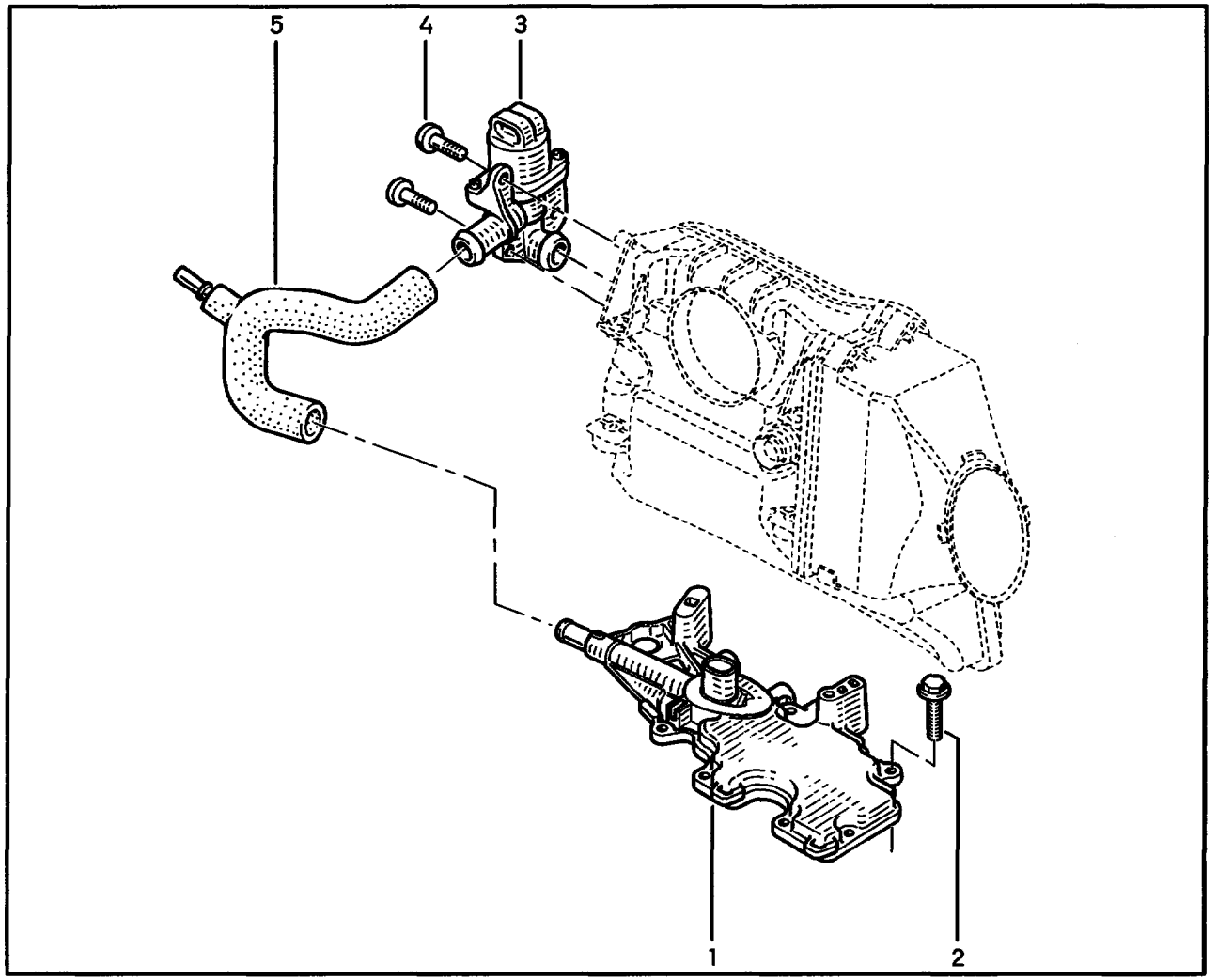
B56F\ G8T\ 752\ 961025→ ...
B562\ G8T\ 794\ 961025→ ...
B566\ 961025→ ...
B56P



1 77 00 106 946 (a)
82 00 062 945 (b)
2 77 00 107 882

(a) ...➔ 000218

(b) 000218➔ ...

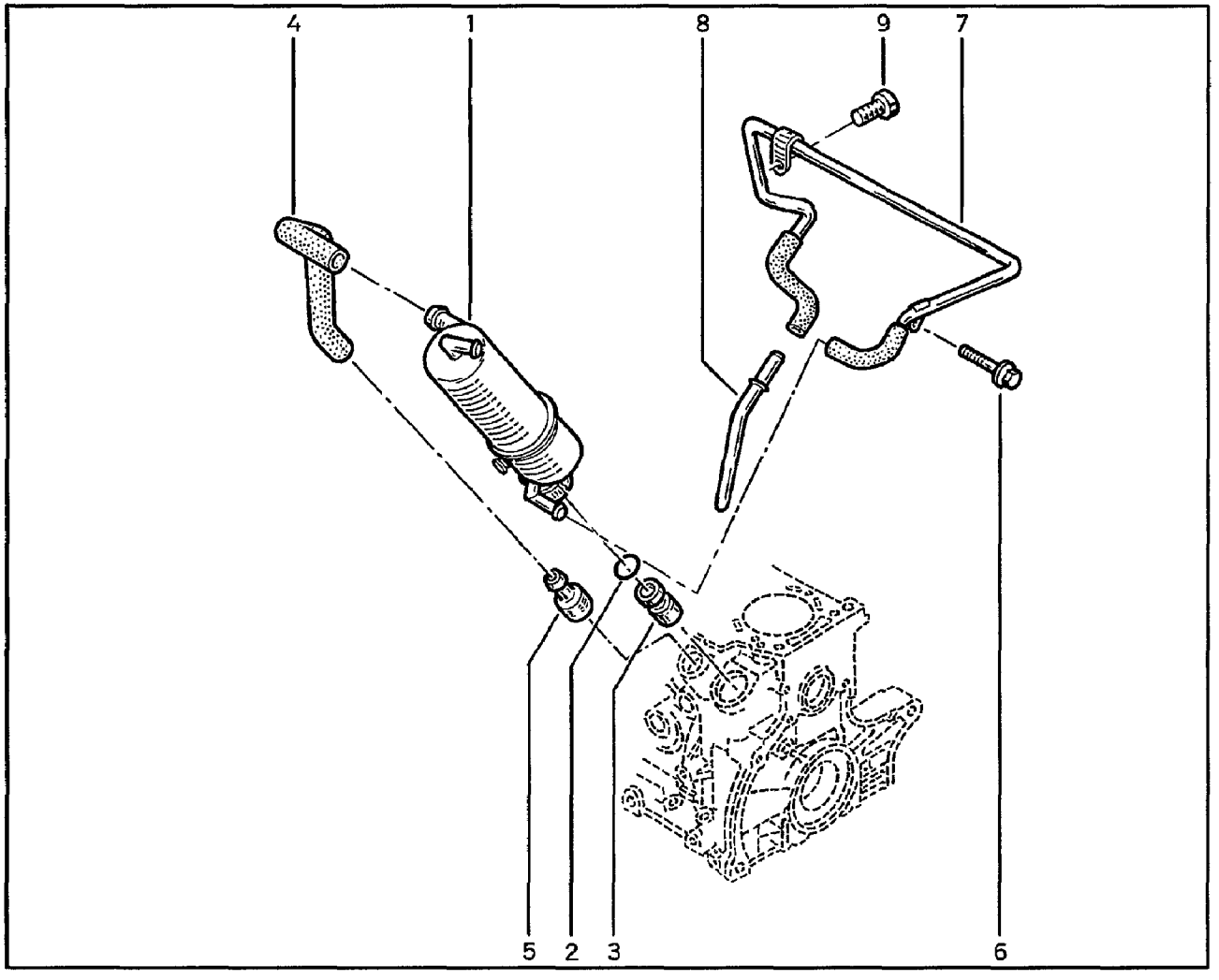


1 77 00 106 946 (a)
82 00 062 945 (b)
2 77 00 107 882 (c)
3 77 00 102 539 (c)
4 77 03 017 017 (c)
5 77 00 107 829 (c)

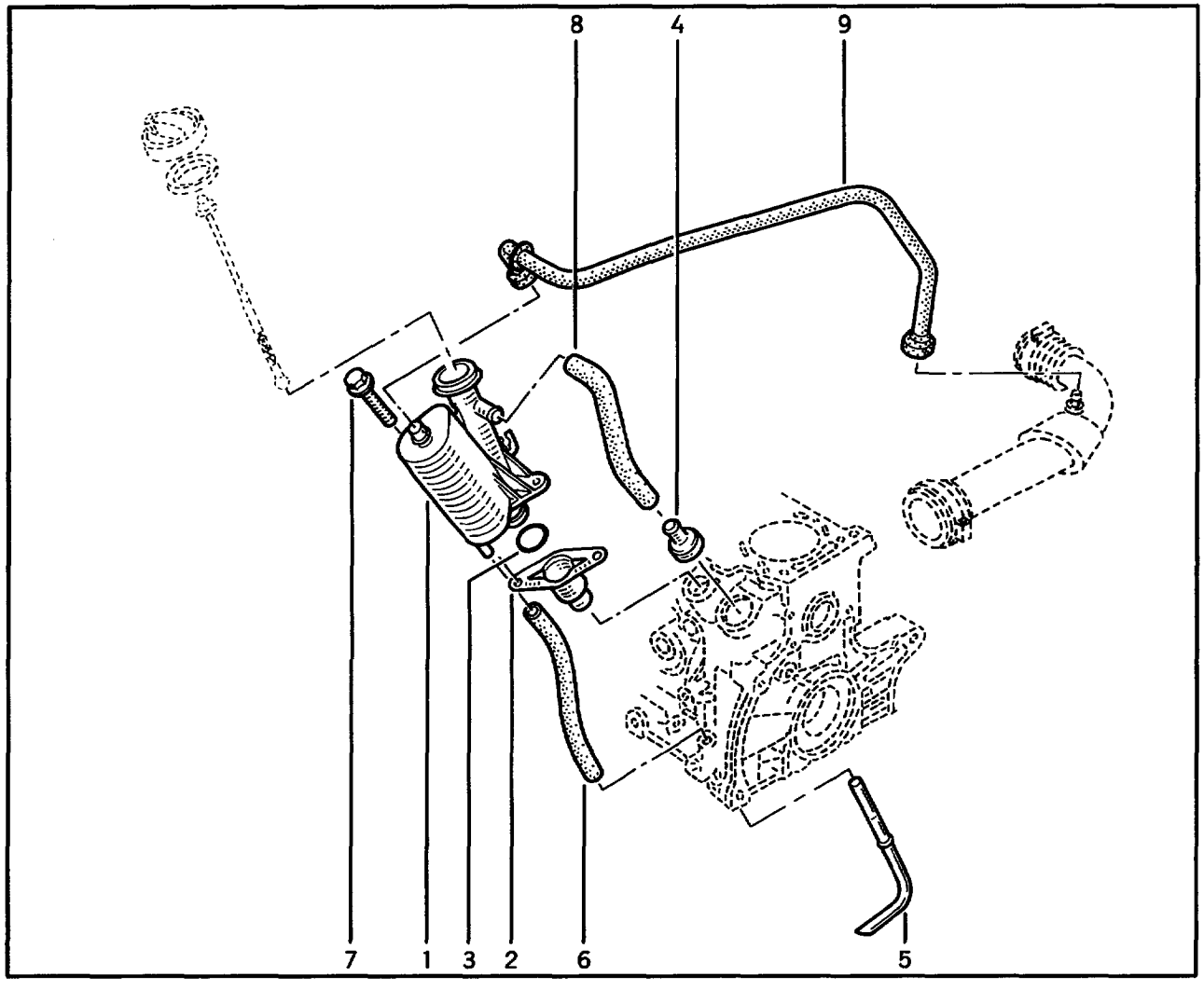
(a) F4P\ ...→ 000214
F4R\ ...→ 000214

(b) F4P\ 000214→ ...
F4R\ 000214→ ...

(c) F4P
F4R



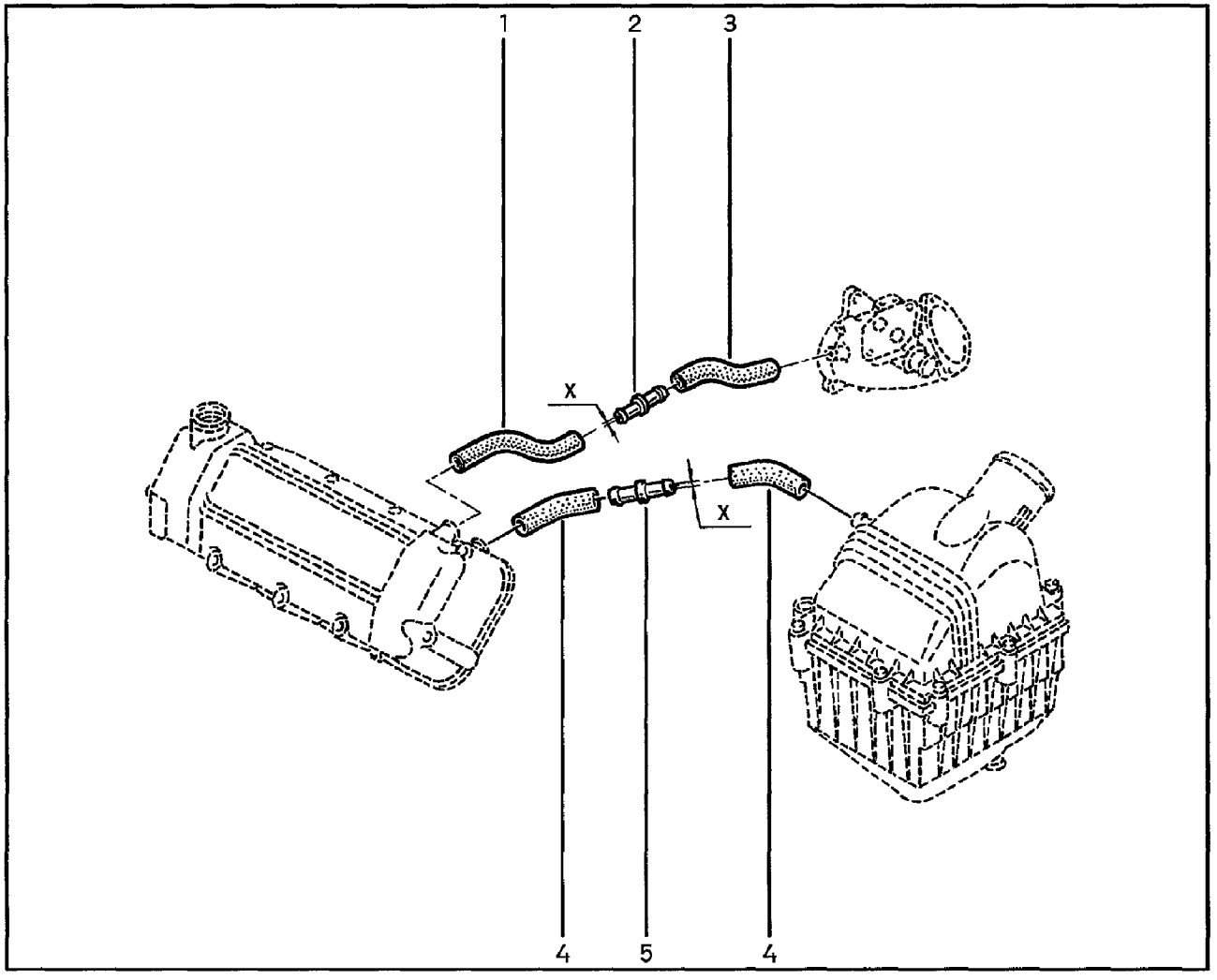
1 77 00 874 590
2 77 03 065 274
3 77 00 874 541
4 77 00 861 285
5 77 05 030 306
6 77 03 002 020
7 77 00 104 719
8 77 00 864 217
9 77 03 002 022



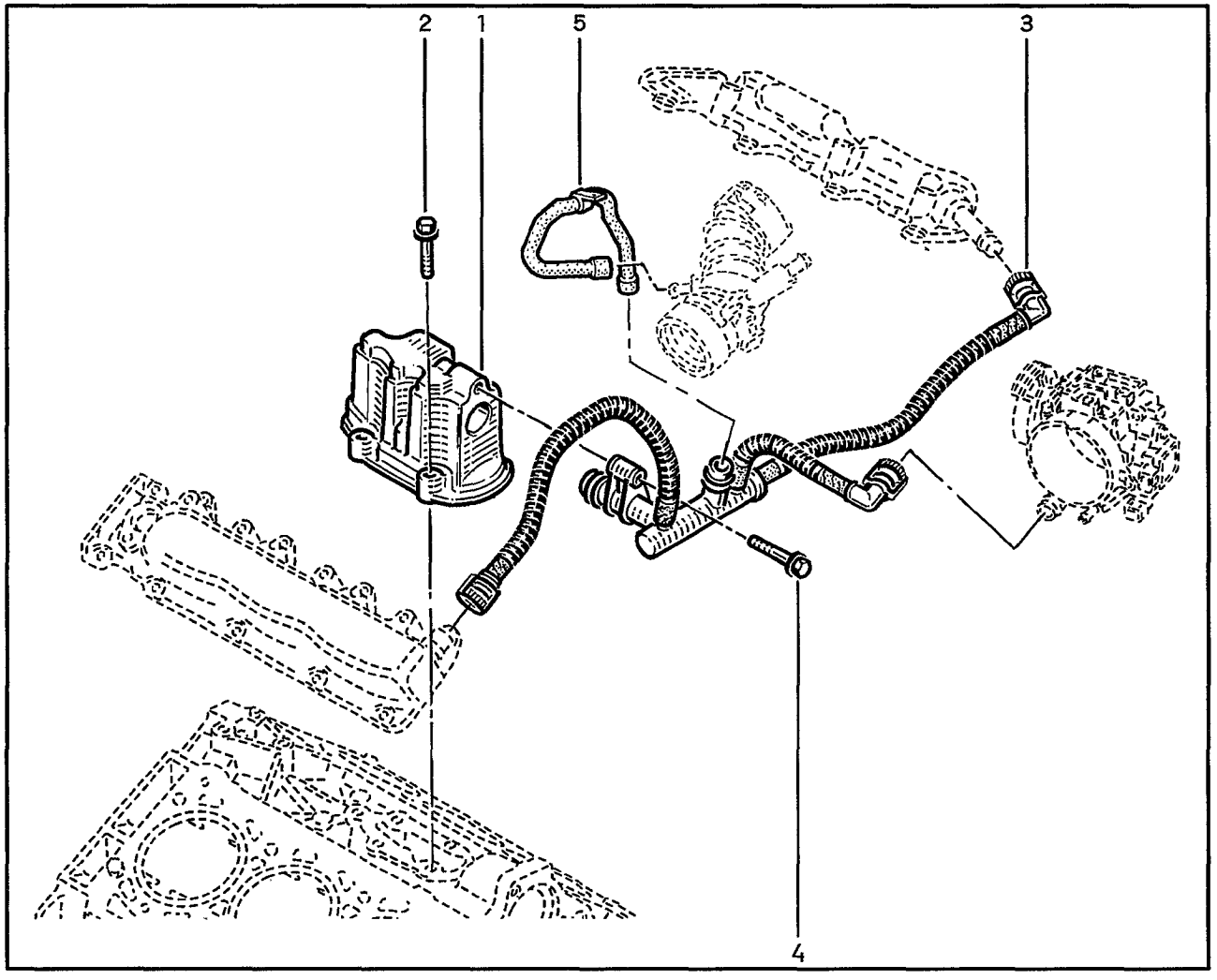
1	77 00 115 060 †	
	82 00 040 575	
2	77 00 111 374	
3	77 01 047 277	
4	77 00 105 360	
5	77 00 105 361	
6	77 00 106 628 †	
	77 00 114 077	
7	77 03 002 020	
8	77 00 106 627	
9	77 00 110 122	(a)
	77 00 113 923	(b)

(a) 718

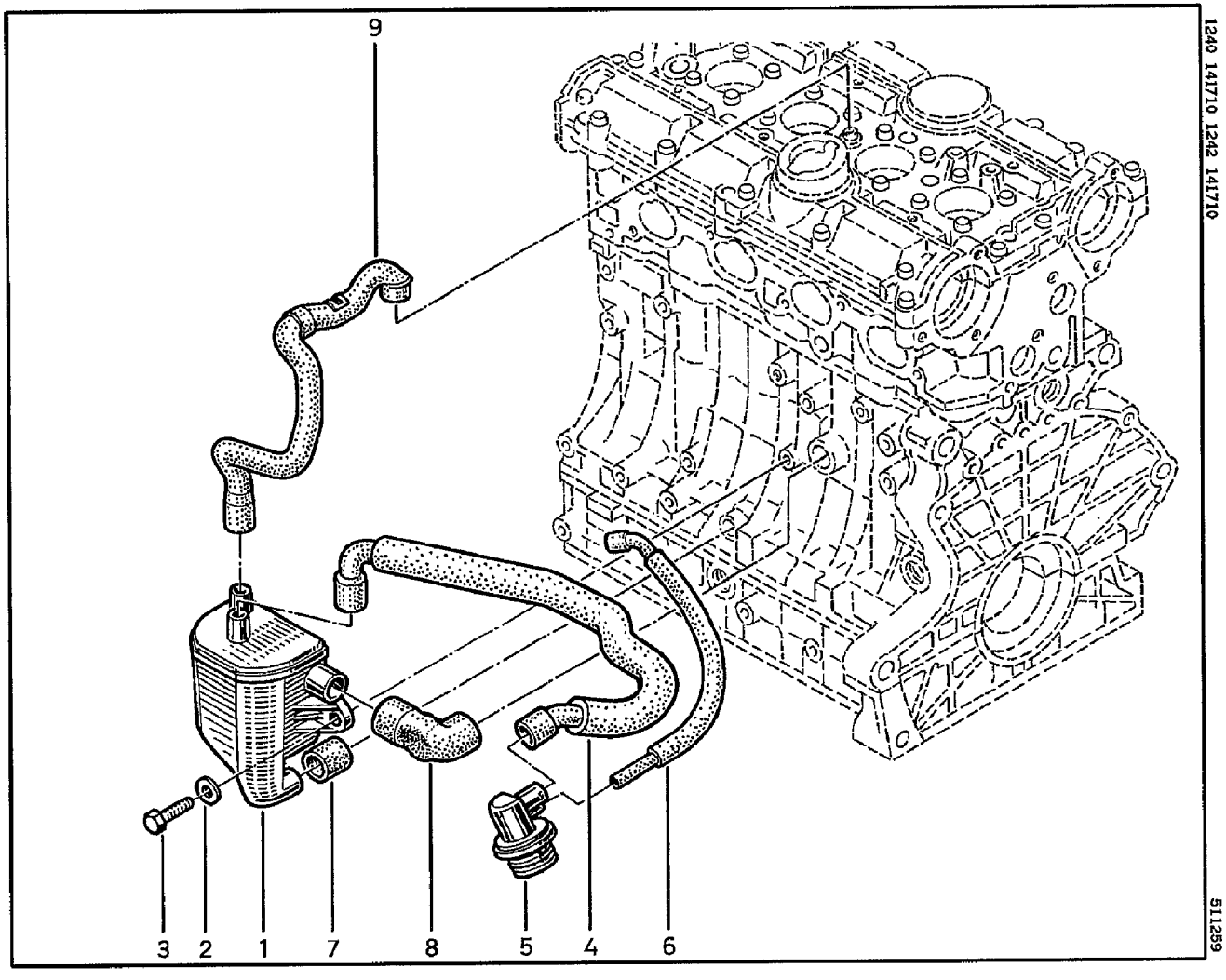
(b) 710,717



1 77 00 260 820 [X=1,70]
2 77 00 740 414
3 77 00 260 819
4 77 00 857 642
5 77 00 731 093 [X=6,50]

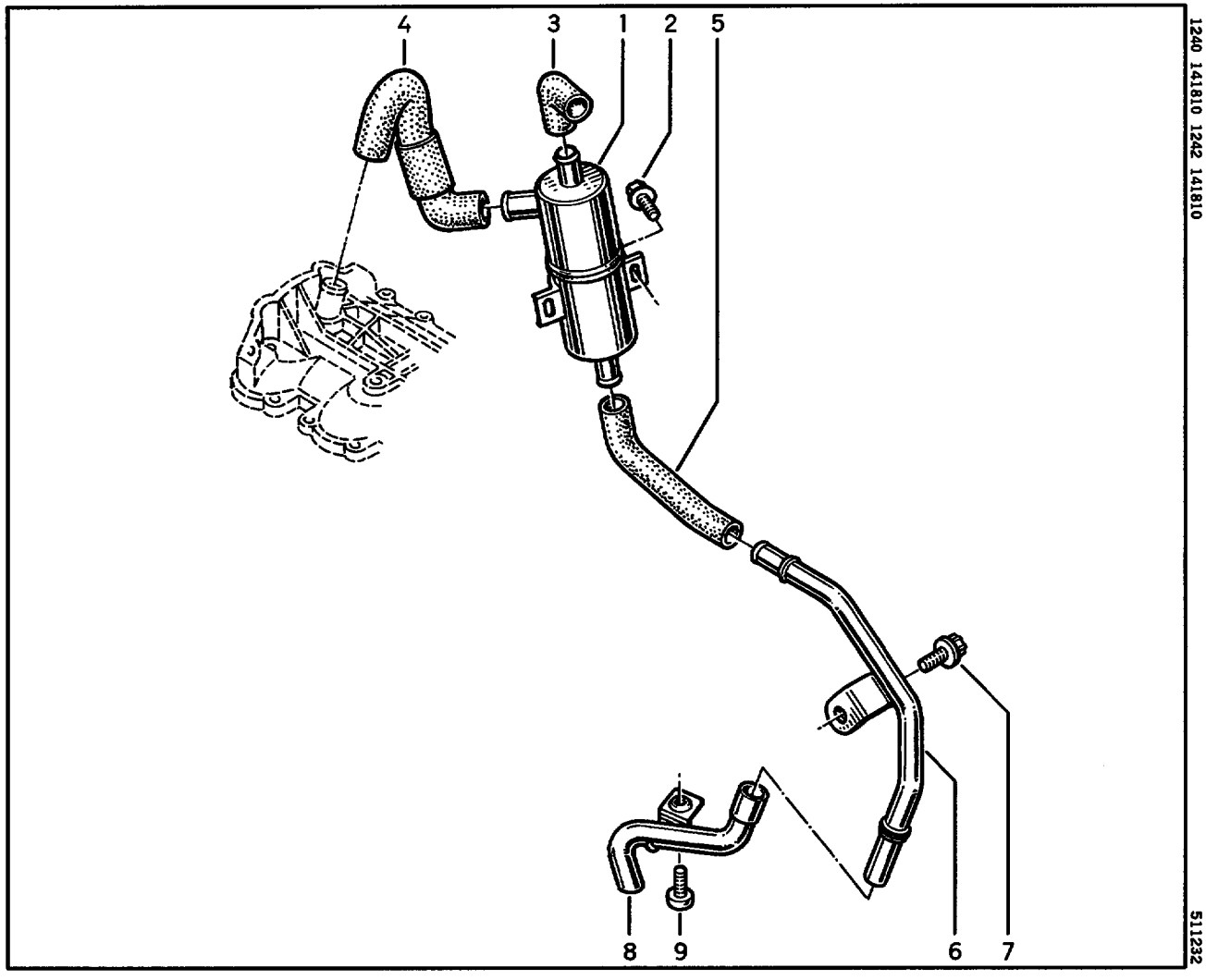


1 97 90 030 500
2 79 03 301 104
3 96 27 239 580
4 79 03 301 106
5 77 00 870 331



1 74 39 146 756
2 77 03 053 642
3 77 03 001 236
4 74 39 125 125
5 74 31 236 143
6 74 31 389 660
7 77 05 126 494
8 74 36 842 719 †(a)
74 31 271 771
9 74 31 271 654

(a) 700



1 77 00 862 110 †(a)(x)
77 00 104 317 (a)
2 77 03 002 312 (a)
77 03 002 111 (b)
3 77 05 126 974
4 77 00 864 196 †(c)
77 00 873 702 †
77 00 105 414
5 77 00 869 691 (d)
77 00 866 420 †(e)
77 00 105 415 (f)
6 77 00 865 658 (d)
77 00 865 305 †(f)
77 00 110 164 (f)
7 77 03 002 320
8 77 00 861 396
9 77 03 006 109

(a) 706,752,790,794
792\ ...→ 970527

(b) 792\ 970527→ ...

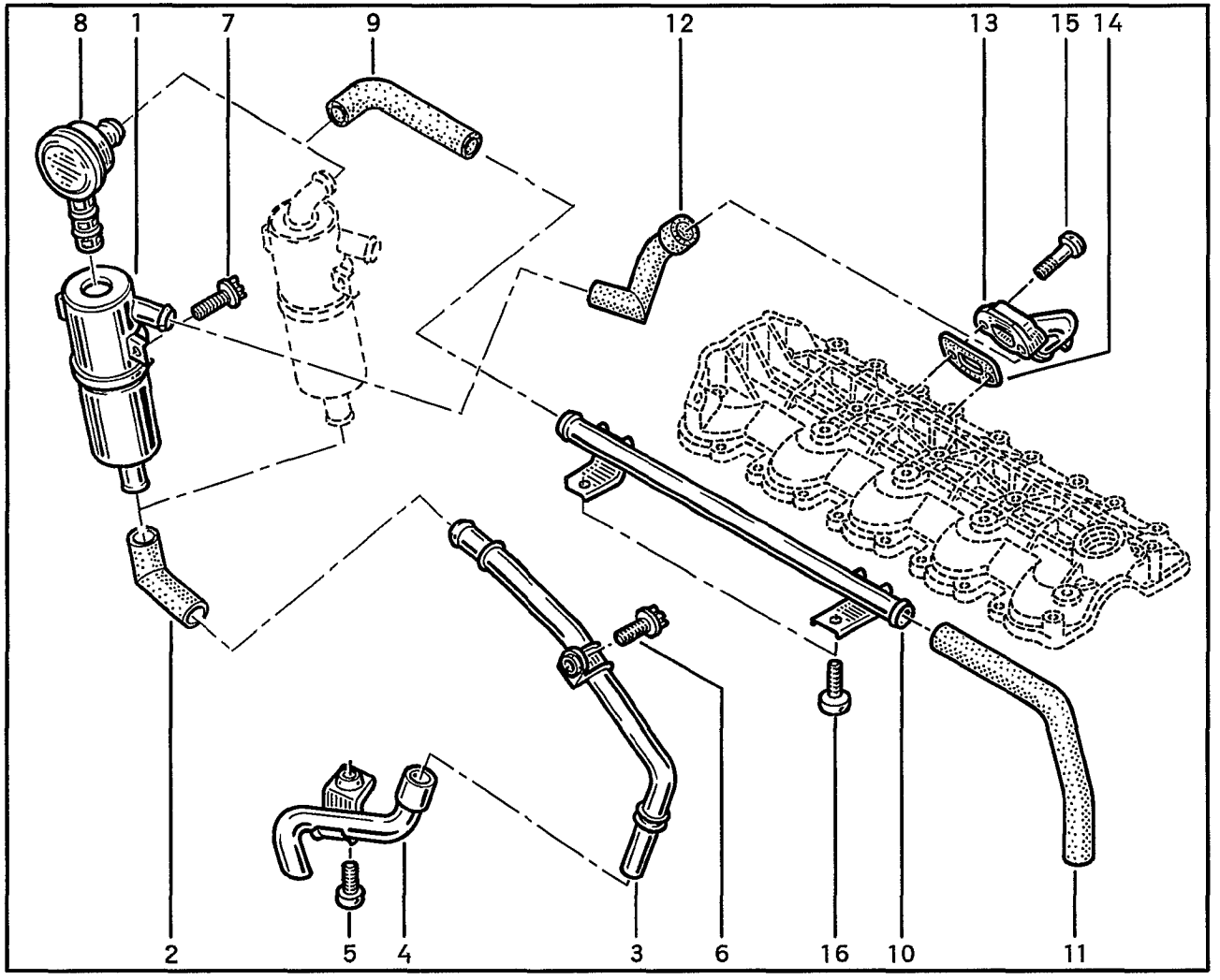
(c) 706,790,794

(d) 706,790

(e) 752,794

(f) 752,792,794

(x) 706,752,790,794
792\ ...→ 970527
77 00 104 317 – 1 – \ 77 03 002 111 – 2 –



1	77 00 875 088 †(a)
	77 00 875 729 (a)
	77 00 105 057 †(b)(x)
2	77 00 875 320 †(a)
	77 00 100 257 (a)
	77 00 106 117 †(b)(y)
3	77 00 865 305 †
	77 00 110 164
4	77 00 861 396
5	77 03 006 109
6	77 03 002 320
7	77 03 002 312 (a)
	77 03 002 111 (b)
8	77 00 875 302 †(a)
	77 00 102 001 (a)
9	77 00 875 310 †(a)
	77 00 875 730 (a)
	77 00 106 118 †(b)(z)
10	77 00 865 302
11	77 00 865 303 †
	77 00 868 498
12	77 00 875 089 †
	77 00 102 002
13	77 00 867 977
14	77 00 867 935
15	77 03 006 219
16	77 03 002 030

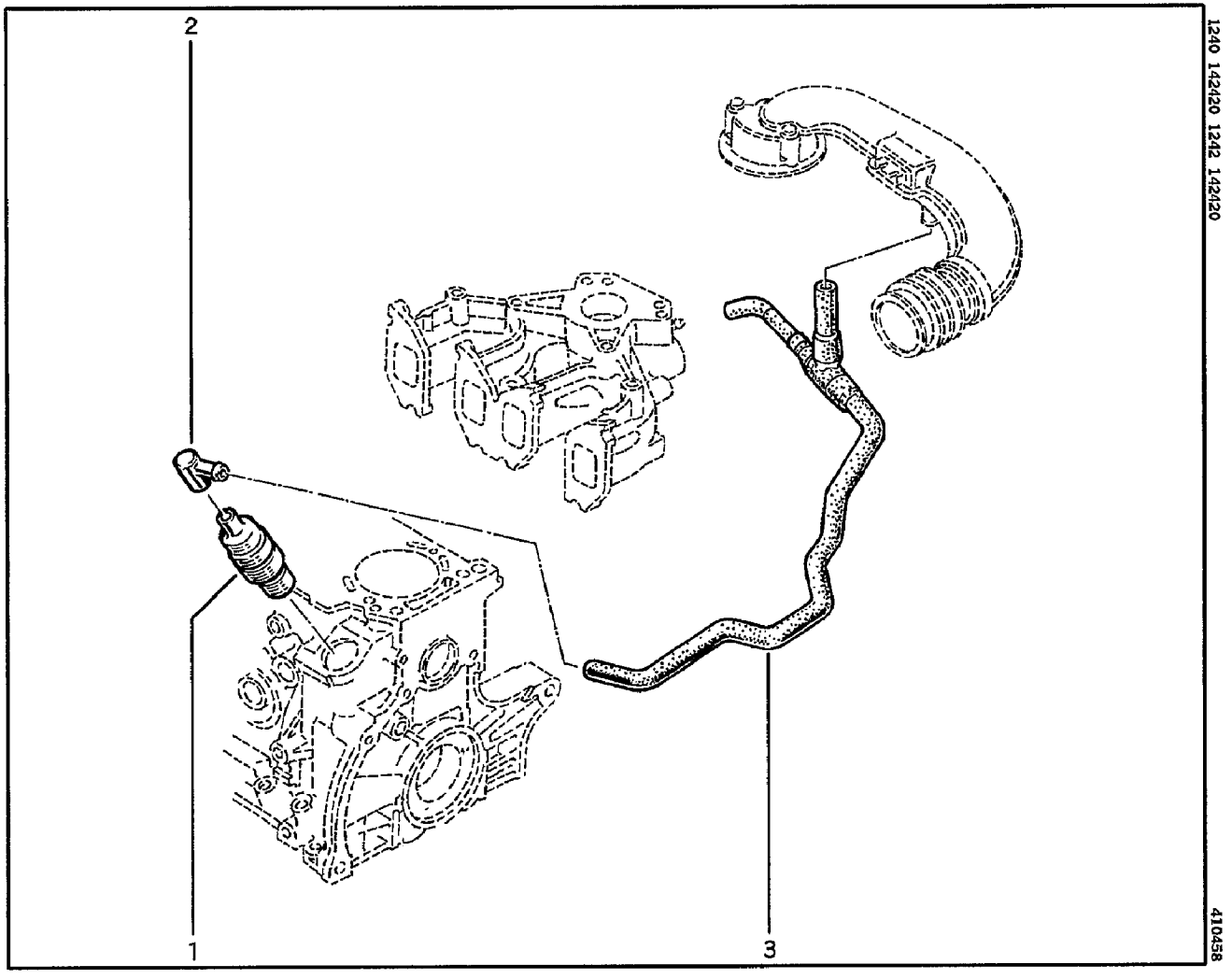
(a) ...→ 970926
990308→ ...

(b) 970926→ 990308

(x) 77 00 875 729 – 1 – \ 77 00 102 001 – 1 – \ 77 00 100 257 – 1 – \ 77 00 875 730 – 1 – \ 77 03 002 312 – 2 –

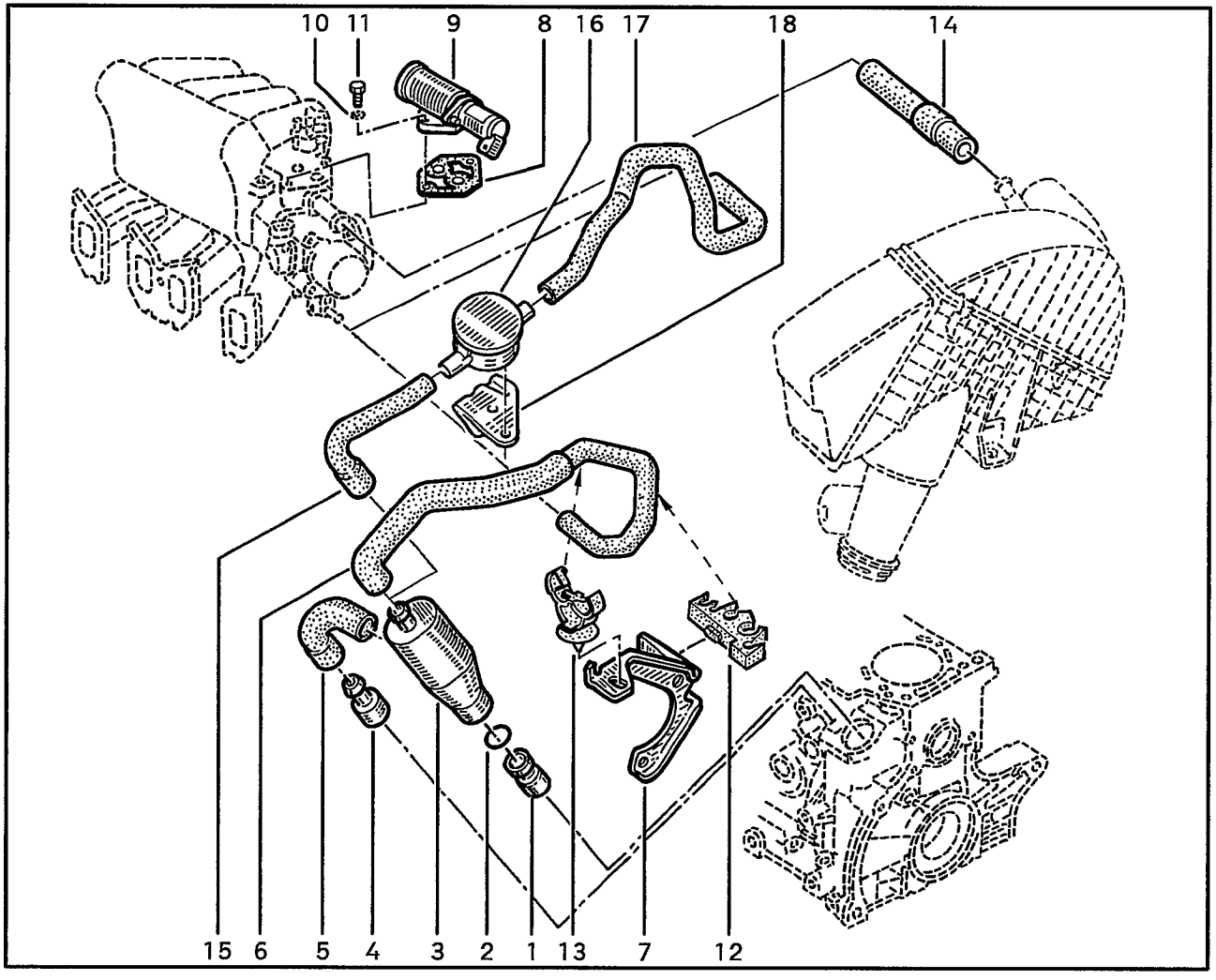
(y) 77 00 100 257 – 1 –

(z) 77 00 875 730 – 1 – \ 77 00 875 729 – 1 – \ 77 00 102 001 – 1 – \ 77 00 100 257 – 1 – \ 77 03 002 312 – 2 –



1 77 00 720 280
2 77 05 030 246
3 77 00 858 129

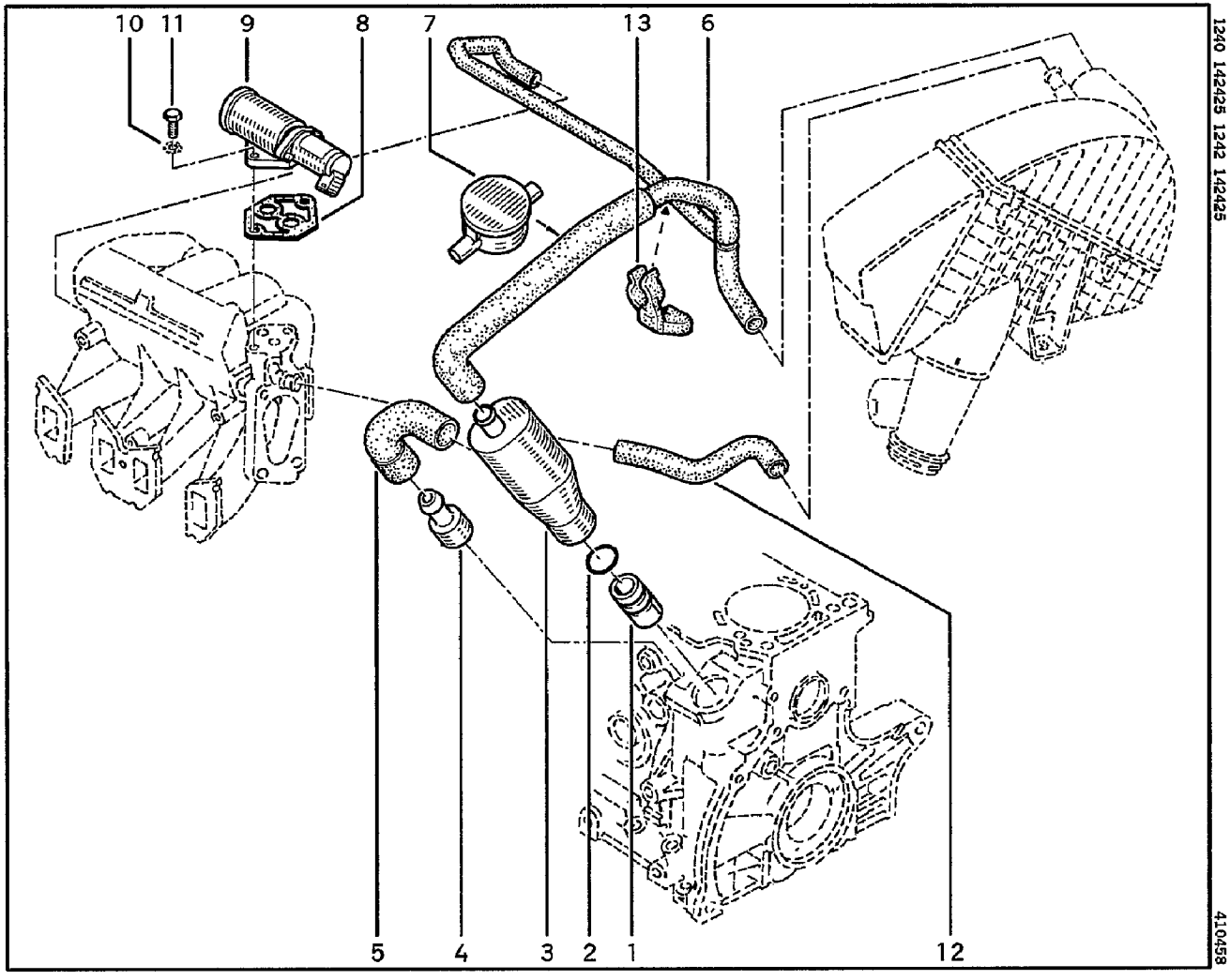
F3P\ 670,674,676



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 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) 670,674
676\

(b) 676\



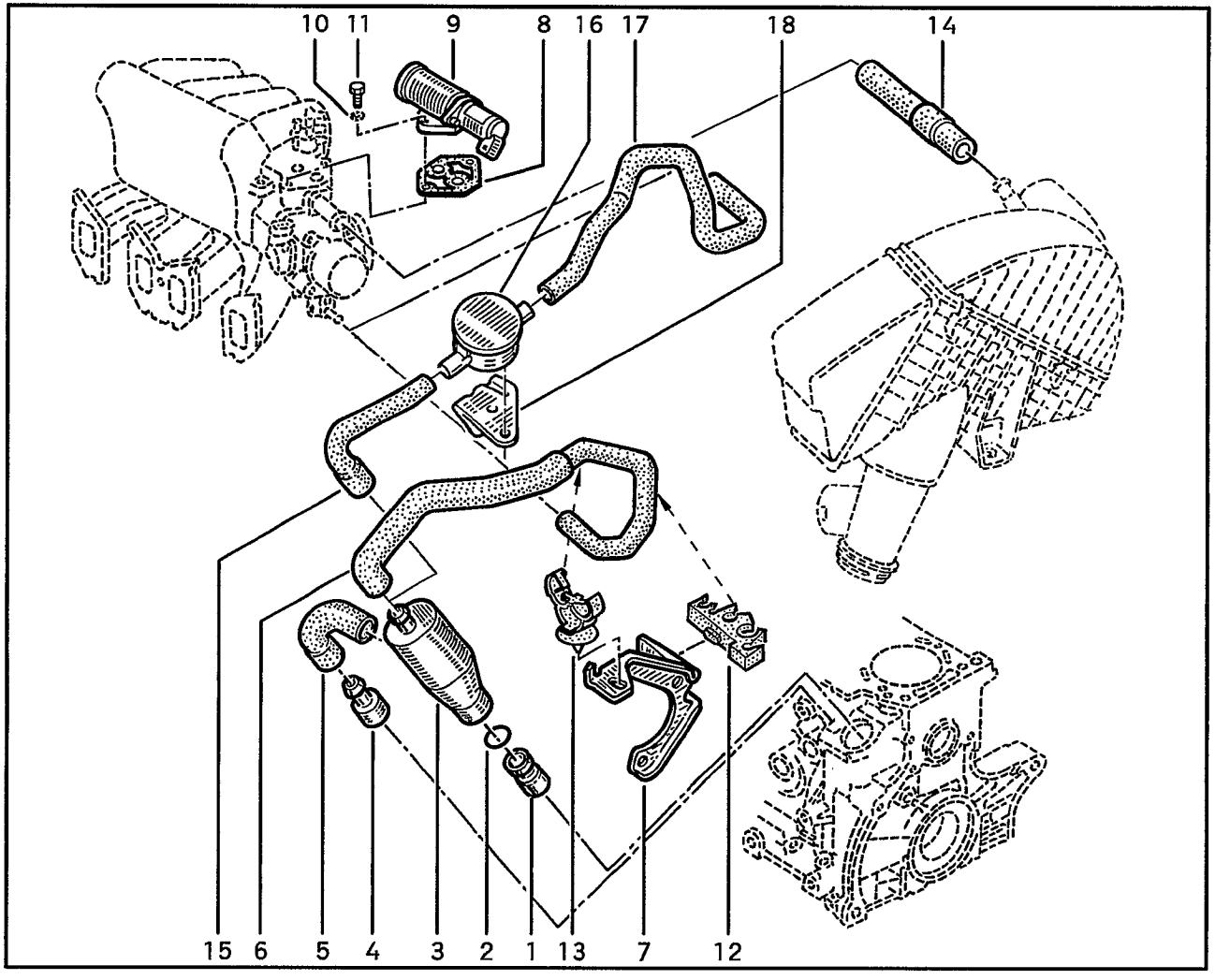
1	77 00 862 772 †	(a)
	77 00 874 541	(x)
2	77 03 065 274	
3	77 00 861 720	(a)
	77 00 874 589	(b)
4	77 05 030 306	
5	77 00 862 370	
6	77 00 863 717	
7	77 00 536 672	(c)
8	77 00 741 734	
9	77 00 744 614	
10	77 03 056 078	
11	77 03 001 123	
12	77 00 863 378	
13	77 00 863 776	

(a) ...→ 960325

(b) 960325→ ...

(c)

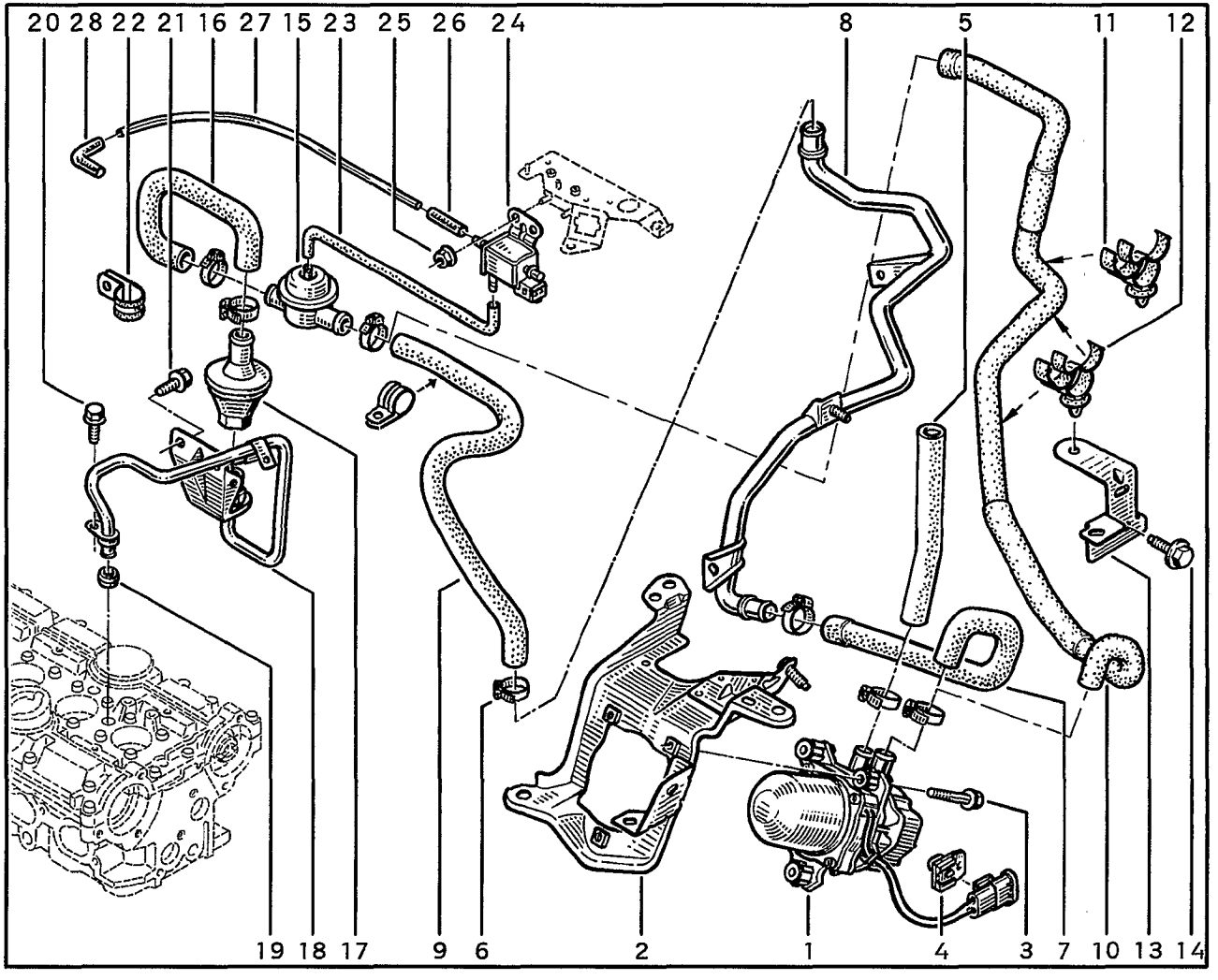
(x) ...→ 960325
77 00 874 589 – 1 –



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 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)



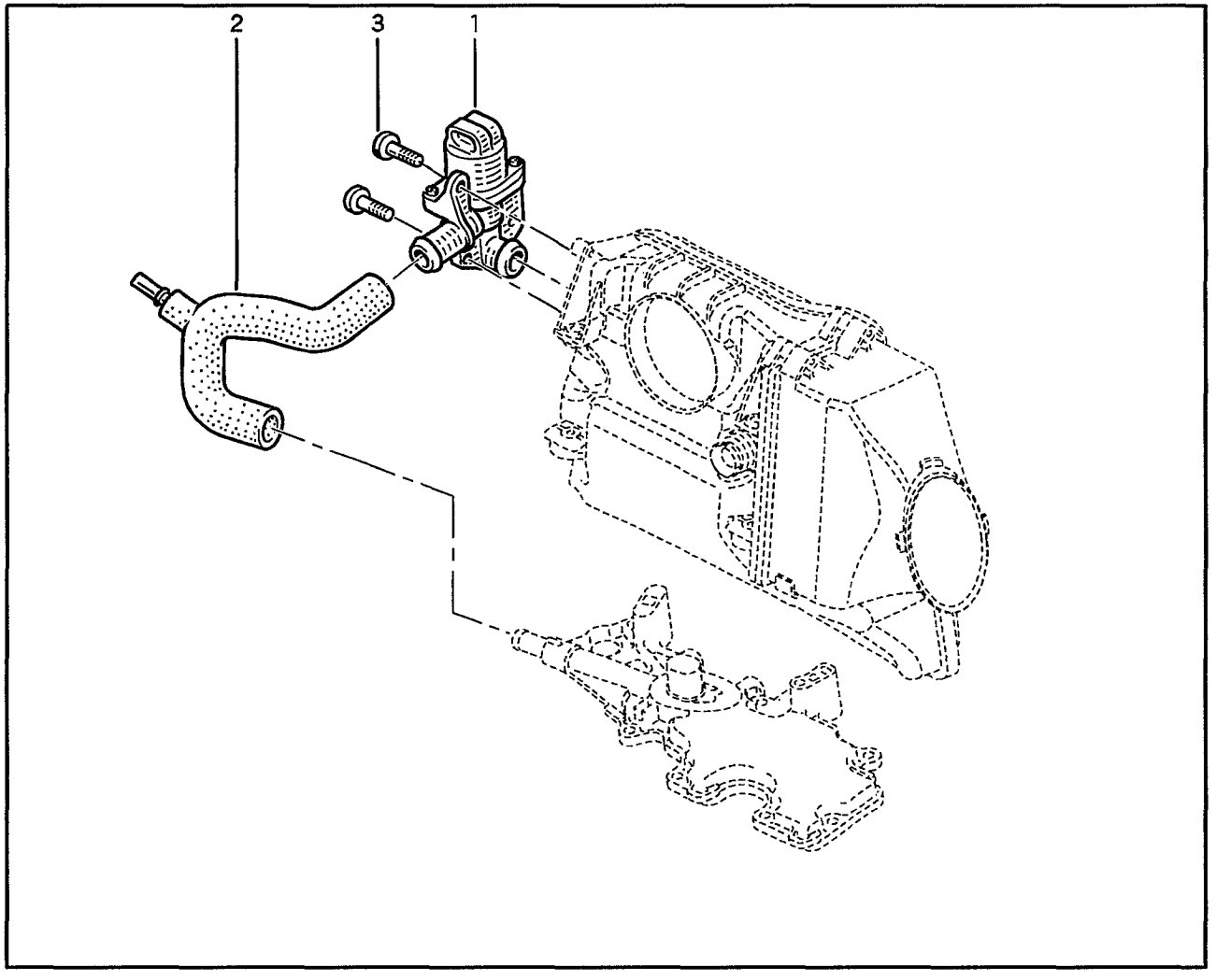
1	77 00 874 559	
2	77 00 100 042	(a)
	77 00 100 258	(b)
3	77 03 002 028	
4	77 00 780 705	
5	77 00 874 272	(a)
	77 00 103 160	(b)
6	77 01 407 061	
7	77 00 875 722	(c)
8	77 00 871 133	(c)
9	77 00 870 979	(c)
10	77 00 104 626	(d)
11	77 03 079 360	(d)
12	77 03 079 373	(d)
13	77 00 104 904	(d)
14	77 03 602 050	(d)
15	77 00 863 034	
16	77 00 870 978	
17	74 39 135 705	†
	77 00 863 033	
18	74 31 271 992	
19	74 39 146 402	†
	74 31 397 983	
20	77 03 002 030	
21	77 03 002 020	
22	77 05 005 264	
23	77 01 033 227	
24	77 00 873 614	
25	77 03 033 020	
26	77 05 126 208	
27	77 05 026 193	✂1m
28	77 05 126 331	

(a) 🚐...→960228

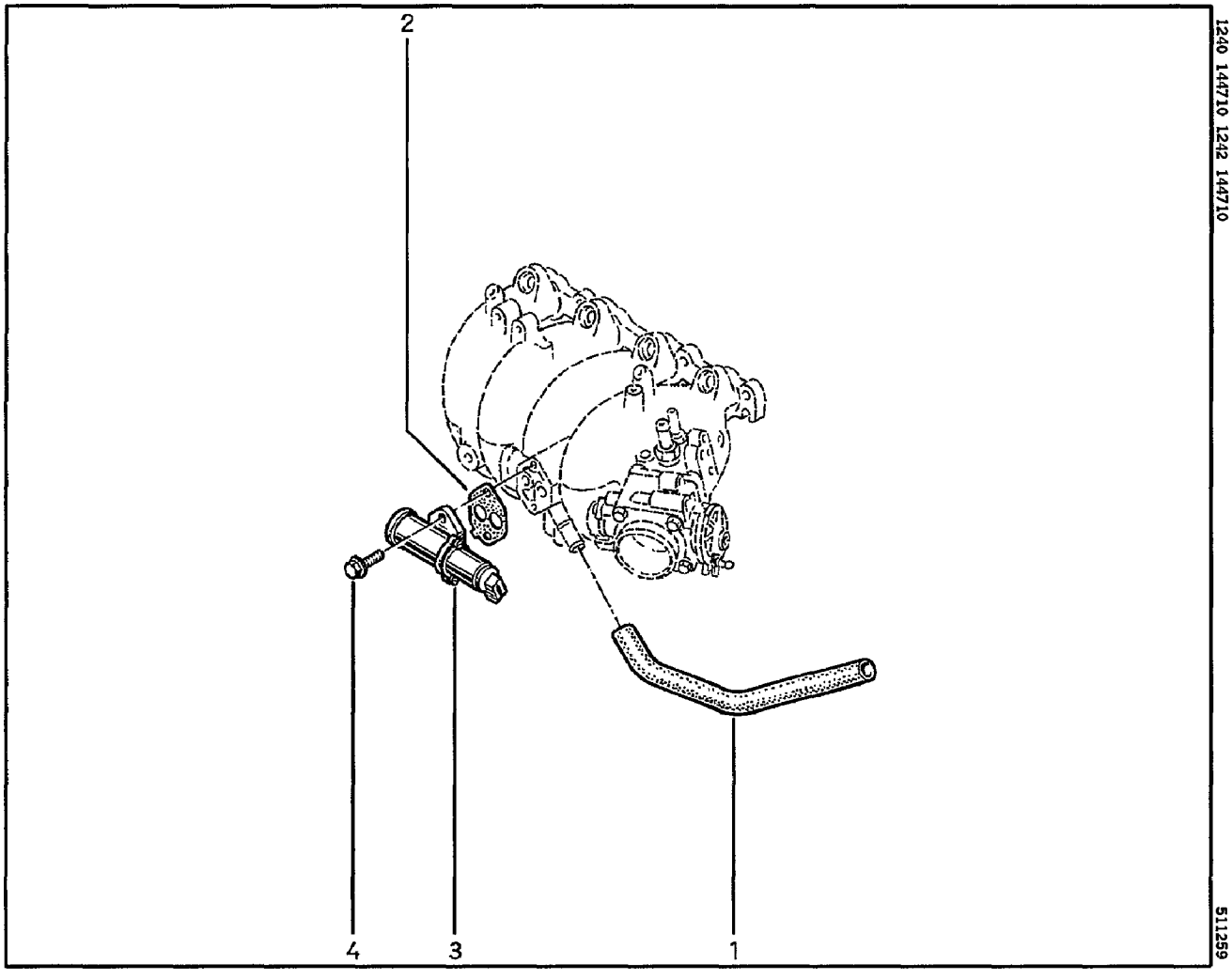
(b) 🚐960228→...

(c) 🚐...→970127

(d) 🚐970127→...

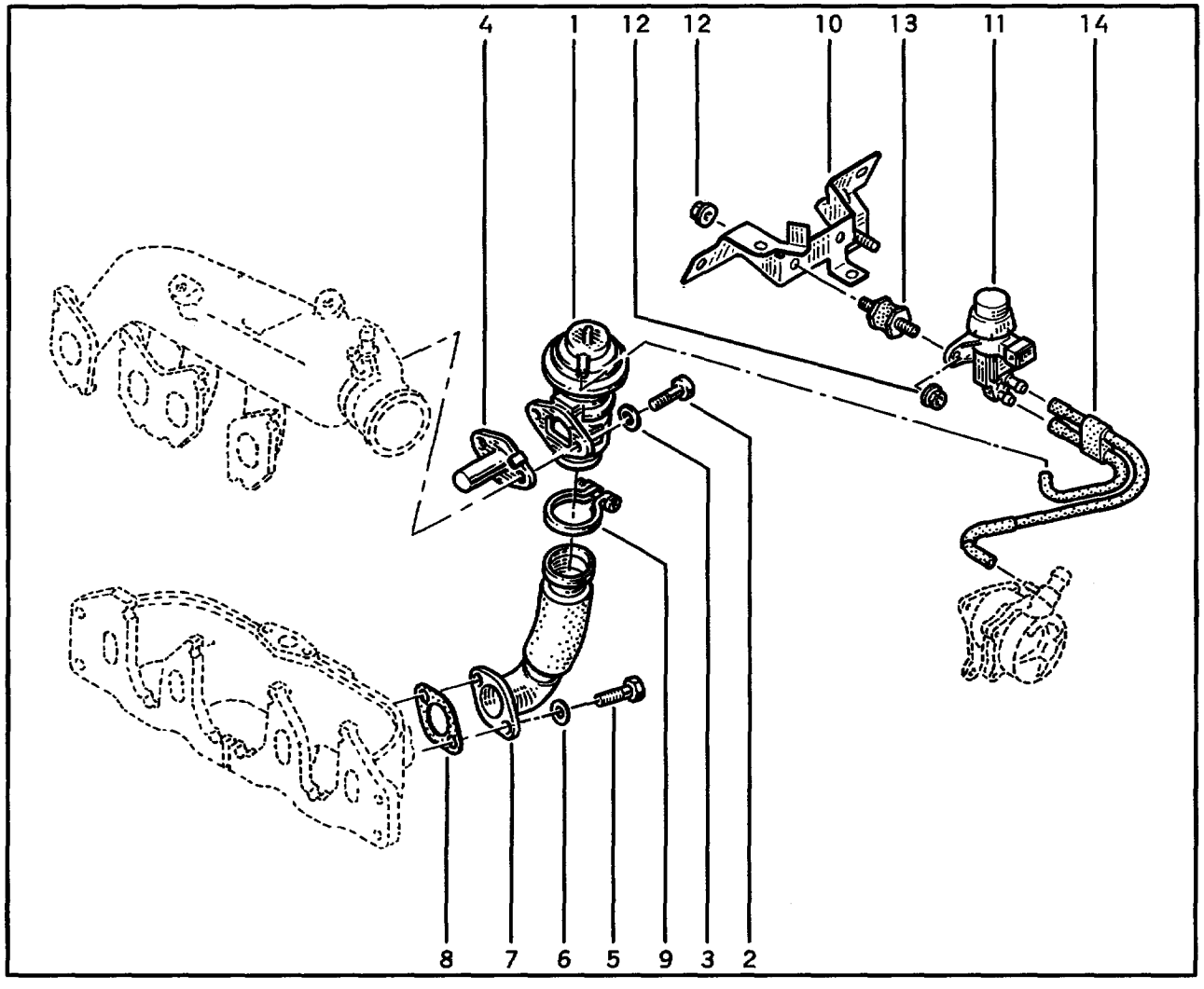


1 77 00 102 539
2 77 00 107 829
3 77 03 017 017



1 77 00 864 377
2 77 00 858 598
3 77 00 859 134
4 77 03 002 155

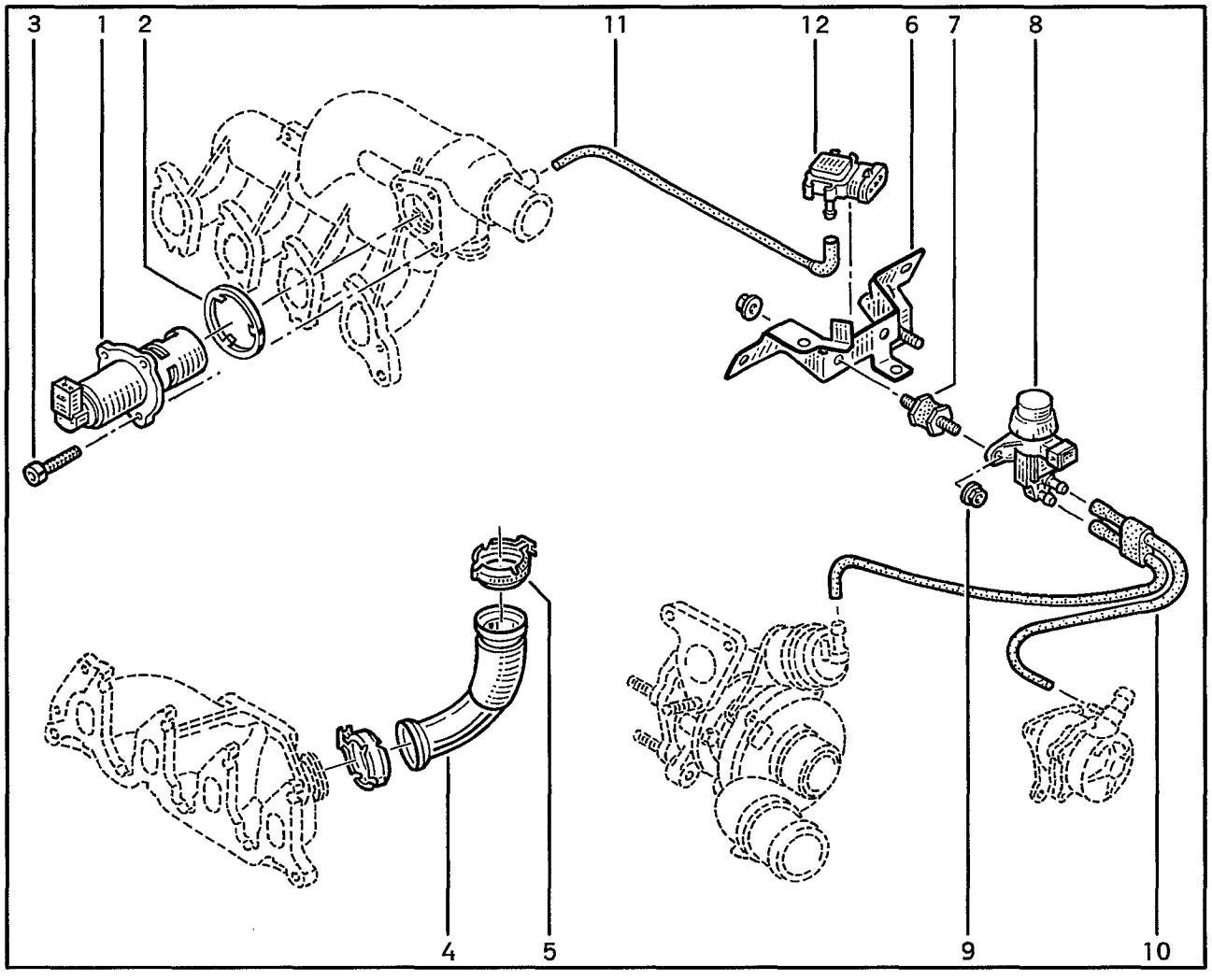
F9Q\ 710,716,717



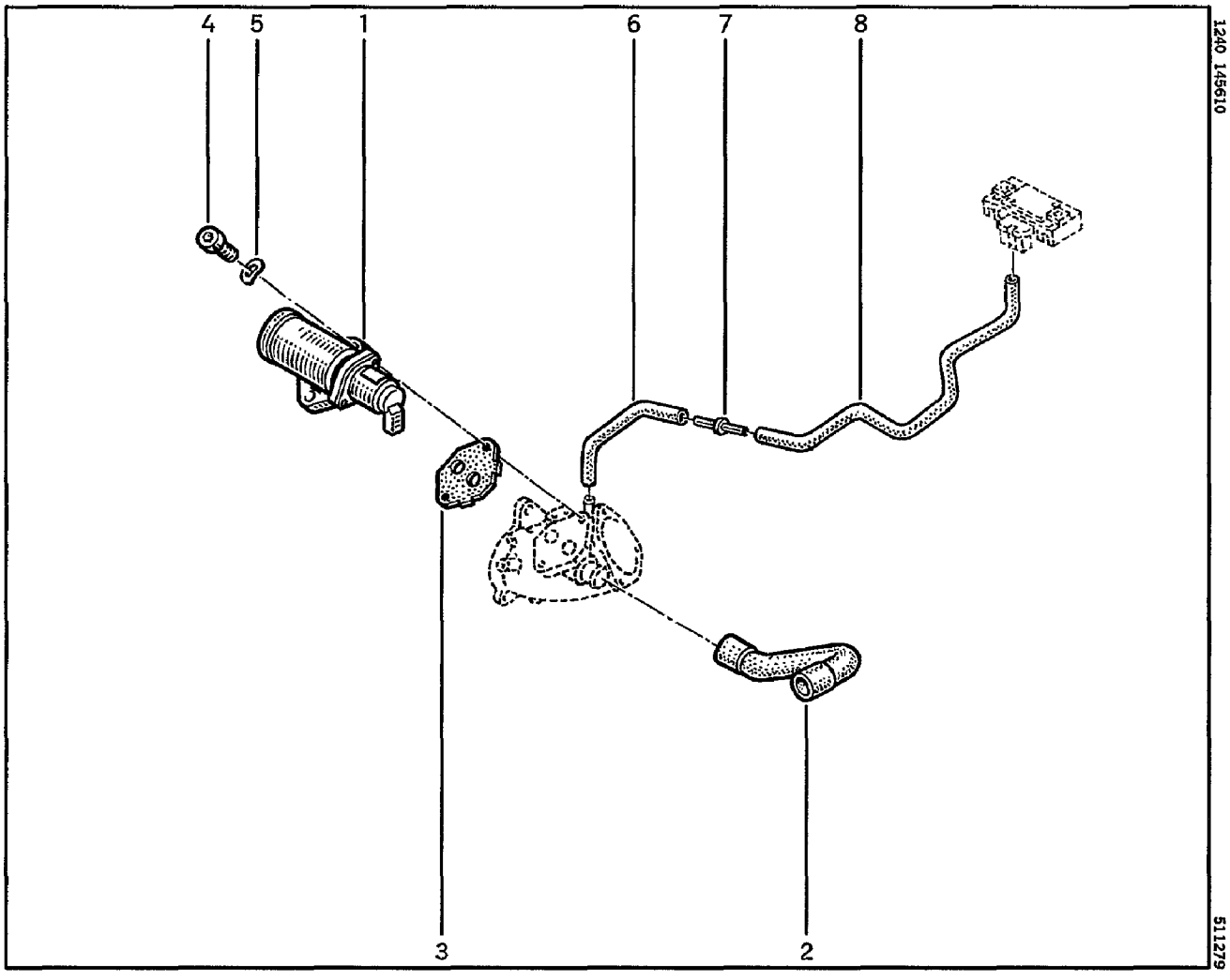
1	77 00 873 528	
2	77 03 009 144	
3	77 03 053 043	
4	77 00 874 960	
5	77 03 001 160	
6	77 03 053 127	
7	77 00 114 213	
8	77 00 865 275	
9	77 00 111 352 †	
	77 03 083 506	
10	77 00 105 148 †	(a)
	77 00 112 772	(b)
11	77 00 109 099 †	
	77 00 113 071	
12	77 03 033 043	
13	77 00 774 701	
14	77 00 109 681 †	
	77 00 115 083	

(a) 716\ ...→ 990226

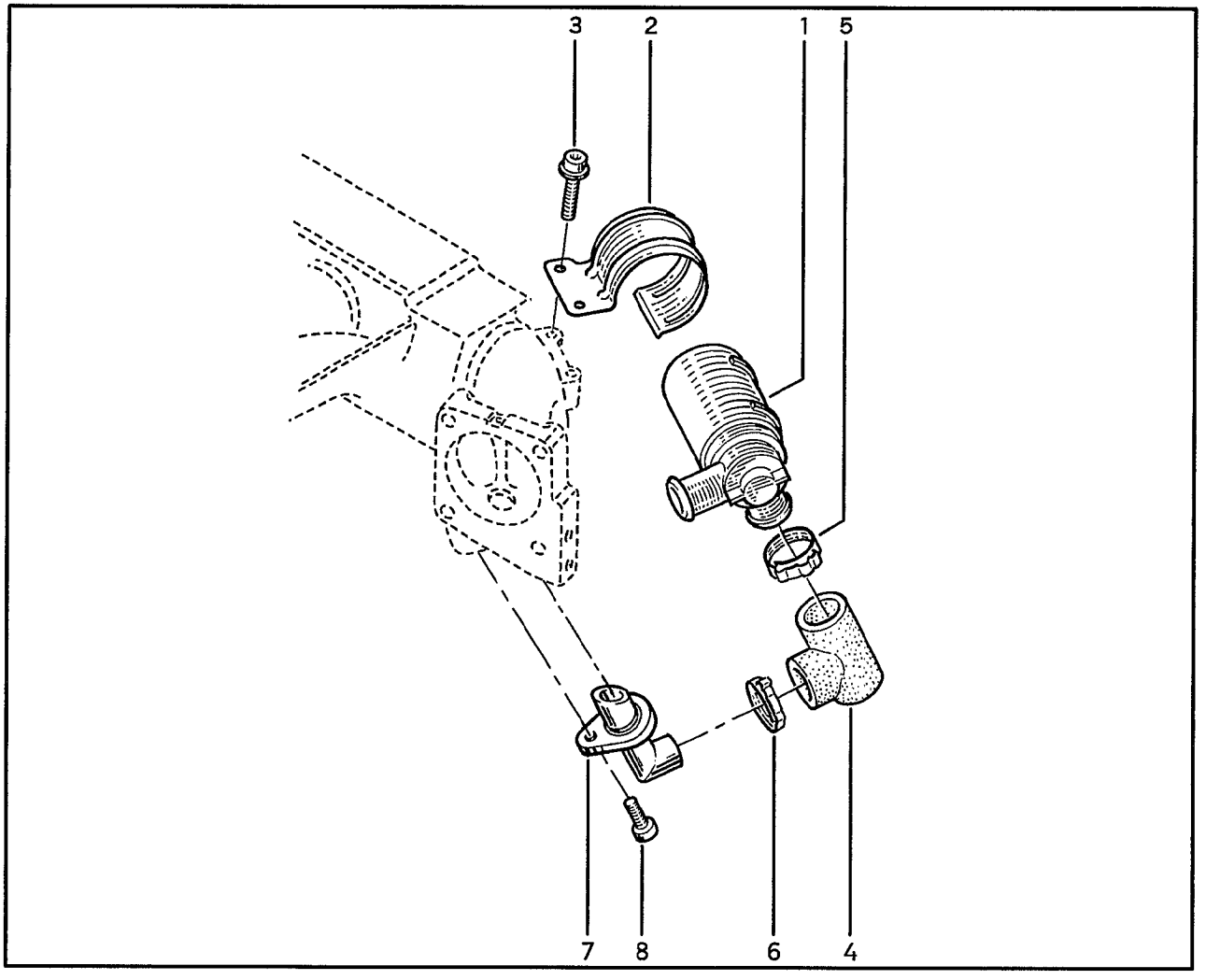
(b) 716\ 990226→ ...
710,717



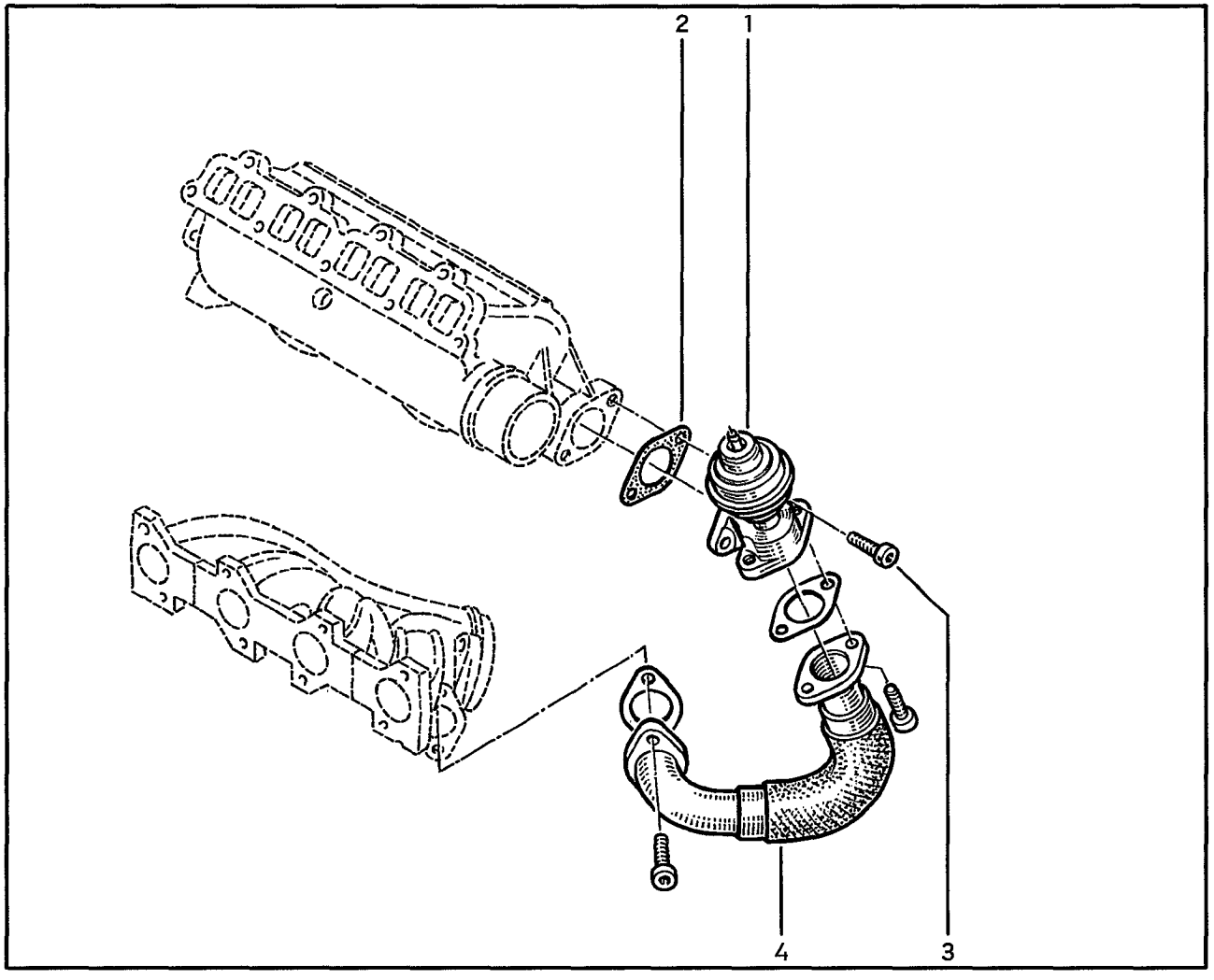
1	77 00 107 797
2	82 00 012 772
3	77 03 009 084
4	77 00 111 521
5	77 03 083 504
6	77 00 112 772
7	77 00 774 701
8	77 00 109 099 †
	77 00 113 071
9	77 03 033 043
10	77 00 112 729
11	77 00 112 728
12	77 00 111 957



1 77 00 744 614
2 77 00 857 659
3 77 00 852 224
4 77 03 009 005
5 79 03 057 013
6 77 00 858 383
7 77 00 731 095 [6]
8 77 00 858 382



1 96 20 755 380
2 96 25 908 580
3 79 03 009 280
4 96 25 908 780
5 96 18 900 780
6 96 18 853 180
7 96 27 081 780
8 79 03 009 281



1 77 00 858 510 † (a)
77 00 102 850 (b)
77 00 105 136 † (c)
77 00 108 141 (d)
2 77 00 862 604 †
77 00 870 087
3 77 03 006 109
4 77 00 860 267 † (e) (x)
77 00 106 238 † (f)
77 00 112 473

(a) 790,794

(b) 790,794
792\ ...→970522

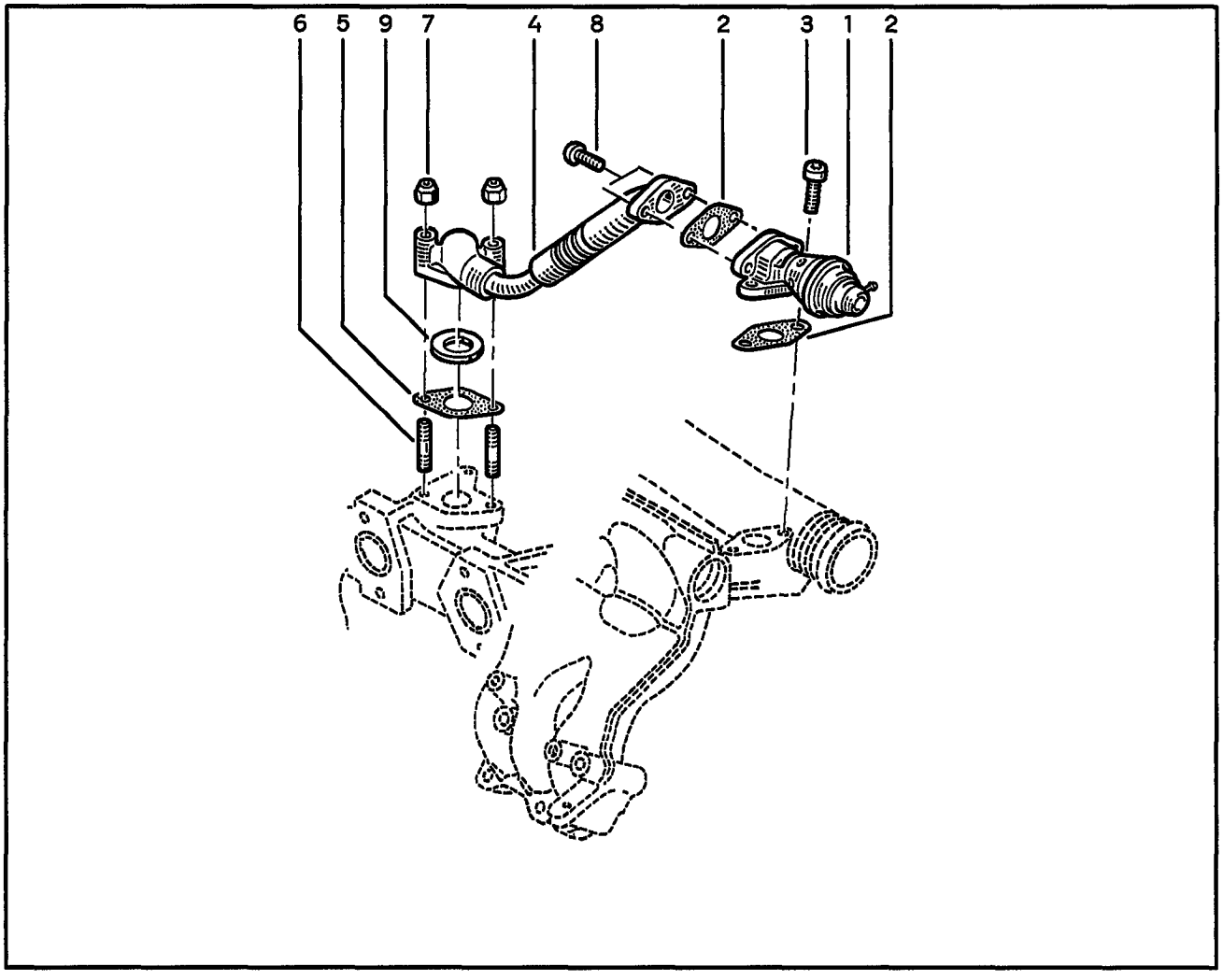
(c) 792\ 970522→971106

(d) 792\ 970522→...

(e) 790,794
792\ ...→971106

(f) 792\ 971106→...

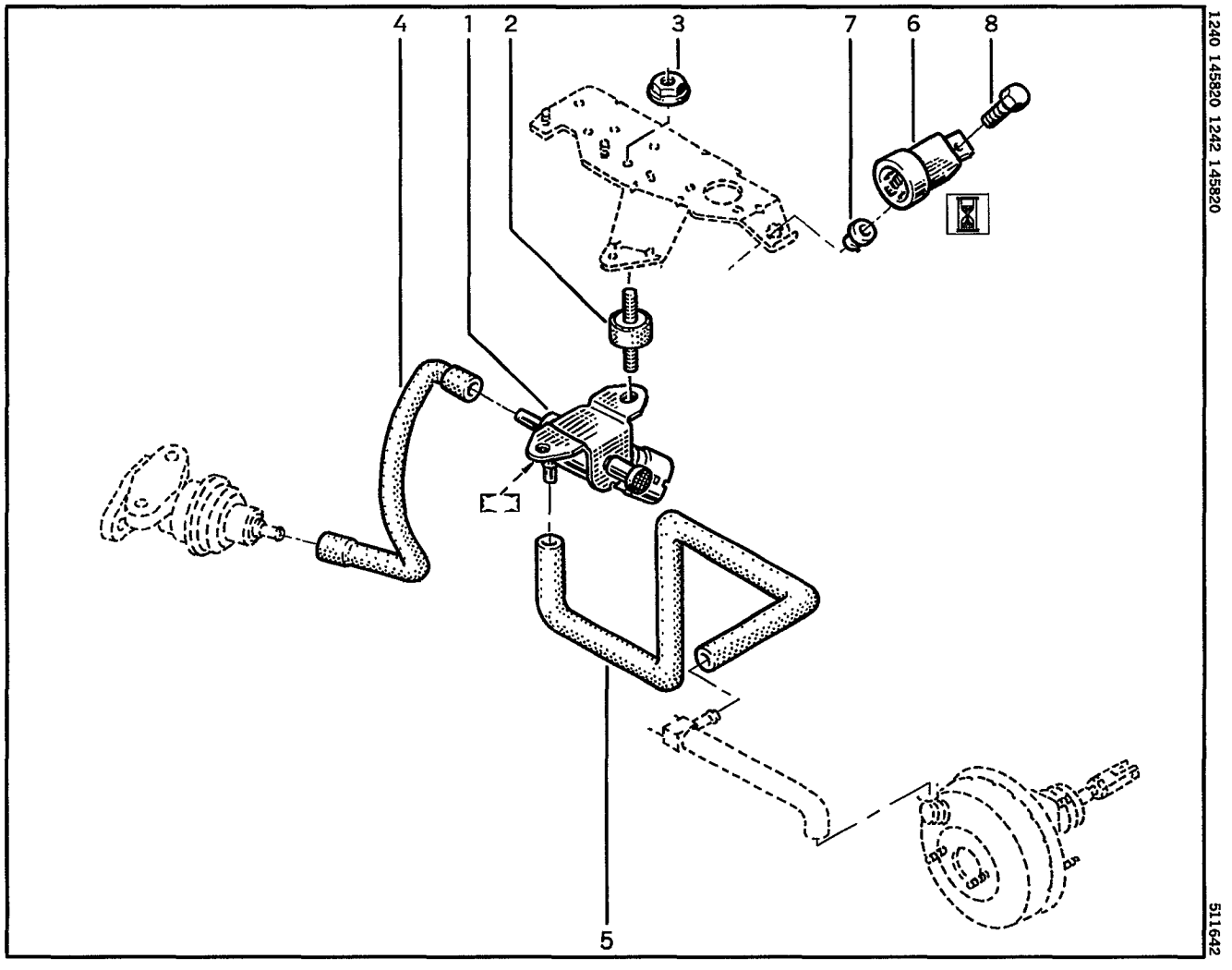
(x) 77 00 112 473 – 1 –



1	77 00 858 509 †	(a)
	77 00 104 195	
2	77 00 870 087	(a)
3	77 03 006 104	
4	77 00 872 845	(a)
	77 00 104 240	(b)
5	77 00 870 087	
6	77 03 027 079	
7	77 03 034 087	
8	77 03 007 179	
9	77 01 045 480	(a)

(a) ...→970915

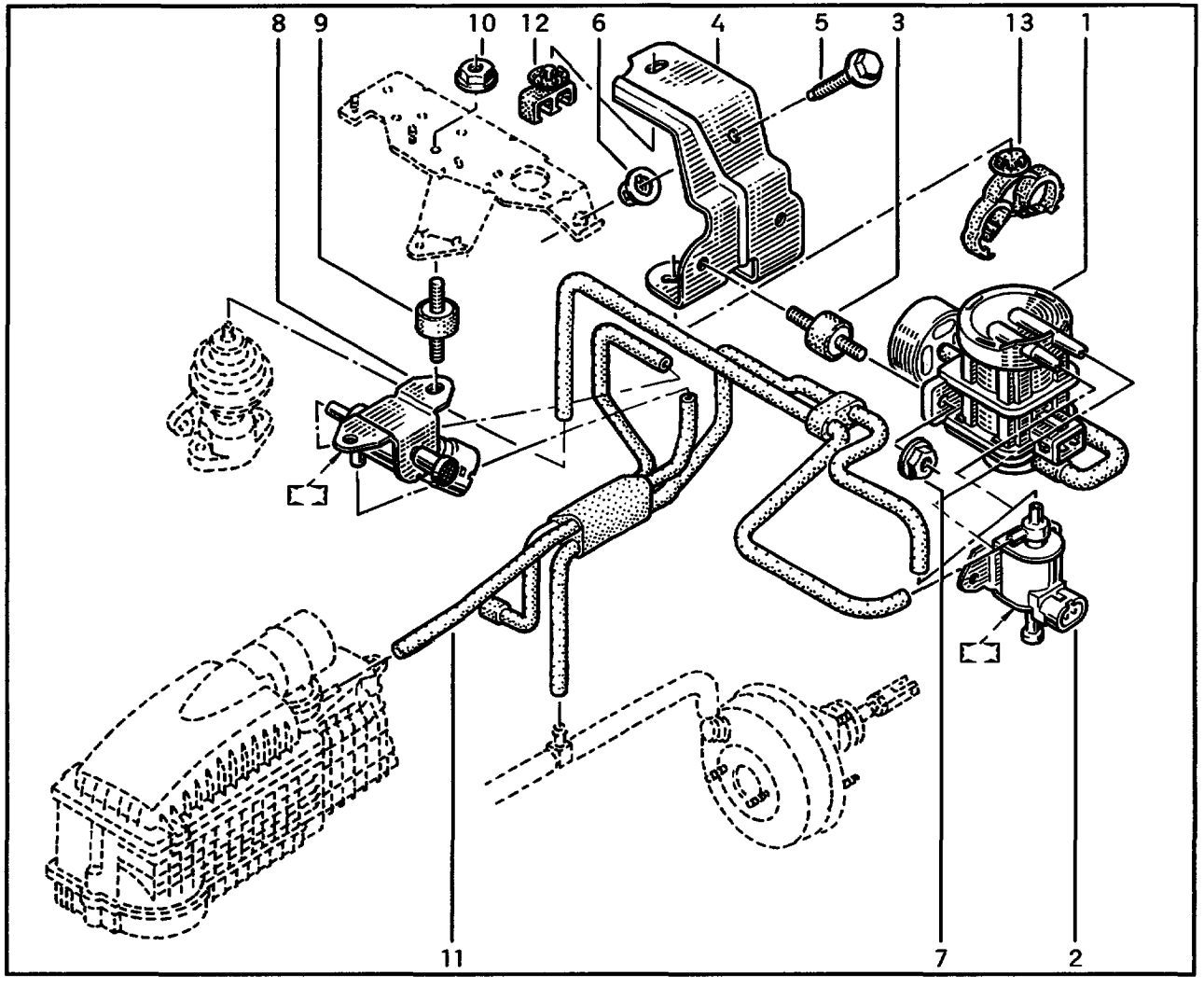
(b) 970915→...



1	77 00 859 501	4
2	77 00 774 701	
3	77 03 033 043	
4	77 00 867 498 †	(a)
	77 00 875 543	(a)
	77 00 875 546	(b)
5	77 00 869 189 †	(a)
	77 00 875 542 †	(a)
	77 00 100 206	(a)
	77 00 875 545	(b)
6	77 00 867 456	
7	77 03 044 087	
8	77 03 001 122	

(a) 794

(b) 790



1	77 00 867 443	(a)	
	77 00 102 839	(b)	
2	77 00 859 501	4	(c)
3	77 05 099 042	(d)	
	77 00 774 701	(c)	
4	77 00 867 979	(a)	
	77 00 101 357	(e)	
5	77 03 002 026		
6	77 03 044 087		
7	77 03 033 027	(d)	
	77 03 033 043	(c)	
8	77 00 859 501	4	
9	77 00 774 701		
10	77 03 033 043		
11	77 00 100 171 †	(d)	
	77 00 101 370	(d)	
	77 00 104 170	(f)	
	77 00 106 054	(g)	
12	77 03 079 691		
13	77 03 079 369	(h)	

(a) B566\ ...→ MØD9607

(b) B566\ MØD9607→ 970113
B56P\ ...→ 970113

(c) 970113→ ...

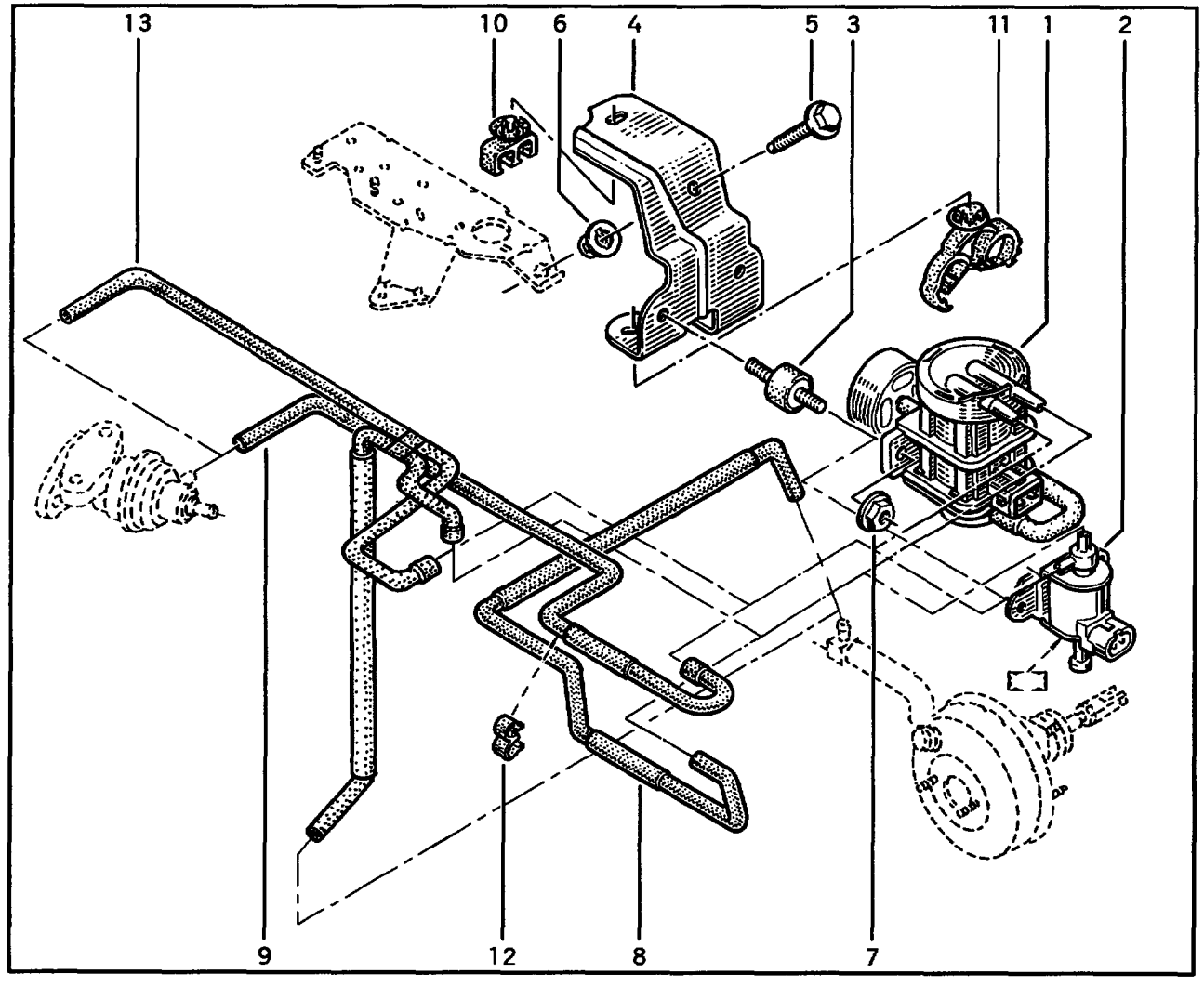
(d) ...→ 970113

(e) B566\ MØD9607→ ...
B56P

(f) \ 970113→ 970611
\ 970113→ 970602

(g) \ 970611→ ...
\ 970602→ ...

(h) B566\ ...→ 970113



1	77 00 867 443	(a)	
	77 00 102 839	(b)	
2	77 00 859 501	4	(c)
3	77 05 099 042	(d)	
	77 00 774 701	(c)	
4	77 00 867 979	(a)	
	77 00 101 357	(e)	
5	77 03 002 026		
6	77 00 774 701		
7	77 03 033 027	(d)	
	77 03 033 043	(c)	
8	77 00 867 981	(a)	
9	77 00 867 980	(a)	
10	77 03 079 691		
11	77 03 079 369	(d)	
12	77 03 079 258		
13	77 00 101 380	(b)	
	77 00 104 171	(c)	

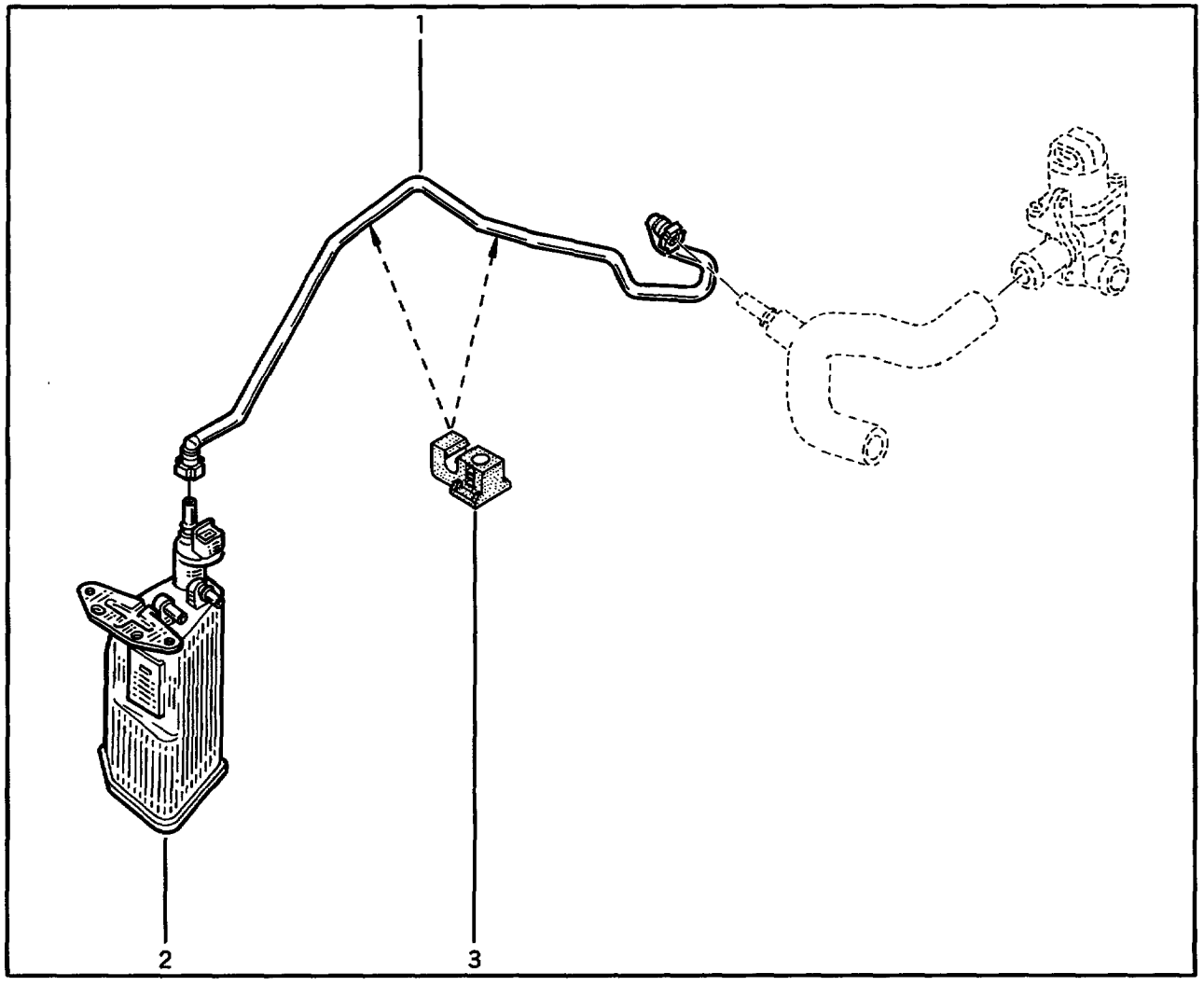
(a) ...→ MØD9607

(b) MØD9607→ 970220

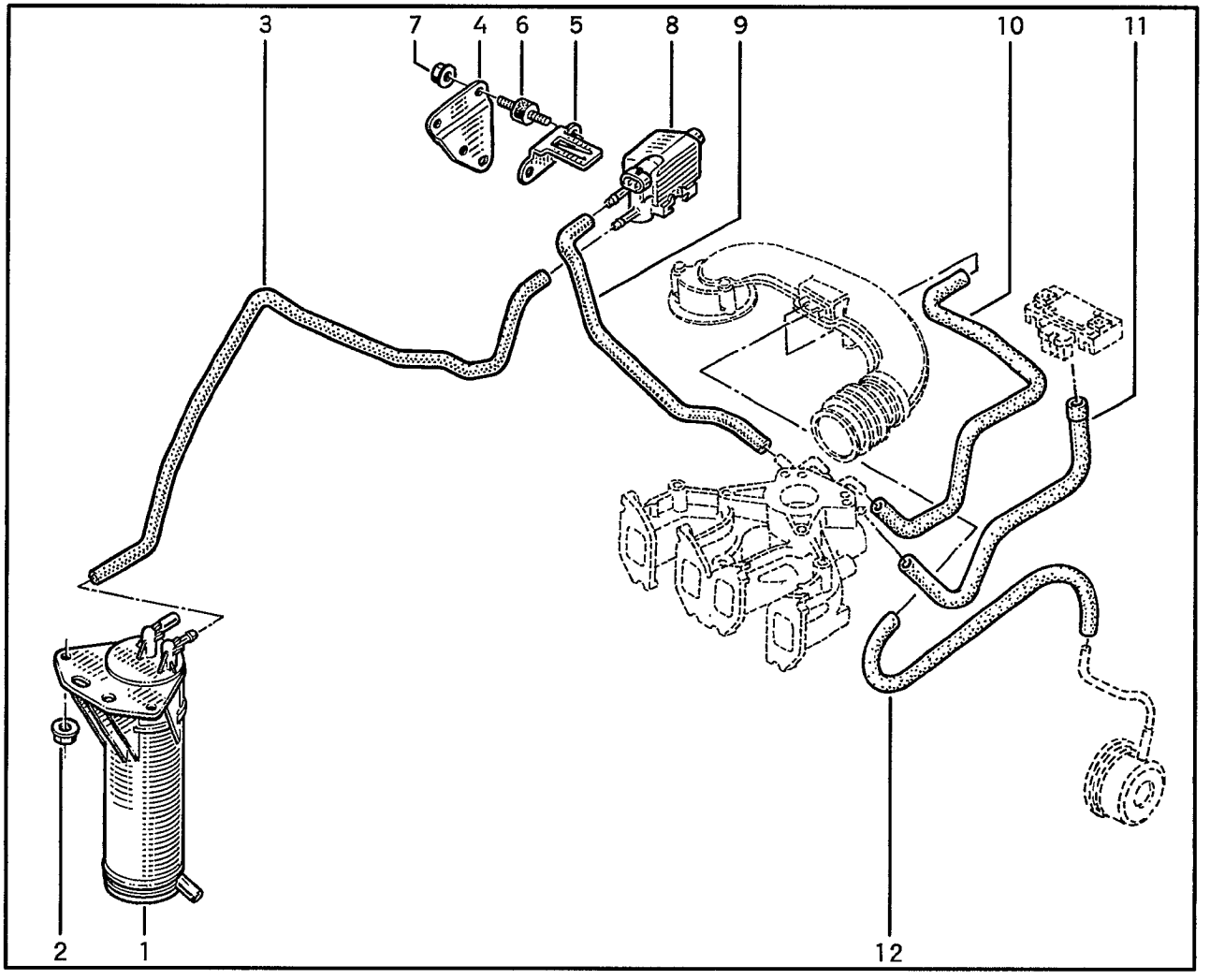
(c) 970220→ ...

(d) ...→ 970220

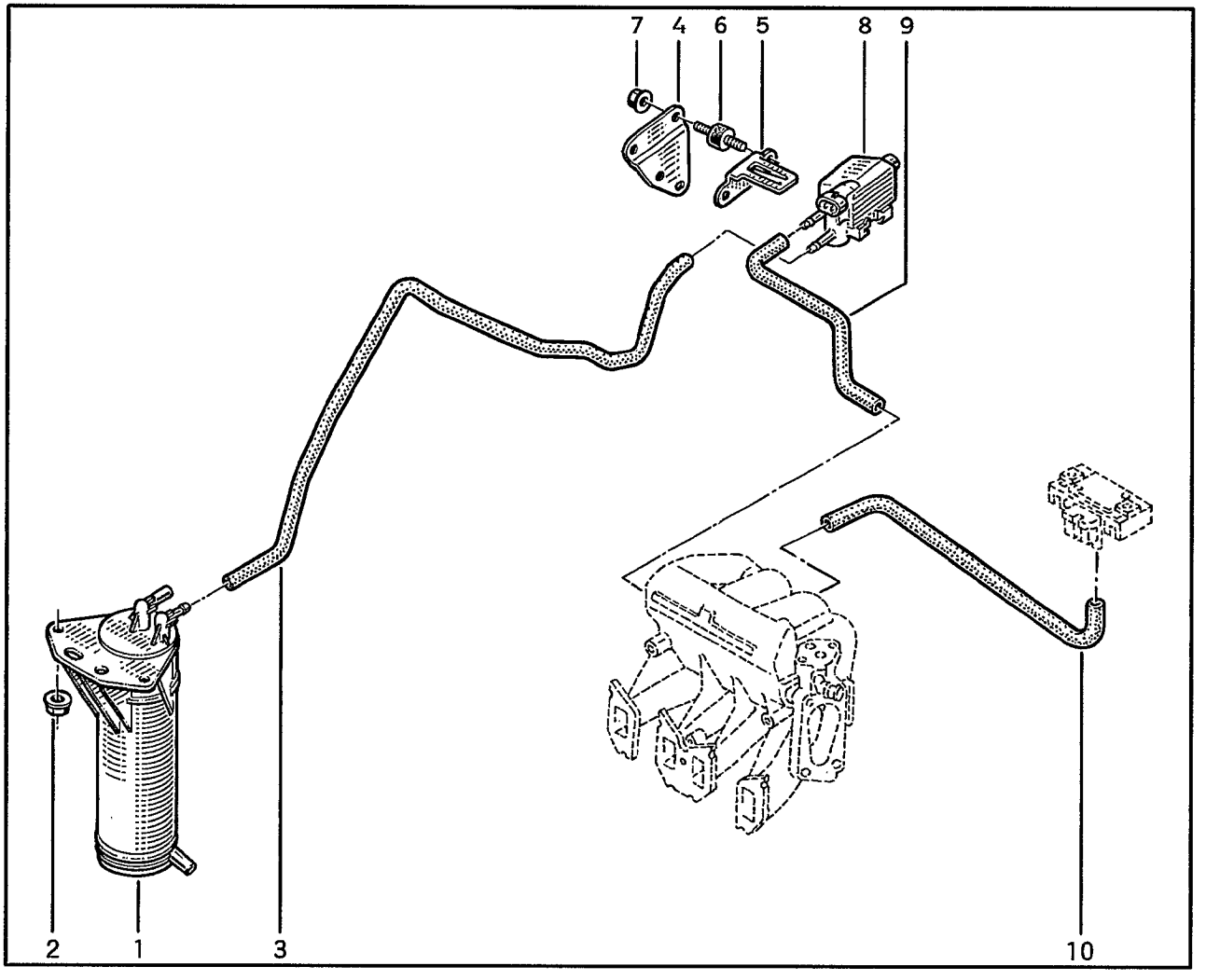
(e) MØD9607→ ...



1 77 00 108 799
2 77 00 423 956
3 77 03 079 696 †
77 03 079 254

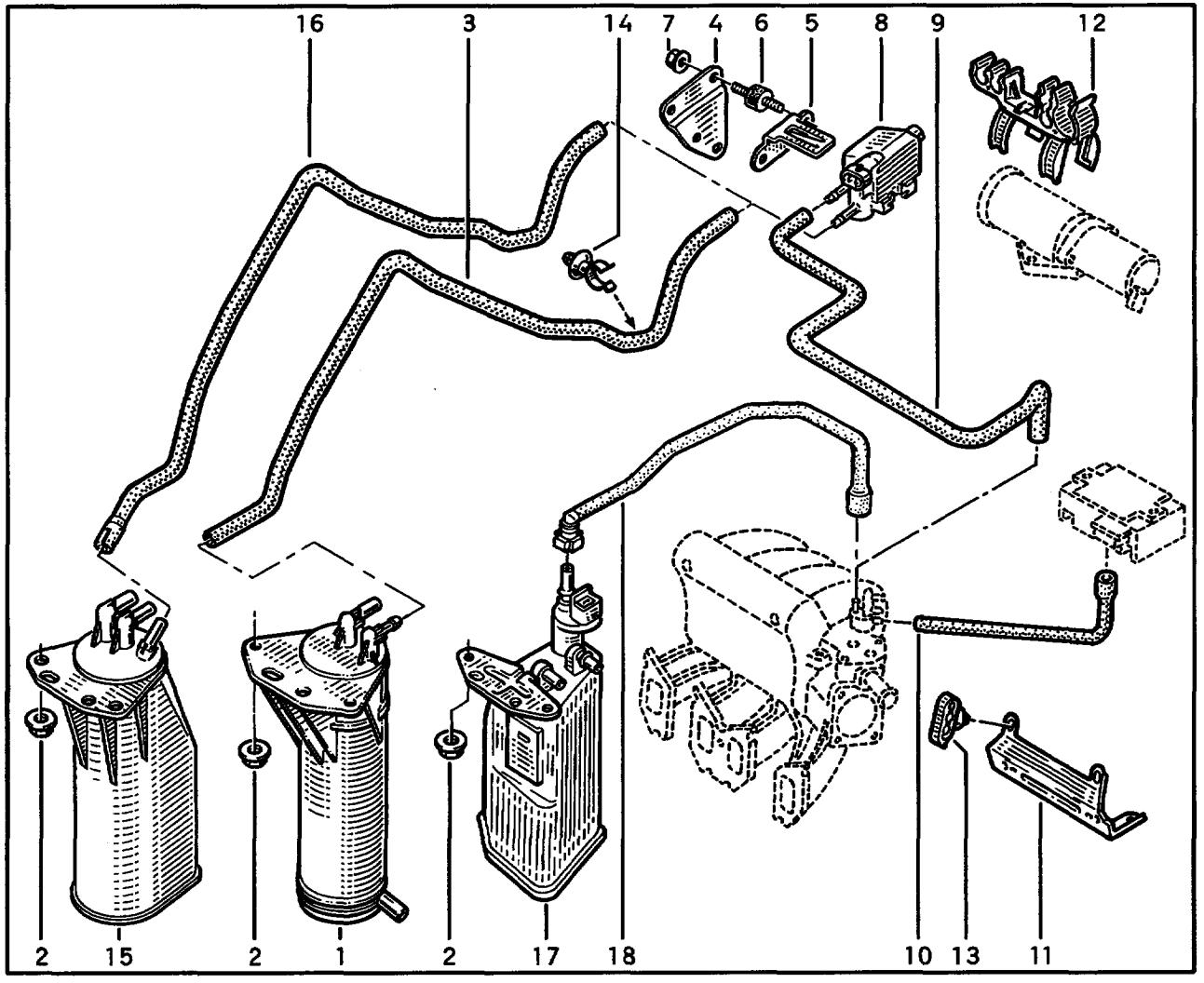


1 77 00 858 244
2 77 03 035 018
3 77 05 090 486
4 77 00 834 534
5 77 00 861 642
6 77 00 774 701
7 77 03 033 043
8 77 00 857 594
9 77 05 090 425
10 77 00 858 128
11 77 05 090 588
12 77 05 126 831



1 77 00 858 244
2 77 03 035 018
3 77 05 090 486
4 77 00 834 534
5 77 00 861 642
6 77 00 774 701
7 77 03 033 043
8 77 00 857 594
9 77 05 090 540
10 77 05 090 570

F3P\ 670,674,676
F3R\ 611,728,729,768,769



1	77 00 858 244	(a)
2	77 03 035 018	
3	77 05 090 486	(a)
4	77 00 834 534	(b)
5	77 00 861 642	(b)
6	77 00 774 701	(b)
7	77 03 033 043	(b)
8	77 00 857 594	(b)
9	77 05 190 100	(c)
	77 05 190 099	(d)
10	77 05 190 094	(e)
11	77 00 870 846	(e)
12	77 00 869 233	(e)
13	77 03 079 855	(e)
14	77 03 079 409	(e)
15	77 00 410 400	(f)
16	77 00 108 986	(f)
17	77 00 423 956	(g)
18	77 00 111 662	(g)

(a)
- F3R\ 728,729
- F3R\ 768,769\ ...→ 980122

(b)
- F3P\ 670,674
- F3R\ 611\ ...→ 990201
- F3R\ 728,729,768,769
- F3P\ 676\ ...→ 990201

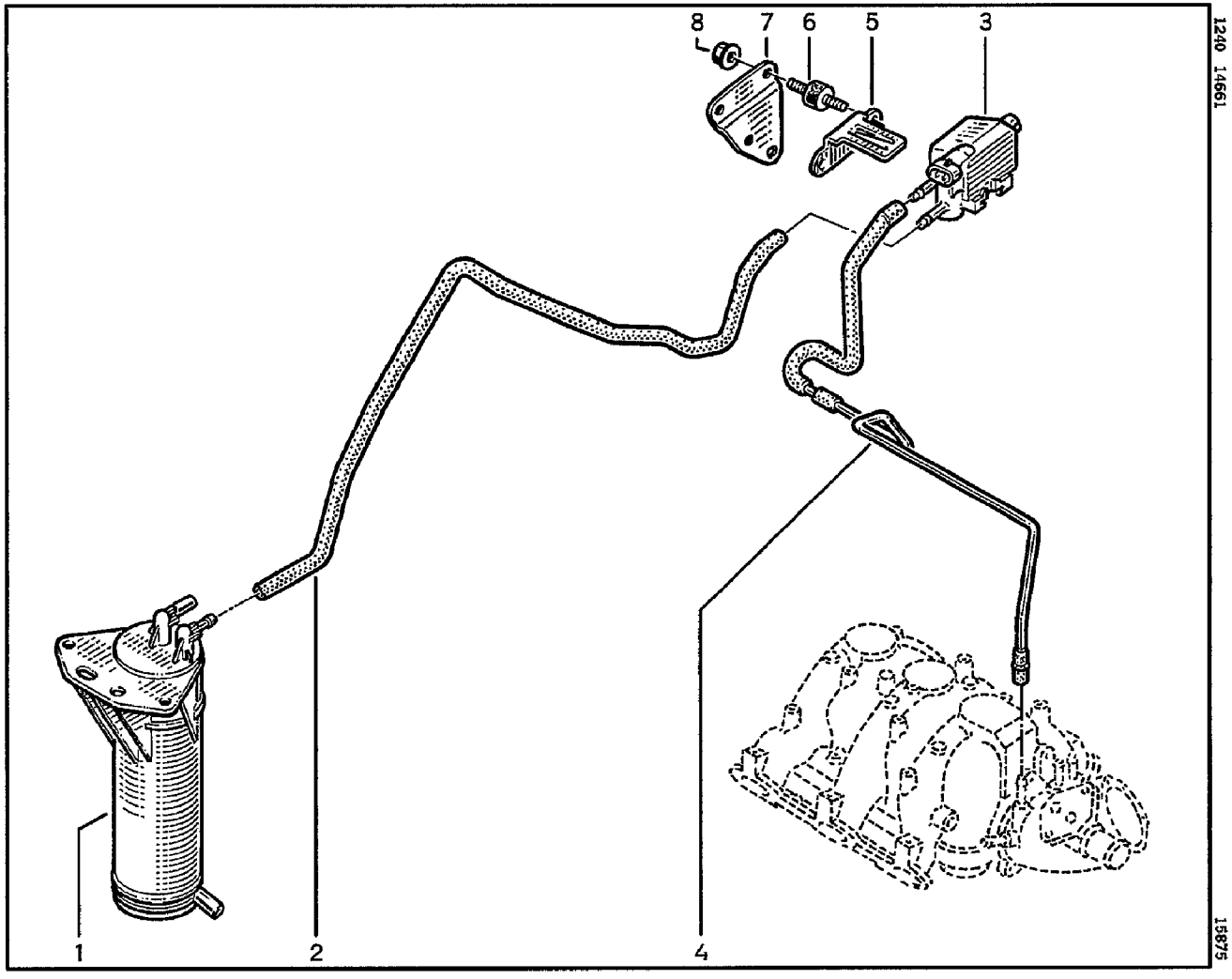
(c)
- F3R\ 611\ ...→ 990201
- F3R\ 728,729,768,769

(d)
- F3P\ 670,674
- F3P\ 676\ ...→ 990201

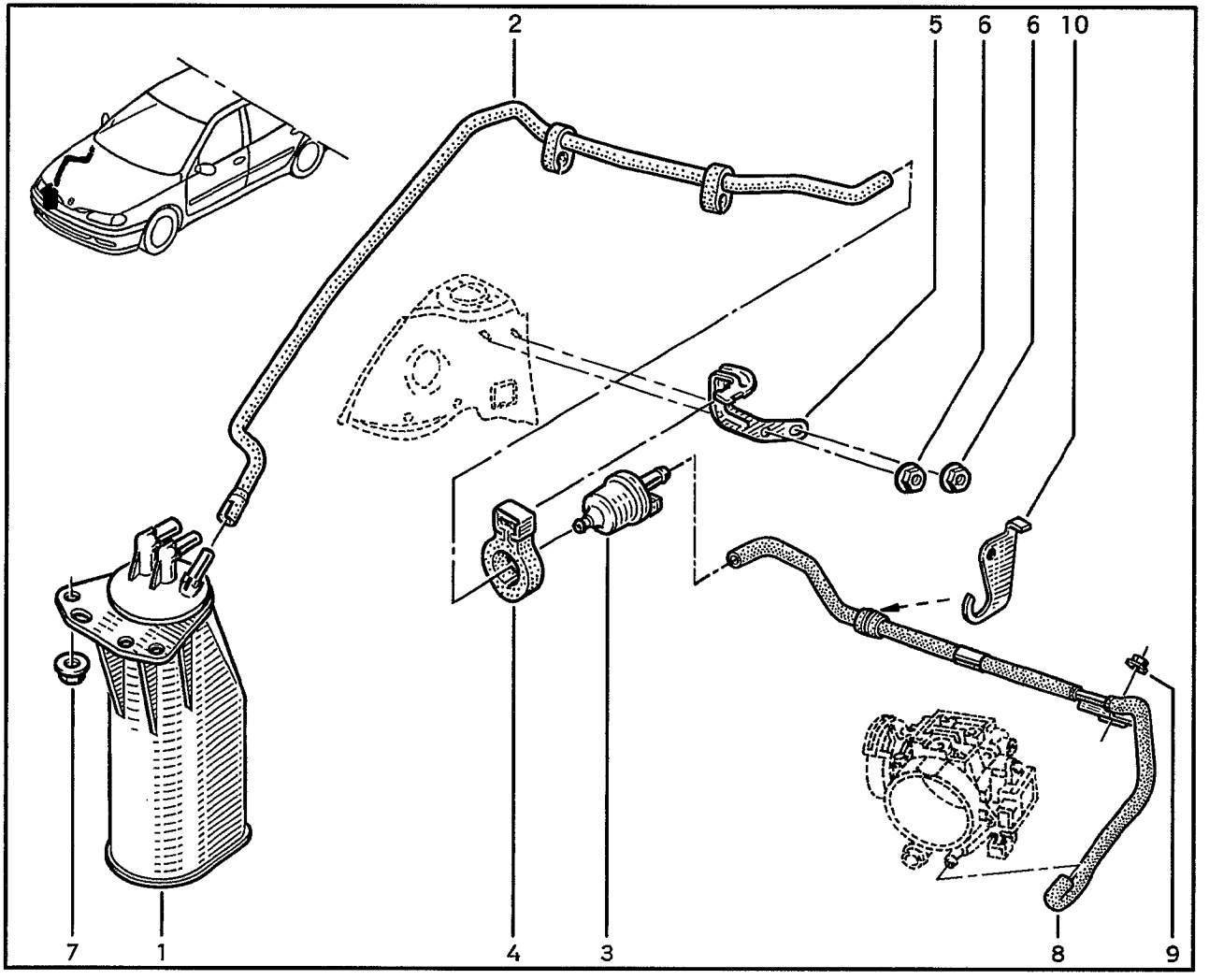
(e)
- F3P
- F3R

(f)
- F3R\ 768,769\ 980122→ ...
- F3R\ 611\ ...→ 990201
- F3P\ 670,674
- F3P\ 676\ ...→ 990201

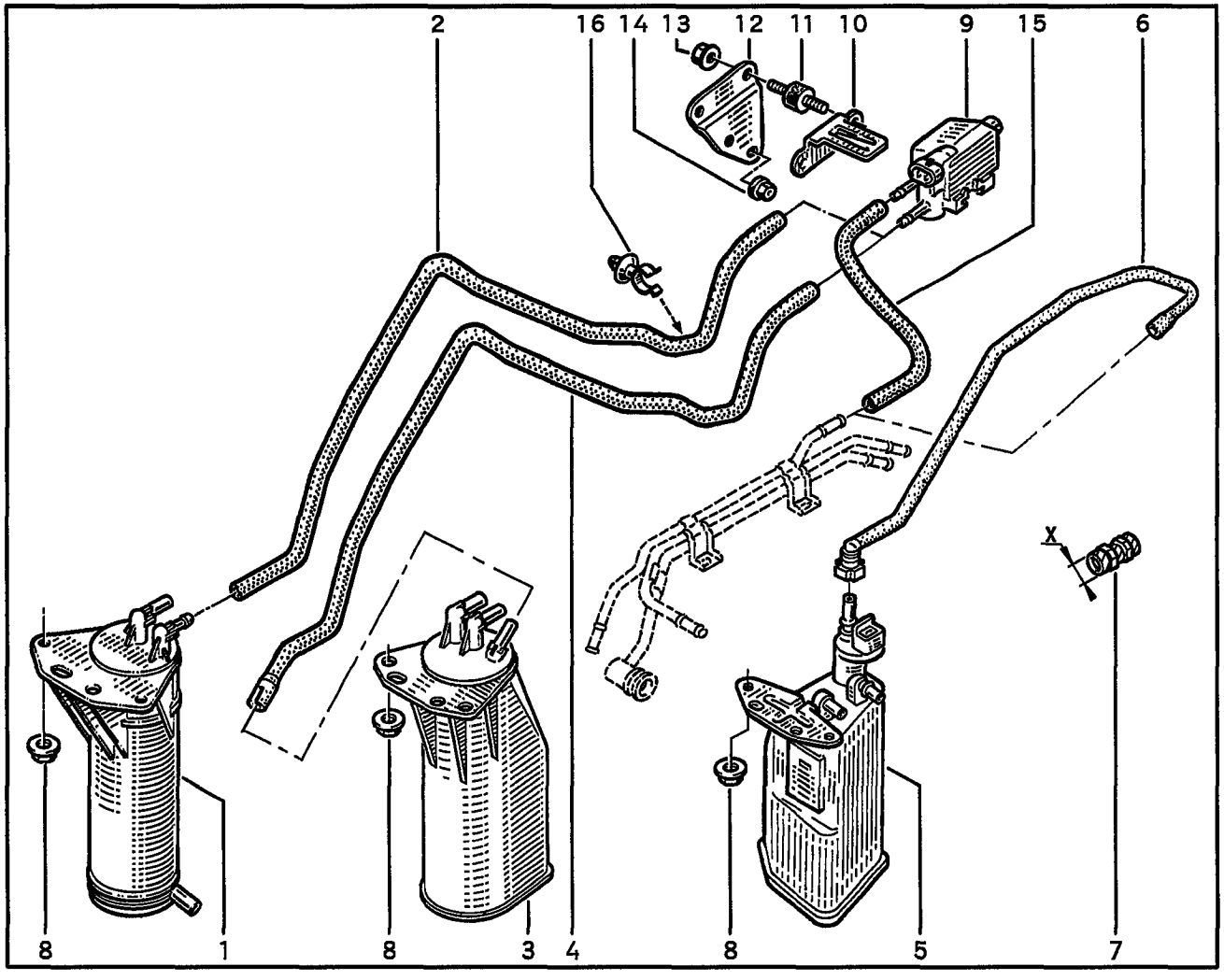
(g)
- F3R\ 611\ 990201→ ...
- F3P\ 676\ 990201→ ...



1 77 00 858 244
2 77 05 090 486
3 77 00 857 594
4 77 05 090 454
5 77 00 861 642
6 77 00 774 701
7 77 00 834 534
8 77 03 033 043



1 77 00 410 400
2 77 05 090 946
3 96 12 315 480
4 77 00 104 205
5 77 00 868 167
6 77 03 081 155
7 77 03 035 018
8 77 05 090 872
9 77 03 033 014
10 77 00 876 243



1	77 00 858 244	(a)
2	77 05 090 708	(a)
3	77 00 410 400	(b)
4	77 00 108 986	(b)
5	77 00 423 956	(c)
6	77 00 111 661	(c)
7	77 01 038 858	[X=8] (d)
8	77 03 035 018	
9	77 00 857 594	(e)
10	77 00 861 642	(e)
11	77 00 774 701	(e)
12	77 00 834 534	(e)
13	77 03 033 043	(e)
14	77 03 081 155	(e)
15	77 01 033 228	(e)
16	77 03 079 332	(e)

(a) B56D
B56M\...➔980316

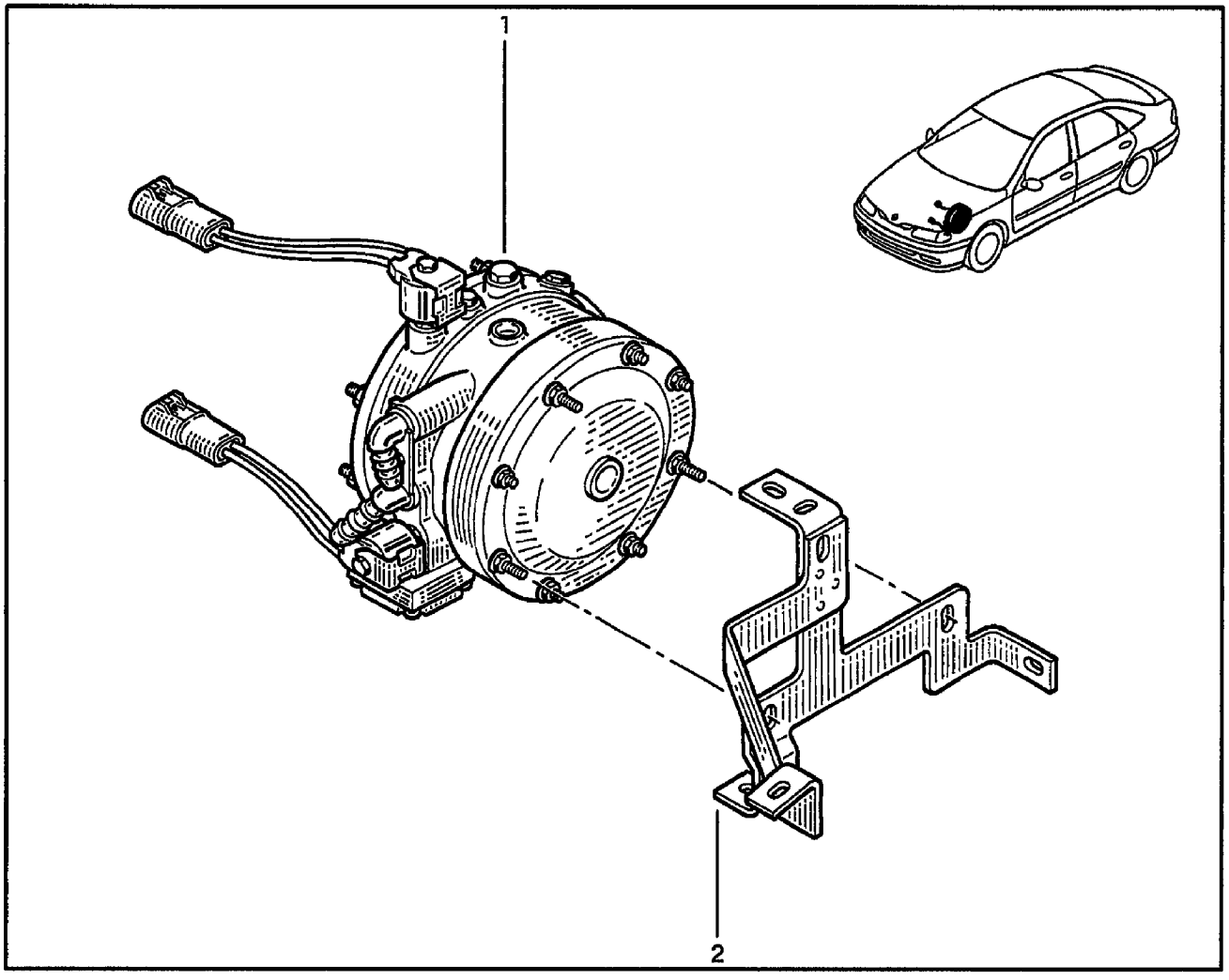
(b) B56M\980316➔981207

(c) B56M\981207➔...

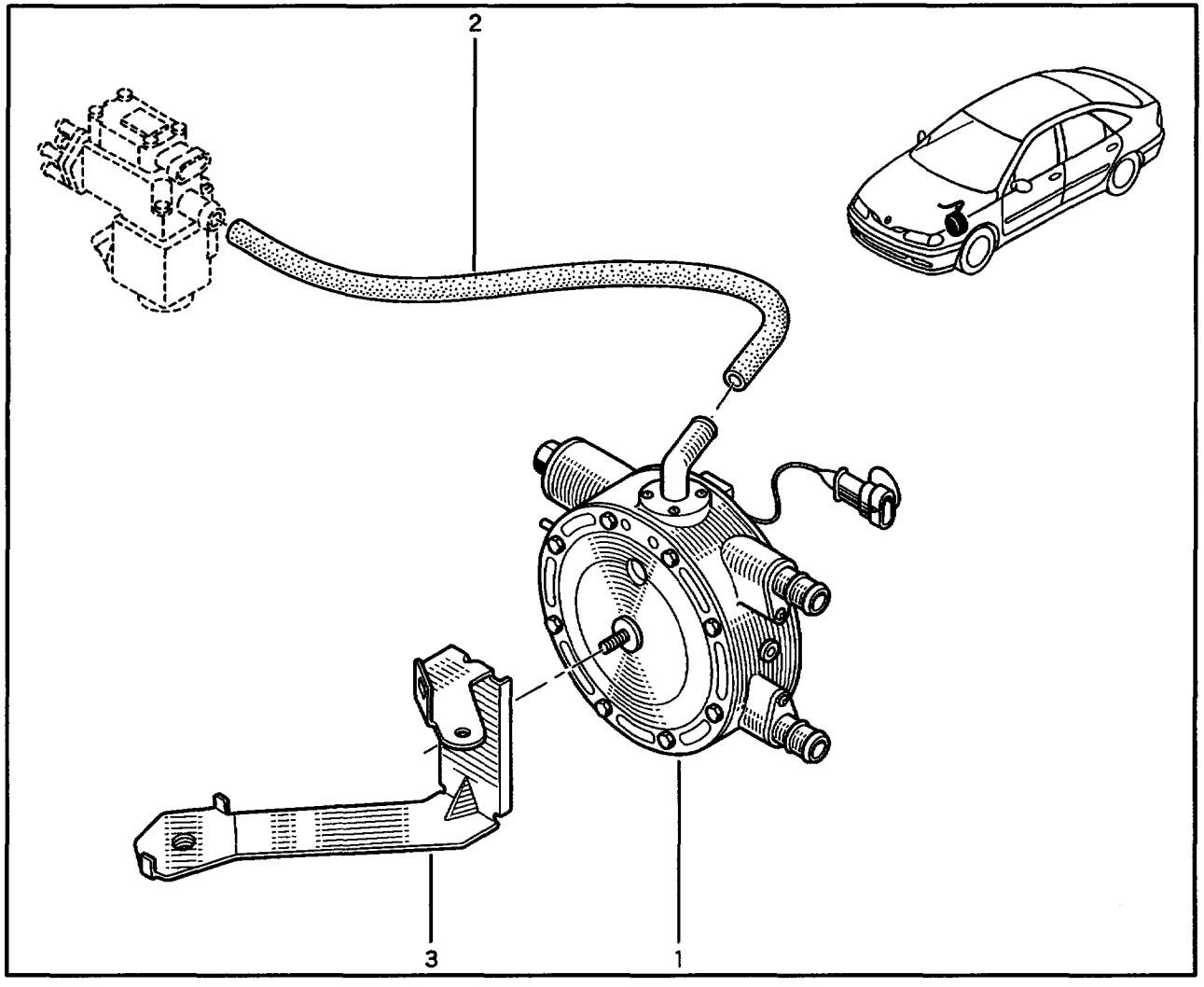
(d) B56M\(011)\981207➔...

(e) B56D
B56M\...➔981207

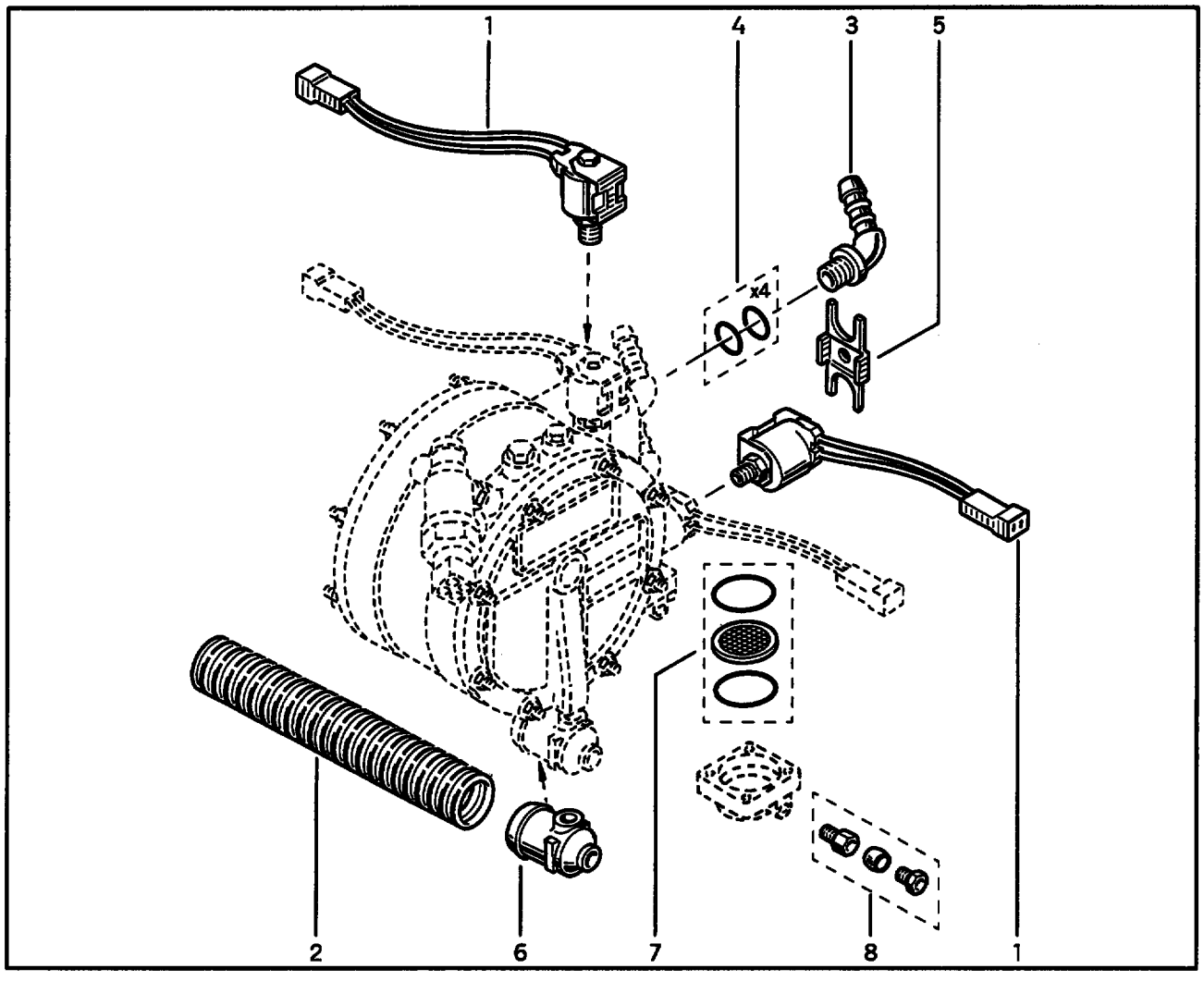
(011)◁06....



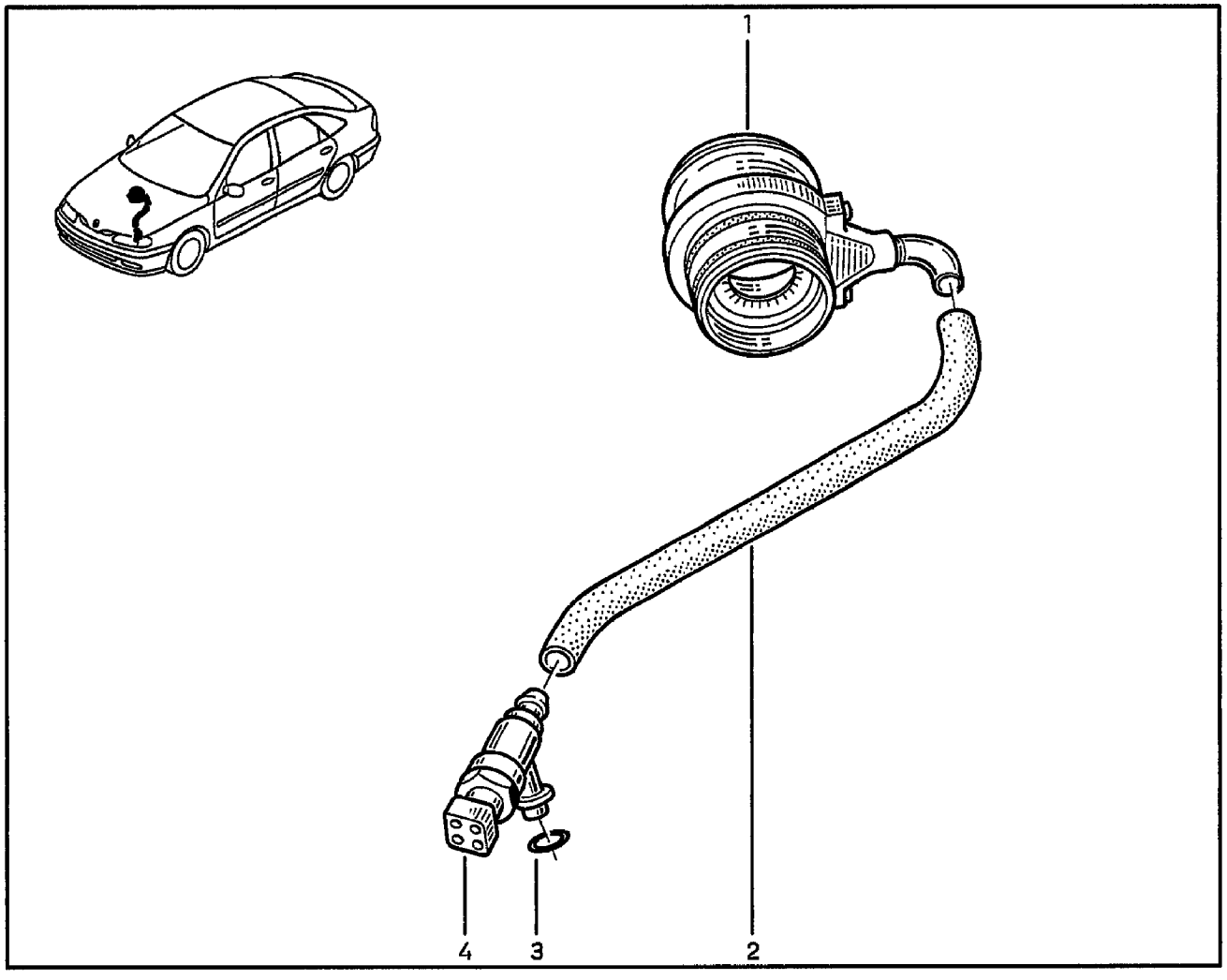
1 77 00 424 918
2 77 00 848 216



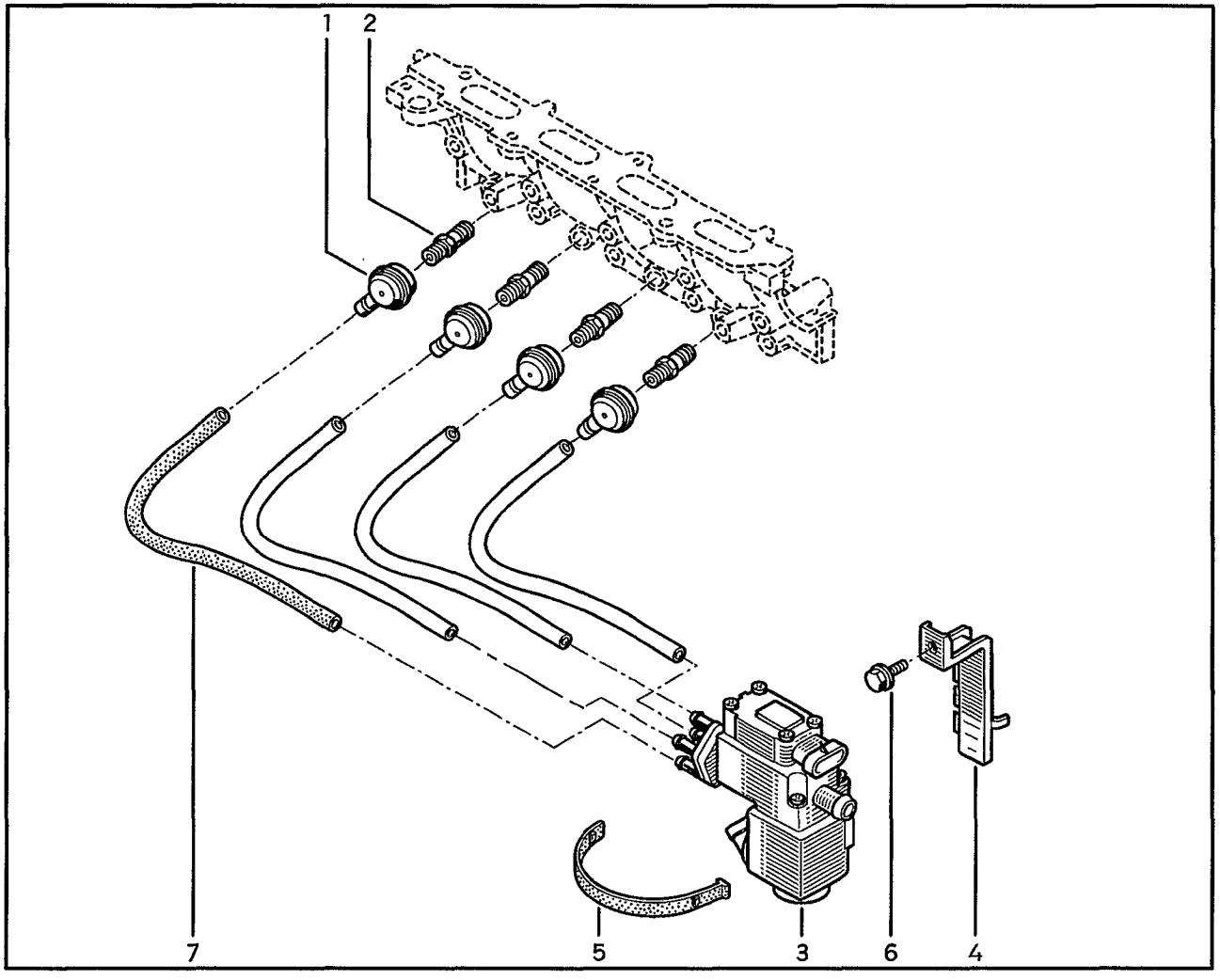
1 77 00 111 390
2 77 00 112 111 †
77 00 274 301
3 77 00 111 645



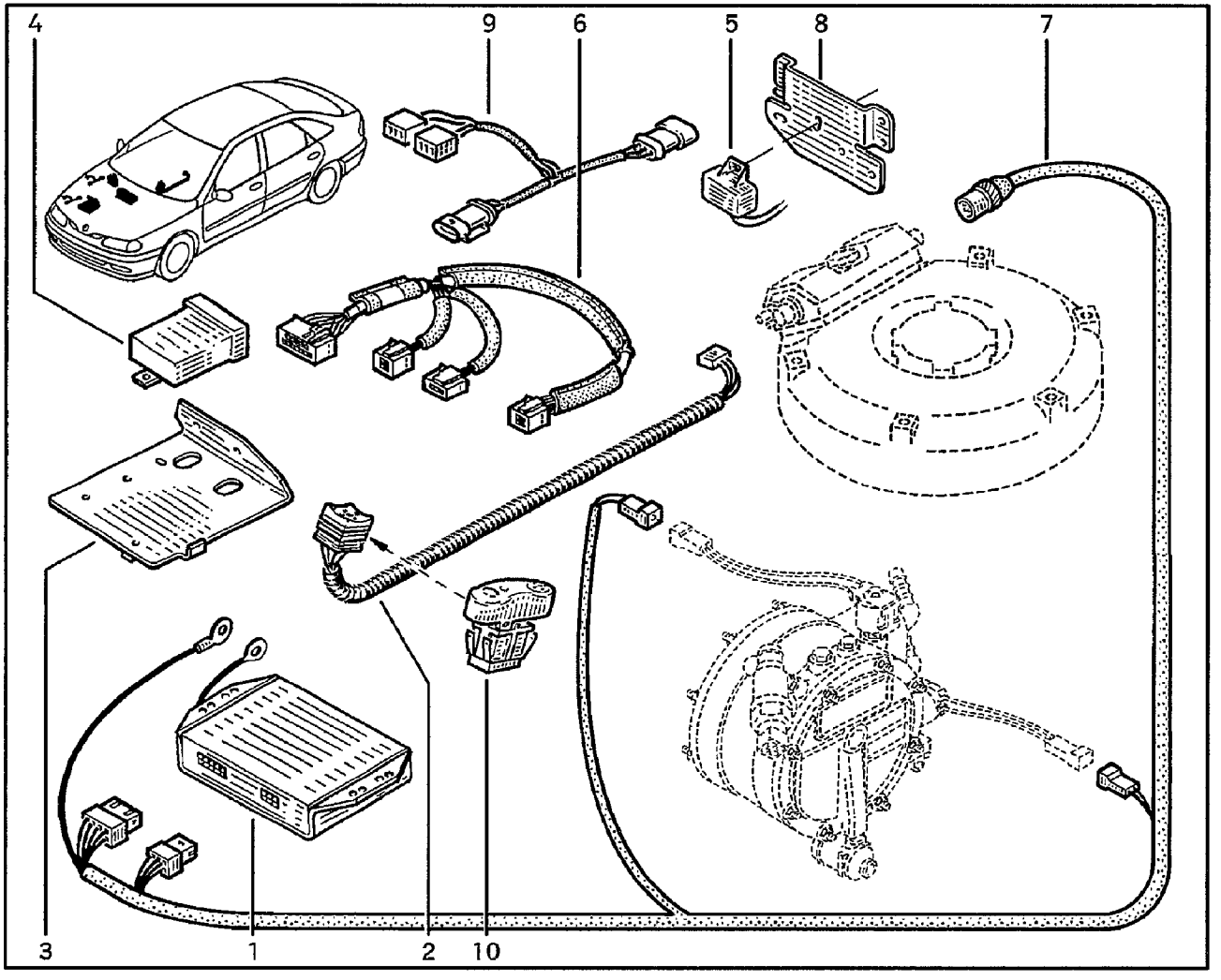
1 77 01 044 206
2 77 00 424 894
3 58 20 002 848
4 77 01 206 189
5 58 20 002 850
6 58 20 002 854
7 77 01 206 188
8 77 01 206 187



1 77 00 848 201
2 77 00 424 900
3 58 20 002 861
4 77 00 424 901



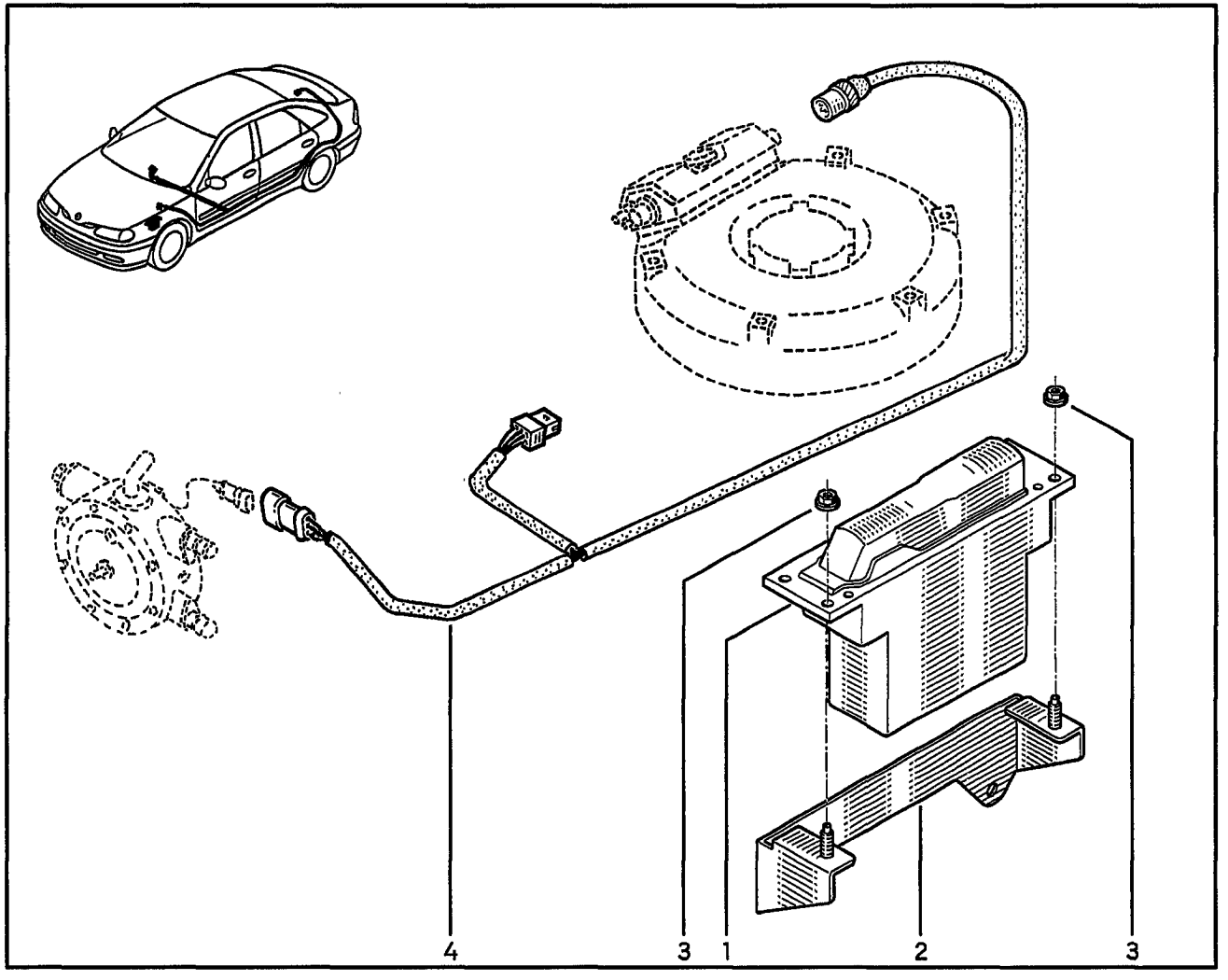
1 77 00 111 073
2 77 00 111 391
3 77 00 111 034
4 77 00 111 644
5 77 00 108 514
6 77 03 019 168
7 77 00 112 112



1	77 00 109 282	(a)
	77 00 109 283	(b)
2	77 00 425 183	(a)
	77 00 286 508	(b)
3	77 00 848 215	(a)
4	77 03 297 908	(a)
5	77 03 397 887	(a)
6	77 00 286 069	(a)
7	77 00 286 068	(a)
	77 00 286 505	(b)
8	77 00 848 218	(a)
9	77 00 285 793	(a)
10	77 00 427 765	(b)

(a) 674

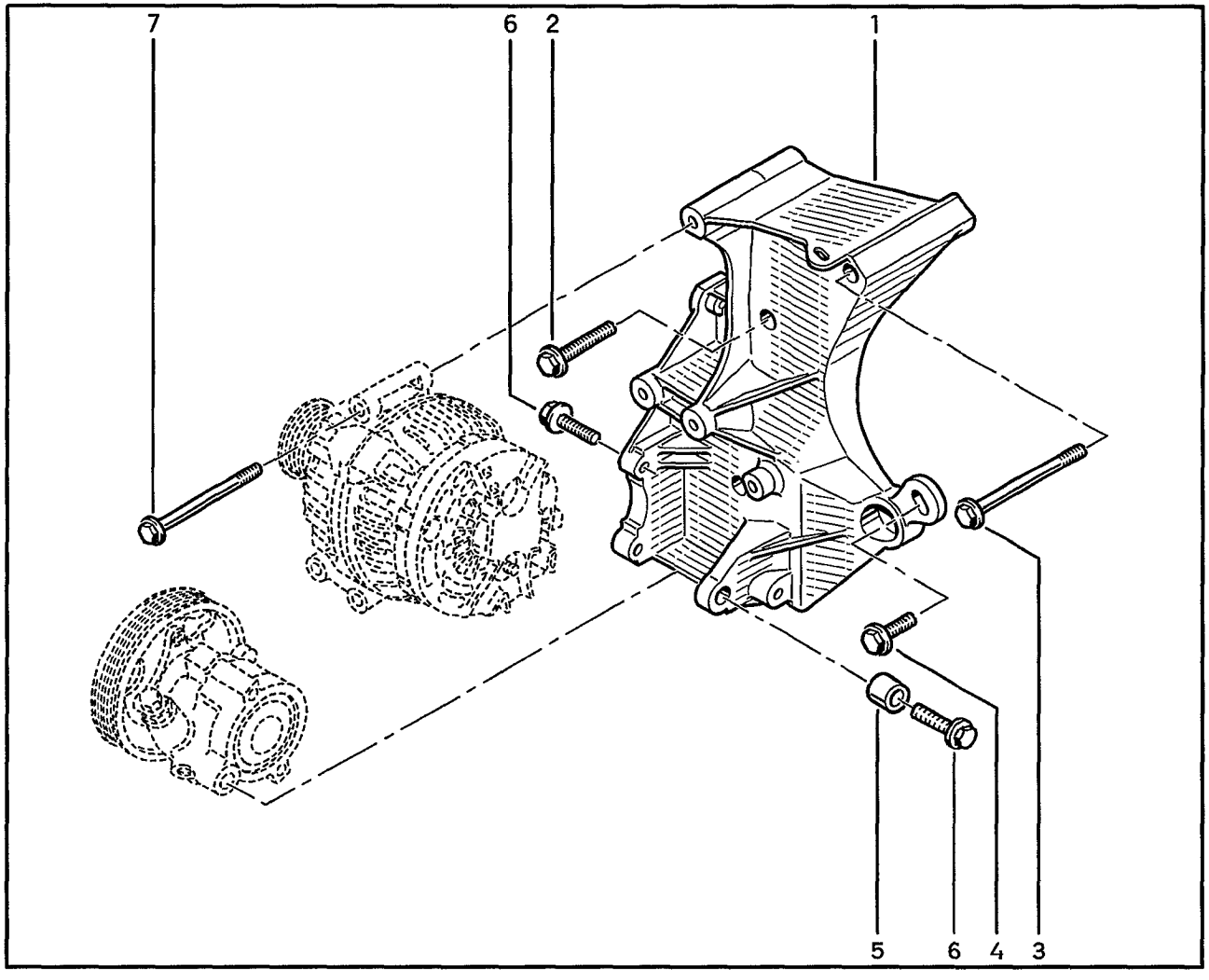
(b) 676



1 77 00 114 398 ✝(a)
82 00 020 599 (a)
2 77 00 111 646
3 77 03 033 082
4 77 00 286 549

(a) (075)

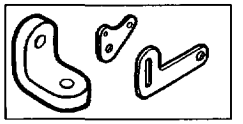
(075)◁⋹06....

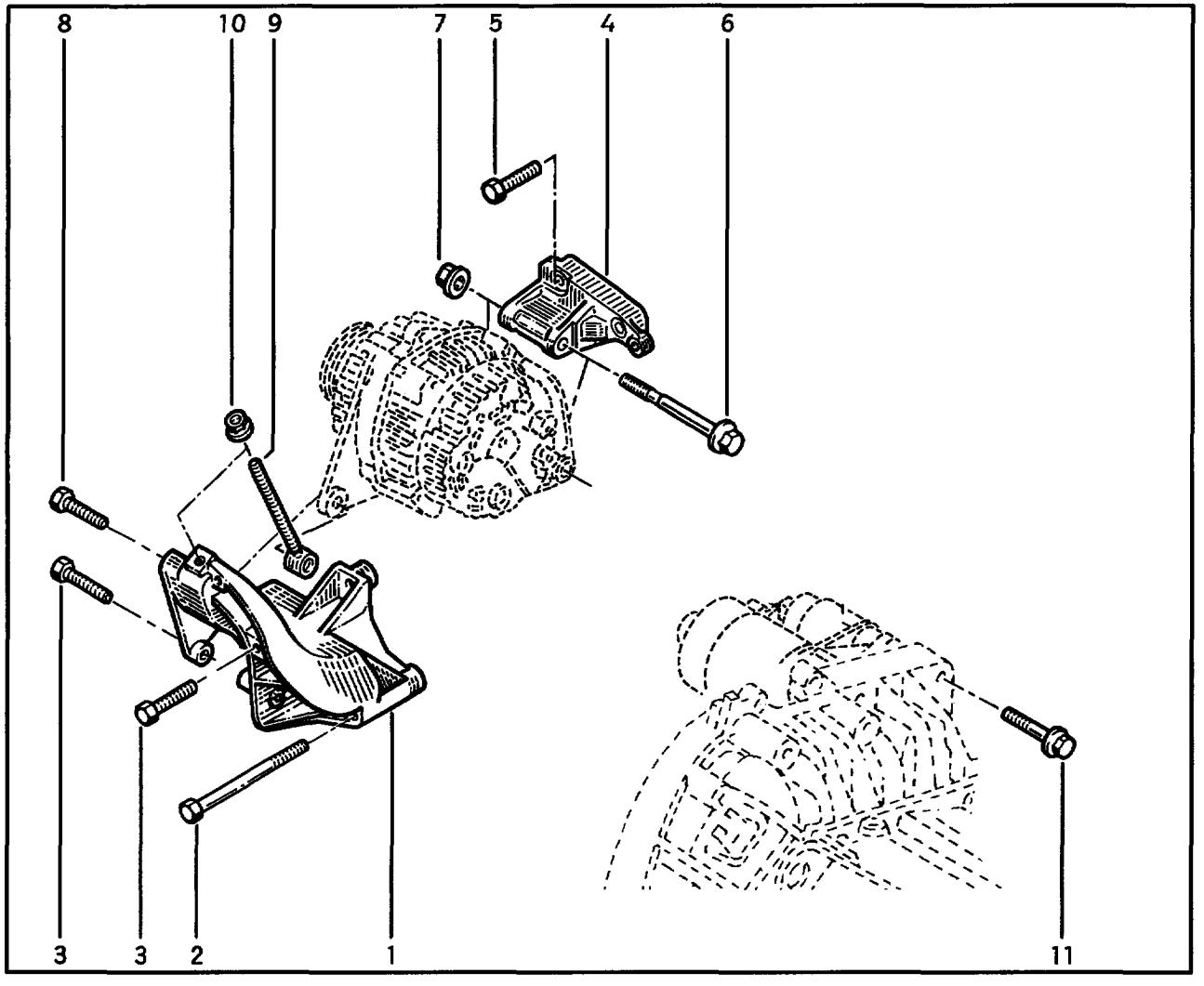


1	77 00 103 018 †	(a)
	77 00 273 712	(x)
2	77 00 107 868	
3	77 00 106 447	
4	77 00 106 445	
5	77 00 106 725	
6	77 03 002 115	
7	77 03 002 209	

(a) 720\ ...→ 990118

(x) 720\ ...→ 990118
77 00 726 041 – 1 –



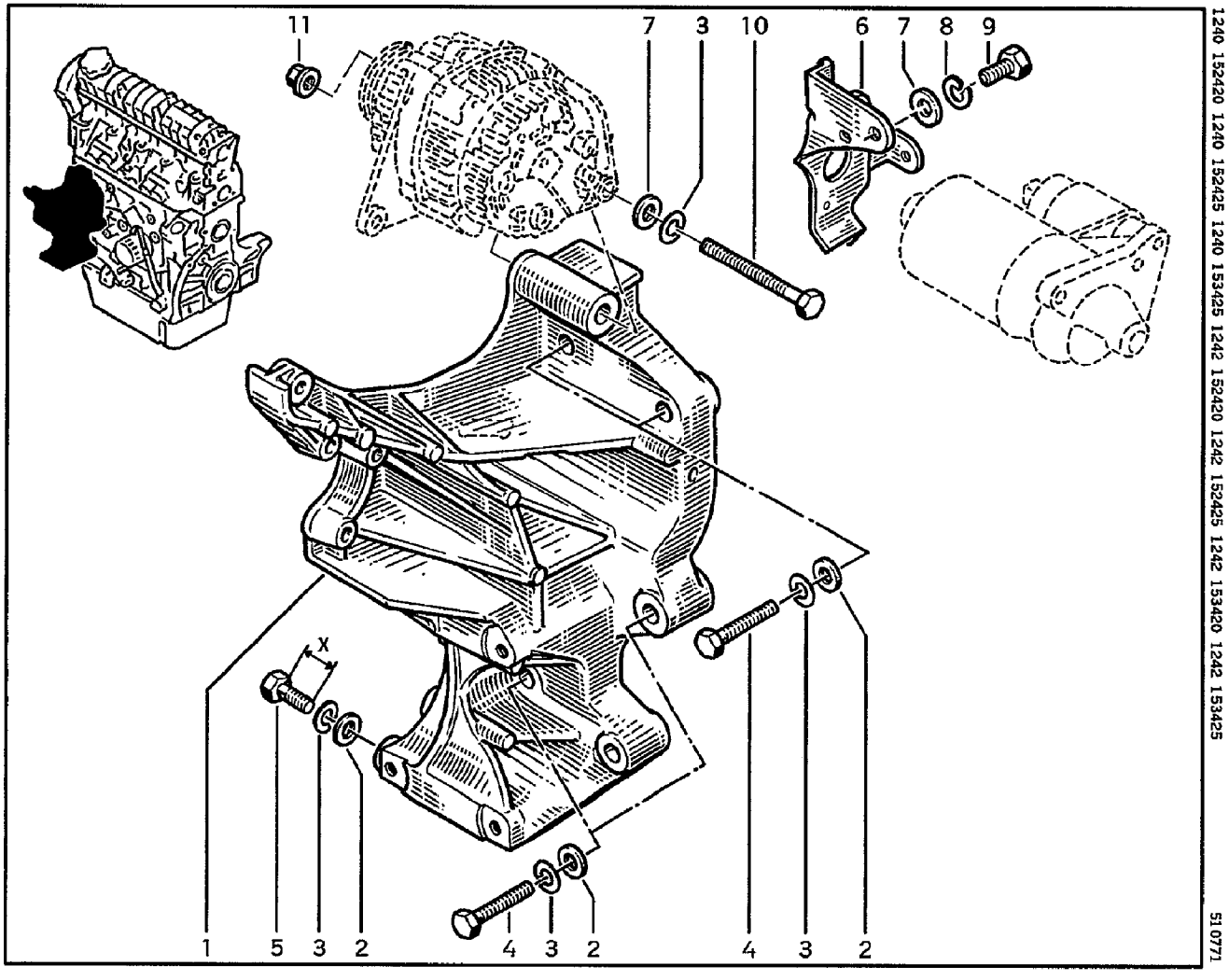


1	77 00 868 118	
2	77 03 002 180	
3	77 03 002 106	
4	77 00 859 994	(a)
	77 00 115 473 †	(b)
	82 00 031 832	(c)
5	77 03 002 106	
6	77 03 002 087	
7	77 03 033 033	
8	77 03 002 081	
9	77 00 104 128	
10	77 03 033 027	
11	77 03 002 505	

(a) ...→ 990510

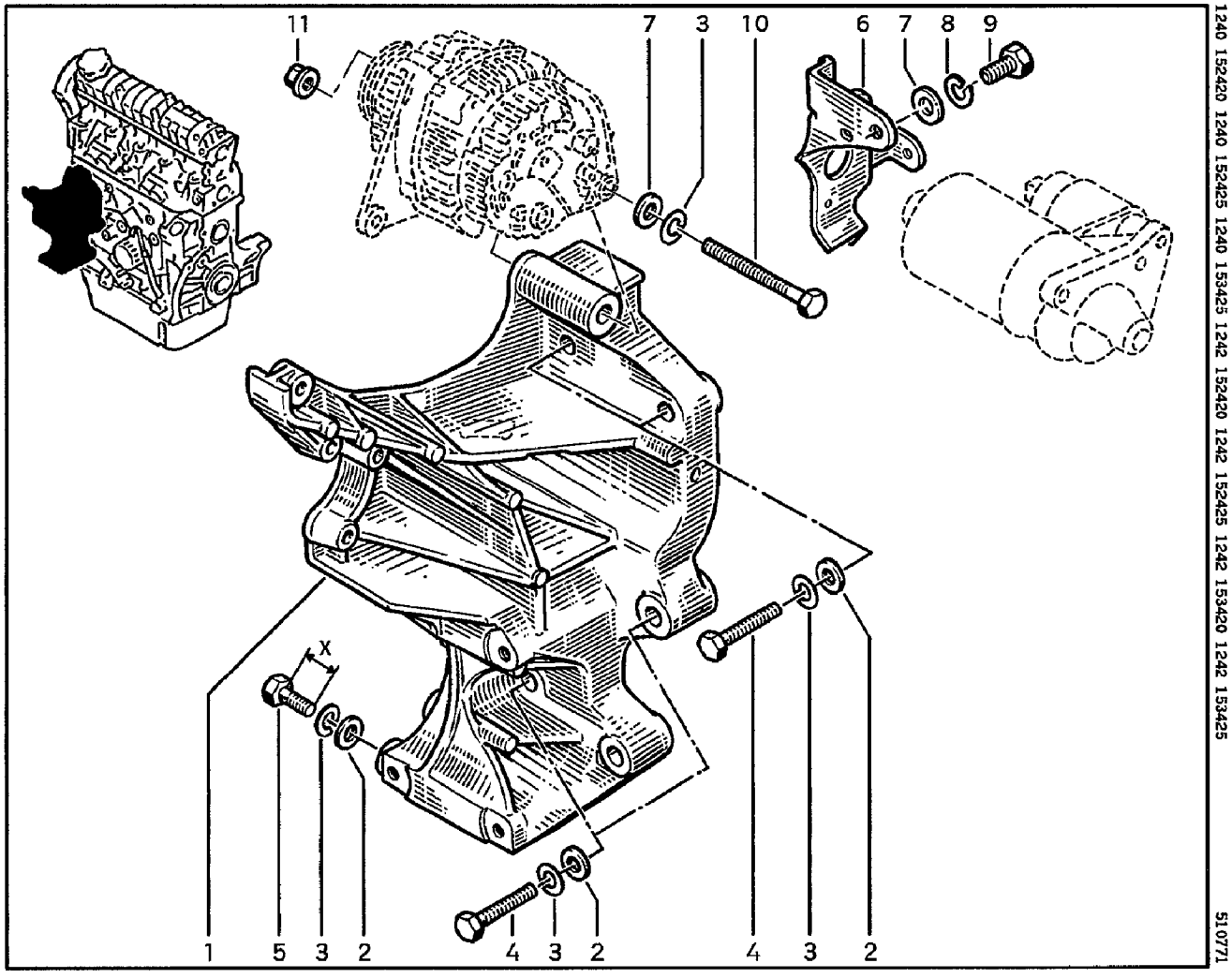
(b) 990510→ 000103

(c) 000103→ ...

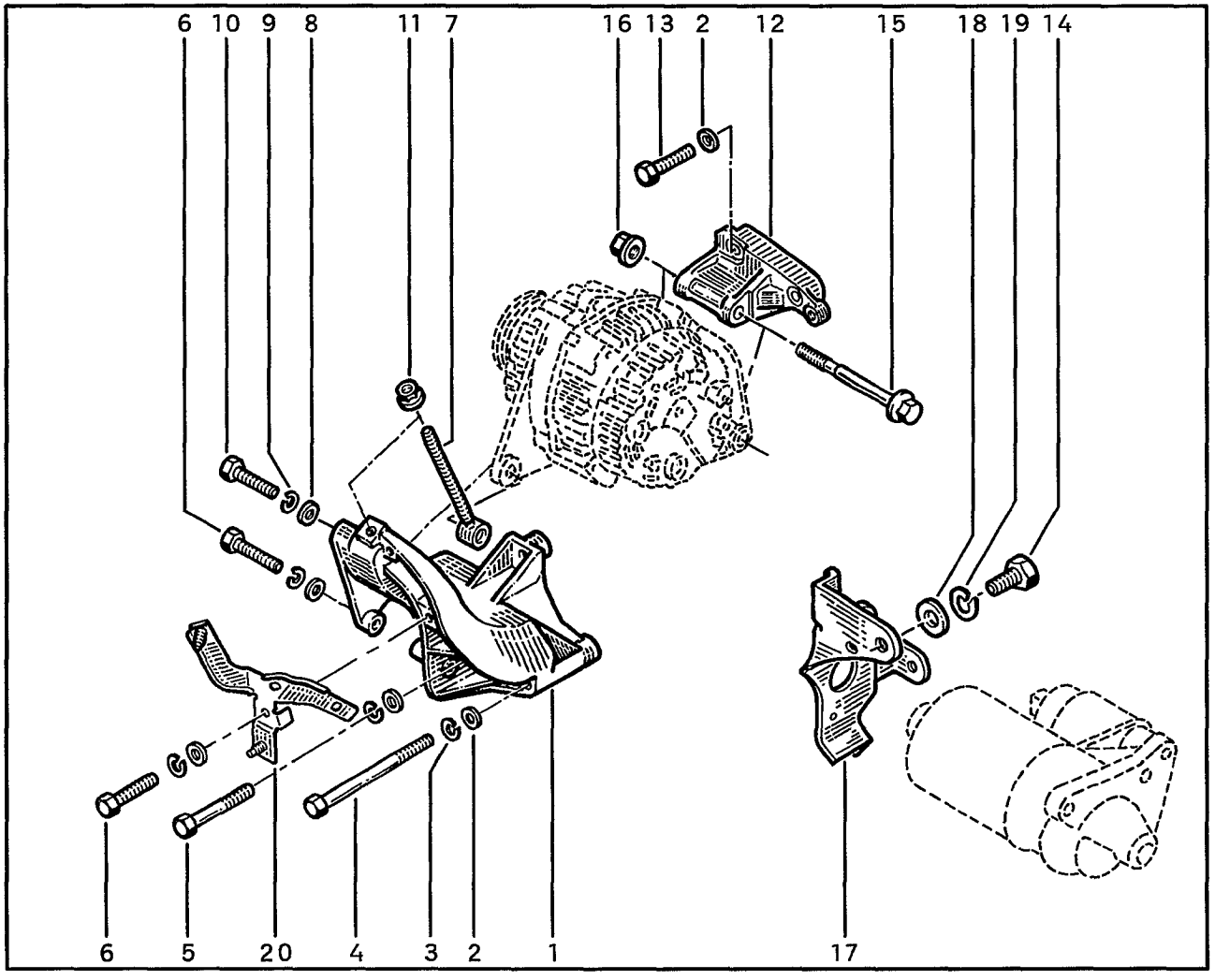


1	77 00 857 078 † (a)	
	77 00 868 800	
2	77 03 053 043	
3	77 03 055 013	
4	77 03 101 074	
5	77 03 101 070	[X=35]
6	77 00 861 566	
7	79 03 053 043	
8	77 03 055 011	
9	77 03 001 160	
10	77 03 101 094	
11	77 03 033 033	

(a) 724



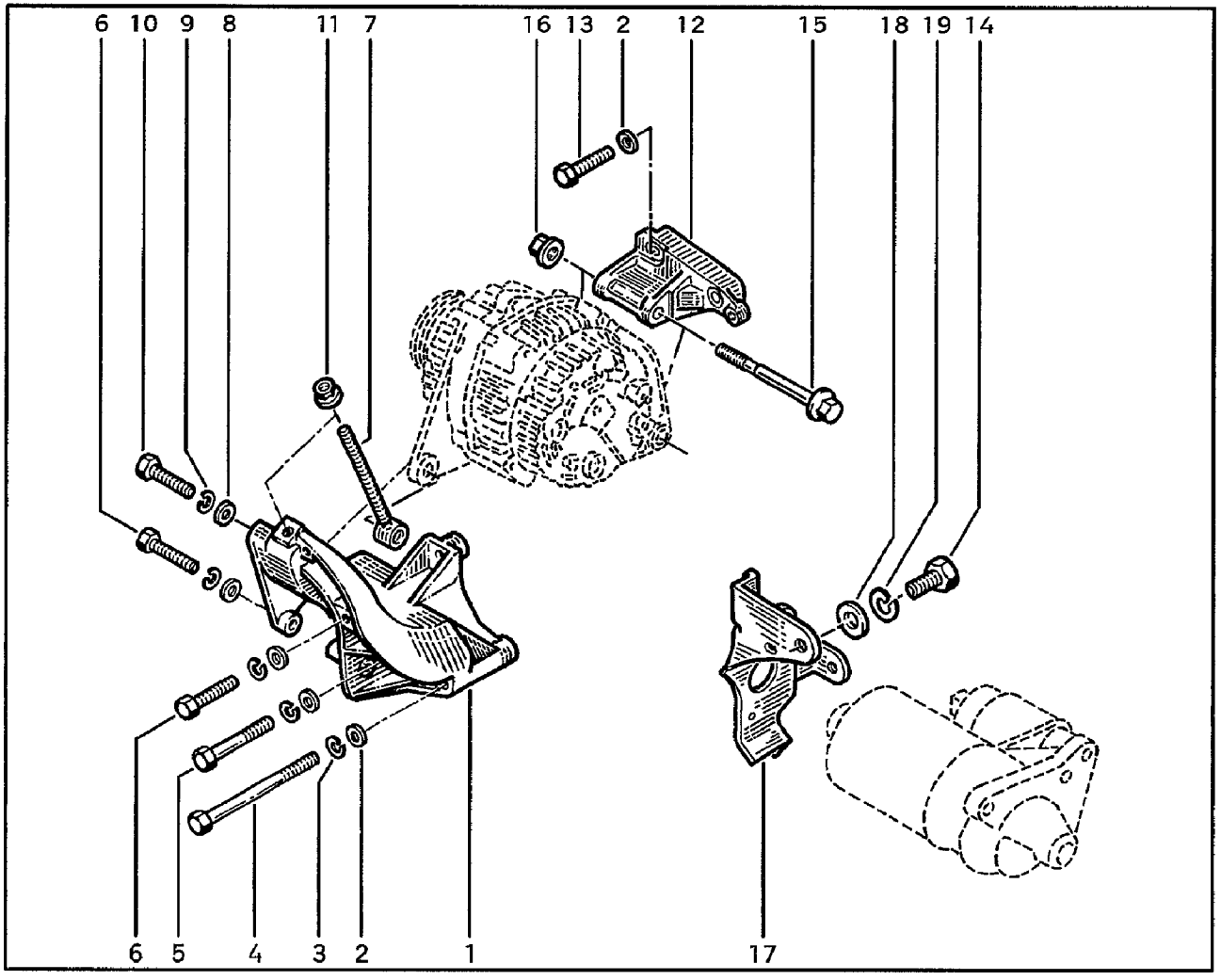
1	77 00 857 078 †	
	77 00 868 800	
2	77 03 053 043	
3	77 03 055 013	
4	77 03 101 074	
5	77 03 101 070	[X=35]
6	77 00 861 566	
7	79 03 053 043	
8	77 03 055 011	
9	77 03 001 160	
10	77 03 101 094	
11	77 03 033 033	



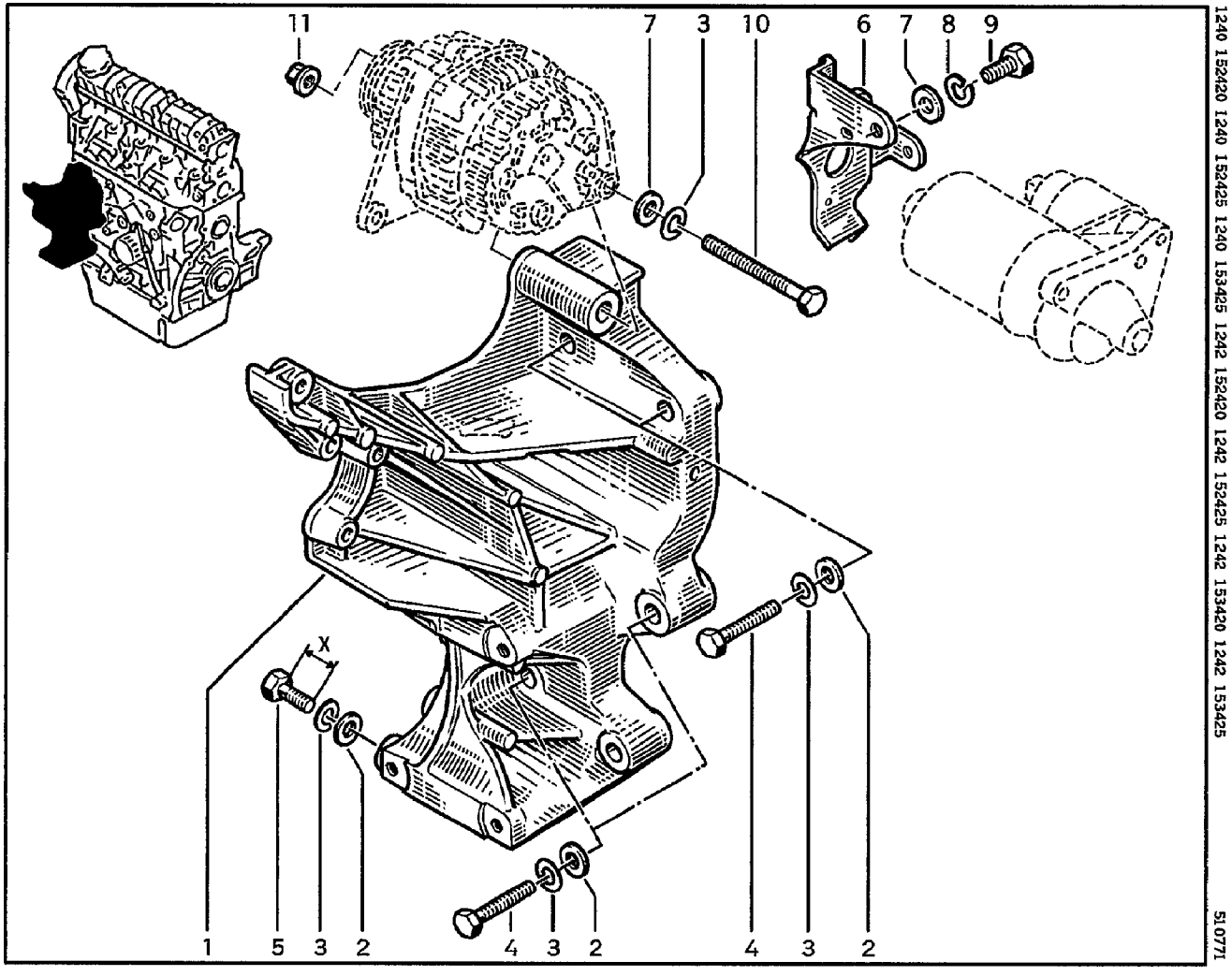
1	77 00 868 118	
2	77 03 053 332	
3	77 03 055 013	
4	77 03 101 114	
5	77 03 101 053	
6	77 03 101 072	
7	77 00 864 787 †	
	77 00 104 128	
8	77 03 053 037	
9	77 03 055 011	
10	77 03 001 693	
11	77 03 033 020	
12	77 00 859 994	(a)
	77 00 115 473	(b)
13	77 03 101 073	
14	77 03 001 160	
15	77 00 744 976	
16	77 03 033 033	
17	77 00 861 566	
18	79 03 053 043	
19	77 03 055 011	
20	77 00 846 531	

(a) 670
674,676\ ...→ 990510

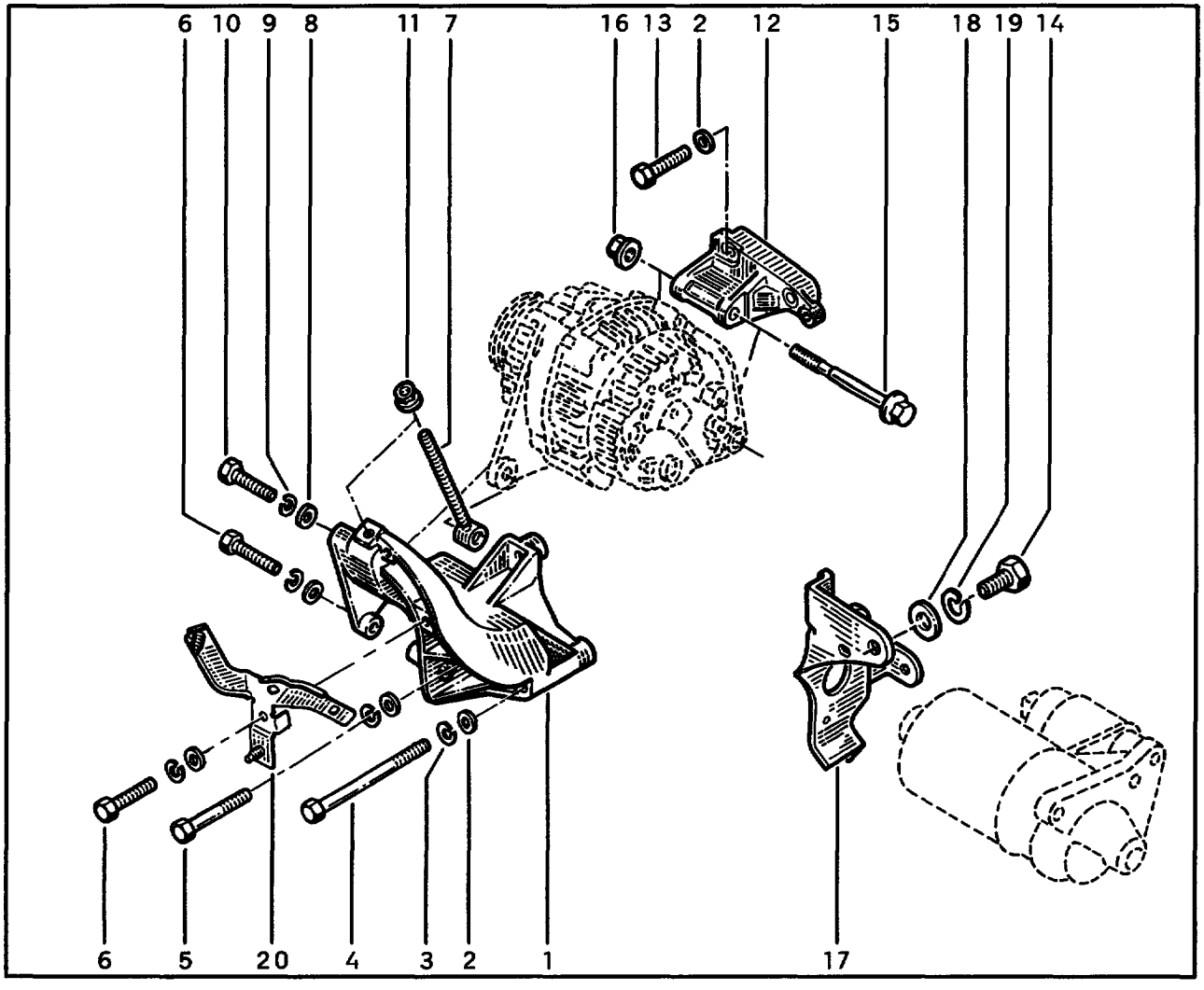
(b) 674,676\ 990510→ ...



1	77 00 868 118	
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	
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	



1	77 00 857 078 †	
	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	



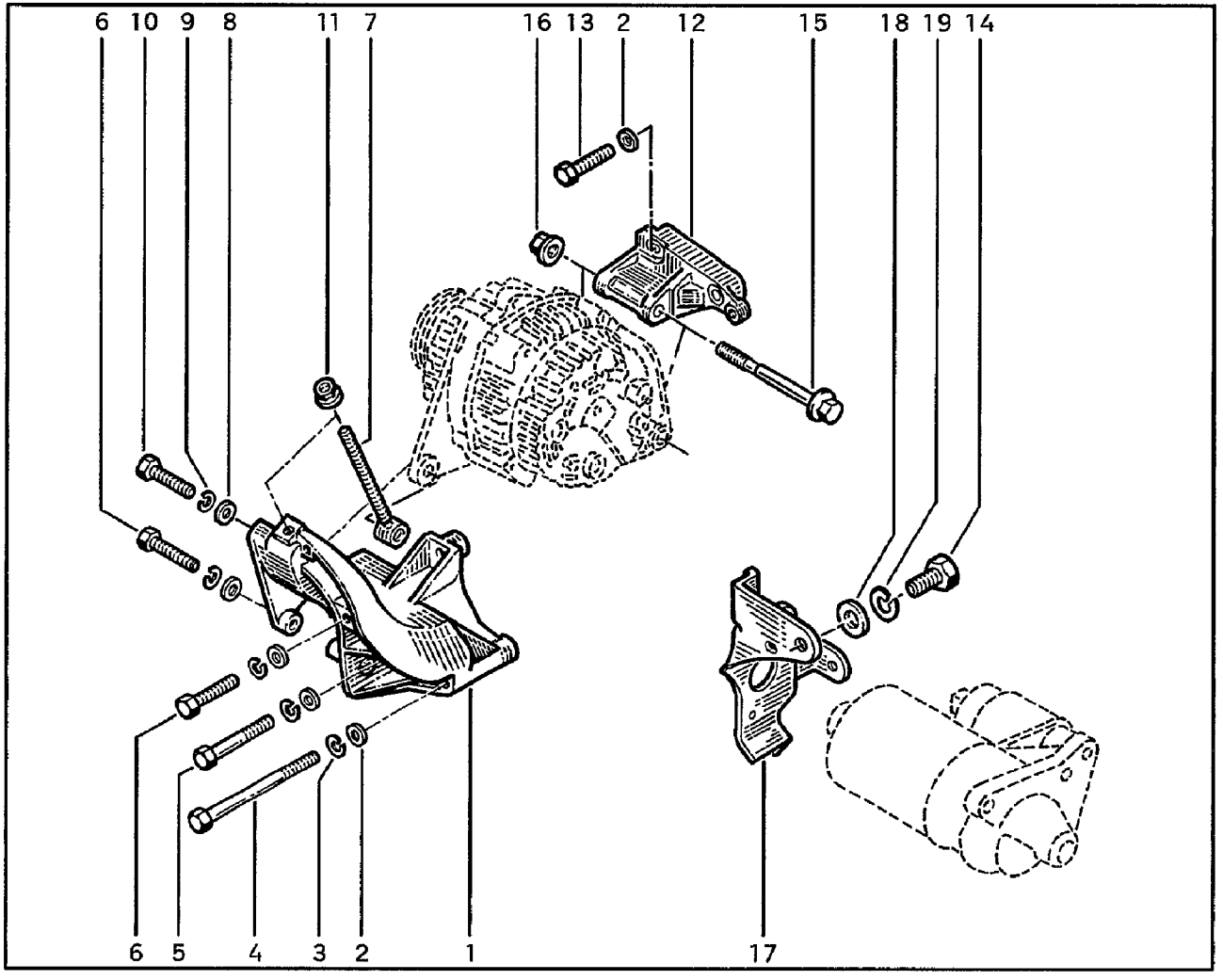
1	77 00 868 118	
2	77 03 053 332	
3	77 03 055 013	
4	77 03 101 114	
5	77 03 101 053	
6	77 03 101 072	
7	77 00 864 787 †	
	77 00 104 128	
8	77 03 053 037	
9	77 03 055 011	
10	77 03 001 693	
11	77 03 033 020	
12	77 00 859 994	(a)
	77 00 115 473	(b)
	82 00 031 832	(c)
13	77 03 101 073	
14	77 03 001 160	
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	
20	77 00 846 531	(d)

(a) 728,729
611,768,769\ ...→990510

(b) 611,768\ 990510→000103
769\ 990510→...

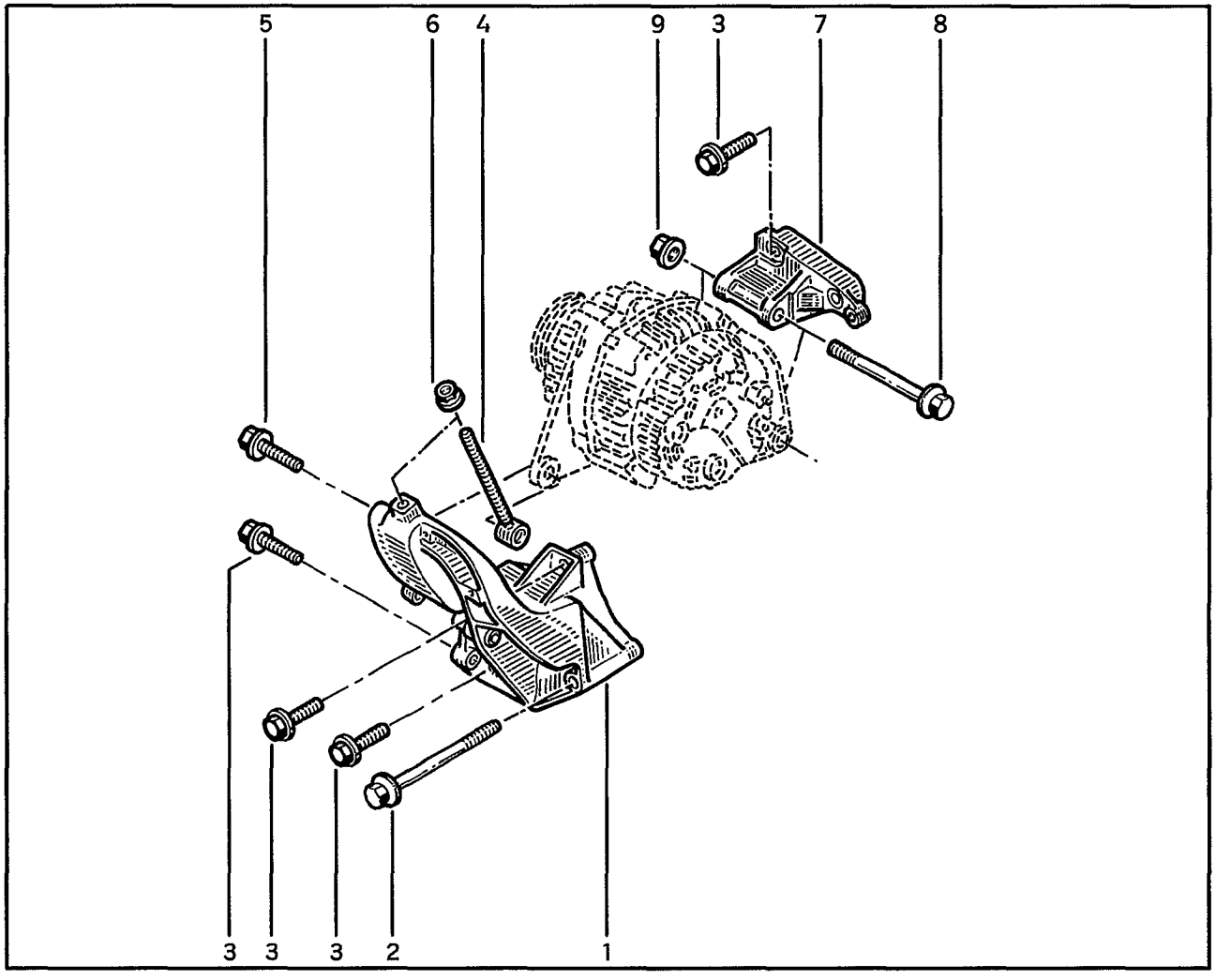
(c) 611,768\ 000103→...

(d) B56L,B56N



1	77 00 868 118
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 ✝(x)
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
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

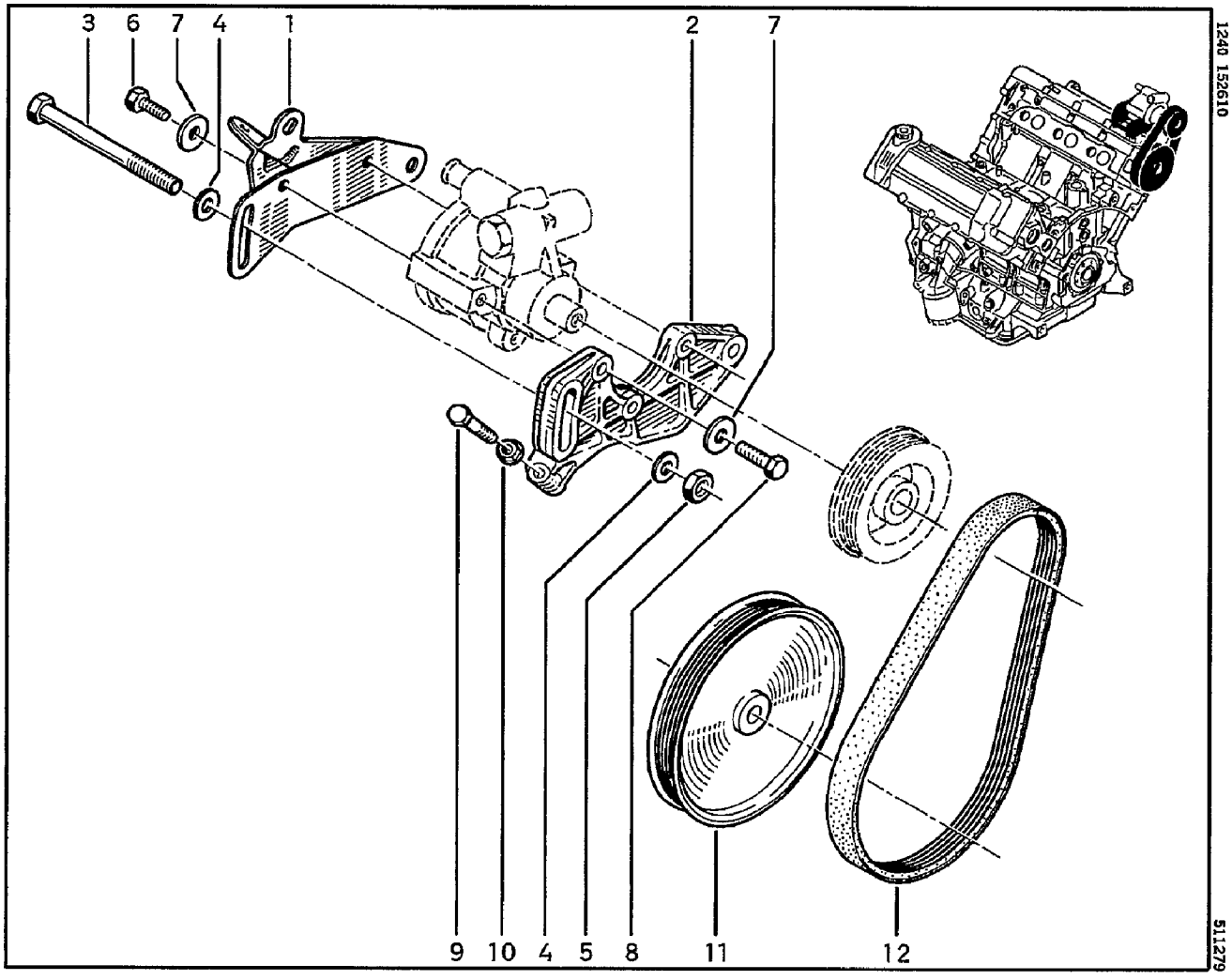
(x) 77 00 104 128 – 1 –



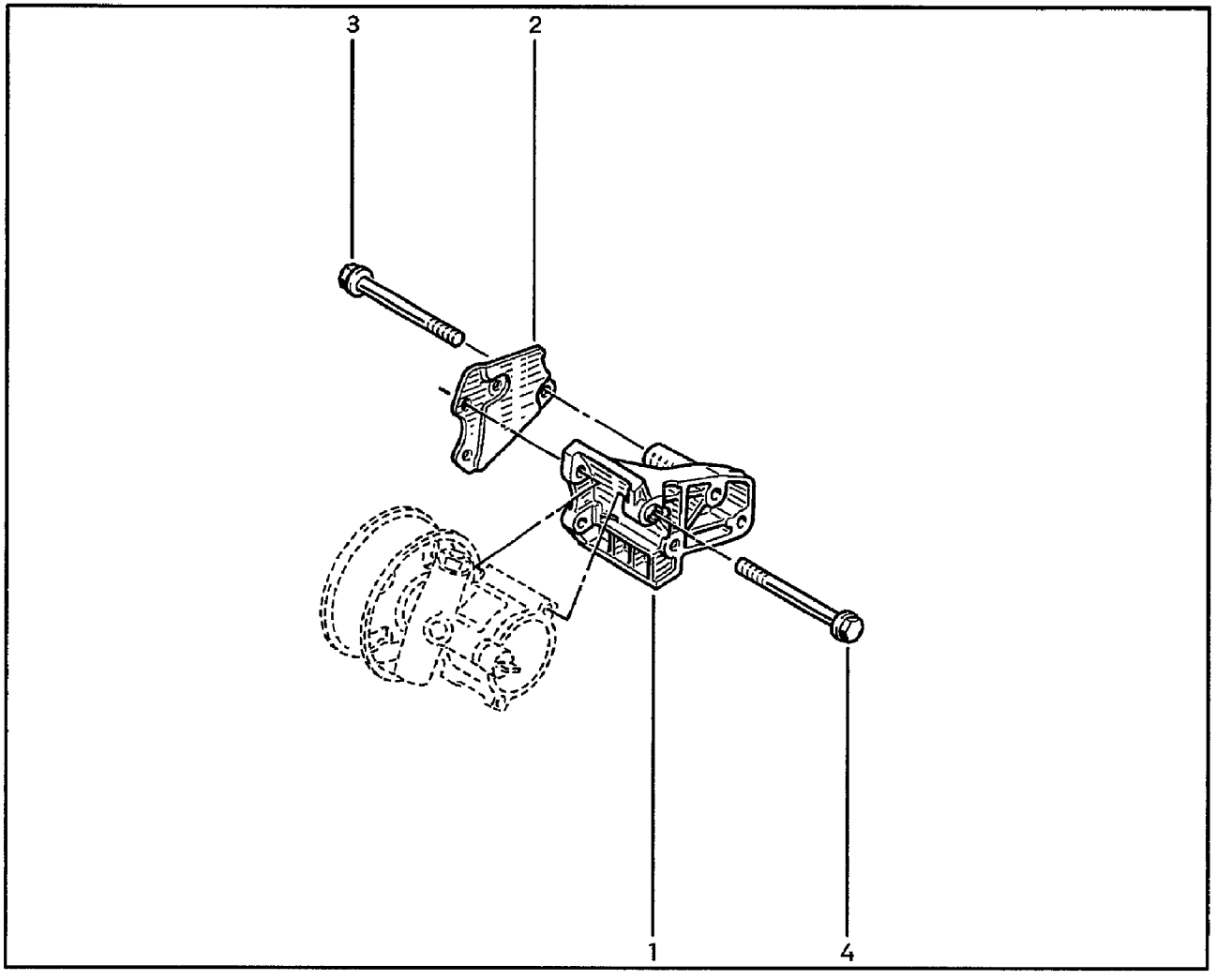
1	77 00 864 654	
2	77 03 002 180	
3	77 03 002 106	
4	77 00 104 128	
5	77 03 002 081	
6	77 03 033 027	
7	77 00 859 994	(a)
	77 00 115 473	(b)
8	77 00 744 976	
9	77 03 033 075	

(a) 710,717
716\ ...→ 990510

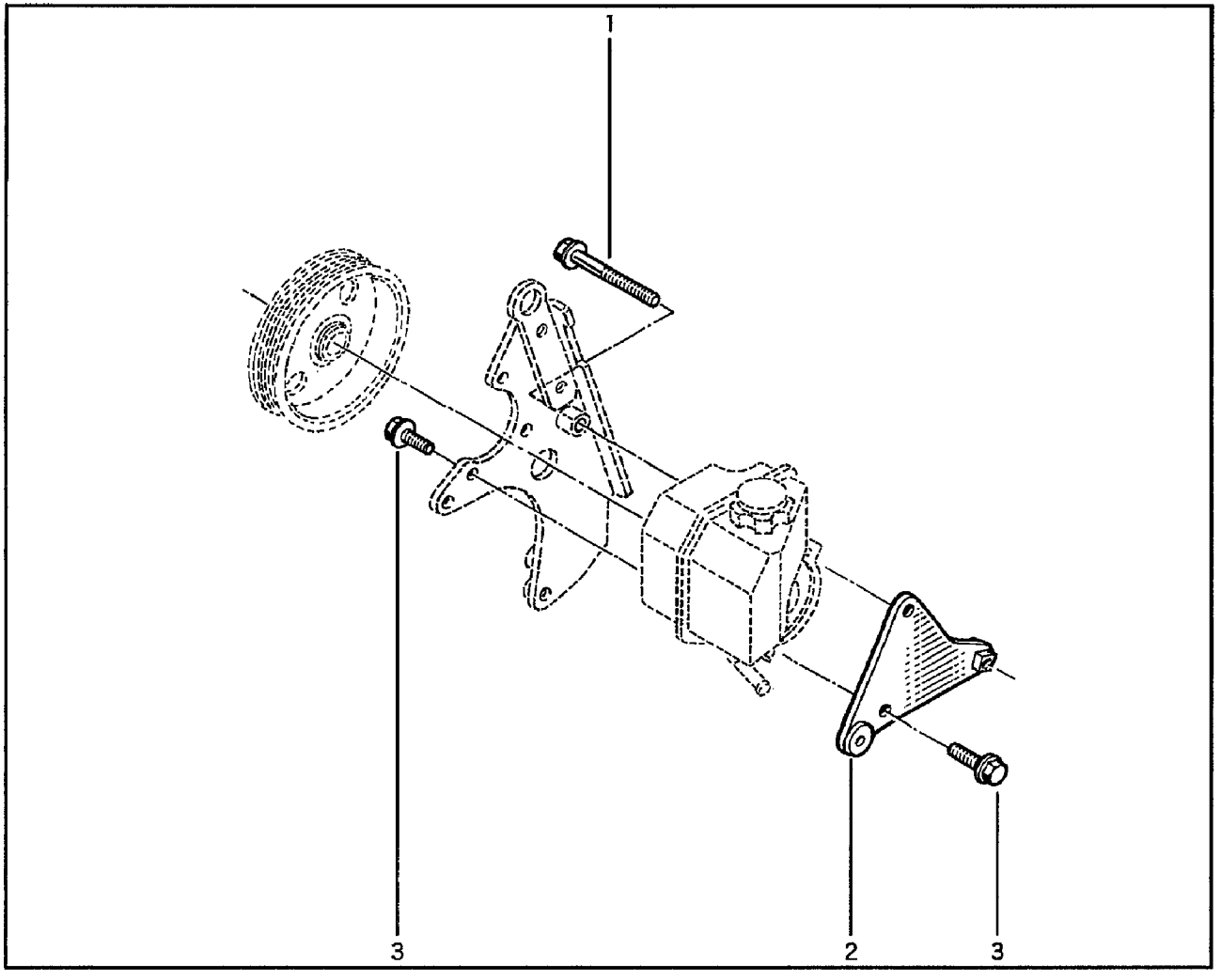
(b) 716\ 990510→ ...



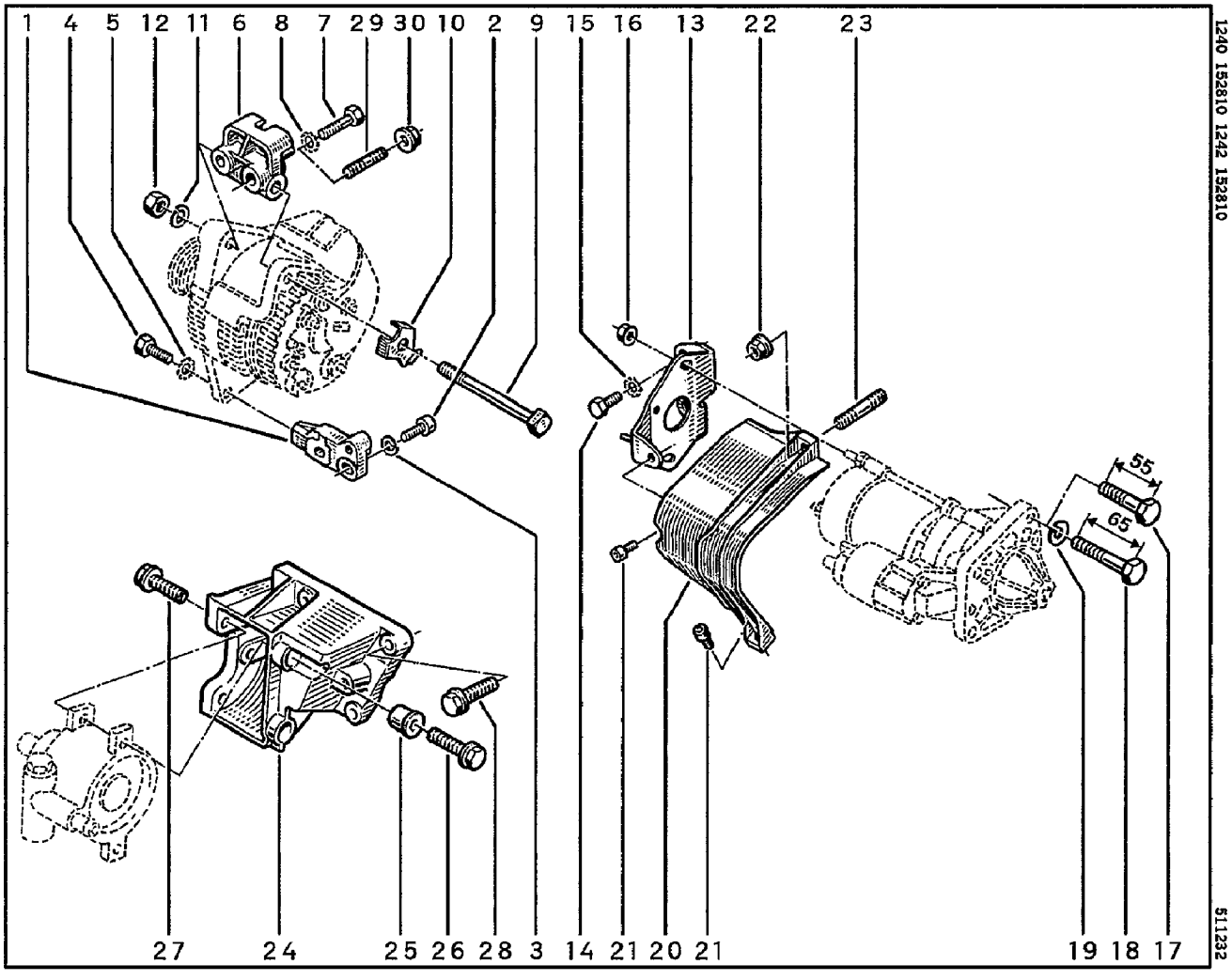
1	77 00 867 782
2	77 00 858 915
3	77 03 101 114
4	77 03 053 075
5	77 03 032 103
6	77 03 001 160
7	79 03 053 043
8	77 03 001 373
9	77 03 001 397
10	77 03 033 025
11	77 00 858 792
12	77 00 861 464



1 96 20 047 480
2 96 19 897 380
3 79 03 301 255
4 79 03 301 033



1 77 03 002 006
2 74 39 146 829
3 77 03 002 170



1	77 00 858 689	
2	77 03 009 144	
3	77 03 055 011	
4	77 03 001 373	
5	79 03 056 014	
6	77 00 858 690	
7	77 03 001 608	
8	79 03 056 014	
9	77 03 010 030	
10	60 01 040 221	
11	77 03 055 013	
12	77 03 032 103	
13	77 00 862 669	†
	77 00 869 196	
14	77 03 001 158	
15	79 03 056 014	
16	77 03 033 027	
17	77 03 101 075	
18	77 03 101 053	
19	77 03 055 013	
20	77 00 862 672	†
	77 00 867 372	
21	77 03 006 182	†
	77 03 002 021	
22	77 03 033 027	
23	77 03 027 092	
24	77 00 860 860	
25	77 05 010 181	
26	77 03 002 081	
27	77 03 002 024	
28	77 03 002 081	
29	77 03 027 079	
30	77 03 033 025	

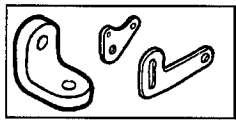
15.282.0

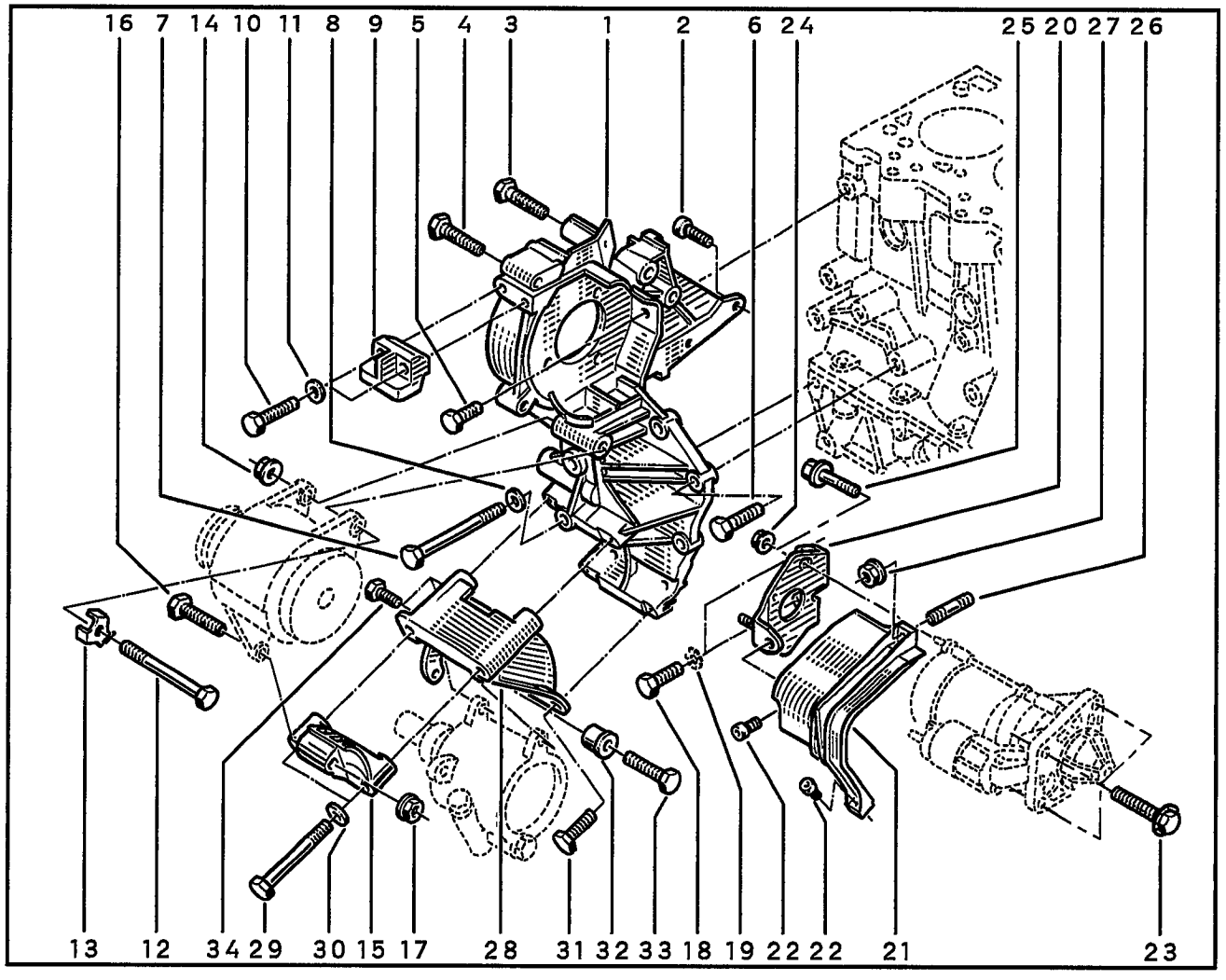
23.040 1240.071

G8T\ 752,792,794\

15.282.0

9911037 1240.071





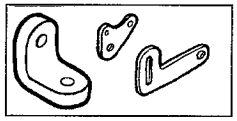
1	77 00 862 889 †	
	77 00 106 707 †	
	77 01 681 241	
2	77 03 007 179	
3	77 03 002 150	
4	77 03 002 174	
5	77 03 002 059	
6	77 03 002 081	
7	77 03 001 481	
8	79 03 053 043	
9	77 00 870 672	
10	77 03 001 608	
11	79 03 053 043	
12	77 03 010 025	(a)
	77 03 002 087	(b)
13	60 01 040 221	(a)
14	77 03 033 033	(b)
15	77 00 862 905 †	(a)
	77 00 871 591	
16	77 03 001 822	
17	77 03 033 025	
18	77 03 001 158	
19	79 03 056 014	
20	77 00 869 196	(c)
	77 00 104 166	(d)
21	77 00 867 372	
22	77 03 002 021	
23	77 03 101 212	
24	77 03 033 027	(c)
25	77 03 602 051	(d)
26	77 03 027 092	
27	77 03 033 027	
28	77 00 862 915 †	
	77 00 100 994	
29	77 03 001 891	
30	79 03 053 043	
31	77 03 002 081	
32	77 05 010 189	
33	77 03 002 062	
34	77 03 002 067	

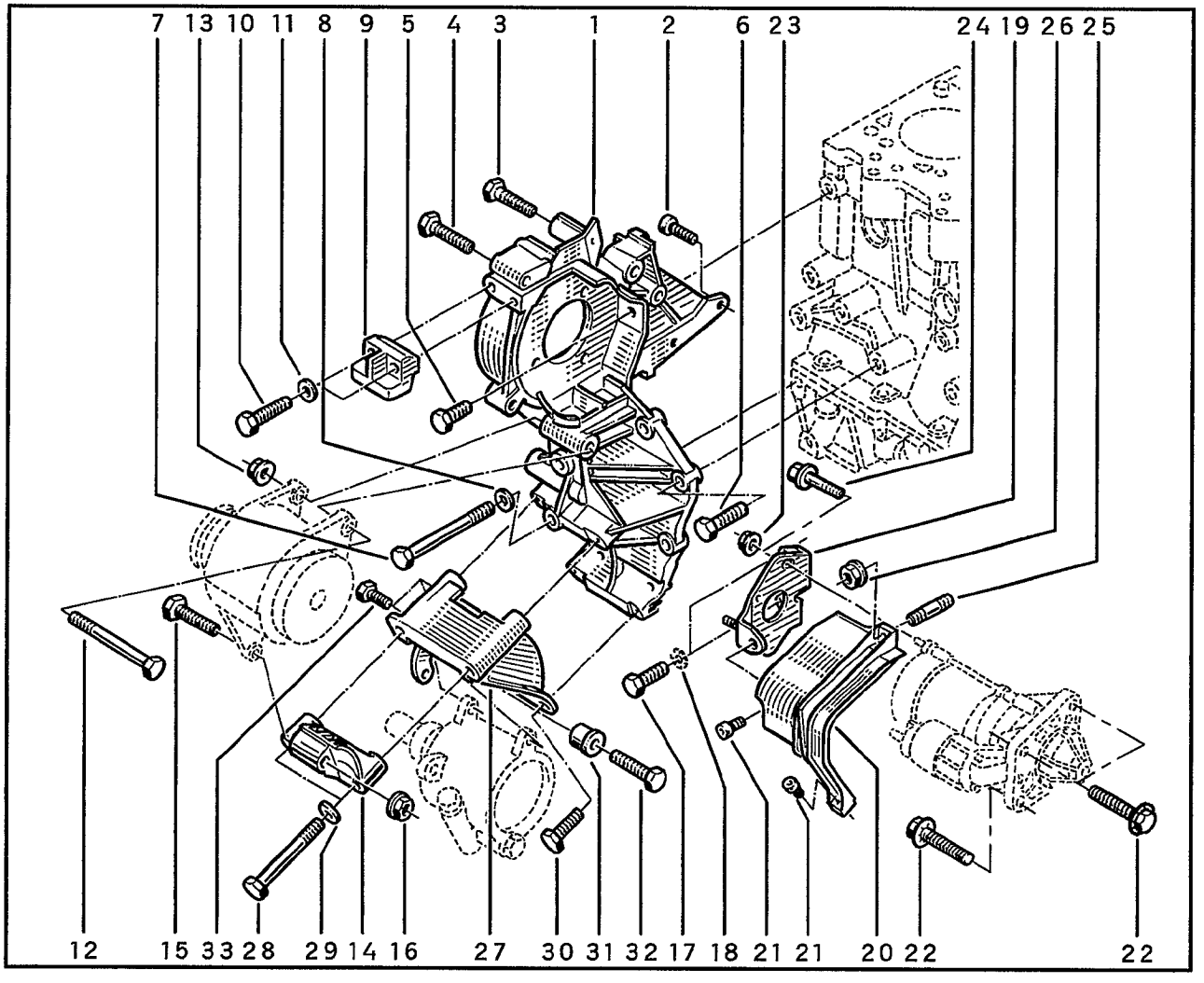
(a) 752,794

(b) 792

(c) B56F,B562
B56P,B566\ ...→ 970306

(d) B56P,B566\ 970306→ ...





1	77 00 862 889 †	
	77 00 106 707 †	
	77 01 681 241	
2	77 03 007 179	
3	77 03 002 150	
4	77 03 002 174	
5	77 03 002 059	
6	77 03 002 081	
7	77 03 001 481	
8	79 03 053 043	
9	77 00 870 672	
10	77 03 001 608	
11	79 03 053 043	
12	77 03 002 087	
13	77 03 033 033	
14	77 00 871 591	
15	77 03 001 822	
16	77 03 033 025	
17	77 03 001 158	
18	79 03 056 014	
19	77 00 858 702	(a)
	77 00 104 167	(b)
20	77 00 867 372	
21	77 03 002 021	
22	77 03 101 212	
23	77 03 033 027	(a)
24	77 03 602 051	(b)
25	77 03 027 092	
26	77 03 033 027	
27	77 00 100 994	
28	77 03 001 891	
29	79 03 053 043	
30	77 03 002 081	
31	77 05 010 189	
32	77 03 002 062	
33	77 03 002 067	

(a) ...→ 970402

(b) 970402→ ...

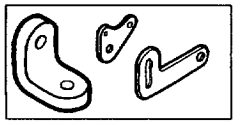
15.332.0

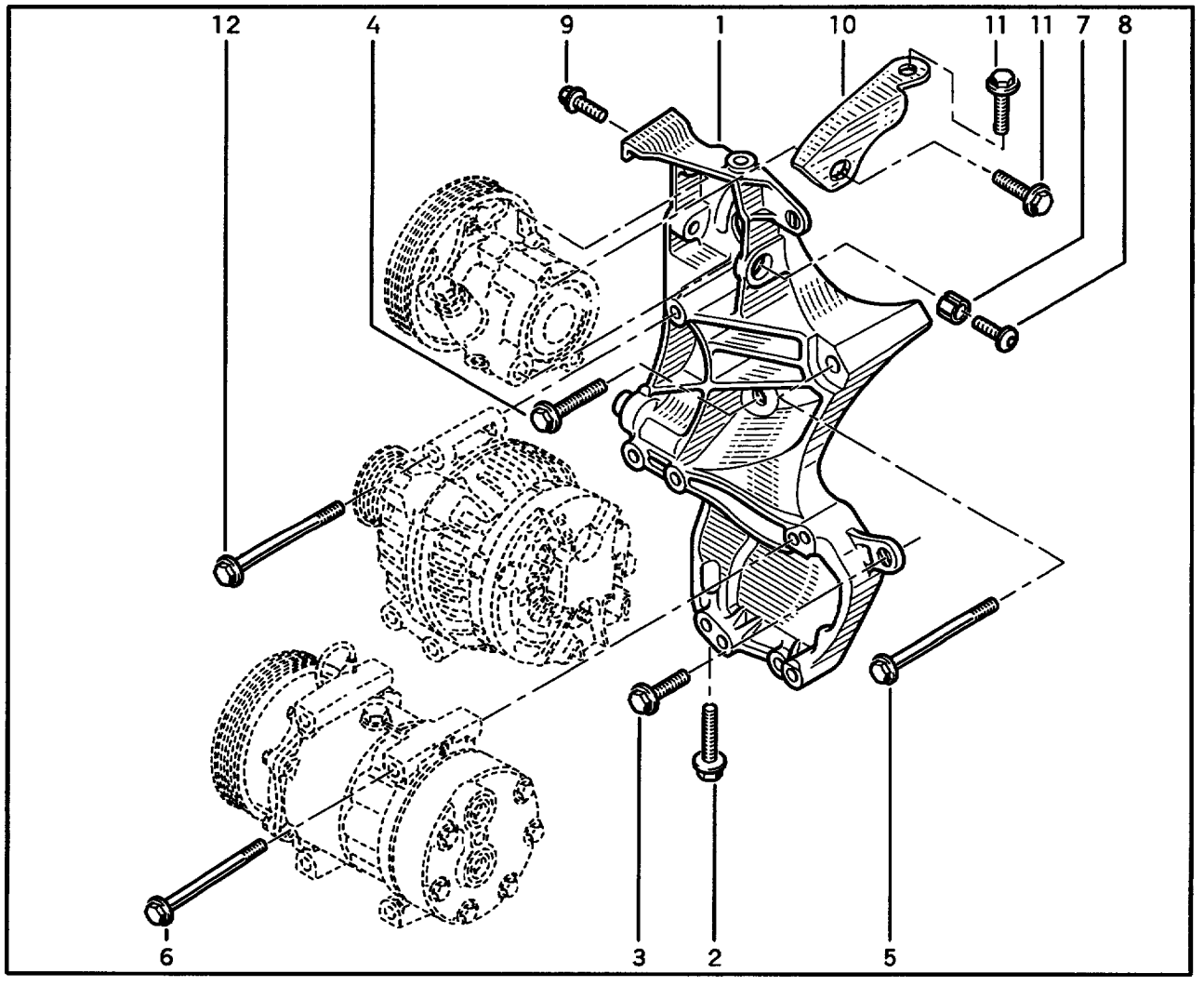
23.264 1240.081

K4M\ 720,724\

15.332.0

9910531 1240.081





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

(a) 720\ ...→ 990118

(b) 720\ 990118→ ...
724

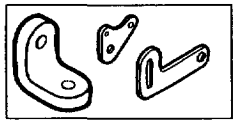
15.341.0

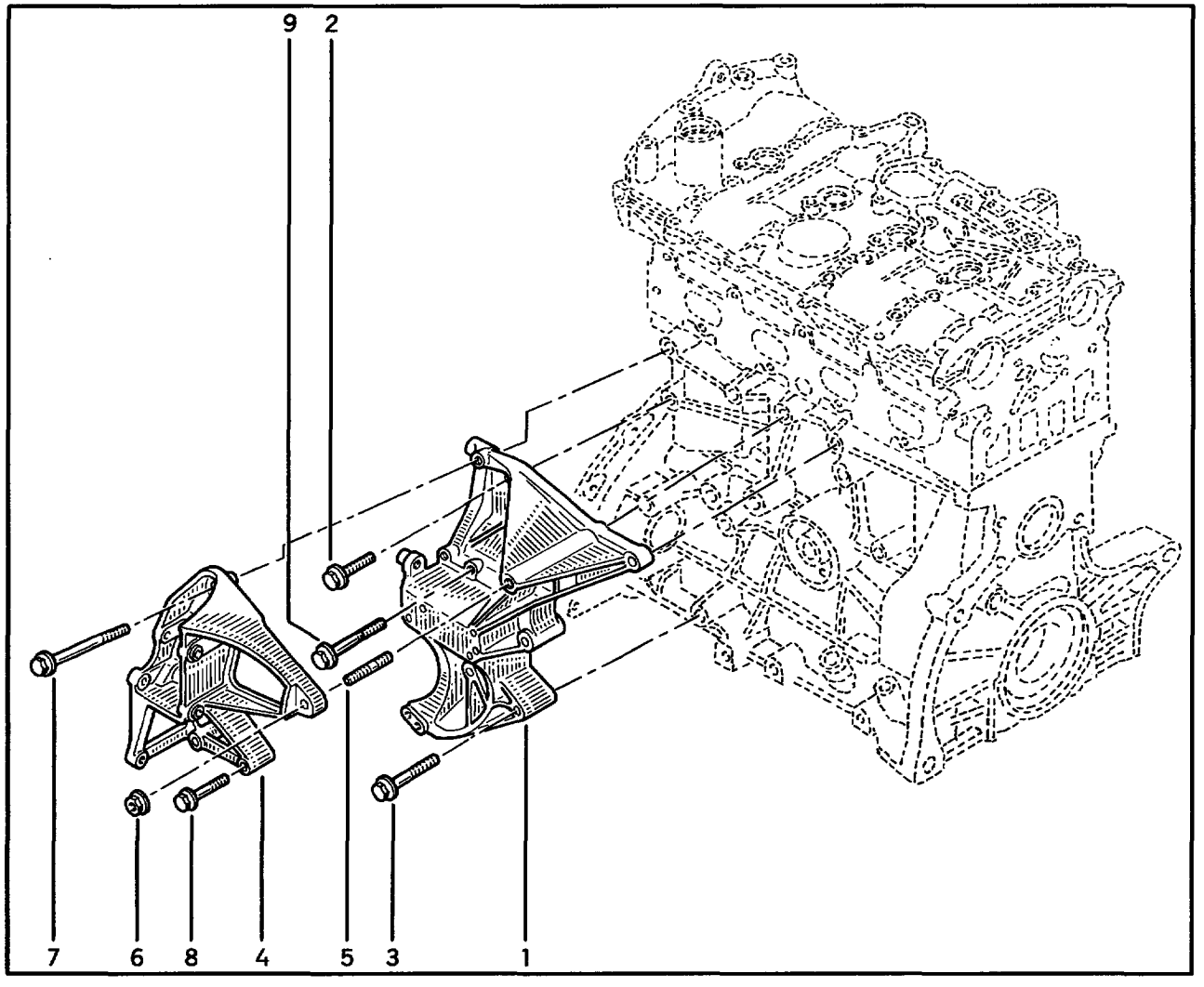
01.315 1240.081

F4P\ 760\ ,
F4R\ 780\ ,

15.341.0

9910670 1240.081

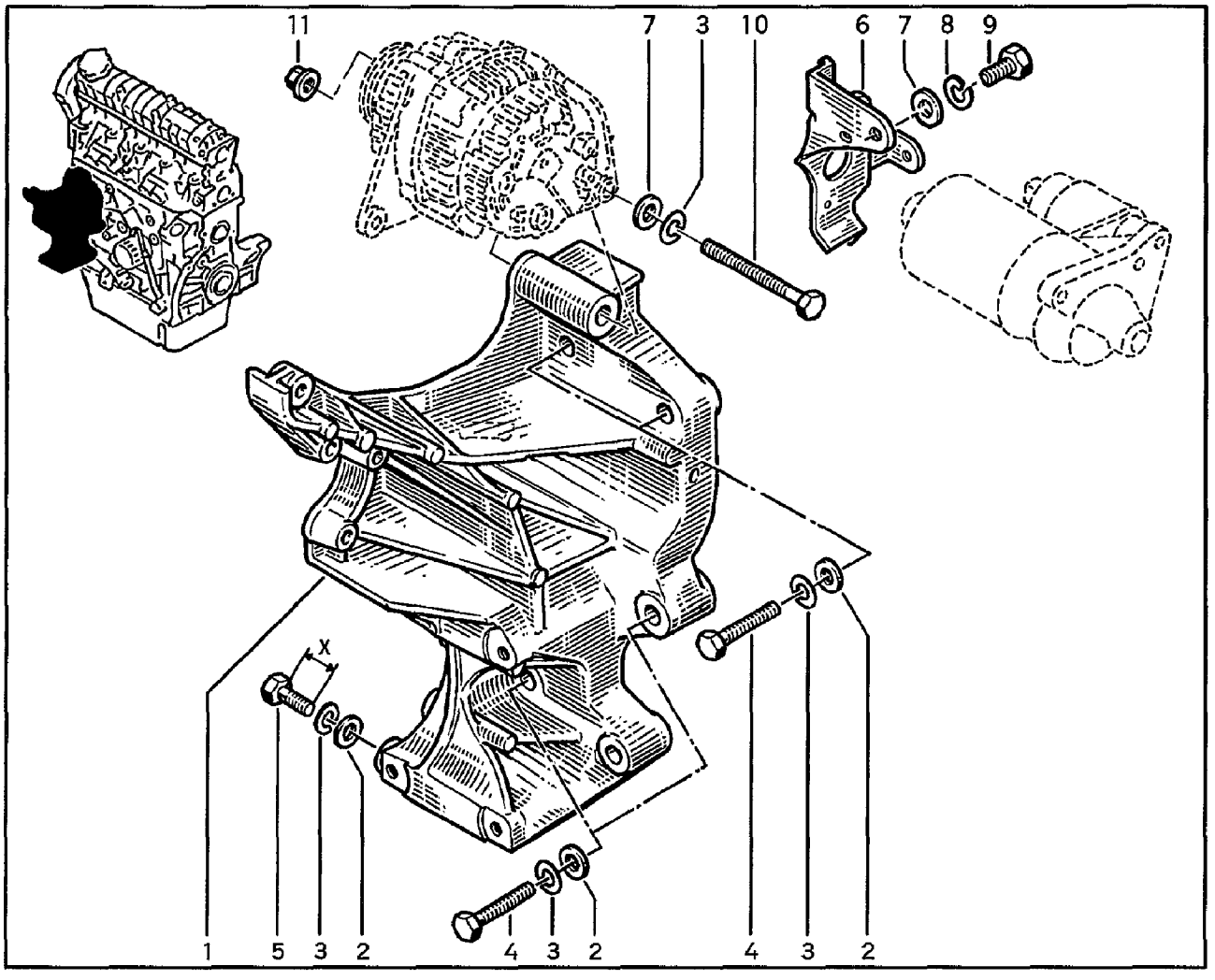




1	77 00 100 502 †	(a)
	77 00 103 525	(a)
2	77 03 002 065	(a)
3	77 03 002 100	(a)
4	77 00 100 501 †	(a)
	77 00 103 524	(a)
5	77 03 027 447	(a)
6	77 03 033 031	(a)
7	77 03 002 183	(a)
8	77 03 002 174	(a)
9	77 03 002 209	(b)

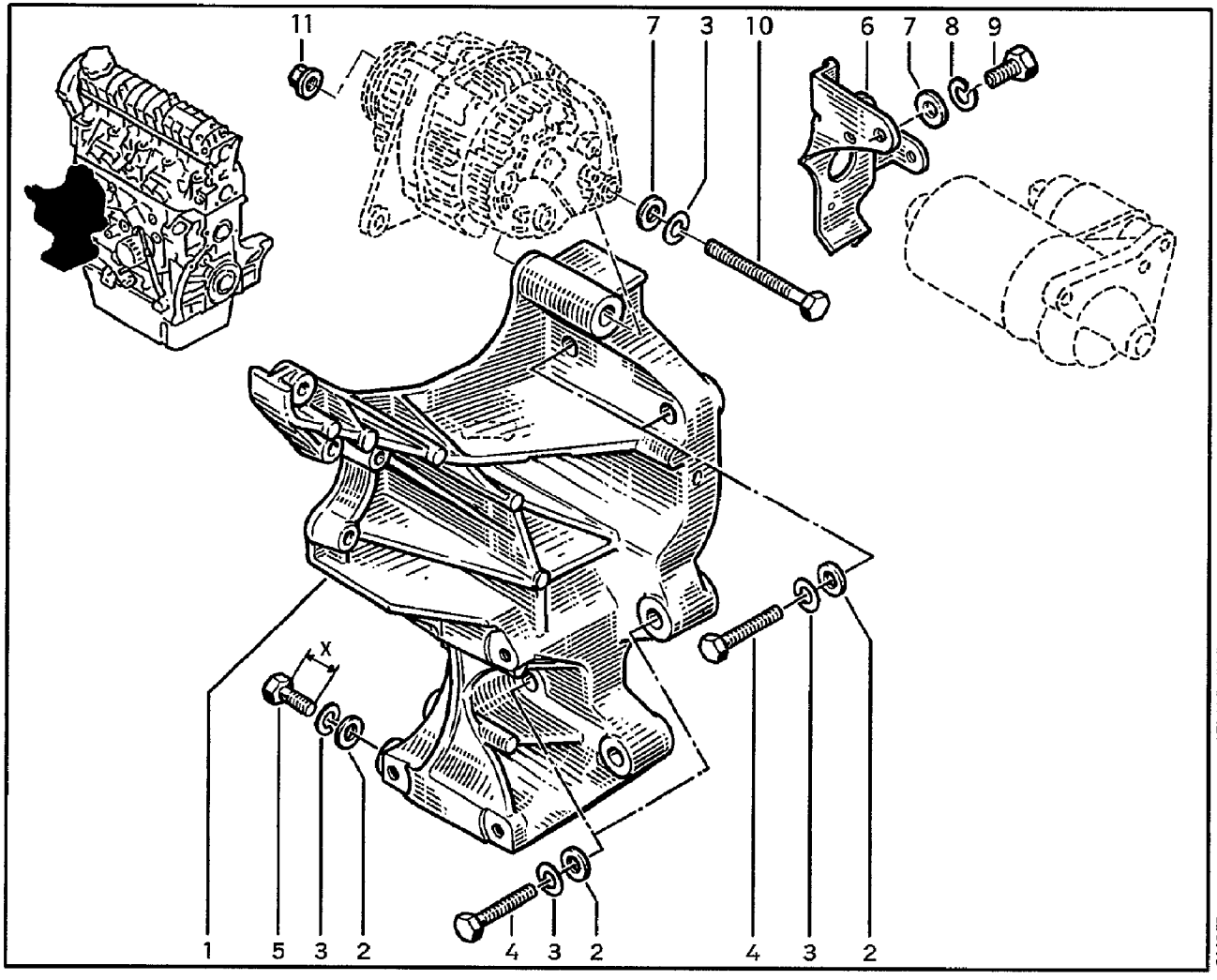
(a) F4P\ ,
F4R\ ,

(b) F4P\ ,
F4R



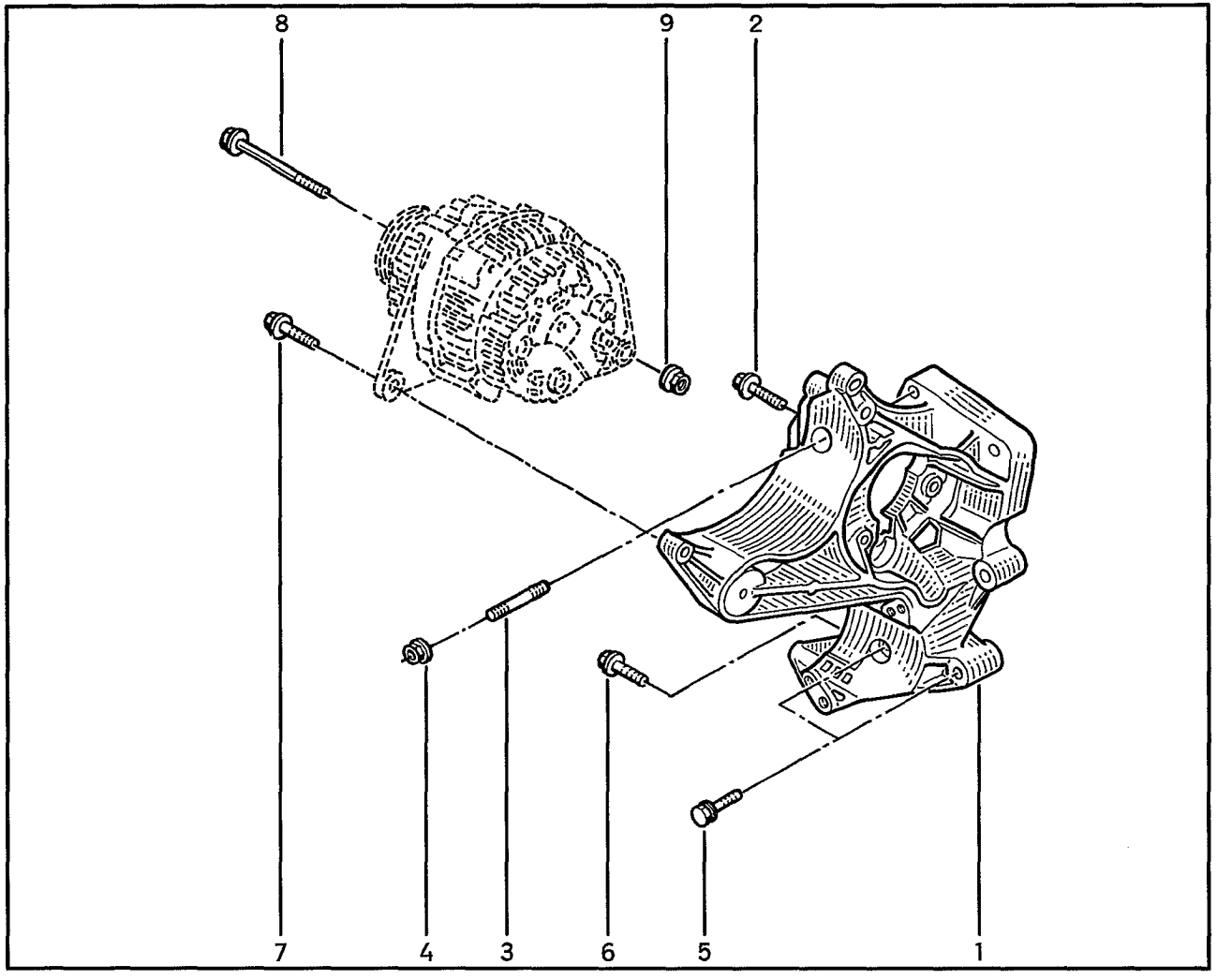
1	77 00 857 078 †(a)	
	77 00 868 800	
2	77 03 053 043	
3	77 03 055 013	
4	77 03 101 074	
5	77 03 101 070	[X=35]
6	77 00 861 566	
7	79 03 053 043	
8	77 03 055 011	
9	77 03 001 160	
10	77 03 101 094	
11	77 03 033 033	

(a) 724



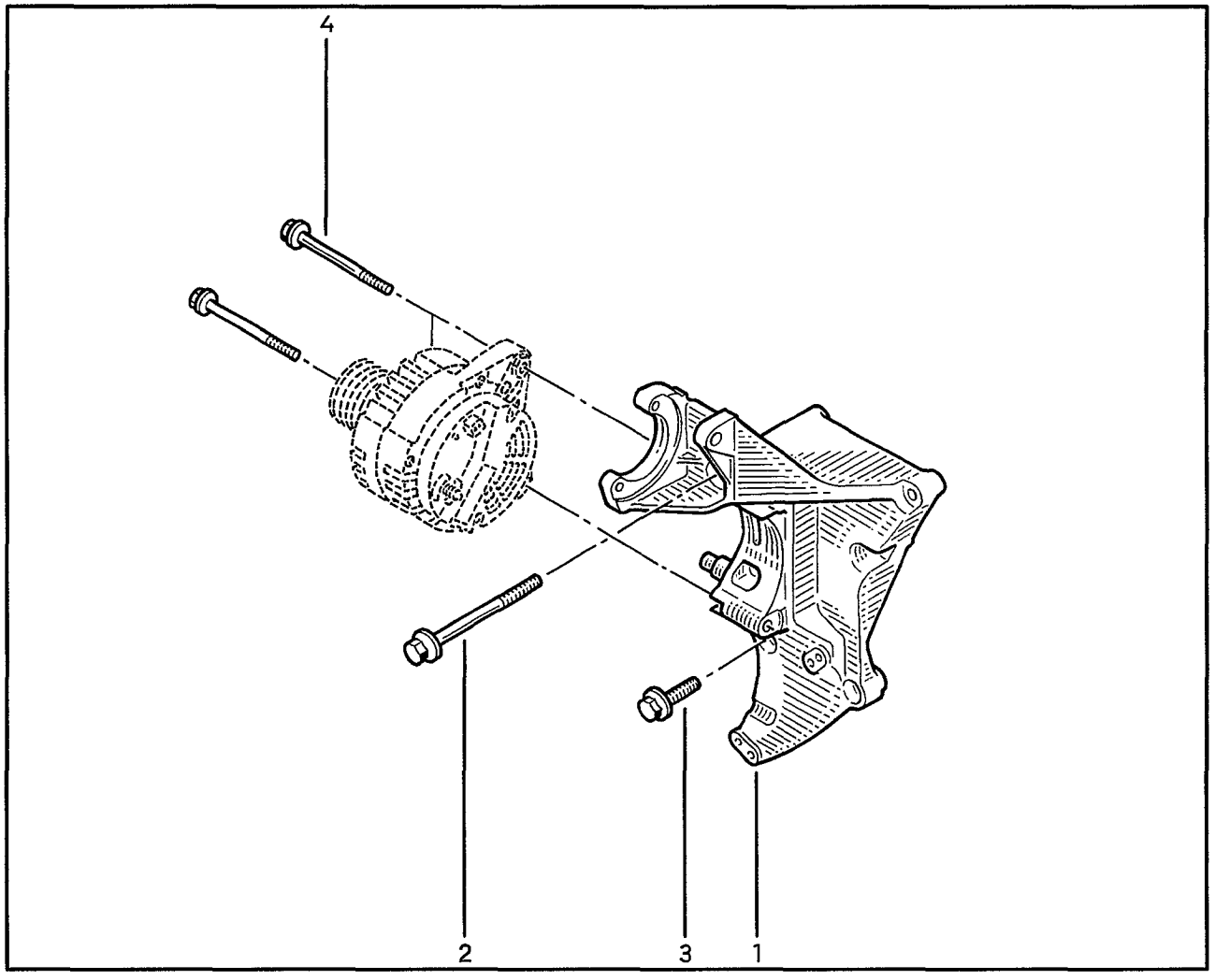
1	77 00 857 078 † (a)	
	77 00 868 800	
2	77 03 053 043	
3	77 03 055 013	
4	77 03 101 074	
5	77 03 101 070	[X=35]
6	77 00 861 566	
7	79 03 053 043	
8	77 03 055 011	
9	77 03 001 160	
10	77 03 101 094	
11	77 03 033 033	

(a) 722,723

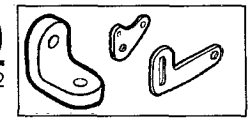


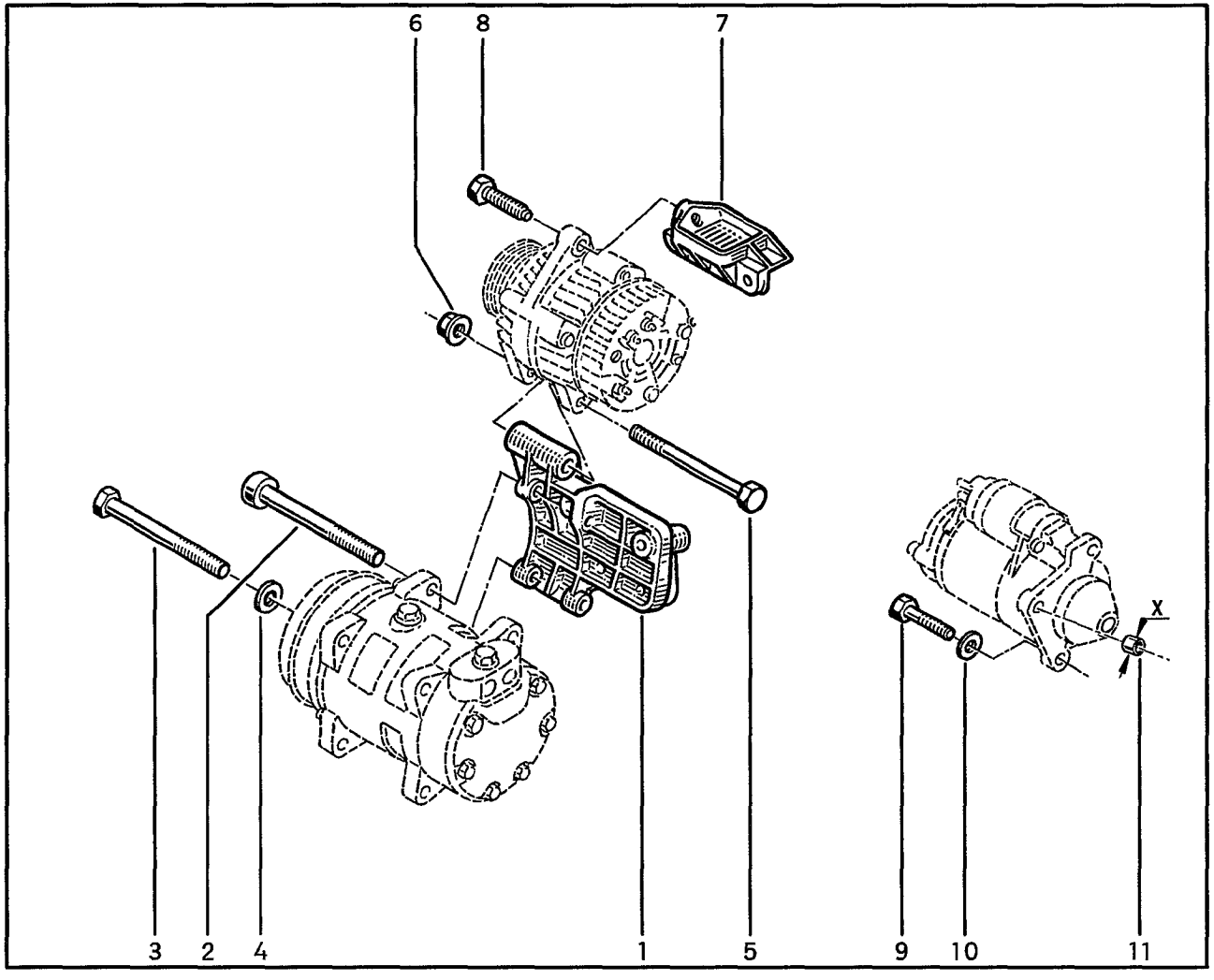
1 77 00 100 712 † (a)
77 00 101 272 †
77 00 113 574
2 77 03 002 067
3 77 03 027 159
4 77 03 033 033
5 77 03 002 060
6 77 03 002 065
7 77 03 002 081
8 77 00 744 976
9 77 03 033 075

(a) 716\ ...→ 980420



1 77 00 112 401
2 77 03 002 532
3 77 03 002 062
4 77 03 002 209





1	77 00 858 393	
2	77 03 006 213	
3	77 03 101 072	
4	77 03 053 075	
5	77 03 101 094	
6	77 03 033 010	
7	77 00 858 363	
8	77 03 002 010	
9	77 03 001 169	
10	77 03 053 037	
11	77 05 010 121	[X=16,5]

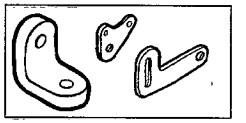
15.365.0

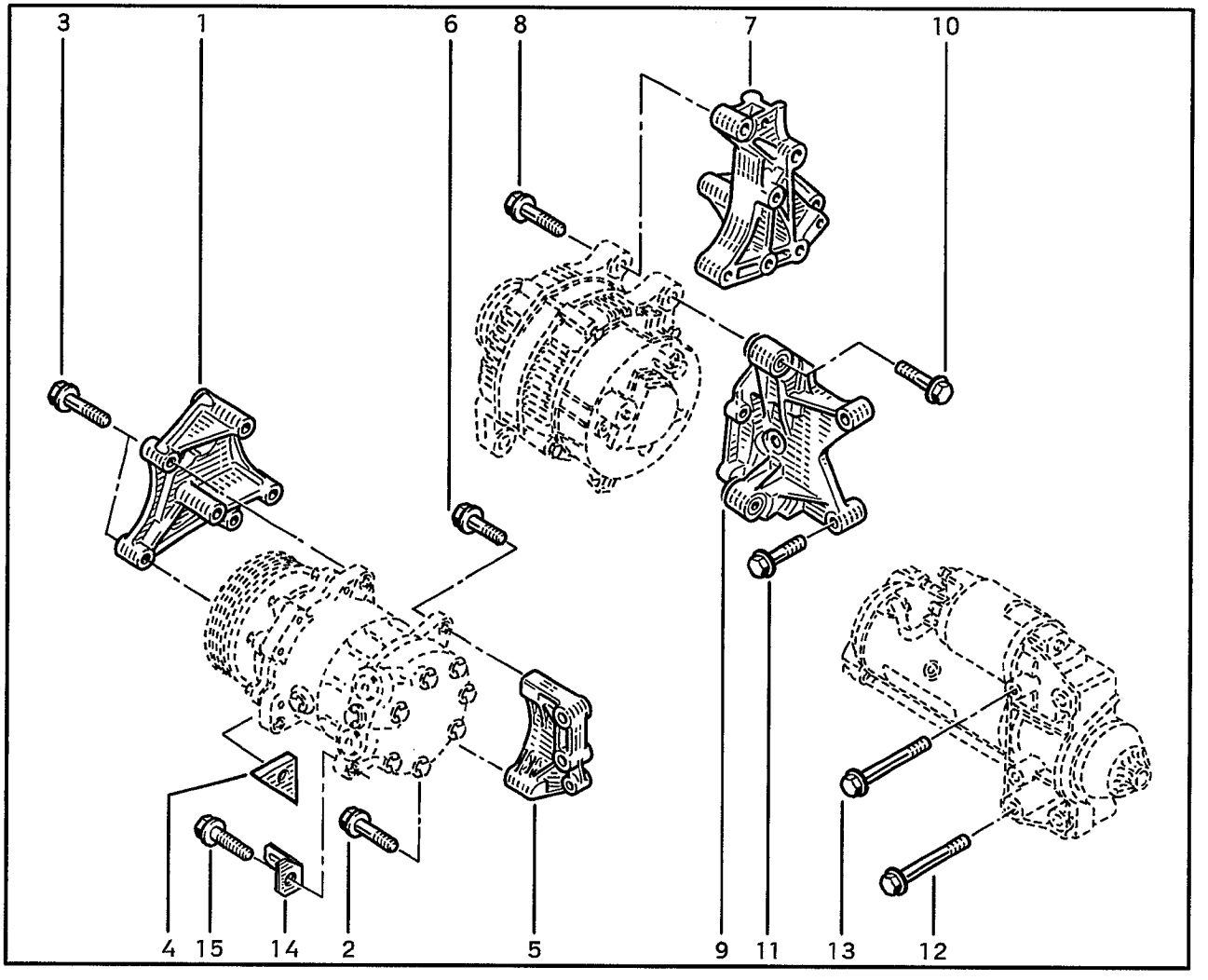
23.078 1240.071

L7X\ 700,701

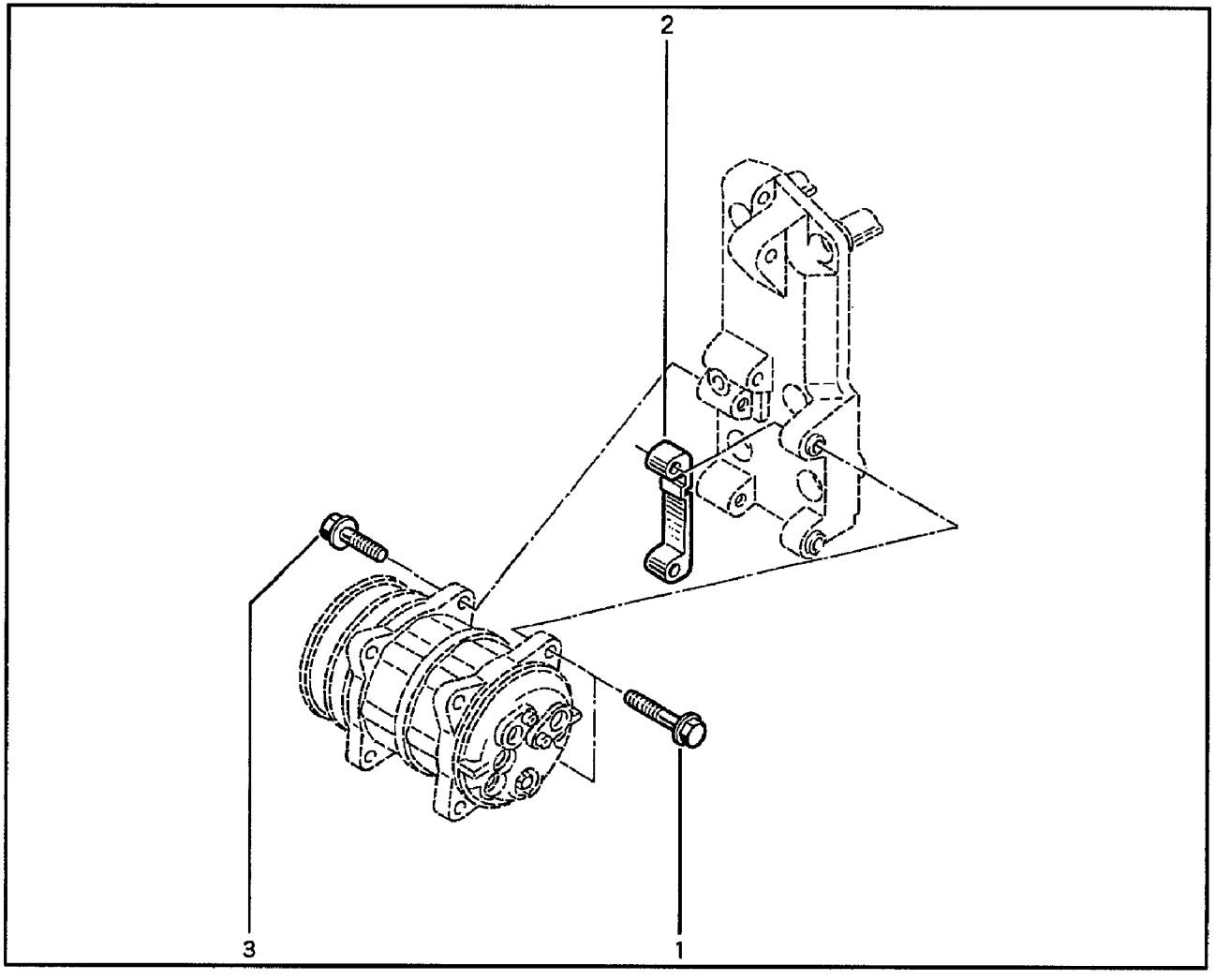
15.365.0

9911100 1240.071

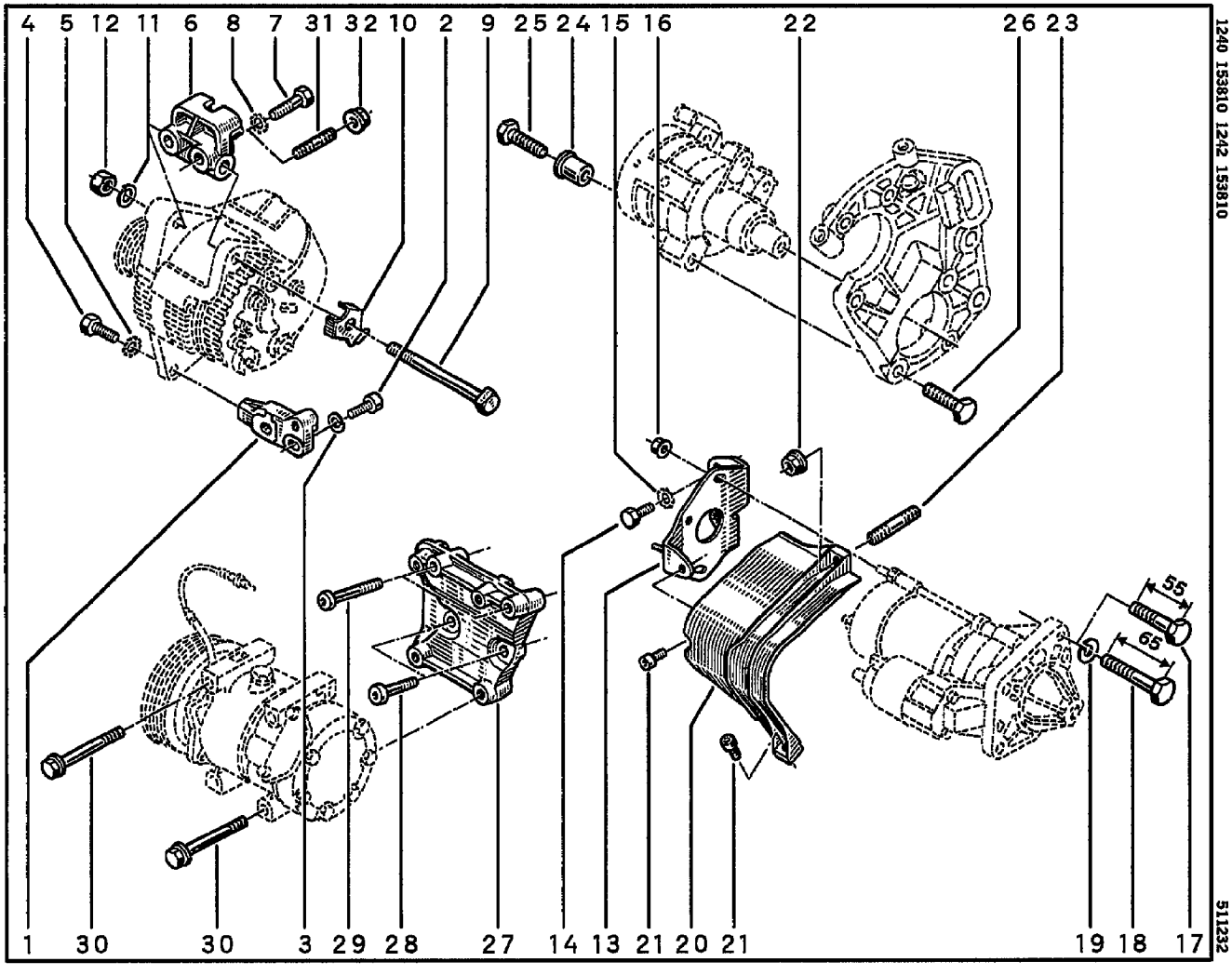




1	96 30 026 280
2	96 27 059 080
3	79 03 301 033
4	96 26 460 380
5	96 30 026 380
6	79 03 301 030
7	96 19 897 080
8	79 03 301 035
9	96 28 418 280
10	79 03 301 023
11	79 03 301 130
12	79 03 301 134
13	79 03 301 165
14	77 00 829 201
15	77 03 002 010



1 77 03 002 191
2 74 39 135 061
3 77 03 002 062



1	77 00 858 689	
2	77 03 009 144	
3	77 03 055 011	
4	77 03 001 373	
5	79 03 056 014	
6	77 00 858 690	
7	77 03 001 608	
8	79 03 056 014	
9	77 03 010 030	
10	60 01 040 221	
11	77 03 055 013	
12	77 03 032 103	
13	77 00 862 669	†
	77 00 869 196	
14	77 03 001 158	
15	79 03 056 014	
16	77 03 033 027	
17	77 03 101 075	
18	77 03 101 053	
19	77 03 055 013	
20	77 00 862 672	†
	77 00 867 372	
21	77 03 006 182	†
	77 03 002 021	
22	77 03 033 027	
23	77 03 027 092	
24	77 05 010 181	
25	77 03 002 081	
26	77 03 006 185	
27	77 00 857 226	
28	77 03 006 205	
29	77 03 006 198	
30	77 03 002 209	
31	77 03 027 079	
32	77 03 033 025	

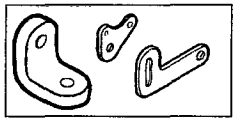
15.382.0

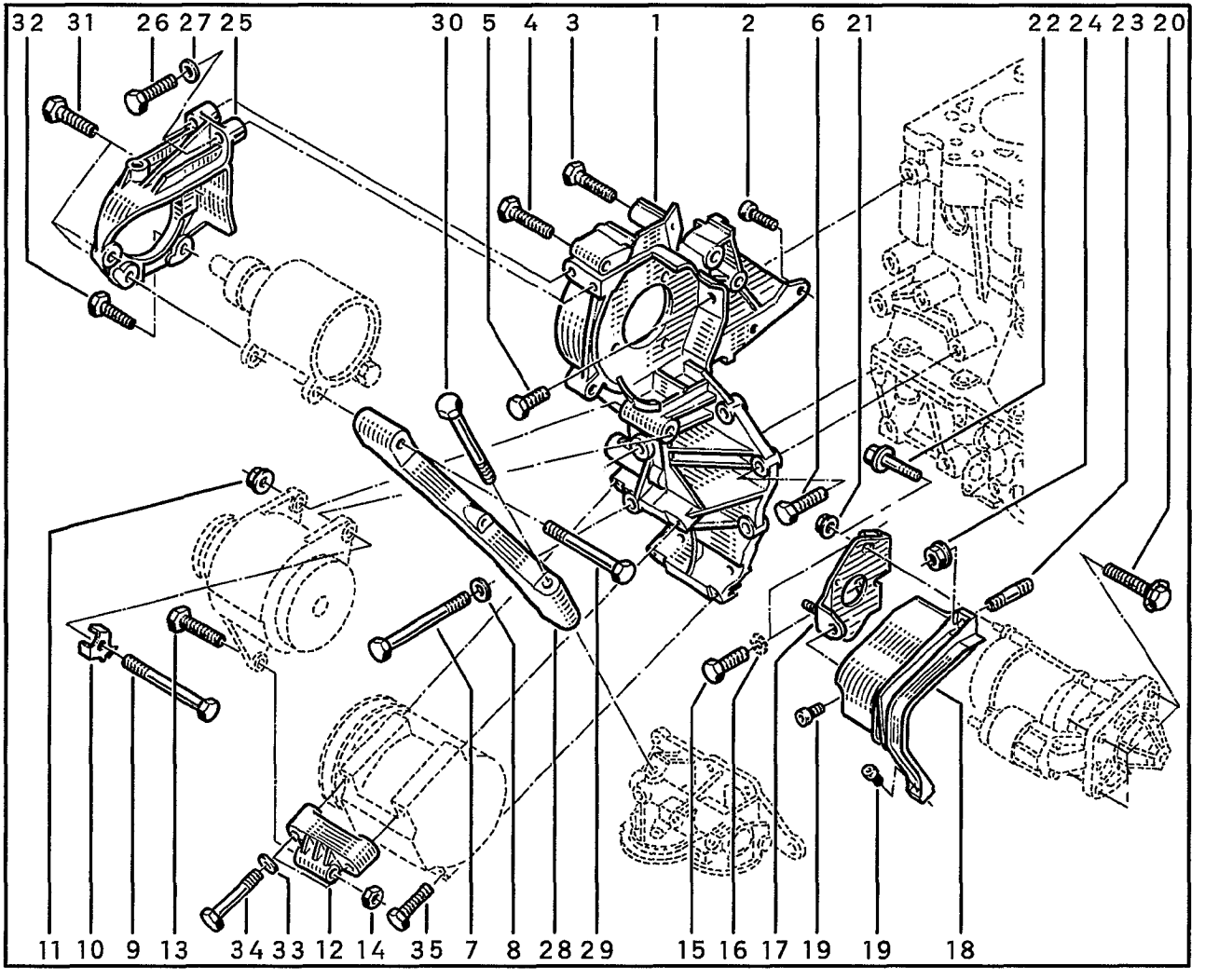
23.040 1240.071

G8T\ 752,792,794\ \

15.382.0

9911037 1240.071





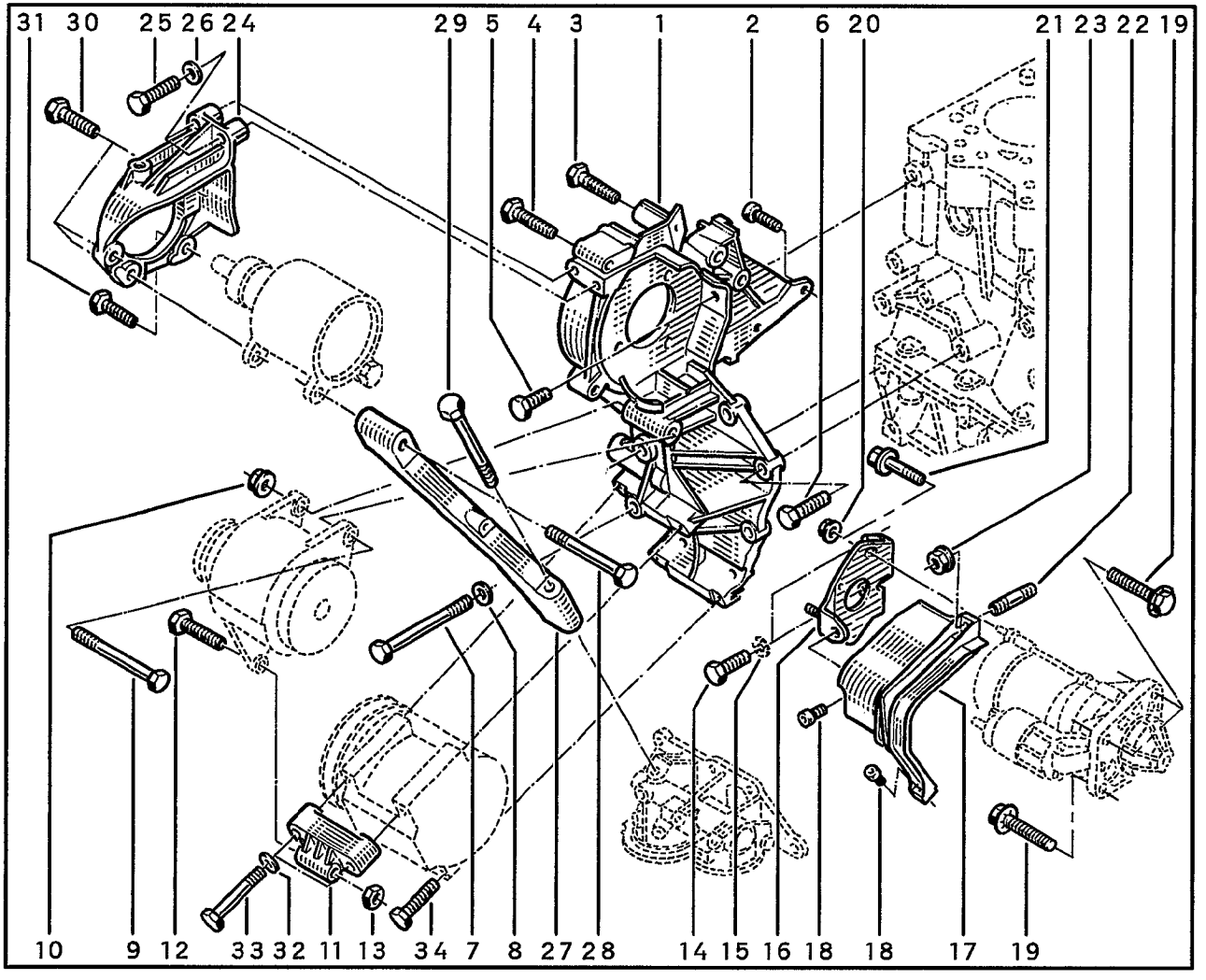
1	77 00 862 889 †	
	77 00 106 707 †	
	77 01 681 241	
2	77 03 007 179	
3	77 03 002 150	
4	77 03 002 174	
5	77 03 002 059	
6	77 03 002 081	
7	77 03 001 481	
8	79 03 053 043	
9	77 03 010 025	(a)
	77 03 002 087	(b)
10	60 01 040 221	(a)
11	77 03 033 031	(a)
	77 03 033 033	(b)
12	77 00 862 905 †	(a)
	77 00 871 591	
13	77 03 001 822	
14	77 03 033 025	
15	77 03 001 158	
16	79 03 056 014	
17	77 00 869 196	(c)
	77 00 104 166	(d)
18	77 00 867 372	
19	77 03 002 021	
20	77 03 101 212	
21	77 03 033 027	(c)
22	77 03 602 051	(d)
23	77 03 027 092	
24	77 03 033 027	
25	77 00 864 737	
26	77 03 001 608	
27	79 03 053 043	
28	77 00 863 513	
29	77 03 002 086	
30	77 03 002 006	
31	77 03 002 067	
32	77 03 001 608	
33	79 03 053 043	
34	77 03 001 891	
35	77 03 002 209	

(a) 752,794

(b) 792

(c) B56F,B562
B56P,B566\ ...→970306

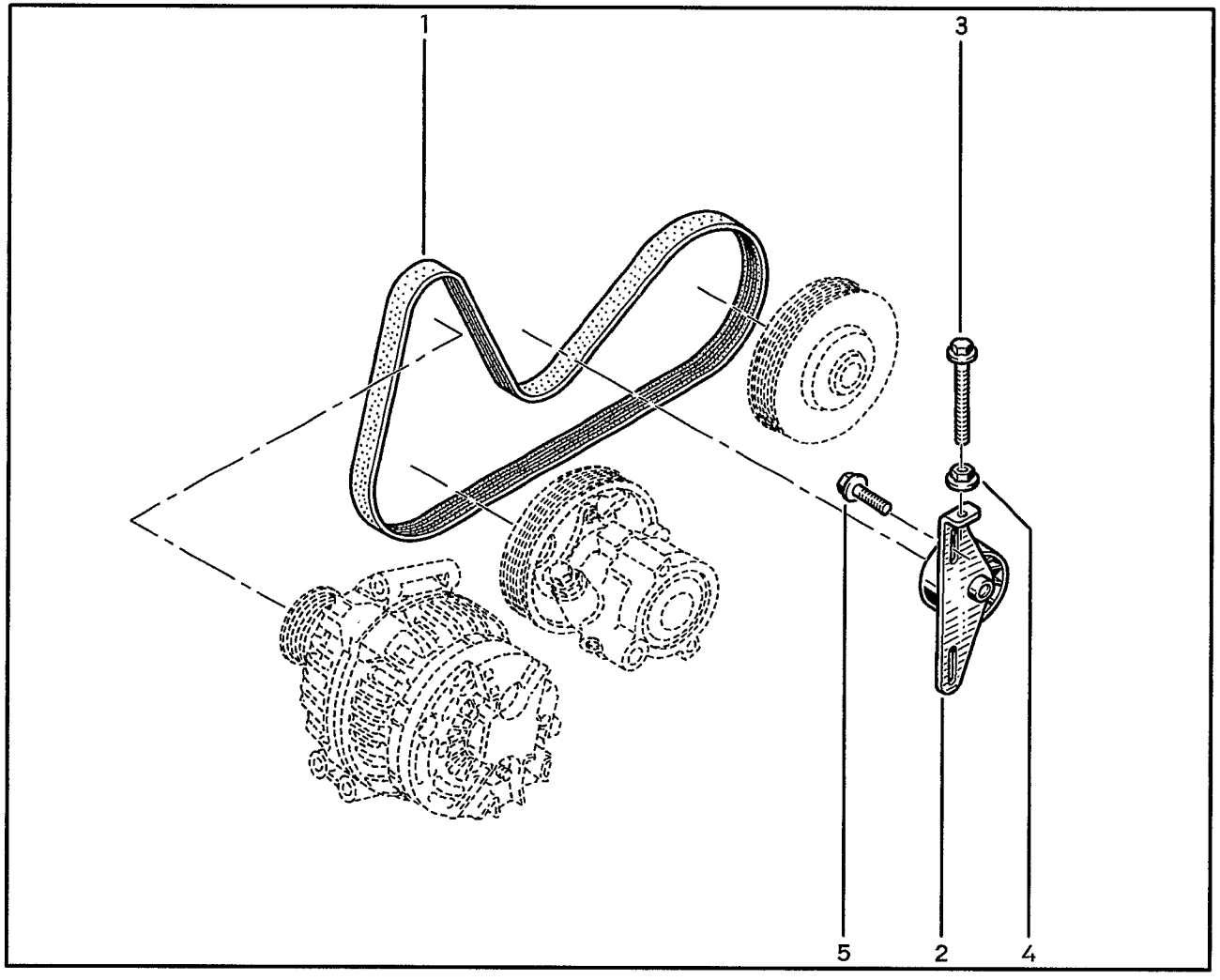
(d) B56P,B566\ 970306→ ...



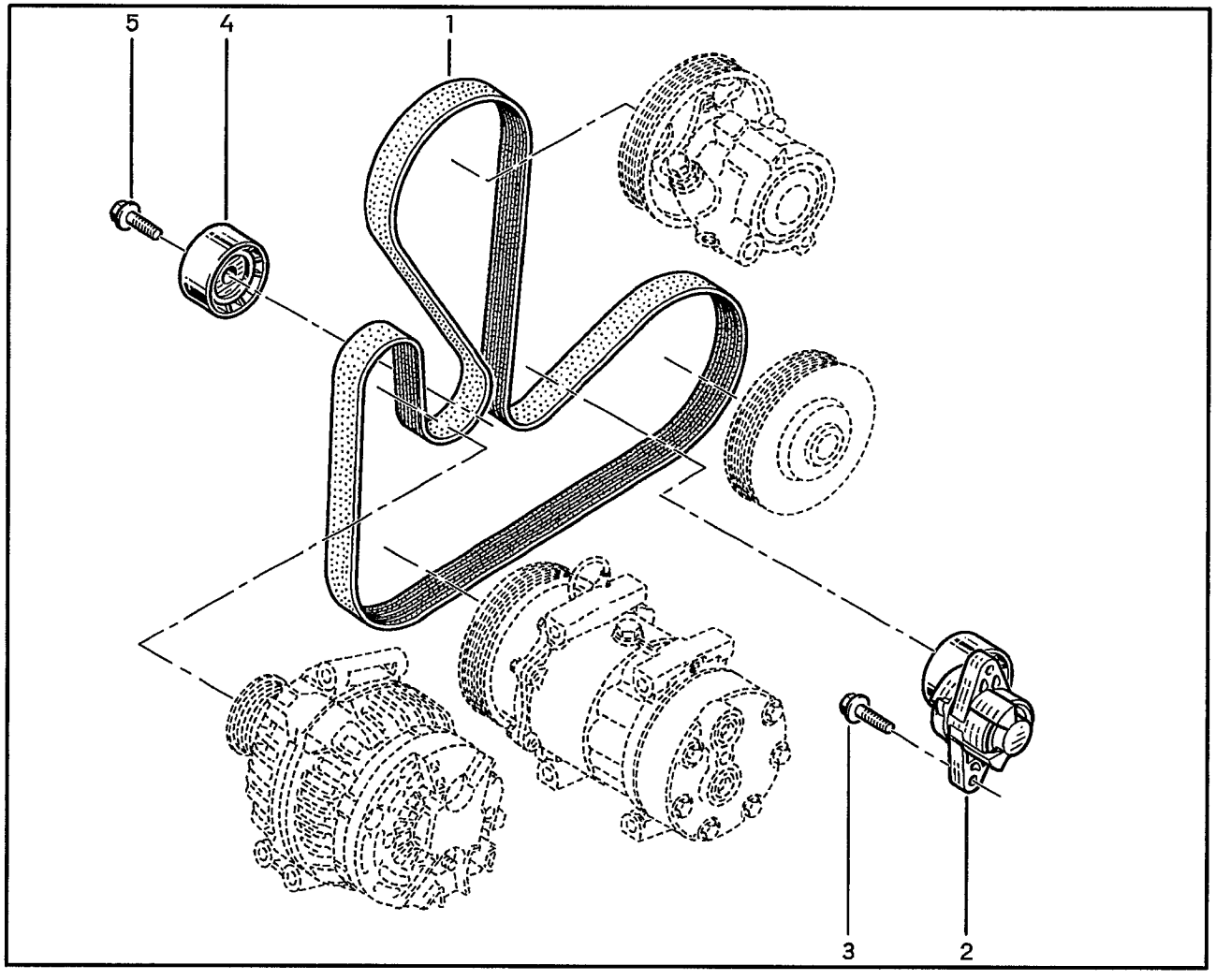
1	77 00 862 889 †	
	77 00 106 707 †	
	77 01 681 241	
2	77 03 007 179	
3	77 03 002 150	
4	77 03 002 174	
5	77 03 002 059	
6	77 03 002 081	
7	77 03 001 481	
8	79 03 053 043	
9	77 03 002 087	
10	77 03 033 033	
11	77 00 871 591	
12	77 03 001 822	
13	77 03 033 025	
14	77 03 001 158	
15	79 03 056 014	
16	77 00 858 702	(a)
	77 00 104 167	(b)
17	77 00 867 372	
18	77 03 002 021	
19	77 03 101 212	
20	77 03 033 027	(a)
21	77 03 602 051	(b)
22	77 03 027 092	
23	77 03 033 027	
24	77 00 864 737	
25	77 03 001 608	
26	79 03 053 043	
27	77 00 863 513	
28	77 03 002 086	
29	77 03 002 006	
30	77 03 002 067	
31	77 03 001 608	
32	79 03 053 043	
33	77 03 001 891	
34	77 03 002 209	

(a) ...→ 970402

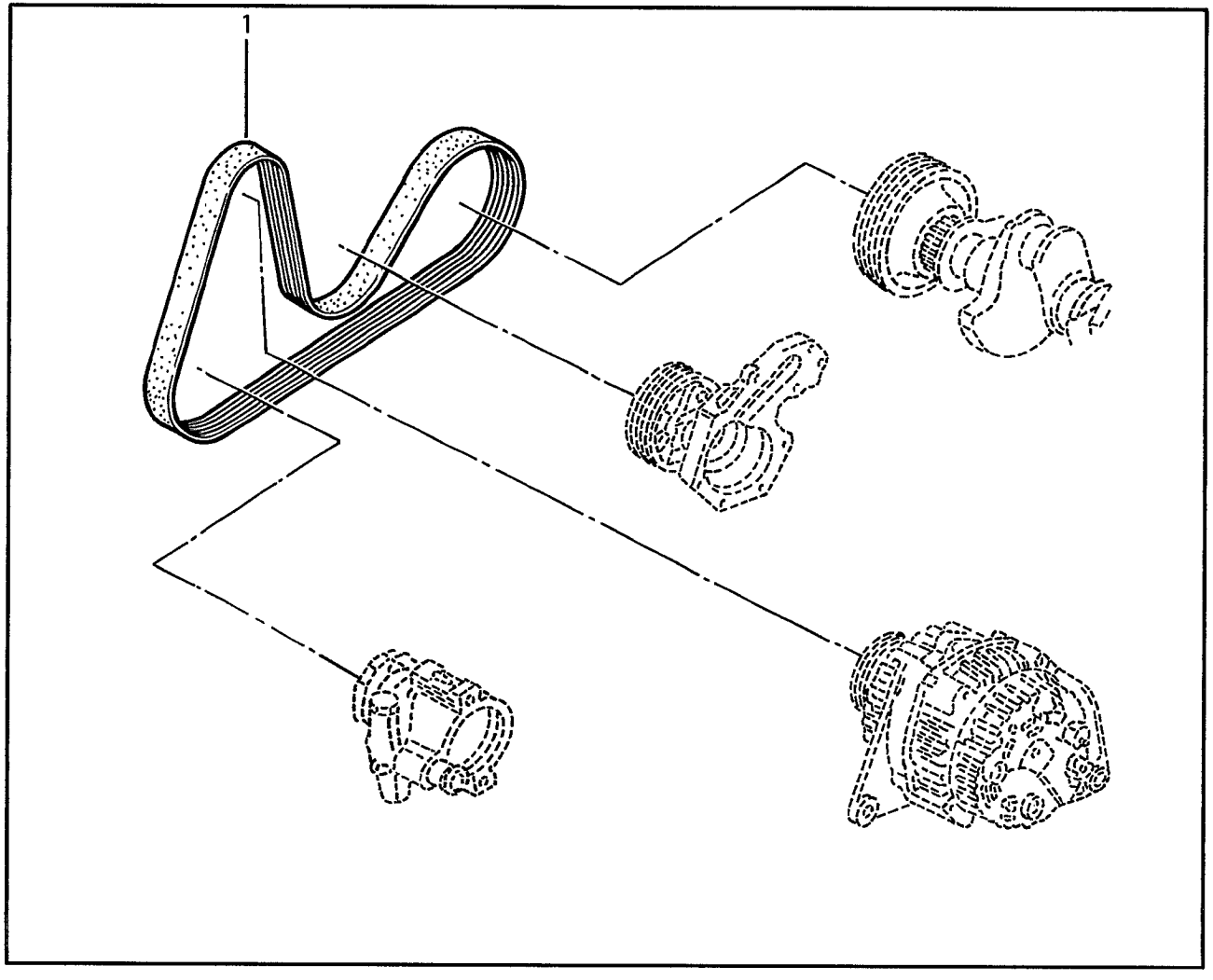
(b) 970402→ ...



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



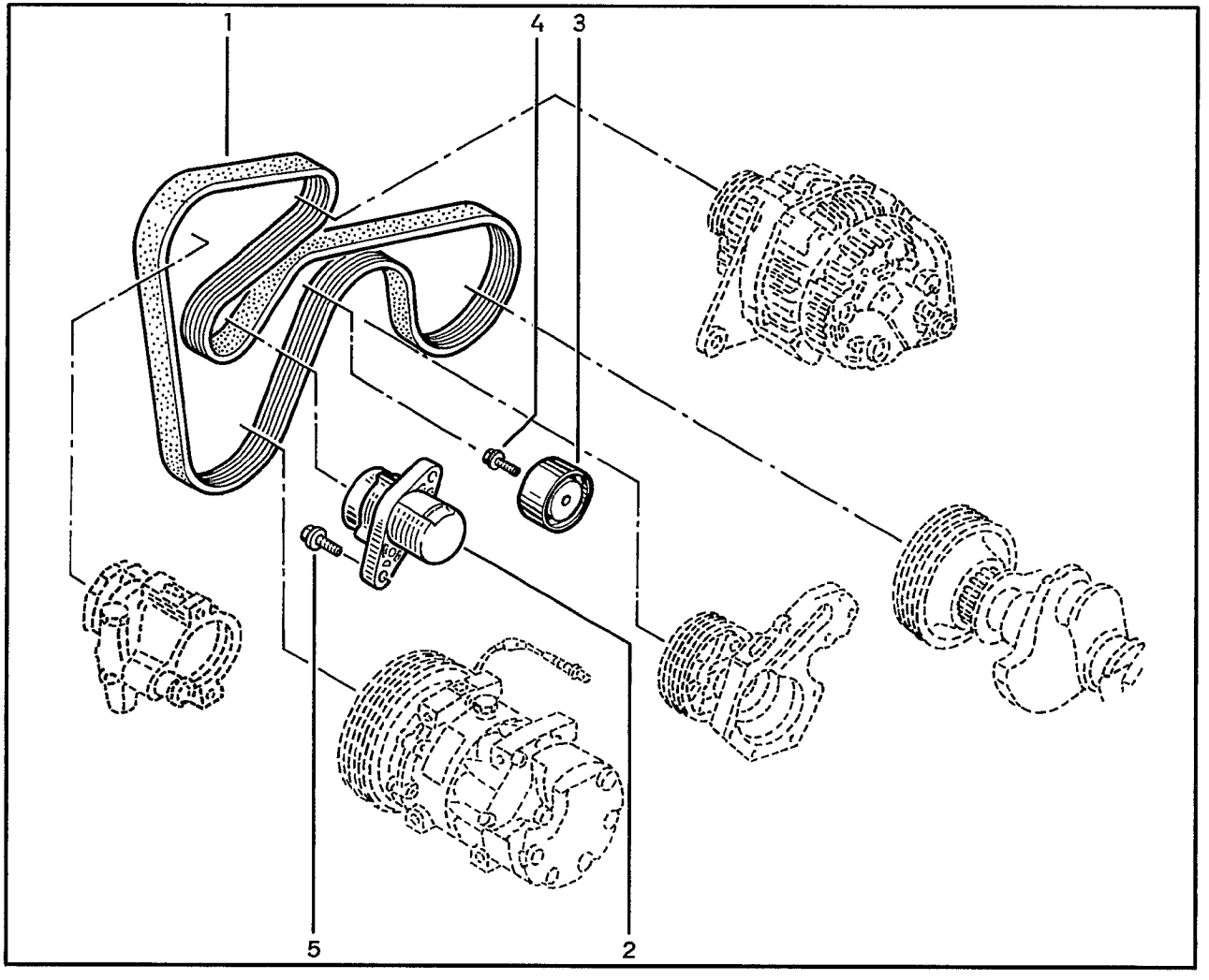
1 77 00 101 261
2 77 00 102 872
3 77 03 002 115
4 77 00 104 092 †
77 00 102 931
5 77 03 101 383



1 77 00 109 226 †
77 00 108 148

F4P\ 760\
F4R\ 780\

15.641.2
9910115 1240.071



1 77 00 111 671 (a)
2 77 00 102 872 (a)
3 77 00 104 092 † (a)
77 00 102 931 (a)
4 77 03 101 383 (a)
5 77 03 002 055 (a)

(a) F4P\
F4R\

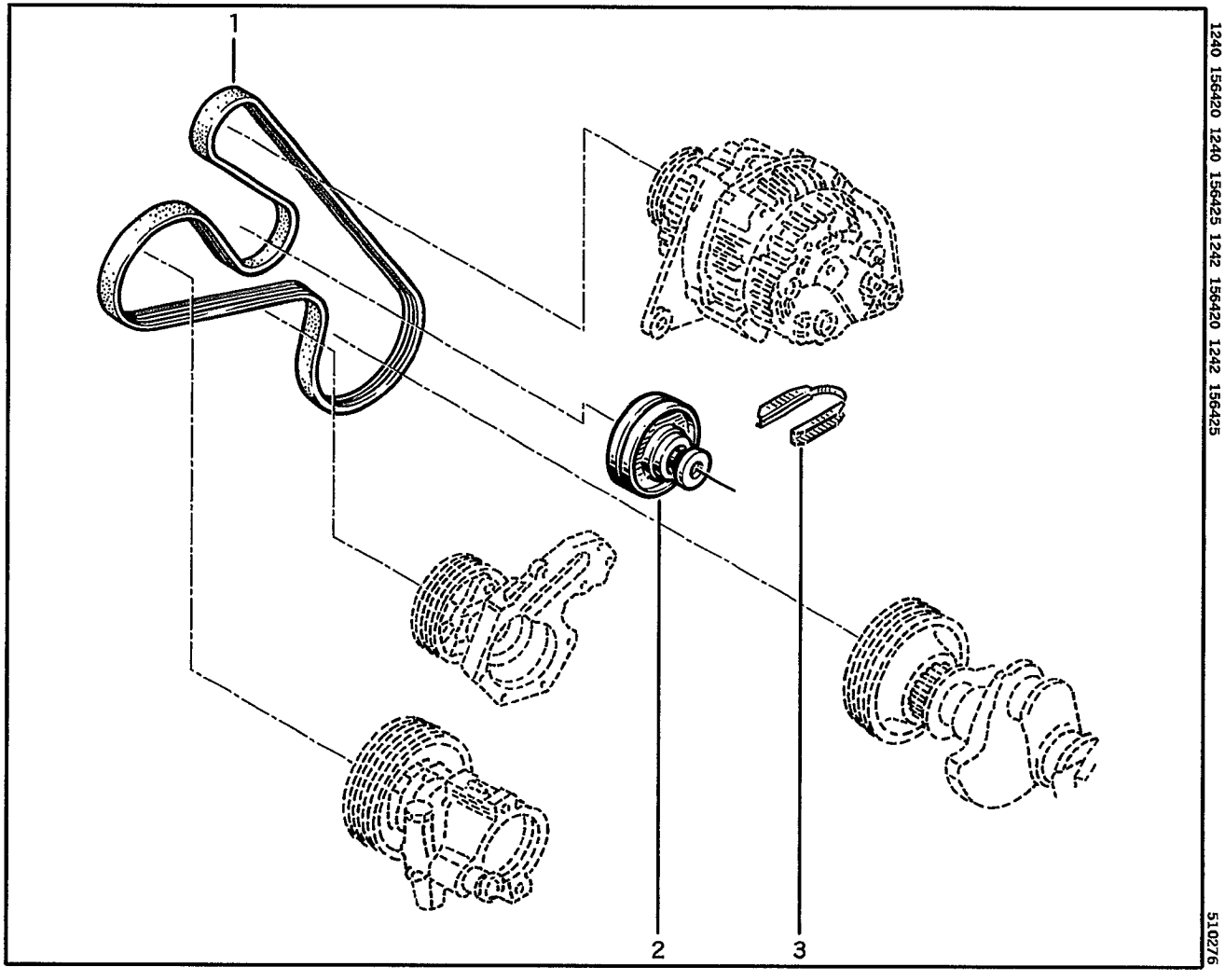
15.642.0

23.064 1240.071

F3P\ 670,674,676,678,720,724\

15.642.0

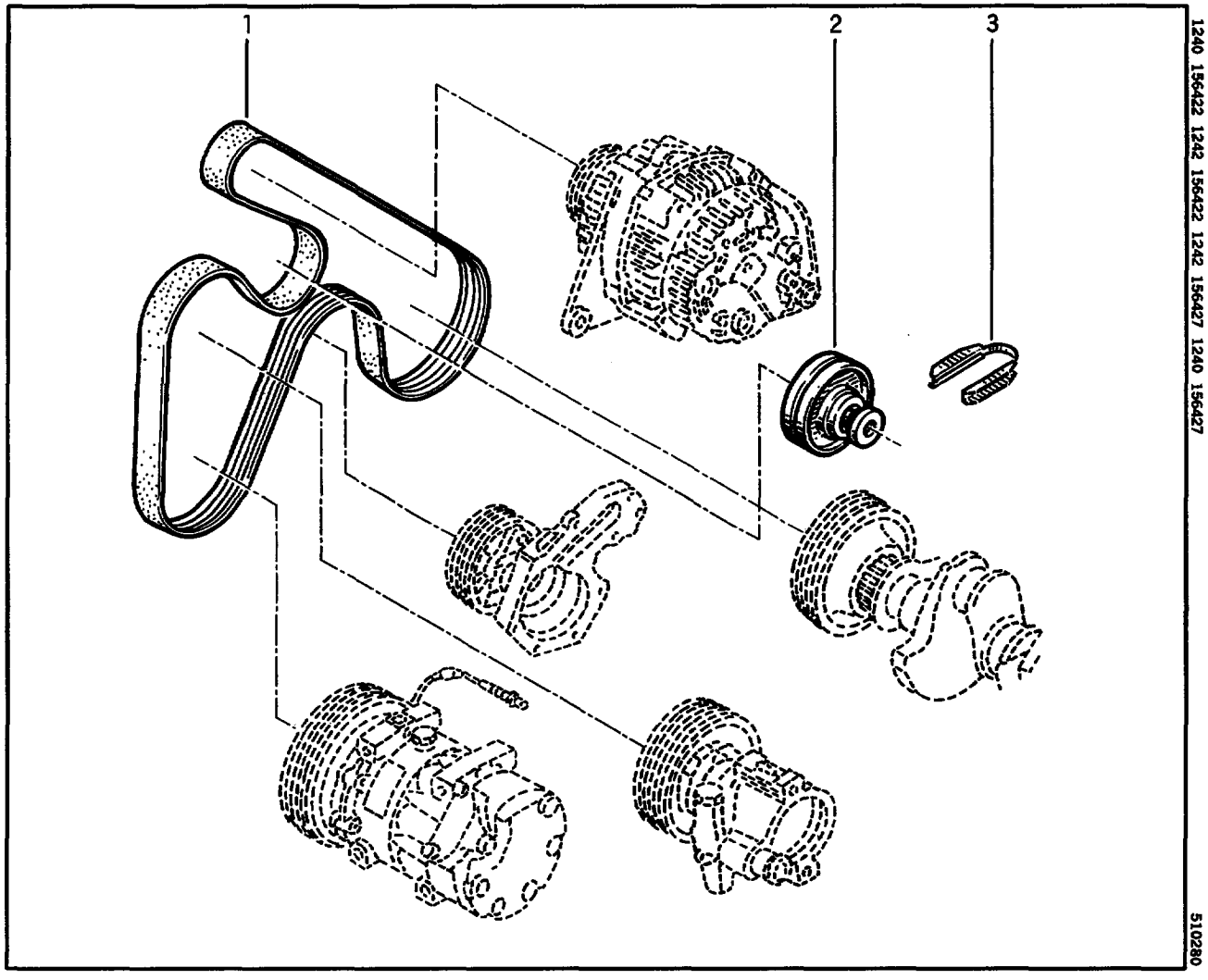
9910153 1240.071



1 77 00 868 878 † (a)
77 00 114 635 (a)
77 00 857 071 (b)
2 77 00 851 321
3 77 00 868 392

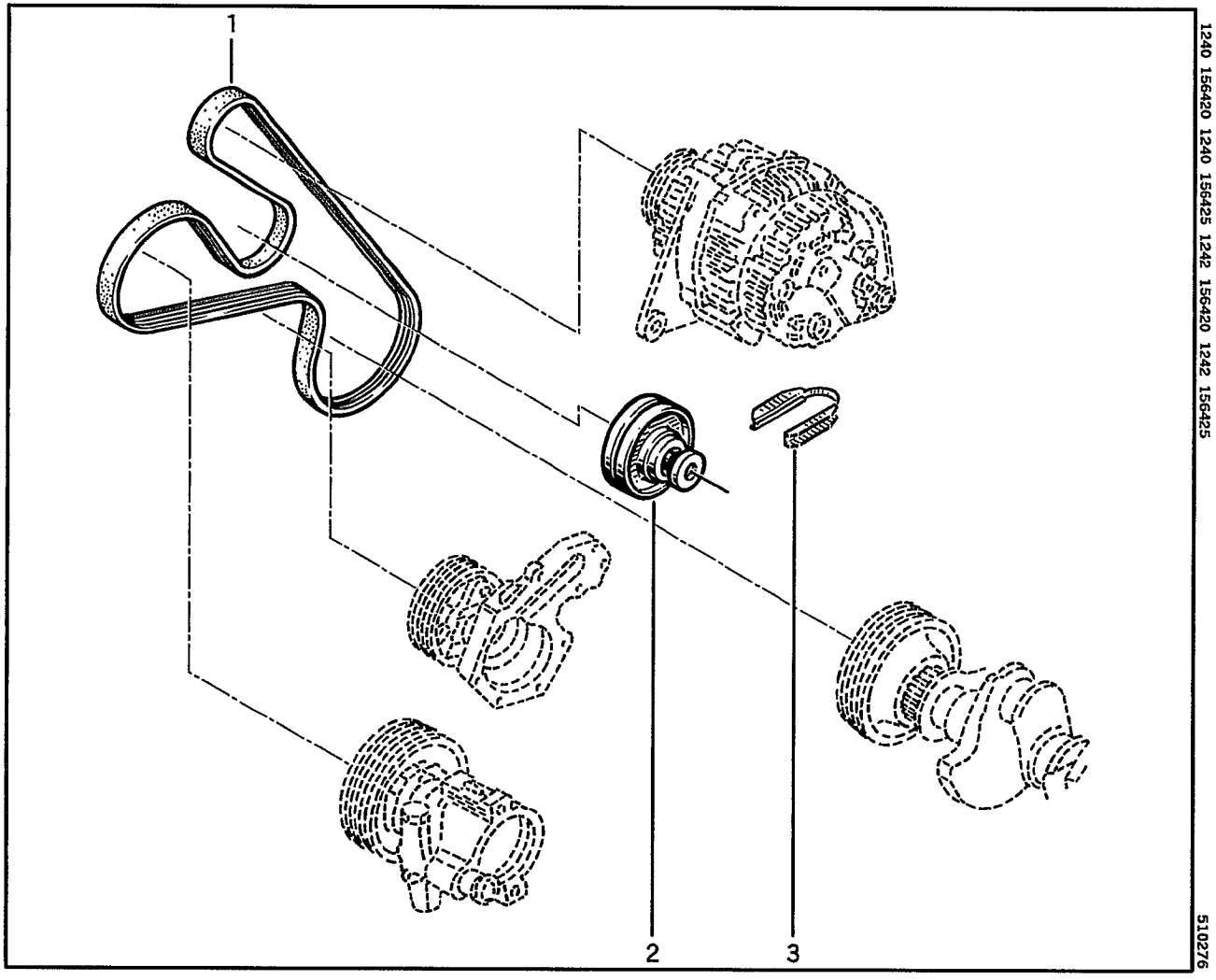
(a) 678,724\ 951102→ ...
670,674,676

(b) 678,724\ ...→ 951102
720



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

15.642.5
9910153 1240.071

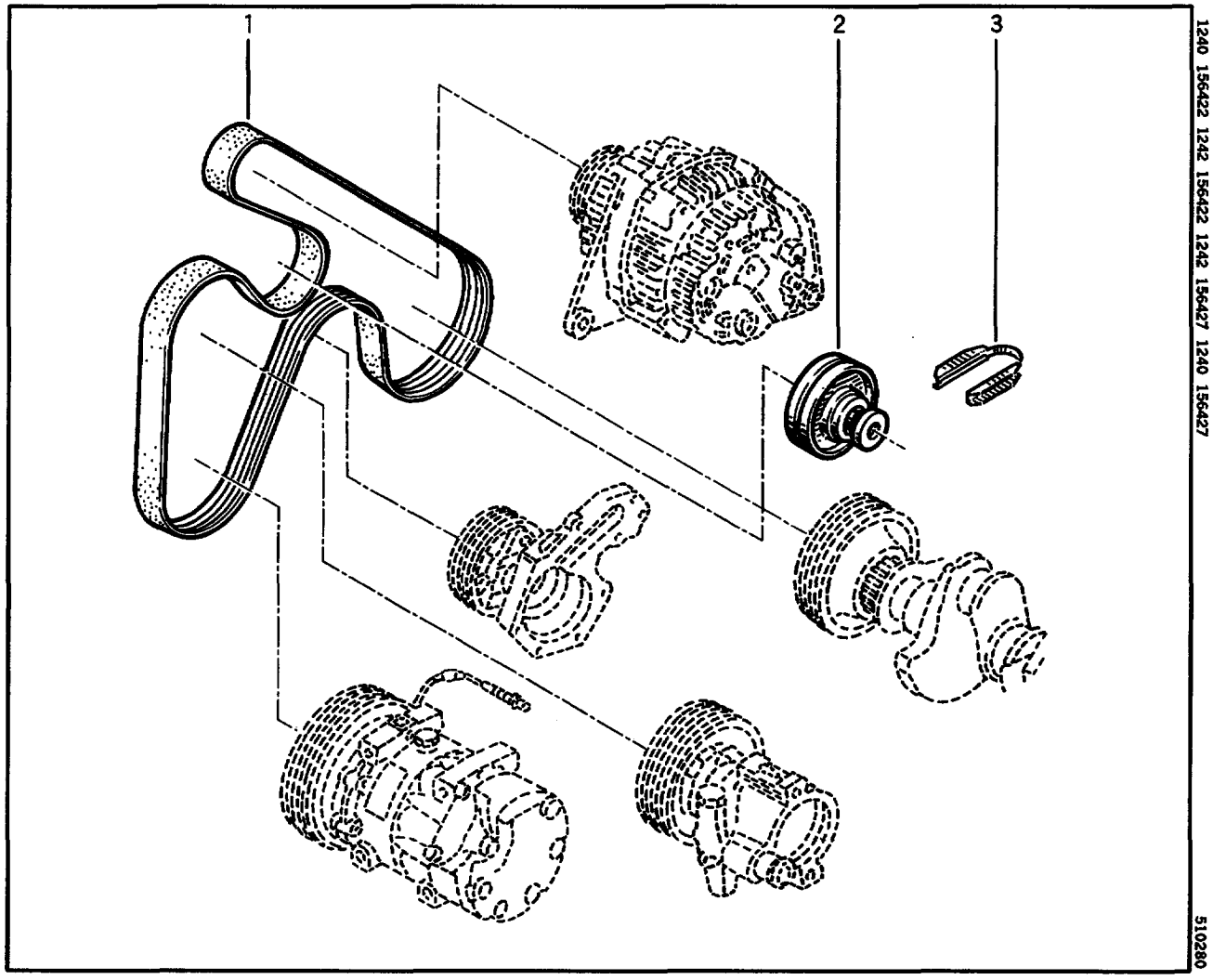


1 77 00 857 071 (a)
77 00 868 878 † (b)
77 00 114 635 (b)
2 77 00 851 321 (c)
3 77 00 868 392 (c)

(a) 722,723\ ...→ 951102

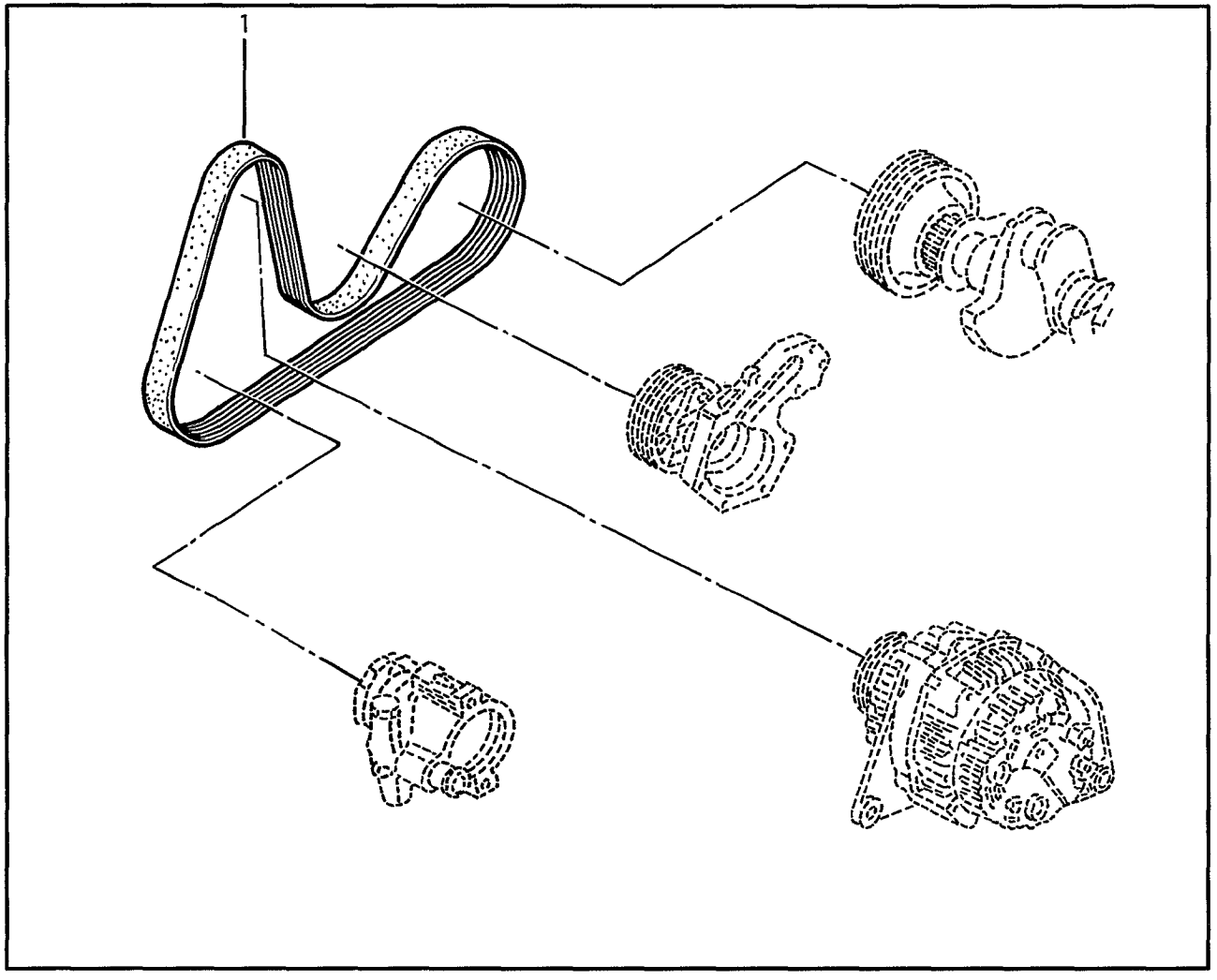
(b) 611,728,729,768,769
722,723\ 951102→ ...

(c) 722,723



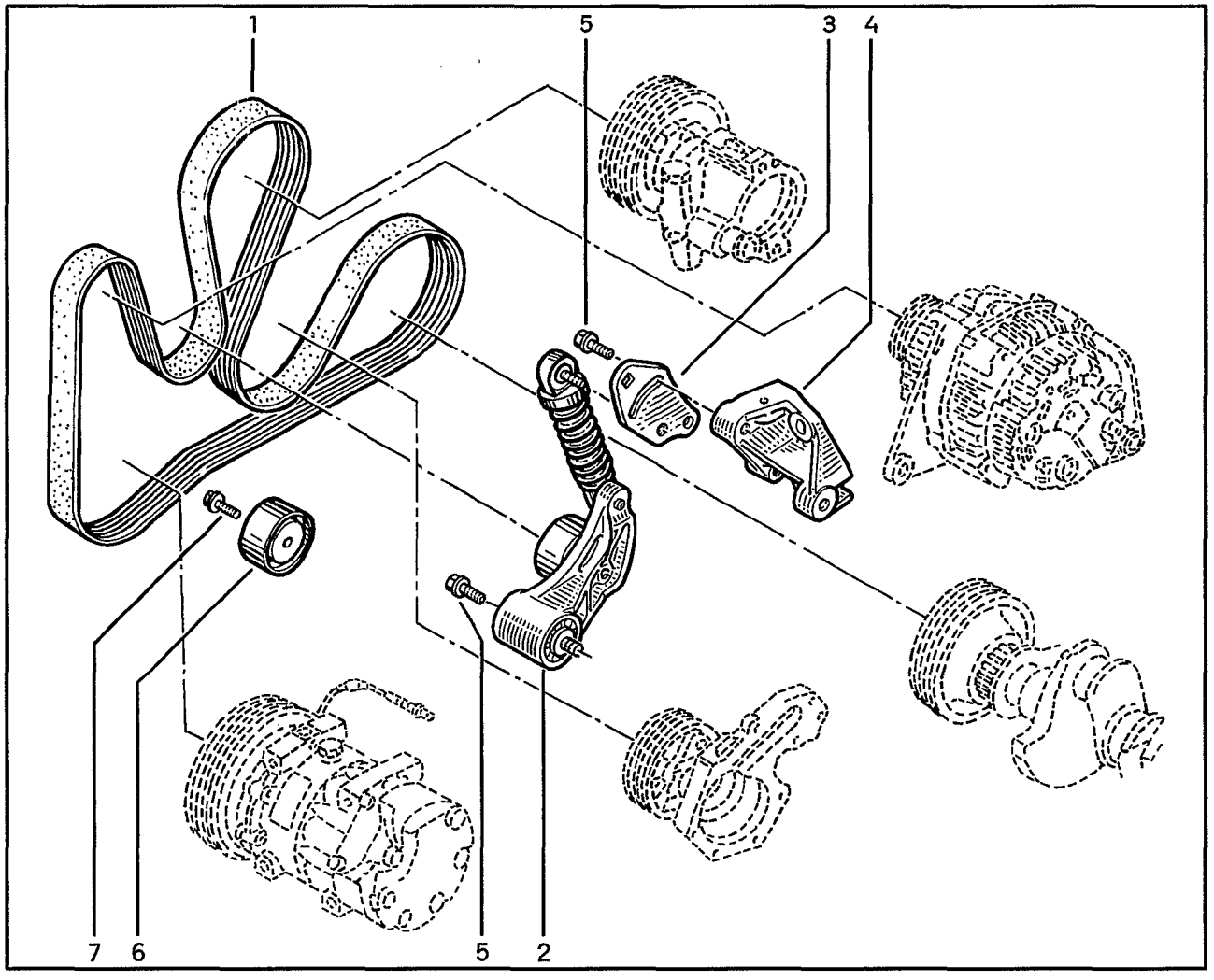
1 77 00 857 070 †
77 00 114 799
2 77 00 851 321 (a)
3 77 00 868 392 (a)

(a) 722,723
611,728,729,768,769

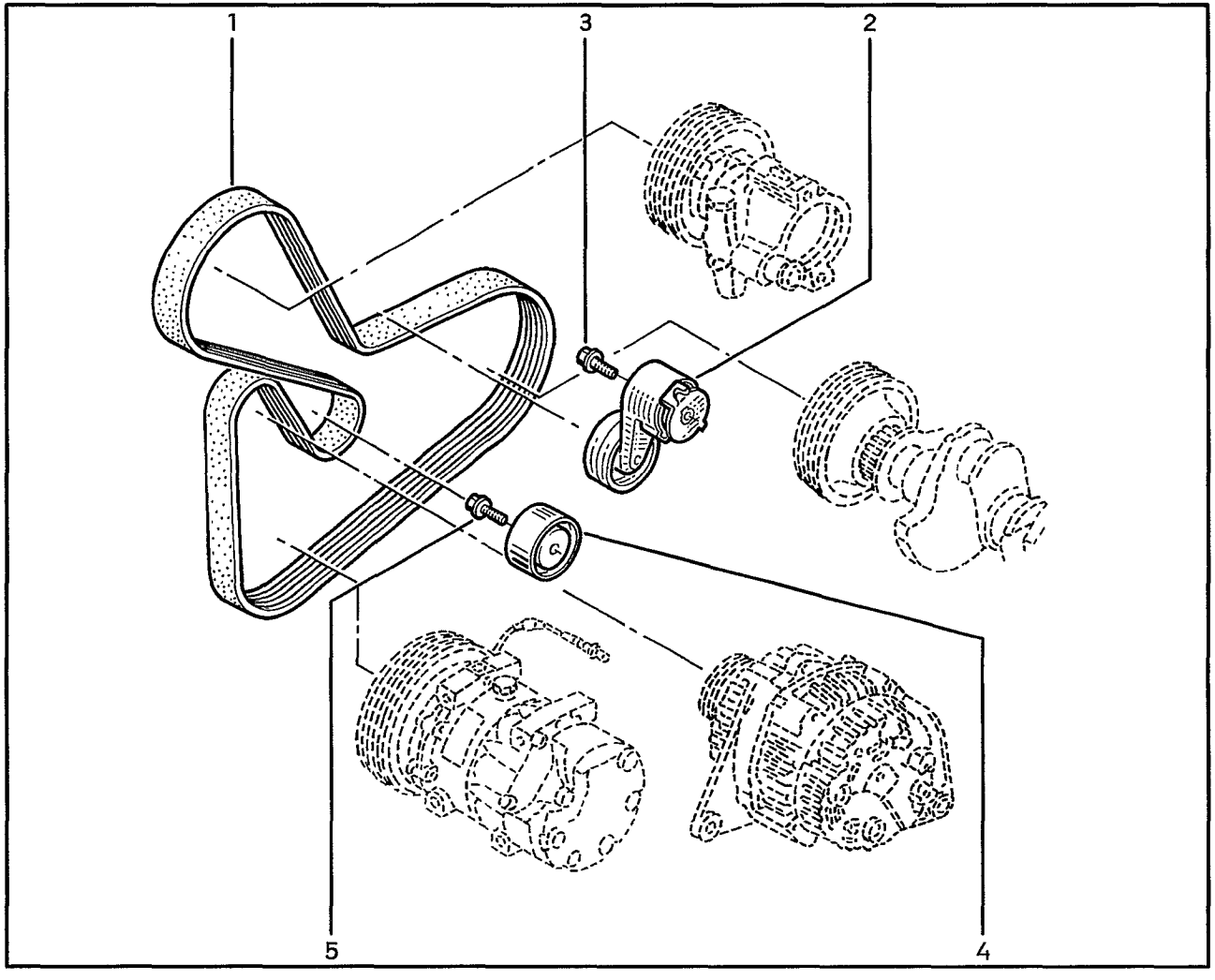


1 77 00 865 429 ✝(a)
77 00 108 589

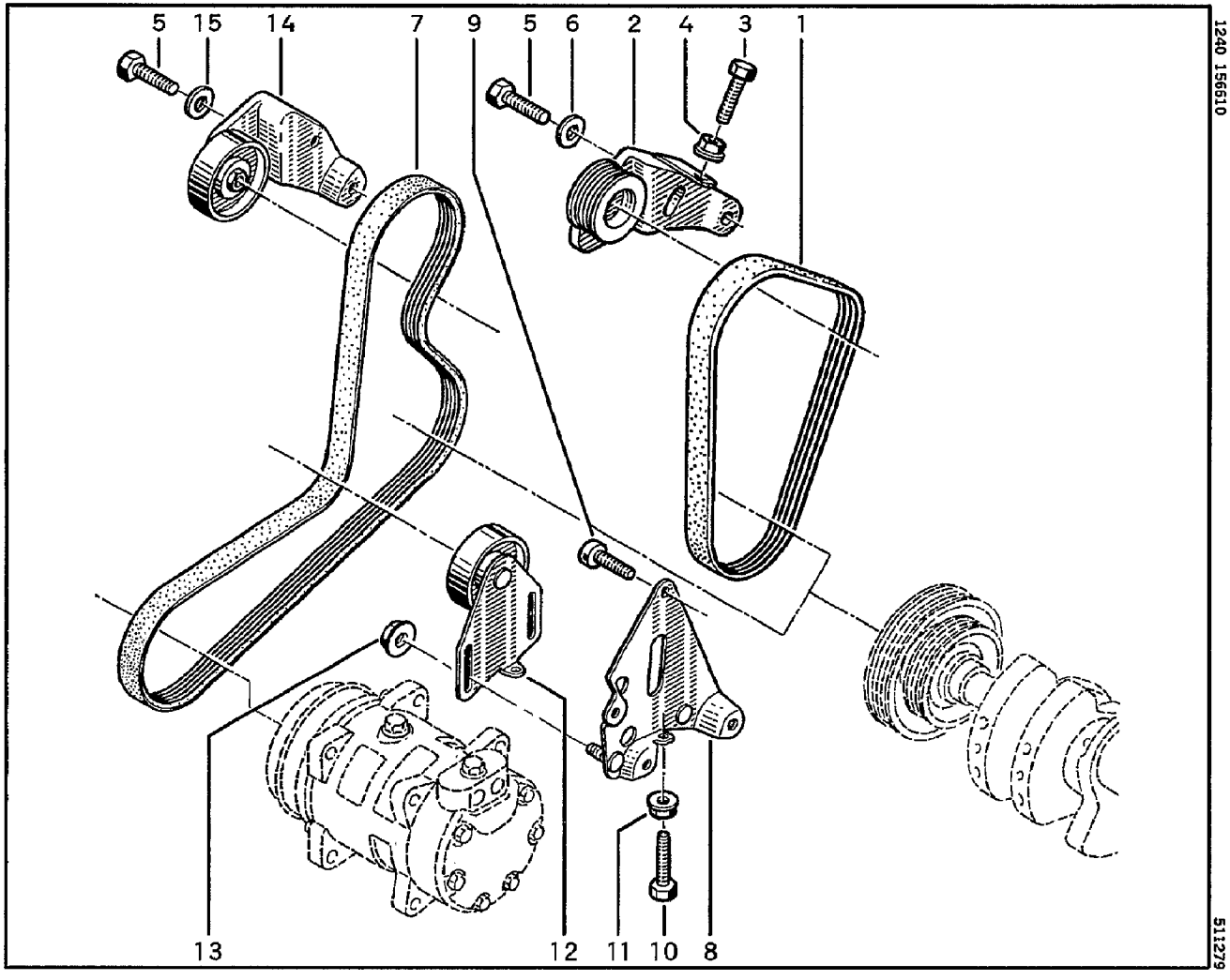
(a) 716



1 77 00 869 538
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
7 77 03 002 055



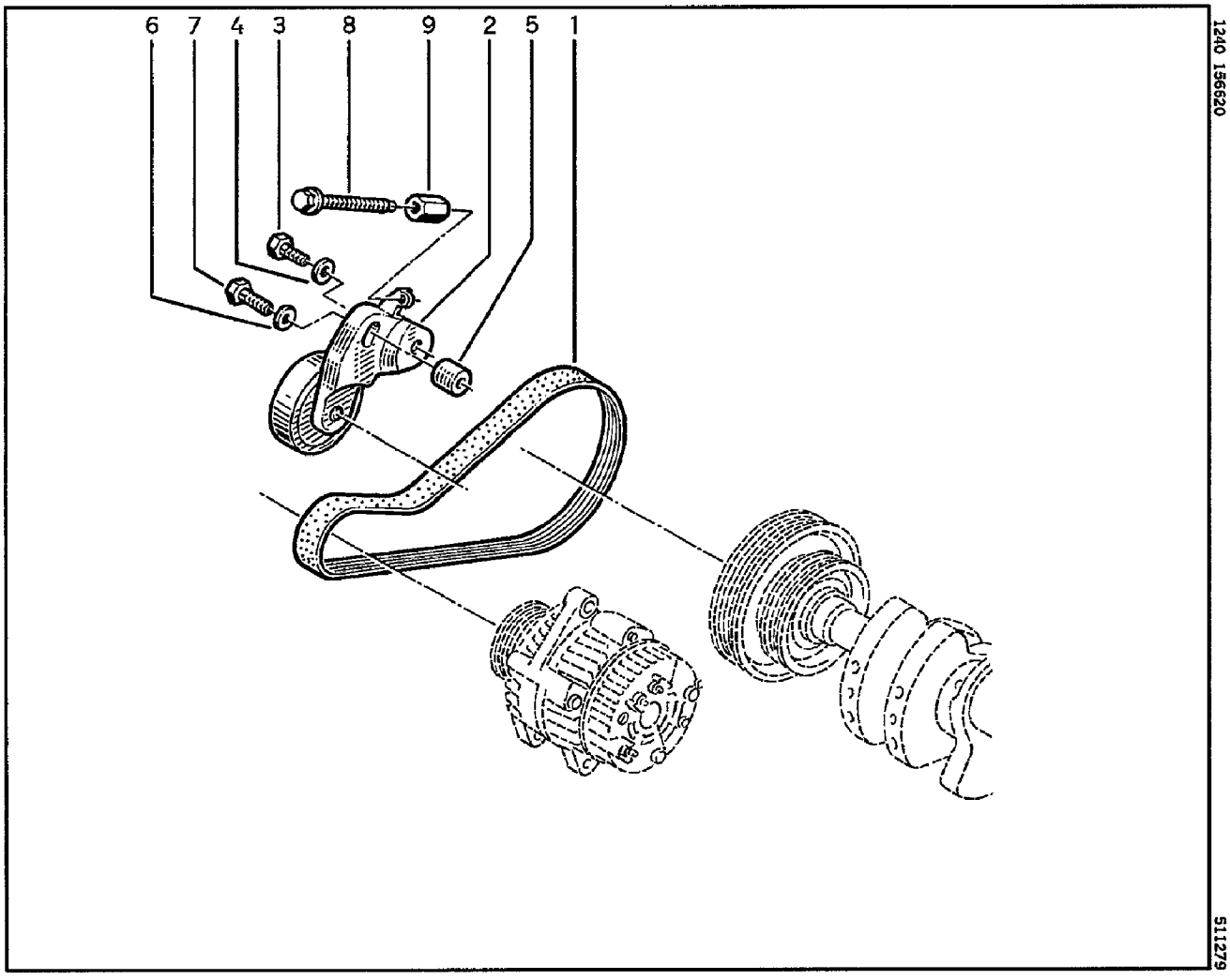
1 77 00 109 477
2 77 00 109 450
3 77 03 002 086
4 77 00 102 931
5 77 03 101 383



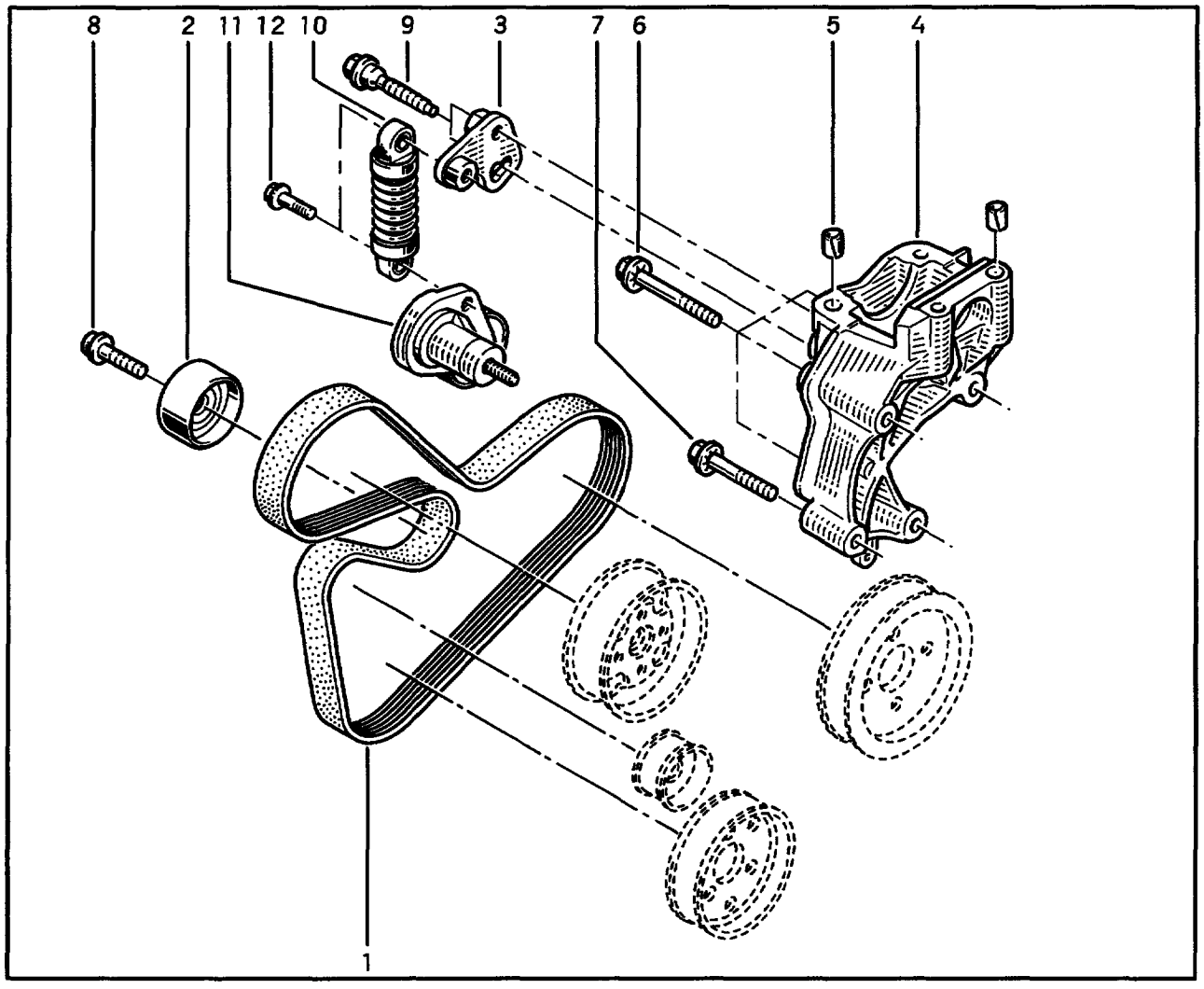
1	77 00 861 465	(a)
2	77 00 859 183	(a)
3	77 03 002 300	(a)
4	77 03 033 027	(a)
5	77 03 001 162	
6	77 03 053 028	(a)
7	77 00 861 466	(b)
8	77 00 860 091	(b)
9	77 03 006 213	(b)
10	77 03 002 300	(b)
11	77 03 033 082	(b)
12	77 00 858 902	(b)
13	77 03 033 025	(b)
14	77 00 859 182	(b)
15	79 03 053 043	(b)

(a)

(b)



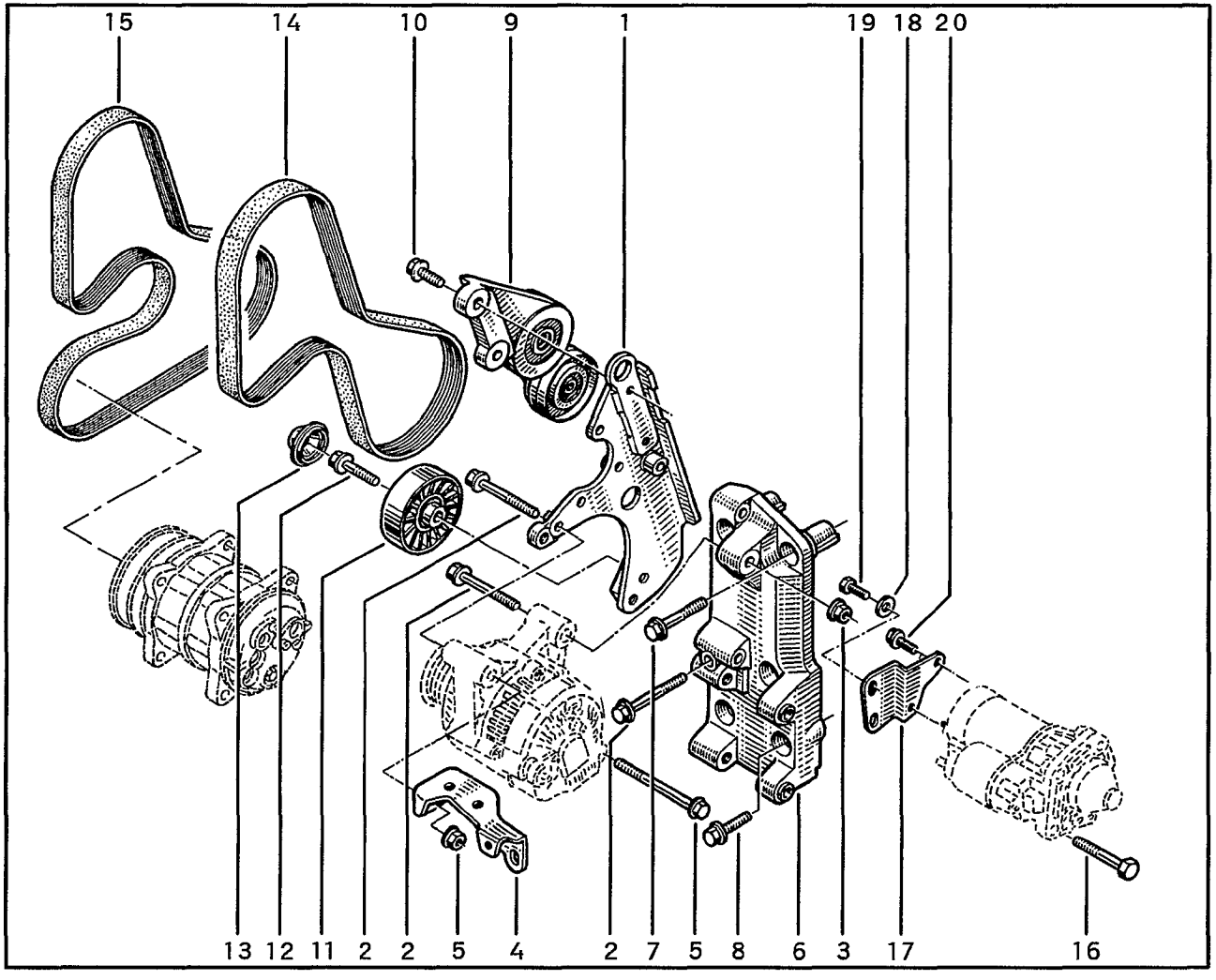
1 77 00 861 467
2 77 00 859 117
3 77 03 001 162
4 79 03 053 043
5 77 05 001 082
6 77 03 053 075
7 77 03 101 069
8 77 03 002 300
9 77 03 032 146



1	96 29 407 980 †	
	96 30 034 080 †	
	96 32 391 980	
2	96 28 431 480	(a)
	96 35 638 380	(b)
3	96 31 221 780	
4	96 28 778 580	
5	79 03 067 122	
6	79 03 301 073	
7	79 03 301 258	
8	79 03 009 133	
9	96 23 793 180	
10	96 20 038 880	
11	96 28 949 180	
12	96 25 852 880	

(a) ...→991109

(b) 991109→...



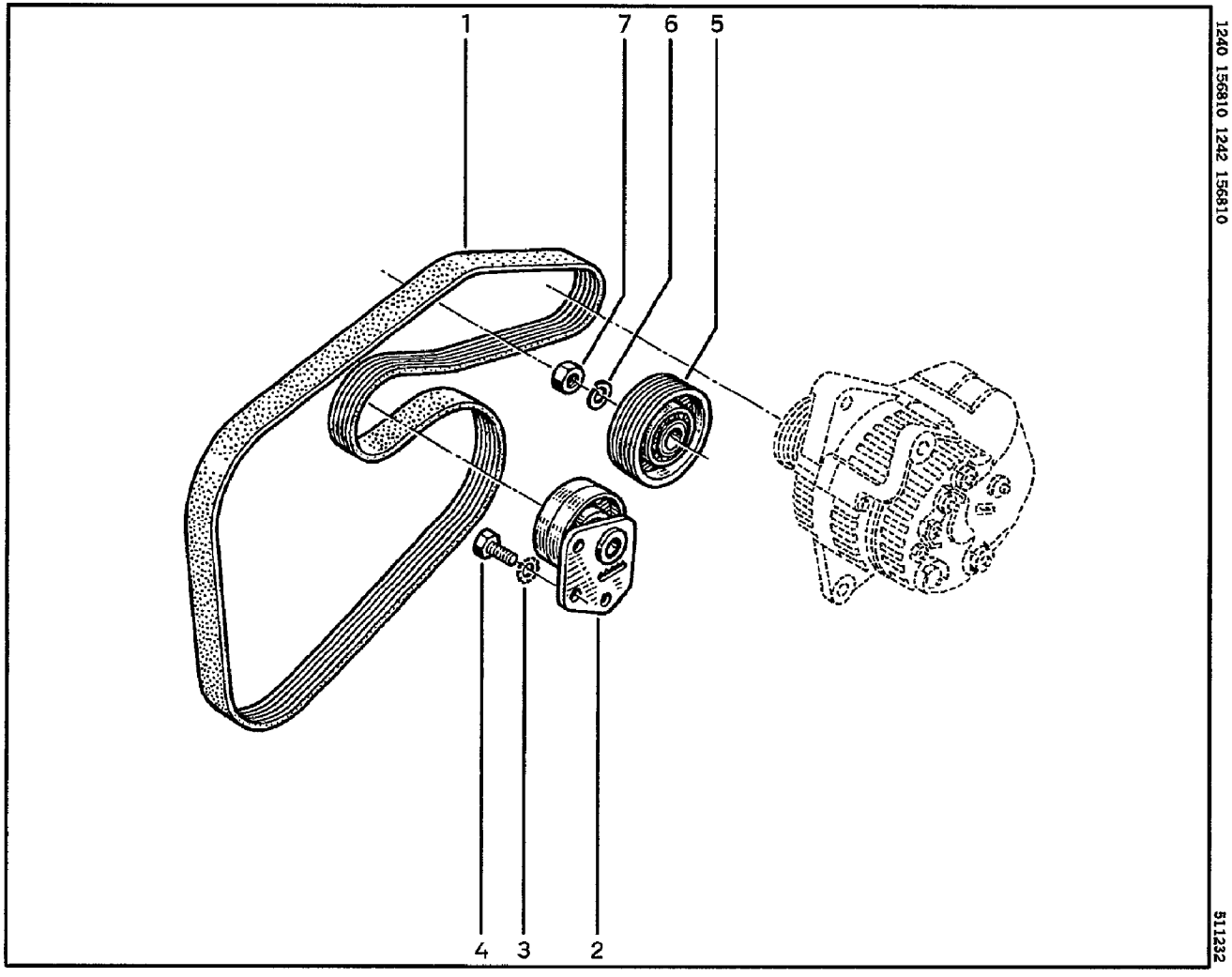
1	74 39 146 100 †	
	74 31 271 948	
2	77 03 002 006	
3	77 03 033 025	
4	74 39 146 831 †	(a)
	74 31 275 344	
5	77 03 002 210	
6	74 39 135 170	
7	77 03 002 150	
8	77 03 002 010	
9	74 31 275 380	
10	77 03 602 050	
11	74 39 146 139	
12	77 03 002 083	
13	74 39 135 702	
14	74 39 146 899	(b)
15	74 39 146 900	(c)
16	77 03 002 162	
17	77 00 871 316	(d)
18	77 03 053 658	(d)
19	77 03 002 079	(d)
20	77 03 002 134	(d)

(a) ...→ 950404

(b)

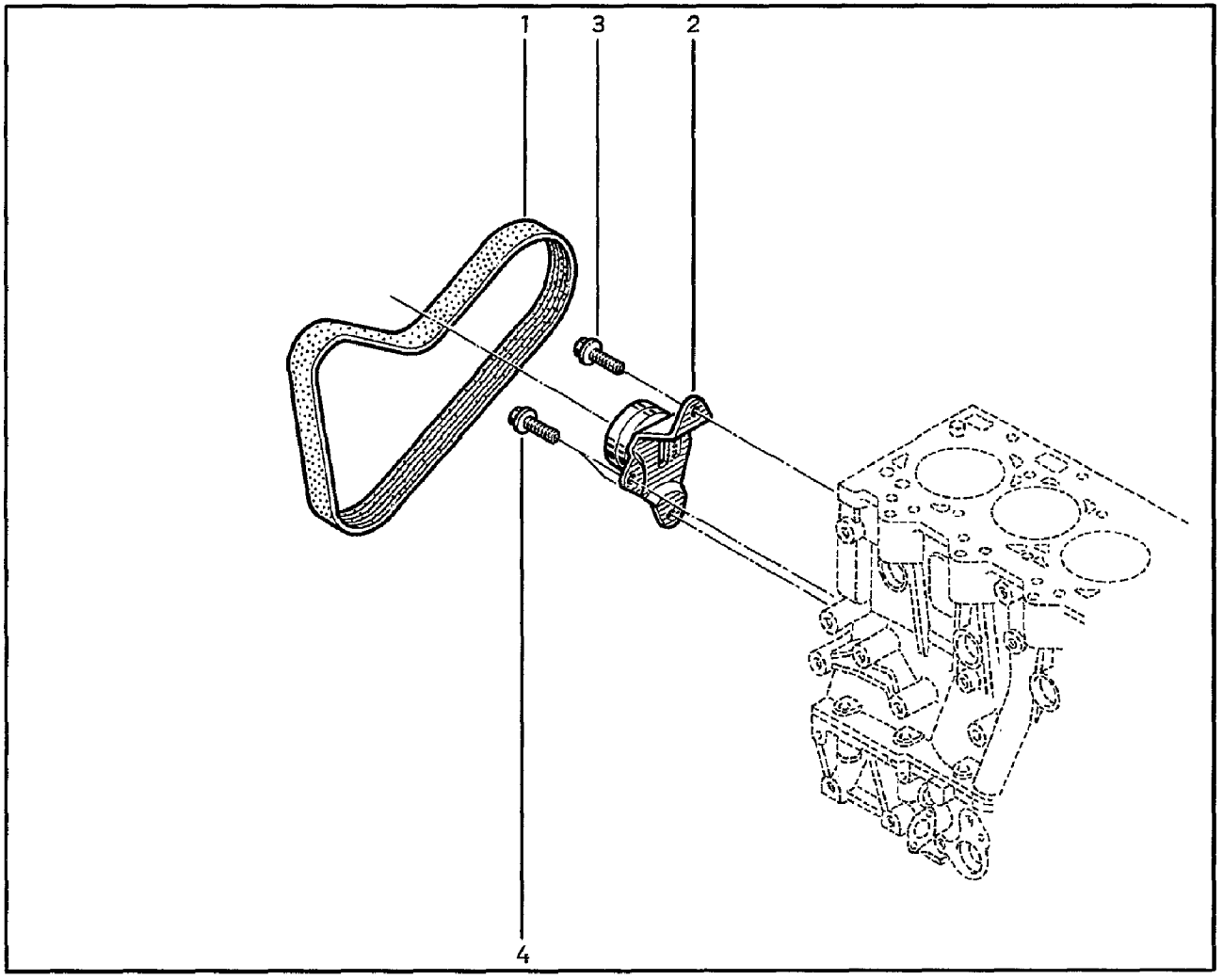
(c)

(d) B56M\ \ ...→ 960916



1 77 00 859 654 †(a)
77 00 870 961
2 77 00 860 455
3 79 03 056 014
4 77 03 001 160
5 77 00 864 573
6 77 03 055 013
7 77 03 032 103

(a) 706



1 77 00 859 639
2 77 00 862 888
3 77 03 002 067 (a)
77 03 002 090 (b)
4 77 03 002 024

(a) 760,792\ ...→970317
752,794

(b) 760,792\ 970317→...

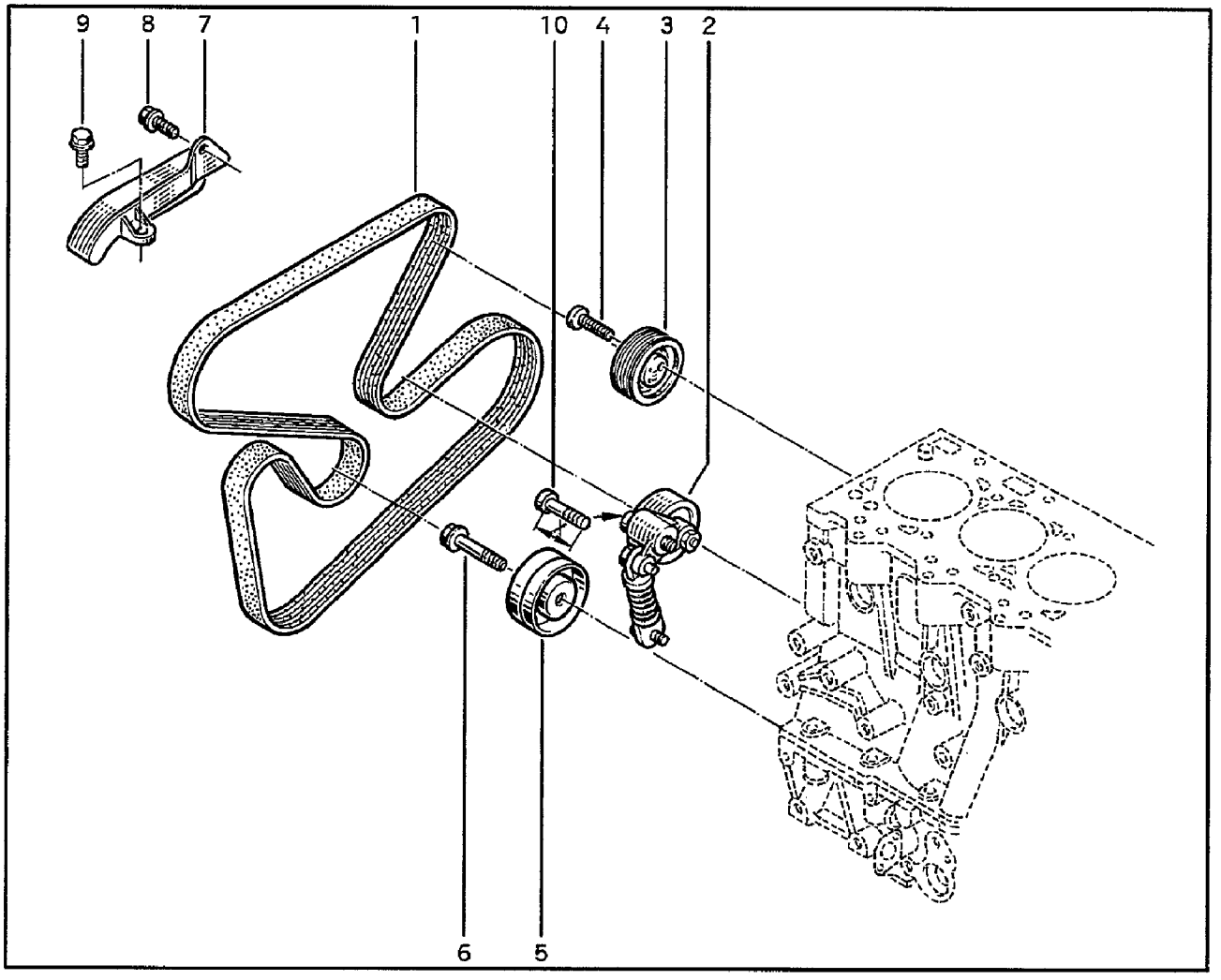
15.685.0

22.028 1240.061

G8T\ 752,760,792,794\ ,

15.685.0

9711881 1240.061



1	77 00 859 638	
2	77 00 872 550 †	(a)
	77 00 106 708	(b)
3	77 00 862 743	
4	77 03 009 230	
5	77 00 862 744	
6	77 03 002 086	
7	77 00 865 720	
8	77 03 002 053	
9	77 03 002 134	
10	77 03 009 242 †	(c)
	77 00 105 846	(c)
	77 00 107 030	(d)

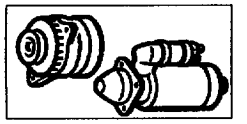
(a) 760,792\ ...→ 970317
752,794

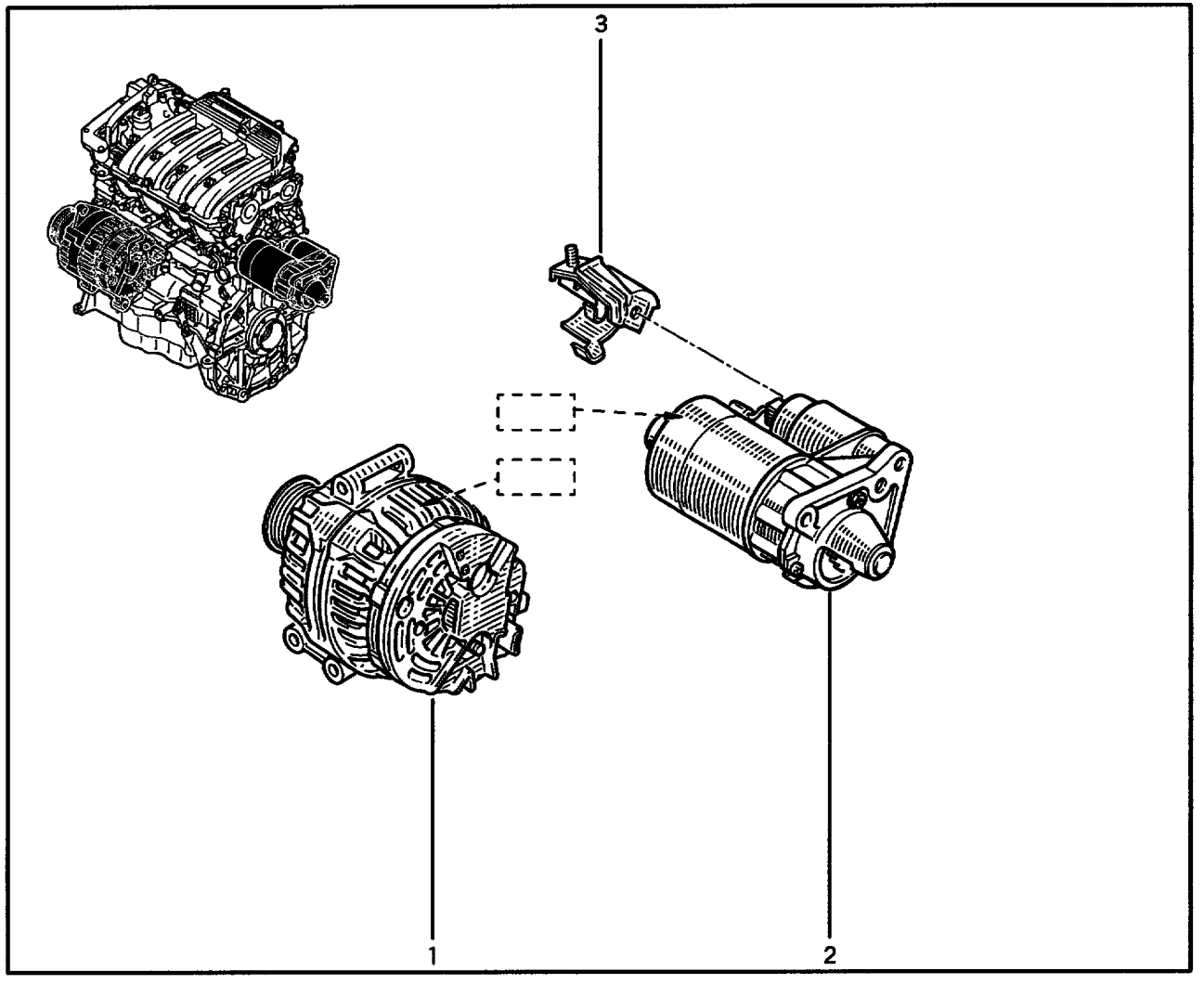
(b) 760,792
752,794

(c) 760,792\ ...→ 970317
752,794\ X=60

(d) 760,792\ 970317→ ...
752,794\ X=66

16.032.0
9911425 1240.081





1 77 00 101 279 [=A11 VI 94] (a)
77 11 134 280 % (b)
77 00 101 274 [=0 124 415 007] (c)
77 00 429 217 † (d)
77 00 429 310 [=0 124 415 014] (d)
2 77 00 104 674 [=D7 E 6] (e)
77 11 134 530 %
3 77 00 109 054

(a) \ \ \ (001)

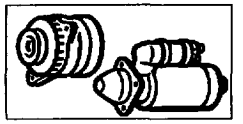
(b) \ \ \

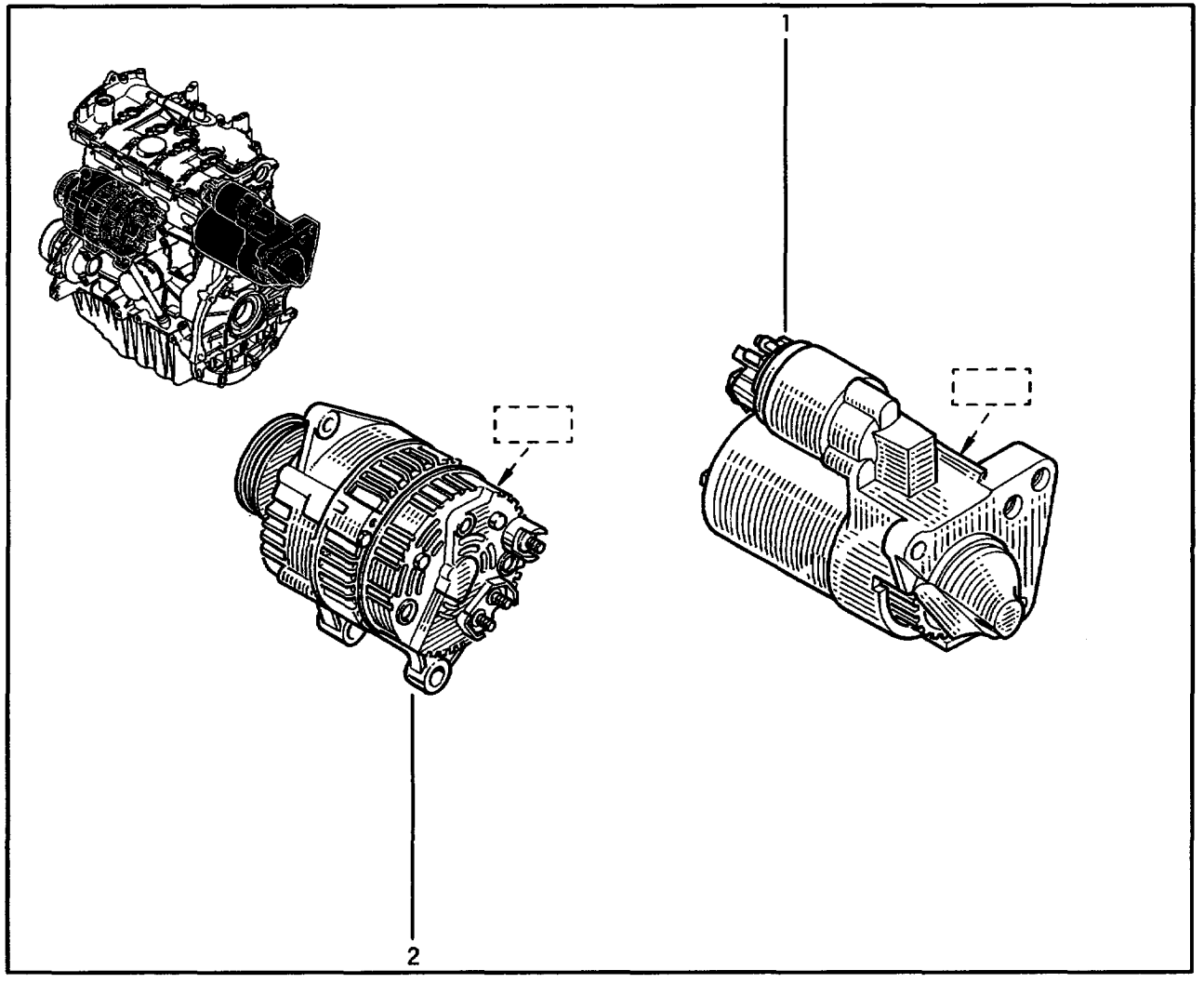
(c) \ \ \ (001)
\ \ (001)

(d) , \ (001)

(e) (001)

(001) 06....





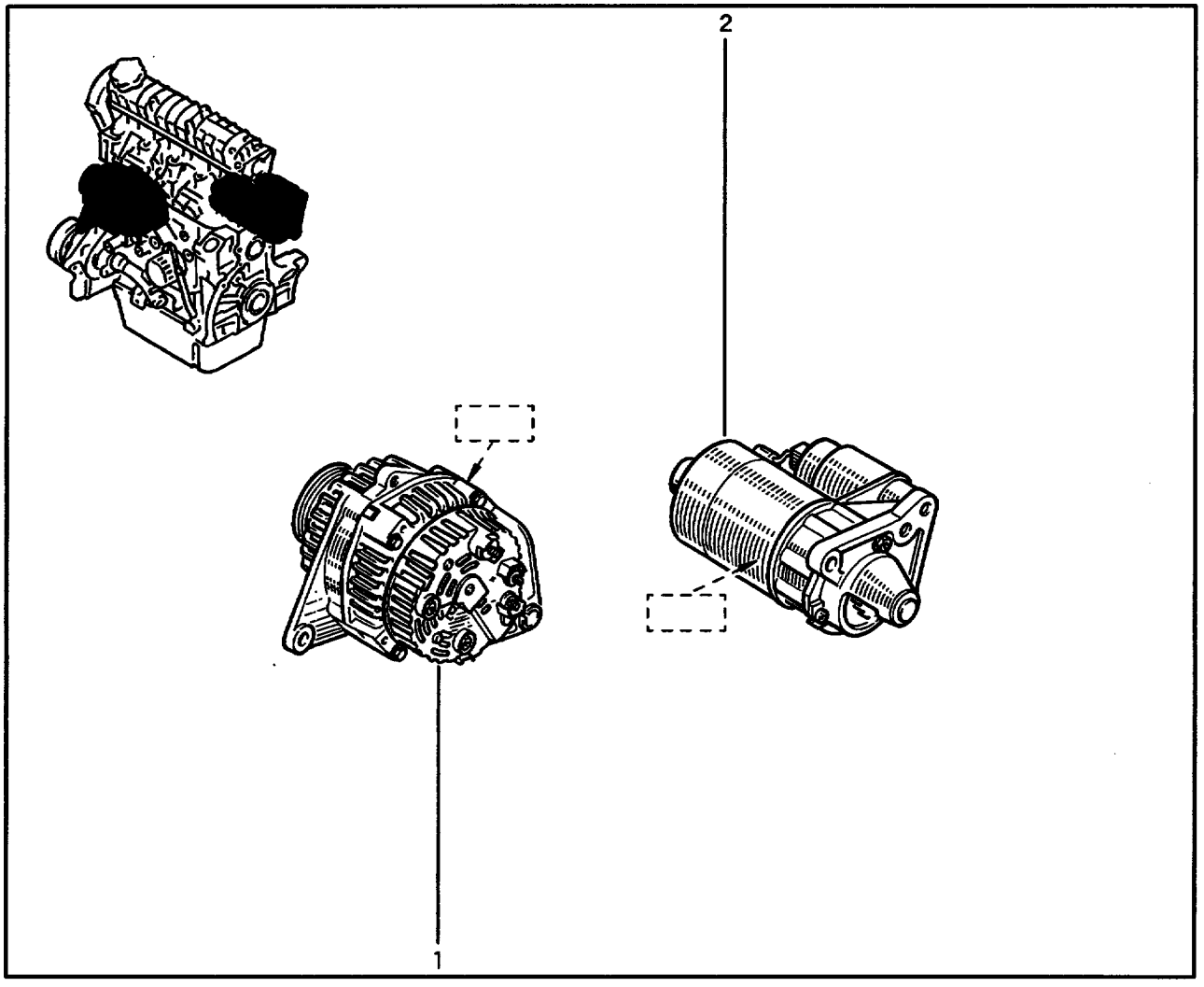
1 77 00 875 450 †[=0 001 106 012] (a)
77 00 115 294 [=0 001 106 107] (a)
2 77 00 431 944 [=A13 VI 253] (b)
82 00 040 465 †[=SG09 B033] (c)
77 00 101 274 [=0 124 415 007] (c)

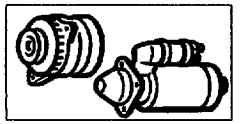
(a) F4P\ (001)
F4R\ (001)

(b) F4R\ \ (001)
F4P\ \ (001)

(c) F4P\ , \ (001)
F4R\ , \ (001)

(001)◁06....





1	77 00 857 075	[...=A11 VI 26]	(a)
	77 01 352 301	%	(b)
	77 00 861 496 †	[...=A11 VI 79]	(c)
	77 00 424 596	[...=A11 VI 92]	(d)
	77 01 499 604	%	(e)
	77 00 857 073 †	[...=A13 VI 57]	(f)
	77 01 352 302	%	(g)
	77 00 424 582	[...=A13 VI 209]	(h)
	60 01 023 940 †	[...=A13 VI 45]	(j)
	77 01 499 605	%	(k)
	77 00 424 597	[...=A13 VI 216]	(m)
2	77 00 871 057	[...=D6 RA 133]	(n)
	77 01 352 049	%	

(a)
- 678,724\ \ \ \ (001)\ ...→ 951102
- 720\ \ \ \ \ (001)

(b)
- 678,724\ \ \ \ \ ...→ 951102
- 720\ \ \ \ \ \

(c)
- 670\ \ \ \ \ \ (001)
- 674\ \ \ \ \ \ (001)\ ...→ 970526

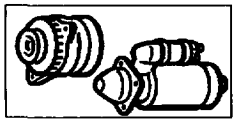
(d)
- 678,724\ \ \ \ \ \ (001)\ 951102→ ...

(d)
- 670,674,676\ \ \ \ \ \ (001)
- 678,724\ \ \ \ \ \ (001)\ 951102→ ...

(e)
- 670\ \ \ \ \ \ \
- 674\ \ \ \ \ \ \ ...→ 970526

(f)
- 678,724\ \ \ \ \ \ 951102→ ...

(f)
- 670,678,720,724\ \ \ \ \ \ (001)
- 674\ \ \ \ \ \ (001)\ ...→ 970526
- 678,724\ \ \ \ \ \ (001)\ ...→ 951102
- 678,724\ \ \ \ \ \ (001)\ ...→ 951102
- 720\ \ \ \ \ \ (001)



H[···] 720\ \ \ \(001)

(g)
- H[···] 678,724\ \ \H☐ ...→ 951102
- H[···] 678,724\ \ \H☐ ...→ 951102
- H[···] 670,678,720,724\ ,
- H[···] 674\ ,↑↑↑\H☐ ...→ 970526

(h)
- H[···] 670,676,678,720,724\ ,↑↑↑\(001)
- H[···] 674\ ,↑↑↑\(001)\H☐ ...→ 970526
- H[···] 678,724\ \ \(001)\H☐ ...→ 951102
- H[···] 678,724\ \ \(001)\H☐ ...→ 951102
- H[···] 720\ \ \(001)
- H[···] 720\ \

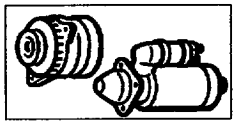
(i)
- H[···] 670,674\ \ \(001)
- H[···] 678,724\ \ \(001)\H☐ 951102→ ...
- H[···] 670,674\ \ \(001)
- H[···] 678,724\ \ \(001)\H☐ 951102→ ...

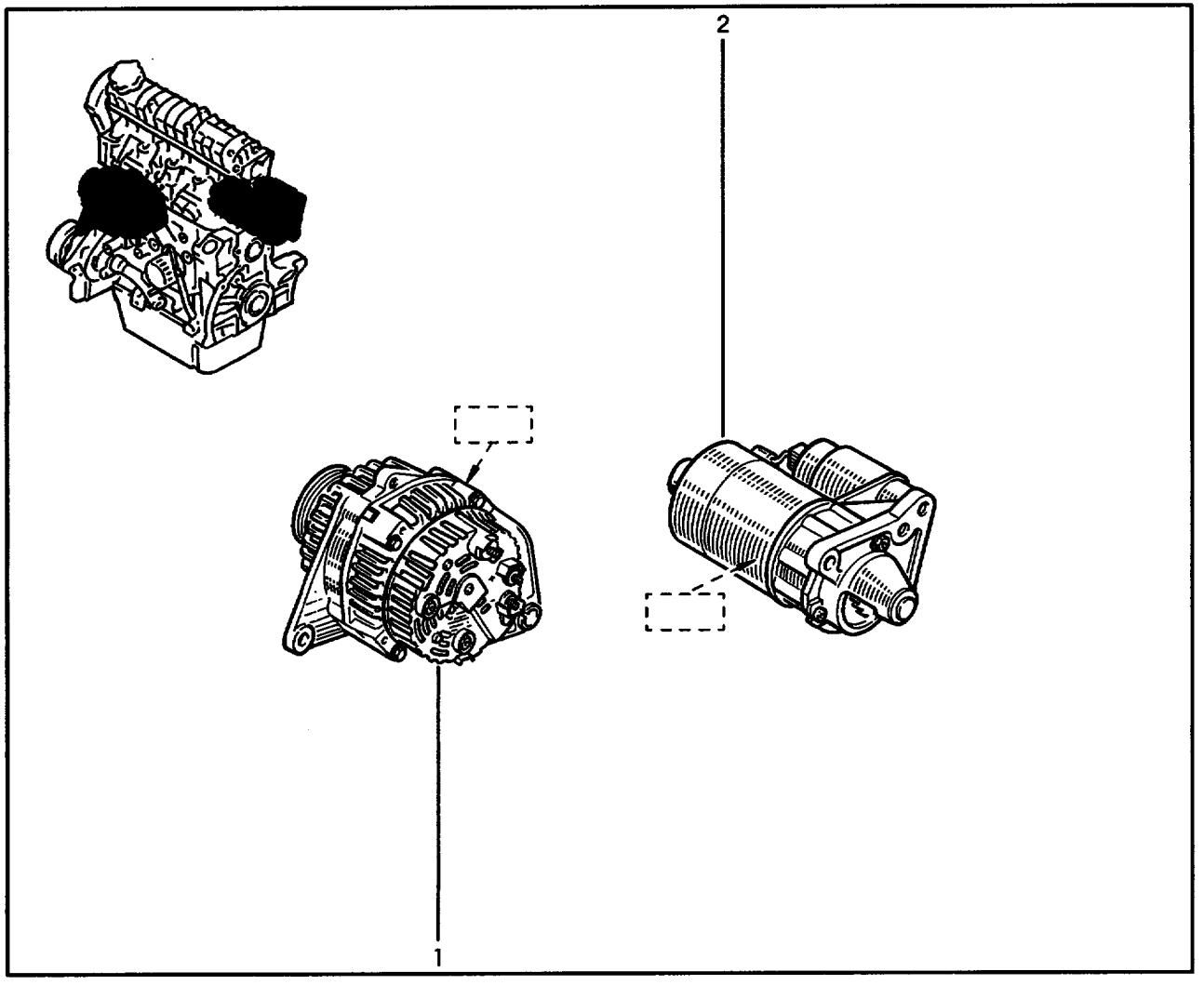
(k)
- H[···] 670,674\ \
- H[···] 678,724\ \ \H☐ 951102→ 970526
- H[···] 670,674\ \
- H[···] 678,724\ \ \H☐ 951102→ 970526

(m)
- H[···] 670,674,676\ \ \(001)
- H[···] 678,724\ \ \(001)\H☐ 951102→ ...
- H[···] 670,674\ \ \(001)
- H[···] 678,724\ \ \(001)\H☐ 951102→ ...

(n) (001)

(001)◁≪06....





1 77 00 857 075 [...=A11 VI 26] (a)
77 01 352 301 % (b)
77 00 861 496 †[...=A11 VI 79] (c)
77 00 424 596 [...=A11 VI 92] (d)
77 01 499 604 % (e)
77 00 857 073 †[...=A13 VI 57] (f)
77 00 424 582 [...=A13 VI 209] (f)
77 01 352 302 % (g)
60 01 023 940 †[...=A13 VI 45] (h)
77 01 499 605 % (i)
77 00 424 597 [...=A13 VI 216] (k)
2 77 00 860 915 [...=0 001 108 143] (m)
77 01 352 350 % (n)
77 00 871 057 [...=D6 RA 133] (p)
77 01 352 049 % (q)

(a) ...\722,723\ \ \ \ (001)\ ...→ 951102

(b) ...\722,723\ \ \ \ ...→ 951102

(c) ...\722,723\ \ \ \ (001)\ 951102→ ...
...\728,729\ \ \ \ (001)
...\768,769\ \ \ \ (001)\ ...→ 970505

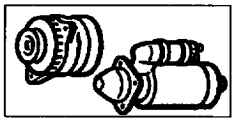
(d) ...\722,723\ \ \ \ (001)\ 951102→ ...
...\611,728,729\ \ \ \ (001)
...\768,769\ \ \ \ (001)\ ...→ 970505

(e) ...\722,723\ \ \ \ 951102→ 970505
...\768,769\ \ \ \ ...→ 970505
...\611,728,729\ \ \ \

(f) ...\722,723\ \ \ \ (001)\ ...→ 951102
...\722,723\ \ \ \ (001)\ ...→ 951102
,\ (001)

(g) ,
...\722,723\ \ \ \ ...→ 951102
...\722,723\ \ \ \ ...→ 951102

16.042.5
0010185 1240.081



(h)
- 611,728,729,768,769 \ \ \ (001)
- 611,728,729,768,769 \ \ \ (001)
- 722,723 \ \ \ (001) \ 951102→ ...
- 722,723 \ \ \ (001) \ 951102→ ...

(j)
- 611,728,729,768,769 \ \
- 611,728,729,768,769 \ \
- 722,723 \ \ \ 951102→970505
- 722,723 \ \ \ 951102→970505

(k)
- 611,722,723 \ \ \ (001)
- 611,722,723 \ \ \ (001)

(m) \ (001)

(n)

(p) , \ (001)

(q) ,

(001)◁06....

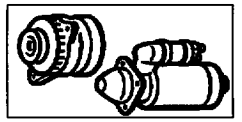
16.045.0

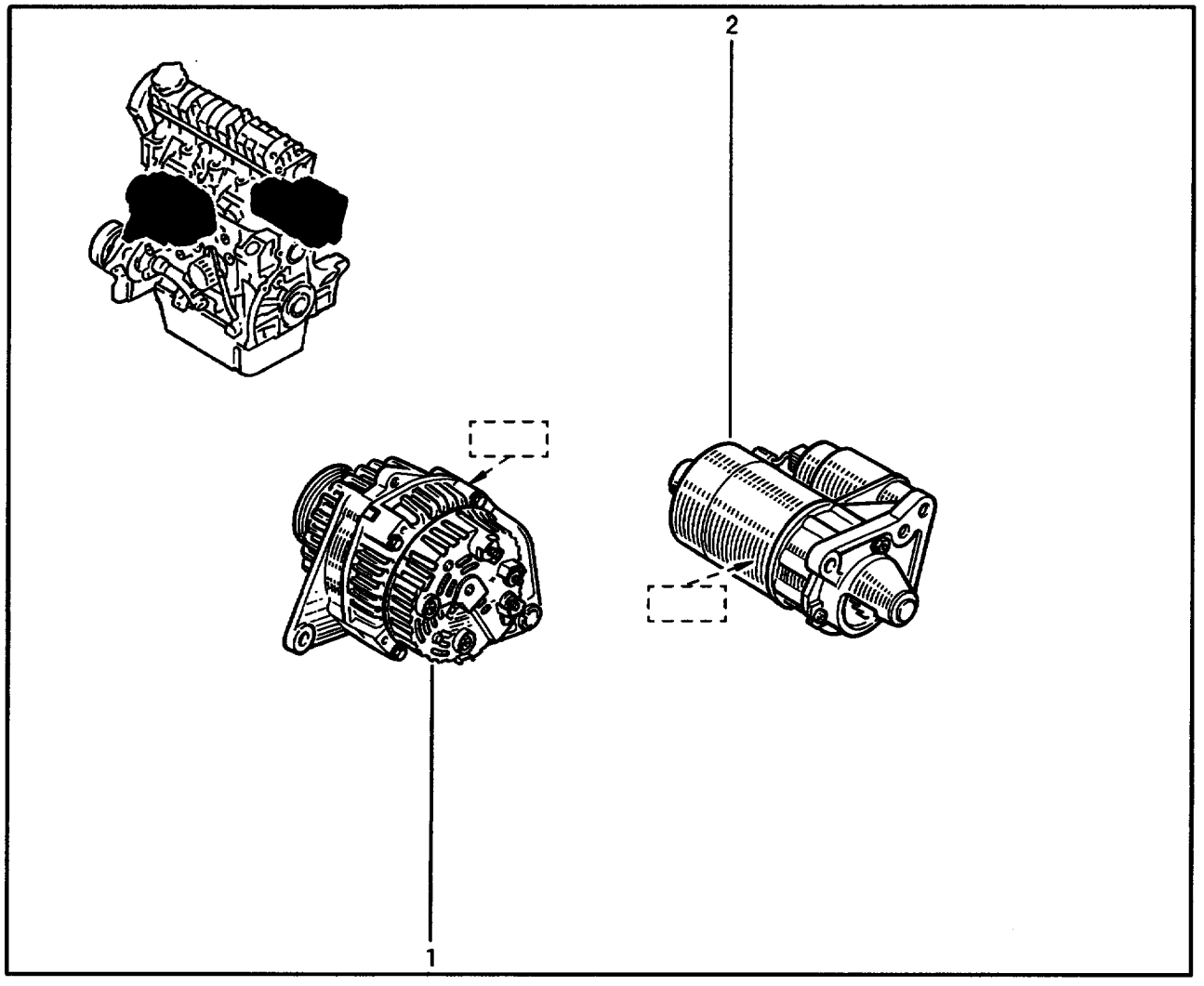
23.059 1240.081

F9Q\ 710,716,717,718

16.045.0

0010317 1240.081





1 77 00 106 500 [=A13 VI 208] (a)
77 11 134 257 % (b)
77 00 106 501 [=A13 VI 207] (c)
77 11 134 258 % (d)
77 00 430 183 [=SG10 B011] (e)
77 00 430 182 [=SG10 B010] (f)
77 00 426 849 [=SG12 B017] (g)
2 77 00 865 213 † [=D7 R 25] (h)
77 00 113 209 [=D7 R 35] (i)
77 01 499 601 % (k)
77 00 115 479 † [=M1T 85 681] (g)
77 00 116 260 [=D7 R 44] (m)

(a) 716\ \ (001)

(b) 716\

(c) 716\ , \ (001)

(d) 716\ ,

(e) 710,717\ \ (001)

(f) 710,717\ , \ (001)

(g) 718\ (001)

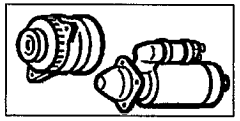
(h) 716\ (001)

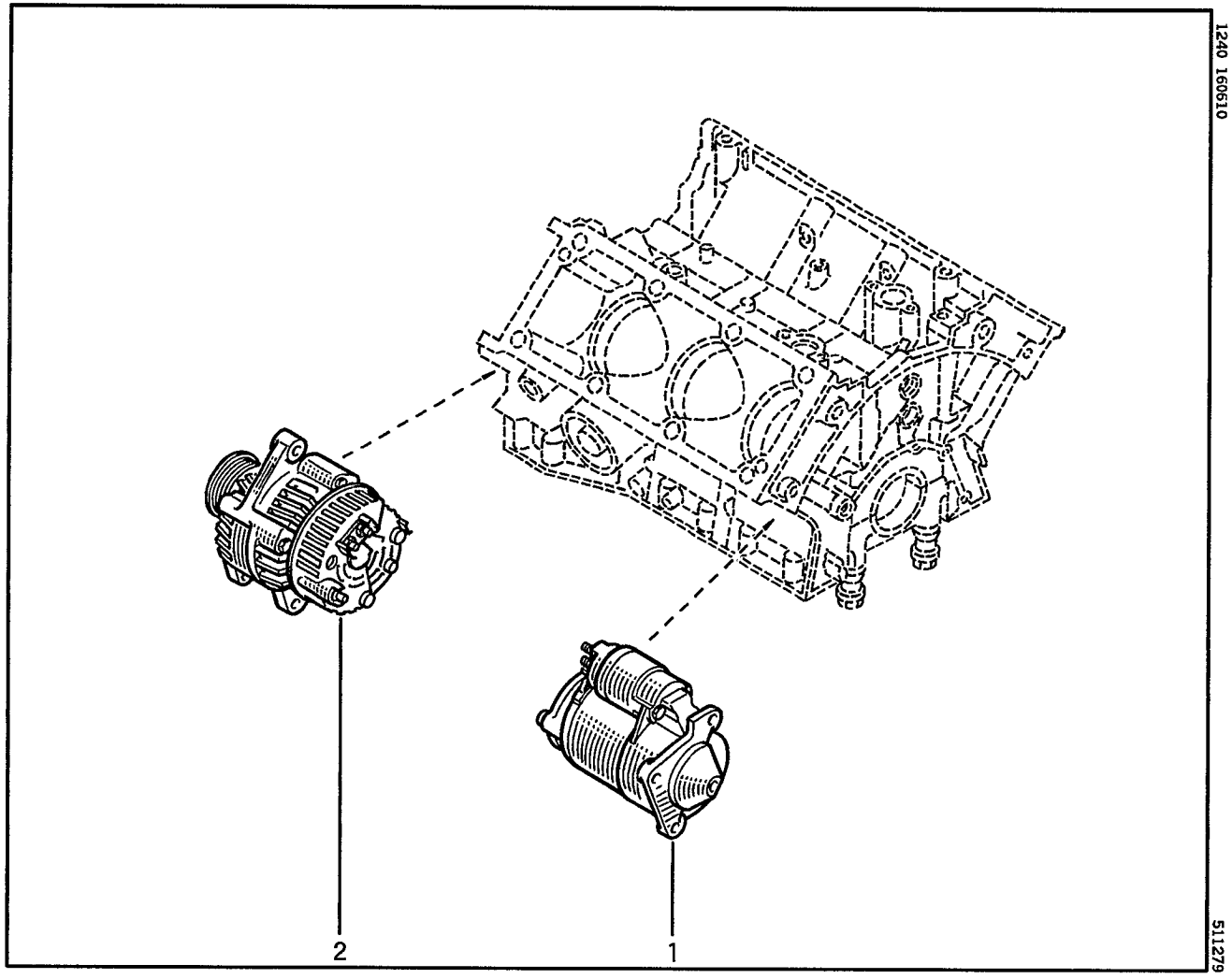
(i) 710,716,717\ (001)

(k) 716

(m) 718

(001) 06....





1 77 00 862 838 † (a)(x)
77 00 759 861 (b)
2 77 00 860 976 (c)
77 01 352 304 % (d)
77 00 860 977 (e)
77 01 352 303 % (f)

(a) 760,765\ (001)

(b) (001)

(c) ,\ (001)

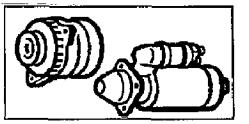
(d) ,

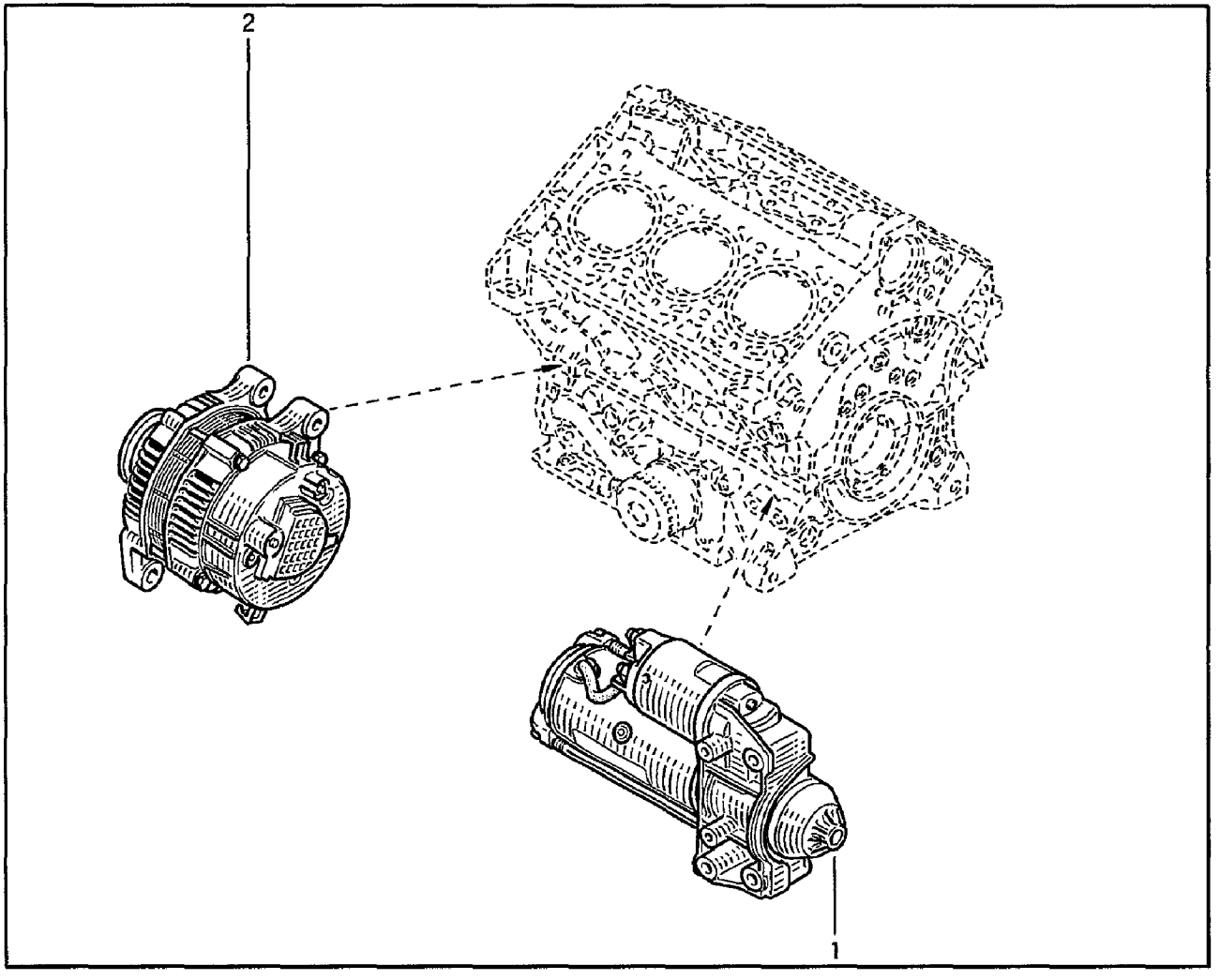
(e) \ (001)

(f)

(x) 760,765\ (001)
77 00 759 861 – 1 –

(001) 06....

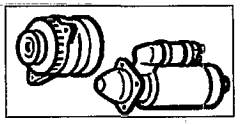


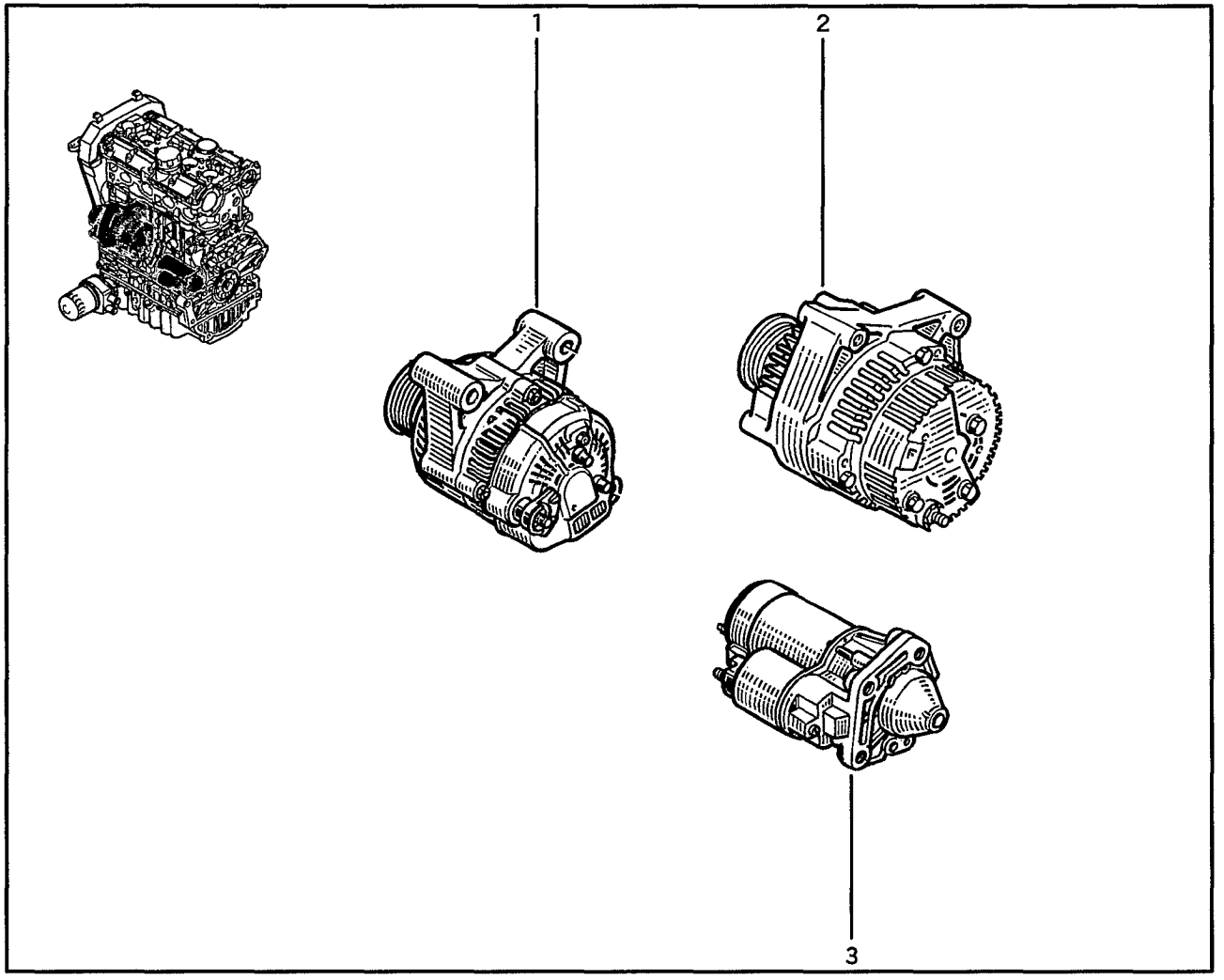


1 96 27 267 180 (a)
2 96 29 700 880 † (a)
96 32 489 280 (a)

(a) (001)

(001) 06...





1 74 39 130 217 ✝[□=91 30 217] (a)(x)
77 01 499 613 ✝ % (b)(y)
2 77 01 042 288 [□=A13 VI 118] (c)
77 01 499 612 %
3 77 00 871 055 ✝[□=D7 R 16] (d)(z)
77 01 499 616 ✝ % (e)(xa)
77 00 865 985 [□=D6 RA 63] (f)
77 01 499 615 % (g)

(a) ☼ \ (001)

(b) ☼

(c) (001)

(d) B56M \ ✲ \ (001) \ ⊟ ... → 960916

(e) B56M \ ✲ \ ⊟ ... → 960916

(f) B56D \ (001)
B56M \ ☼ \ (001)
B56M \ ✲ \ (001) \ ⊟ 960916 → ...

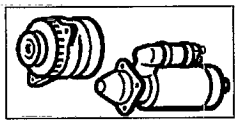
(g) B56D
B56M \ ☼
B56M \ ✲ \ ⊟ 960916 → ...

(x) ⊞ ☼ \ (001)
77 01 042 288 – 1 –

(y) ⊞ ☼
77 01 499 612 – 1 –

(z) ⊞ B56M \ ✲ \ ⊟ ... → 960916
77 00 865 985 – 1 –

16.071.0
9911313 1240.072



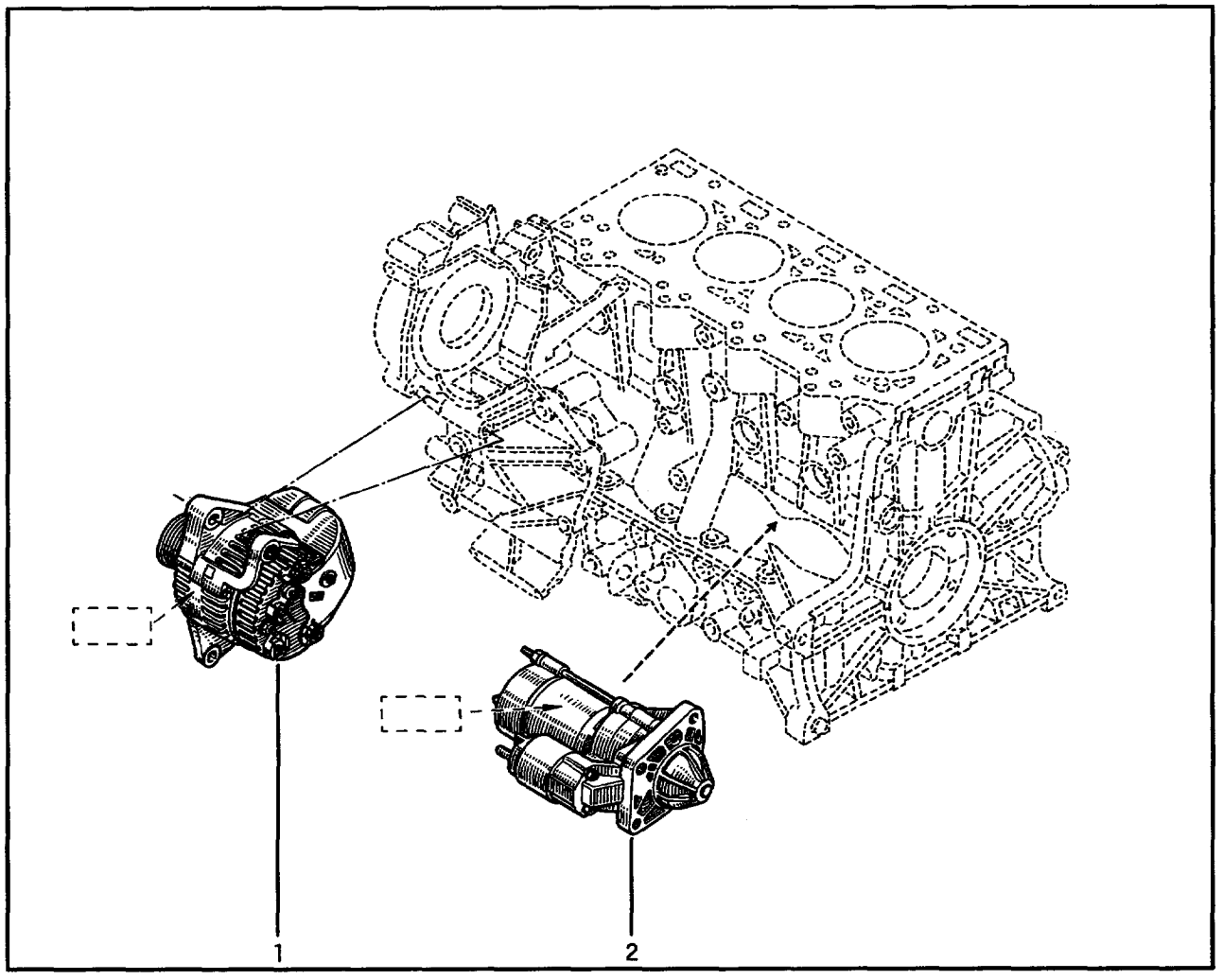
(xa) B56M\ \ ...→960916

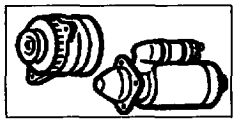
77 01 499 615 – 1 –

(001)◁06....

G8T\ 706,752,760,790,792,794

16.081.0
0010207 1240.081





1 77 00 864 606 [=A13 VI 66] (a)
77 01 499 543 % (b)
77 00 827 344 [=A13 VI 62] (c)
77 01 499 544 % (d)
77 00 857 074 †[=A13 VI 166] (e)
77 00 424 594 [=A13 VI 211] (f)
77 01 499 610 % (g)
77 00 414 371 †[=A13 VI 153] (h)
77 00 416 958 †[=A13 VI 167] (h)
77 00 424 595 [=A13 VI 210] (j)
77 01 499 611 % (k)
2 77 00 857 114 †[=D9 R 142] (m)(x)
77 01 499 545 % (n)
77 00 858 375 [=0 001 218 153] (p)
77 01 499 614 % (q)
77 00 104 344 [=D7 R 22] (r)
77 11 134 201 % (s)
77 00 104 346 [=D7 R 23] (t)
77 11 134 200 % (u)

(a) 706,790\ \ (001)

(b) 706,790\ \

(c) 706,790\ \ (001)
706,790\ , \ (001)

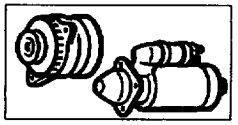
(d) 706,790\ \
706,790\ , \

(e) 752,794\ \ (001)
760\ \ (001)\ ...→ 970520
792\ \ (001)\ ...→ 970623

(f) 752,760,792,794\ \ (001)

(g) 752,760,792,794\ \

(h) 752,794\ \ (001)
752,794\ , \ (001)
760\ \ (001)\ ...→ 970520
760\ , \ (001)\ ...→ 970520
792\ \ (001)\ ...→ 970623



	792\ ,\ (001)\ ...→ 970623
(j)	752,760,792,794\ ,\ (001) 752,760,792,794\ \ (001)
(k)	752,760,792,794\ \ 752,760,792,794\ ,
(m)	B56F,B562\ (001) B56P,B566\ (001)\ ...→ 970306
(n)	B56F,B562 B56P,B566\ ...→ 970306
(p)	B569\ (001)\ ...→ 970402
(q)	B569\ ...→ 970402
(r)	B56P,B566\ (001)\ 970306→ ...
(s)	B56P,B566\ 970306→ ...
(t)	B569\ (001)\ 970402→ ...
(u)	B569\ 970402→ ...
(x)	77 00 104 344 – 1 – \ 77 00 104 166 – 1 – \ 77 03 602 051 – 2 –

(001) 06....

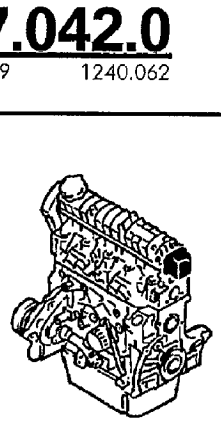
17.042.0

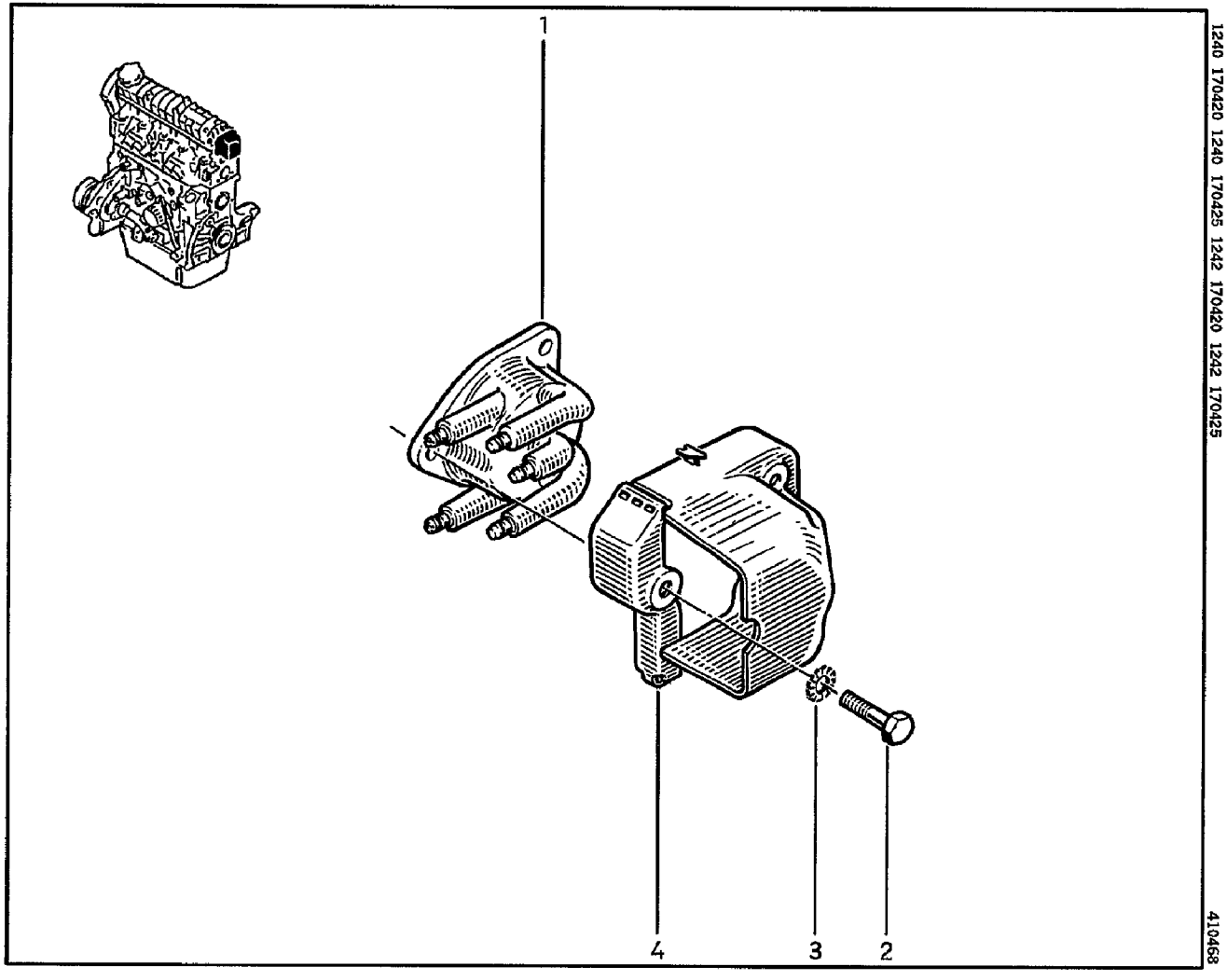
22.049 1240.062

F3P\ 678,720,724

17.042.0

9590023 1240.062





1 77 00 859 053
2 77 03 001 125
3 79 03 056 008
4 77 00 862 849

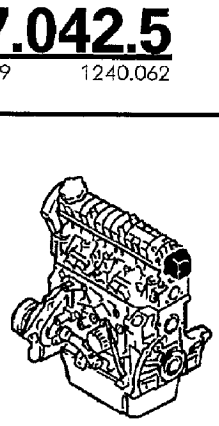
17.042.5

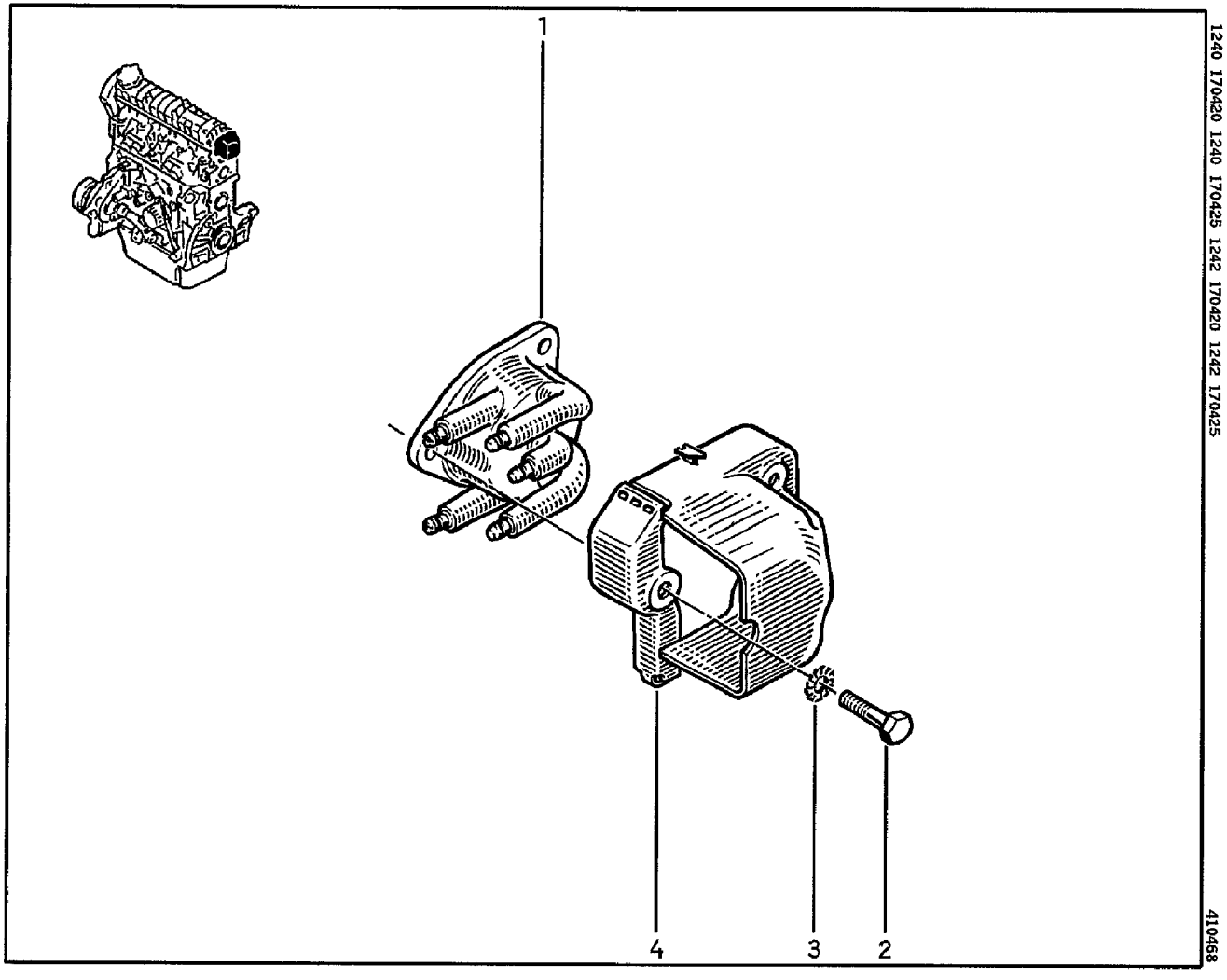
22.049 1240.062

F3R\ 722,723

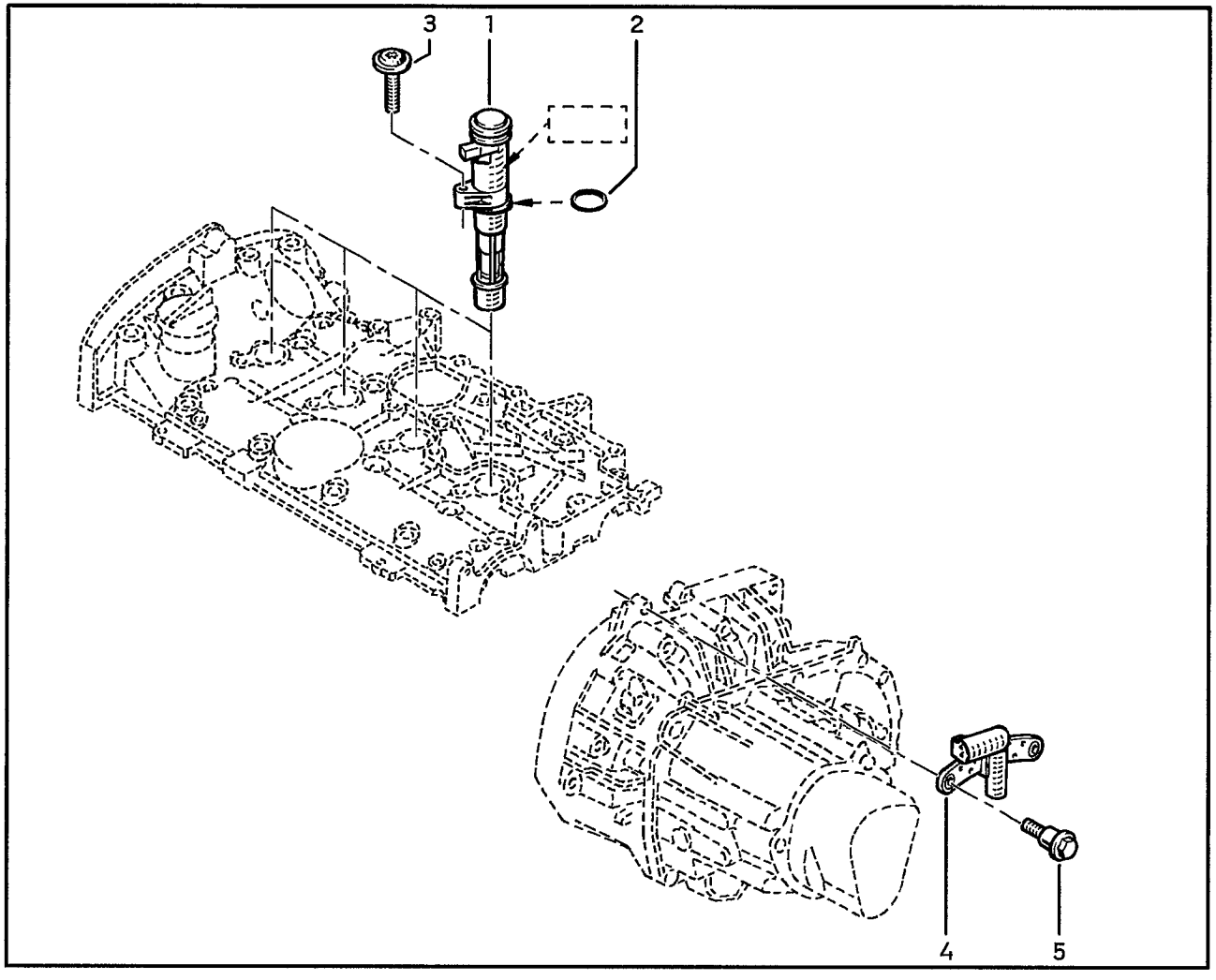
17.042.5

9590023 1240.062

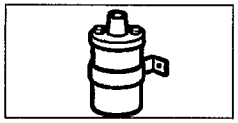




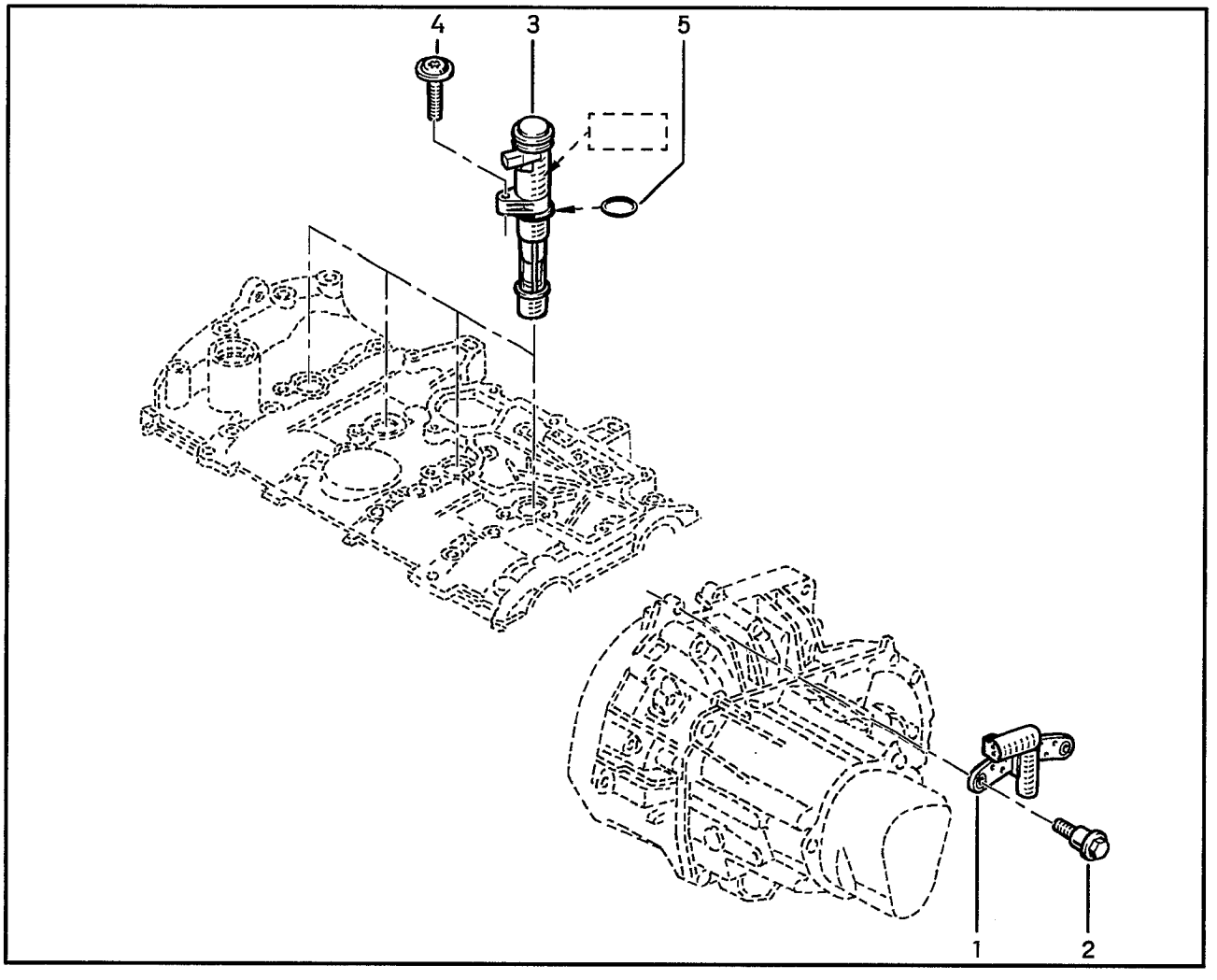
1 77 00 859 053
2 77 03 001 125
3 79 03 056 008
4 77 00 862 849



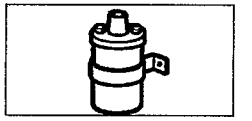
17.132.0
9910126 1240.071



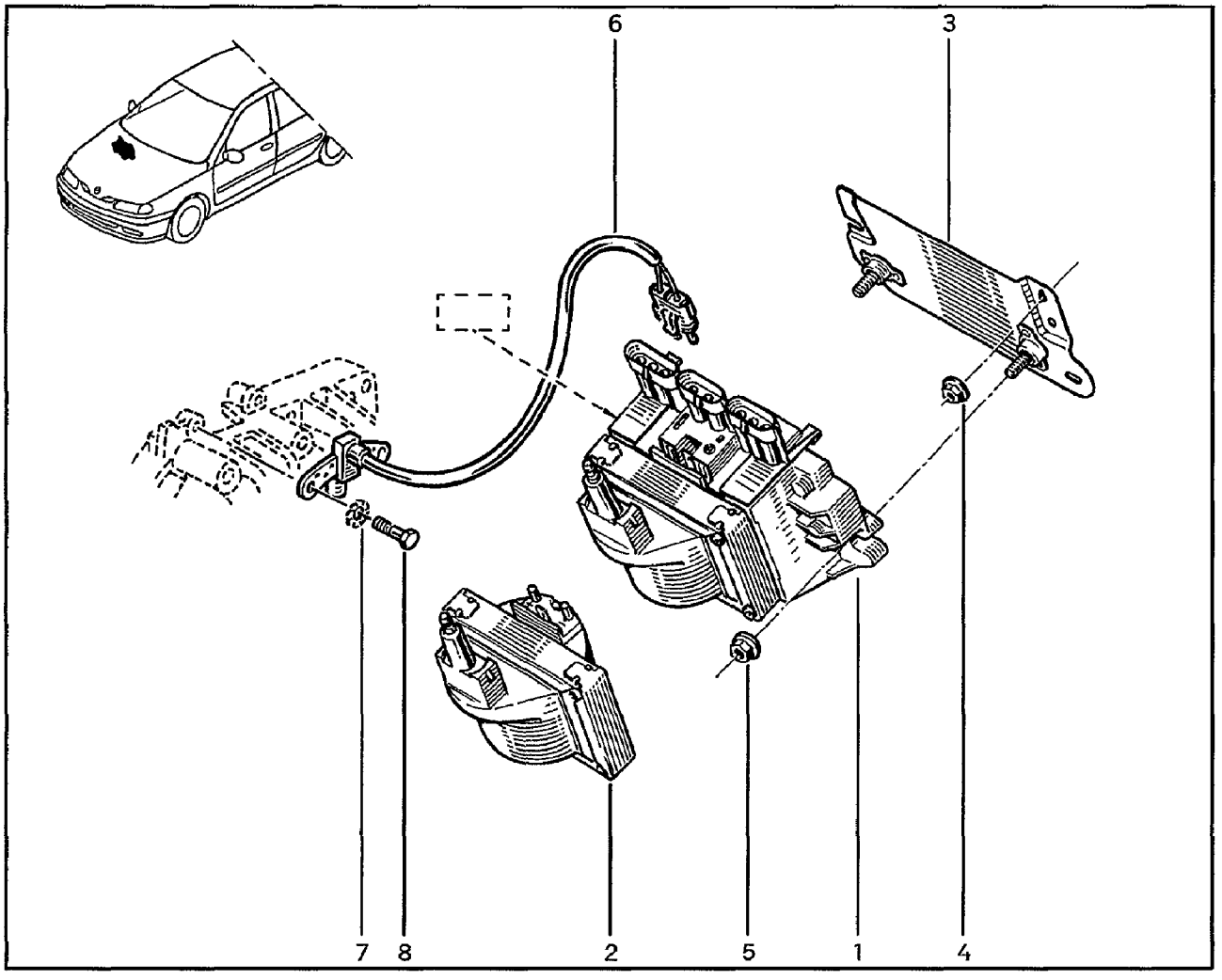
1	77 00 107 177	[=DENSØ 029700-8240]
	77 00 113 357	[=SAGEM 2526 180]
2	77 01 047 278	
3	77 00 107 881	
4	77 00 101 970	
5	77 03 050 158	



(a) F4P
F4R

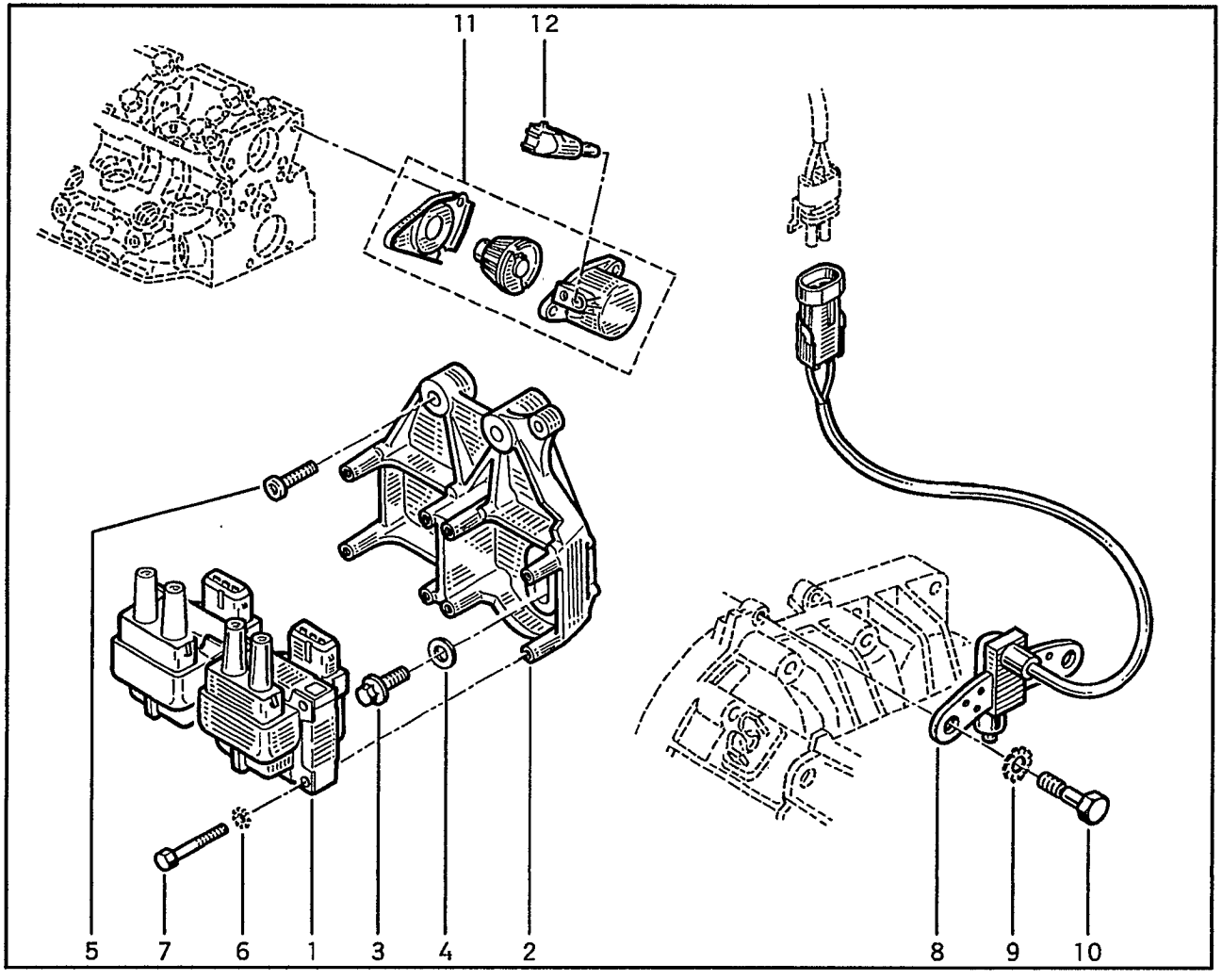


1 77 00 101 970 (a)
2 77 03 050 158 (a)
3 77 00 107 177 [=DENSØ 029700-8240] (a)
77 00 113 357 [=SAGEM 2526 180] (a)
4 77 00 107 881 (a)
5 77 01 047 278 (a)



1	77 00 852 662	[[...]=S102030–002]
2	77 01 031 135	
3	77 00 830 312	
4	77 03 033 027	
5	77 03 035 018	
6	77 00 855 719	
7	79 03 056 014	
8	77 03 050 116 †	
	77 03 050 158	

F3P\ 670,674,676



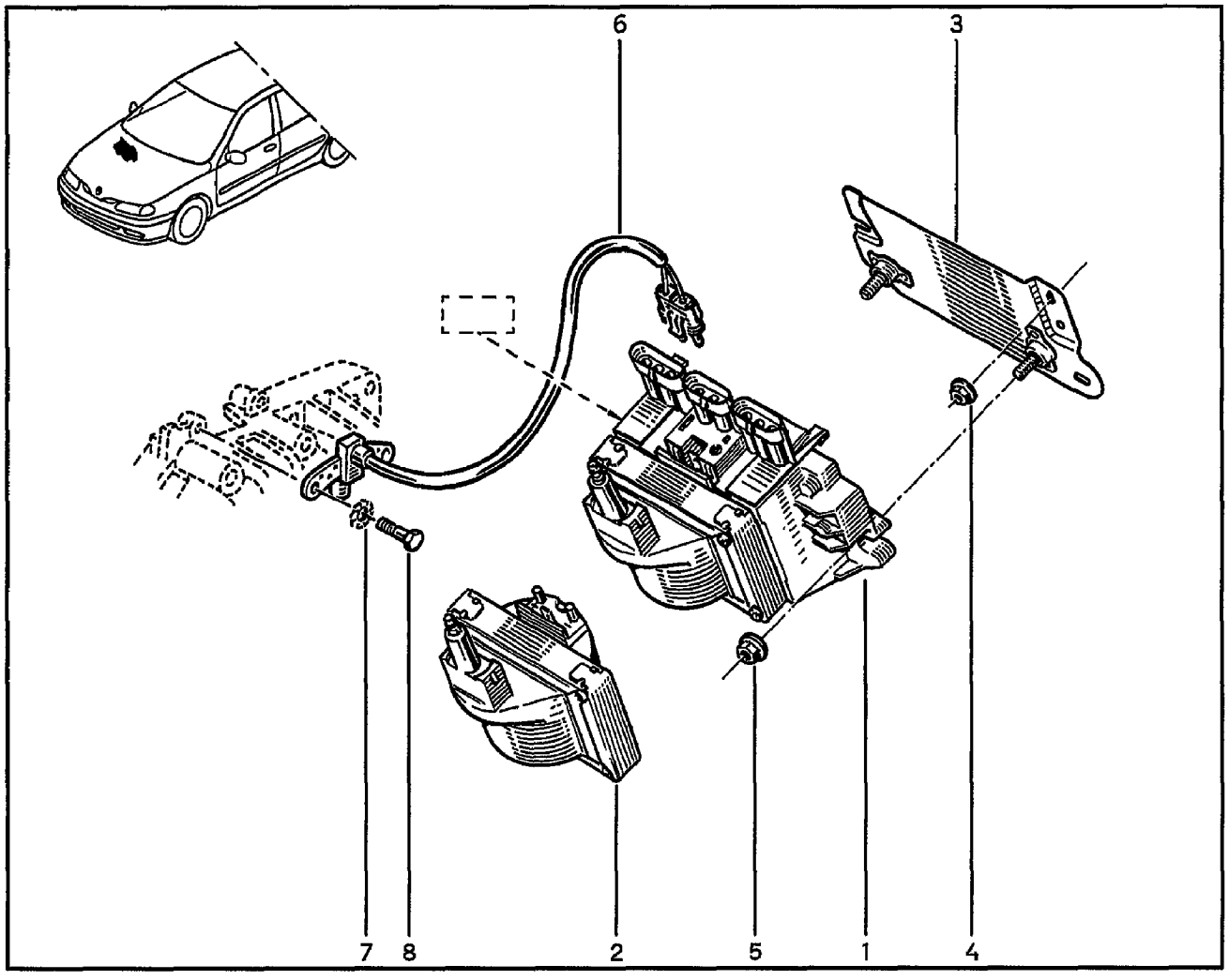
1	77 00 872 265	(a)
	77 00 107 269	(b)
2	77 00 872 046	(c)
	77 00 112 156	(d)
3	77 03 002 062	(c)
	77 03 101 091	(d)
4	77 03 053 070	(d)
5	77 03 021 002	(c)
6	77 03 056 106	
7	77 03 001 658	
8	77 00 855 719	
9	79 03 056 014	
10	77 03 050 116 †	
	77 03 050 158	
11	77 01 204 540	
12	77 01 040 781	

(a) 670,674\ ...→970402

(b) 670,674\ 970402→...
676

(c) 674,676\ ...→980504
670

(d) 674,676\ 980504→...



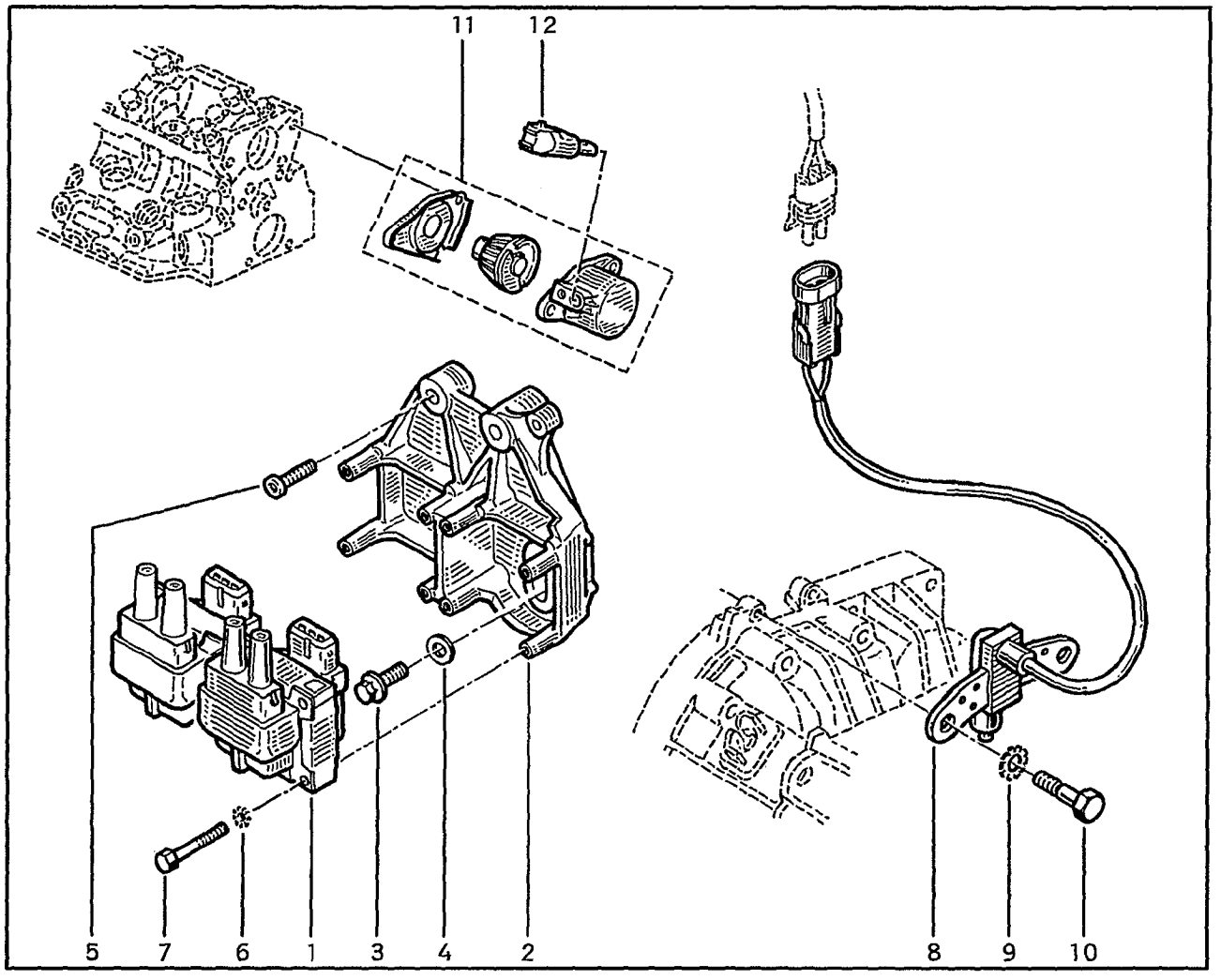
1	77 00 852 662	[=S102030–002]
2	77 01 031 135	
3	77 00 830 312	
4	77 03 033 027	
5	77 03 035 018	
6	77 00 855 719	(a)
	77 00 850 589	(b)
7	79 03 056 014	
8	77 03 050 116 †	(a)(x)
	77 03 001 123	(b)

(a) 722

(b) 723

(x) 77 03 050 158 – 1 –

F3R\ 611,728,729,768,769



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 00 855 719	(e)
	77 00 850 589	(f)
9	79 03 056 014	
10	77 03 050 116 †	(e)(x)
	77 03 001 123	(f)
11	77 01 204 540	
12	77 01 040 781	

(a) 728,729,768,769\ ...→ 970402

(b) 728,729,768,769\ 970402→ ...
611

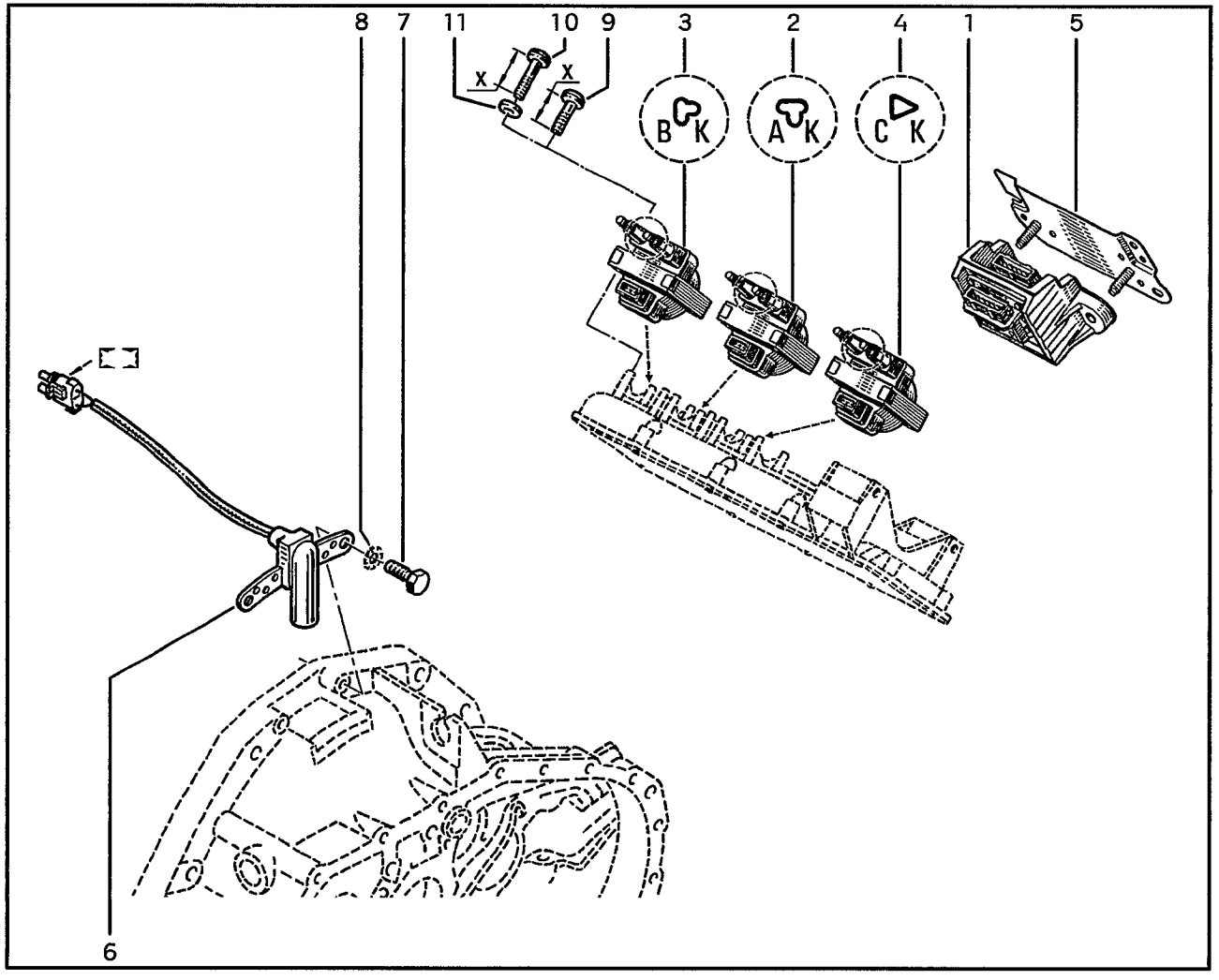
(c) 611,768,769\ ...→ 980504
728,729

(d) 611,768,769\ 980504→ ...

(e) 728,768

(f) 611,729,769

(x) 77 03 050 158 – 1 –

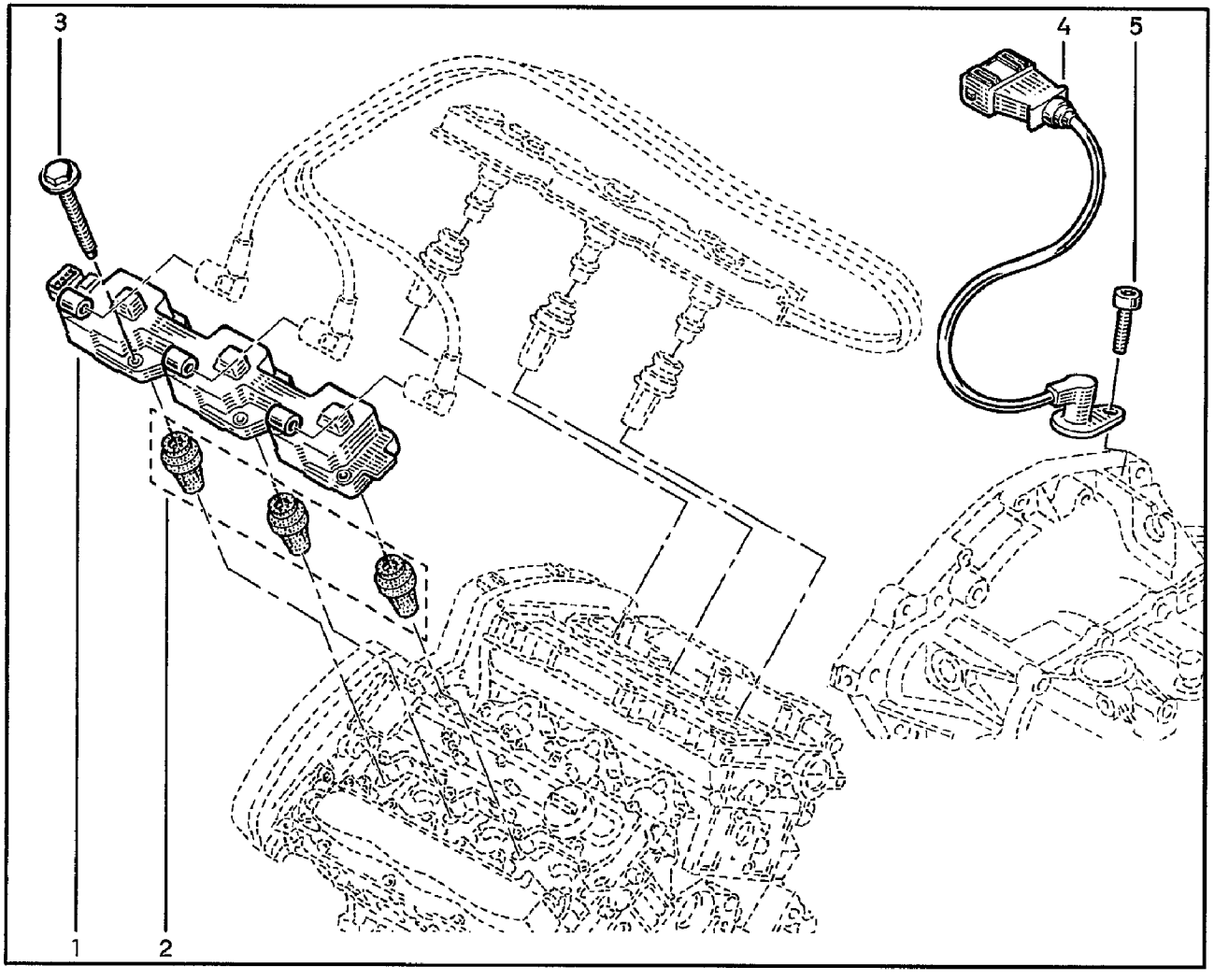


1	77 00 857 407	
2	77 00 854 306 †	(a)
	77 00 872 265	
3	77 00 854 307 †	(a)
	77 00 872 692	
4	77 00 858 320 †	(a)
	77 00 872 693	
5	77 00 822 372	
6	77 00 739 794	4
7	77 03 050 116 †	
	77 03 050 158	
8	79 03 056 014	
9	77 03 006 237	(b)
10	77 03 006 211	(c)
11	77 03 053 654	

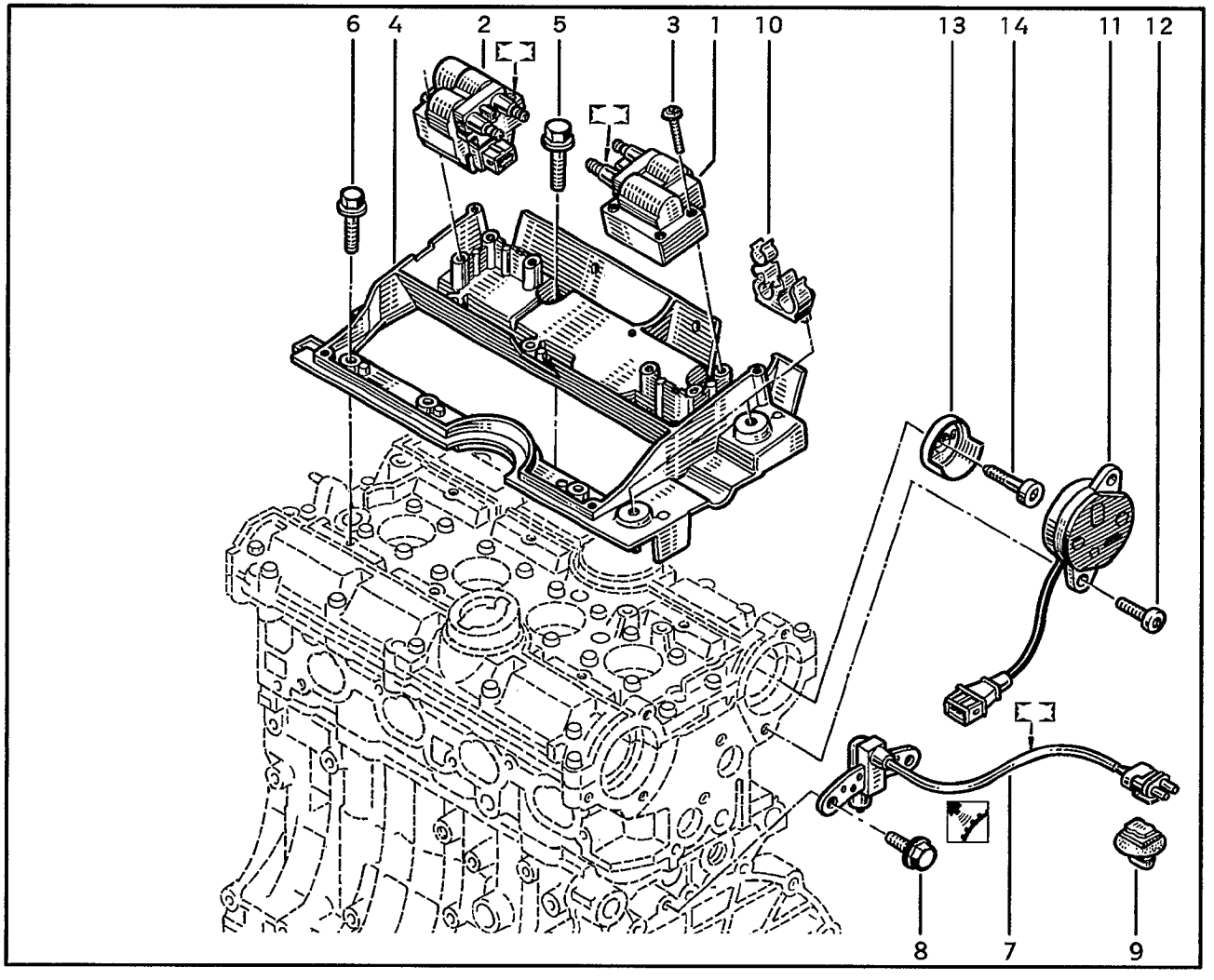
(a) 760,765

(b) X=25

(c) X=35

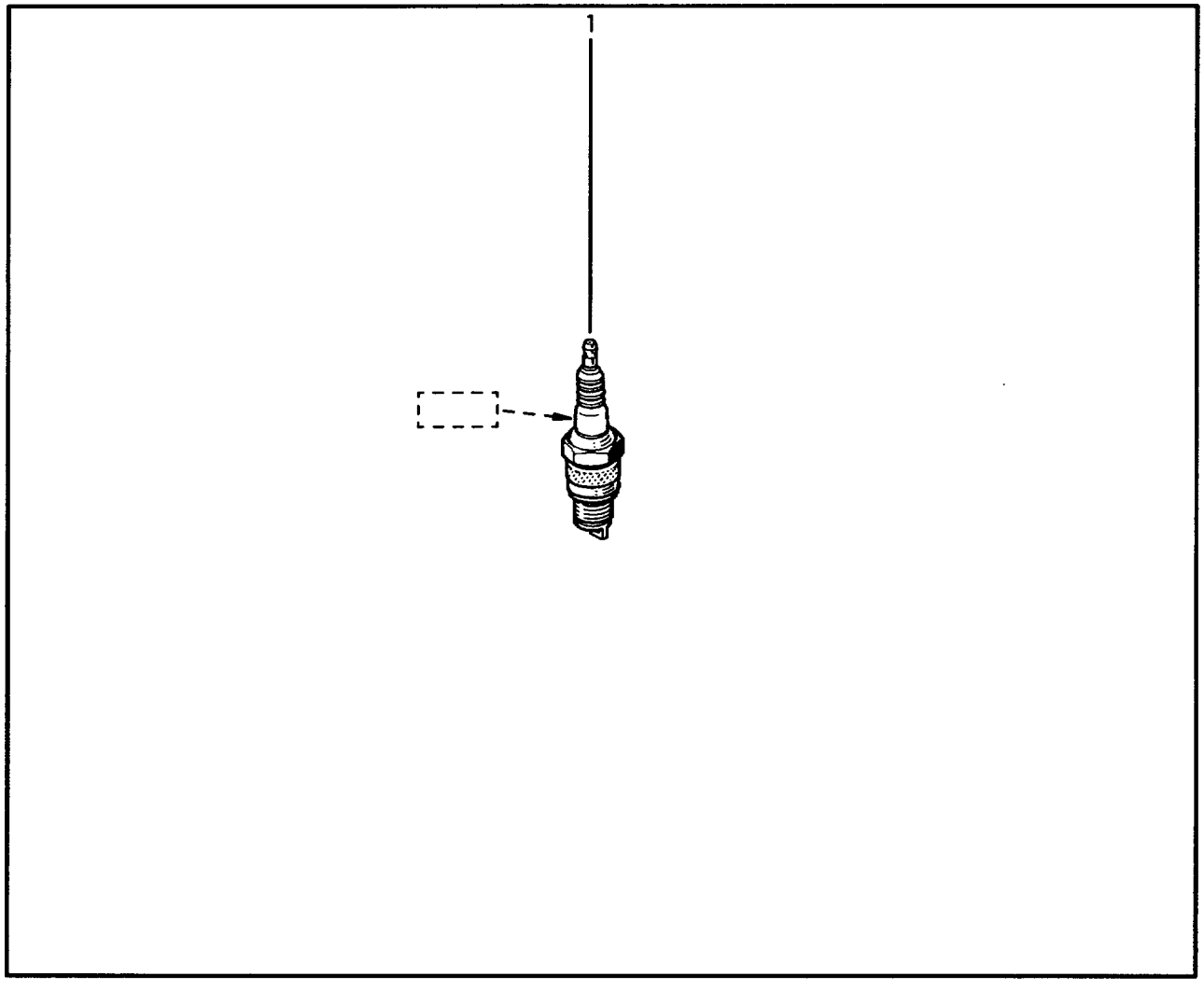


1 96 19 025 280 †
77 01 205 906
2 77 01 045 623
3 79 03 009 003
4 96 22 209 880
5 77 03 002 026



1	77 00 863 020	[5]
2	77 00 863 021	[4]
3	77 03 008 061	
4	74 39 146 777 †	(a)
	74 39 146 789 †	
	74 39 207 828	
5	74 30 968 159	
6	77 03 002 027	
7	77 00 739 794	[4]
8	77 03 050 158	
9	77 03 077 217	
10	77 03 079 819 †	
	77 03 079 895	
11	74 39 146 108	
12	77 03 007 167	
13	74 36 842 331	
14	74 30 977 383	

(a) 700



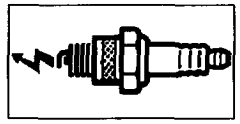
1 77 00 861 472 †[□=BØSCH–W7DCØ] (a)
77 00 862 054 [□=EYQUEM–C52LS] (a)
77 00 103 502 [□=BØSCH WR8DC04] (b)
77 00 103 503 [□=EYQUEM RC52LS] (b)
77 00 103 533 [□=EYQUEM RFC50LZ2E] (c)
82 00 020 791 [□=EYQUEM RFN58LZ] (c)
82 00 033 622 †[□=CHAMPIØN UE0073007] (d)
82 00 020 796 [□=CHAMPIØN RC87YCL] (e)

(a)
- B56B
- B56T,B560\H□ F3P\H[···] 670
- B56S
- B56A,B56Z
- B56C,B56H
- B56L\H□ F3R\H[···] 728,729
- B56N\H□ F3R\H[···] 722,723,728,729

(b)
- B56L\H□ F3R\H[···] 611,768,769
- B56N\H□ F3R\H[···] 768,769
- B56T,B560\H□ F3P\H[···] 674
- B56U
- B56B
- B56T,B560\H□ F3P\H[···] 670
- B56S
- B56A,B56Z
- B56C,B56H
- B56L\H□ F3R\H[···] 728,729
- B56N\H□ F3R\H[···] 722,723,728,729
- B560\H□ F3P\H[···] 676

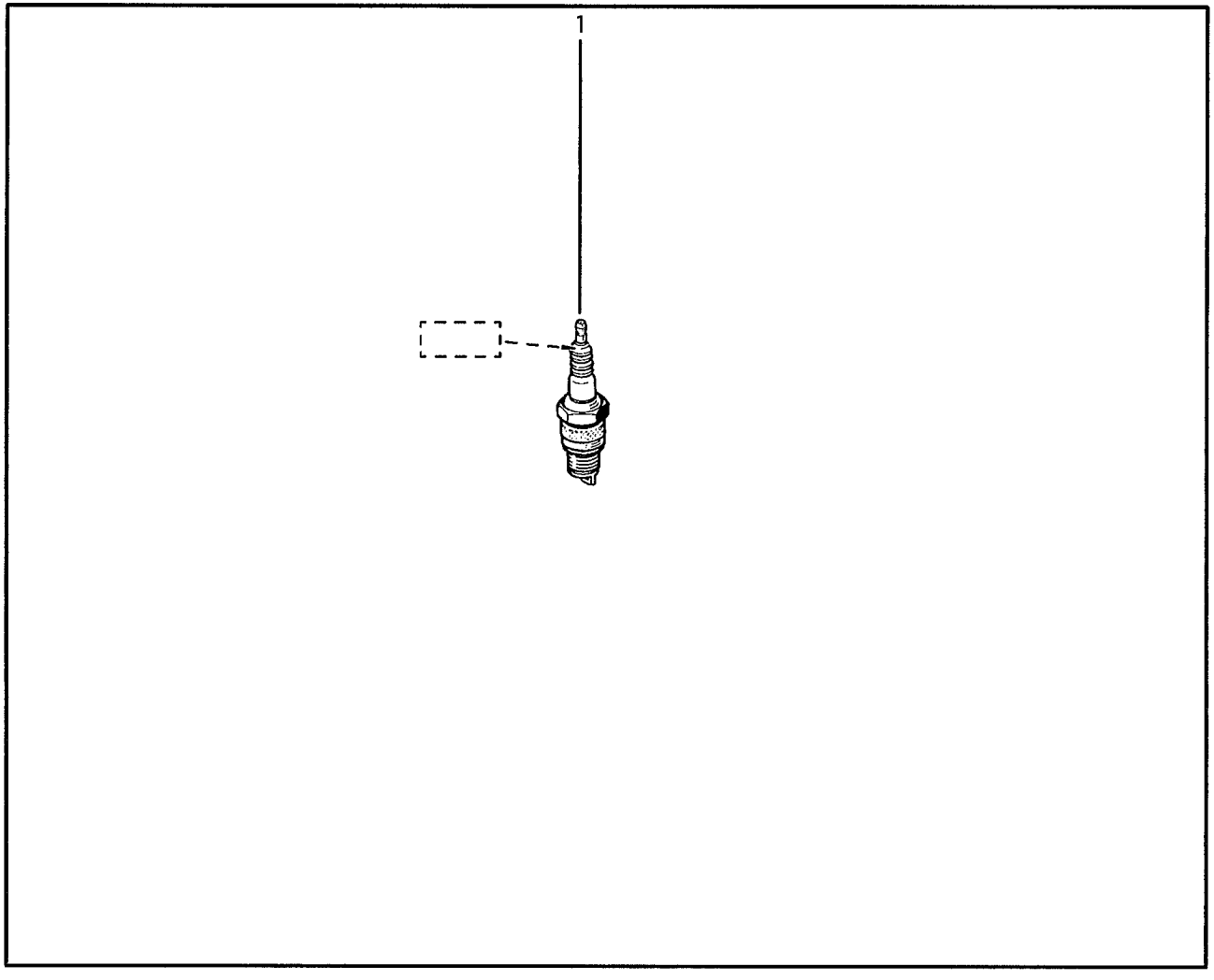
(c)
- B568

17.242.0
0010084 1240.081



(d) B563,B564

(e) B568
556–
B563,B564



1 77 00 858 444 †[□=EYQUEM RFC58LS3] (a)
77 00 871 617 [□=EYQUEM RFC57LS3] (b)
96 26 575 480 [□=BØSCH FR7KDC] (c)
96 32 182 880 [□=NGK PFR6E–10] (d)
74 39 146 775 [□=EYQUEM RFC52LS3] (e)

(a) B56E
B56R

(b) B56E
B56R
B565

(c) B56V\ ...→ 980511

(d) B56V\ 980511→ ...

(e) B56D
B56M

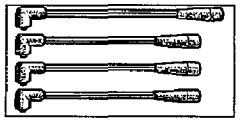
17.342.0

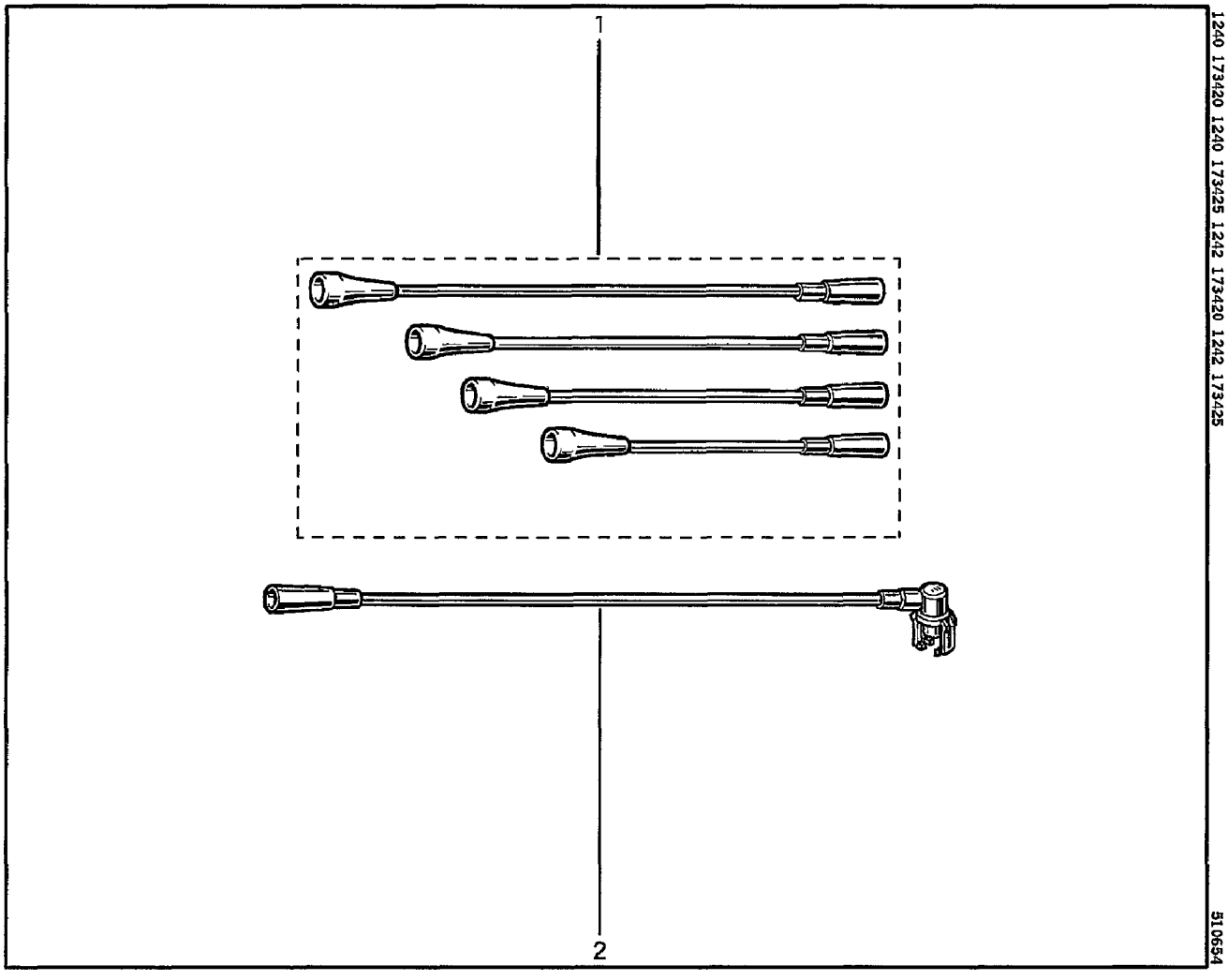
22.047 1240.062

F3P\ 670,674,676,678,720,724

17.342.0

9710660 1240.062





1 77 00 857 980 (a)
77 00 873 186 (b)
77 00 874 564 (c)
77 00 106 221 (d)
2 77 00 857 981 (e)

(a) 678,724\ ...→950502
720

(b) 678,724\ 950502→...

(c) 670,674\ ...→970402

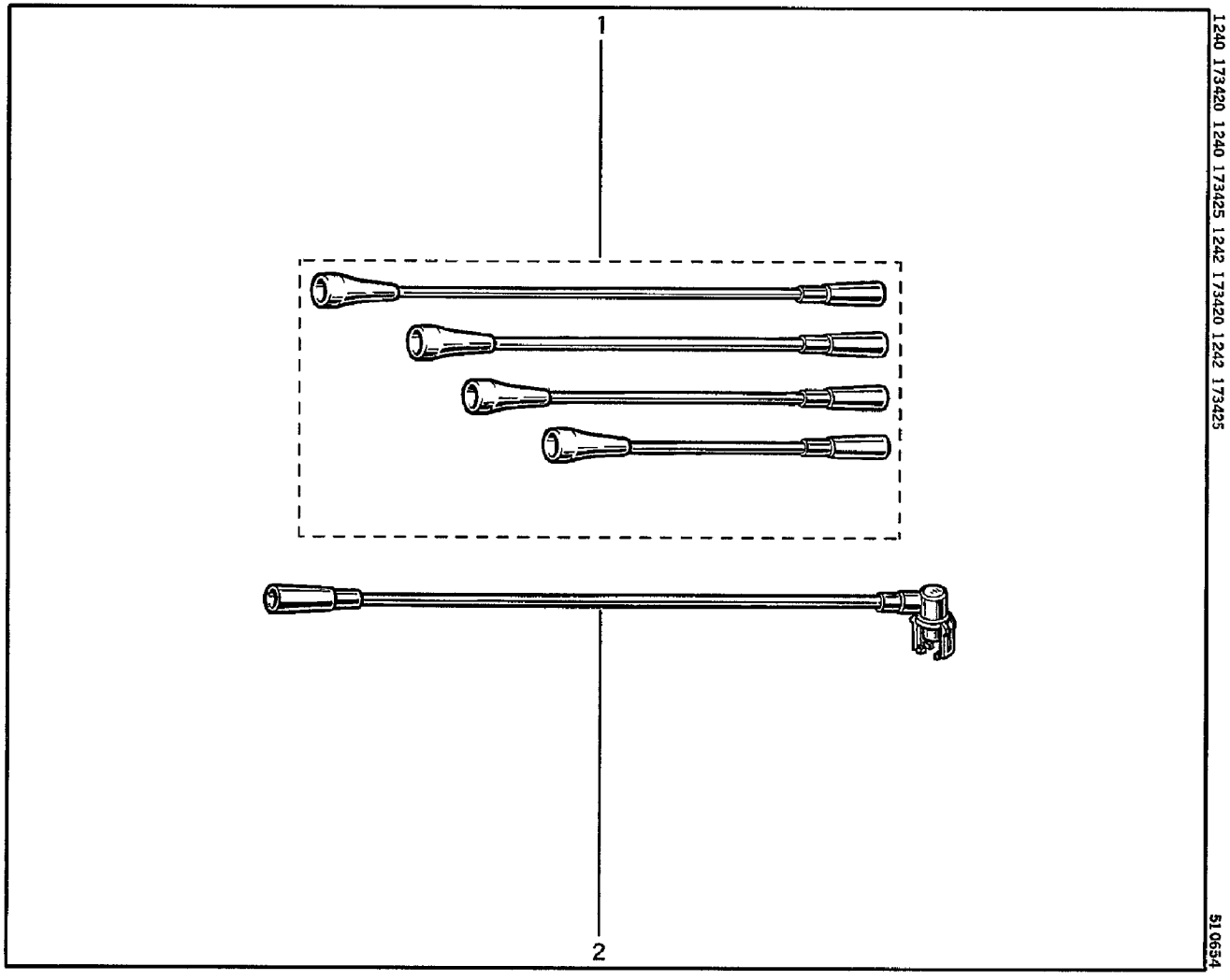
(d) 670,674\ 970402→...
676

(e) 678,720,724

17.342.5

22.047 1240.062

F3R\ 611,722,723,728,729,768,769



(a) 722,723\ ...→ 950502

(b) 722,723\ 950502→ ...

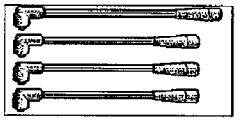
(c) 728,729,768,769\ ...→ 970402

(d) 728,729,768,769\ 970402→ ...
611

(e) 722,723

17.342.5

9710660 1240.062



1	77 00 857 980	(a)
	77 00 873 186	(b)
	77 00 874 564	(c)
	77 00 106 221	(d)
2	77 00 857 981	(e)

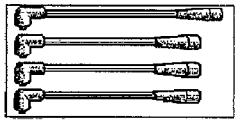
17.361.0

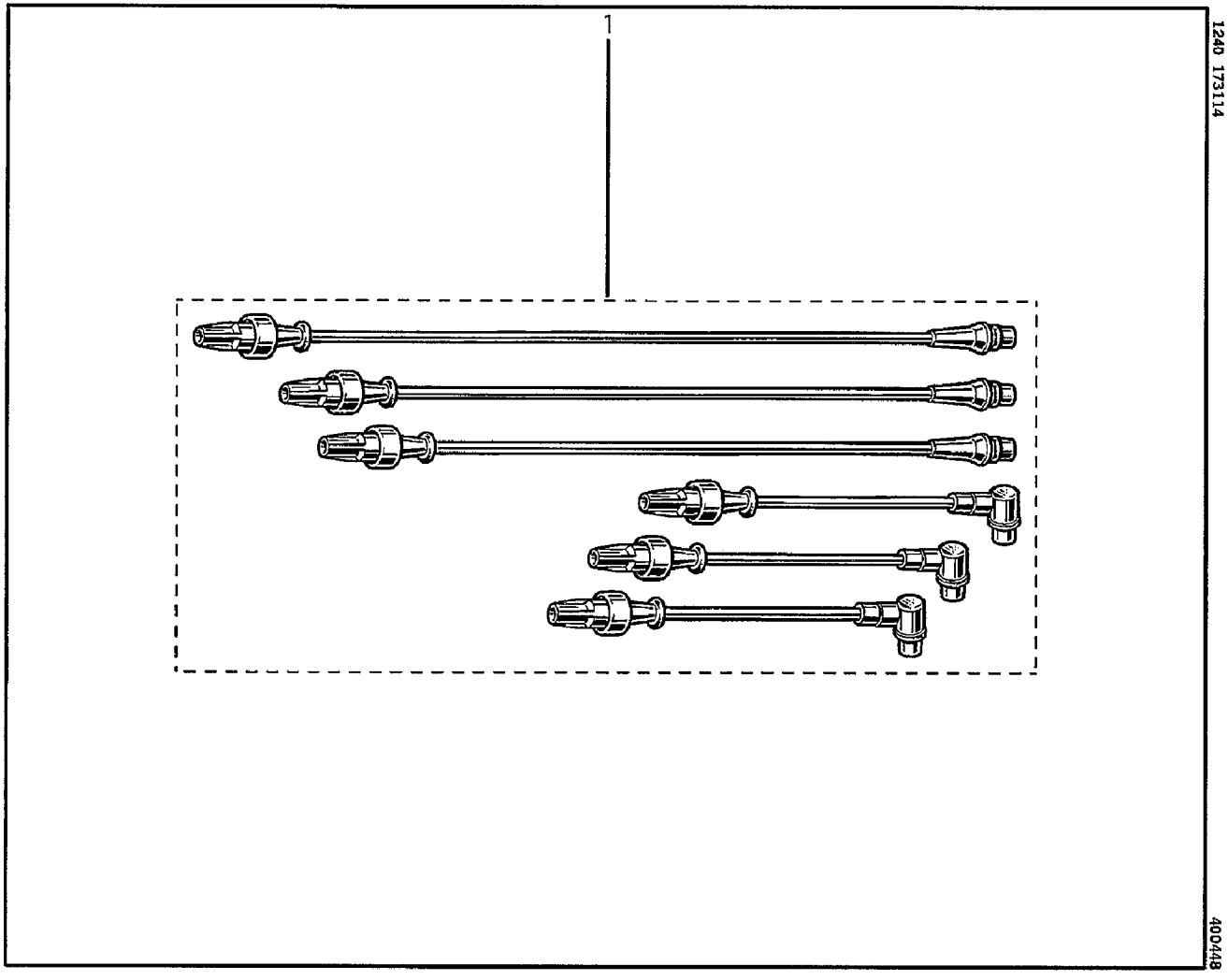
22.049 1240.062

Z7X\ 760,765,767

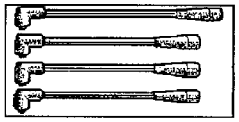
17.361.0

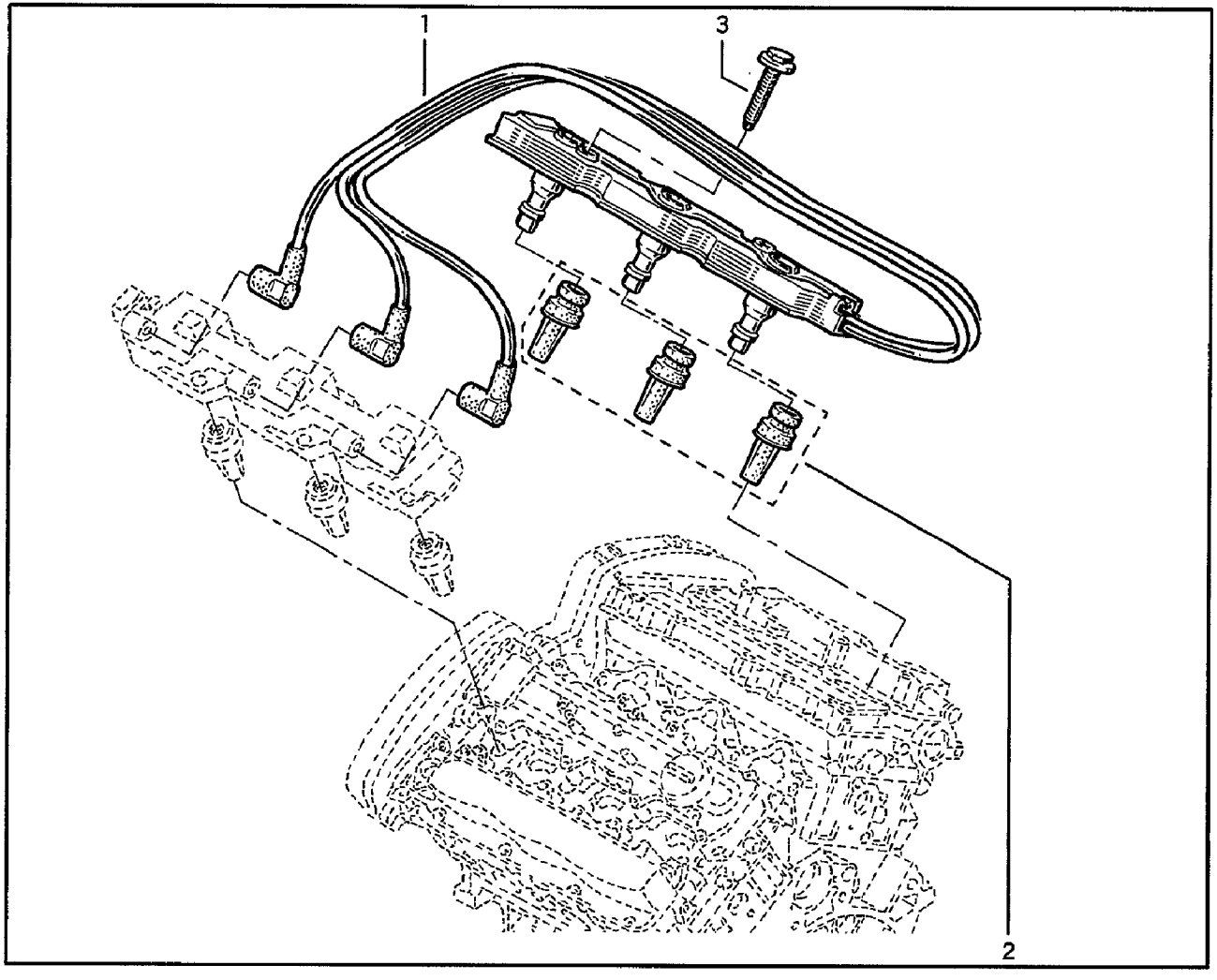
9611847 1240.062



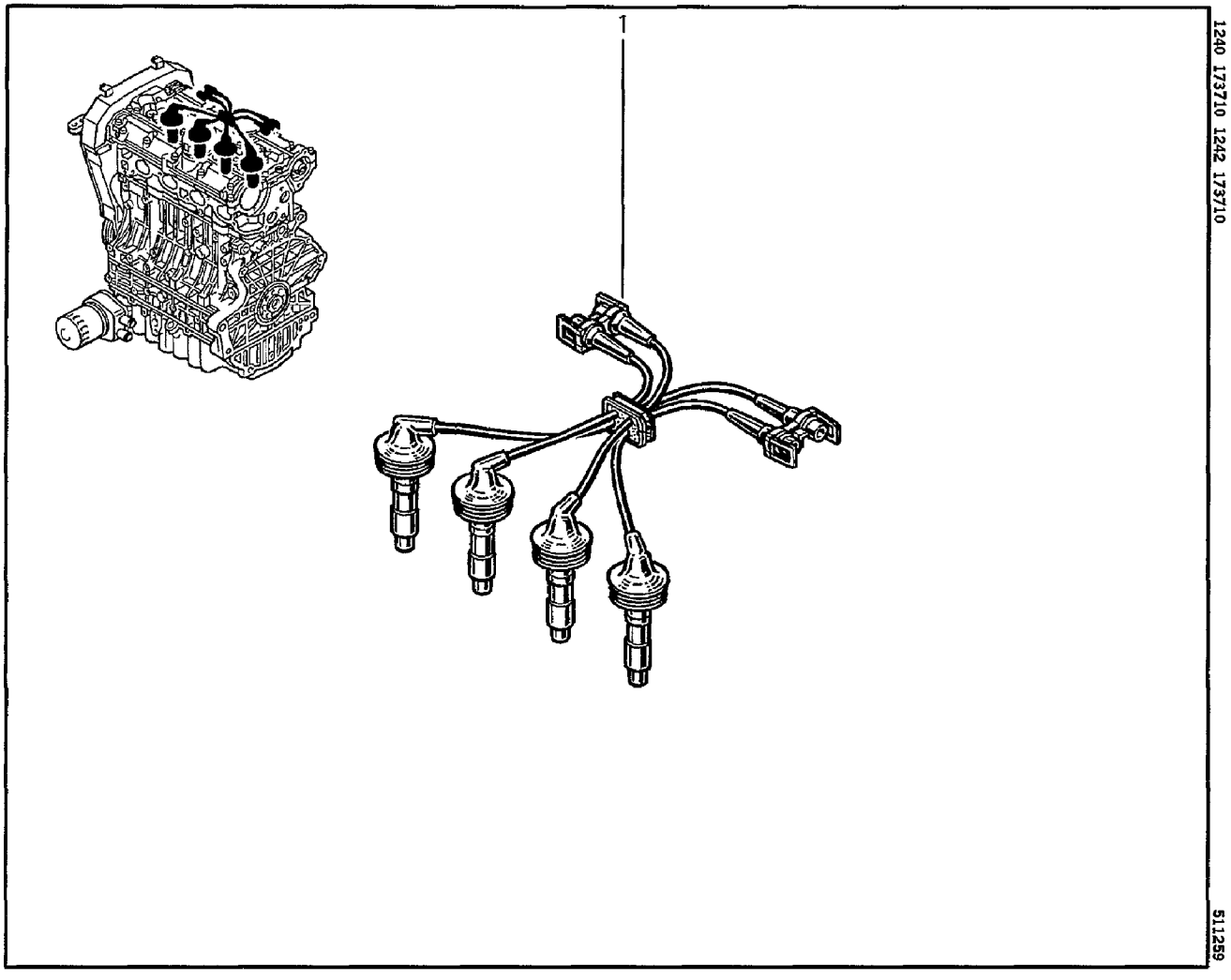


1 77 00 859 069

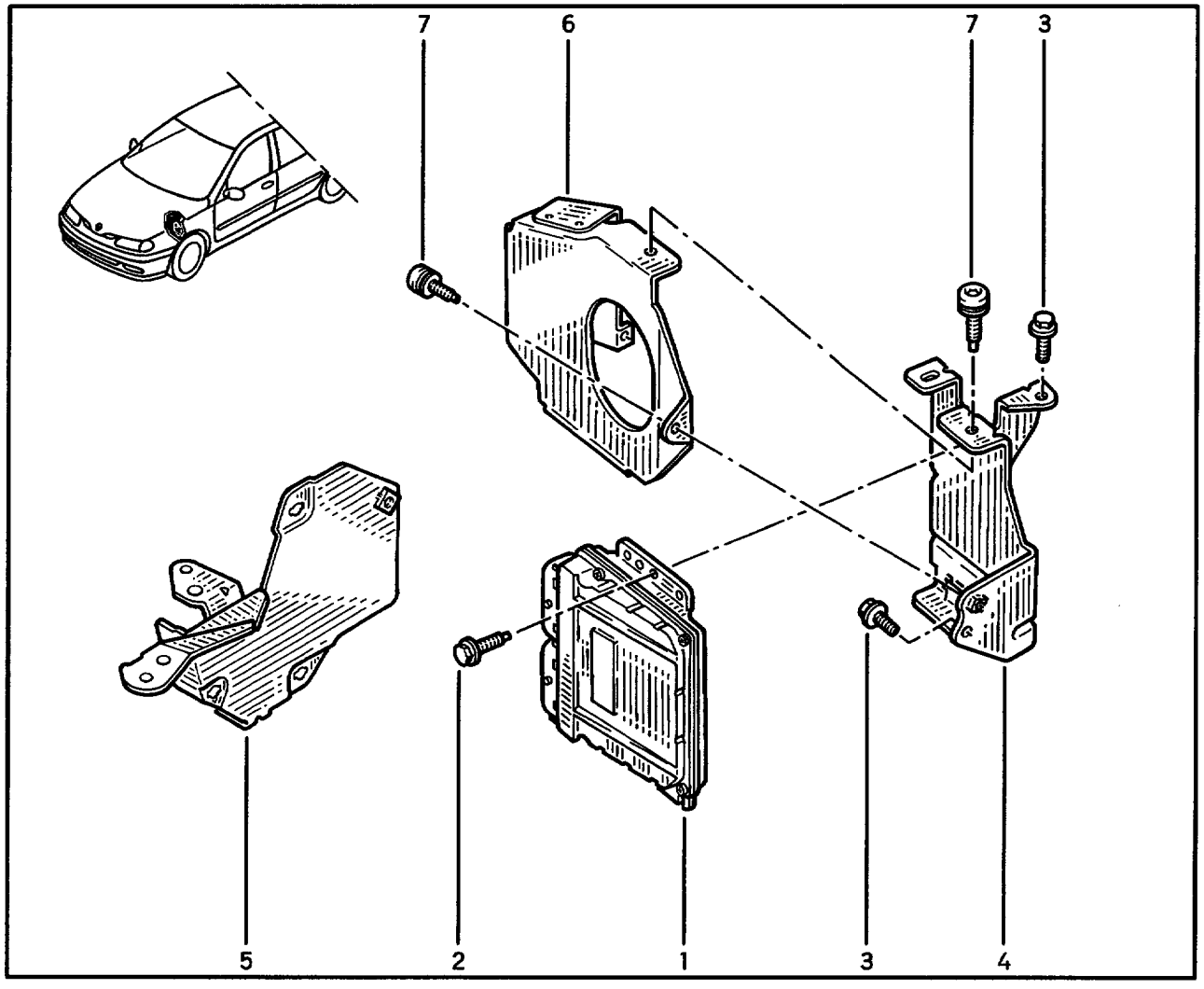




1 96 19 025 480 †
77 01 205 907
2 77 01 045 623
3 79 03 009 003



1 74 31 275 284



1	77 00 110 938 †	(a)
	77 00 112 440 †	(a)
	77 00 113 421	(a)
	77 00 113 251	(b)
	82 00 019 659 †	(c)
	82 00 035 705	(c)
	82 00 056 875	(d)
	77 00 113 501 †	(e)
	82 00 018 319	(e)
2	77 03 002 039	
3	77 03 002 039	
4	77 00 108 105	(f)
	77 00 113 753	(g)
5	77 00 113 443	(g)
6	77 00 109 762	(h)
7	77 03 006 216	(h)

(a) K4M\[...] 720\(075)\...➔990205

(b) K4M\[...] 720\(075)\990205➔990503

(c) K4M\[...] 720\(075)\990503➔000120
K4M\[...] 720\[0]\(075)\000120➔...

(d) K4M\[...] 720\[8]\(075)\000120➔...

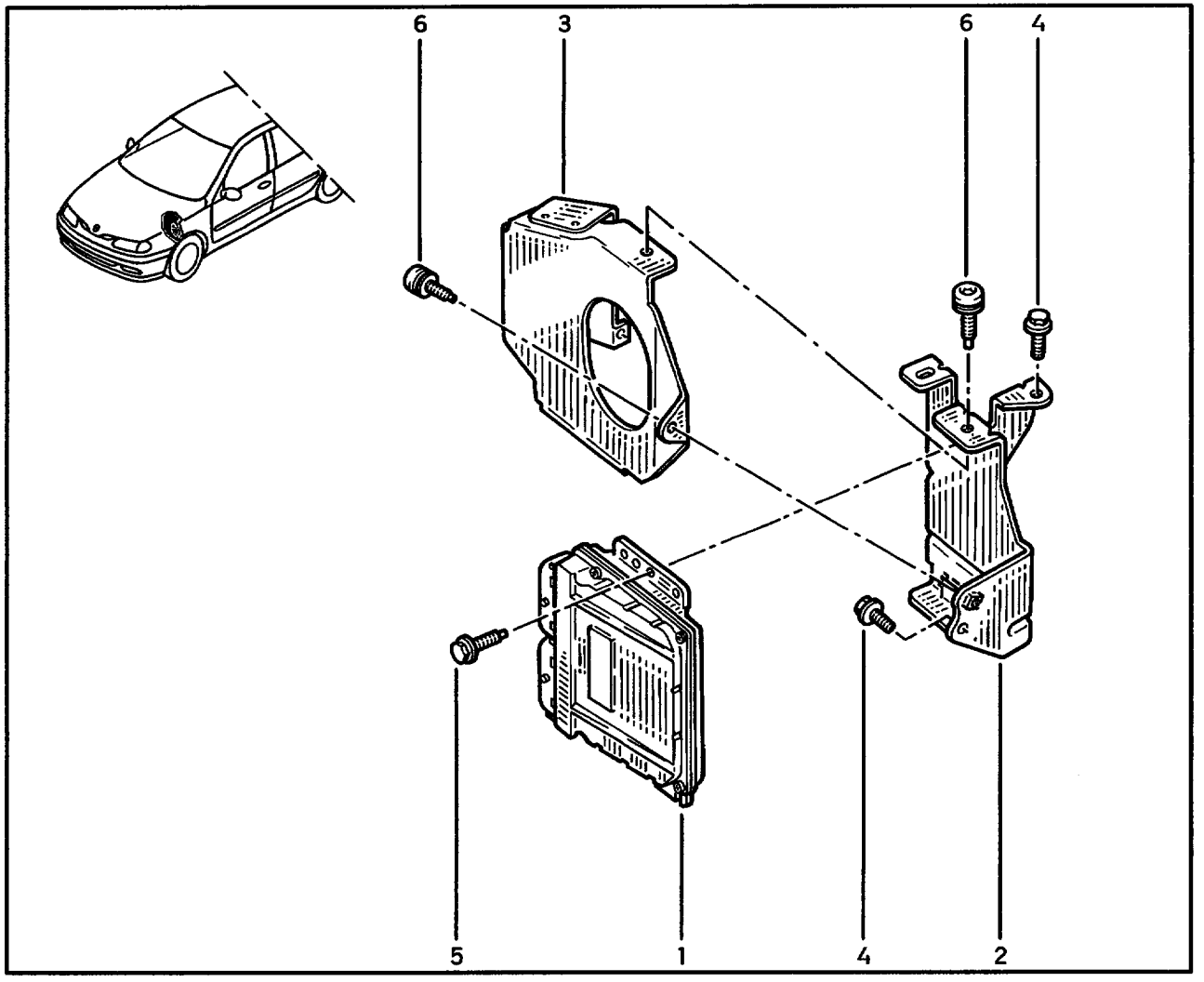
(e) K4M\[...] 724\(075)

(f) K4M\[...] 720

(g) K4M\[...] 724

(h) K4M\[...] 720\

(075)◁06....



1	77 00 112 439	(a)
	77 00 113 502	(b)
	77 00 113 935	(c)
	82 00 024 667	(d)
	82 00 024 668	(e)
	77 00 114 969	(f)
	77 00 114 968	(g)
2	77 00 113 753	(h)
3	77 00 109 762	(j)
4	77 03 002 039	(h)
5	77 03 002 039	(h)
6	77 03 006 216	(j)

(a) B564\H□ ...➔ 981021

(b) B564\H□ 981021➔ 990204

(c) B563\H□ ...➔ 990204

(d) 556-\[0] ,[1] ,[3] ,[5] ,[8] \(075)

(e) 556-\[21] \(075)

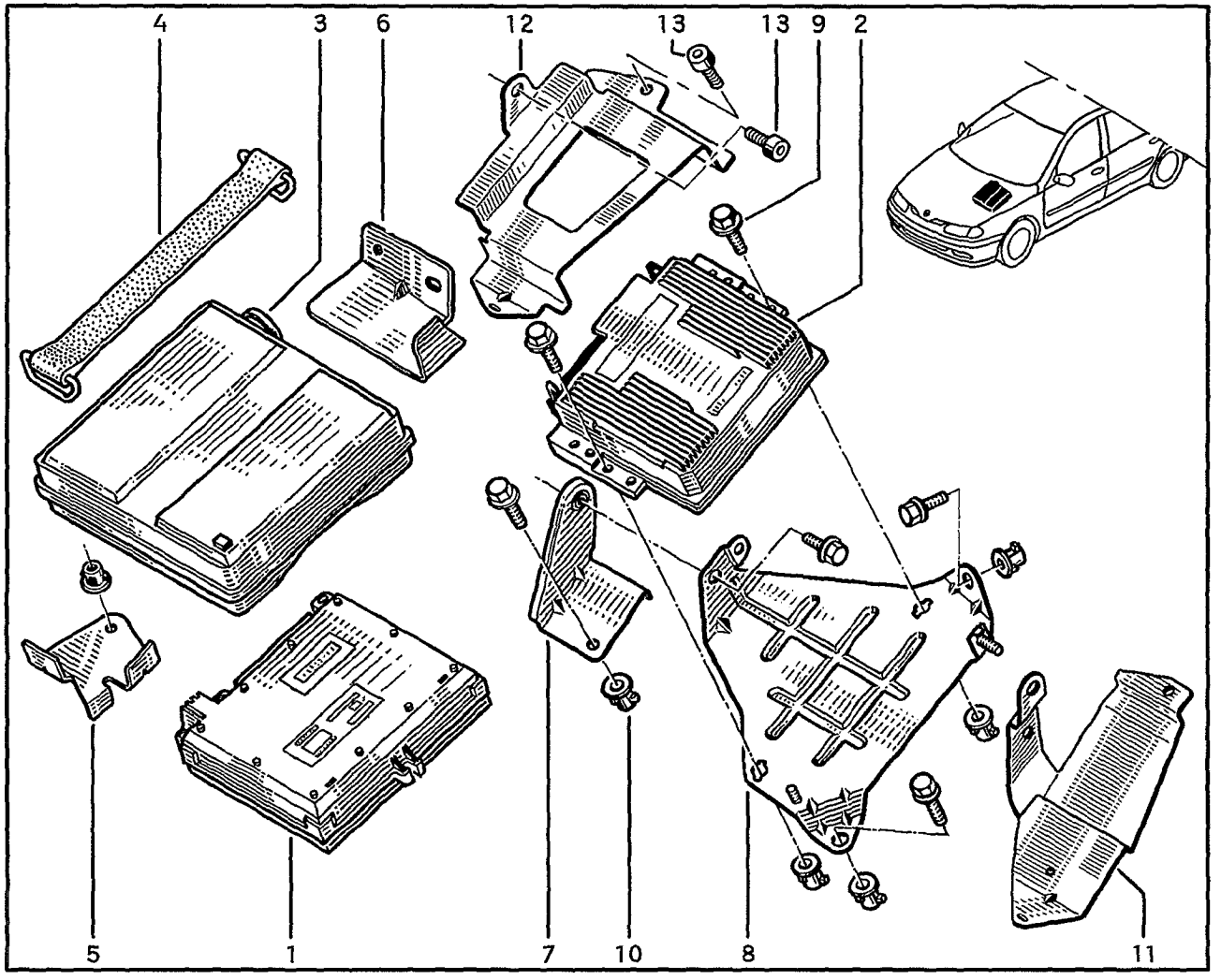
(f) B564\H□ 990204➔ ...

(g) B563\H□ 990204➔ ...

(h) H□ F4P
H□ F4R

(j) H□ F4P\
H□ F4R\

(075)◁◀06....



1	77 00 867 290 †	(a)
	77 00 873 465	(b)
	77 00 868 323 †	(c)
	77 00 873 713	(d)
2	77 00 865 822 †	(e)
	77 00 102 293	(f)
	77 00 867 292 †	(g)
	77 00 102 294	(h)
	77 00 109 865	(j)
3	77 00 863 583	(k)
4	77 00 745 487	(k)
5	77 00 828 719	(k)
6	77 00 831 698	(k)
7	77 00 831 682	(m)
8	77 00 831 684	(n)
9	77 03 002 134	(n)
10	77 03 044 087	
11	77 00 108 820	(p)
12	77 00 108 821	(p)
13	77 03 006 216	(p)

(a) B56S\ (075)\ ...→ 941103
B56B\ (075)\ ...→ 941103

(b) B56B,B56S\ (075)

(c) B56A\ (075)\ ...→ 941103

(d) B56A,B56Z\ (075)

(e) B56T\ 670\ (075)\ ...→ 960401

(f) B56T\ (075)

(g) B560\ 670\ (075)\ ...→ 960401

(h) B560\ 670,674\ (075)

(j) B560\ 676\ GPL\ (075)

(k) 678,720,724

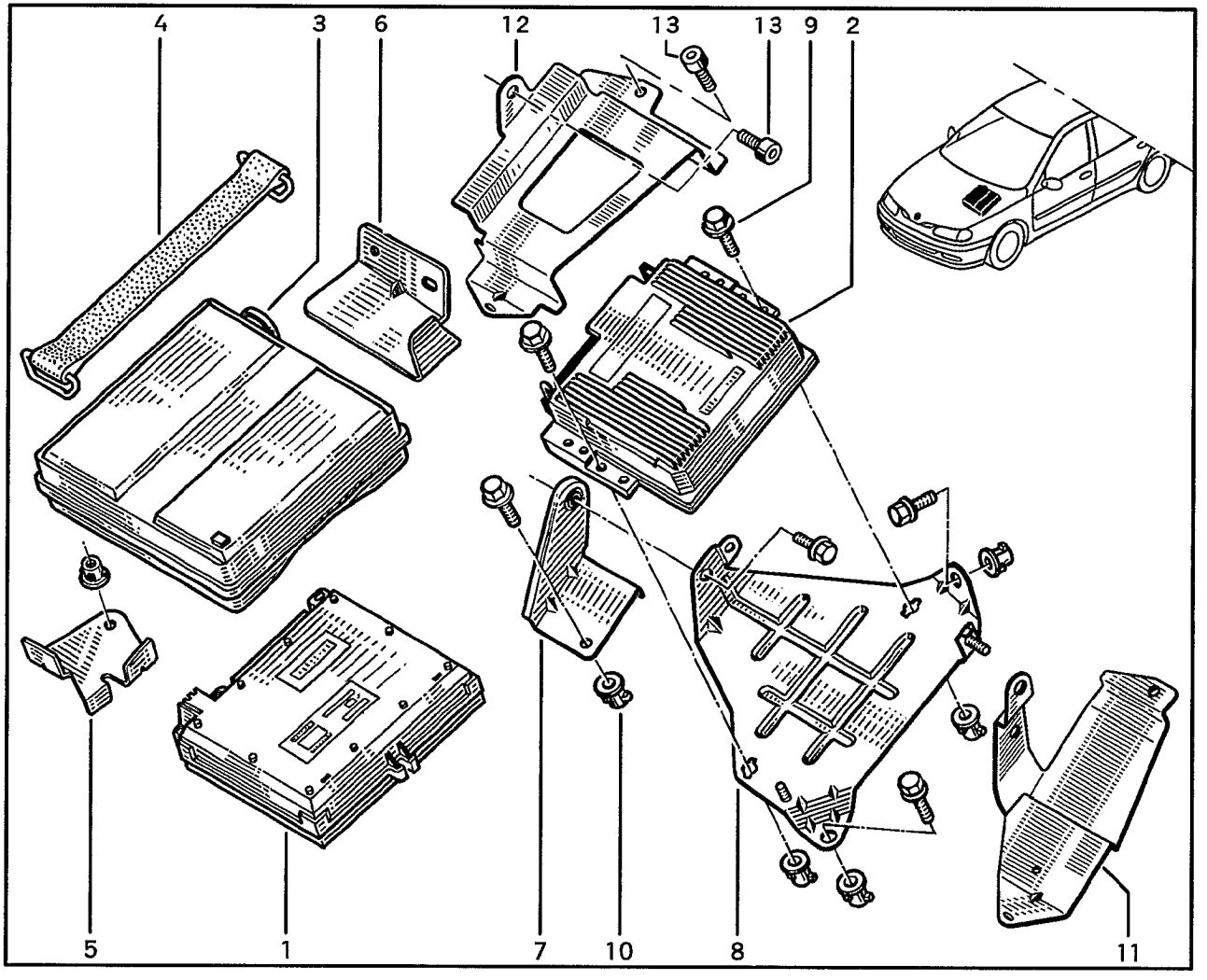
(m) 670,676
674\

(n) 670,674,676

17.442.0
9810162 1240.062

(p) [...] 674\

(075)◁06....



1	77 00 864 485 †	(a)
	77 00 873 714	(b)
	77 00 864 483 †	(c)
	77 00 873 715	(d)
2	77 00 863 501 †	(e)
	77 00 865 824 †	(f)
	77 00 101 921 †	(g)
	77 00 102 299	(h)
	77 00 111 118	(j)
	77 00 102 296	(k)
	77 00 102 295	(m)
	77 00 111 120	(n)
	77 00 112 606	(p)
3	77 00 863 583	(q)
4	77 00 745 487	(q)
5	77 00 828 719	(q)
6	77 00 831 698	(q)
7	77 00 831 682	(r)
8	77 00 831 684	(s)
9	77 03 002 134	(s)
10	77 03 044 087	
11	77 00 108 820	(t)
12	77 00 108 821	(t)
13	77 03 006 216	(t)

(a) B56C,B56H\ (075)\ ...→ 941103

(b) B56C,B56H\ (075)

(c) B56N\ 722,723\ (075)\ ...→ 941103

(d) B56N\ 722,723\ (075)

(e) B56L\ 728\ (075)\ ...→ 951211

(f) B56L\ 729\ (075)\ ...→ 960311
B56L\ 728\ (075)\ ...→ 951211

(g) B56L\ 729\ (075)\ 960311→ ...
B56L\ 728\ (075)\ 951211→ ...
B56L\ 768,769\ (075)

(h) B56L\ 729,769\ (075)
B56L\ 728\ (075)
B56L\ 768\ [0] ,[3] ,[5] ,[6] ,[7] ,[9] \ (075)

(j) B56L\ 768\ [8] \ (075)

(k) B56N\ 728,729\ (075)
B56N\ 768\ (075)

17.442.5
9810582 1240.071

(m) B56L\H···] 611\[0] ,[3] ,[4] ,[5] ,[6] ,[7] ,[9] \(075)

(n) B56L\H···] 611\[8] \(075)

(p) B56U

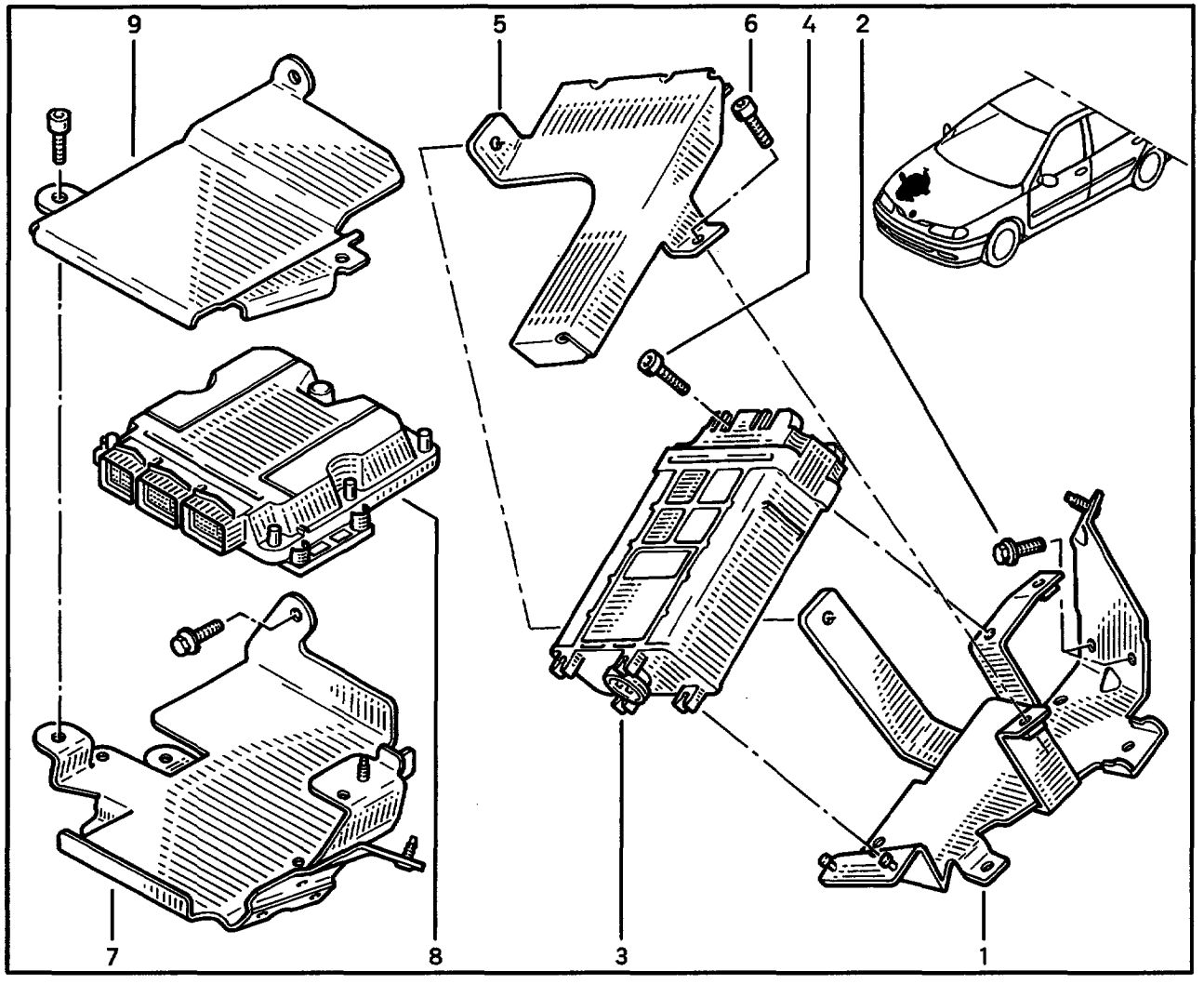
(q) H···] 722,723

(r) H···] 728,729
H···] 611,768,769\

(s) H···] 611,728,729,768,769

(t) H···] 611,768,769\

(075)◁⋘06....



1	77 00 108 405	(a)
2	77 03 002 020	
3	77 00 108 382 †	(b)
	77 00 114 354	(c)
	77 00 113 864	(d)
	77 00 110 650	(e)
4	77 03 007 209	
5	77 00 107 984	(f)
6	77 03 006 216	(g)
7	77 00 114 733	(h)
8	77 00 113 027	(j)
9	77 00 114 734	(h)

(a) F9Q\[...] 710,716,717

(b) B56J\F9Q\[...] 716\(075)\...→990106

(c) B56J\F9Q\[...] 716\(075)\990106→...

(d) B56J\F9Q\[...] 710\(075)

(e) B56J\F9Q\[...] 717\(075)

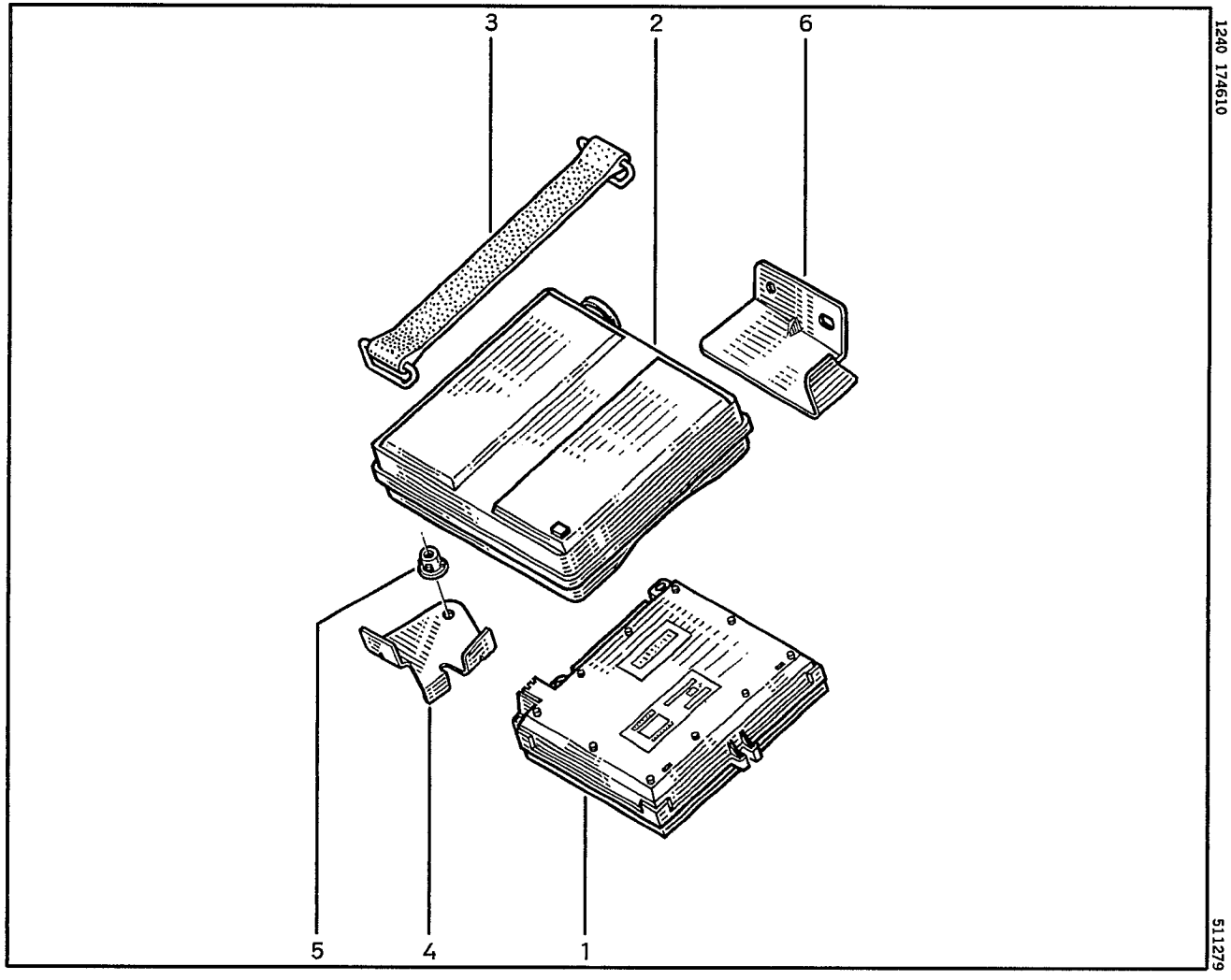
(f) F9Q\[...] 710,716,717\

(g)

(h) F9Q\[...] 718

(j) B56W\(075)

(075)◁06....



1	77 00 864 502 † (a)
	77 00 867 288 † (b)
	77 00 101 772 (c)
	77 00 868 733 † (d)
	77 00 101 773 (e)
	77 00 105 021 (f)
2	77 00 863 583
3	77 00 745 487
4	77 00 828 719
5	77 03 044 087
6	77 00 831 698

(a) B56E\ (075) \ ...→ 940114

(b) B56E\ (075) \ ...→ 950710

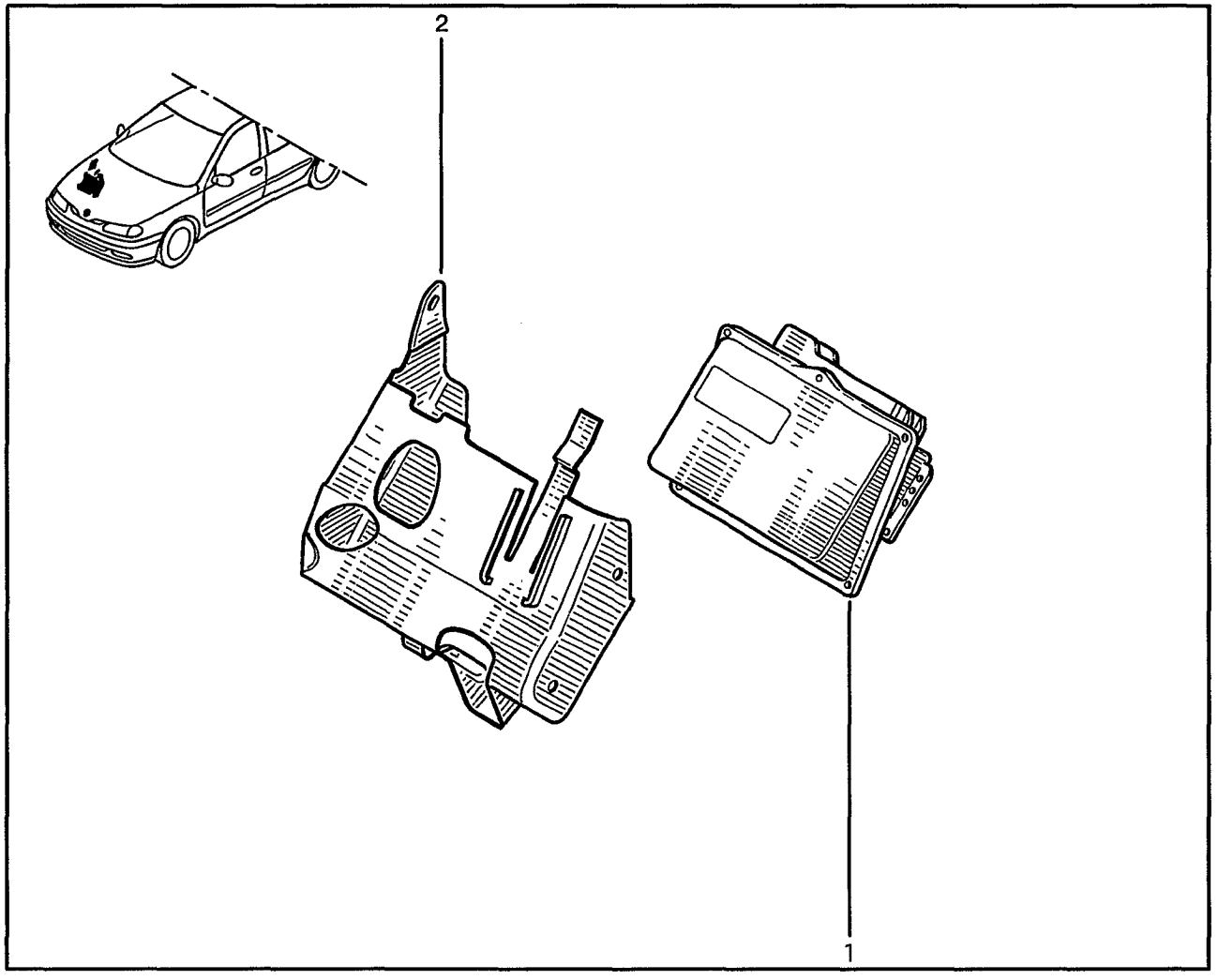
(c) B56E\ (075)

(d) B56R\ (075) \ ...→ 950706

(e) B56R\ (075)

(f) B565\ (075)

(075) ◁ 06....



1 77 00 106 957 ✝(a)
77 00 110 149 (b)
77 00 103 931 ✝(c)
77 00 106 958 ✝(c)
77 00 109 248 ✝(c)
77 00 111 121 (d)
2 77 00 416 817

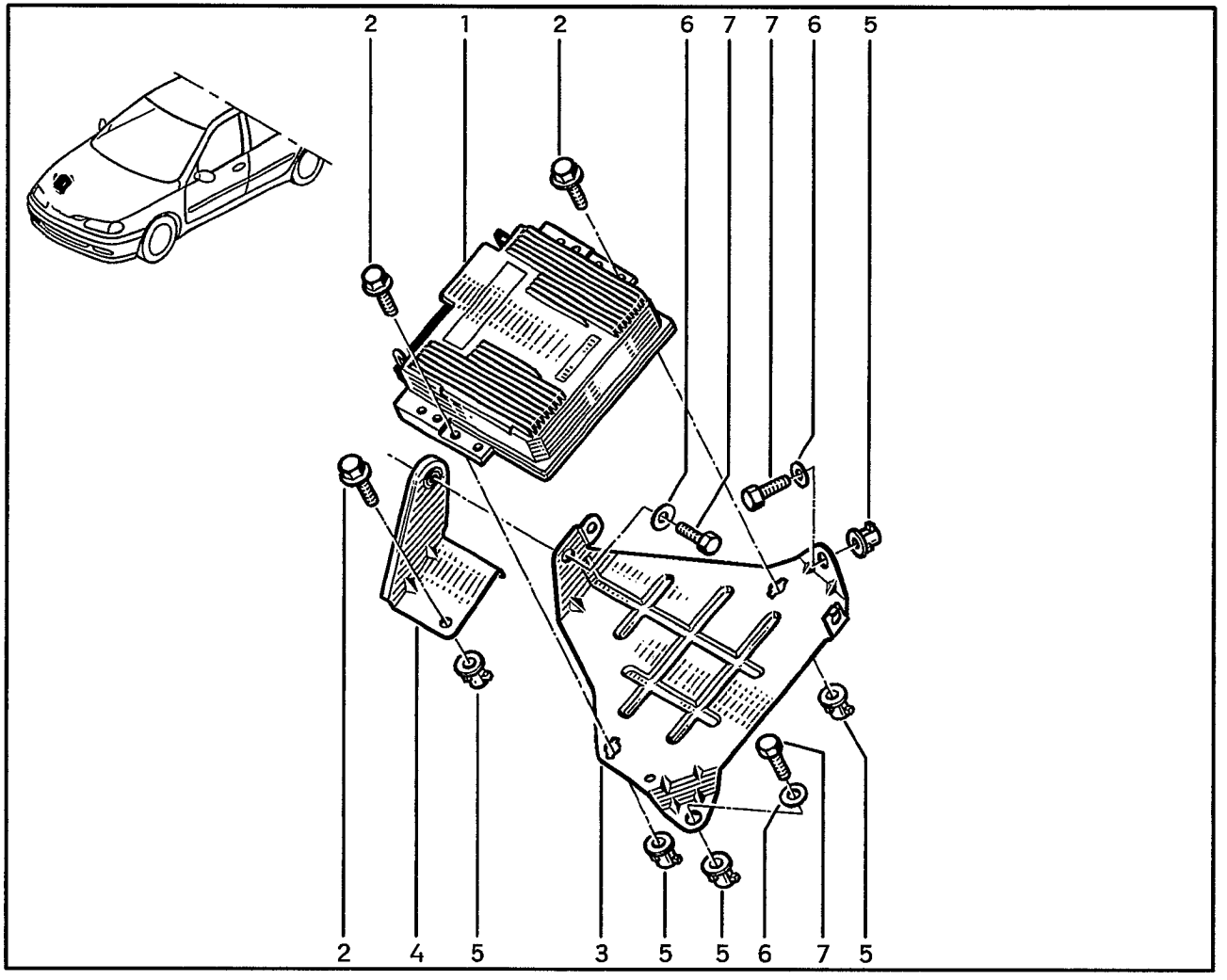
(a) L7X\ ...] 700\ (075)\ ...→ 980511

(b) L7X\ ...] 700\ (075)

(c) L7X\ ...] 701\ (075)\ ...→ 980511

(d) L7X\ ...] 701\ (075)

(075)◁≪06....



1	77 00 872 650 †	(a)
	77 00 102 308	(b)
	77 00 869 817 †	(c)
	77 00 102 309	(d)
	77 00 105 985	(e)
2	77 03 002 134	
3	77 00 831 684	
4	77 00 831 682	
5	77 03 044 037	
6	77 03 053 030	
7	77 03 001 904	

(a) B56D\ (075)\ ...→ 960625

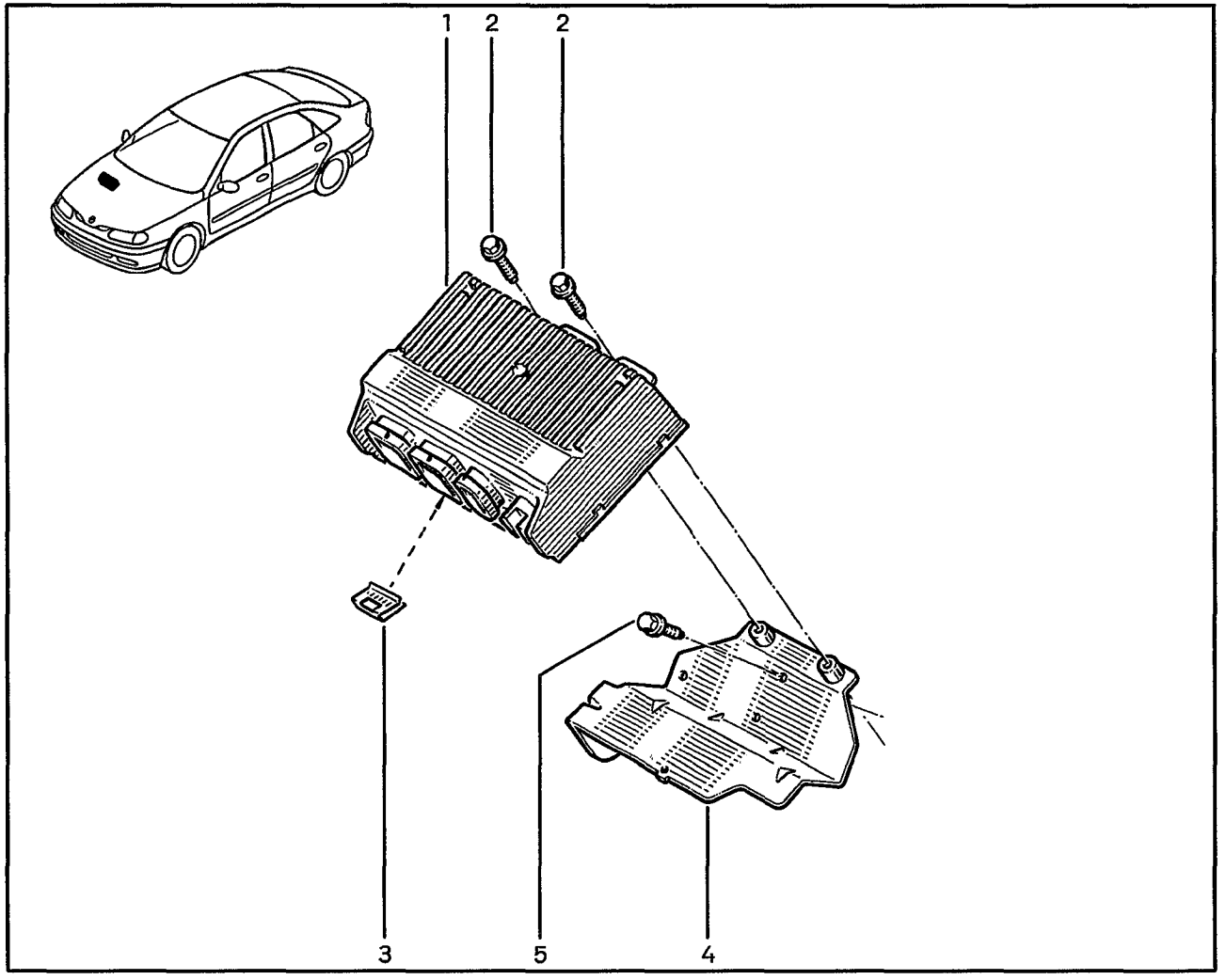
(b) B56D\ (075)

(c) B56M\ (075)\ ...→ 960523

(d) B56M\ (075)\ ...→ 970603

(e) B56M\ (075)\ 970603→ ...

(075)◁≪06....



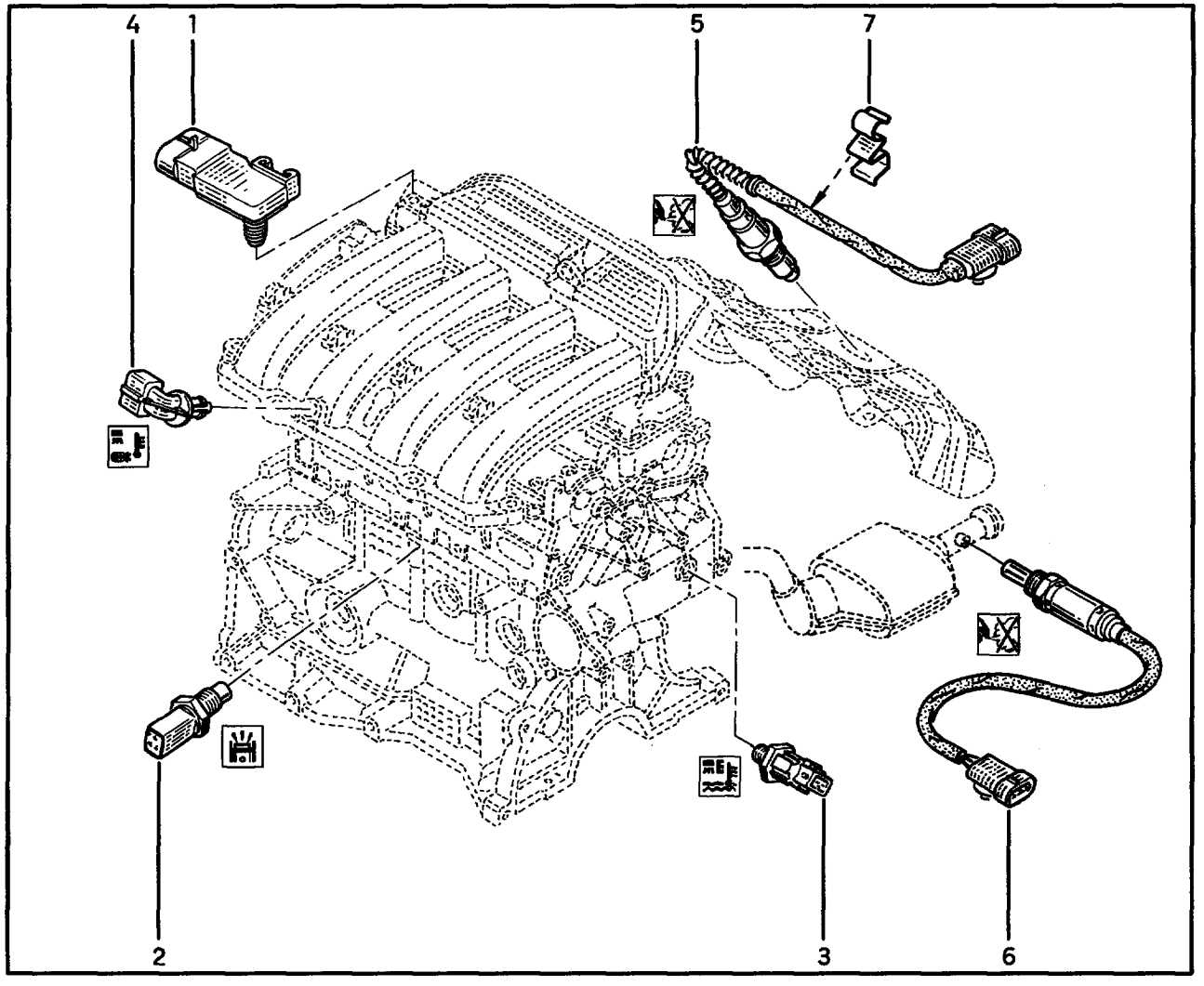
1	77 00 101 903 †	(a)
	77 00 105 369 †	(a)
	77 00 107 300	(a)
	77 00 106 070	(b)
	77 00 102 861 †	(c)
	77 00 102 862 †	(c)
	77 00 107 302	(c)
	77 00 106 072	(d)
2	77 03 002 020	
3	77 03 076 177	
4	77 00 868 544 †	
	77 00 105 281	
5	77 03 002 021	

(a) B56P,B566\...→970113

(b) B56P,B566\970113→...

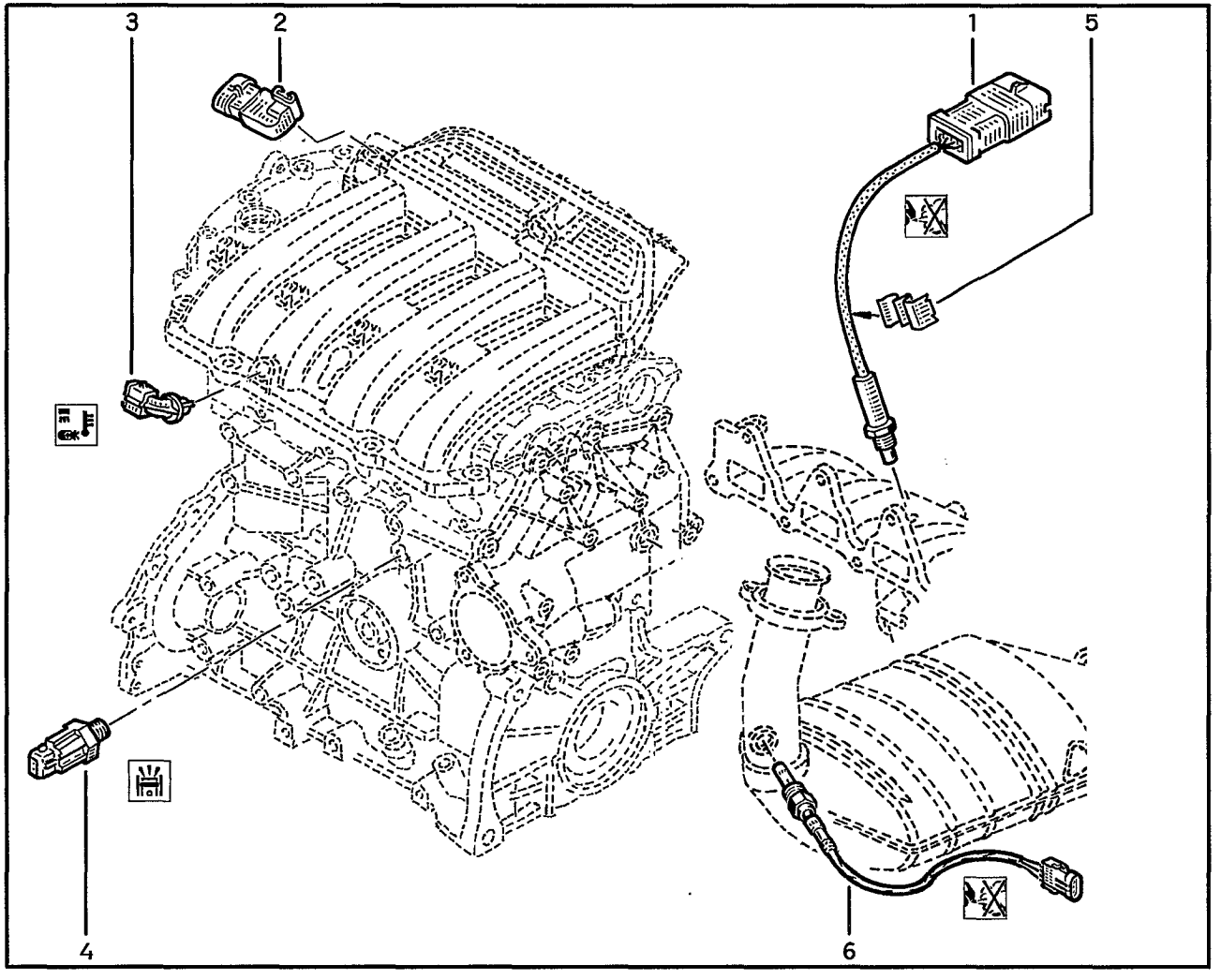
(c) B569\...→970220

(d) B569\970220→...



1 77 00 106 644
2 77 00 866 055
3 77 00 101 968
4 77 00 101 451
5 77 00 107 433
6 77 00 107 438 (a)
7 77 03 078 262

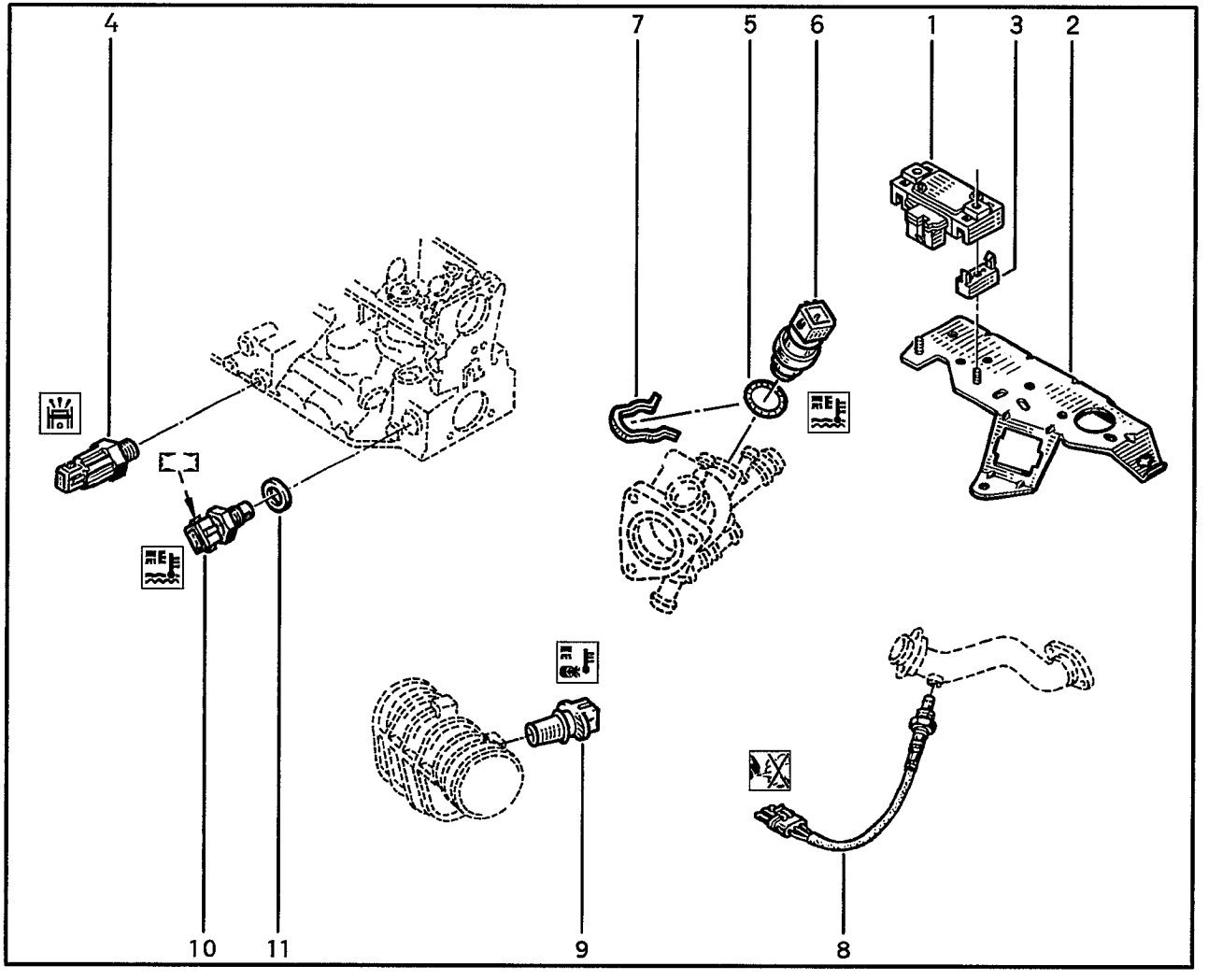
(a) 720



1	77 00 107 433	(a)
2	77 00 106 644	(a)
3	77 00 101 451	(a)
4	77 00 866 055	(a)
5	77 03 078 262	(a)
6	77 00 107 438	(b)

(a) F4P
F4R

(b) F4P\ ...→981021

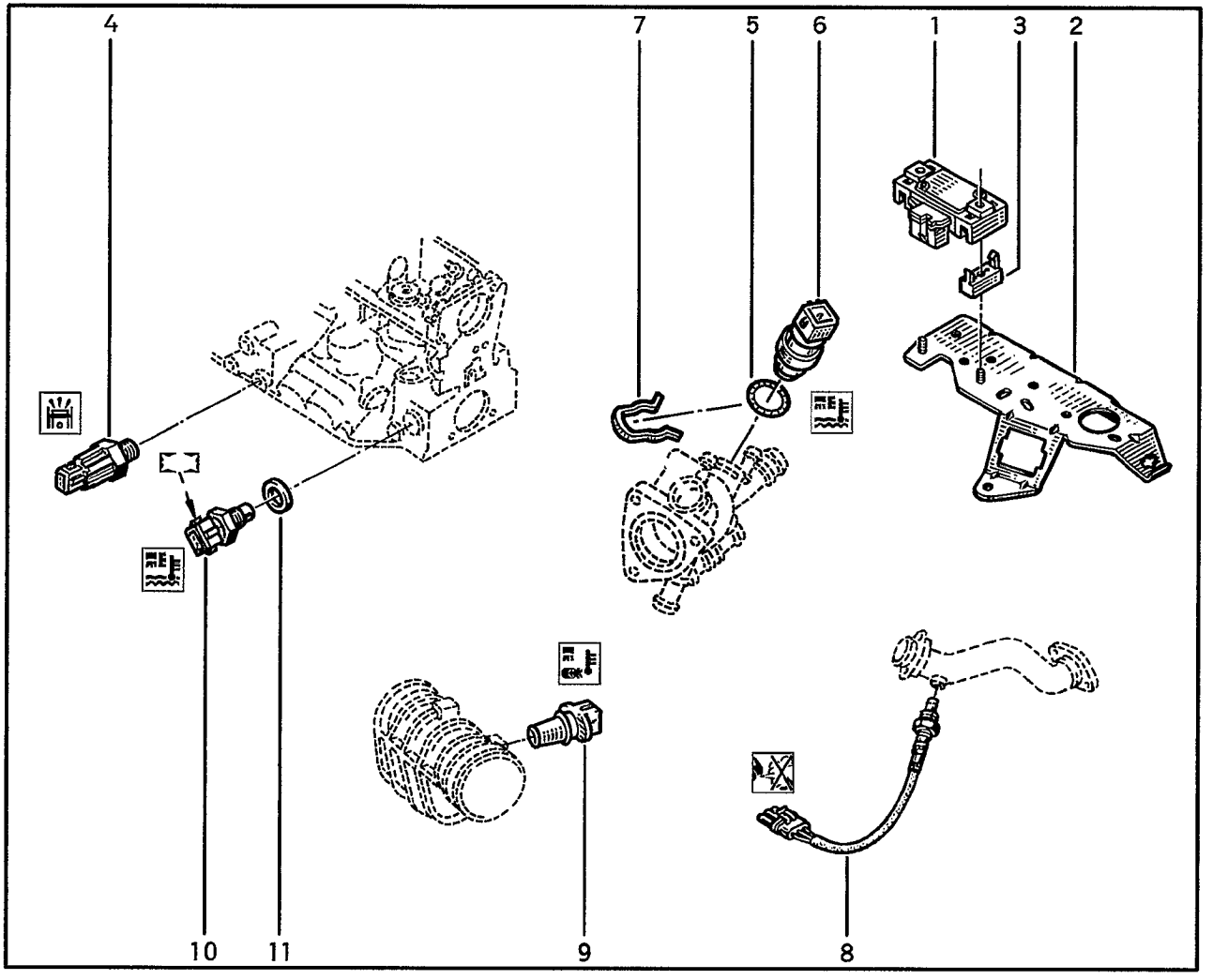


1	77 00 706 876		
2	77 00 822 374		
3	77 00 735 681		
4	77 00 866 055		
5	77 00 867 792	(a)	
6	77 00 865 290	(a)	
7	77 00 867 793 †	(a)	
	77 00 111 502	(a)	
8	77 00 871 544	(a)	
	77 00 854 506	(b)	
9	77 00 744 583	(a)	
10	77 00 737 571	3	(b)
11	77 03 062 068		

(a) 670,674,676

(b) 678,720,724

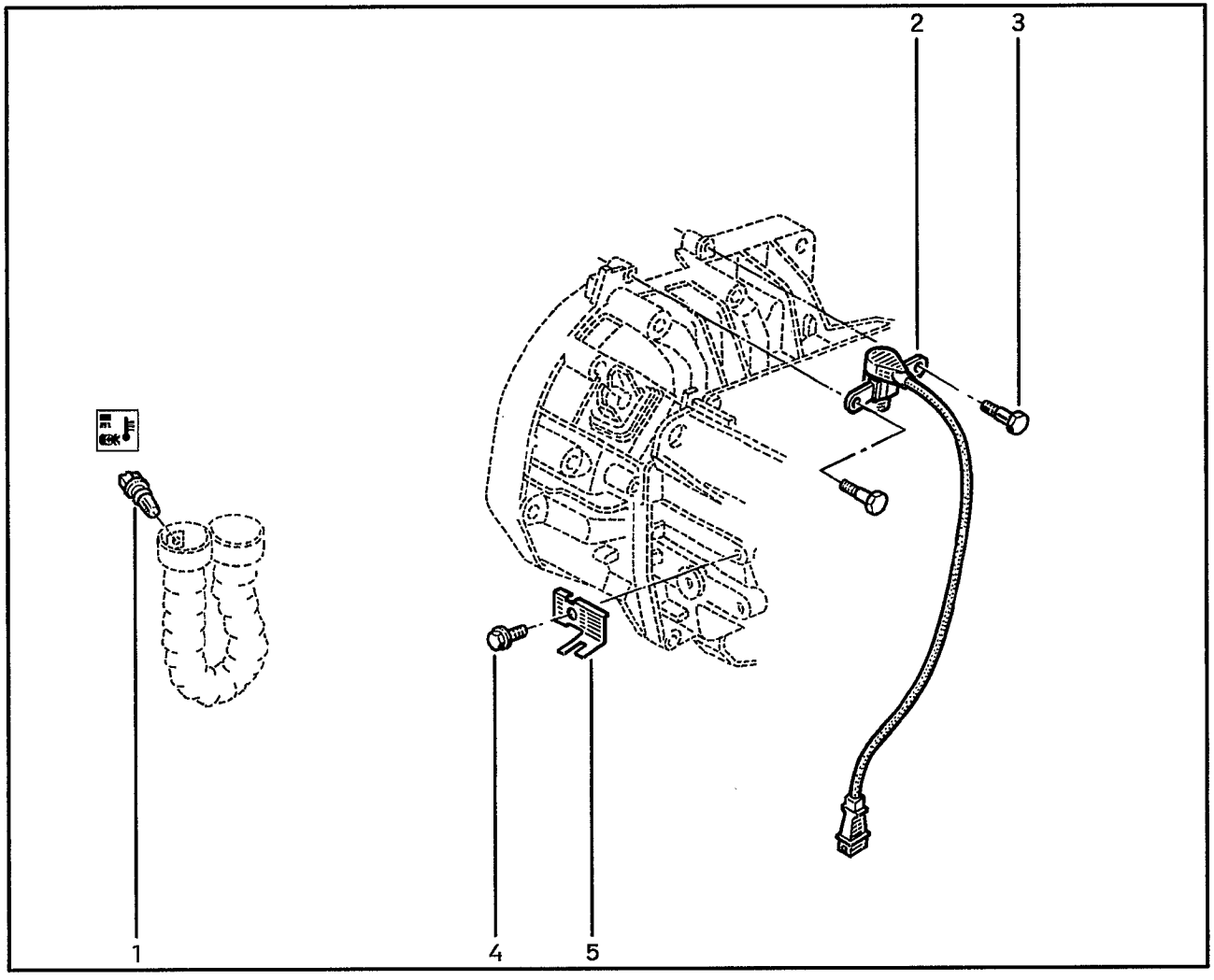
F3R\ 611,722,723,728,729,768,769



1	77 00 706 876		
2	77 00 822 374		
3	77 00 735 681		
4	77 00 866 055		
5	77 00 867 792	(a)	
6	77 00 865 290	(a)	
7	77 00 867 793 †	(a)	
	77 00 111 502	(a)	
8	77 00 871 544	(a)	
	77 00 854 506	(b)	
9	77 00 744 583		
10	77 00 737 571	3	(b)
11	77 03 062 068		

(a) 611,728,729,768,769

(b) 722,723



1	77 00 744 583	(a)
2	77 00 100 650	(a)
	77 00 100 566	(b)
	77 00 300 992	(c)
	77 00 113 552	(d)
3	77 03 050 158	(e)
	77 03 602 076	(c)
	77 03 002 039	(d)
4	77 03 002 072	(a)
5	77 00 101 064	(a)

(a) 716

(b) 710

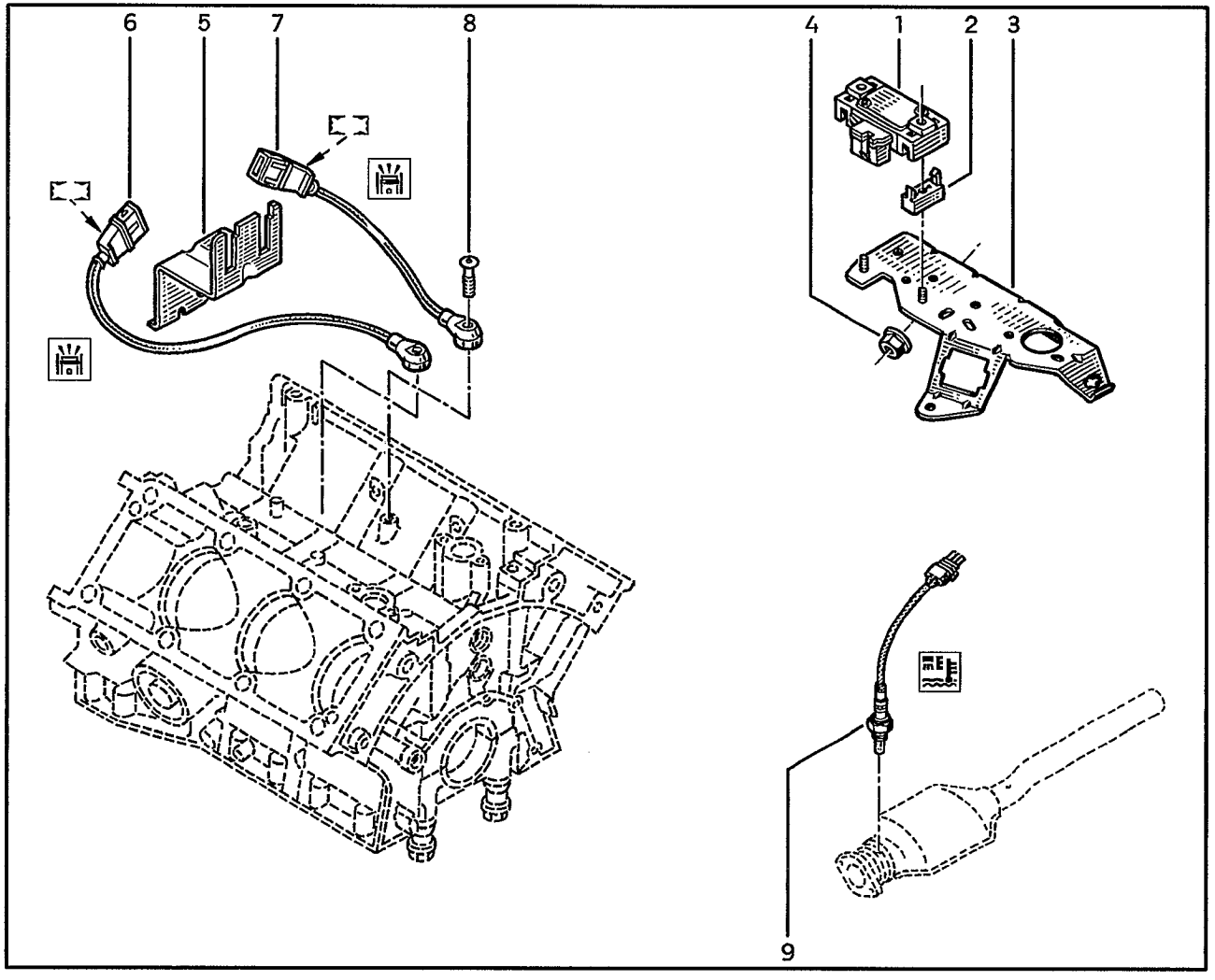
(c) 717

(d) 718

(e) 710,716

Z7X\ 760,765,767

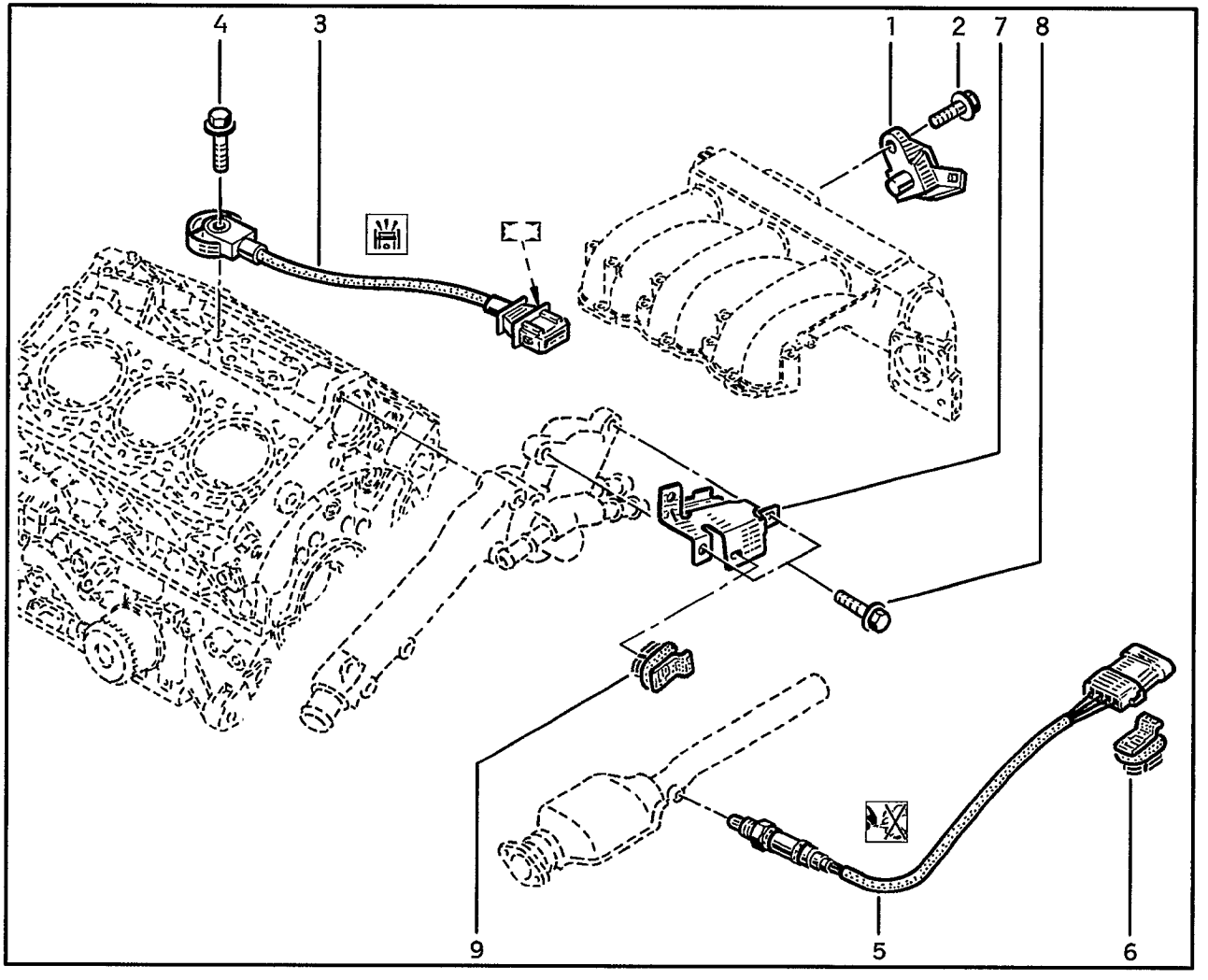
17.561.0
9810207 1240.062



1	77 00 706 876	
2	77 00 735 681	
3	77 00 822 374	
4	77 03 033 027	
5	77 00 824 981	
6	96 12 765 780	[8]
7	96 12 765 880	[6]
8	79 10 248 057	
9	77 00 862 426	(a)
	77 00 874 600	(b)

(a) 760,765

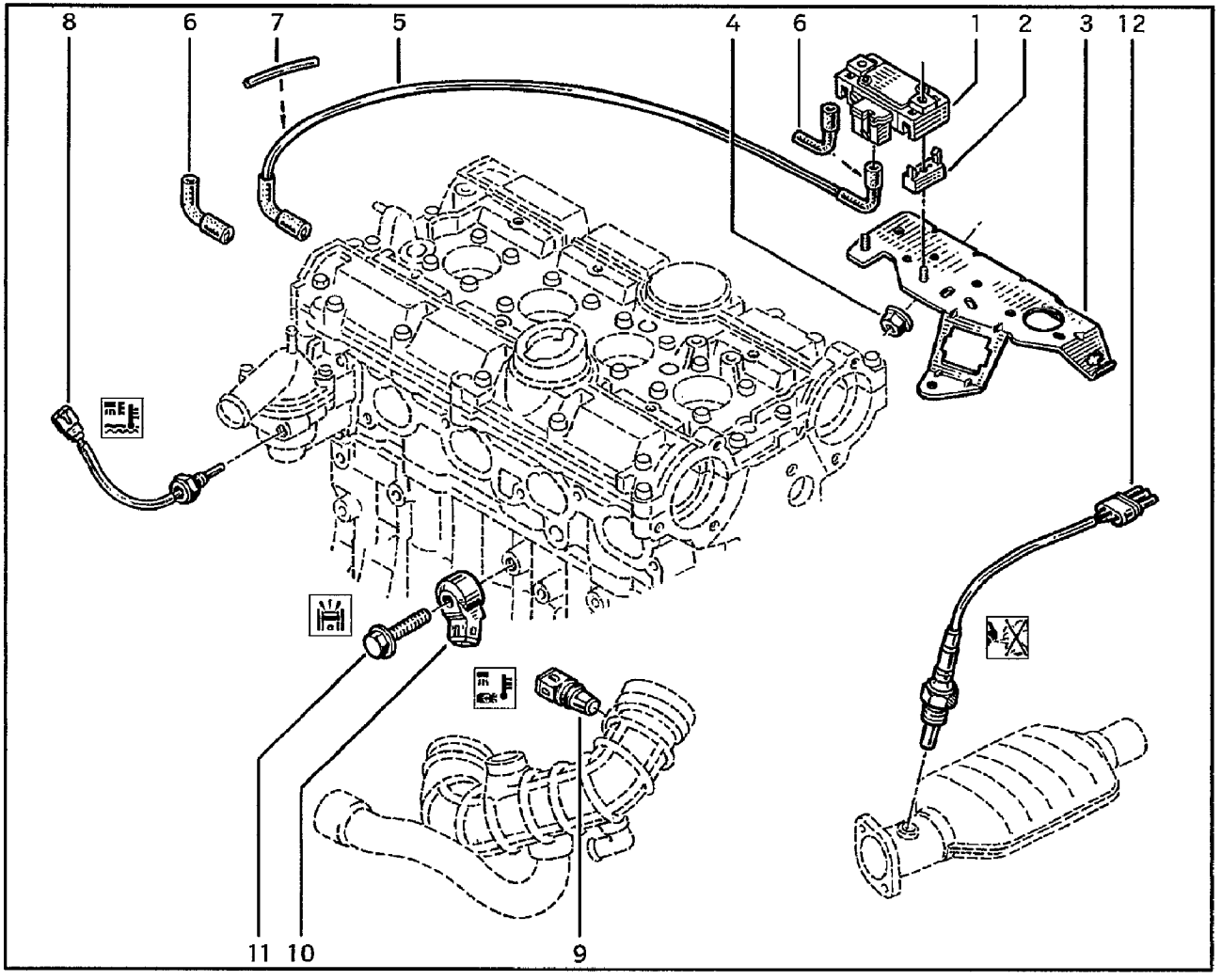
(b) 767



1	96 18 261 580	(a)
	96 31 813 680	(b)
2	79 03 301 101	(a)
	79 03 301 007	(b)
3	96 28 648 480	8
4	79 03 602 026	
5	77 00 105 557	
6	96 27 457 080	
7	77 00 414 919	
8	77 03 002 030	
9	96 14 181 580	

(a) ...→ 981218

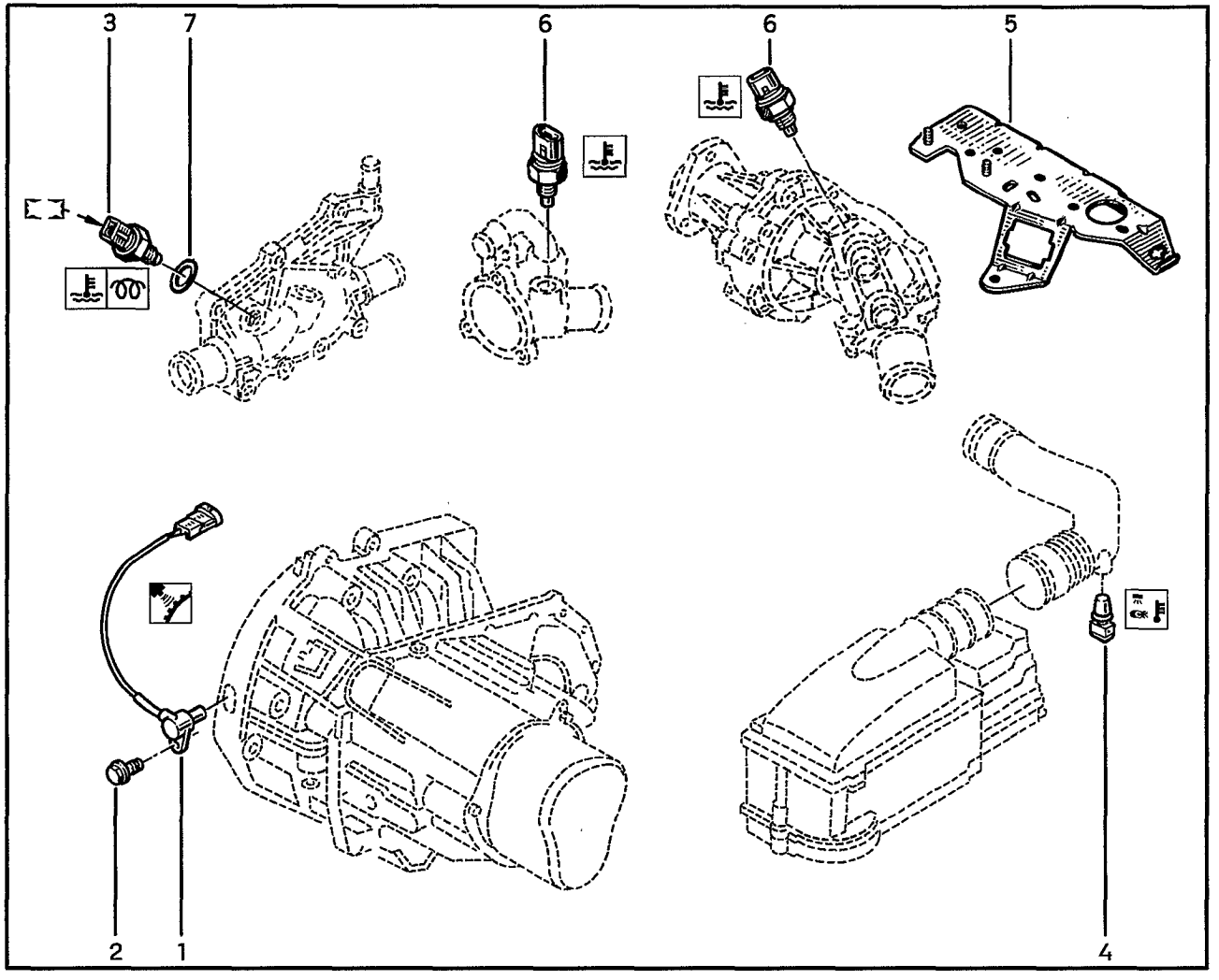
(b) 981218→ ...



1	77 00 706 876
2	77 00 735 681
3	77 00 822 374
4	77 03 033 027
5	74 39 146 208 †(x)
6	77 05 126 331
7	77 05 026 193 ✂1m
8	74 33 545 031 †(a)
	74 39 186 486
9	77 00 744 583
10	74 31 367 644
11	77 03 002 115
12	77 00 867 408

(a) ...→960822

(x) 77 05 126 331 – 1 – \ 77 05 026 193 – 1 – \ 77 05 126 208 – 1 –



1	77 00 863 523	(a)
2	77 03 002 039	(a)
3	77 00 737 571	3 (b)
	77 00 869 343	3 (c)
4	77 00 744 583	(a)
5	77 00 822 374	
6	77 00 861 062	(d)
7	77 03 062 068	(b)

(a) 760,792

(b) 706,752,790,794
760,792\ ...→971209

(c) 760,792\ 971209→...

(d) 706,752,790,794

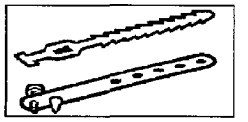
18.142.0

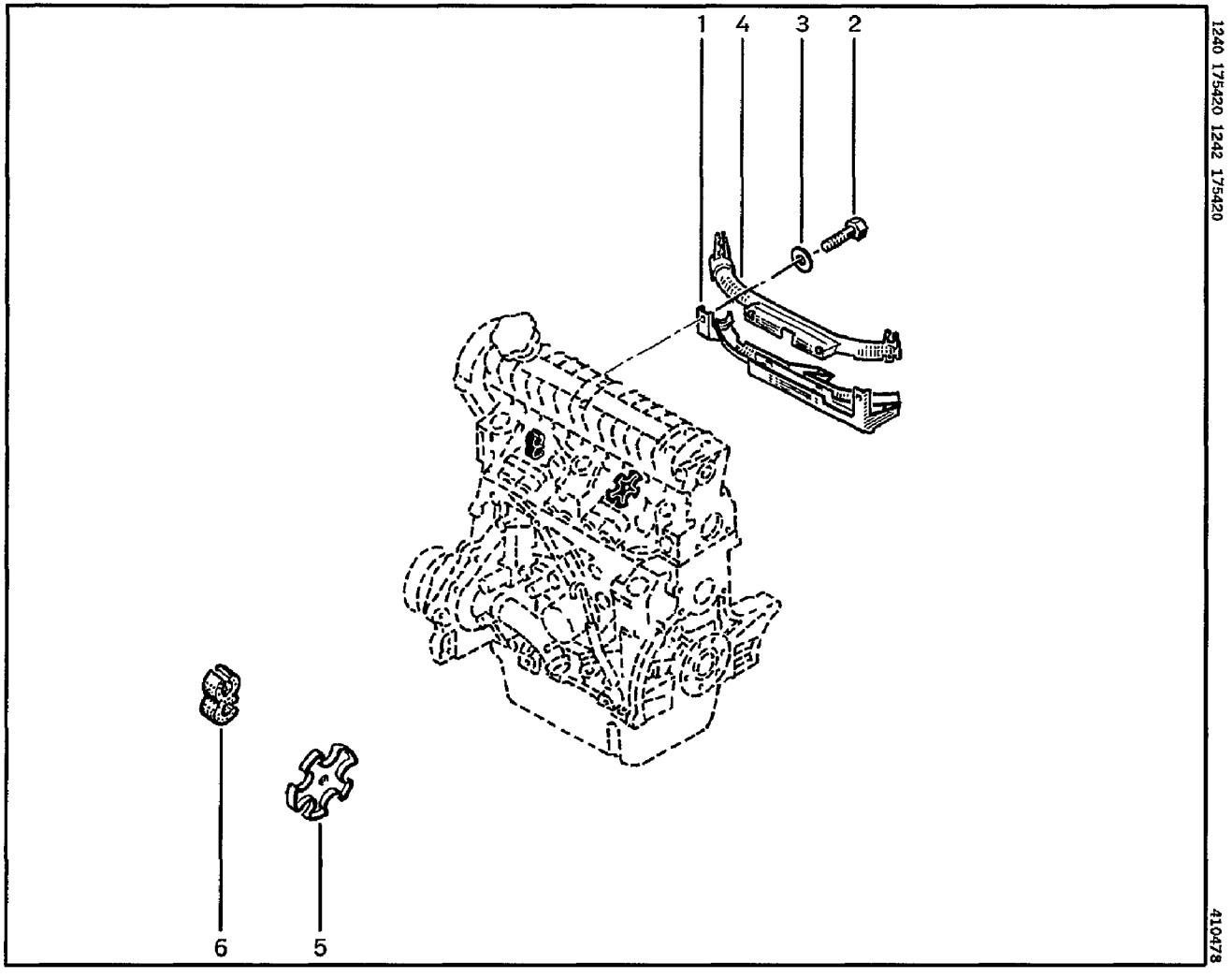
22.049 1240.062

F3P,F3R

18.142.0

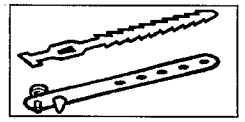
9610397 1240.062

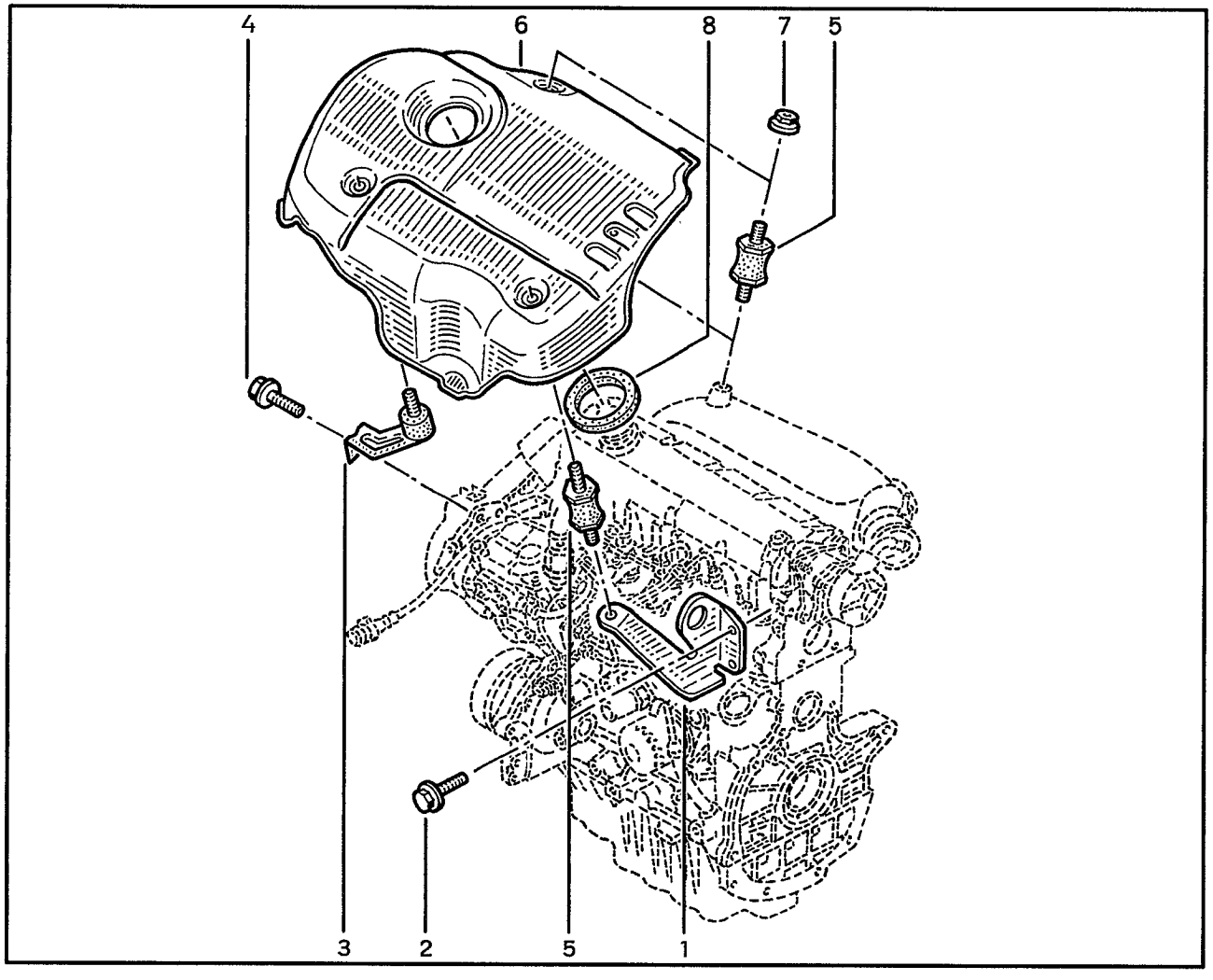




1 77 00 857 042 (a)
2 77 03 001 118 (a)
3 77 03 053 032 (a)
4 77 00 857 043 (a)
5 77 00 676 380
6 77 03 079 105

(a) F3P

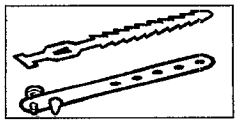


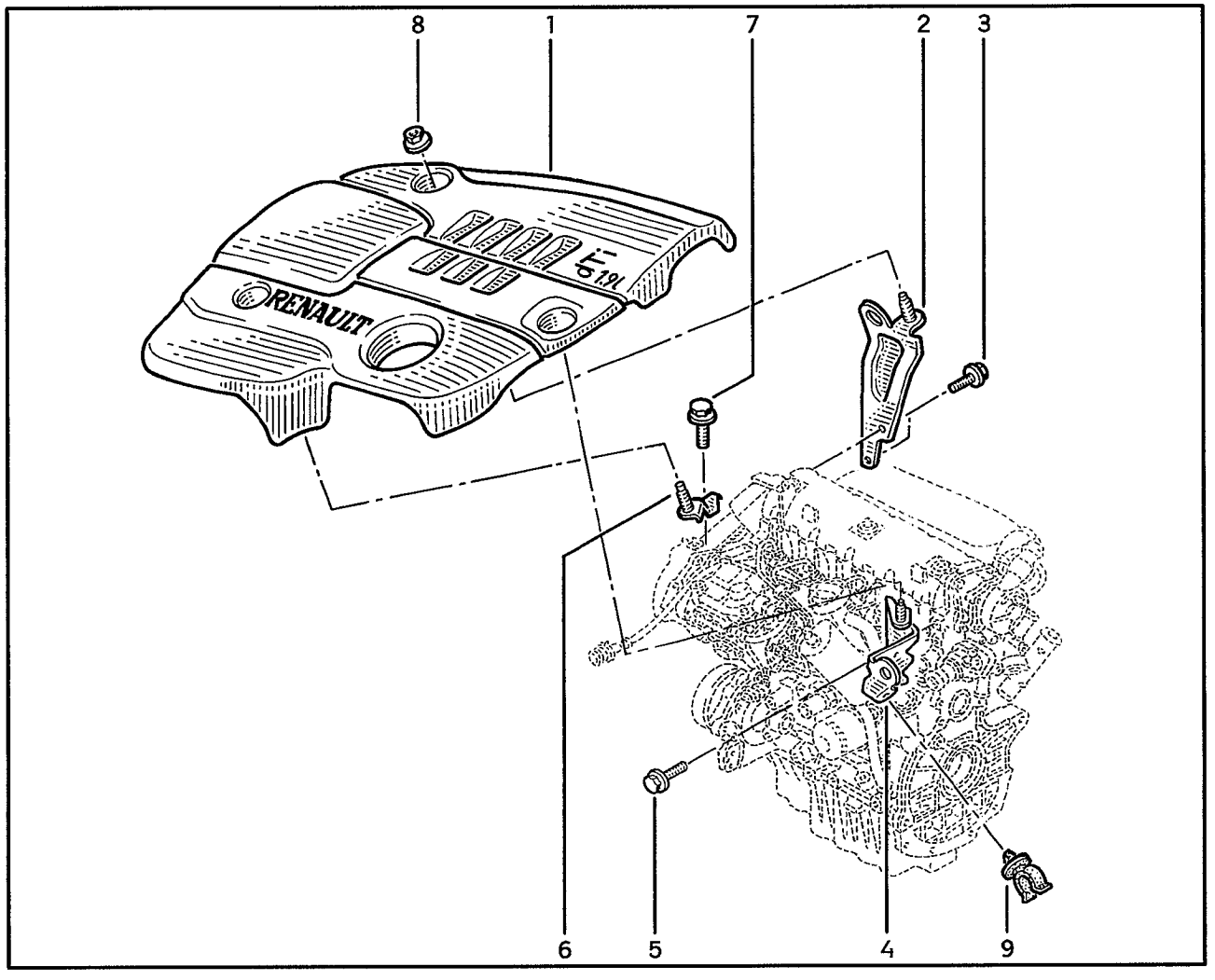


1 77 00 110 259
2 77 03 101 187
3 77 00 107 134
4 77 03 002 079
5 77 05 099 090 †
77 05 099 091
6 77 00 110 353
7 77 03 033 050
8 77 00 108 872 (a)
77 00 112 353 (b)

(a) ...→ 980430

(b) 980430→ ...





1	77 00 112 206	(a)
	77 00 115 549	(b)
2	77 00 111 763	
3	77 03 002 059	
4	77 00 109 472	
5	77 03 101 187	
6	77 00 114 671	
7	77 03 002 134	
8	77 03 033 050	
9	77 01 048 238	

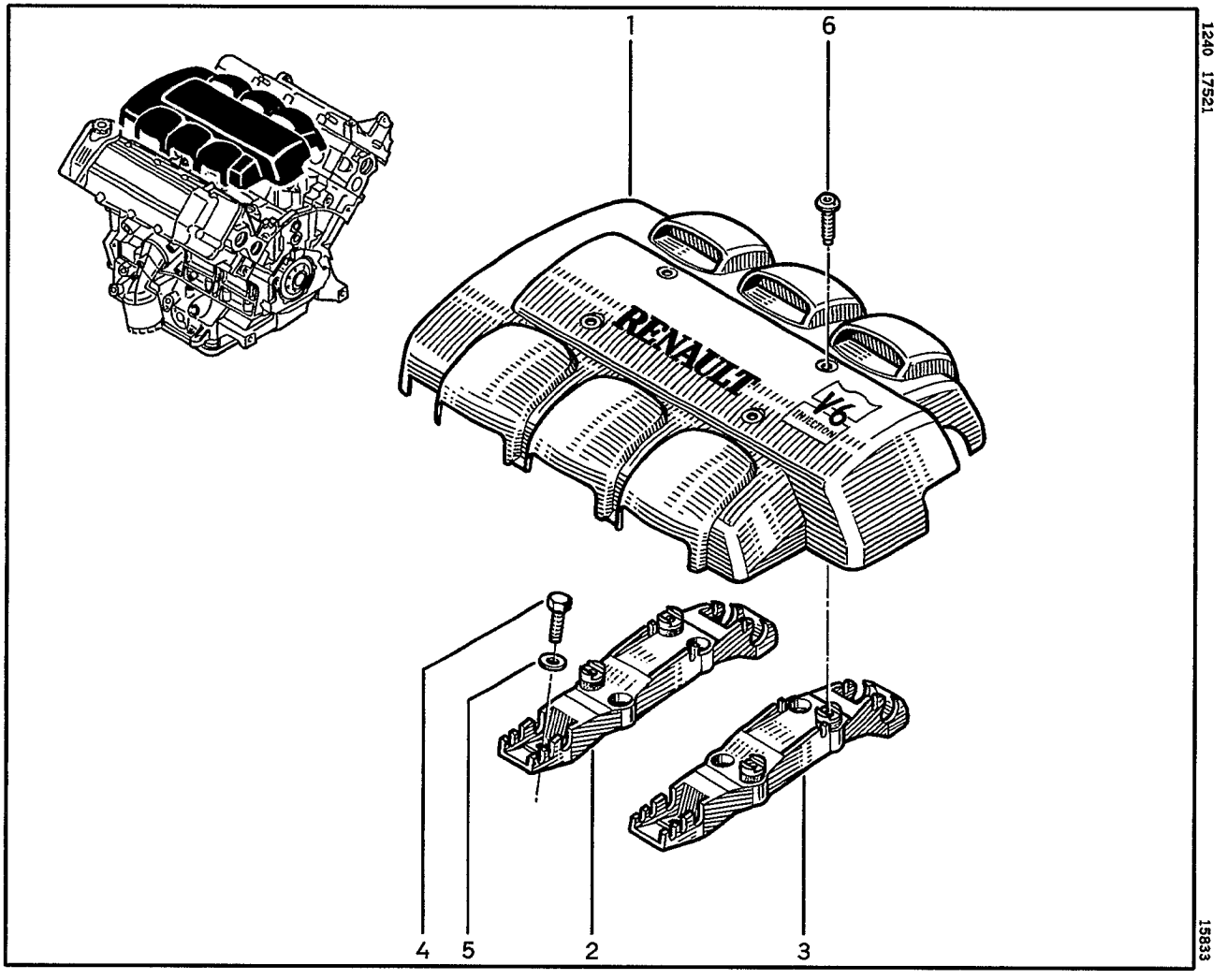
(a) 710,717

(b) 718

18.161.0

23.057 1240.071

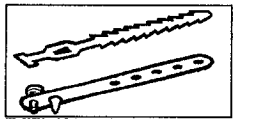
Z7X\ 760,765,767

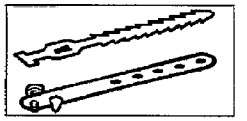


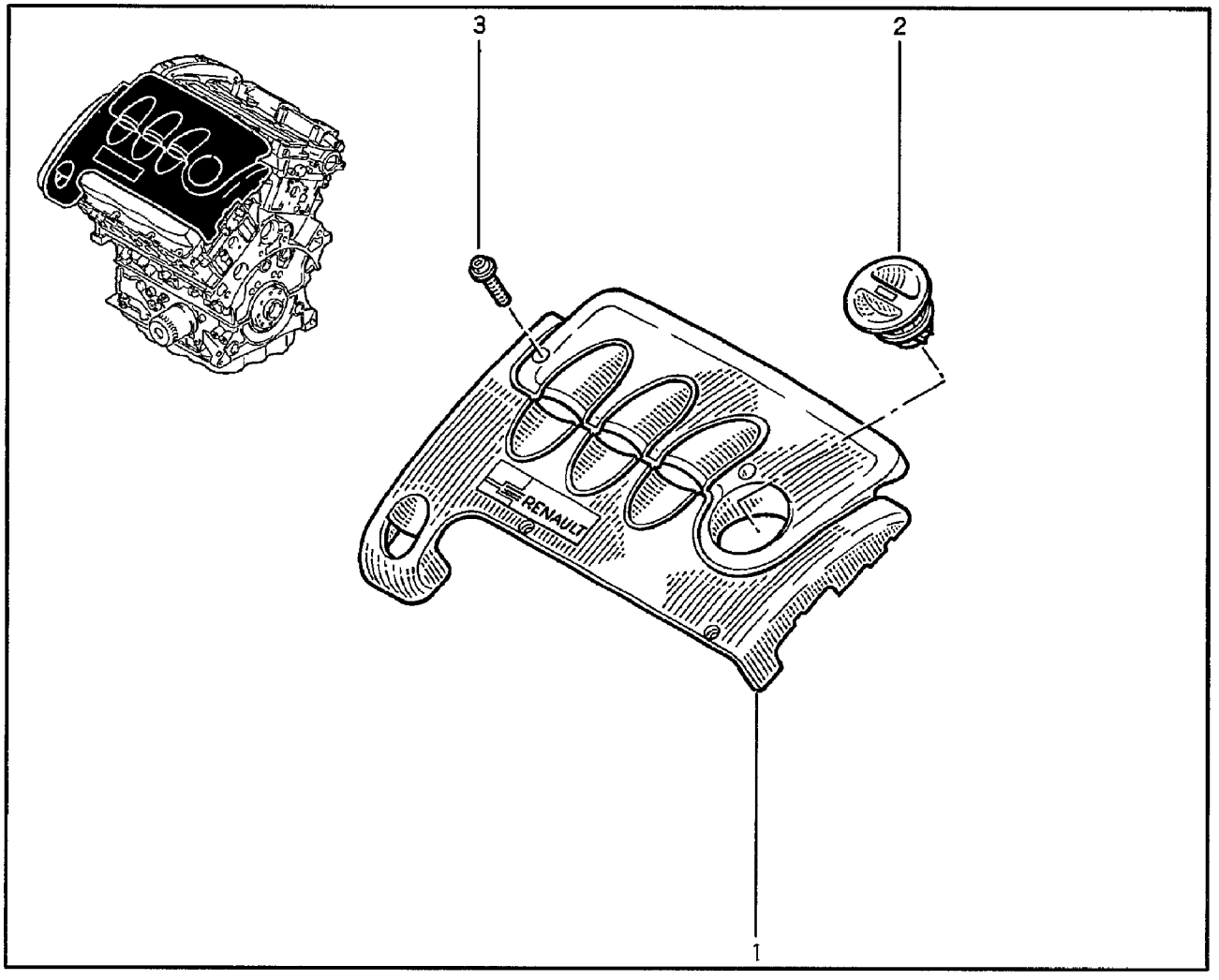
1 77 00 861 554
2 77 00 861 882
3 77 00 858 283
4 77 03 002 123 †
77 03 006 224
5 77 03 053 030
6 77 03 008 051

18.161.0

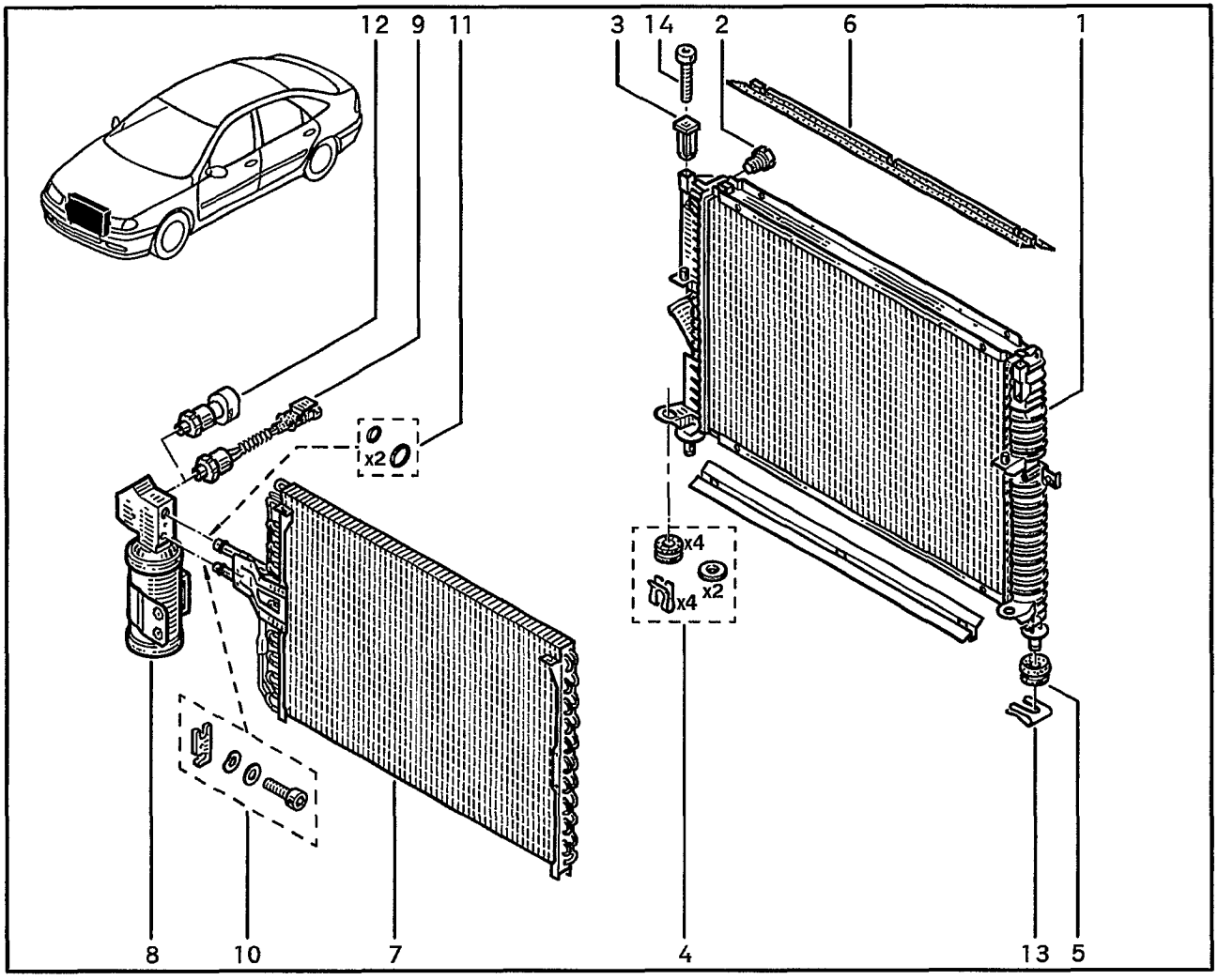
9910135 1240.071







1 77 00 100 570
2 77 00 100 569 †
77 00 101 688
3 77 03 008 051

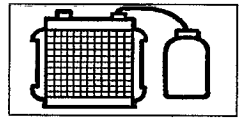


1	77 01 038 219 †	(a)
	77 01 043 411 †	(a)
	77 01 044 076	(b)
	77 01 499 548 ℅	(b)
2	77 01 038 239	
3	77 00 830 809	
4	77 01 204 034	
5	77 05 002 110	
6	77 01 038 224	(a)
7	77 01 038 227	(c)
8	77 01 038 394	(c)
9	77 01 038 395	(d)
10	77 01 204 035	(c)
11	77 01 204 870	(c)
12	77 00 837 219	(e)
13	77 03 080 081	
14	77 03 006 219	

(T)
- B56A,B56B,B56C,B56D,B56H,B56M,B56S,B56V,B56Z \ ⚙, ⚙↑↑↑
- B56L \ ⚙, ⚙↑↑↑ \ ... → 980220
- B56L \ ⚙ \ AD4 \ ⚙, ⚙↑↑↑
- B56N,B56T \ ⚙, ⚙↑↑↑ \ ... → 980220
- B560 \ HE \ ⚙, ⚙↑↑↑ \ ... → 980220
- B560 \ GPL \ ⚙, ⚙↑↑↑

(a)
- B56A,B56B,B56C,B56D,B56H,B56M,B56S,B56Z \ ⚙, ⚙↑↑↑
- B56L \ ⚙, ⚙↑↑↑ \ ... → 980220
- B56L \ AD4 \ ⚙ \ ⚙, ⚙↑↑↑
- B560 \ GPL \ ⚙, ⚙↑↑↑
- B560 \ HE \ ⚙, ⚙↑↑↑ \ ... → 980220
- B56N,B56T \ ⚙, ⚙↑↑↑ \ ... → 980220

(b)
- B56A,B56B,B56C,B56D,B56H,B56M,B56S,B56Z \ ⚙, ⚙↑↑↑
- B56V
- B56L \ ⚙, ⚙↑↑↑ \ ... → 980220
- B56L \ AD4 \ ⚙ \ ⚙, ⚙↑↑↑
- B560 \ GPL \ ⚙, ⚙↑↑↑
- B560 \ HE \ ⚙, ⚙↑↑↑ \ ... → 980220



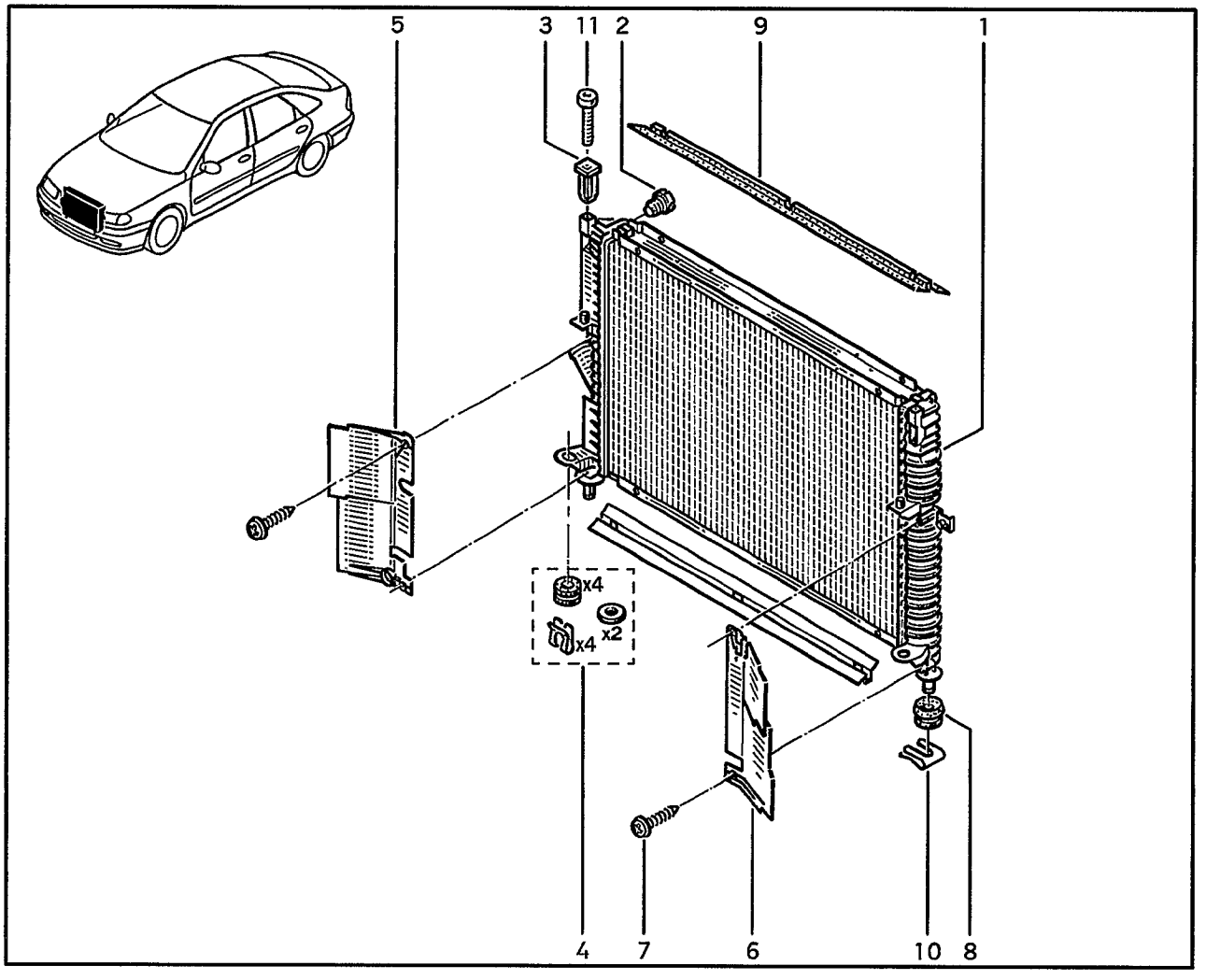
B56N,B56T\ ,\ \ ...→ 980220

(c)
B56A,B56B,B56C,B56D,B56H,B56M,B56S,B56V,B56Z\ ,
B56L\ \ ,\ \ ...→ 980220
B56L\ AD4\ \ ,
B560\ GPL \ ,
B560\ [E] \ ,\ \ ...→ 980220
B56N,B56T\ ,\ \ ...→ 980220

(d)
B56A,B56B,B56C,B56H,B56L,B56N,B56S,B56T,B56Z,B560\ ,
\ ...→ 960315
B56D,B56M,B56V\ ,

(e)
B56C,B56H,B56L,B56N,B56S,B56T,B56Z,B560\ ,\ \
960315→...

B56C,B56H,B56L,B56N\ \
B56F,B56P,B562,B566\



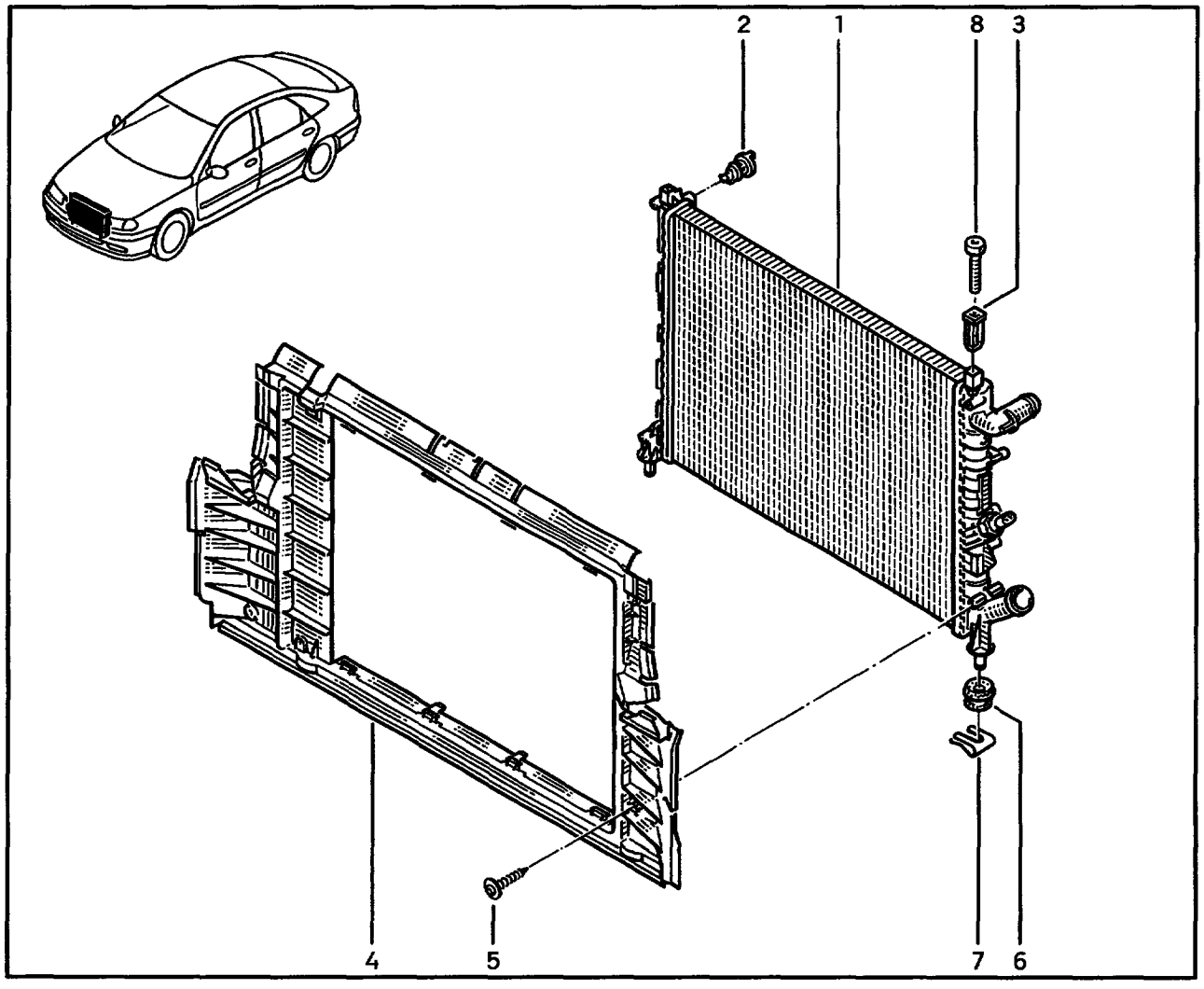
1	77 01 038 219 †	(a)
	77 01 043 411 †	(a)
	77 01 044 076	(a)
	77 01 499 548 %	(a)
2	77 01 038 239	
3	77 00 830 809	
4	77 01 204 034	
5	77 01 038 226	(b)
6	77 01 038 225	(b)
7	77 03 016 464	
8	77 05 002 110	
9	77 01 038 224	(a)
10	77 03 080 081	
11	77 03 006 219	

(a) B56C,B56H,B56L,B56N\ \
B56F,B56P,B562,B566

(b) B56C,B56H,B56L,B56N\ \
B56F,B56P,B562,B566\

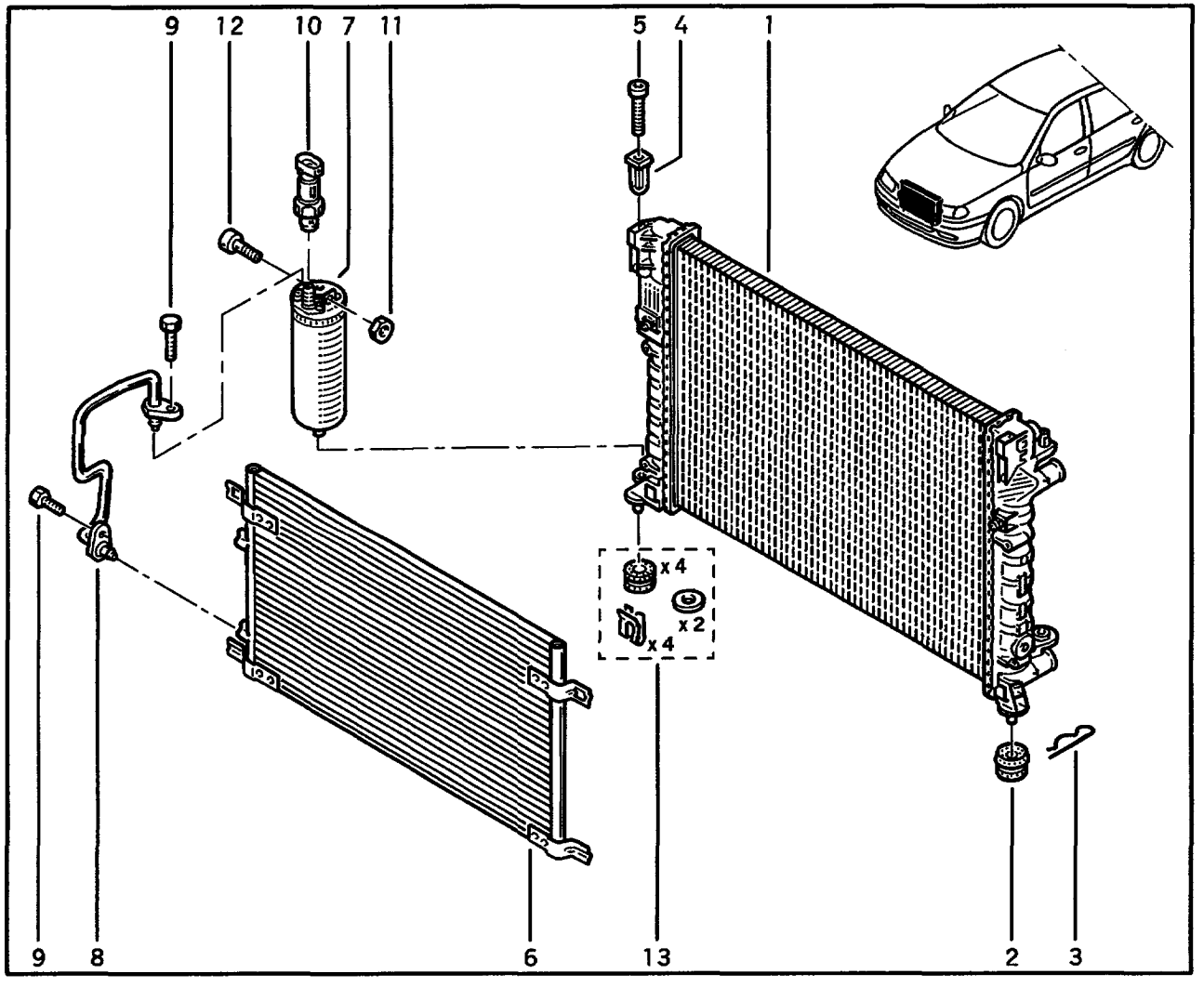
B56A,B56B,B56D,B56M,B56S,B56T,B56Z,B560,B563,B564,B568 \
B56C,B56H,B56L,B56N\ \

19.042.0
0021017 1240.081



1	77 01 038 237	(a)
	77 01 499 549	% (a)
2	77 01 033 901	(a)
3	77 00 830 809	
4	77 01 038 238	(a)
5	77 03 016 464	
6	77 05 002 110	
7	77 03 080 081	
8	77 03 006 219	

(a) B56A,B56B,B56D,B56M,B56S,B56T,B56Z,B560,B563,B564,B568 \
B56C,B56H,B56L,B56N\ \



1	77 01 045 345	(a)
	77 01 049 754	(b)
	77 01 499 798	% (a)
	77 01 045 410	(c)
	77 01 499 799	% (c)
2	77 05 002 110	
3	77 03 068 107	(d)
4	77 00 830 809	
5	77 03 006 219	
6	77 01 045 346	(e)
7	77 01 045 347	(e)
8	77 01 045 348	(f)
	77 01 045 412	(g)
9	77 03 001 122	(e)
10	77 00 837 219	(h)
11	77 03 032 131	(d)
12	77 03 009 081	(d)
13	77 01 204 034	

(T)
- B56J,B56W,556–
- B56L\ \ ,\ \ \ \ 980220→ ...
- B56L\ \ \ DP0\ ,\ \ \
- B56U,B563,B564,B568\ ,\ \ \
- B56N,B56T\ ,\ \ \ \ 980220→ ...
- B560\ \ \ ,\ \ \ \ 980220→ ...

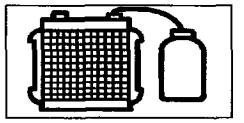
(a)
- B56J,B56U
- B56L\ DP0\ \ ,\ \ \
- B56N,B56T\ ,\ \ \ \ 980220→ ...
- B56L\ \ ,\ \ \ \ 980220→ ...
- B560\ \ \ ,\ \ \ \ 980220→ ...

(b)
- B56W

(c)
- B563,B564,B568,556–\ ,\ \ \

(d)
- B56J,B56U,B56W
- B563,B564,B568,556–\ ,\ \ \
- B56L\ DP0\ \ ,\ \ \
- B56L\ \ ,\ \ \ \ 980220→ ...
- B56N,B56T\ ,\ \ \ \ 980220→ ...

19.043.0
0021044 1240.081



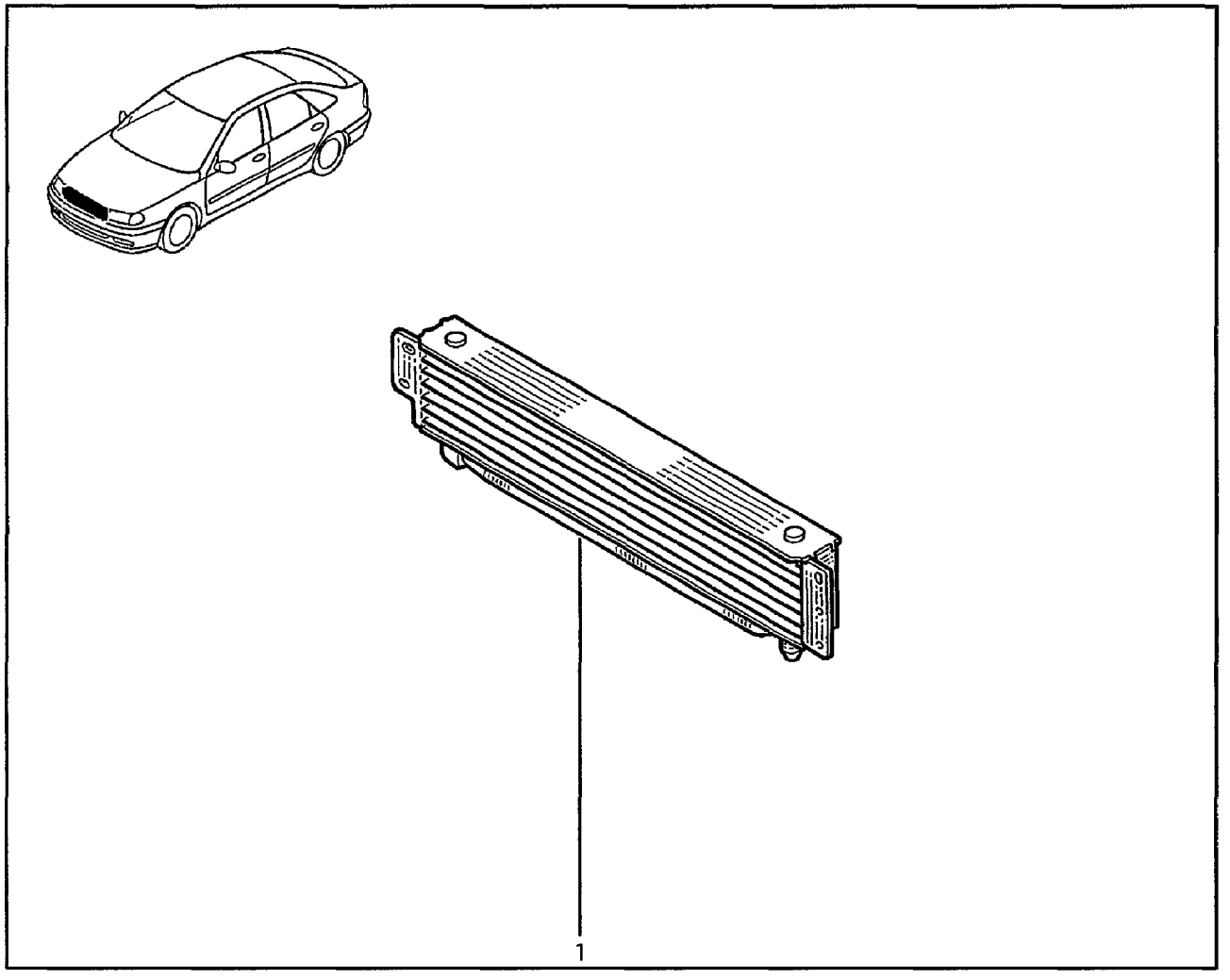
B560\HE] \ ,111\ 980220→ ...

(e)
- B56J,B56U,B56W,B563,B564,B568,556- \ ,111
- B56L\ DPO\ \ ,111
- B56L\ \ ,111\ 980220→ ...
- B56N,B56T\ ,111\ 980220→ ...
- B560\HE] \ ,111\ 980220→ ...

(f)
- B56J,B56W\ ,111

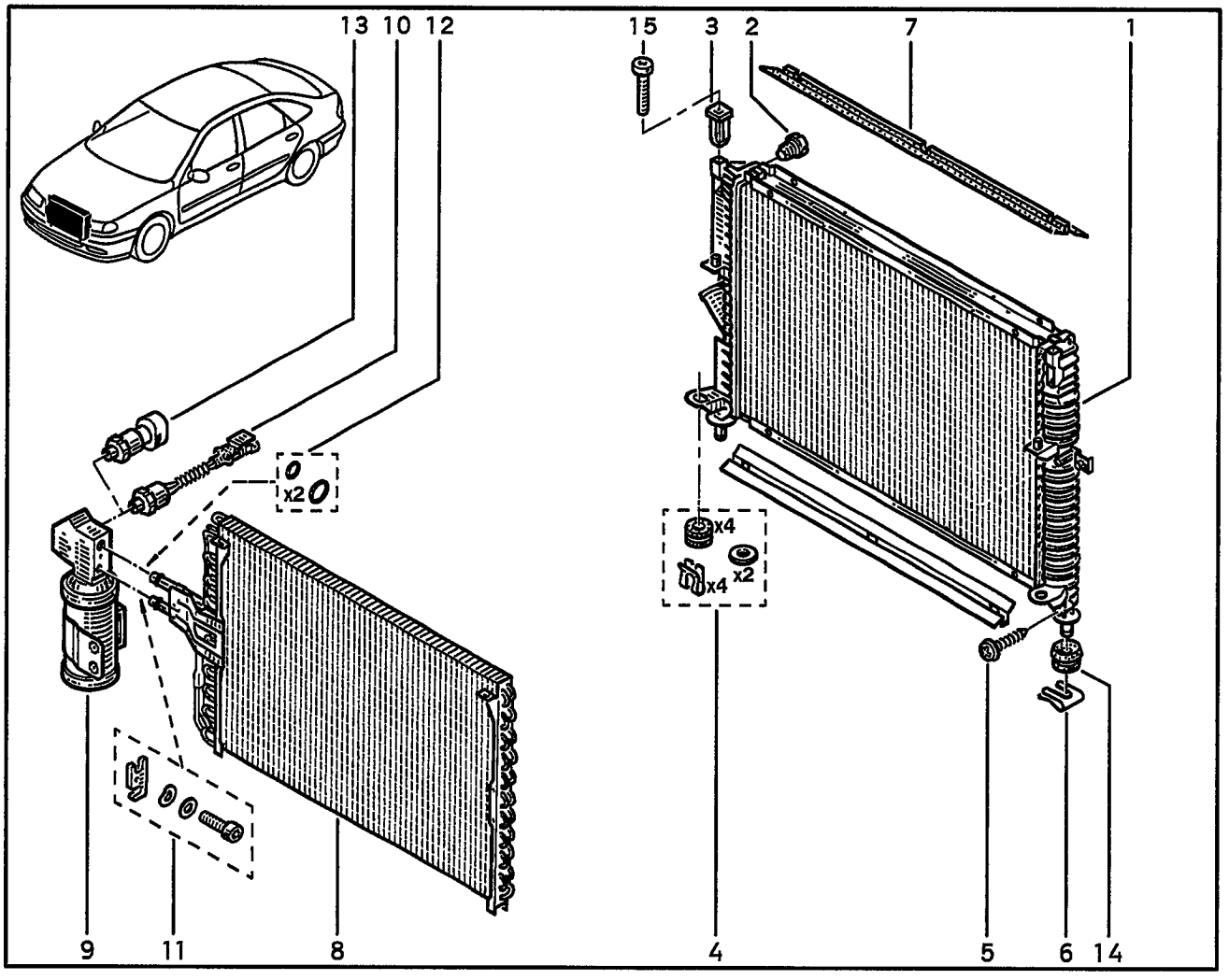
(g)
- B56U,B563,B564,B568,556- \ ,111
- B56L\ DPO\ \ ,111
- B56L\ \ ,111\ 980220→ ...
- B56N,B56T\ ,111\ 980220→ ...
- B560\HE] \ ,111\ 980220→ ...

(h)
- B56L,B56N,B56T,B560\ ,111\ 960315→ ...
- B56J,B56W,B563,B564,B568,556- \ ,111



1 77 01 041 956 (a)

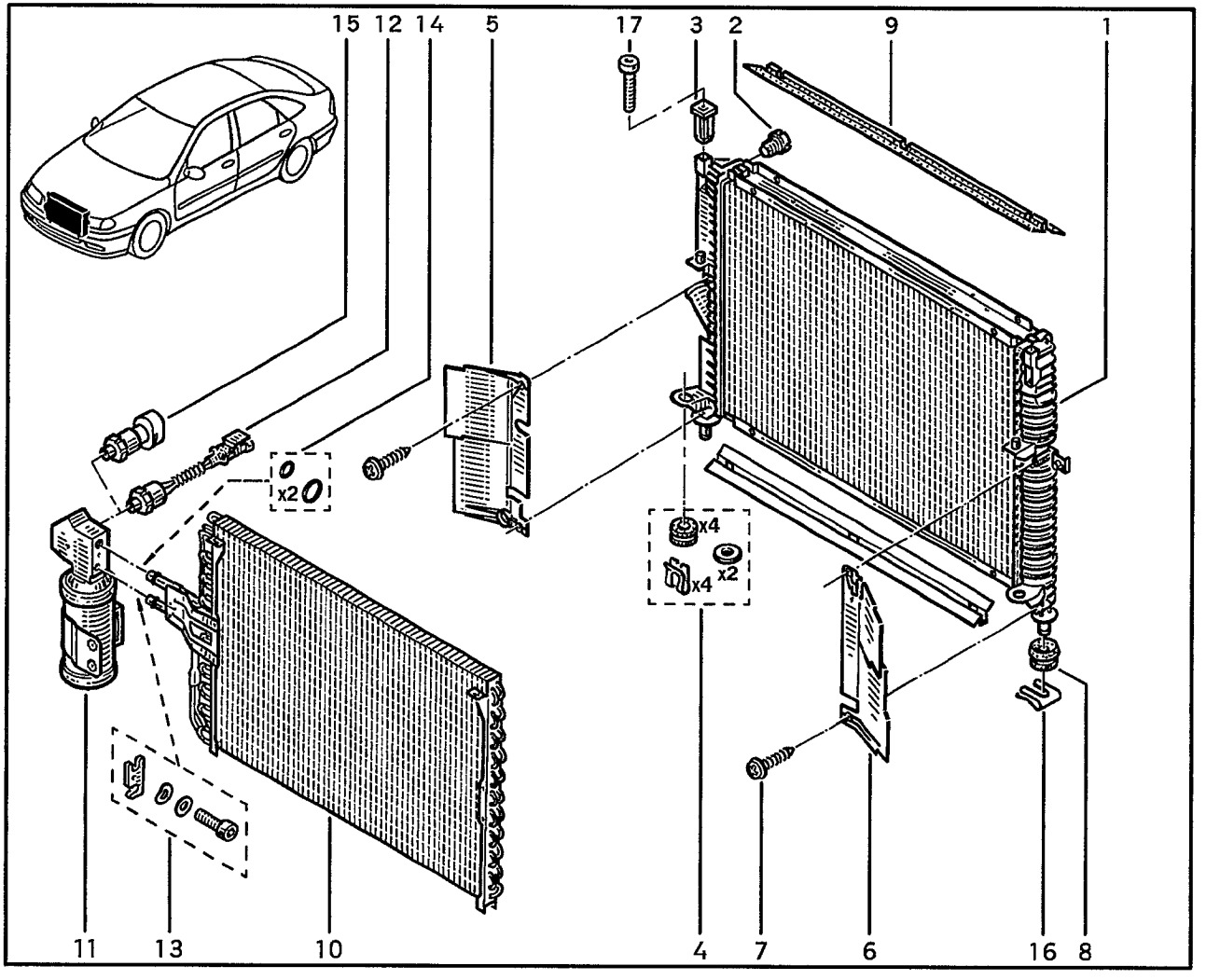
(a) €5,€5111



1	77 01 038 219 †	
	77 01 043 411 †	
	77 01 044 076	
	77 01 499 548	%
2	77 01 038 239	
3	77 00 830 809	
4	77 01 204 034	
5	77 03 016 464	
6	77 03 080 081	
7	77 01 038 224	
8	77 01 038 227	
9	77 01 038 394	
10	77 01 038 395	(a)
11	77 01 204 035	
12	77 01 204 870	
13	77 00 837 219	(b)
14	77 05 002 110	
15	77 03 006 219	

(a) B56F,B562,B566\ ...→960315

(b) B56F,B562,B566\ 960315→...
B56P



1	77 01 038 220	
	77 01 499 550	%
2	77 01 038 239	
3	77 00 830 809	
4	77 01 204 034	
5	77 01 038 226	
6	77 01 038 225	
7	77 03 016 464	
8	77 05 002 110	
9	77 01 038 224	(a)
10	77 01 038 227	(b)
11	77 01 038 394	(b)
12	77 01 038 395	(c)
13	77 01 204 035	(b)
14	77 01 204 870	(b)
15	77 00 837 219	(d)
16	77 03 080 081	
17	77 03 006 219	

(a)

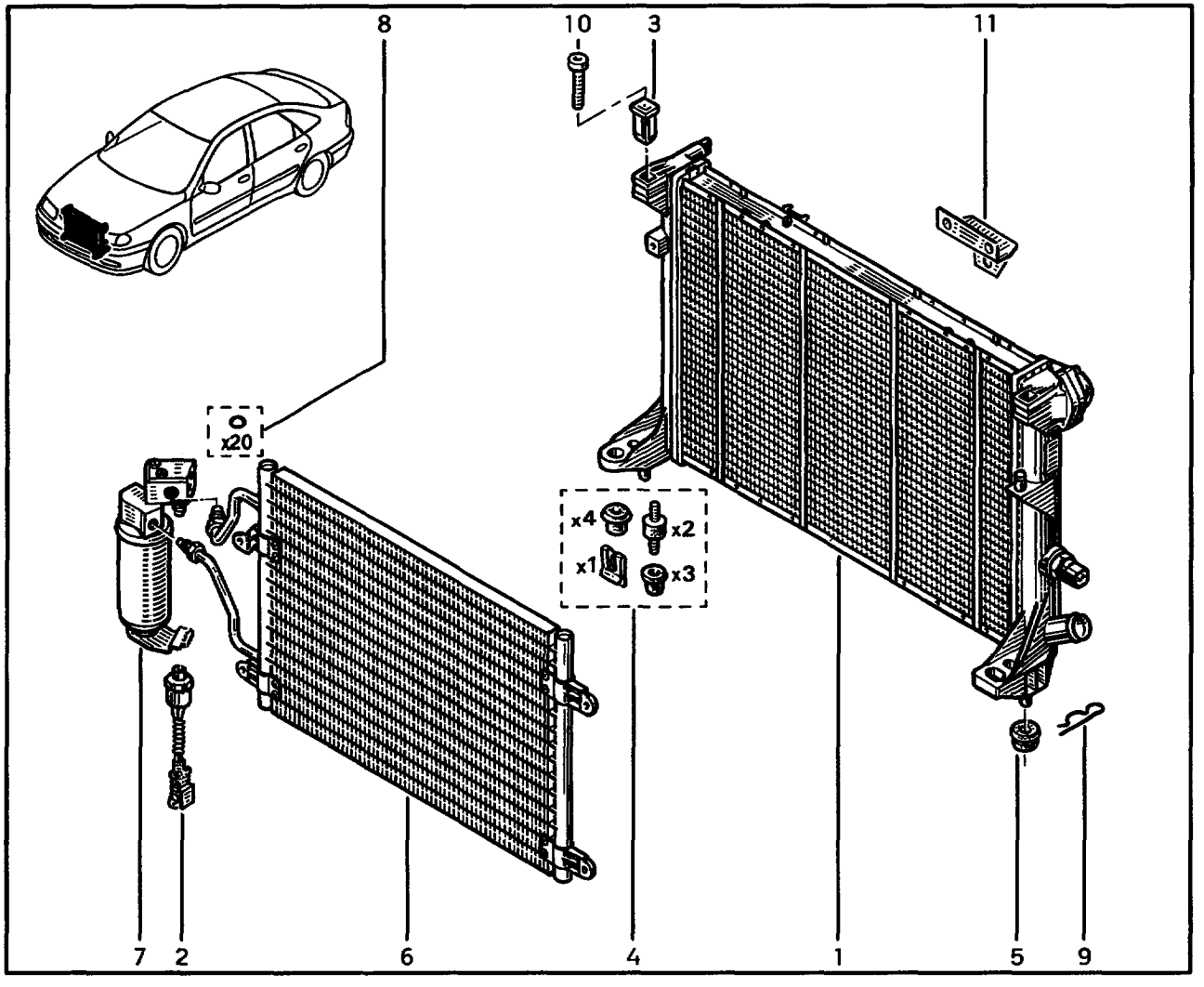
(b) ,

(c) B56E,B56R\ , \ ...→ 960315

(d) B56E,B56R\ , \ 960315→ ...
B565\ ,

19.085.0

01.315 1240.081



1	77 01 040 662	(a)
	77 01 352 665	% (a)
	77 01 041 957	(b)
	77 01 352 666	% (b)
2	77 01 040 670 †	(c)
	77 01 041 413	(c)
	77 00 837 219	(d)
3	77 00 830 809	
4	77 01 204 733	
5	77 05 002 110	
6	77 01 204 731	(b)
7	77 01 204 732 †	(e)
	77 01 205 485	(c)
	77 01 205 856	(d)
8	77 01 204 870	(b)
9	77 03 068 107	
10	77 03 006 219	
11	77 01 049 028	

(a)

(b)

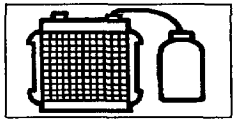
(c) ...→ 971205

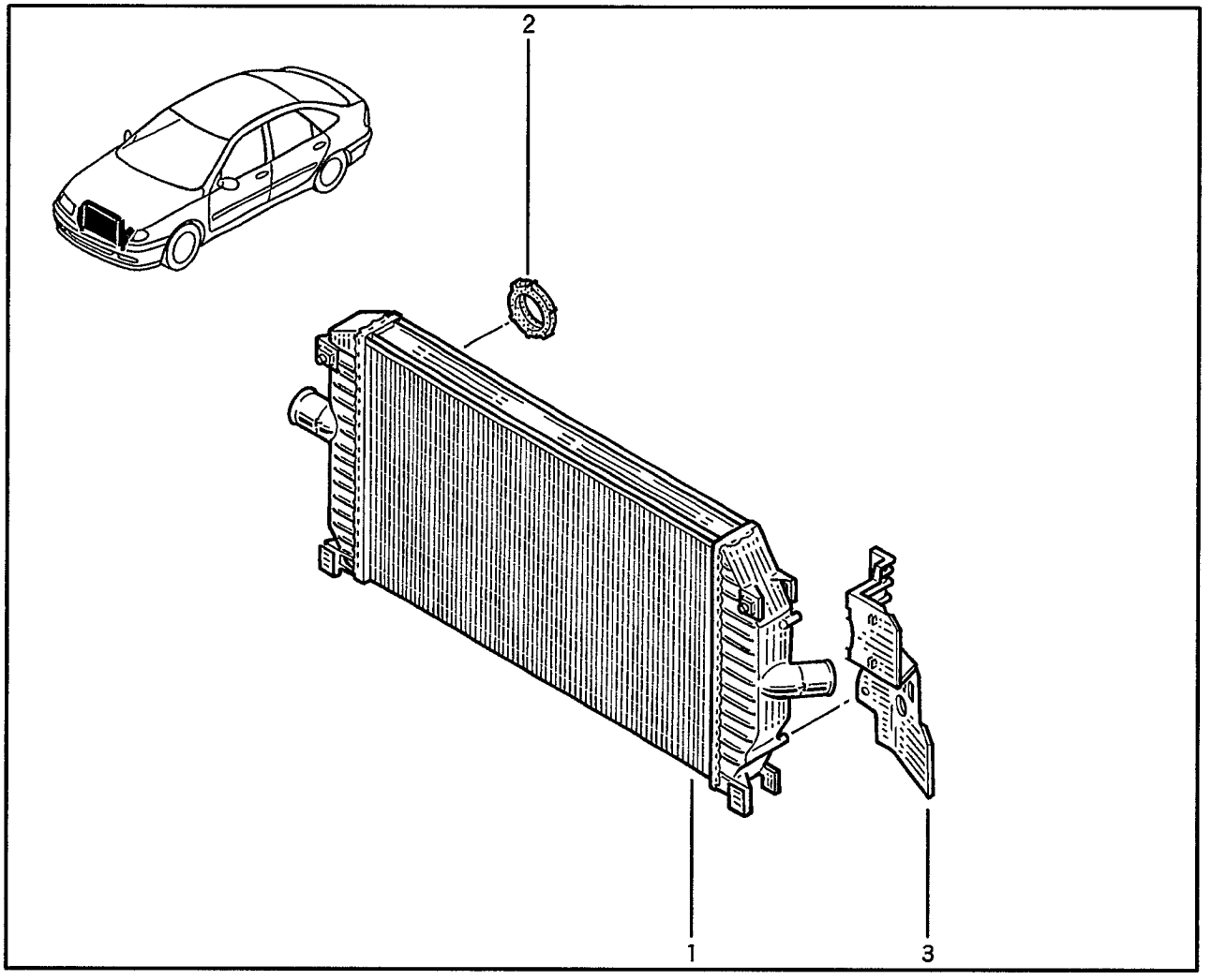
(d) 971205→ ...

(e) ...→ 961125

19.085.0

9930357 1240.081





1 77 01 040 663 (a)
77 01 045 349 (b)
2 77 00 413 836 (a)
3 77 01 045 359 (b)

(a) B569

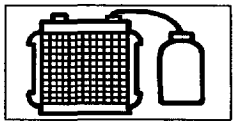
(b) B56J,B56W

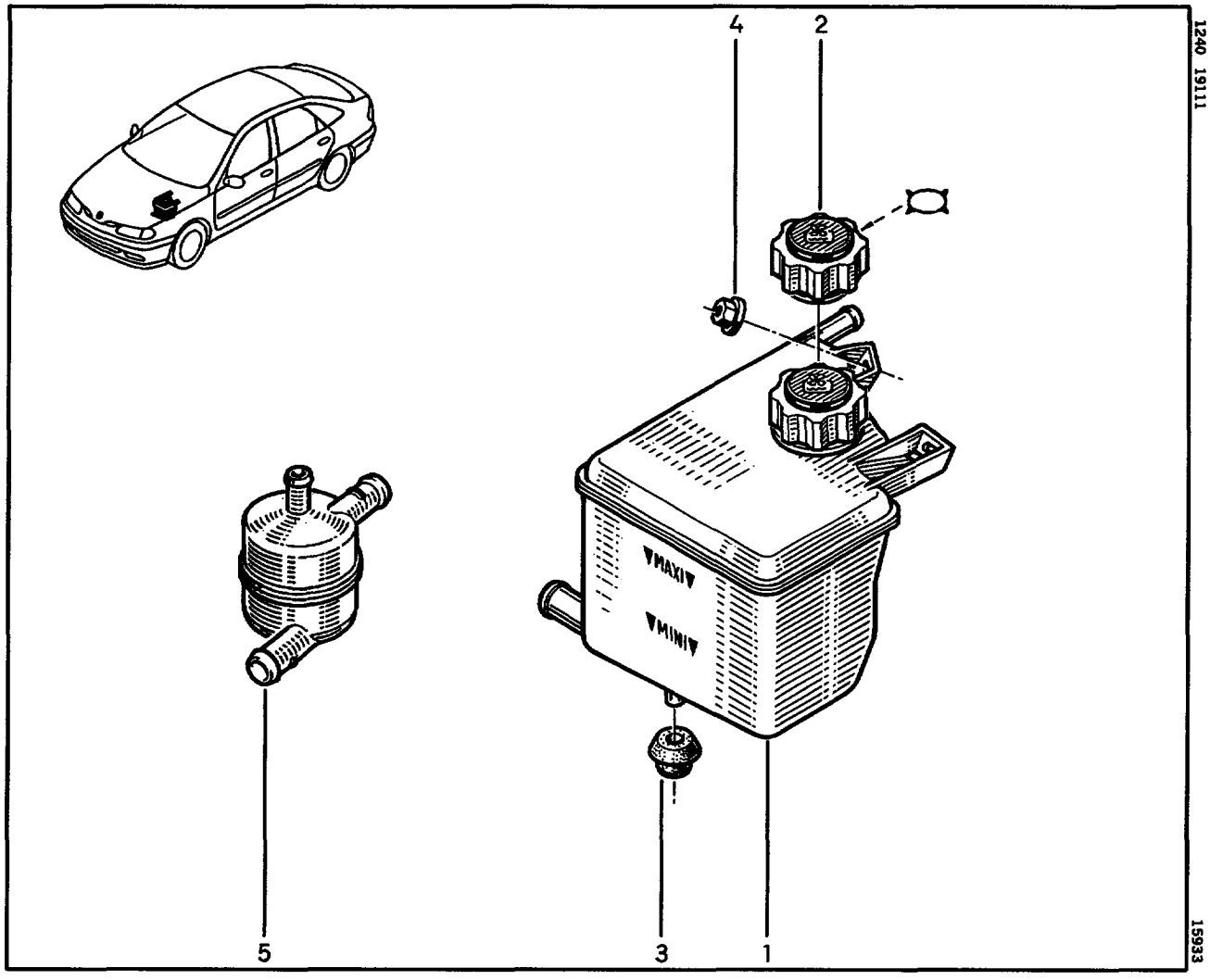
19.111.0

23.063 1240.081

19.111.0

0021052 1240.081





1	77 01 467 601	(a)
	77 01 467 615	(b)
2	77 00 808 836 †	(b)
	77 00 805 031	(b)
	77 00 808 837 †	(c)
	77 00 805 032	(c)
3	77 00 821 350	
4	77 03 081 155	
5	77 00 801 134	(d)
	77 00 417 218	(e)

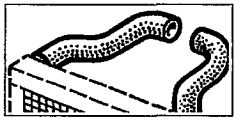
(a) B56A,B56B,B56C,B56D,B56H,B56L,B56M,B56N,B56S,B56T, B56U ,B56Z,B560

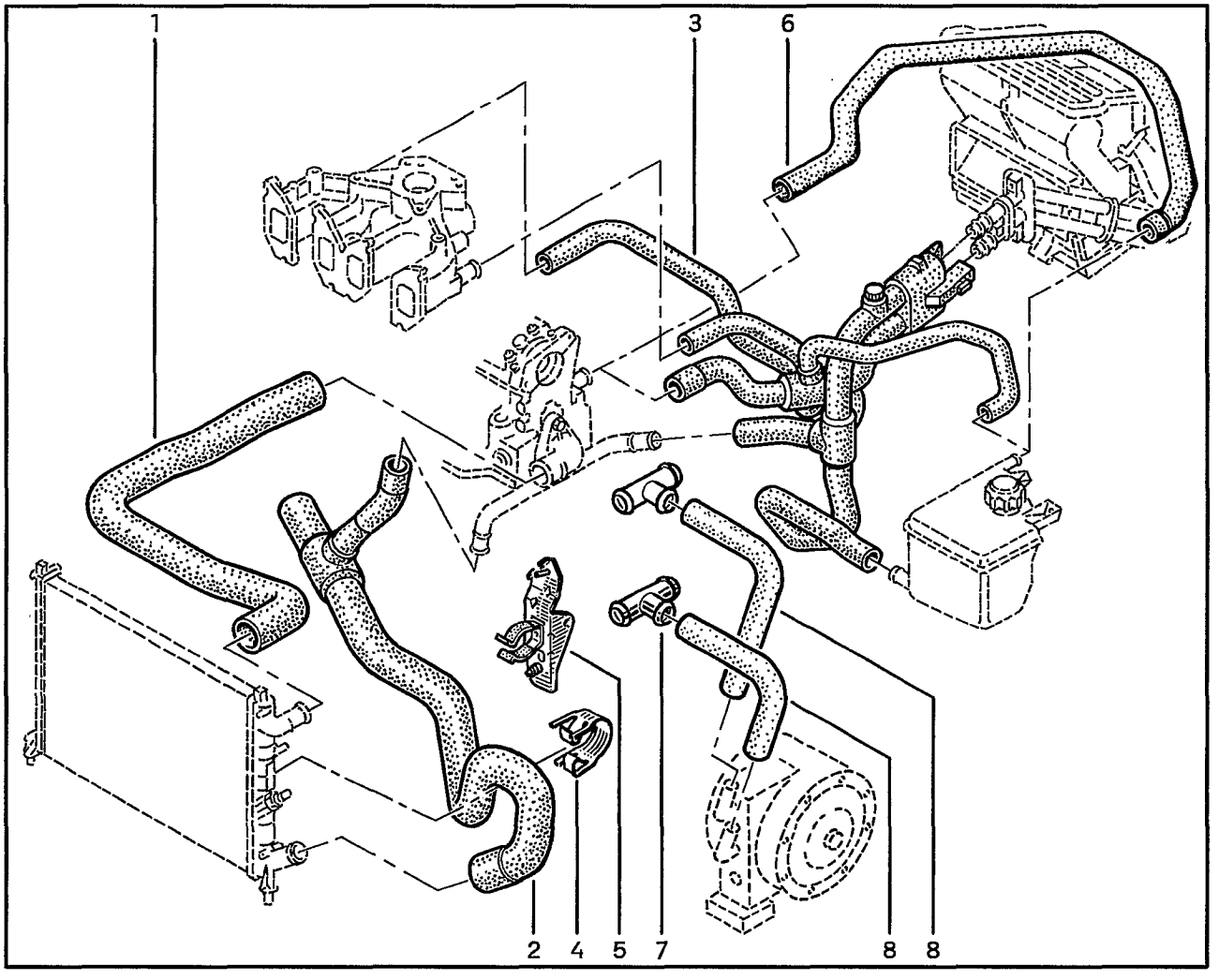
(b) B56E,B56F,B56J,B56P,B56R,B56V,B56W,B562,B563,B564,B565 ,B566,B568,B569,556–

(c) B56A,B56C,B56D,B56H,B56L,B56M,B56N,B56S,B56T,B56U, B56Z ,B560

(d) B56E,B56R,B565

(e) B56V





1	77 00 824 555	(a)
	77 00 840 702	(b)
	77 00 424 690	(c)
2	77 00 827 846	(a)
	77 00 843 464	(b)
	77 00 427 783	(d)
3	77 00 824 558	(e)
	77 00 838 037	(f)
	77 00 843 467 †	(g)
	77 00 417 717	(h)
4	77 00 005 242	
5	77 00 826 260	
6	77 00 840 701	(h)
7	77 05 030 344	(i)
8	77 00 424 811	(i)

(a) B56A,B56B,B56S,B56Z

(b)
- B56T\
- B560\ GPL
- B560\ HE] \
- B560\ HE] \ , \ ... → 980220
- B56T\ , \ ... → 980220

(c)
- B560\ HE] \ , \ 980220 → ...
- B56T\ , \ 980220 → ...

(d)
- B56T\ , \ 980220 → ...
- B560\ HE] \ , \ 980220 → ...

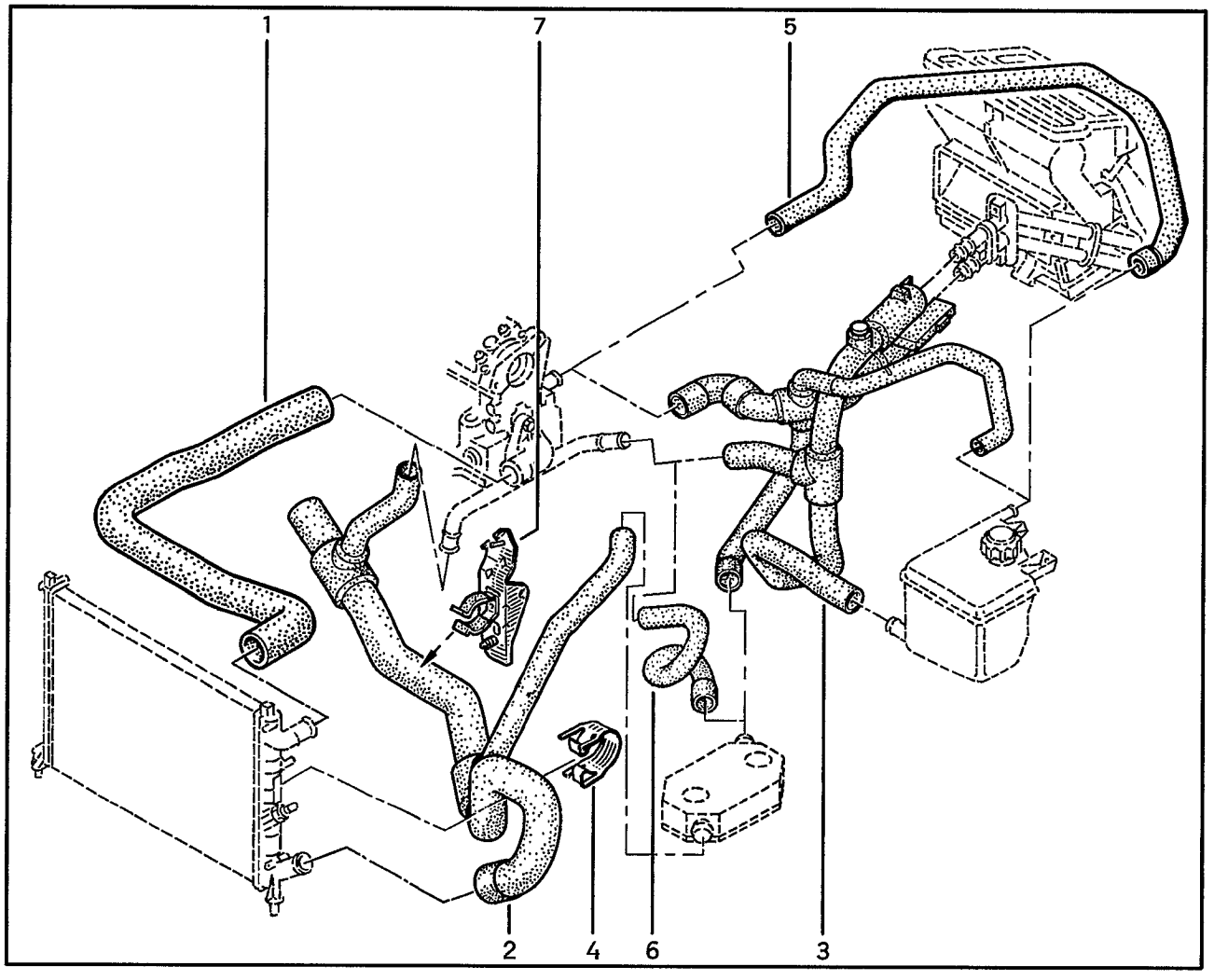
(e) B56A,B56B,B56S,B56Z\

(f) B56A,B56B,B56S,B56Z\

(g) B56T,B560\ ... → 970317

(h) B56T,B560

(i) B560\ GPL



1	77 00 824 555	(a)
	77 00 840 702	(b)
	77 00 424 690	(c)
2	77 00 827 846	(d)
	77 00 827 847	(e)
	77 00 843 464	(f)
	77 00 843 466	(g)
	77 00 427 783	(h)
	77 00 415 126	(j)
	77 00 424 572	(k)
3	77 00 824 560	(m)
	77 00 824 561	(n)
	77 00 838 038	(p)
	77 00 838 039	(q)
	77 00 843 467 †	(r)
	77 00 417 717	(s)
	77 00 415 125	(t)
4	77 05 005 242	
5	77 00 840 701	(u)
6	77 00 843 465	(g)
	77 00 415 124	(t)
7	77 00 826 260	

(a) B56C,B56H

(b) B56L\ ...→ 980220
B56L\ \ 980220→ ...
B56N,B56U\
B56N\ ,\ ...→ 980220

(c) B56L,B56N\ ,\ \ 980220→ ...
B56U\ ,\

(d) B56C,B56H\

(e) B56C,B56H\

(f) B56L,B56N\ \
B56L\ \ ,\ \ ...→ 980220

(g) B56N\
B56L\ AD4\

(h) B56L\ \ ,\ \ 980220→ ...
B56N\ ,\ \ 980220→ ...

19.244.0

23.245 1240.063

(j) B56L\ DP0\ \
B56U\ \

(k) B56L\ DP0\ \ ,
B56U\ \ ,

(m) B56C,B56H\ \

(n) B56C,B56H\ \

(p) B56C,B56H\ \

(q) B56C,B56H\ \

(r) B56L,B56N\ ...→ 970317

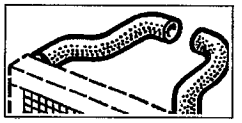
(s) B56N
B56L\ AD4\
B56L\

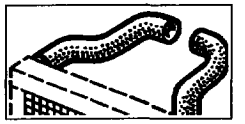
(t) B56L\ DP0\
B56U\

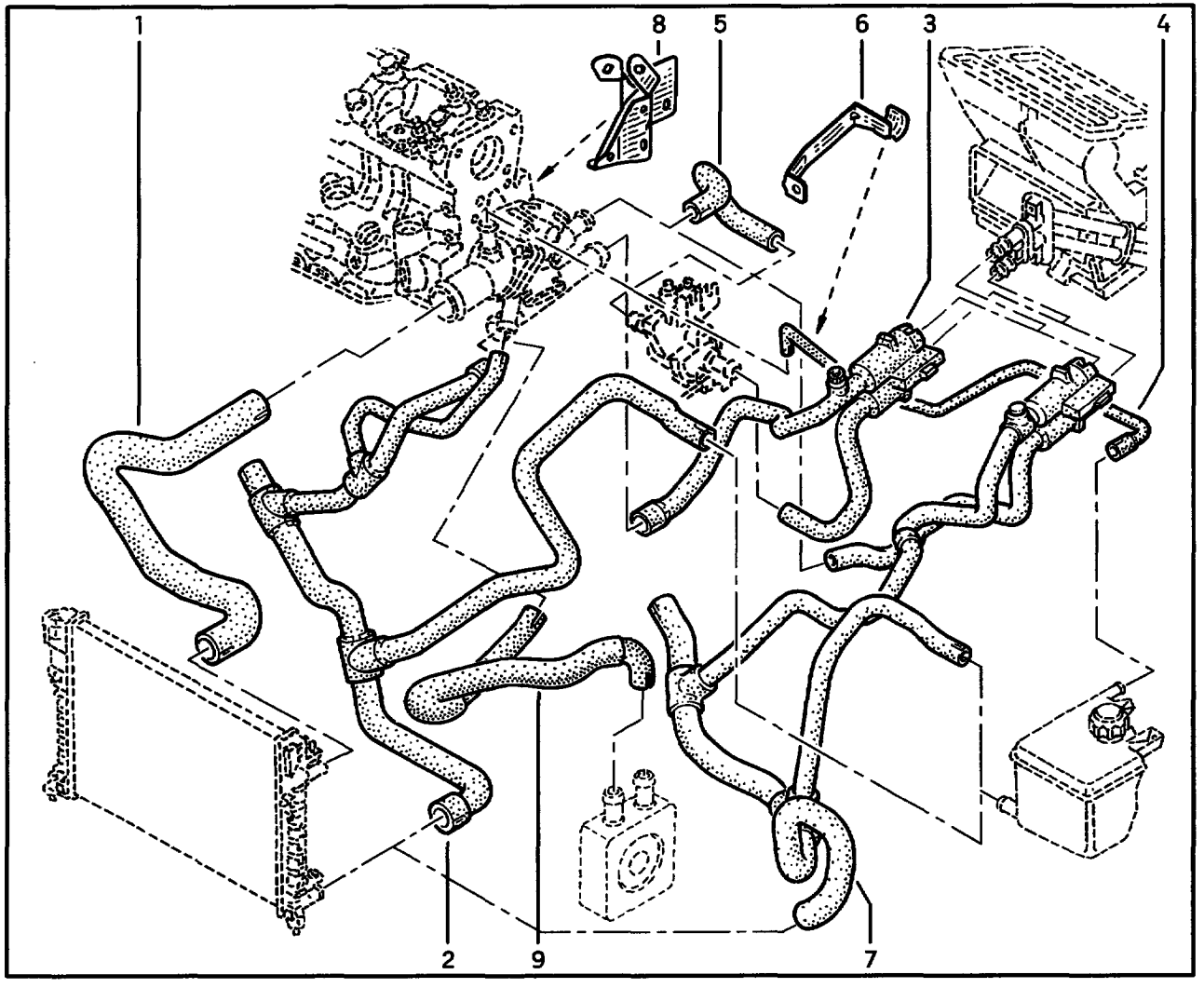
(u) B56L,B56N,B56U

19.244.0

9830307 1240.063







1	77 00 419 062	(a)
	77 00 414 161	(b)
	82 00 018 051	(c)
2	77 00 419 061	(d)
	77 00 433 049	(e)
	77 00 418 496	(f)
	77 00 430 063	(g)
	77 00 414 160	(h)
	77 00 430 064	(i)
	77 00 428 835	(c)
	77 00 428 872	(k)
3	77 00 419 059	(m)
	77 00 414 159	(n)
	77 00 428 833	(c)
	77 00 429 395	(p)
	77 00 428 870	(k)
4	77 00 419 060	(q)
	82 00 054 420	(r)
	77 00 414 162	(b)
5	77 00 420 192 †	(a)
	77 00 411 180	(a)
	77 00 428 834	(c)
6	77 00 423 554	(s)
7	77 00 415 844	(t)
	77 00 424 864	(u)
8	77 00 424 756	(v)
9	77 00 428 869	(k)

(a) B56J

(b) B563,B564,B568,556–

(c) B56W

(d) B56J\ \ \ ...→MØD9909

(e) B56J\ \ \MØD9909→...

(f) B568\HE]\

(g) B568\GPL\

(h) B568\HE]\ ,

(i) B568\GPL\ ,

(k) B56J\

(m) B56J\

(n) B568\HE]

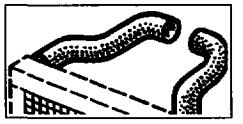
(p) B568\GPL

(q) B56J,B56W\ ...→MØD9909

(r) B56J,B56W\ MØD9909→...

19.246.0
23.054 1240.081

19.246.0
0021045 1240.081

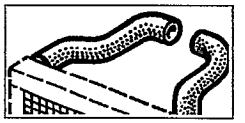


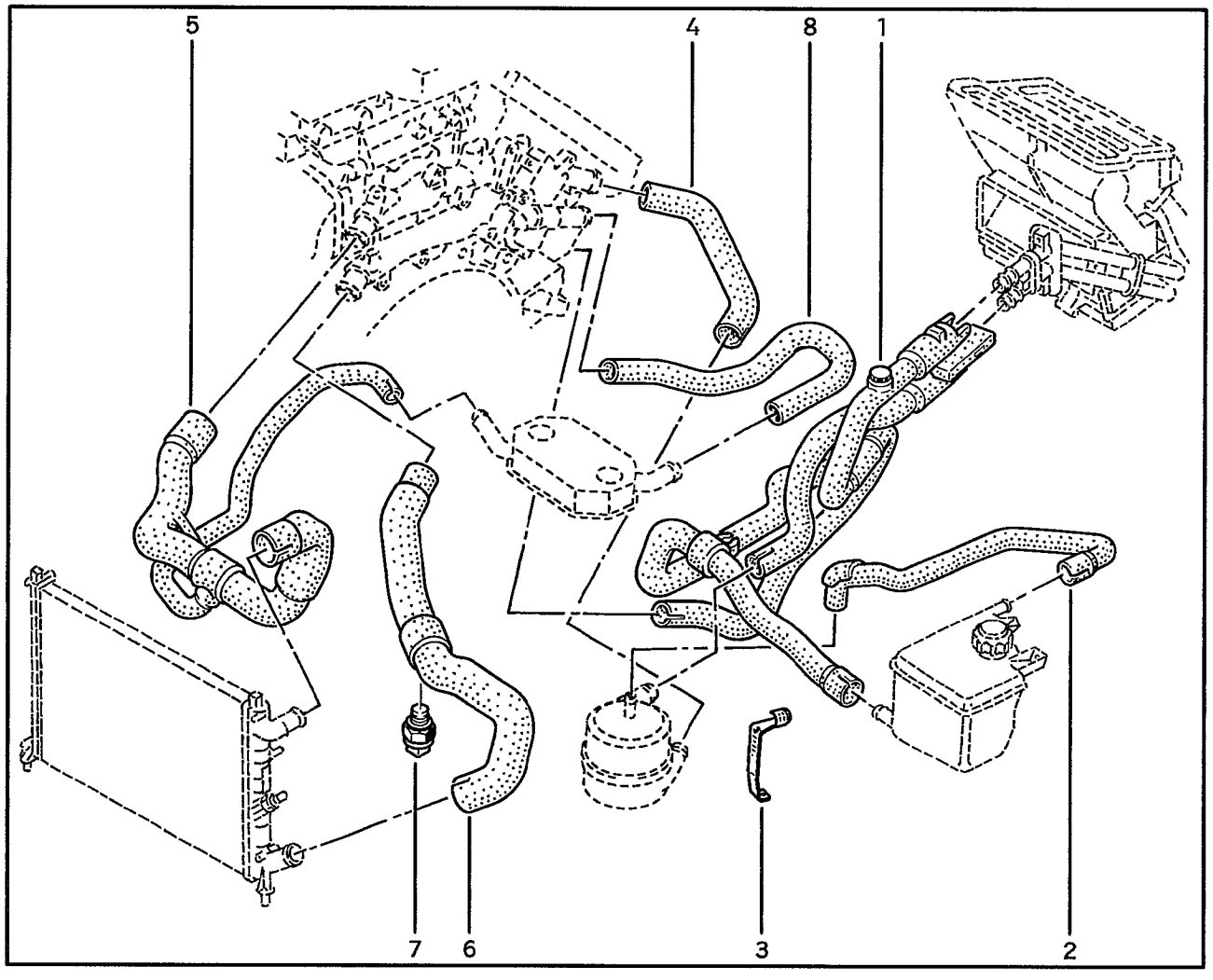
(s) B56J,B56W

(t) B563,B564\

(u) B563,B564,556-\

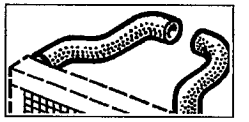
(v) B568

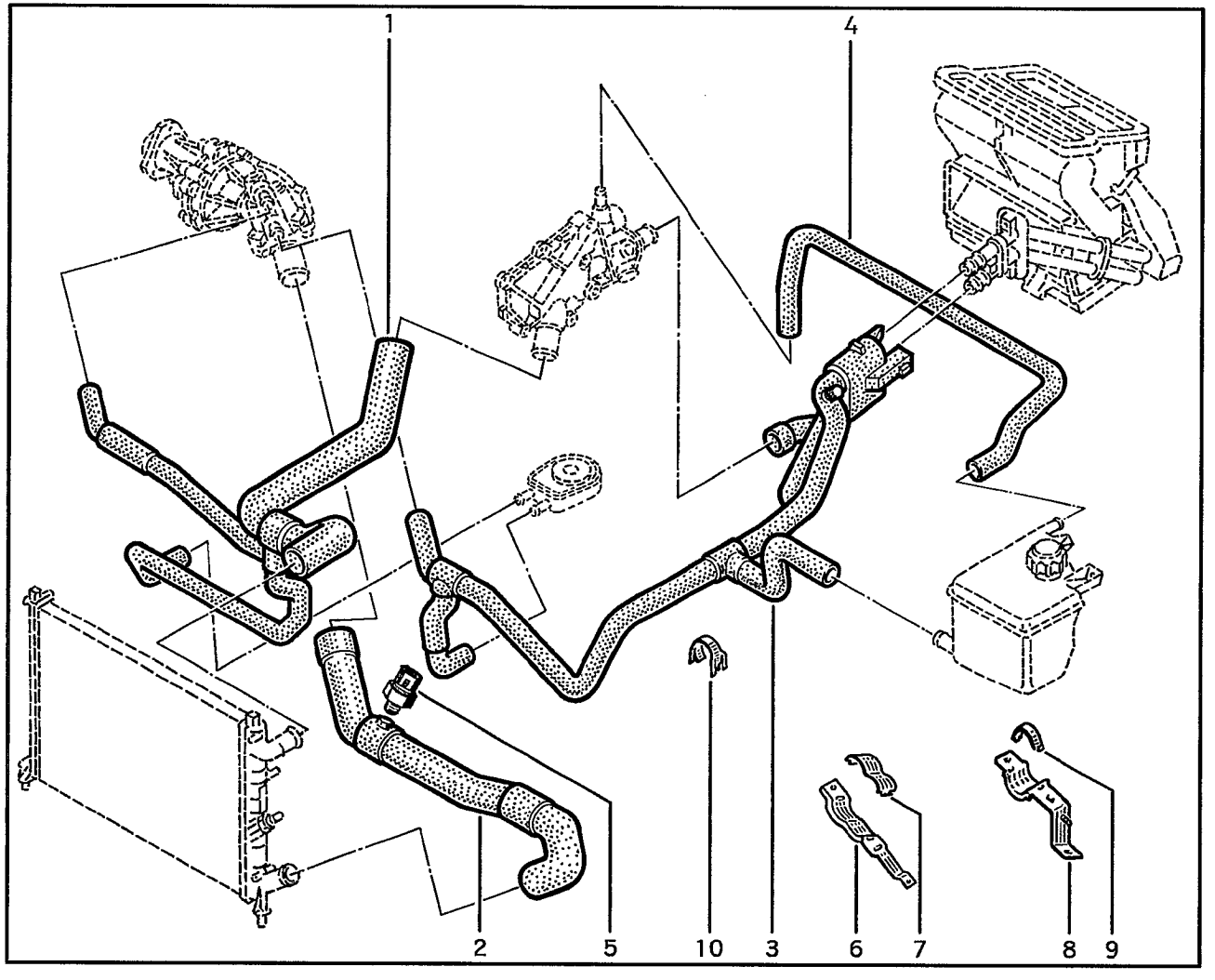




1 77 00 417 222
2 77 00 417 220
3 77 00 417 780 †
77 00 423 554
4 77 00 417 221
5 77 00 417 224 (a)
77 00 412 408 (b)
6 77 00 417 223
7 77 00 421 969
8 77 00 412 407 †(b)
77 00 426 230 (b)

(a)
(b)





1	77 00 826 973	(a)
	77 00 835 910 †	(b)
	77 00 414 020	(c)
	77 00 835 904 †	(d)
	77 00 430 158	(d)
	77 00 835 905 †	(e)
	77 00 430 159	(e)
2	77 00 826 975	(f)
	77 00 835 912	(g)
	77 00 828 978	(h)
	77 00 835 913	(j)
	77 00 835 908	(e)
	77 00 835 907	(d)
3	77 00 826 976	(k)
	77 00 844 433	(m)
	77 00 835 914 †	(b)
	77 00 412 560	(c)
	77 00 835 919 †	(n)
	77 00 416 866	(p)
	77 00 426 946	(q)
4	77 00 826 977 †	(a)
	77 00 844 432	(a)
	77 00 844 434	(r)
5	77 00 832 532	(s)
6	77 05 005 237	(a)
7	77 05 005 238	(a)
8	77 05 005 234	(a)
9	77 05 005 235	(a)
10	77 05 005 242	(d)

(a) B56F\ H□ G8T\ H[···] 706
B562\ H□ G8T\ H[···] 790

(b) B56F\ H□ G8T\ H[···] 752
B562\ H□ G8T\ H[···] 794
B566

(c) B56F\ H□ G8T\ H[···] 752
B562\ H□ G8T\ H[···] 794
B56P,B566

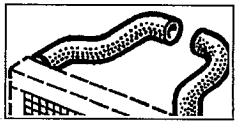
(d) B569\

(e) B569\ ,

(f) B56F\ H□ G8T\ H[···] 706\
B562\ H□ G8T\ H[···] 790\

(g) B56F\ H□ G8T\ H[···] 752\
B562\ H□ G8T\ H[···] 794\
B56P,B566\

19.271.0
9830222 1240.062



(h) B56F\ G8T\ 706\ ,
B562\ G8T\ 790\ ,

(i) B56F\ G8T\ 752\ ,
B562\ G8T\ 794\ ,
B56P,B566\ ,

(k) B56F\ G8T\ 706

(m) B562\ G8T\ 790

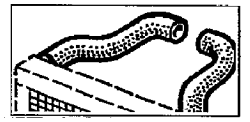
(n) B569\ \ ,
B569\

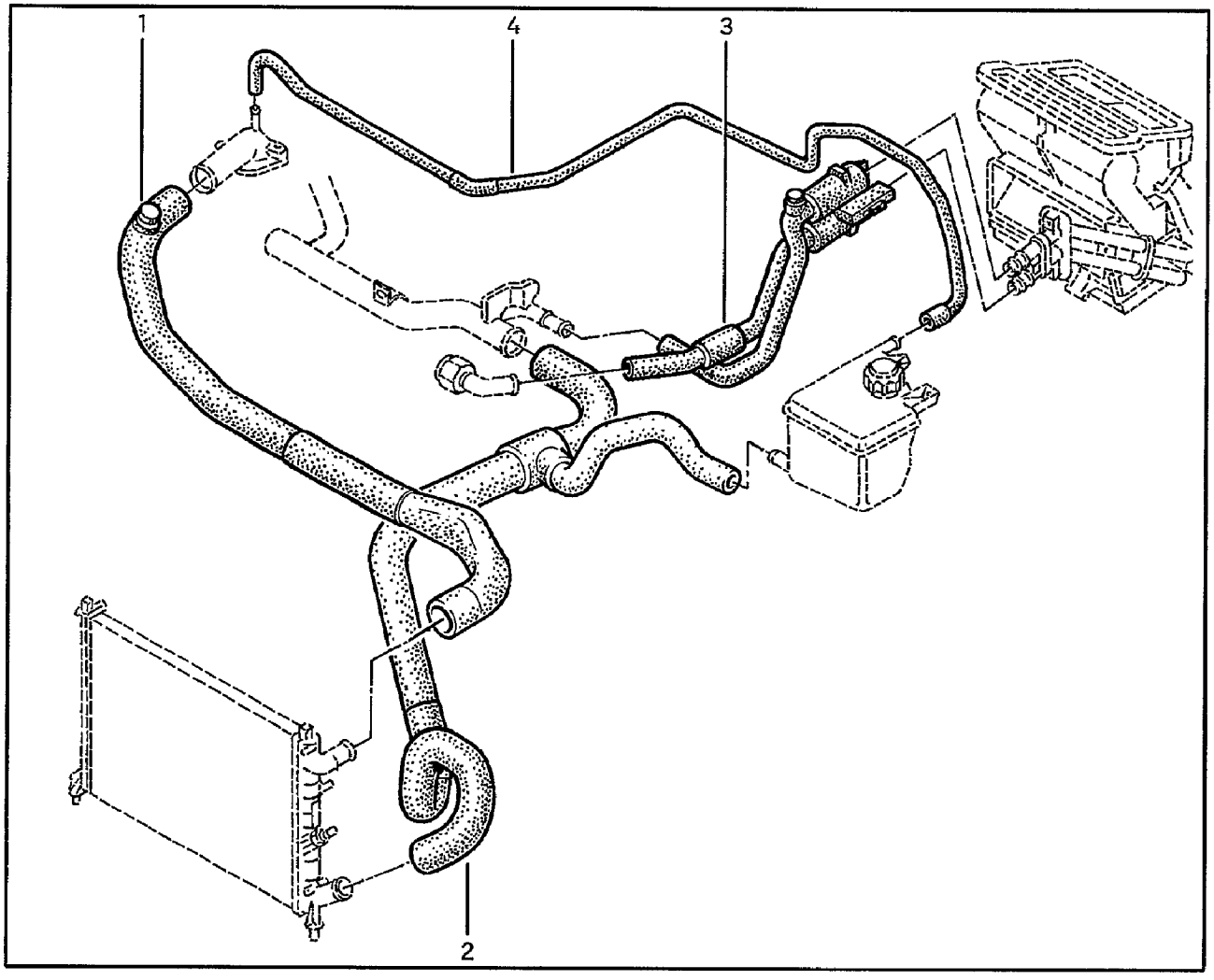
(p) B569\ ...→ 971113

(q) B569\ 971113→ ...

(r) B56F\ G8T\ 752
B562\ G8T\ 794
B56P,B566,B569

(s) ,

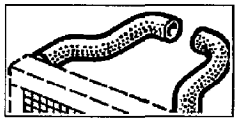


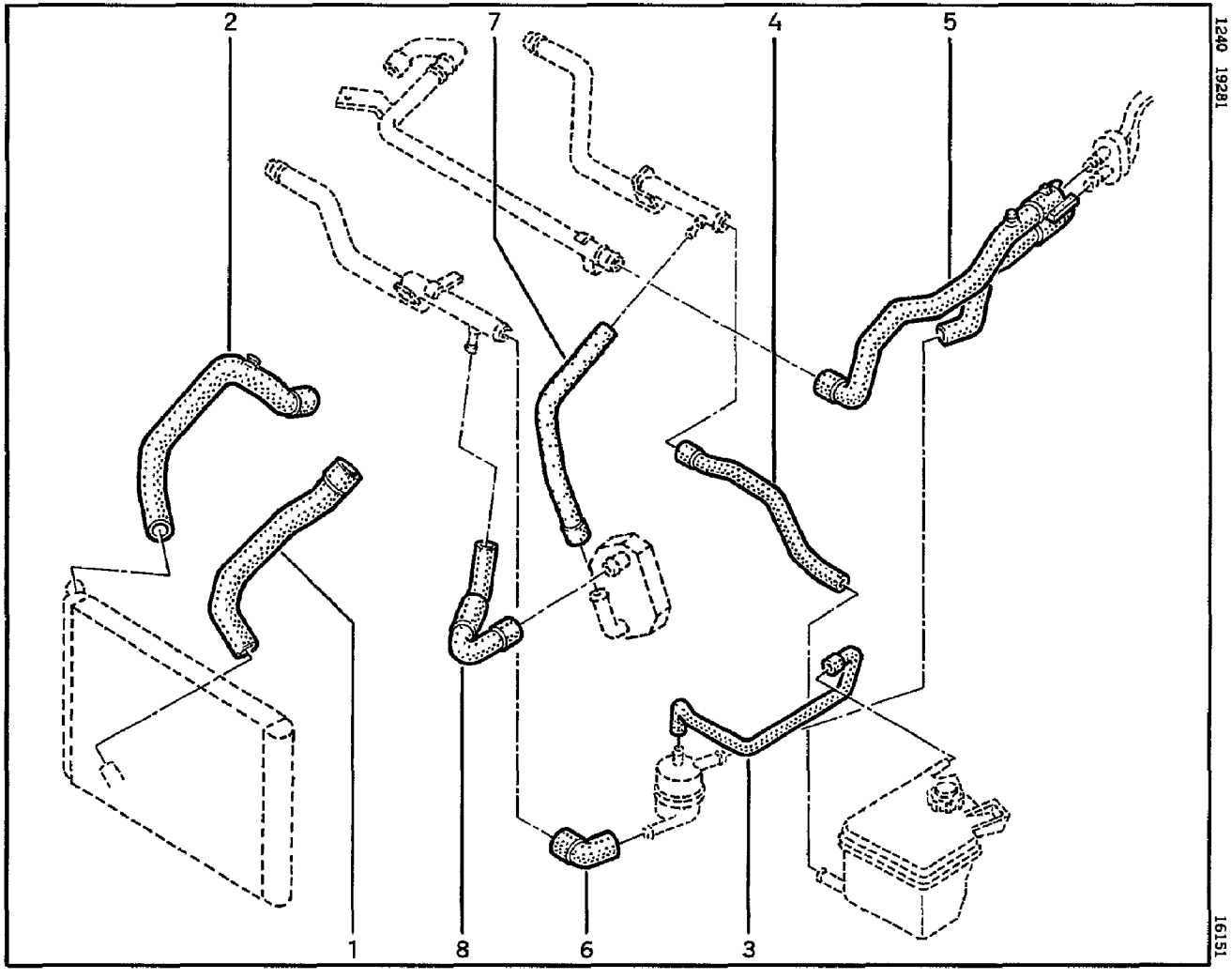


1	77 00 838 036	(a)
	77 00 424 416	(b)
2	77 00 834 521	(a)
	77 00 424 415	(b)
3	77 00 834 523	
4	77 00 834 522	

(a) B56D
B56M\ ...→ 970603

(b) B56M\ 970603→ ...





1	77 00 825 107	(a)
	77 00 826 926	(b)
2	77 00 825 106	(a)
	77 00 826 925	(b)
3	77 00 825 110	(c)
	77 00 413 348	(d)
4	77 00 825 109	
5	77 00 825 108	(e)
	77 00 831 459	(f)
	77 00 831 458 †	(g)
	77 00 417 457	(h)
6	77 00 825 111	
7	77 00 811 539	(i)
8	77 00 826 927	(i)

(a) B56E

(b) B56R,B565

(c) B56E,B56R

(d) B565

(e) B56E,B56R\

(f)

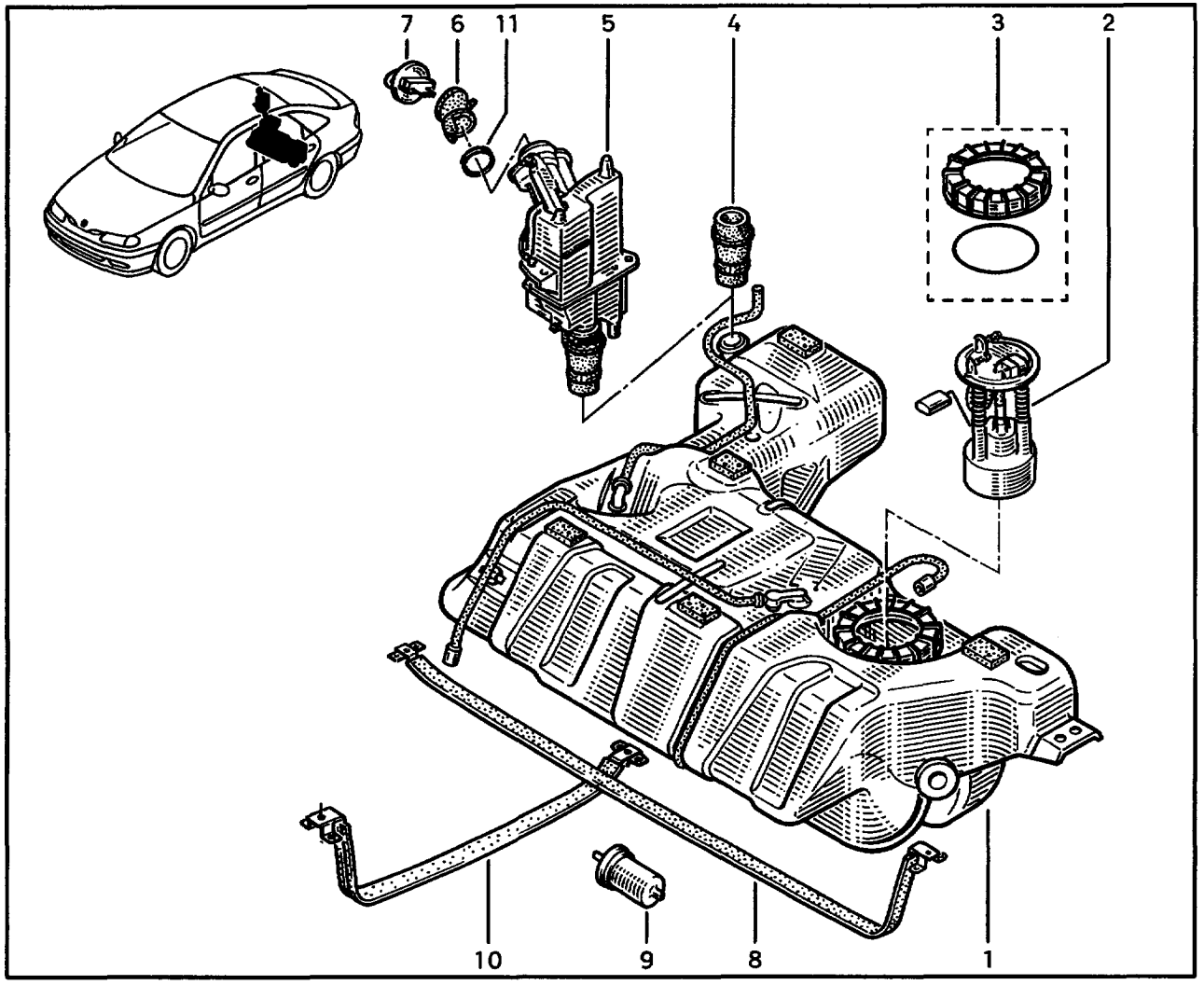
(g) B56E,B56R\ \

(h) \

(j)

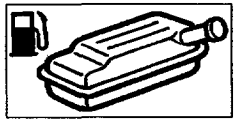
19.311.0

23.026 1240.081



19.311.0

0021018 1240.081



1	77 00 823 122 †	(a)(x)
	77 01 367 993 †	(a)(y)
	77 01 469 666	(a)
	77 01 470 409	(b)
	77 01 470 772 †	(c)(z)
	77 01 471 062	(d)
	77 00 830 362 †	(e)(x)
	77 01 367 994	(e)
	77 01 470 410	(f)
	77 01 470 775	(g)
2	77 00 811 048	(h)
	77 00 414 742 †	(i)
	77 00 427 101	(j)
	77 00 426 617	(k)
	77 00 811 046	(m)
	77 00 811 045	(n)
	77 00 414 744	(p)
	82 00 016 909	(q)
3	77 01 204 248	(r)
	77 01 205 611	(s)
4	77 01 039 413 †	
	77 00 840 998	
5	77 00 822 096 †	(t)
	77 00 842 626	(u)
	77 00 414 364 †	(v)
	77 00 431 113	(w)
	77 00 822 094 †	(aa)(xa)
	77 00 822 095 †	(ab)
	77 00 842 625	(ac)
	77 00 414 374	(ad)
6	77 00 822 224	
7	77 00 807 379	
8	77 00 821 016	
9	77 00 820 376	(a)
	77 00 845 961	(ae)
10	77 00 824 943	
11	77 01 035 567	

(a) B56A,B56B,B56C,B56D,B56E,B56H,B56L,B56M,B56N,B56R, B56S ,B56T,B56Z,B560\🚗...➔960101

(b) B56L,B56M,B56N,B56T,B560\🚗961016➔970401
B565\🚗...➔970401
B56E,B56R\🚗961016➔...

(c) B56L,B56M,B56N,B56T,B560,B565\🚗970401➔971006
B56V\🚗...➔971006
B56Z

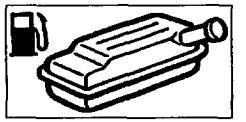
(d) B56L,B56M,B56N,B56T,B56V,B560,B565\🚗971006➔...
B56U,B563,B564,B568,556–

(e) B56F,B562,B566,B569\🚗...➔961016

(f) B56F,B562\🚗961016➔...
B566,B569\🚗961016➔970401
B56P\🚗...➔970401

(g) B56J,B56W
B56P,B566,B569\🚗970401➔...

19.311.0
0021018 1240.081



(h) B56L,B56M,B56N,B56T,B56V,B560,B565 \ ...→ 970401
B56C,B56D,B56E,B56H,B56R

(j) B56L,B56M,B56N,B56T,B56V,B560,B565 \ 970401→ ...
B563,B564,B568 \ ...→ MØD9909
B56U

(k) B56W

(m) B56A,B56B,B56S,B56Z

(n) B56P,B566,B569 \ ...→ 970401
B56F,B562

(p) B56P,B566,B569 \ 970401→ ...
B56J

(q) B563,B564,B568 \ MØD9909→ ...
556–

(r) B56A,B56B,B56C,B56D,B56E,B56F,B56H,B56R,B56S,B56Z,B562
B56L,B56M,B56N,B56P,B56T,B560,B565,B566,B569 \ ...→ 970401

(s) B56L,B56M,B56N,B56P,B56T,B560,B565,B566,B569 \ 970401→ ...
B56J,B56U,B56V,B56W,B563,B564,B568,556–

(t) B56A,B56B,B56C,B56D,B56E,B56H,B56L,B56M,B56R,B56S, B56T ,B56Z,B560 \ ...→ 960102

(u) B56D,B56E,B56H,B56L,B56M,B56R,B56S,B56T,B56Z,B560 \ ...→ 961016
B56A,B56B,B56C

(v) B56D,B56E,B56H,B56R,B56S,B56T,B56Z \ 961016→ ...
B56V,B564,B568 \ ...→ 980901
B56L,B56M,B560 \ 961016→ 980901
B565

(w) B56D,B56E,B56H,B56M,B56R,B56S,B56T,B56Z,B560 \ 961016→ ...
B56V,B565
B56U,B563,B564,B568,556– \ [0] ,[4] ,[5] ,[6] ,[7] ,[8] , [9]
B56L \ [0] ,[4] ,[5] ,[6] ,[7] ,[8] ,[9] \ 961016→ ...

(aa) B56F,B562 \ ...→ 960102

(ab) B56N \ ...→ 960102

(ac) B56F,B56N,B562,B566,B569 \ 960102→ 961016

(ad) B56F,B56N,B562,B566,B569 \ 961016→ ...
B56J,B56P,B56W
B56U,B563,B564,B568,556– \ [3]
B56L \ [3] \ 961016→ ...

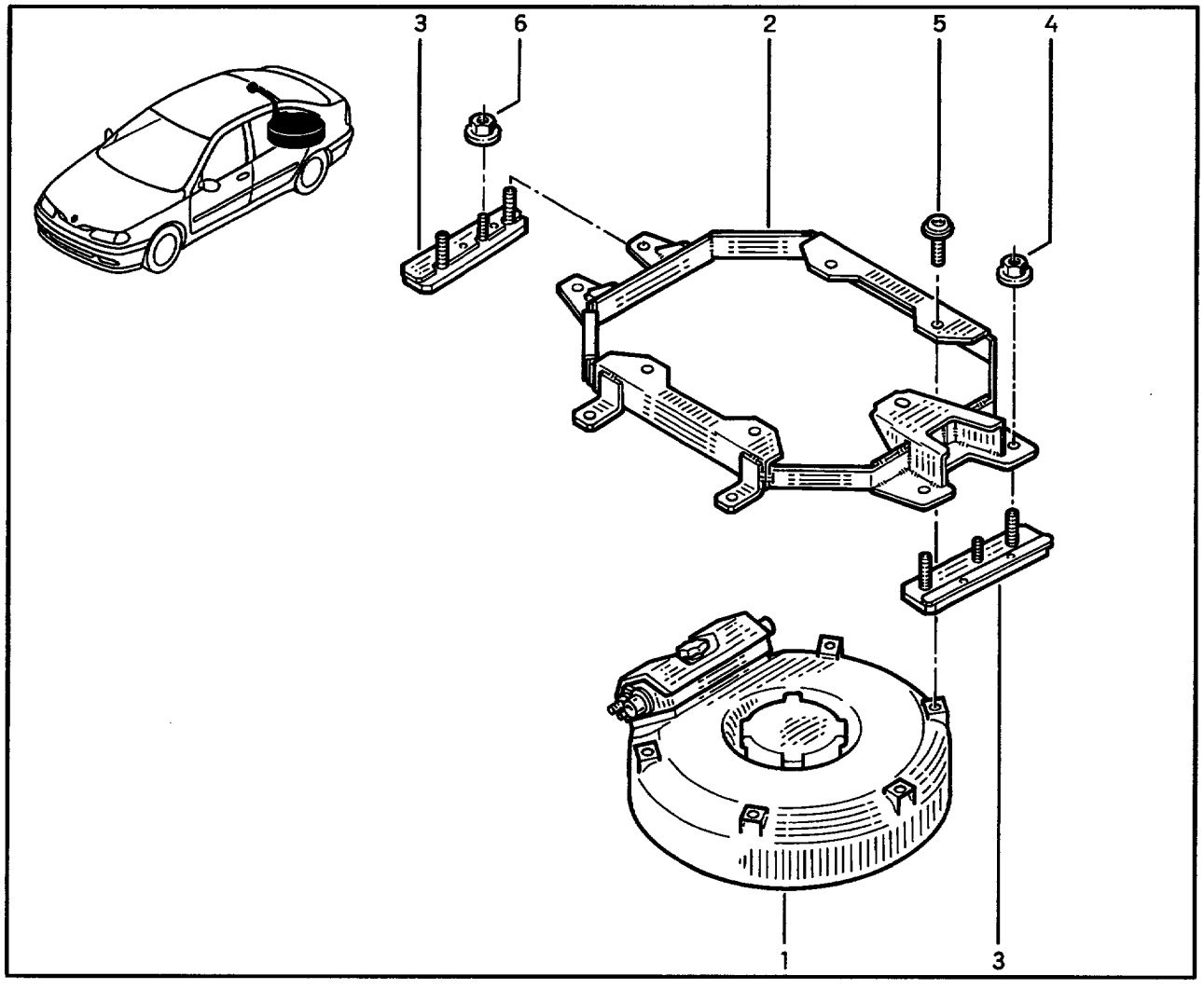
(ae) B56A,B56B,B56C,B56D,B56E,B56H,B56L,B56M,B56N,B56R, B56S ,B56T,B56Z,B560 \ 960101→ ...
B56U,B56V,B563,B564,B565,B568,556–

(x) 77 01 204 248 – 1 –

(y) B56A,B56B,B56C,B56D,B56E,B56H,B56L,B56M,B56N,B56R, B56S ,B56T,B56Z,B560 \ ...→ 960101
77 01 469 666 – 1 – \ 77 05 190 477 – 1 –

(z) B56L,B56M,B56N,B56T,B560,B565 \ 970401→ 971006
B56V \ ...→ 971006
B56Z
77 01 471 062 – 1 – \ 77 00 425 524 – 1 –

(xa) 77 00 842 625 – 1 –



1 77 00 424 915 †
77 00 433 687 †
82 00 065 801
2 77 00 425 212
3 77 00 427 805
4 77 03 033 033
5 77 03 002 223
6 77 03 033 027

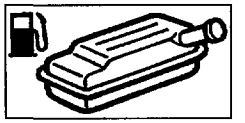
19.401.0

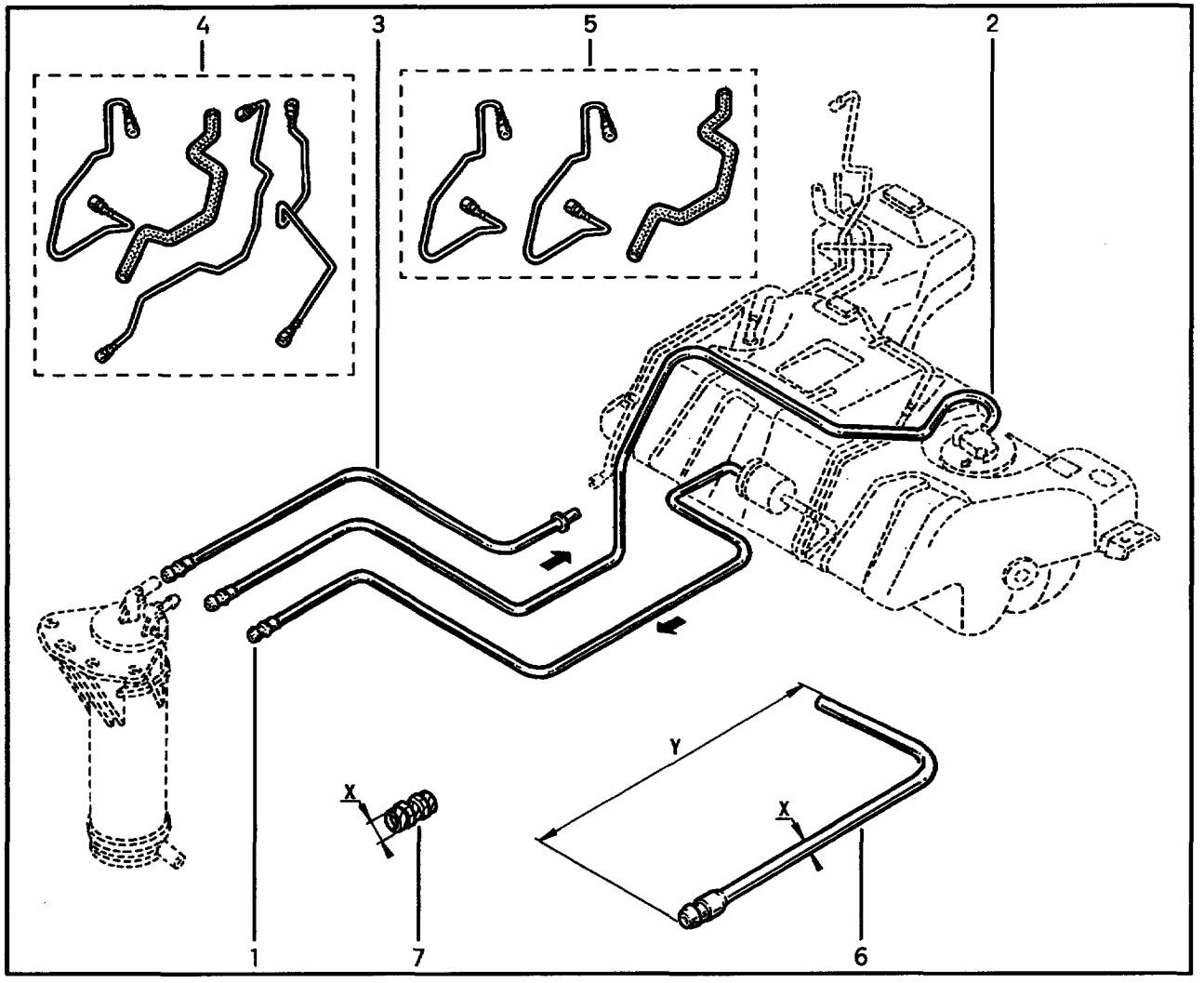
00.307 1240.081

[E]

19.401.0

9930371 1240.081





1	77 00 823 227	(a)
	77 05 190 477	(b)
	77 00 418 394	(c)
	77 00 431 997	(d)
	77 00 426 513	(e)
2	77 00 823 228	(f)
	77 00 416 298	(g)
	77 00 418 395	(c)
	77 00 426 512	(h)
3	77 00 823 229	(i)
	77 00 425 524	(k)
	77 00 418 465	(m)
	77 00 426 514 †	(n)
	77 00 426 669	(n)
4	77 01 204 249	(p)
	77 01 205 208	(q)
5	77 01 205 629	(r)
6	77 01 038 860	[X=8] [Y=1500]
7	77 01 038 858	[X=8]

(a)
B56A,B56B
B56C,B56D,B56E,B56H,B56L,B56M,B56N,B56R,B56S,B56T, B56Z ,B560\ ...→ 960101

(b)
B56C,B56D,B56E,B56H,B56N,B56R,B56S,B56T,B56Z \ 960101→ ...
B565
B56L,B56M\ 960101→ 980901

B56L\ \ 980901→ ...
B560\ 960101→ 990113

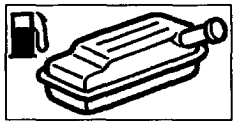
(c)
B563,B564,B568\ ...→ MØD9909

(d)
B563,B564,B568\ MØD9909→ ...
556A

(e)
B56U,B56V
B56L\ \ 980901→ ...
B56M\ 980901→ ...
B560\ 990113→ ...

(f)
B56A,B56B,B56C,B56D,B56E,B56F,B56H,B56R,B56S,B56Z,B562
B56L,B56M,B56N,B56P,B56T,B560,B565,B566,B569 \ ...→

19.401.0



970401

(g)
B56N,B56P,B56T,B565,B566 \ 970401→ ...
B569 \ 970401→ MØD9805
B56L,B56M \ 970401→ 980901
B560 \ 970401→ 990113

(h)
B56U,B56V
B569 \ MØD9805→ ...
B560 \ 990113→ ...
B56L,B56M \ 980901→ ...

(j)
B56L,B56M,B56N,B56T,B560 \ ...→ 971006
B56A,B56B,B56C,B56D,B56E,B56H,B56R,B56S,B56Z,B565

(k)
B56N,B56T \ 971006→ ...
B56L,B56M \ 971006→ 980901
B56L \ ⫴ \ 980901→ ...
B560 \ 971006→ 990113

(m)
B56U,B563,B564,B568,556A
B56L,B56M \ 980901→ ...
B560 \ 990113→ ...

(n)
B56V

(p)
B56A,B56B
B56C,B56D,B56E,B56F,B56H,B56L,B56M,B56N,B56R,B56S,
B56T ,B56Z,B560,B562,B566 \ ...→ 960101

(q)
B56C,B56D,B56E,B56F,B56H,B56R,B56S,B56Z,B562 \
960101→ ...
B56L,B56M,B56N,B56T,B560,B566 \ 960101→ 970401
B56P,B56V,B565,B569 \ ...→ 970401

(r)
B56L,B56M,B56N,B56P,B56T,B56V,B560,B565,B566,B569 \
970401→ ...
B56J,B56U,B56W,B563,B564,B568,556A

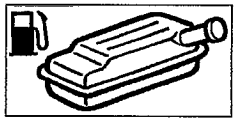
19.421.0

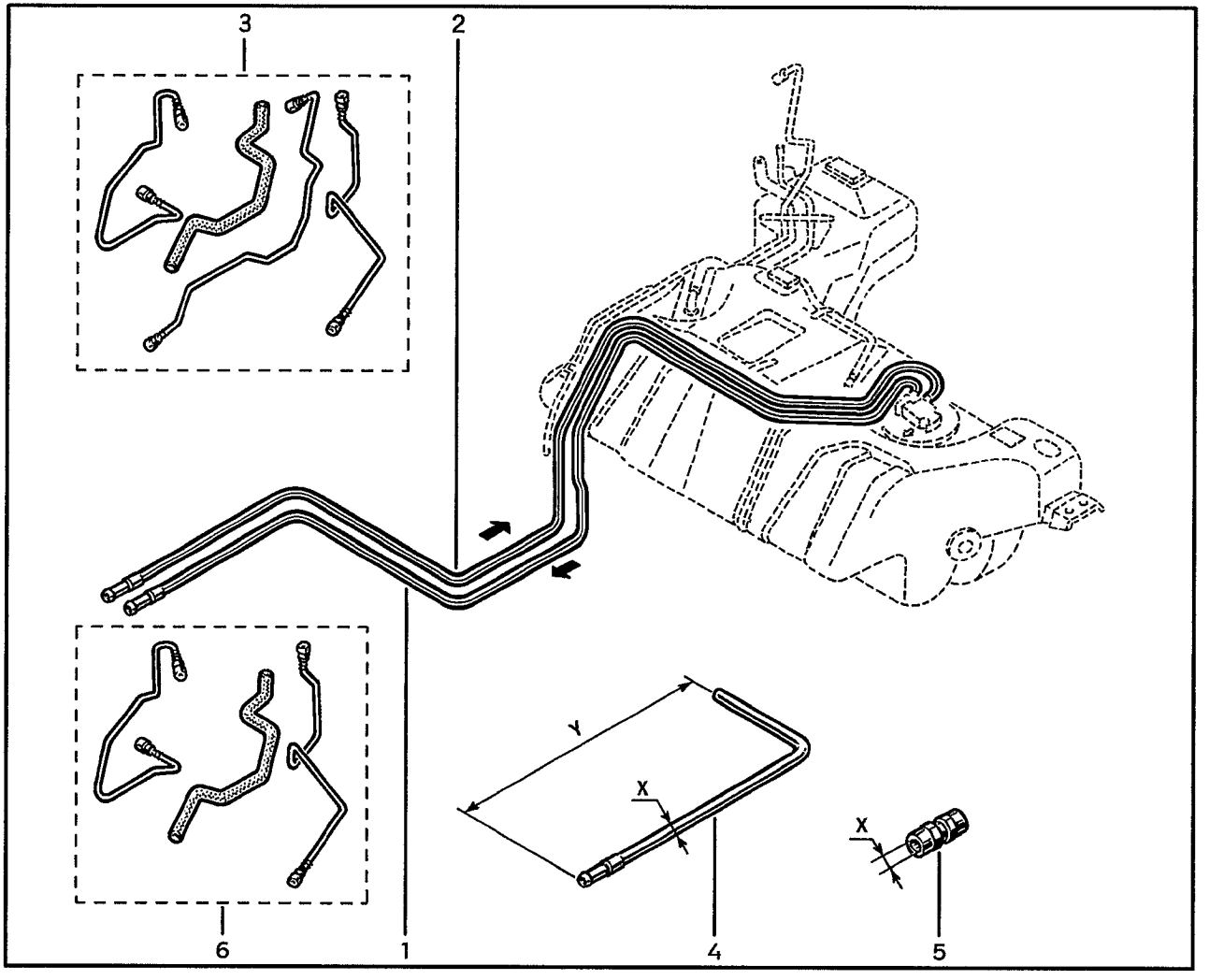
22.301 1240.071

B56F,B56P,B562,B566\HD]
B569\HD]\⇶...➔990106

19.421.0

9860302 1240.071





1 77 00 823 226 (a)
77 00 416 296 (b)
2 77 00 823 228 (c)
77 00 416 298 (d)
77 00 426 512 (e)
3 77 01 204 249 (f)
77 01 205 208 (g)
4 77 01 038 861 [X=10] [Y=1500]
5 77 01 038 859 [X=10]
6 77 01 205 629 (h)

(a) B56F,B562\HD]
B56P,B566,B569\HD]\⇶...➔970401

(b) B56P,B566\HD]\⇶970401➔...
B569\HD]\⇶970401➔990106

(c) B56F,B562
B56P,B566,B569\⇶...➔970401

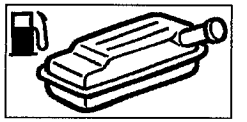
(d) B56P,B566\⇶970401➔...
B569\⇶970401➔MØD9805

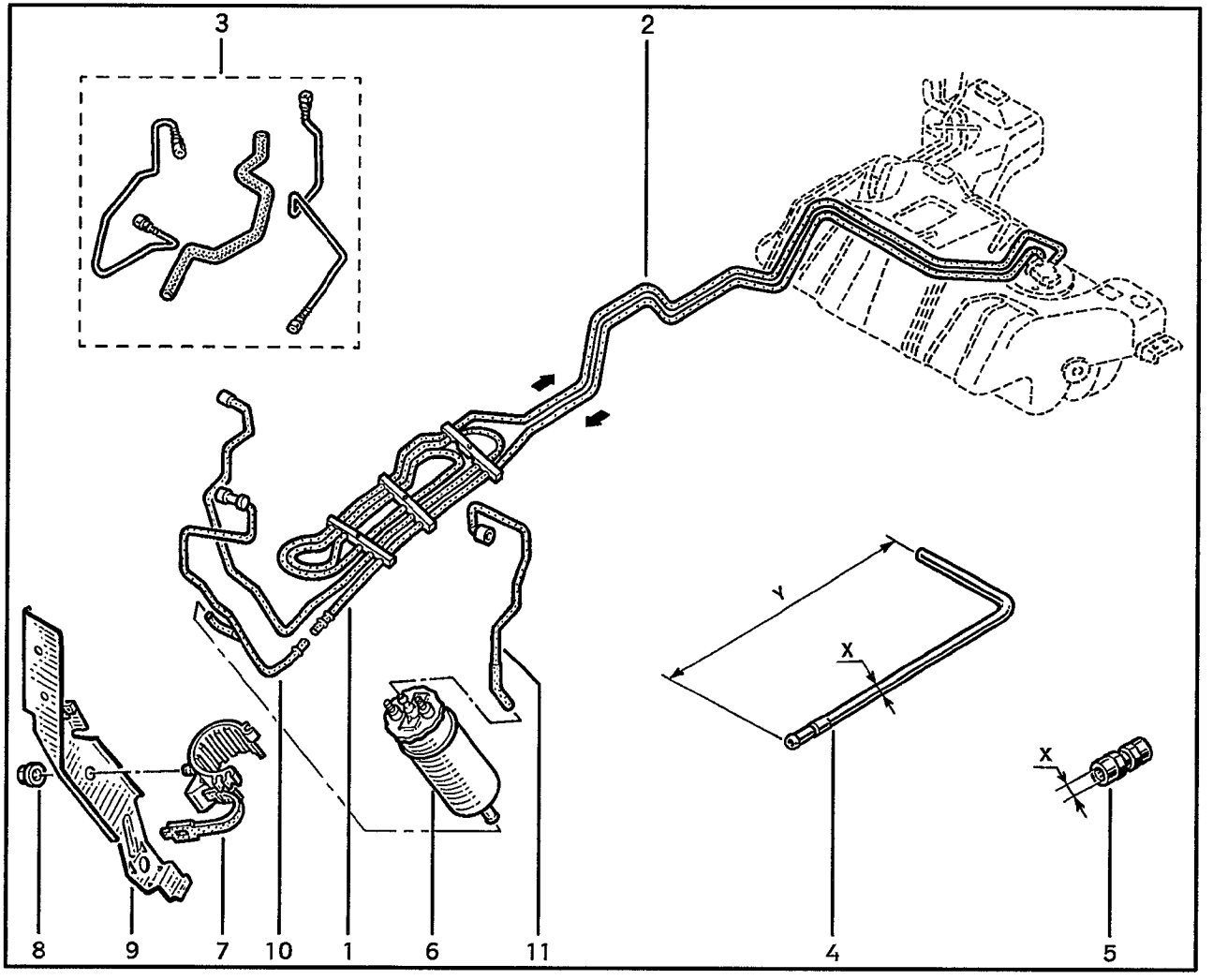
(e) B569\⇶MØD9805➔...

(f) B56F,B562,B566\⇶...➔960101

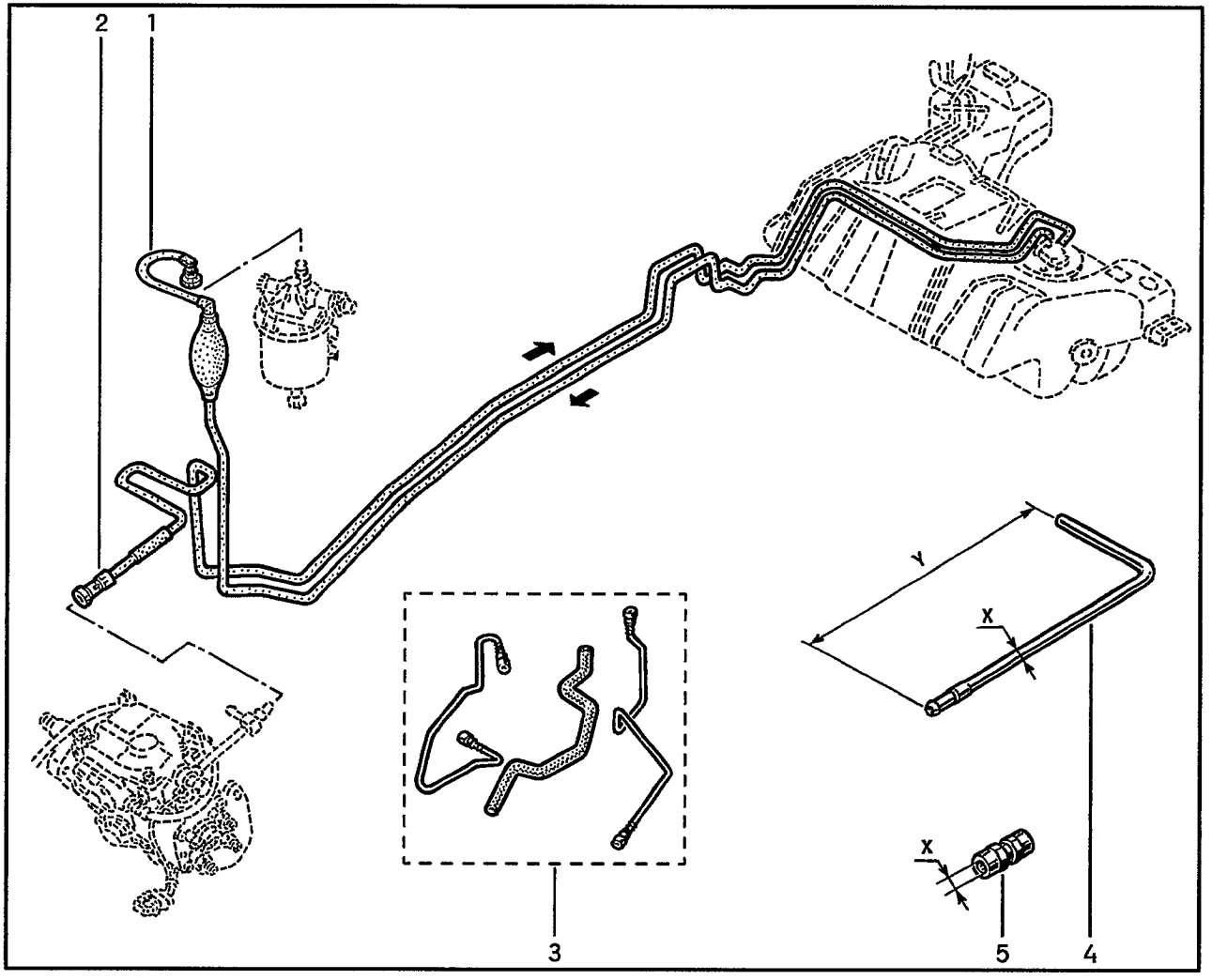
(g) B56F,B562\⇶960101➔...
B566\⇶960101➔970401
B56P,B569\⇶...➔970401

(h) B56P,B566,B569\⇶970401➔...





1	77 00 419 906	
2	77 00 419 907	
3	77 01 205 629	
4	77 01 038 861	[X=10] [Y=1500]
5	77 01 038 859	[X=10]
6	77 00 426 361	
7	77 00 428 589	
8	77 03 033 025	
9	77 00 430 942	
10	77 00 430 805	
11	77 00 430 806	



1	77 00 424 850	(a)
	77 00 435 686	(b)
	77 00 429 329	(c)
2	77 00 108 637	(a)
	77 00 426 512	(d)
	77 00 113 784	(b)
3	77 01 205 629	(e)
4	77 01 038 861	[X=10] [Y=1500]
5	77 01 038 859	[X=10]

(a) B56J\⇶...→MØD9909

(b) B56J\⇶MØD9909→...

(c) B569\HD]\⇶990106→...

(d) B569\⇶MØD9805→...

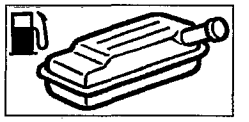
(e) B569\⇶970401→...
B56J

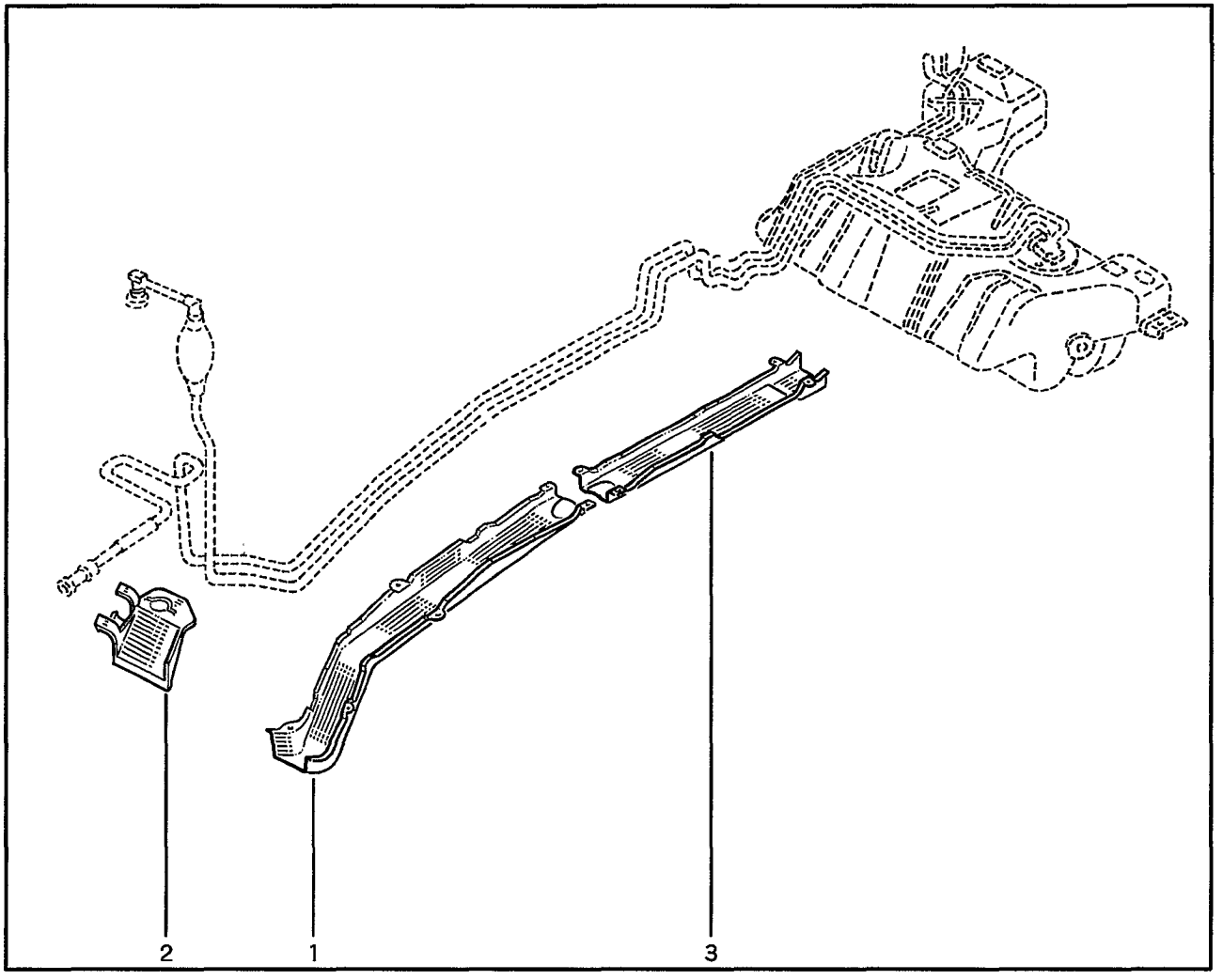
19.431.0

22.275 1240.063

19.431.0

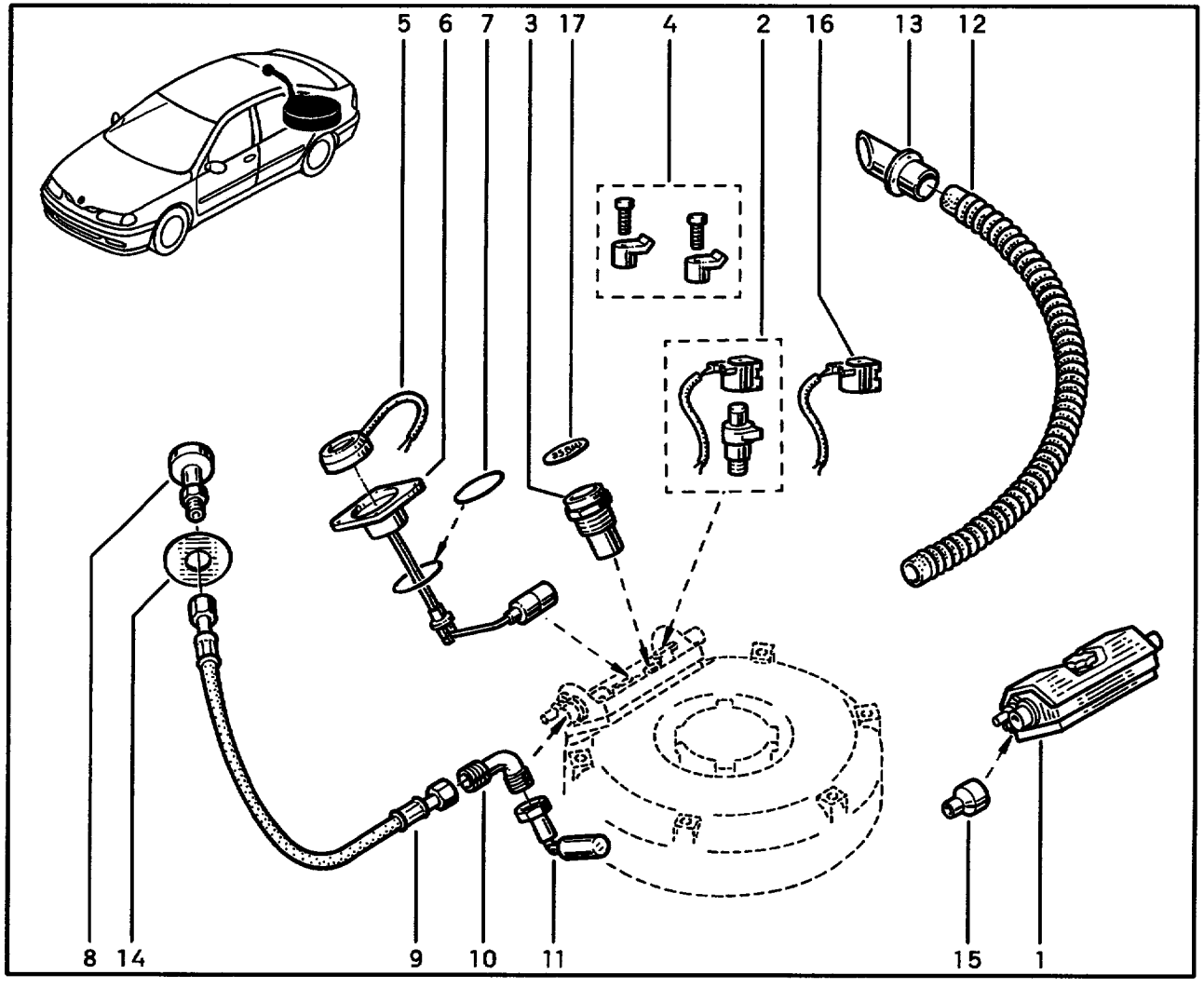
9860219 1240.063





1 77 00 272 255 (a)
2 77 00 829 783
3 77 00 838 178 (a)

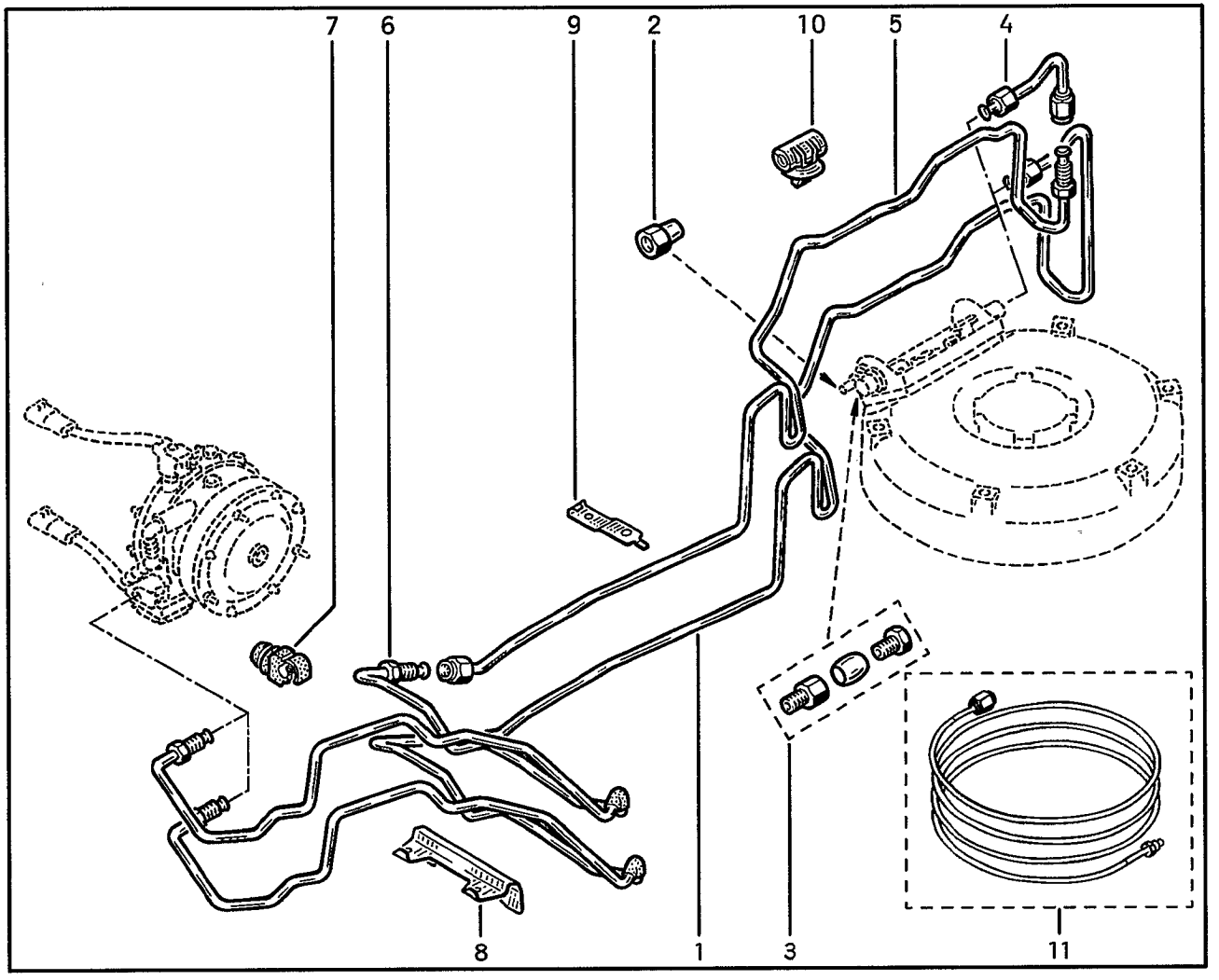
(a)



1	77 01 044 360	
2	77 01 044 369 †	
	77 00 433 804	
3	77 01 045 662 †	
	77 00 433 806 †	
	82 00 066 020	
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 00 424 919 †	(a)
	82 00 050 537	
10	77 01 044 363	
11	77 01 044 362 †	
	77 00 433 805	
12	58 20 002 841	
13	77 00 424 895	
14	77 00 848 214	(a)
	82 00 051 032	(b)
15	77 01 045 669	
16	77 01 045 663	
17	77 00 433 807	

(a) ...→MØD9909

(b) MØD9909→...



1	77 00 424 897	[3]	[▶◀6000] (a)
2	77 00 425 717	[2]	(a)
3	77 01 206 187		(a)
4	77 00 431 095 †	[1]	(b)(x)
5	77 00 431 096 †	[1]	(b)(x)
6	77 00 431 097 †	[1]	(b)(x)
7	77 03 079 369	[×=5–12]	(b)
8	77 00 431 119		(b)
9	77 00 431 122		(b)
10	77 03 397 282		(b)
11	77 01 048 775	[3]	(b)

(a) B560

(b) B568

(x) † 77 01 048 775 – 1 –

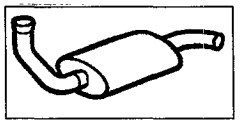
19.501.0

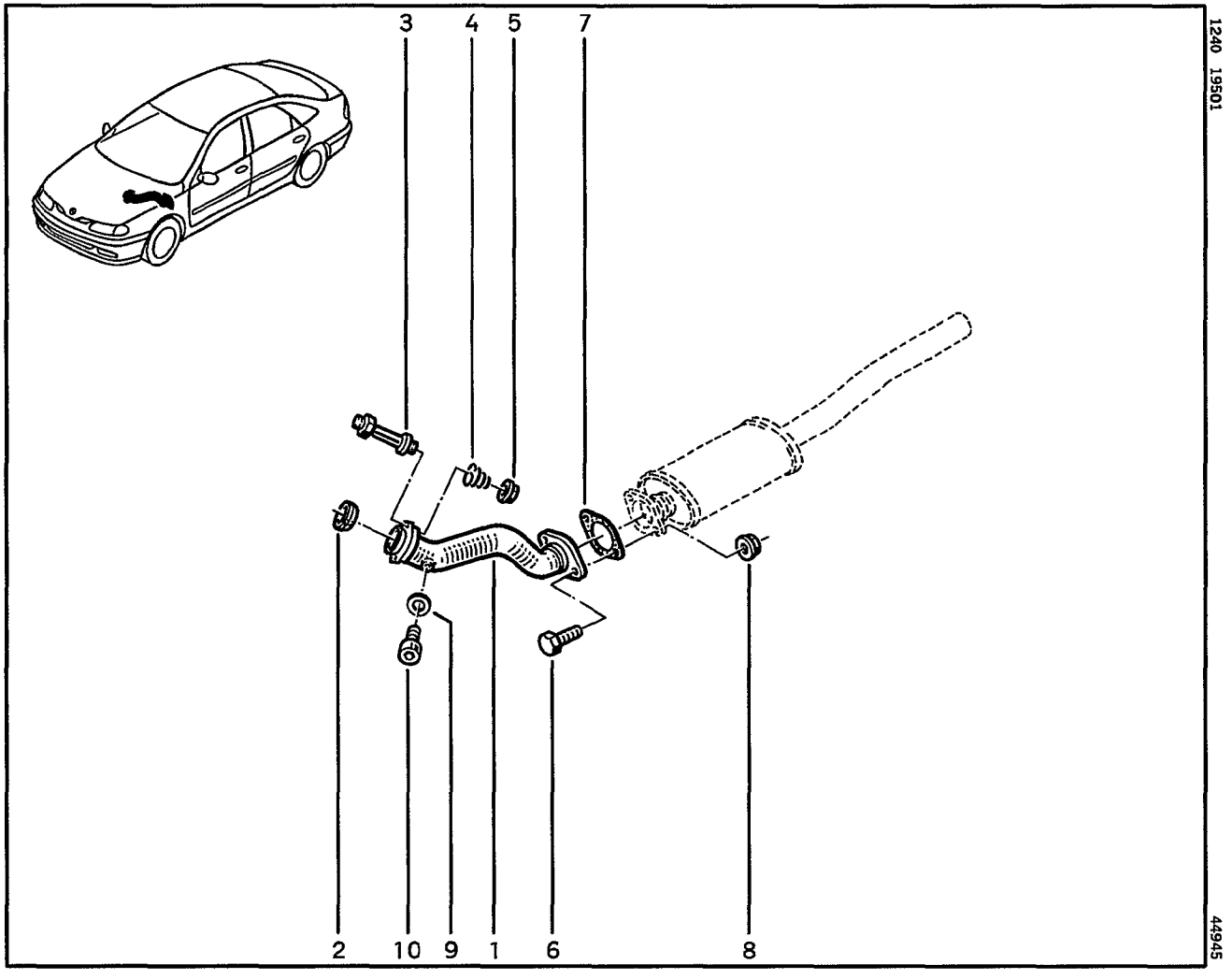
23.250 1240.072

B56A,B56B,B56C,B56D,B56F,B56H,B56L,B56M,B56N,B56P,B56S ,B56T,B56U,B56Z,B560,B562,B566,B569

19.501.0

9940436 1240.072





1	77 00 823 888	(a)
	77 00 823 899	(b)(x)
	77 00 826 025	(c)
	77 00 826 029	(d)
	77 00 832 475	(e)(y)
	77 00 826 033	(f)
2	77 00 766 353	(g)
	60 01 021 335	(e)
3	77 03 027 364	[×=8]
4	77 00 701 831	
5	77 03 033 025	
6	77 03 002 115	
7	77 00 823 540	
8	77 03 033 025	
9	77 03 062 063	(h)
10	77 03 075 076	(h)

(a) B56A,B56B,B56S,B56T,B56Z,B560

(b) B56C,B56H,B56L,B56N,B56U

(c) B56F,B566\ B56P,B562

(d) B56F,B566\

(e) B56D,B56M

(f) B569

(g) B56A,B56B,B56C,B56F,B56H,B56L,B56N,B56P,B56S,B56T,B56U ,B56Z,B560,B562,B566,B569

(h) B56N

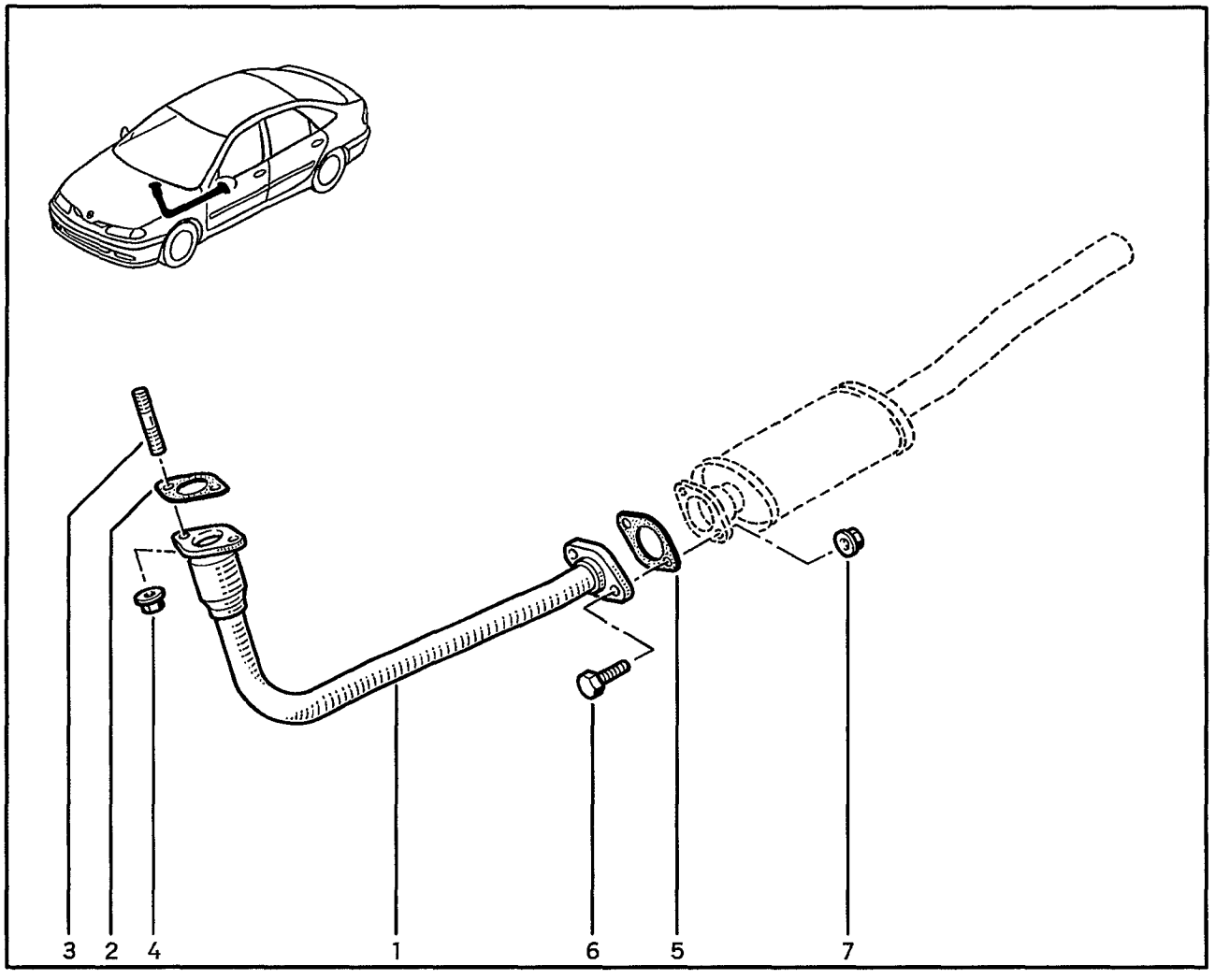
(x) B56N
77 03 062 063 – 1 – \ 77 03 075 076 – 1 –

(y) B56D,B56M
77 00 804 441 – 1 –

19.501.1

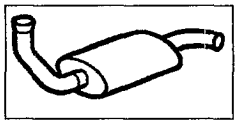
23.250 1240.072

B56J



19.501.1

9940436 1240.072

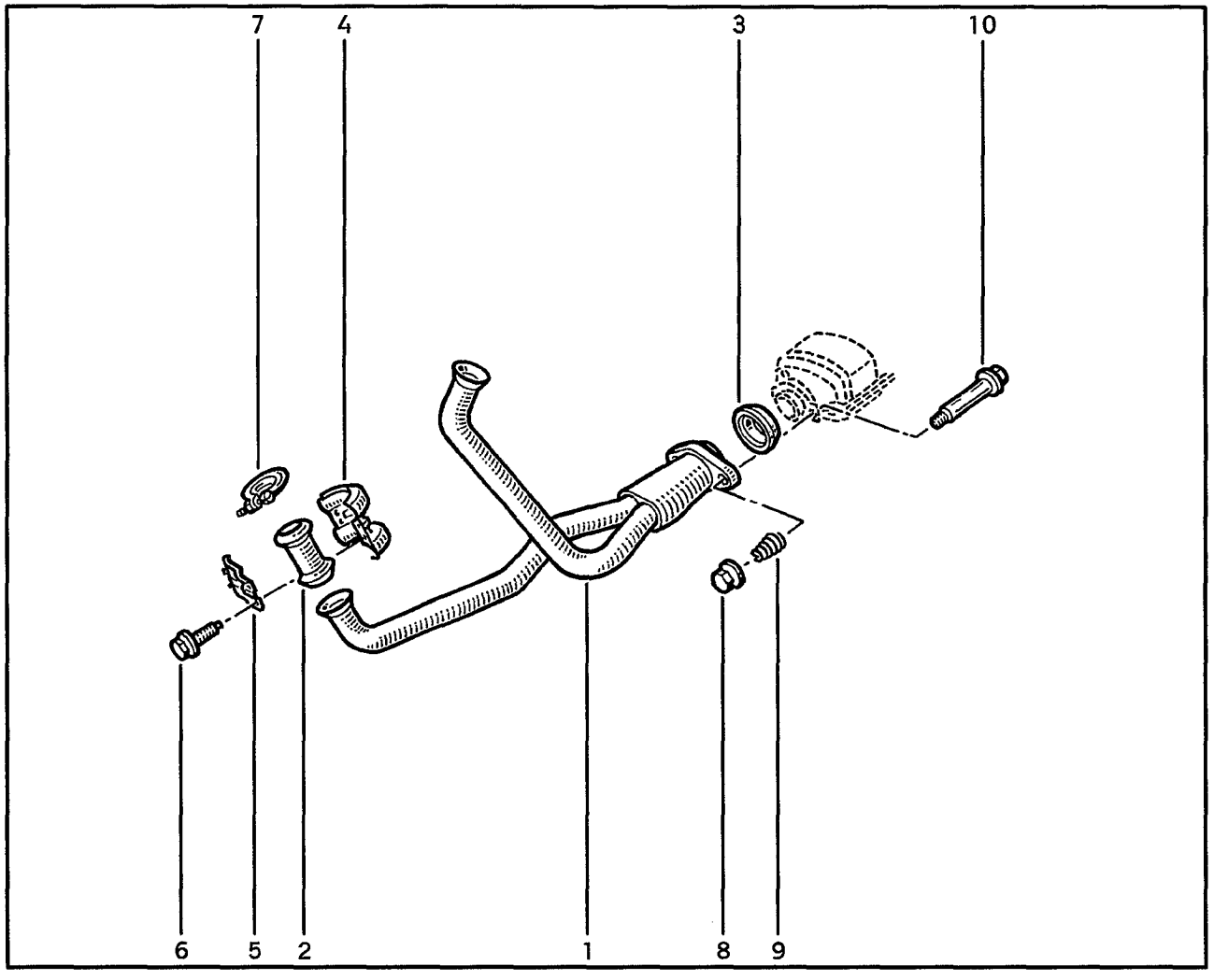


1	77 00 423 400 †	
	77 00 431 911	
2	77 00 836 094	
3	77 03 027 442	[x=8]
4	77 03 033 107	
5	77 00 823 540	
6	77 03 002 115	
7	77 03 033 025	

19.511.0

23.250 1240.072

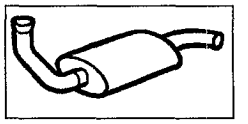
B56V

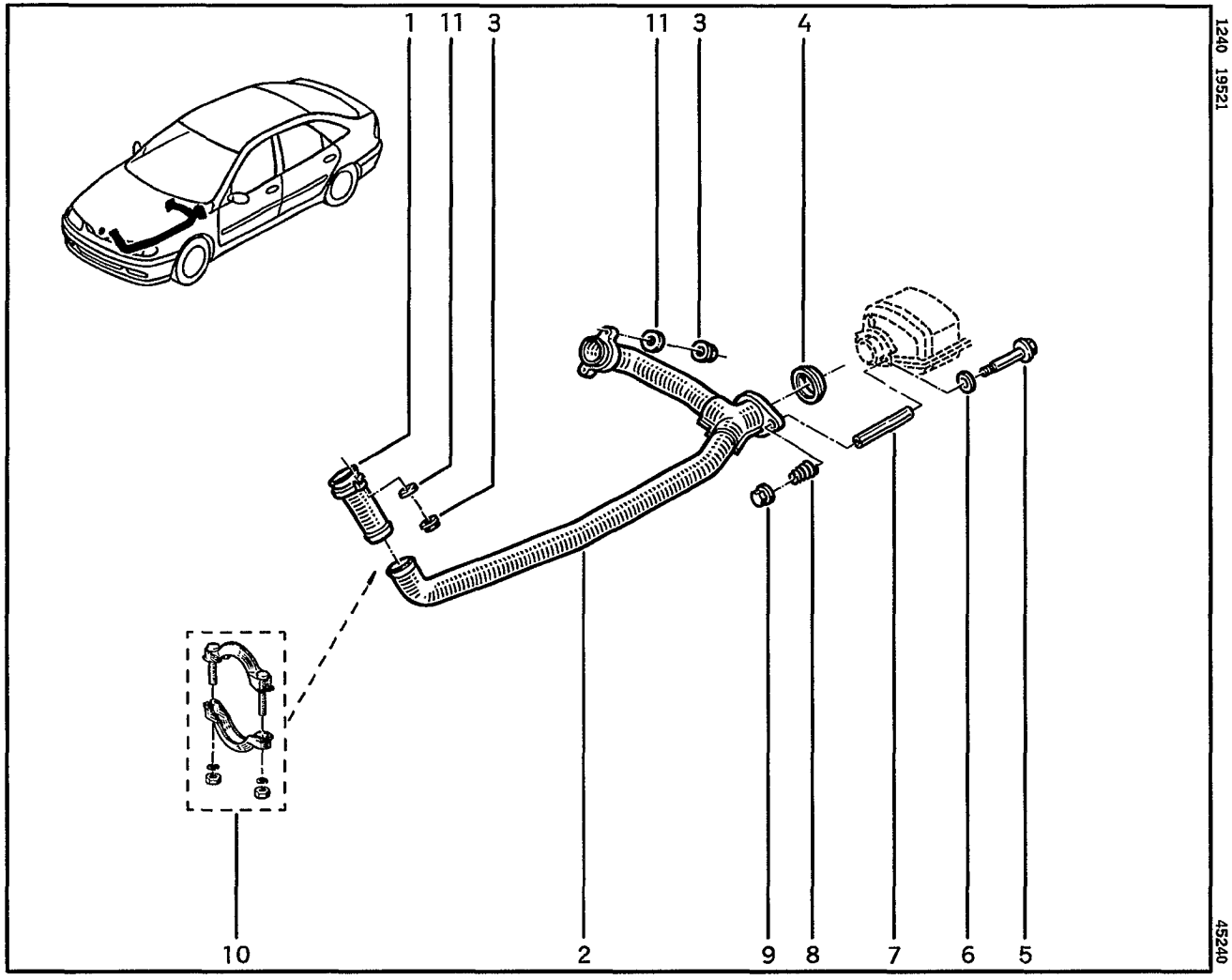


1 77 00 418 188
2 77 00 418 191
3 77 00 766 353
4 77 00 423 531
5 77 00 423 530
6 77 03 019 087
7 77 03 083 457
8 77 03 033 107
9 77 00 701 831
10 77 03 050 145

19.511.0

9940436 1240.072



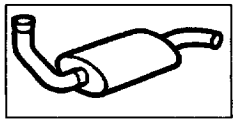


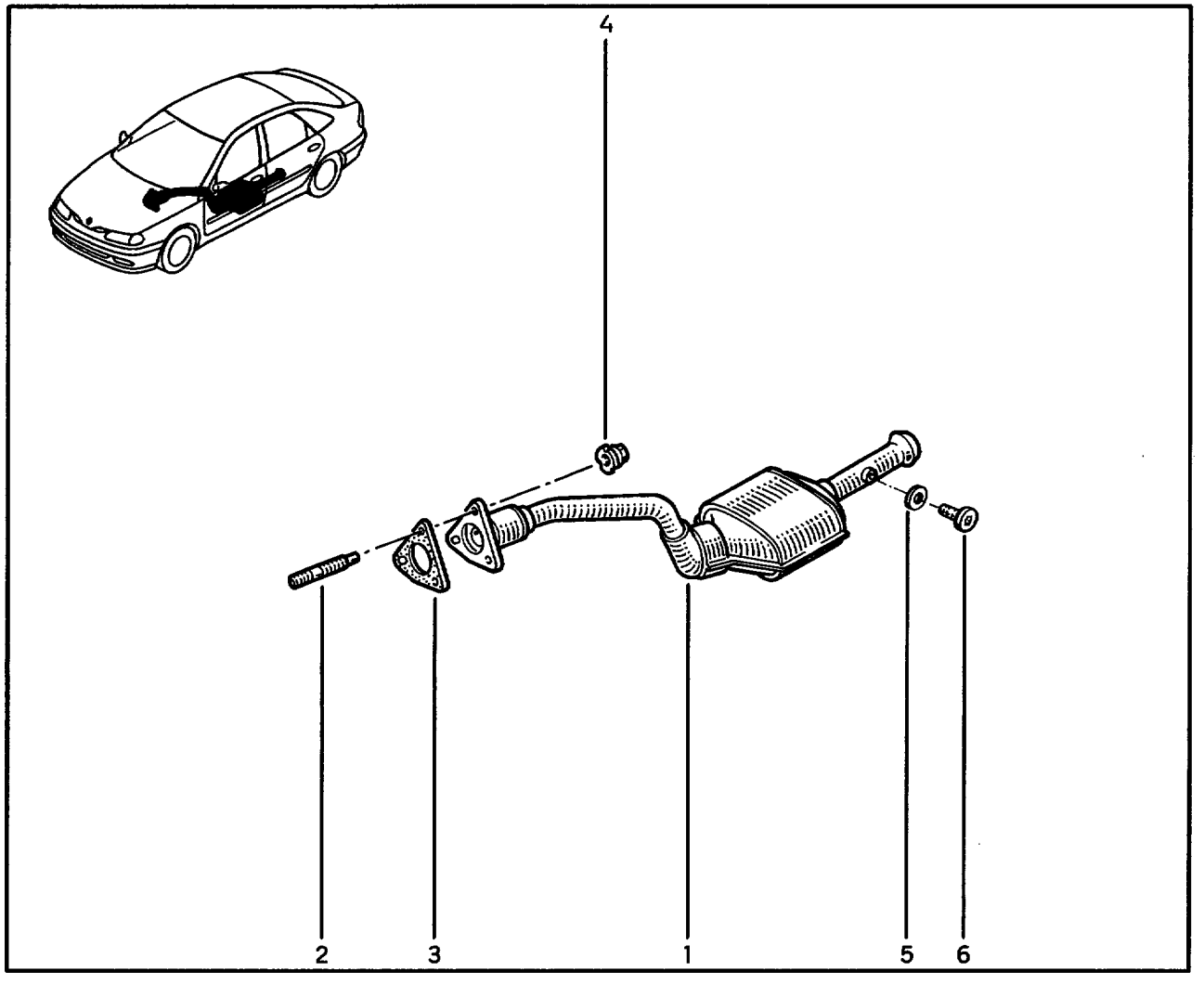
1	77 00 823 890	
2	77 00 835 797	(a)
	77 00 835 800	(b)
3	77 03 034 081	
4	77 00 840 086 †	(c)
	77 00 413 217	
5	77 03 002 050	
6	77 03 053 662	
7	77 05 001 402	
8	77 00 701 831	
9	77 03 033 107	
10	77 01 458 596	[× = 50]
11	77 03 053 066	

(a) B56E

(b) B56R,B565

(c) B56E,B56R\ ...→ 950911





1	77 00 423 380 †	(a)
	77 00 431 277 †	(a)
	77 00 435 639	(b)
	77 00 433 018	(c)
	77 00 431 088	(d)
2	77 03 027 442	[x=8]
3	77 00 423 572	
4	77 03 033 107	
5	77 03 062 063	
6	77 03 075 076	

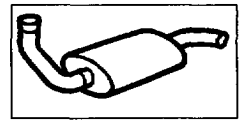
(a) B564,B568\ ...→990104

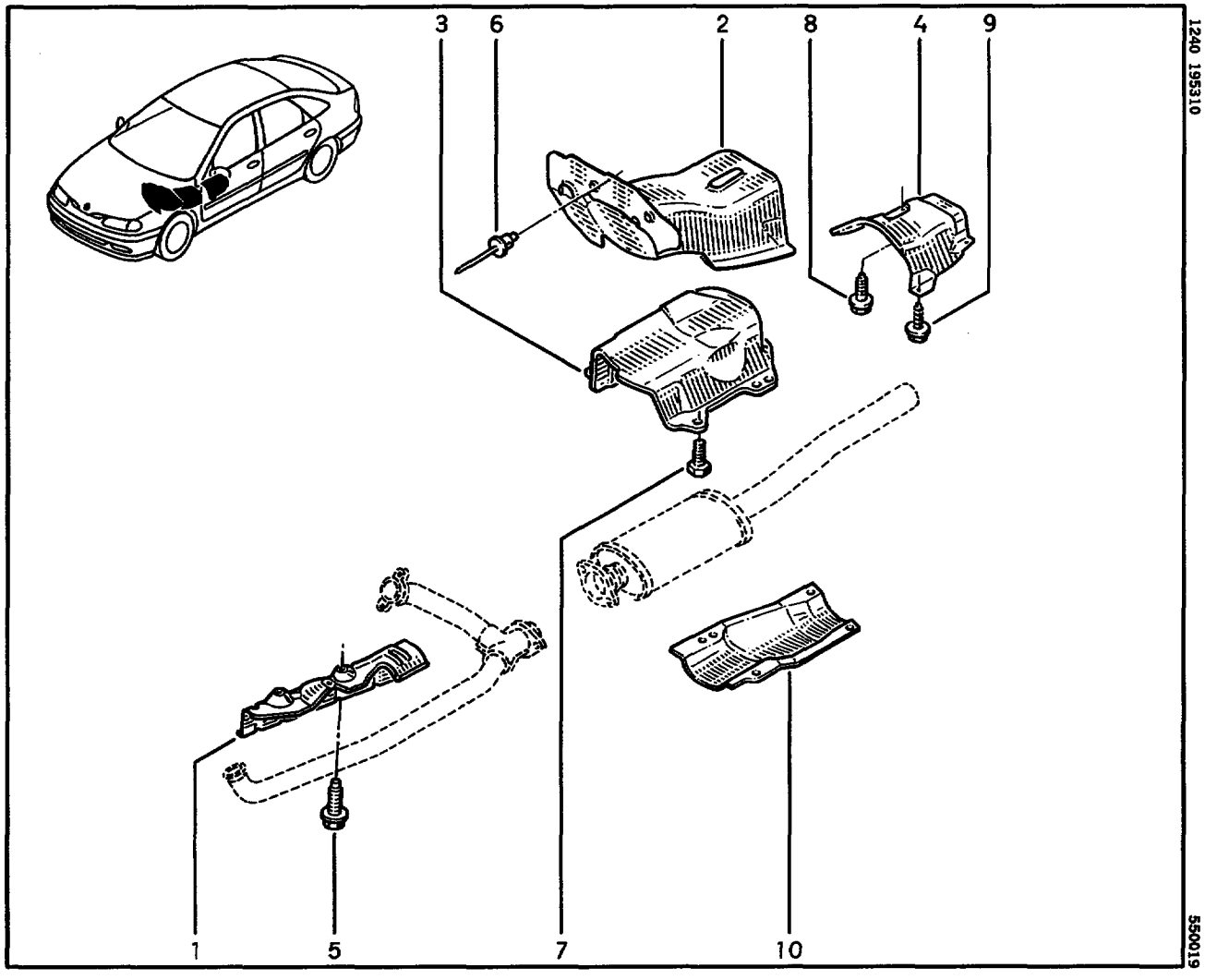
(b) B563,B564,B568\ ...→990104

(c) B563,B564,B568\ 990104→ ...
556–

(d) B56W

19.531.0
9940591 1240.081





1	77 00 810 869	(a)
2	77 00 829 218 †	
	77 00 829 261	
3	77 00 821 353 †	(b)
	77 00 423 665	(b)
	77 00 417 321	(c)
4	77 00 824 663 †	
	77 00 423 130	
5	77 03 602 051	(a)
6	77 03 072 046	
7	77 03 001 820	
8	77 03 019 103	
9	77 03 016 264	
10	77 00 832 493	(d)

(a) B56E,B56R,B565

(b) B56A,B56B,B56C,B56D,B56E,B56F,B56H,B56M,B56N,B56P, B56R ,B56S,B56T,B56Z,B560,B562,B563,B564,B565,B566, B568,556A
B56L\ \ ...→MØD9909
B56U,B569\ ...→MØD9909

B56J,B56L\

(c) B56U,B569\ MØD9909→...
B56L\ \ MØD9909→...
B56J\
B56V,B56W

(d) B56C,B56L,B56R,B565\[1]

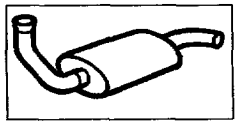
19.551.0

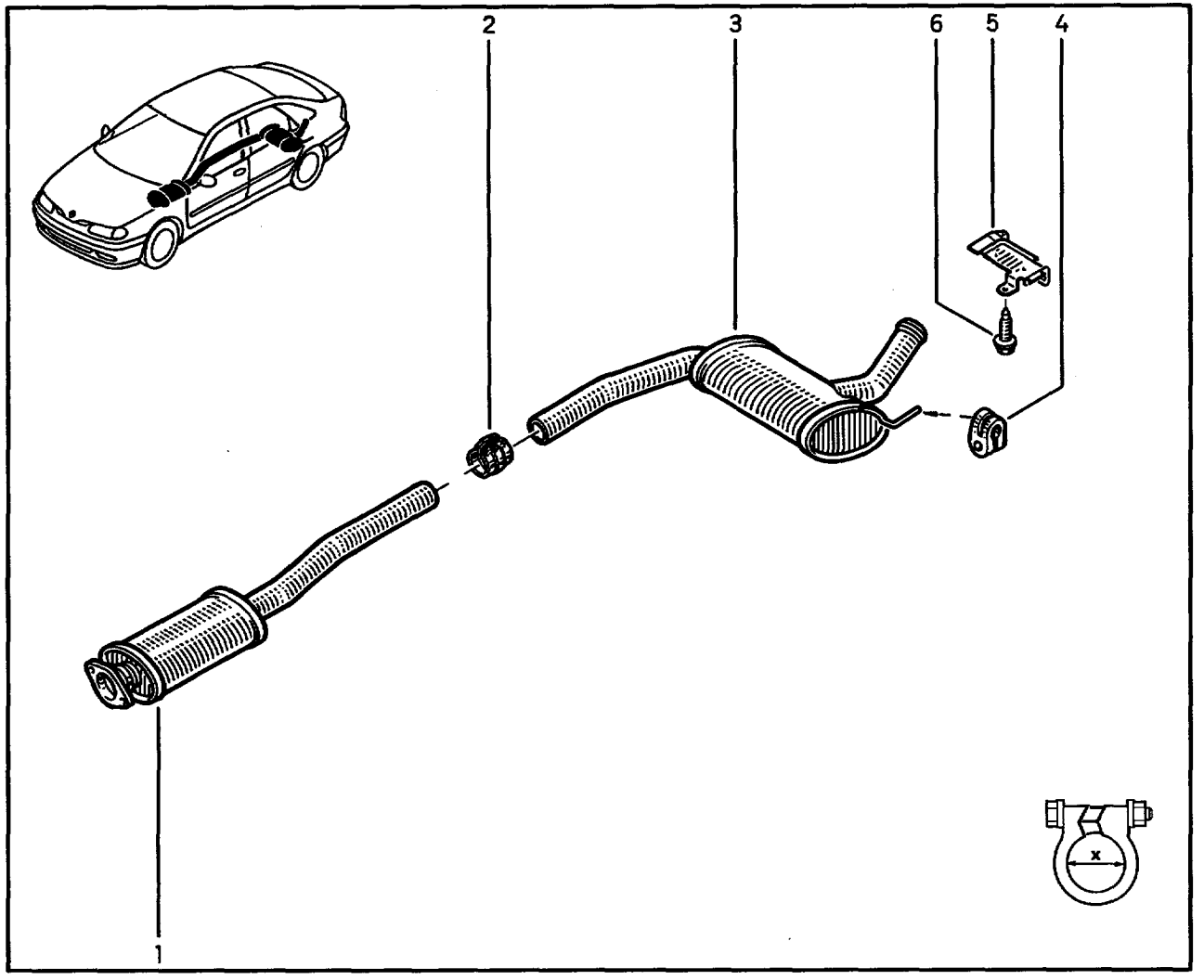
23.265 1240.081

B56F\⊠↶J↷
B56N

19.551.0

9940490 1240.081





1 77 00 830 564 (a)
77 00 830 565 (b)
2 77 03 083 396 [x = 50]
3 77 00 830 559 † (c)
77 00 423 682 (b)
77 00 830 561 † (d)
77 00 423 680 (e)
4 77 00 419 776
5 77 00 824 286 †
77 00 422 004
6 77 03 620 024 †
77 03 602 087

(a) B56F\⊠↶J↷

(b) B56N

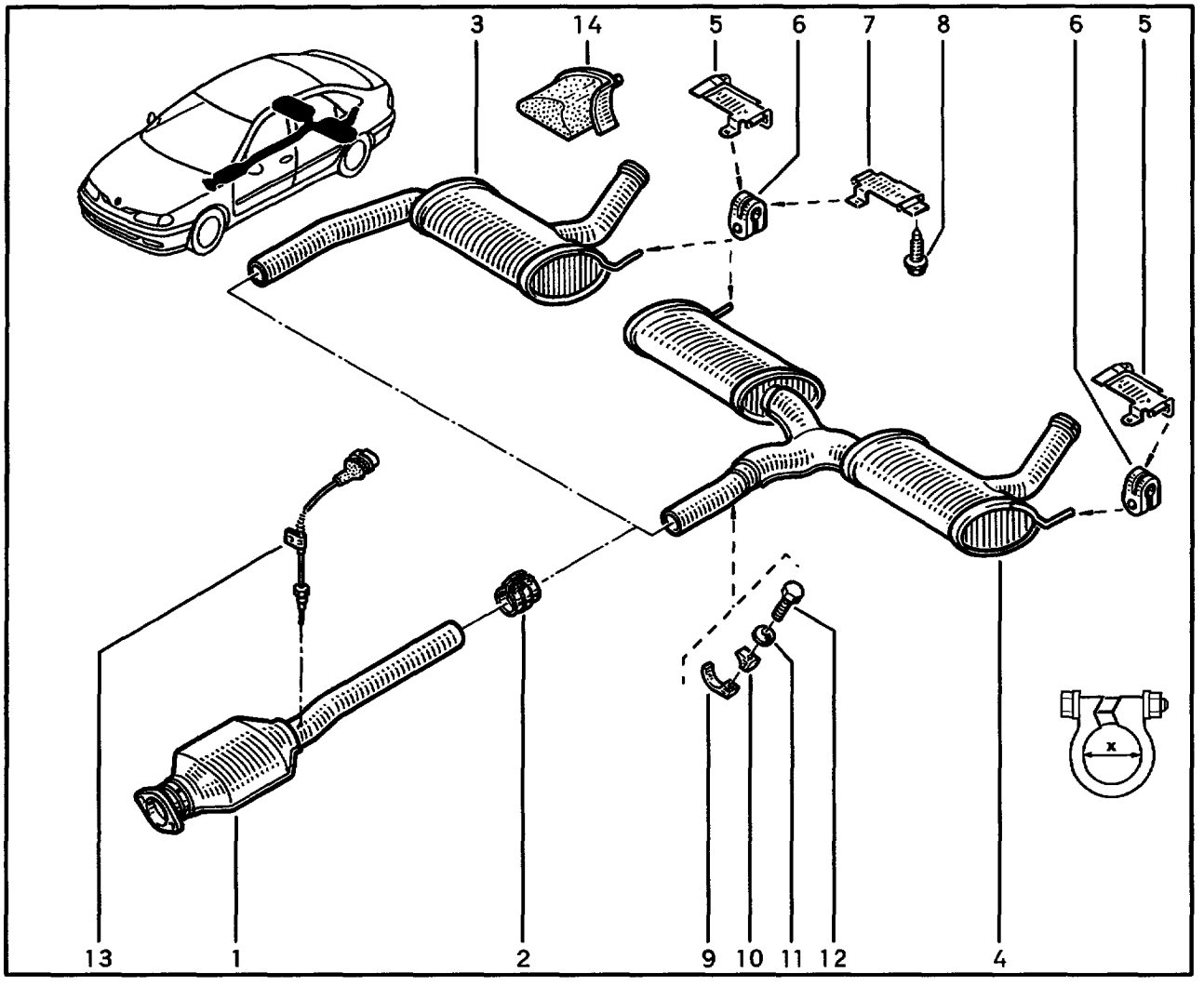
(c) B56N\⊟...→970317

(d) B56F\⊟...→970317

(e) B56F

B56A,B56B,B56C,B56D,B56E,B56H,B56J,B56L,B56M,B56P,B56R ,B56S,B56T,B56U,B56V,B56Z,B560,B562, B565,B566,B569
B56F\🚗

19.561.0
9940591 1240.081



1 77 00 830 563 ✝(a)
77 00 411 757 ✝(b)(x)
77 00 834 934 ✝(c)(x)
77 00 843 863 ✝(d)(x)
77 00 843 862 ✝(e)(x)
77 00 847 114 ✝(f)
77 00 427 341 (g)
77 00 830 562 ✝(h)
77 00 420 354 ✝(j)
77 00 426 943 (j)
77 00 830 557 (k)
77 00 834 935 ✝(m)(y)
77 00 842 652 (n)
77 00 414 381 (p)
77 00 840 309 (q)
77 00 840 235 ✝(r)
77 00 842 655 (s)
77 00 426 108 ✝(t)
77 00 847 086 (t)
77 00 422 998 (u)
2 77 03 083 396 [x=50] (v)
77 03 083 397 [x=55] (t)
77 03 083 398 [x=60] (w)
3 77 00 830 559 ✝(aa)
77 00 423 682 (g)
77 00 830 561 ✝(ab)
77 00 423 680 (ac)
77 00 830 560 ✝(ad)
77 00 423 681 (t)
77 00 429 427 (ae)
4 77 00 830 558 ✝(af)
77 00 423 138 (af)
77 00 840 236 ✝(ag)
77 00 423 139 (ag)
77 00 422 999 (u)
5 77 00 824 286 ✝
77 00 422 004
6 77 00 419 776
7 77 00 824 284 ✝(ah)
77 00 422 365 (w)
8 77 03 620 024 ✝
77 03 602 087
9 77 00 846 149 (ag)
10 77 00 846 148 (ag)
11 77 03 058 110 (ag)
12 77 03 001 170 (ag)
13 77 00 843 027 (aj)
77 00 843 026 (ak)
14 77 00 427 839 (ae)

(a) B56C\[0] ,[2] ,[3] ,[4] ,[5] ,[6] ,[7] ,[8] ,[9] \🚗...→ 950504
B56B,B56S\🚗...→ 950504
B56A,B56H,B56Z

(b) B56C\[0] ,[2] ,[3] ,[4] ,[5] ,[6] ,[7] ,[8] ,[9]
B56A,B56B,B56H,B56S,B56Z

(c) B56C\[1]

(d) B56L\[0] ,[2] ,[3] ,[4] ,[5] ,[6] ,[7] ,[8] ,[9]

(e) B56T,B560

(f) B56L\[1]

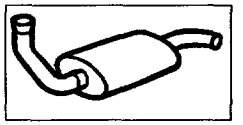
(g) B56A,B56B,B56C,B56H,B56L,B56S,B56T,B56U,B56Z,B560

(h) B56P,B562,B566
B56F\🚗

(j) B56J,B56P,B562,B566
B56F\🚗

(k) B56E

19.561.0
9940591 1240.081



(m) B56R,B565\[1]

(n) B56R

(p) B565

(q) B56D

(r) B56M\[1]

(s) B56M

(t) B569

(u) B56V

(v) B56A,B56B,B56C,B56F,B56H,B56J,B56L,B56P,B56S,B56T,B56U ,B56Z,B560,B562,B566

(w) B56D,B56E,B56M,B56R,B56V,B565

(aa) B56A,B56B,B56C,B56H,B56L,B56S,B56T,B56Z,B560 \⌸...➔ 970317

(ab) B56F,B56P,B562,B566\⌸...➔970317

(ac) B56F,B56P,B562,B566

(ad) B569\⌸...➔970317

(ae) B56J

(af) B56E,B56R,B565

(ag) B56D,B56M

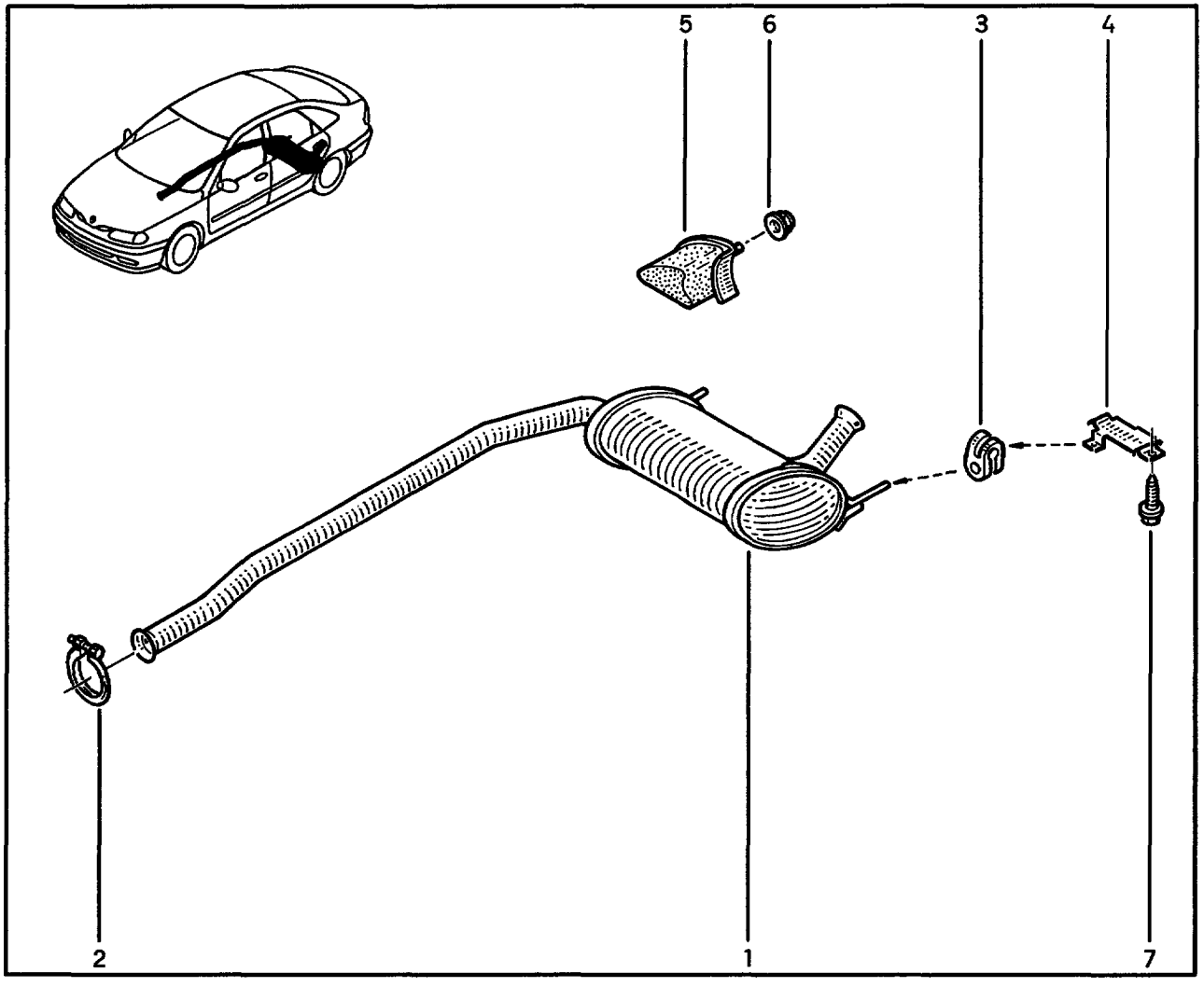
(ah) B56D,B56E,B56M,B56R,B565

(aj) B56E,B56R,B565\[1]

(ak) B56C,B56L\[1]

(x) ⊞ 77 00 427 341 – 1 –

(y) ⊞ B56R
77 00 842 652 – 1 –
B565
77 00 414 381 – 1 –



1 77 00 423 378 † (a)
77 00 429 038
2 77 03 083 378
3 77 00 419 776
4 77 00 422 004
5 77 00 427 839 (b)
6 77 03 034 131 [× = 8]
7 77 03 620 024 †
77 03 602 087

(a) B56W

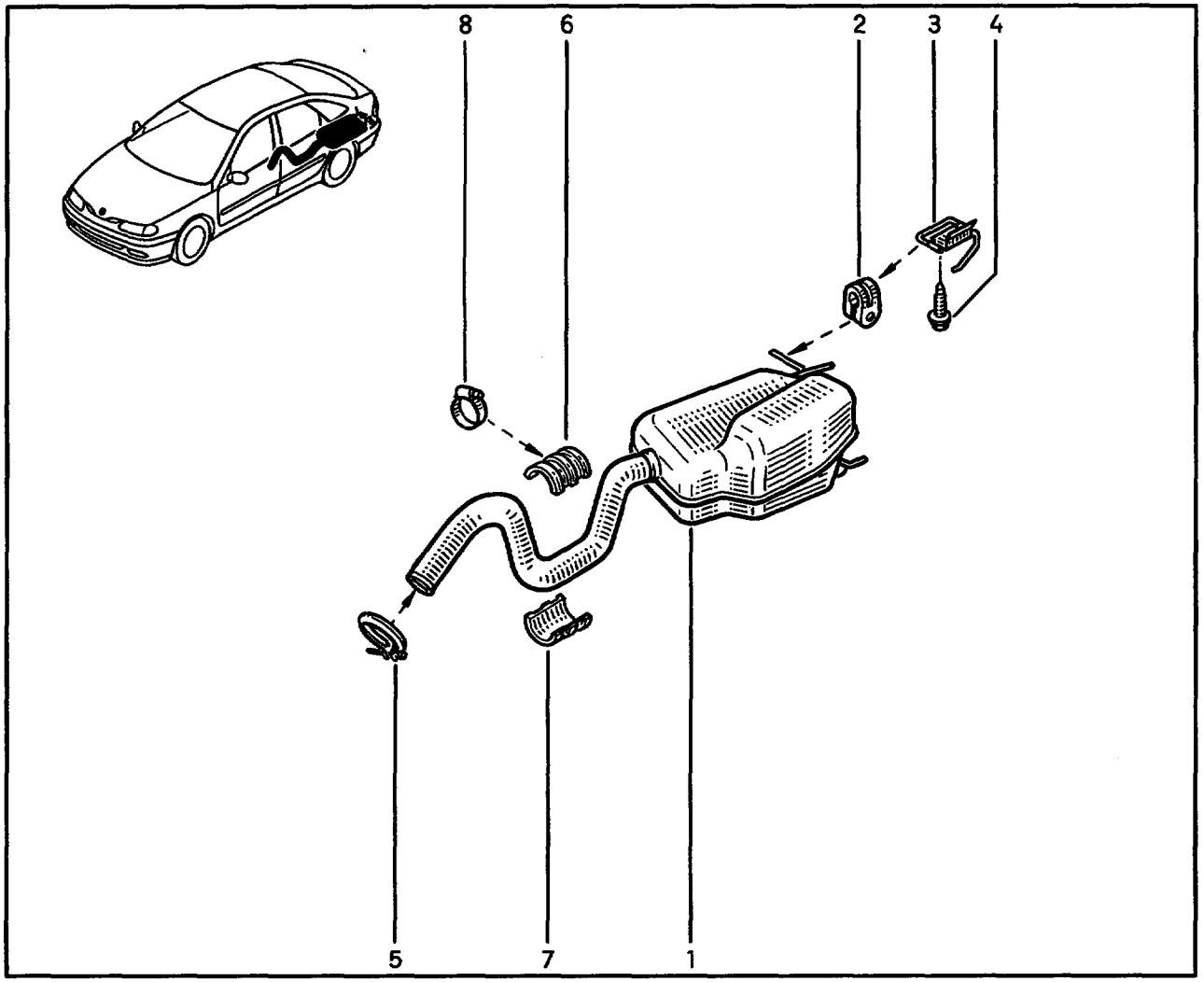
(b) B563,B564,B568,556–

19.611.0

00.008 1240.081

19.611.0

9940731 1240.081



1	77 00 824 707 †	(a)
	77 00 425 696	(a)
	77 00 823 898	(b)
	77 00 826 038	(c)
	77 00 832 471 †	(d)
	82 00 018 233	(d)
	77 00 843 018	(e)
	77 00 418 214	(f)
	77 00 426 204	(g)
	77 00 429 559	(h)
	77 00 435 853	(i)
2	77 00 828 897	
3	77 00 824 031	
4	77 03 620 024 †	
	77 03 602 087	
5	77 03 083 378	(k)
	77 03 083 377	(m)
6	77 00 842 288 †	(c)
	77 00 820 473	(c)
7	77 00 842 287 †	(c)
	77 00 820 473	(c)
8	77 00 266 408	[x=70] (c)

(a) B56A,B56B,B56C,B56H,B56L,B56N,B56S,B56T,B56U,B56Z, B560

(b) B56E,B56R,B565

(c) B56F,B56P,B562,B566

(d) B56D,B56M

(e) B56J

(f) B56V

(g) B563,B564,B568,556–

(h) B569

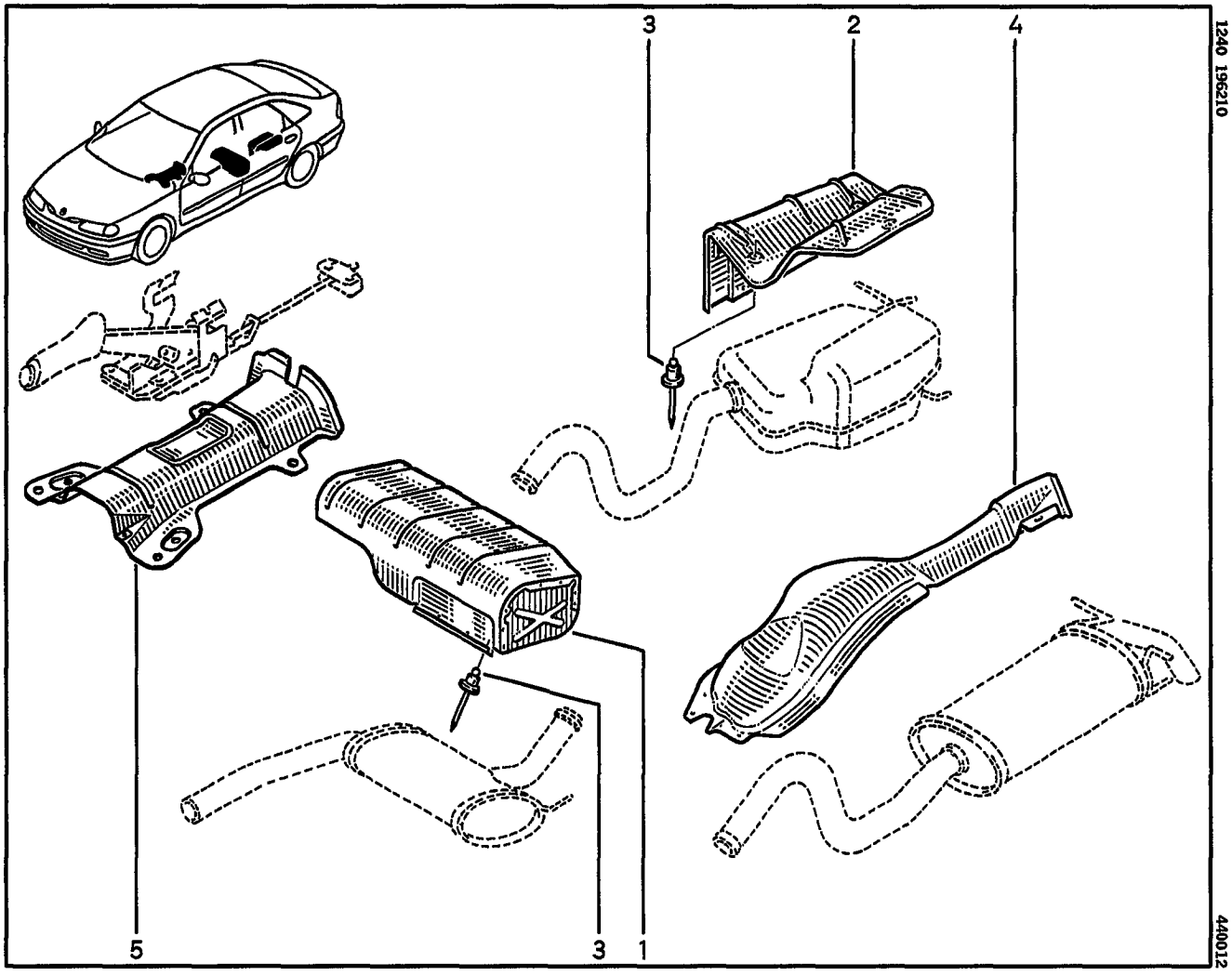
(i) B56W

(k) B56A,B56B,B56C,B56F,B56H,B56J,B56L,B56N,B56P,B56S,B56T ,B56U,B56W,B56Z,B560,B562,B563,B564,B566,B568,B569, 556–

(m) B56D,B56E,B56M,B56R,B56V,B565

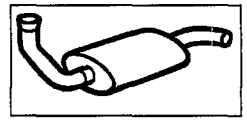
19.621.0

23.250 1240.072



19.621.0

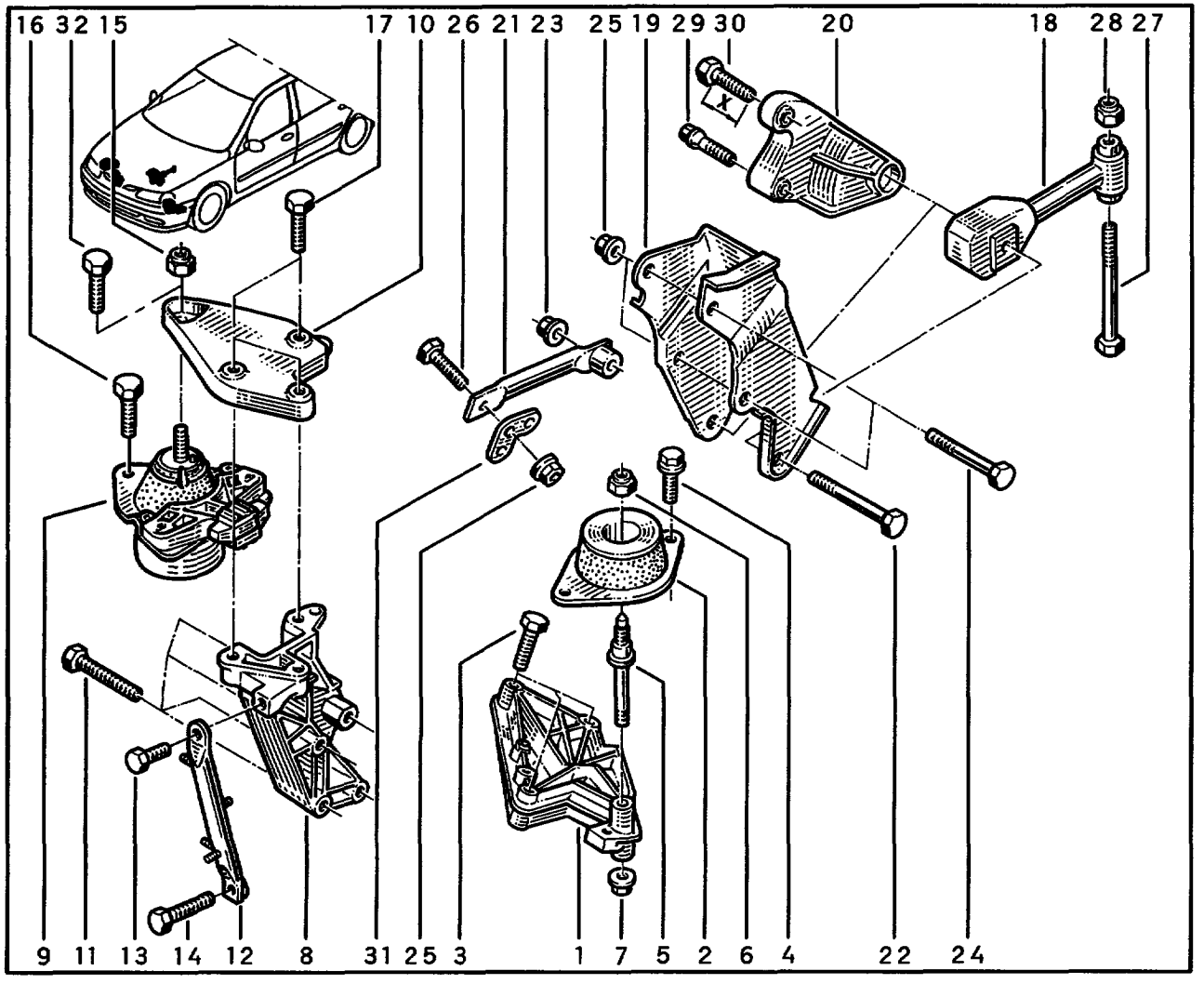
9940436 1240.072



1	77 00 824 665	†
	77 00 419 142	
2	77 00 824 670	
3	77 03 072 046	
4	77 00 824 669	†
	77 00 427 556	
5	77 00 824 664	

B56A,B56B,B56C,B56H,B56J,B56L,B56N,B56S,B56T,B56U,B56Z ,B560,B563,B564,B568,556–

19.811.0
0024029 1240.081



1	77 00 817 262	(a)
	77 00 824 423	(b)
	77 00 423 519	(c)
	77 00 428 564	(d)
2	77 00 818 371 †	(e)
	77 00 818 372	(f)
	77 00 422 473	(g)
3	77 03 101 204	(h)
	77 03 101 365	(i)
4	77 03 101 062	
5	77 00 831 265 †	
	77 05 035 232	
6	77 03 034 174	
7	77 03 034 129	
8	77 00 817 176	(k)
	77 00 817 177	(m)
9	77 00 823 949	(k)
	77 00 823 950	(n)
	77 00 423 007	(p)
10	77 00 817 492	(q)
	77 00 423 522	(g)
	77 00 423 521	(r)
11	77 03 001 397	
12	77 00 824 879	(q)
13	77 03 101 044	
14	77 03 001 162	
15	77 03 034 122	
16	77 03 019 126	
17	77 03 101 053	(s)
	77 03 101 366	(r)
18	77 00 817 782	(t)
	77 00 817 783	(b)
	77 00 422 529	(u)
19	77 00 817 314	(t)
	77 00 423 523	(p)
20	77 00 818 749	(b)
	77 00 423 520 †	(v)
	77 00 434 665	(c)
21	77 00 829 321	(w)
	77 00 420 507	(aa)
	77 00 423 955	(ab)
	82 00 021 941	(ac)
22	77 03 002 063	(ad)
	77 03 101 422	(ae)
23	77 03 034 117	(af)
	77 03 034 083	(ag)
24	77 03 101 381	(ah)
25	77 03 034 098	(ah)
26	77 03 101 158	
27	77 03 002 074 †	
	77 03 101 411	
28	77 03 034 083	
29	77 05 098 164	(b)
	77 03 101 069	(v)
30	77 03 101 070	[×=35] (b)
	77 03 101 300	(c)
31	77 00 421 904	(ab)
	82 00 021 939	(ac)
32	77 03 101 249	(p)

(a) B56A,B56B,B56S,B56T,B56Z,B560,B563,B564,B568,556–
B56C,B56H,B56J,B56L,B56N \

(b) B56C,B56H,B56N \
B56L \ AD4 \

(c) B56L \ DP0 \
B56U

(d) B56J \

(e) B56A,B56B,B56S,B56Z

(f) B56A,B56B,B56C,B56H,B56L,B56N,B56S,B56T,B56U,B56Z,
B560 ,B563,B564,B568,556–

(g) B56J

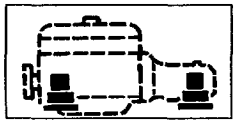
(h) B56A,B56B,B56C,B56H,B56J,B56N,B56S,B56T,B56Z,B560,B563
,B564,B568,556–

(i) B56L,B56U

(k) B56A,B56B,B56S,B56T,B56Z,B560

(m) B56C,B56H,B56L,B56N,B56U

19.811.0
0024029 1240.081



(n) B56C,B56H,B56L,B56N

(p) B56J,B563,B564,B568,556–

(q) B56A,B56B,B56C,B56H,B56L,B56N,B56S,B56T,B56U,B56Z, B560

(r) B563,B564,B568,556–

(s) B56A,B56B,B56C,B56H,B56J,B56L,B56N,B56S,B56T,B56U,B56Z ,B560

(t) B56A,B56B,B56S,B56T,B56Z,B560
B56C,B56H,B56L,B56N \ ⊩

(u) B56J,B56U,B563,B564,B568,556–
B56L \ ⊓ DP0 \ ▦

(v) B56L \ ⊓ DP0 \ ▦

(w) B56A,B56B,B56C,B56H,B56L,B56N,B56S,B56T,B56Z,B560 \ ⊩
\ ⊟ ... → 970421

(aa) B56A,B56B,B56C,B56H,B56L,B56N,B56S,B56T,B56Z,B560 \ ⊩
\ ⊟ 970421 → ...

(ab) B56J,B563,B564 \ ⊟ ... → 990512

(ac) 556–
B56J,B563,B564 \ ⊟ 990512 → ...

(ad) B56A,B56B,B56C,B56H,B56N,B56S,B56T,B56Z,B560
B56L \ ⊩
B56L \ ⊓ AD4 \ ▦

(ae) B56J,B563,B564,B568,556–
B56L \ ⊓ DP0 \ ▦

(af) B56A,B56B,B56C,B56H,B56N,B56S,B56T,B56Z,B560,B563
B56L \ ⊩
B56L \ ⊓ AD4 \ ▦

(ag) B56J,B564,B568
B56L \ ⊓ DP0 \ ▦

(ah) B56A,B56B,B56J,B56S,B56T,B56Z,B560,B563,B564,B568,556–
B56C,B56H,B56L,B56N \ ⊩

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B56D,B56E,B56F,B56M,B56P,B56R,B56V,B56W,B562,B565,B566 ,B569

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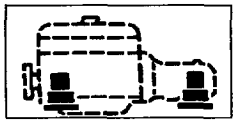

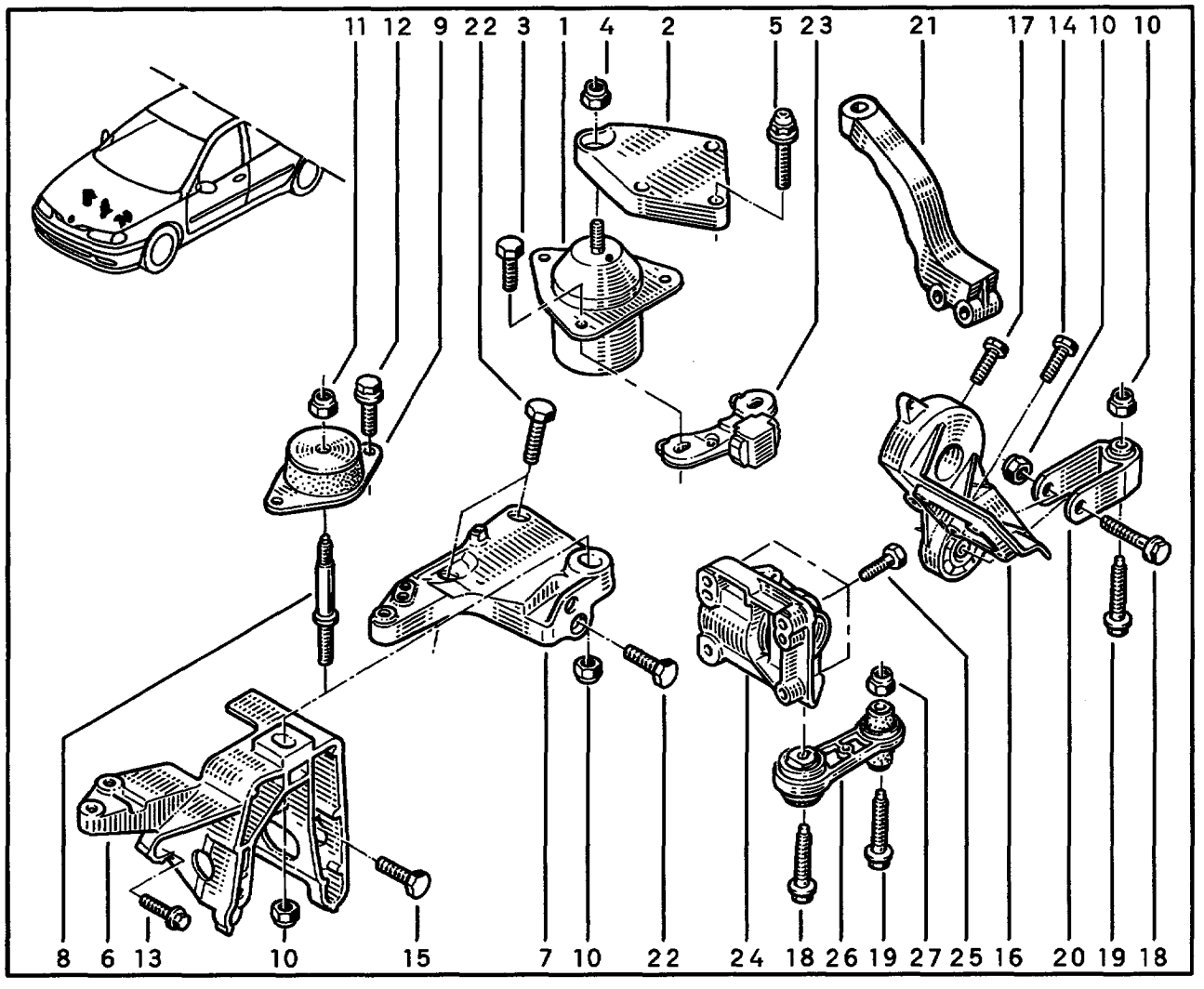

1	77 00 824 264 †	(a)	(x)
	77 00 824 265 †	(b)	(y)
	77 00 824 266 †	(c)	(z)
	77 00 414 099	(d)	
	77 00 425 083	(e)	
2	77 00 817 491	(a)	
	77 00 817 492	(b)	
	77 00 818 996	(f)	
	77 00 845 748	(g)	
	77 00 414 097	(e)	
	82 00 015 230	(h)	
3	77 03 019 126		
4	77 03 034 122		
5	77 03 101 053	(i)	
	77 03 101 366	(g)	
6	77 00 817 592	(k)	
	77 00 818 582	(m)	
	77 00 414 096	(n)	
	82 00 015 227	(h)	
7	77 00 817 858	(b)	
	77 00 421 327	(p)	
8	77 00 831 266	(q)	
	77 00 424 848 †	(r)	
	77 00 831 267	(r)	
	77 05 035 232		
9	77 00 818 369	(c)	
	77 00 425 082 †	(n)	
	77 00 818 370	(s)	
	77 00 422 473	(h)	
10	77 03 034 130		
11	77 03 034 174		
12	77 03 101 062		
13	77 05 098 164	(t)	
14	77 03 101 073		
15	77 03 101 159	(u)	
	77 03 101 204	(m)	
16	77 00 826 244	(a)	
	77 00 826 245	(b)	
	77 00 827 515	(v)	
	77 00 827 516 †	(w)	(xa)
	77 00 849 006	(aa)	
	77 00 827 518	(g)	
17	77 03 008 119		
18	77 03 101 405		
19	77 03 002 293		
20	77 00 825 794	(ab)	
21	77 00 834 626	(g)	
22	77 03 101 338	(b)	
	77 03 101 415	(p)	
	77 03 101 416	(p)	
23	77 00 419 774	(a)	
	77 00 419 773	(b)	
	77 00 419 775	(c)	
	77 00 414 100	(e)	
	82 00 021 529	(h)	
24	77 00 414 094	(n)	
	77 00 414 093	(p)	
	82 00 015 229	(h)	
25	77 03 002 135	(e)	
	77 03 008 119	(ac)	
26	77 00 411 189	(ad)	
27	77 03 044 155		

(a) B56E

(b) B56R,B565

(c) B56D,B56F,B56M,B56P,B562,B566,B569

(d) B56D,B56E,B56F,B56M,B56P,B56R,B56W,B562,B565,B566, B569

(e) B56V

(f) B56F,B56P,B562,B566,B569

(g) B56D,B56M

(h) B56W

(i) B56E,B56F,B56P,B56R,B56V,B56W,B562,B565,B566,B569

(k) B56E,B569

(m) B56D,B56F,B56M,B56P,B562,B566

(n) B56V\

(p) B56V\

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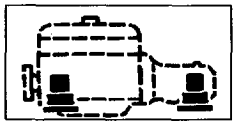

(q) B56V\
B56D,B56E,B56F,B56M,B56P,B562,B566,B569

(r) B56V\
B56R,B565

(s) B56E,B56R,B56V,B565

(t) B56E,B569
B56V\

(u) B56E,B56W,B569
B56V\

(v) B56F,B56P,B562,B566

(w) B569\ ...→ 980422

(aa) B569\ 980422→ ...

(ab) B56D,B56E,B56F,B56M,B56P,B56R,B562,B565,B566,B569

(ac) B56V\
B56W

(ad) B56V,B56W
B569\ 980422→ ...

(x) 77 00 414 099 – 1 – \ 77 00 419 774 – 1 –

(y) 77 00 414 099 – 1 – \ 77 00 419 773 – 1 –

(z) 77 00 414 099 – 1 – \ 77 00 419 775 – 1 –

(xa) B569\ ...→ 980422
77 00 411 189 – 1 –

B56A,B56B,B56C,B56D,B56F,B56H,B56J,B56L,B56M,B56N,B56P ,B56S,B56T,B56V,B56Z,B560,B562,B563, B564,B566,B568,556A\

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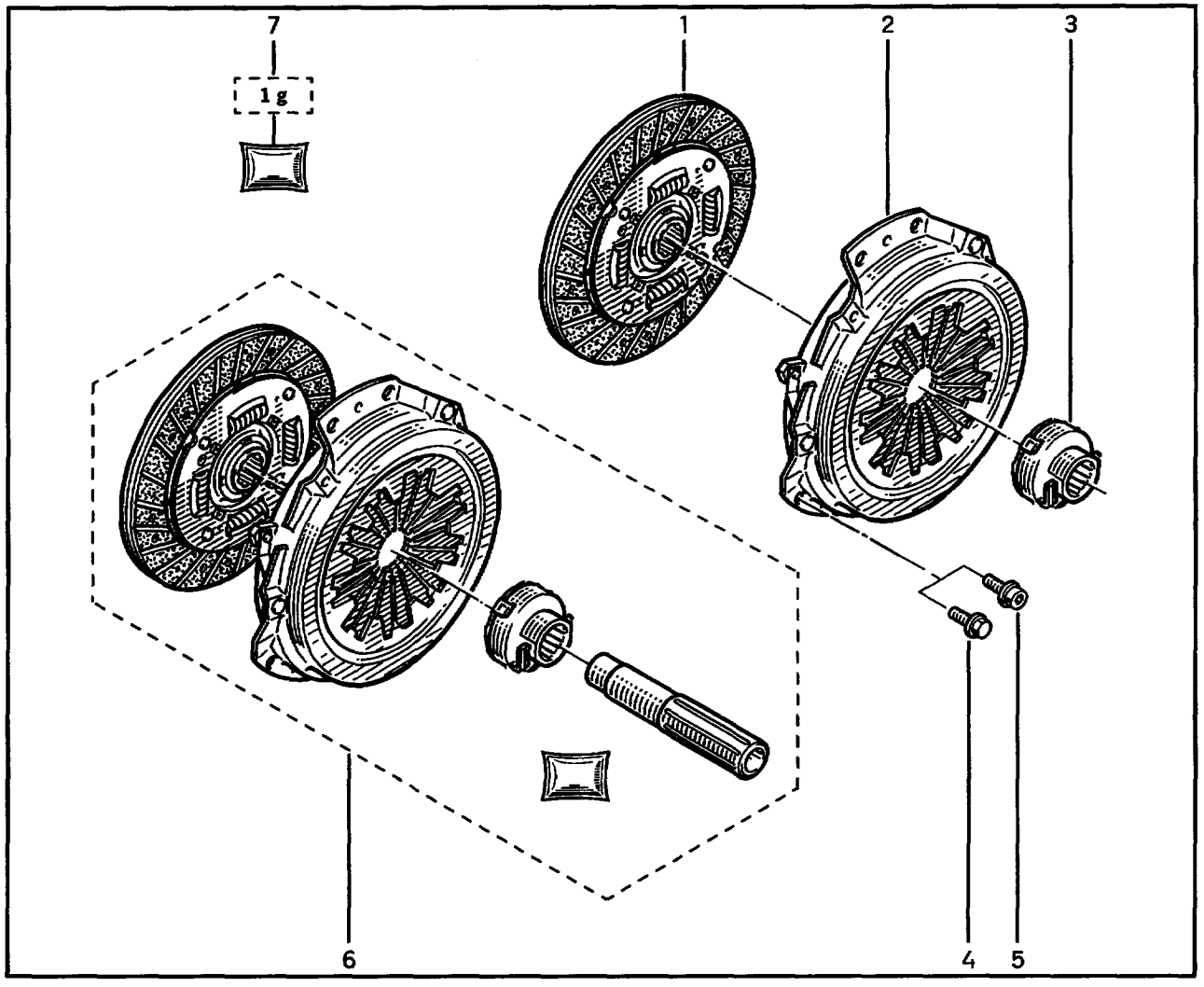

1	77 00 857 480	(a)
	77 00 873 443	(b)
	77 00 869 418	(c)
	77 00 873 440	(d)
	77 00 104 548	(e)
	77 00 100 036	(f)
	77 00 107 821	(g)
	77 00 863 838 †	(h)
	77 00 875 587 †	(h)
	77 00 103 123	(j)
	74 39 143 954 †	(k)(x)
	74 39 163 921	(m)
	77 00 107 366	(n)
2	77 00 864 886	(a)
	77 00 873 438 †	(b)(y)
	77 00 864 887	(c)
	77 00 873 437 †	(p)
	77 00 106 225	(p)
	77 00 862 362	(j)
	77 00 865 675 †	(k)(x)
	74 39 163 920	(m)
	77 00 108 064	(n)
3	77 00 725 237 †	(q)
	77 00 869 415	(q)
	77 00 870 067 †	(r)
	77 00 870 859 †	(r)
	77 01 041 850 †	(r)
	77 00 102 781	(r)
	77 00 874 423	(n)
4	77 03 101 309	(s)
5	77 03 009 238	(t)
6	77 01 467 492 †	(a)(z)
	77 11 134 045 %	(a)
	77 01 467 493	(u)
	77 01 468 868 †	(v)
	77 01 468 869	(v)
	77 01 471 469	(e)
	77 01 470 691	(f)
	77 01 471 458	(g)
	77 01 467 494 †	(j)
	77 01 469 244	(j)
	77 01 468 625 †	(k)(xa)
	77 01 469 166	(m)
	77 01 470 711	(n)
7	77 01 041 200	

(a) B56B
B56A,B56S,B56Z\ ...→ 950612

(b) B56A,B56S,B56Z\ 950612→ ...
B56T,B560

(c) B56C,B56H,B56N\ ...→ 950612

(d) B56C,B56H,B56N\ 950612→ ...
B56L,B563,B564
B568\ ...→ 981028

(e) B568\ 981028→ ...

(f) B56J

(g) 556–

(h) B56F,B562,B566\ ...→ 960315

(j) B56F,B56P,B562,B566

(k) B56D,B56M\ ...→ 950612

(m) B56D,B56M\ 950612→ ...

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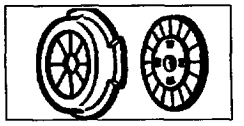


(n) B56V

(p) B56C,B56H,B56N\⇶950612➔...
B56L

(q) B56B,B56F,B56P,B562,B566
B56A,B56C,B56D,B56H,B56M,B56N,B56S,B56Z\
⇶...➔950612

(r) B56A,B56C,B56D,B56H,B56M,B56N,B56S,B56Z\
⇶950612➔...
B56J,B56L,B56T,B560,B563,B564,B568,556–

(s) B56A,B56B,B56C,B56F,B56H,B56J,B56L,B56N,B56P,B56S,B56T
,B56Z,B560,B562,B563,B564,B566,B568,556–

(t) B56D,B56M,B56V

(u) B56B
B56A,B56C,B56H,B56N,B56S,B56Z\⇶...➔950612

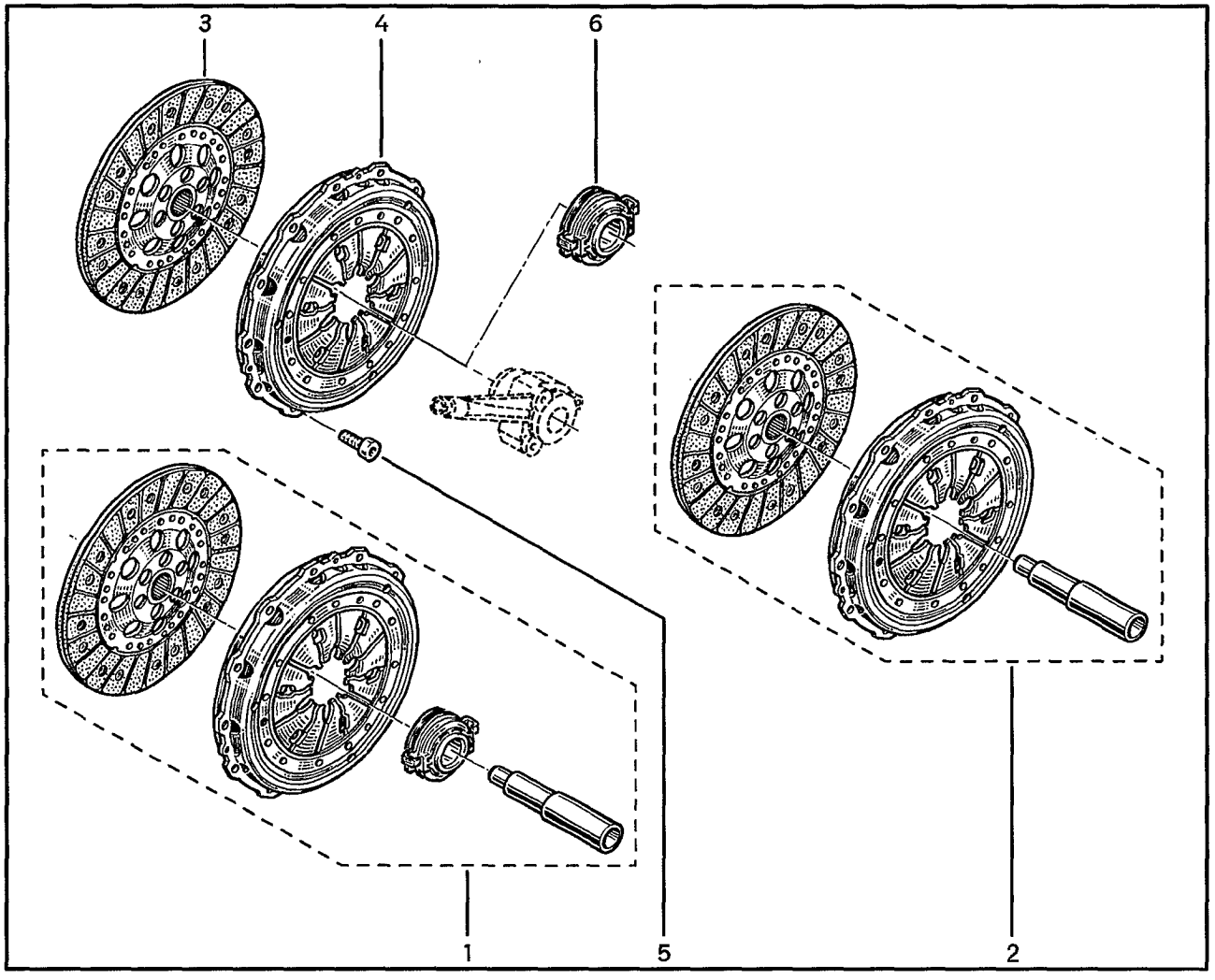
(v) B56A,B56C,B56H,B56N,B56S,B56Z\⇶950612➔...
B56L,B56T,B560,B563,B564
B568\⇶...➔981028

(x) T B56D,B56M
77 01 469 166 – 1 –

(y) T B56A,B56S,B56Z\⇶950612➔...
B56T,B560
77 01 468 869 – 1 –

(z) T 77 01 467 493 – 1 –

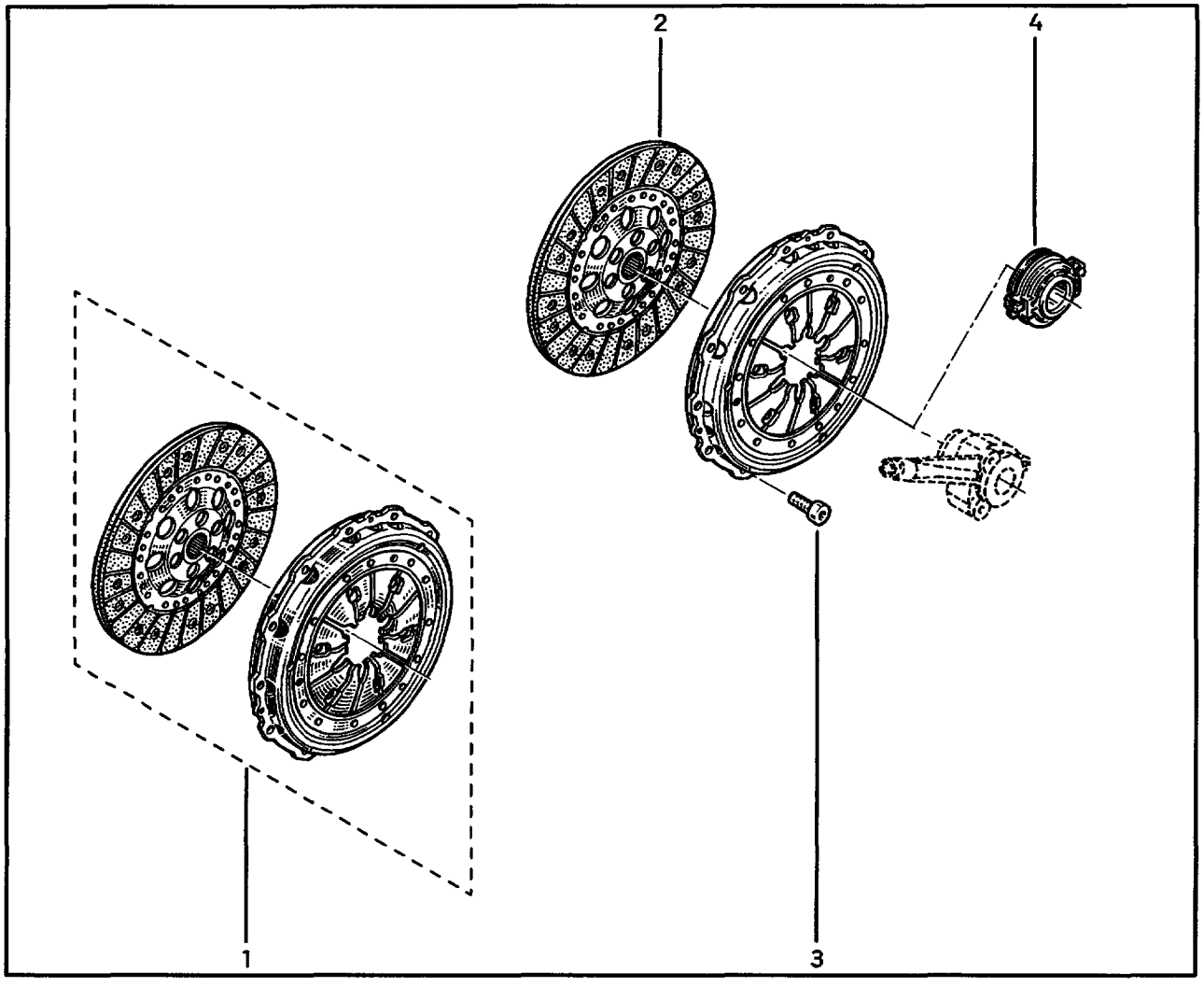
(xa) T B56D,B56M\⇶...➔950612
77 01 469 166 – 1 – \ 77 00 869 415 – 1 –



1	77 01 205 091	(a)
2	77 01 471 744	(b)
3	77 00 871 531	
4	77 00 871 532	
5	77 03 009 190	
6	77 00 868 591 †	(a)
	77 00 874 423	(a)

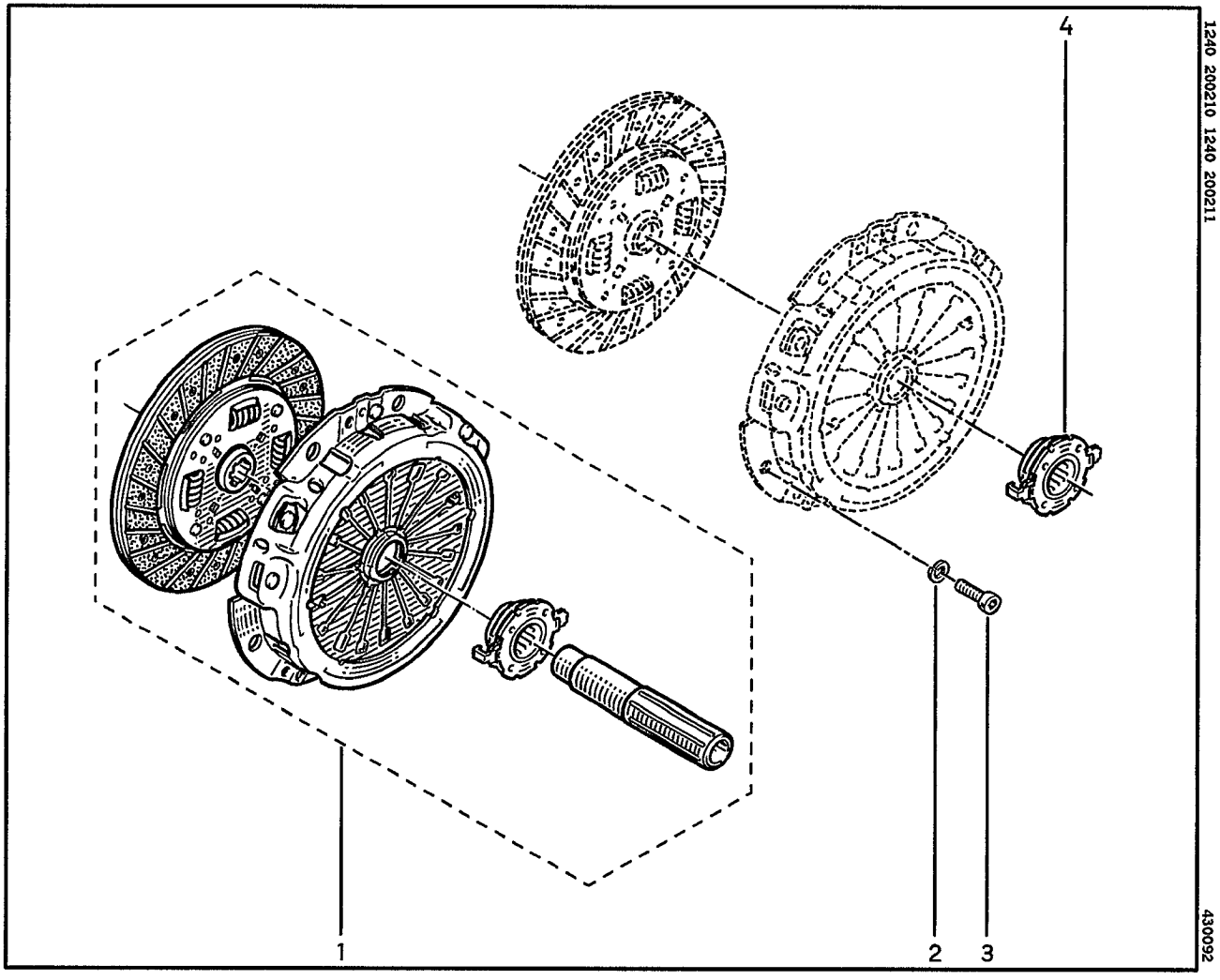
(a) ...→990310

(b) 990310→...



1 77 01 472 240
2 77 01 048 075 †
77 00 114 557
3 77 03 009 190
4 77 00 874 795 (a)

(a) ☞



1 77 01 466 809 †(a)
77 01 204 451 †(a)
77 01 468 416 (a)
77 01 468 338 (b)
2 77 03 055 011
3 77 03 009 144
4 77 00 864 774

(a) PK1\015,017\...→940601

(b) PK1\030,032,046,047\940601→...

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B56A		950612→ ...	JB3	138
		950612→ ...	JB3	132
		...→ 950612	JB3	101
		...→ 950612	JB3	100
B56B			JB3	101
			JB3	100
B56C	(E4)\	950612→ ...	JC5	045
	(E1),(E2),(E3)\ \	950612→ ...	JC5	044
	(E1),(E2),(E3) \ \	950612 → ...	JC5	033
	(E1),(E2) ,(E3)\ \	950612→ ...	JC5	032
	(E1),(E2),(E3)\ \	...→ 950612	JC5	024
	(E4)\	...→ 950612	JC5	022
	(E1),(E2),(E3)\ \	...→ 950612	JC5	016
	(E1),(E2),(E3) \ \	... → 950612	JC5	004
B56D	\	970530→ ...	JC5	078
	\ Θv\	961220→ 970530	JC5	076
	\	970530→ ...	JC5	075
	\ Θ\	961220→ 970530	JC5	075
	\ Θv\	...→ 950612	JC5	048
	\ Θ\	... → 950612	JC5	047
	\ Θv\	950612 → 970530	JC5	040
	\ Θ\	950612 → 970530	JC5	039
	\ Θv\	950612 → 961220	JC5	038
	\ Θ\	950612 → 961220	JC5	037
	\ Θv\	...→ 950612	JC5	029
	\ Θ\	...→ 950612	JC5	028
B56E	\ Θ	960923 → ...	PK1	047
	\ Θv	960923→ ...	PK1	046
	\ Θ	940601→ 960923	PK1	032
	\ Θv	940601→ 960923	PK1	030
	\ Θ	...→ 940601	PK1	017
	\ Θv	...→ 940601	PK1	015
B56F	\		JC5	017
	\	...→ 960426	JC5	005
	\	960426→ ...	JB3	140

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B56H	(E4)\	950612 → ...	JC5	045
	(E1),(E2) ,(E3)\ \	950612→ ...	JC5	044
	(E1),(E2),(E3)\ \	950612→ ...	JC5	033
	(E1),(E2),(E3) \ \	950612 → ...	JC5	032
	(E1),(E2) ,(E3)\ \	...→ 950612	JC5	024
	(E4)\	... → 950612	JC5	022
	(E1),(E2) ,(E3)\ \	...→ 950612	JC5	016
	(E1),(E2),(E3)\ \	...→ 950612	JC5	004
B56J		980706 → ...	JC5	099
		980515 → 980706	JC5	085
		... → 980515	JC5	079
B56L		MØD9805→ ...	JC5	088
	(E3)\ LCL\	...→ MØD9805	JC5	057
	(E1),(E2),(E3)\ \	...→ 970411	JC5	032
	(E1),(E2),(E3) \ \	... → 970411	JC5	044
	(E1),(E2) ,(E3)\ \	...→ 970411	JC5	033
	(E4),(E5)\ \	970411→ MØD9805	JC5	057
	(E3)\ SAN913\ \	970411→ MØD9805	JC5	056
	(E1),(E2)\ \	970411 → MØD9805	JC5	056
	(E3)\ SAN913\ \	970411→ MØD9805	JC5	055
	(E1),(E2)\ \	970411→ MØD9805	JC5	055
	(E3)\ SAN913\ \	970411→ MØD9805	JC5	054
	(E1),(E2)\ \	970411 → MØD9805	JC5	054
	(E4),(E5) \ \	... → 970411	JC5	045
B56M		980706→ ...	JC5	094
		980515→ 980706	JC5	080
	\	970530 → 980515	JC5	078
	\ ⊖V\	961220 → 970530	JC5	076
	\ ⊖V\	...→ 961220	JC5	038
	\ ⊖\	...→ 961220	JC5	037
	\	970530 → 980515	JC5	075
	\ ⊖\	961220 → 970530	JC5	075
	\ ⊖V\	950612 → 970530	JC5	040
	\ ⊖\	950612 → 970530	JC5	039

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B56N		970411→ ...	JC5	055
		970411→ ...	JC5	054
		950612→ 970411	JC5	033
		950612 → 970411	JC5	032
		...→ 950612	JC5	024
		...→ 950612	JC5	016
B56P			JC5	017
			JB3	140
B56S		950612→ ...	JB3	138
		950612 → 951114	JB3	132
		951114→ 960902	JB3	108
		...→ 950612	JB3	101
		...→ 950612	JB3	100
		960902→ ...	JB3	086
B56T		970425→ ...	JB3	145
			JB3	138
		...→ 960902	JB3	108
		960902→ 970425	JB3	086
B56V		980107→ 980126	PK1	070
		980126→ ...	PK1	067
		...→ 980107	PK1	051
B56W			PK1	073
			PK1	061
B56Z			JB3	138
		950612 → 951114	JB3	132
		960902→ ...	JB3	086
		951114→ 960902	JB3	108
		...→ 950612	JB3	100
B560		980701→ ...	JB3	911
		MØD9805 → 980701	JB3	187
		960902→ 970425	JB3	086
		970425→ MØD9805	JB3	147
		970425→ MØD9805	JB3	145
		...→ 970425	JB3	138
		...→ 960902	JB3	108

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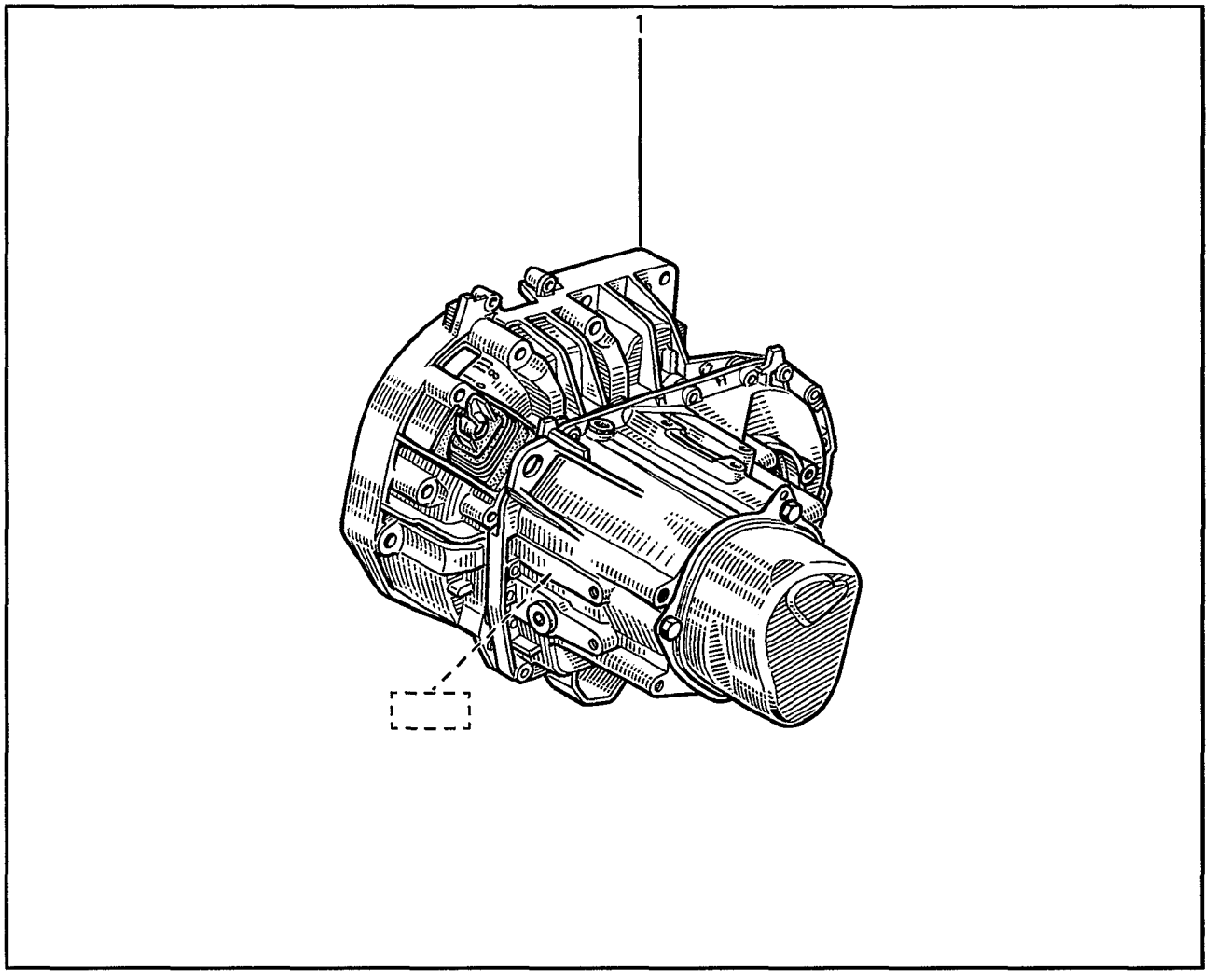
B562	⫴ \ 🚗		JC5	017
	⫴ \ 🚗	⫶ ...→ 960426	JC5	005
	⫴ \ 🚗	⫶ 960426→ ...	JB3	140
B563	⫴		JB3	909
B564	⫴	⫶ ...→ 980706	JC5	083
	⫴	⫶ ...→ 980706	JC5	082
	⫴		JB3	909
B566	⫴		JC5	005
	⫴ \ 🚗		JB3	140
B568	⫴	⫶ 980701 → ...	JB3	910
	⫴	⫶ ... → 980701	JB3	181
B569	⫴ \	⫶ 990310→ ...	PK1	071
	⫴ \	⫶ 980126→ ...	PK1	069
	⫴ \	⫶ 980126→ 990310	PK1	069
	⫴	⫶ 971015→ 980126	PK1	062
	⫴ \ ⊖V	⫶ 961112 → ...	PK1	049
	⫴ \ ⊖	⫶ 961112→ 971015	PK1	048
	⫴ \ ⊖V	⫶ ...→ 961112	PK1	038
	⫴ \ ⊖	⫶ ...→ 961112	PK1	037
556A	⫴		JC5	111



1 77 01 680 550 †[=JB3–100] (a)(x)
77 01 352 182 †[=JB3–S–28] % (a)(y)
77 01 680 551 †[=JB3–101] (b)(z)
77 01 352 183 †[=JB3–S–29] % (b)(xa)
77 01 686 000 †[=JB3–132] (c)(xb)
77 01 352 431 †[=JB3–S–35] % (c)(xc)
77 01 686 002 [=JB3–138] (d)
77 01 352 374 [=JB3–S–33] % (d)
77 01 696 347 [=JB3–147] (e)
77 01 352 758 [=JB3–S–55] % (e)
77 01 682 528 †[=JB3–108] (f)(xb)
77 01 352 373 [=JB3–S–32] % (g)
77 01 690 334 †[=JB3–140] (h)(xd)
77 01 352 534 †[=JB3–S–38] % (h)(xe)
77 01 695 073 [=JB3–086] (j)
77 01 352 634 [=JB3–S–44] % (j)
77 01 696 346 [=JB3–145] (k)
77 01 352 757 [=JB3–S–54] % (k)
77 01 770 017 †[=JB3–181] (m)(xf)
77 01 352 890 †[=JB3–S–59] % (m)(xg)
77 01 706 090 [=JB3–910] (n)
77 11 134 078 [=JB3–S–67] % (n)
77 01 702 528 †[=JB3–187] (p)(xh)
77 01 352 891 [=JB3–S–60] % (p)
77 01 706 091 [=JB3–911] (q)
77 11 134 079 [=JB3–S–68] % (q)
77 01 708 215 [=JB3–909] (r)
77 11 134 197 [=JB3–S–78] % (r)

(a) B56A,B56S,B56Z\...→950612
B56B

(b) B56A,B56S\...→950612
B56B

(c) B56S,B56Z\950612→951114
B56A\950612→...

(d) B56A,B56S\950612→...
B560\...→970425
B56T,B56Z

(e) B560\970425→MØD9805

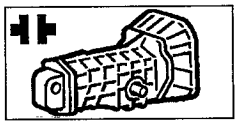
(f) B56T,B560\...→960902
B56S,B56Z\951114→960902

(g) B56S,B56Z\951114→960902
B56T,B560\...→960902

(h) B56F,B562,B566\
B56P

(j) B56S,B56Z\960902→...
B56T,B560\960902→970425

21.025.0
9930210 1240.072



(k) B56T\ 970425→ ...
B560\ 970425→ MØD9805

(m) B568\ ...→ 980701

(n) B568\ 980701→ ...
B561

(p) B560\ MØD9805→ 980701

(q) B560\ 980701→ ...

(r) B564

(x) 77 01 695 073 – 1 – \ 77 00 413 206 – 1 –

(y) 77 01 352 373 – 1 – \ 77 00 413 206 – 1 –

(z) 77 01 686 002 – 1 – \ 77 00 413 206 – 1 –

(xa) 77 01 352 374 – 1 – \ 77 00 413 206 – 1 –

(xb) 77 01 695 073 – 1 –

(xc) 77 01 352 373 – 1 –

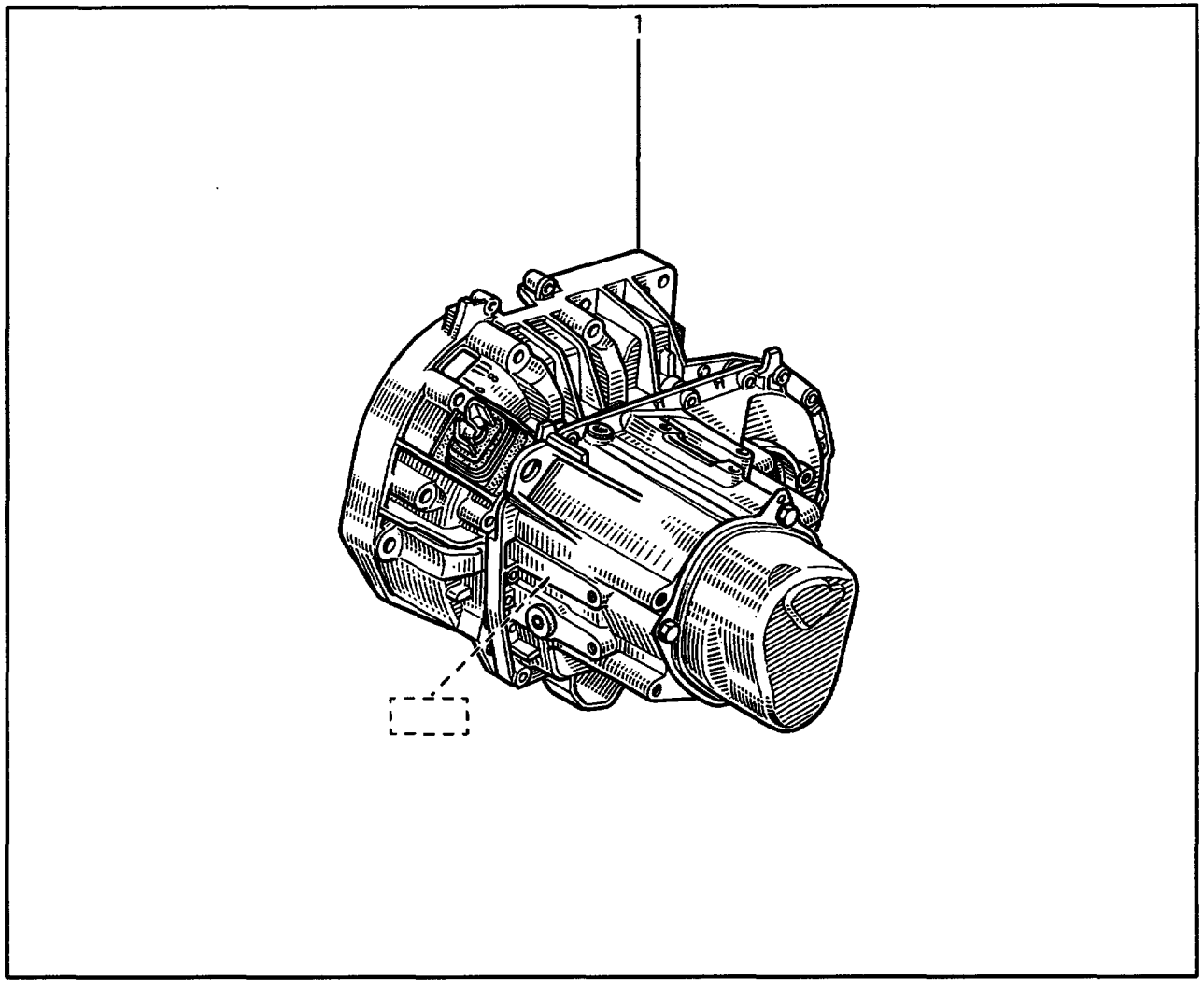
(xd) 77 01 643 937 – 1 –

(xe) 77 01 352 112 – 1 –

(xf) 77 01 706 090 – 1 –

(xg) 77 11 134 078 – 1 –

(xh) 77 01 706 091 – 1 –



1 77 01 680 550 †[...=JB3–100] (a)(x)
77 01 352 182 †[...=JB3–S–28] ✱ (a)(y)
77 01 680 551 †[...=JB3–101] (a)(z)
77 01 352 183 †[...=JB3–S–29] ✱ (a)(xa)
77 01 686 000 †[...=JB3–132] (b)(xb)
77 01 352 431 †[...=JB3–S–35] ✱ (b)(xc)
77 01 686 002 [...=JB3–138] (c)
77 01 352 374 [...=JB3–S–33] ✱ (c)
77 01 696 347 [...=JB3–147] (d)
77 01 352 758 [...=JB3–S–55] ✱ (d)
77 01 682 528 †[...=JB3–108] (e)(xb)
77 01 352 373 [...=JB3–S–32] ✱ (f)
77 01 690 334 †[...=JB3–140] (g)(xd)
77 01 352 534 †[...=JB3–S–38] ✱ (g)(xe)
77 01 695 073 [...=JB3–086] (h)
77 01 352 634 [...=JB3–S–44] ✱ (h)
77 01 696 346 [...=JB3–145] (j)
77 01 352 757 [...=JB3–S–54] ✱ (j)
77 01 770 017 †[...=JB3–181] (k)(xf)
77 01 352 890 †[...=JB3–S–59] ✱ (k)(xg)
77 01 706 090 [...=JB3–910] (m)
77 11 134 078 [...=JB3–S–67] ✱ (m)
77 01 702 528 †[...=JB3–187] (n)(xh)
77 01 352 891 [...=JB3–S–60] ✱ (n)
77 01 706 091 [...=JB3–911] (p)
77 11 134 079 [...=JB3–S–68] ✱ (p)
77 01 708 215 [...=JB3–909] (q)
77 11 134 197 [...=JB3–S–78] ✱ (q)

(a) B56S\...→950612
B56B

(b) B56S\950612→951114

(c) B56S\950612→...
B560\...→970425
B56T,B56Z

(d) B560\970425→MØD9805

(e) B56T,B560\...→960902
B56S\951114→960902

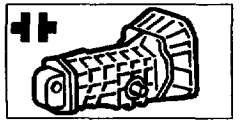
(f) B56S\951114→960902
B56T,B560\...→960902

(g) B56F,B562,B566\

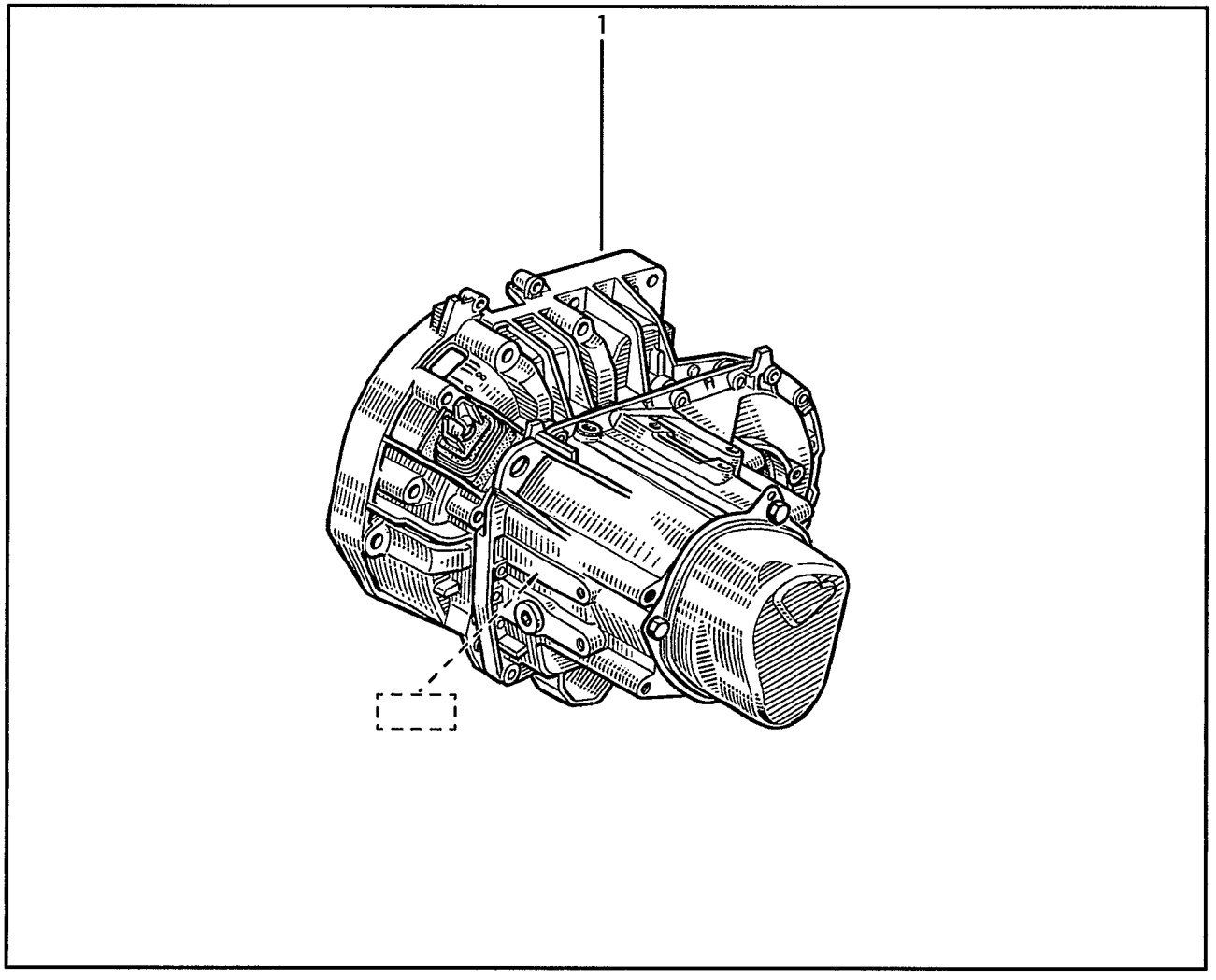
(h) B56S\960902→...
B56T,B560\960902→970425

(j) B56T\970425→...
B560\970425→MØD9805

21.025.1
0010100 1240.081



(k)	B568\🚂...➔980701
(m)	B568\🚂980701➔...
(n)	B560\🚂MØD9805➔980701
(p)	B560\🚂980701➔...
(q)	B564
(x)	77 01 695 073 – 1 – \ 77 00 413 207 – 1 –
(y)	77 01 352 373 – 1 – \ 77 00 413 207 – 1 –
(z)	77 01 686 002 – 1 – \ 77 00 413 207 – 1 –
(xa)	77 01 352 374 – 1 – \ 77 00 413 207 – 1 –
(xb)	77 01 695 073 – 1 –
(xc)	77 01 352 373 – 1 –
(xd)	77 01 643 937 – 1 –
(xe)	77 01 352 112 – 1 –
(xf)	77 01 706 090 – 1 –
(xg)	77 11 134 078 – 1 –
(xh)	77 01 706 091 – 1 –



1	77 01 643 936 †	[=JC5–004] (a)(x)
	77 01 352 111 †	[=JC5–S–05] % (a)(y)
	77 01 643 937	[=JC5–005] (b)
	77 01 352 112	[=JC5–S–06] % (b)
	77 01 674 746 †	[=JC5–016] (c)(z)
	77 01 352 113 †	[=JC5–S–07] % (c)(xa)
	77 01 674 747	[=JC5–017] (d)
	77 01 352 114	[=JC5–S–08] % (d)
	77 01 676 803 †	[=JC5–024] (e)(xb)
	77 01 352 191 †	[=JC5–S–11] % (e)(xc)
	77 01 676 800 †	[=JC5–022] (f)(xd)
	77 01 352 218 †	[=JC5–S–12] % (f)(xe)
	77 01 676 804 †	[=JC5–028] (g)(xf)
	77 01 352 295 †	[=JC5–S–13] % (g)(xg)
	77 01 676 805 †	[=JC5–029] (h)(xh)
	77 01 352 296 †	[=JC5–S–14] % (h)(xj)
	77 01 686 554 †	[=JC5–047] (i)(xk)
	77 01 352 434 †	[=JC5–S–26] % (j)(xm)
	77 01 686 555 †	[=JC5–048] (k)(xn)
	77 01 352 435 †	[=JC5–S–27] % (k)(xp)

(a) B56C,B56H\

(b) B56F,B562\

(c) B56C,B56H,B56N\

(d) B56F,B562\

(e) B56C,B56H\(E1),(E2),(E3)\
B56N\

(f) B56C,B56H\(E4)

(g) B56D\⊖\

(h) B56D\⊖V\

(i) B56D\⊖\

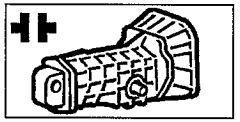
(k) B56D\⊖V\

(x) † 77 01 686 550 – 1 – \ 77 00 413 206 – 1 –

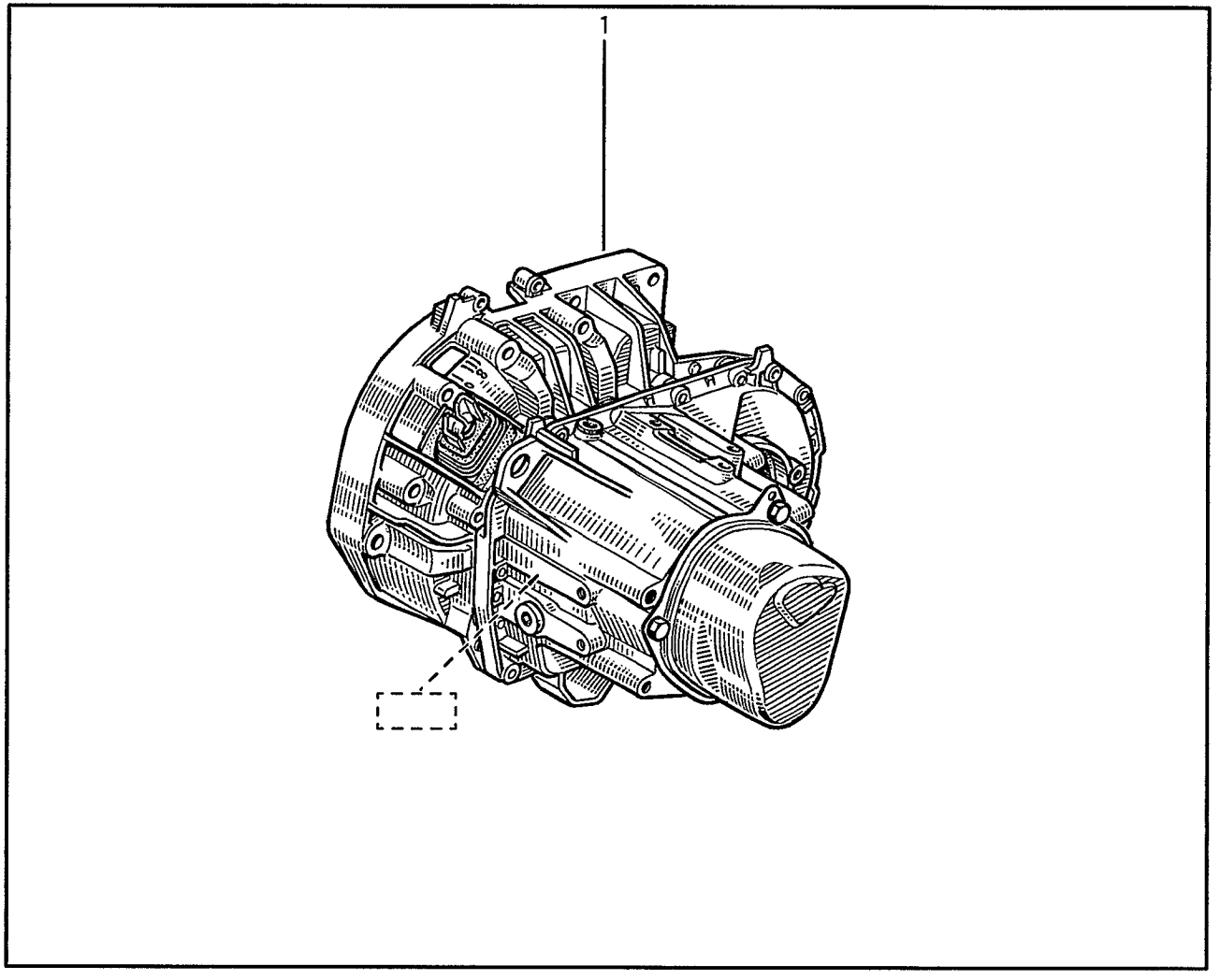
(y) † 77 01 352 432 – 1 – \ 77 00 413 206 – 1 –

(z) † 77 01 685 412 – 1 – \ 77 00 413 206 – 1 –

21.027.0
9830088 1240.062



(xa)	77 01 352 376 – 1 – \	77 00 413 206 – 1 –
(xb)	77 01 676 808 – 1 – \	77 00 413 206 – 1 –
(xc)	77 01 352 375 – 1 – \	77 00 413 206 – 1 –
(xd)	77 01 686 551 – 1 – \	77 00 413 206 – 1 –
(xe)	77 01 352 433 – 1 – \	77 00 413 206 – 1 –
(xf)	77 01 696 976 – 1 – \	77 00 413 205 – 1 –
(xg)	77 01 352 655 – 1 – \	77 00 413 205 – 1 –
(xh)	77 01 696 977 – 1 – \	77 00 413 205 – 1 –
(xj)	77 01 352 656 – 1 – \	77 00 413 205 – 1 –
(xk)	77 01 770 015 – 1 –	
(xm)	77 01 352 381 – 1 – \	77 00 413 205 – 1 –
(xn)	77 01 685 983 – 1 – \	77 00 413 205 – 1 –
(xp)	77 01 352 382 – 1 – \	77 00 413 205 – 1 –



1 77 01 643 936 ✝[=JC5–004] (a)(x)
77 01 352 111 ✝[=JC5–S–05] % (a)(y)
77 01 643 937 [=JC5–005] (b)
77 01 352 112 [=JC5–S–06] % (b)
77 01 674 746 ✝[=JC5–016] (c)(z)
77 01 352 113 ✝[=JC5–S–07] % (c)(xa)
77 01 674 747 [=JC5–017] (d)
77 01 352 114 [=JC5–S–08] % (d)
77 01 676 803 ✝[=JC5–024] (e)(xb)
77 01 352 191 ✝[=JC5–S–11] % (e)(xc)
77 01 676 800 ✝[=JC5–022] (f)(xd)
77 01 352 218 ✝[=JC5–S–12] % (f)(xe)
77 01 676 804 ✝[=JC5–028] (g)(xf)
77 01 352 295 ✝[=JC5–S–13] % (g)(xg)
77 01 676 805 ✝[=JC5–029] (h)(xh)
77 01 352 296 ✝[=JC5–S–14] % (h)(xj)
77 01 686 554 ✝[=JC5–047] (j)(xk)
77 01 352 434 ✝[=JC5–S–26] % (j)(xm)
77 01 686 555 ✝[=JC5–048] (k)(xn)
77 01 352 435 ✝[=JC5–S–27] % (k)(xp)

(a) B56C\
(b) B56F,B562\
(c) B56C\
(d) B56F,B562\
(e) B56C\(E1),(E2),(E3)\
(f) B56C\(E4)
(g) B56D\⊖\
(h) B56D\⊖V\
(j) B56D\⊖\
(k) B56D\⊖V\

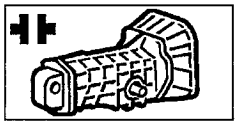
(x) ✝ 77 01 686 550 – 1 – \ 77 00 413 207 – 1 –
(y) ✝ 77 01 352 432 – 1 – \ 77 00 413 207 – 1 –
(z) ✝ 77 01 685 412 – 1 – \ 77 00 413 207 – 1 –
(xa) ✝ 77 01 352 376 – 1 – \ 77 00 413 207 – 1 –
(xb) ✝ 77 01 676 808 – 1 – \ 77 00 413 207 – 1 –

21.027.1

22.069 1240.062

21.027.1

9830088 1240.062



(xc) 77 01 352 375 – 1 – \ 77 00 413 207 – 1 –

(xd) 77 01 686 551 – 1 – \ 77 00 413 207 – 1 –

(xe) 77 01 352 433 – 1 – \ 77 00 413 207 – 1 –

(xf) 77 01 696 976 – 1 – \ 77 00 413 209 – 1 –

(xg) 77 01 352 655 – 1 – \ 77 00 413 209 – 1 –

(xh) 77 01 696 977 – 1 – \ 77 00 413 209 – 1 –

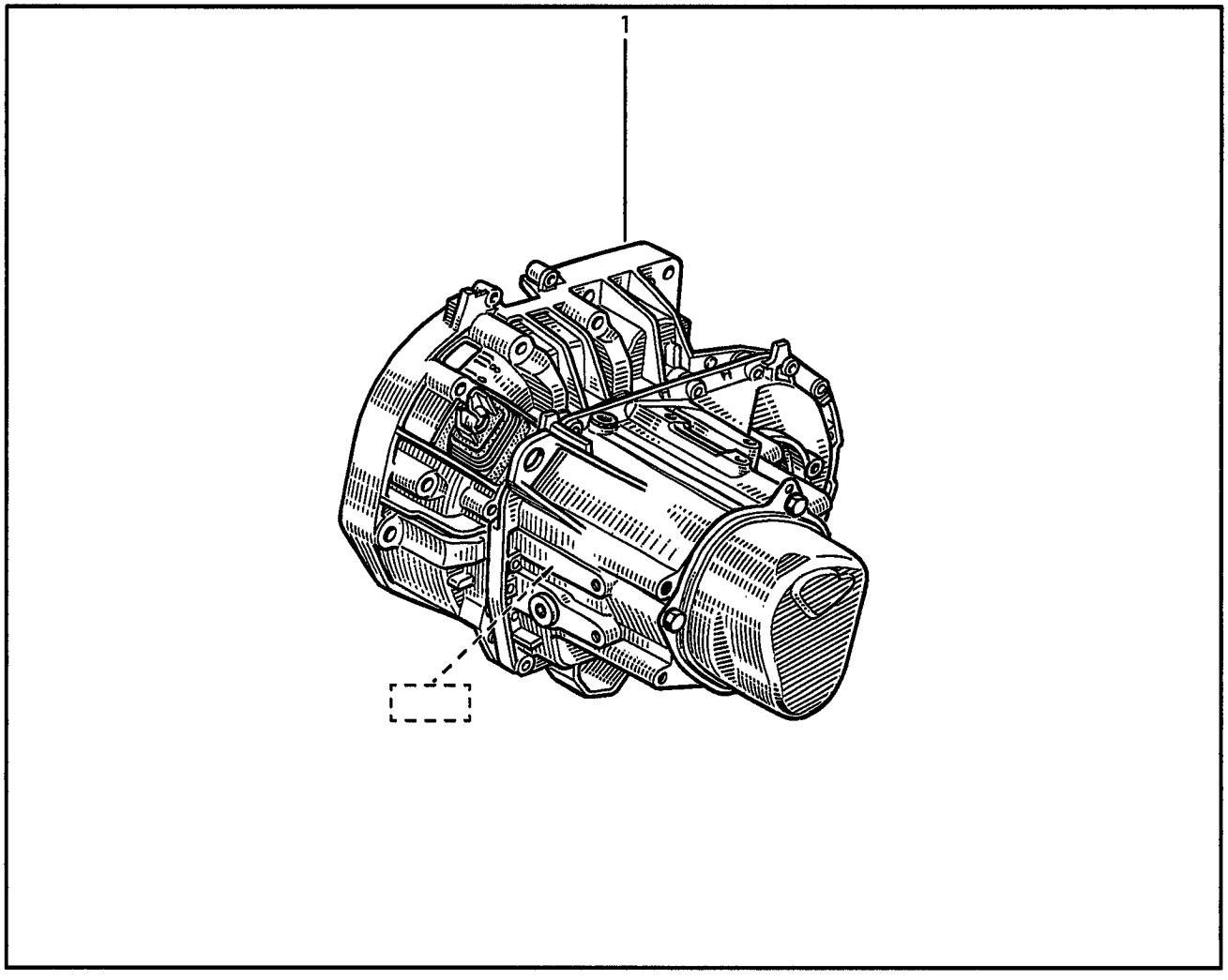
(xj) 77 01 352 656 – 1 – \ 77 00 413 209 – 1 –

(xk) 77 01 770 015 – 1 –

(xm) 77 01 352 381 – 1 – \ 77 00 413 209 – 1 –

(xn) 77 01 685 983 – 1 – \ 77 00 413 209 – 1 –

(xp) 77 01 352 382 – 1 – \ 77 00 413 209 – 1 –



1	77 01 643 937	[□]=JC5-005] (a)
	77 01 352 112	[□]=JC5-S-06] ✱ (a)
	77 01 676 808	[□]=JC5-032] (b)
	77 01 352 375	[□]=JC5-S-15] ✱ (b)
	77 01 695 077	[□]=JC5-054] (c)
	77 01 352 759	[□]=JC5-S-42] ✱ (c)
	77 01 685 412	[□]=JC5-033] (d)
	77 01 352 376	[□]=JC5-S-16] ✱ (d)
	77 01 696 348	[□]=JC5-055] (e)
	77 01 352 760	[□]=JC5-S-43] ✱ (e)
	77 01 674 747	[□]=JC5-017] (f)
	77 01 352 114	[□]=JC5-S-08] ✱ (f)
	77 01 685 980 †	[□]=JC5-037] (g)(x)
	77 01 352 379 †	[□]=JC5-S-19] ✱ (h)(y)
	77 01 685 981 †	[□]=JC5-038] (i)(z)
	77 01 352 380 †	[□]=JC5-S-20] ✱ (j)(xa)
	77 01 685 982 †	[□]=JC5-039] (k)(xb)
	77 01 352 381 †	[□]=JC5-S-21] ✱ (k)(xc)
	77 01 685 983	[□]=JC5-040] (m)
	77 01 352 382	[□]=JC5-S-22] ✱ (m)
	77 01 686 550	[□]=JC5-044] (n)
	77 01 352 432	[□]=JC5-S-24] ✱ (n)
	77 01 696 973	[□]=JC5-056] (p)
	77 01 352 761	[□]=JC5-S-44] ✱ (p)
	77 01 686 551	[□]=JC5-045] (q)
	77 01 352 433	[□]=JC5-S-25] ✱ (q)
	77 01 696 974	[□]=JC5-057] (r)
	77 01 352 762	[□]=JC5-S-45] ✱ (r)
	77 01 696 976	[□]=JC5-075] (s)
	77 01 352 655	[□]=JC5-S-35] ✱ (s)
	77 01 696 977	[□]=JC5-076] (t)
	77 01 352 656	[□]=JC5-S-36] ✱ (t)
	77 01 770 015	[□]=JC5-078] (u)
	77 01 352 798	[□]=JC5-S-46] ✱ (u)
	77 01 702 527	[□]=JC5-088] (v)
	77 01 352 889	[□]=JC5-S-54] ✱ (v)

(a) B56F,B562,B566\

(b) B56C,B56H\(E1),(E2),(E3)\
B56N\\...→970411
B56L\(E1),(E2),(E3)\\...→970411

(c) B56L\(E1),(E2)\\970411→MØD9805
B56L\(E3)\SAN913\\970411→MØD9805

B56N\\970411→...

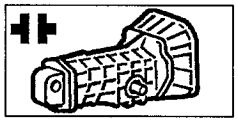
(d) B56C,B56H\(E1),(E2),(E3)\
B56N\\...→970411
B56L\(E1),(E2),(E3)\\...→970411

(e) B56L\(E1),(E2)\\970411→MØD9805
B56L\(E3)\SAN913\\970411→MØD9805

B56N\\970411→...

(f) B56F,B56P,B562,B566\

(g) B56D\⊖\\...→961220
B56M\⊖\\...→961220



(h) B56M\⊖\🚗\🪑...→ 961220
B56D\⊖\🚗\🪑...→ 961220

(j) B56M\⊖V\🚗\🪑...→ 961220
B56D\⊖V\🚗\🪑...→ 961220

(k) B56D\⊖\🚗\🪑...→ 970530
B56M\⊖\🚗\🪑...→ 970530

(m) B56D\⊖V\🚗\🪑...→ 970530
B56M\⊖V\🚗\🪑...→ 970530

(n) B56C,B56H\(E1),(E2),(E3)\🚗
B56L\(E1),(E2),(E3)\🚗\🪑...→ 970411

(p) B56L\(E1),(E2)\🚗\🪑970411→ MØD9805
B56L\(E3)\🔑SAN913\🚗\🪑970411→ MØD9805

(q) B56C,B56H\(E4)
B56L\(E4),(E5)\🪑...→ 970411

(r) B56L\(E4),(E5)\🪑970411→ MØD9805
B56L\(E3)\🔑LCL\🪑...→ MØD9805

(s) B56D,B56M\⊖\🚗\🪑961220→ 970530
B56M\🚗\🪑970530→ 980515
B56D\🚗\🪑970530→ ...

(t) B56D,B56M\⊖V\🚗\🪑961220→ 970530

(u) B56D\🚗\🪑970530→ ...
B56M\🚗\🪑970530→ 980515

(v) B56L\🪑MØD9805→ ...

(x) 77 01 696 976 – 1 –

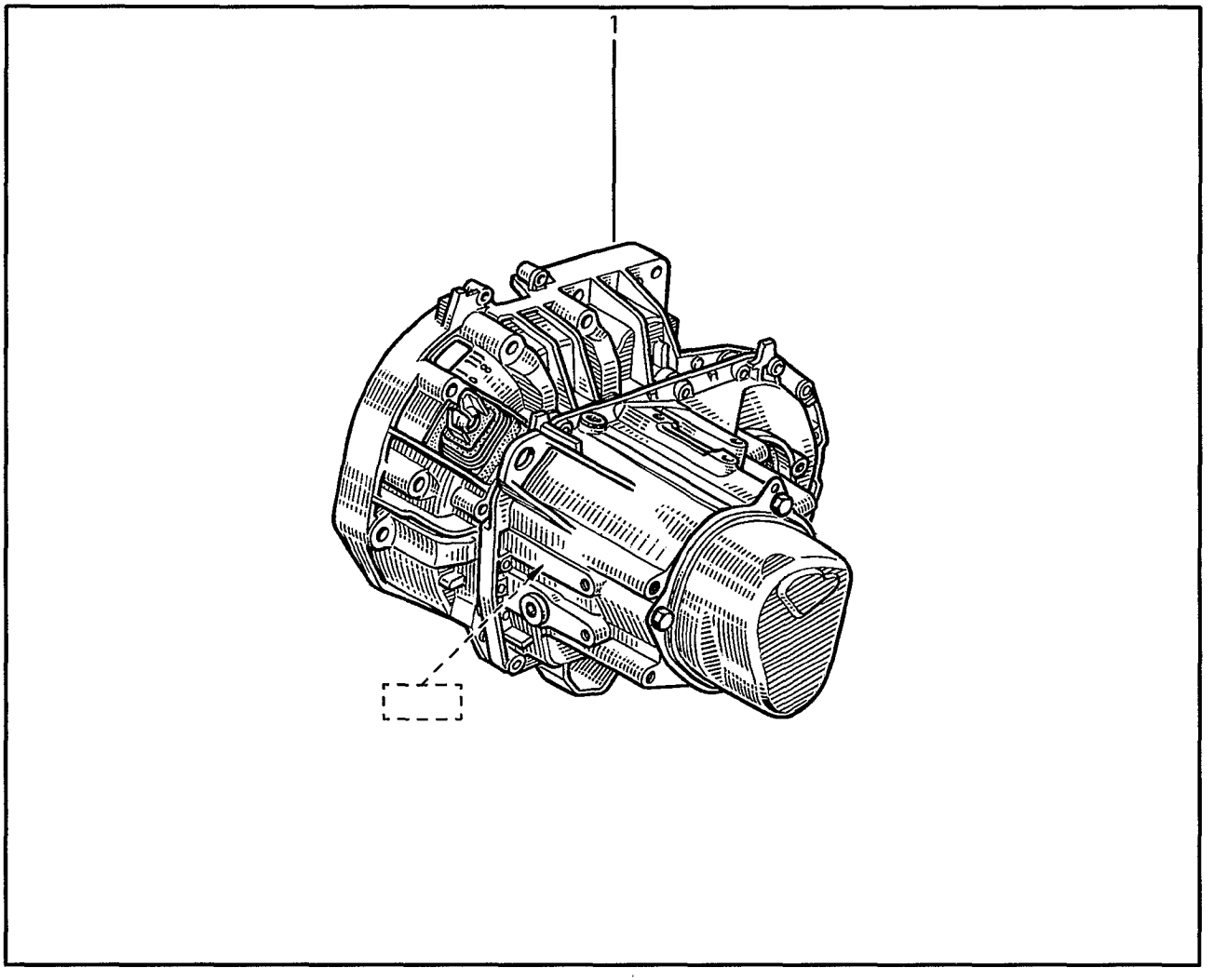
(y) 77 01 352 655 – 1 –

(z) 77 01 696 977 – 1 –

(xa) 77 01 352 656 – 1 –

(xb) 77 01 770 015 – 1 –

(xc) 77 01 352 798 – 1 –



1 77 01 770 024 [=JC5–079] (a)
77 01 352 850 [=JC5–S–48] % (a)
77 01 704 401 †[=JC5–085] (b)(x)
77 01 352 885 †[=JC5–S–50] % (b)(y)
77 01 706 369 [=JC5–099] (c)
77 11 134 077 [=JC5–S–62] % (c)
77 01 702 529 †[=JC5–082] (d)(z)
77 01 352 887 †[=JC5–S–52] % (d)(xa)
77 01 706 367 [=JC5–095] (e)
77 11 134 075 [=JC5–S–60] % (e)
77 01 704 390 †[=JC5–083] (d)(xb)
77 01 352 888 †[=JC5–S–53] % (d)(xc)
77 01 706 368 [=JC5–097] (e)
77 11 134 076 [=JC5–S–61] % (e)
77 01 770 028 [=JC5–080] (f)
77 01 352 886 †[=JC5–S–51] % (f)(xd)
77 01 706 366 [=JC5–094] (g)
77 11 134 074 [=JC5–S–59] % (g)
77 01 708 929 [=JC5–111] (h)
77 11 134 315 [=JC5–S–76] % (h)

(a) B56J\ ...→ 980515
(b) B56J\ 980515→ 980706
(c) B56J\ 980706→ ...
(d) B564\ ...→ 980706
(e) B564\ 980706→ ... B56Y,B563
(f) B56M\ 980515→ 980706
(g) B56M\ 980706→ ...
(h) 556–

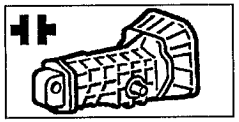
(x) 77 01 706 369 – 1 –
(y) 77 11 134 077 – 1 –
(z) 77 01 706 367 – 1 –
(xa) 77 11 134 075 – 1 –
(xb) 77 01 706 368 – 1 –

21.031.0
22.180 1240.072

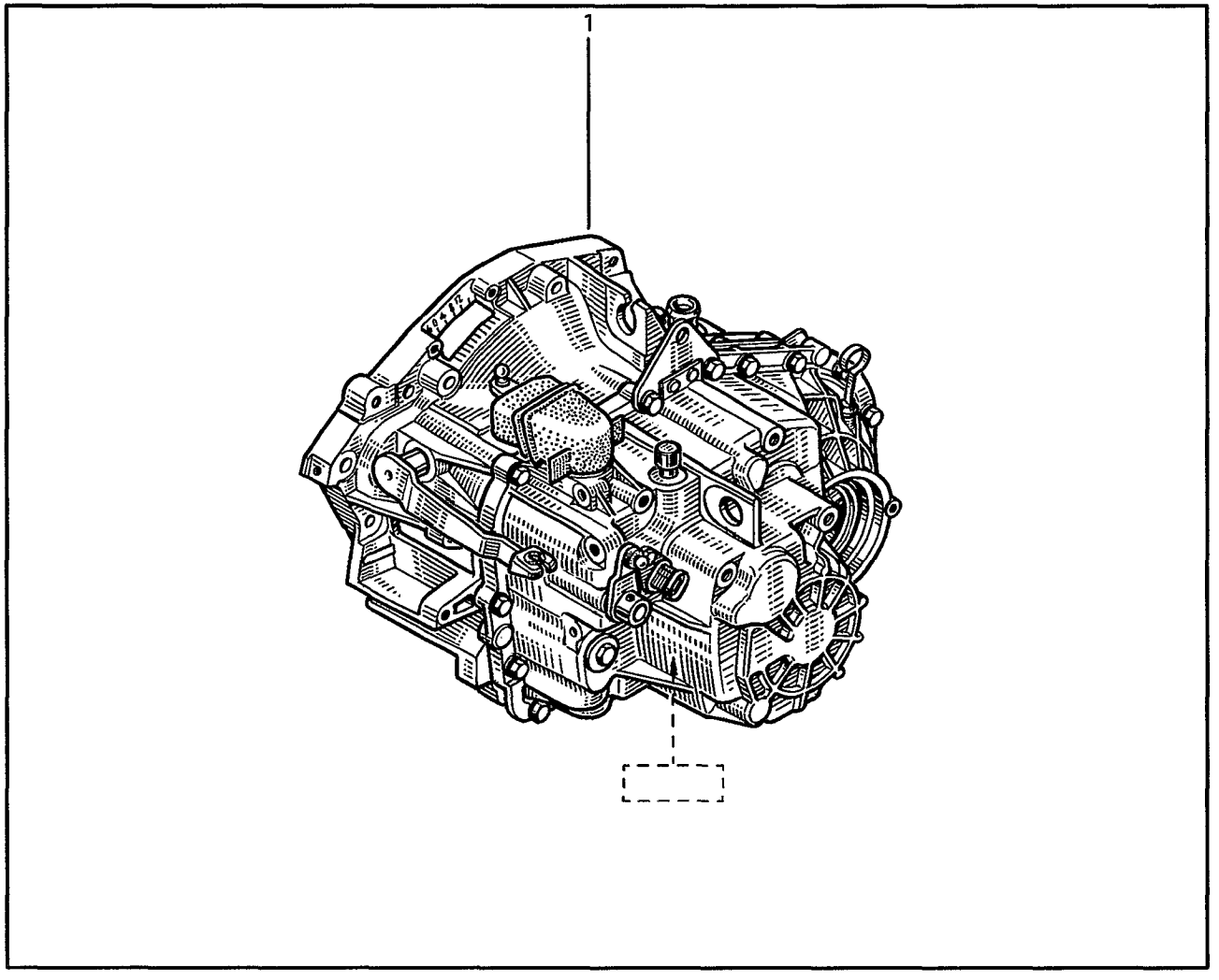
(xc) 77 11 134 076 – 1 –

(xd) 77 11 134 074 – 1 –

21.031.0
9930210 1240.072



B56E\ PK1\ ...→960923
B569\ PK1\ ...→961112



1 77 01 657 883 †[=PK1–015] (a)(x)
77 01 684 297 †[=PK1–030] (b)(y)
77 01 352 257 †[=PK1–S–13] ✱ (b)(z)
77 01 657 886 †[=PK1–017] (c)(x)
77 01 684 299 †[=PK1–032] (d)(xa)
77 01 352 258 †[=PK1–S–14] ✱ (d)(z)
77 01 684 306 †[=PK1–037] (e)(xb)
77 01 352 505 †[=PK1–S–29] ✱ (e)(xc)
77 01 684 307 †[=PK1–038] (f)(xd)
77 01 352 506 †[=PK1–S–30] ✱ (f)(xe)

(a) B56E\⊖V\ ...→940601
(b) B56E\⊖V\ 940601→960923
(c) B56E\⊖\ ...→940601
(d) B56E\⊖\ 940601→960923
(e) B569\⊖\ ...→961112

(f) B569\⊖V\ ...→961112
(x) B56E
77 01 692 928 – 1 – \ 77 01 468 338 – 1 –
(y) 77 01 692 928 – 1 –
(z) 77 01 352 640 – 1 –

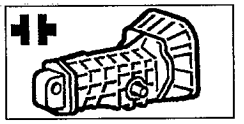
(xa) B56E\⊖
77 01 692 928 – 1 –
(xb) B569\⊖
77 01 695 087 – 1 –
(xc) B569\⊖
77 01 352 879 – 1 –

21.081.0
22.243 1240.072

(xd) B569\⊖V
77 01 695 087 – 1 –

(xe) B569\⊖V
77 01 352 879 – 1 –

21.081.0
9930277 1240.072



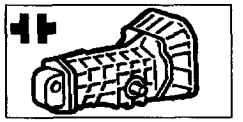
21.081.1

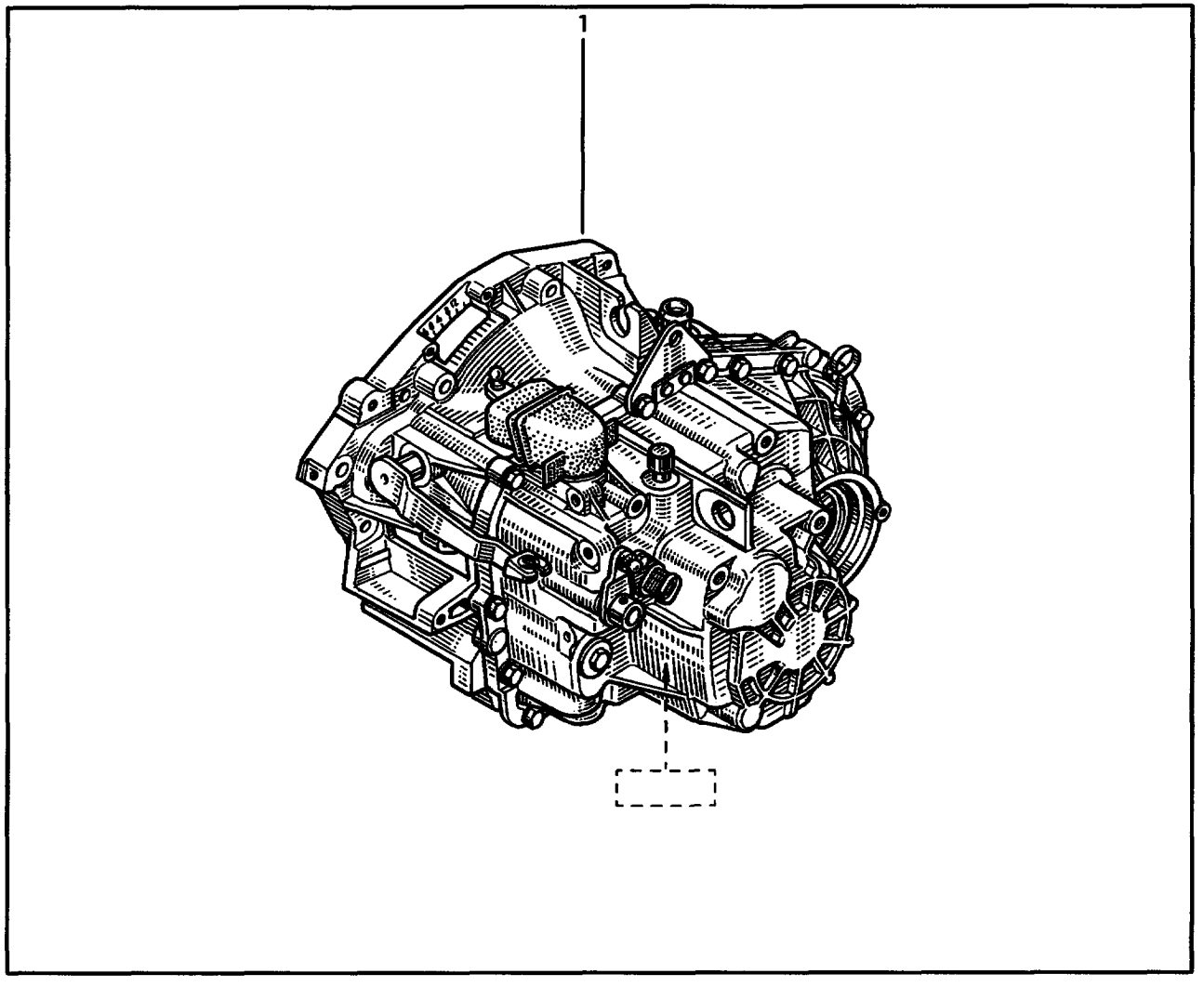
01.327 1240.081

B56E\ PK1\ 960923→...
B569\ PK1\ 961112→...
B56V,B56W\ PK1

21.081.1

9930372 1240.081





1 77 01 692 928 [=PK1–046] (a)
77 01 352 640 [=PK1–S–33] % (a)
77 01 692 929 † [=PK1–047] (b)(x)
77 01 352 641 † [=PK1–S–34] % (b)(y)
77 01 695 087 [=PK1–049] (c)
77 01 352 643 † [=PK1–S–36] % (d)
77 01 352 879 [=PK1–S–38] % (e)
77 01 695 086 † [=PK1–048] (f)(z)
77 01 701 741 † [=PK1–062] (g)(xa)
77 01 704 402 [=PK1–069] (h)
77 01 706 363 [=PK1–071] (j)
77 01 352 900 [=PK1–S–41] % (h)
77 11 134 086 [=PK1–S–43] % (j)
77 01 352 642 † [=PK1–S–35] % (f)(xb)
77 01 695 702 † [=PK1–051] (k)(xc)
77 01 701 745 [=PK1–070] (m)
77 01 704 403 [=PK1–067] (n)
77 01 352 784 † [=PK1–S–37] % (k)(xd)
77 01 352 880 [=PK1–S–39] % (m)
77 01 352 901 [=PK1–S–42] % (n)
77 01 701 740 [=PK1–061] (p)
77 11 134 295 [=PK1–S–45] % (p)
77 01 706 258 [=PK1–073] (q)
77 11 134 296 [=PK1–S–46] % (q)

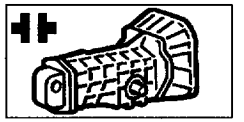
(a) B56E\ V\ 960923→...
(b) B56E\ \ 960923→...
(c) B569\ V\ 961112→...
(d) B569\ V\ 961112→971015
(e) B569\ V\ 971015→...
B569\ \ 971015→980126
(f) B569\ \ 961112→971015
(g) B569\ \ 971015→980126
(h) B569\ \ \ 980126→990310
B569\ \ \ 980126→...
(j) B569\ \ \ 990310→...
(k) B56V\ ...→980107
(m) B56V\ 980107→980126

21.081.1

01.327 1240.081

21.081.1

9930372 1240.081



(n) B56V\ 980126→...

(p) B56W\

(q) B56W\

(x) 77 01 692 928 – 1 –

(y) 77 01 352 640 – 1 –

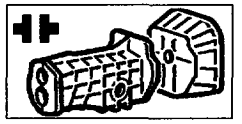
(z) B569\
77 01 695 087 – 1 –

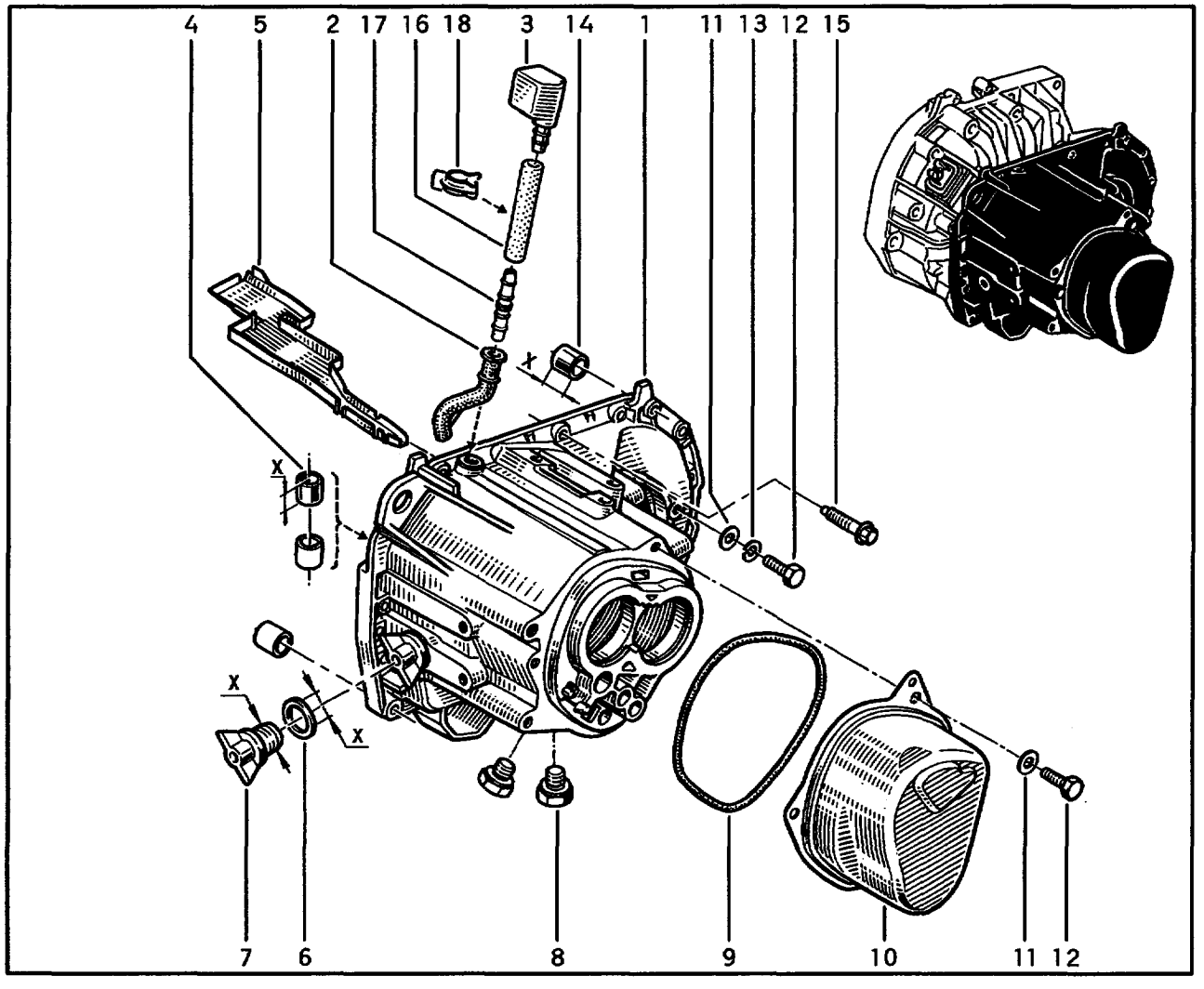
(xa) B569\
77 01 695 087 – 1 – \ 77 00 108 034 – 1 – \
82 00 043 855 – 1 –

(xb) B569\
77 01 352 879 – 1 –

(xc) B56V
77 01 701 745 – 1 – \ 77 00 866 279 – 1 – \
77 00 853 872 – 1 – \ 82 00 043 528 – 1 –

(xd) B56V
77 01 352 880 – 1 – \ 77 00 866 279 – 1 –



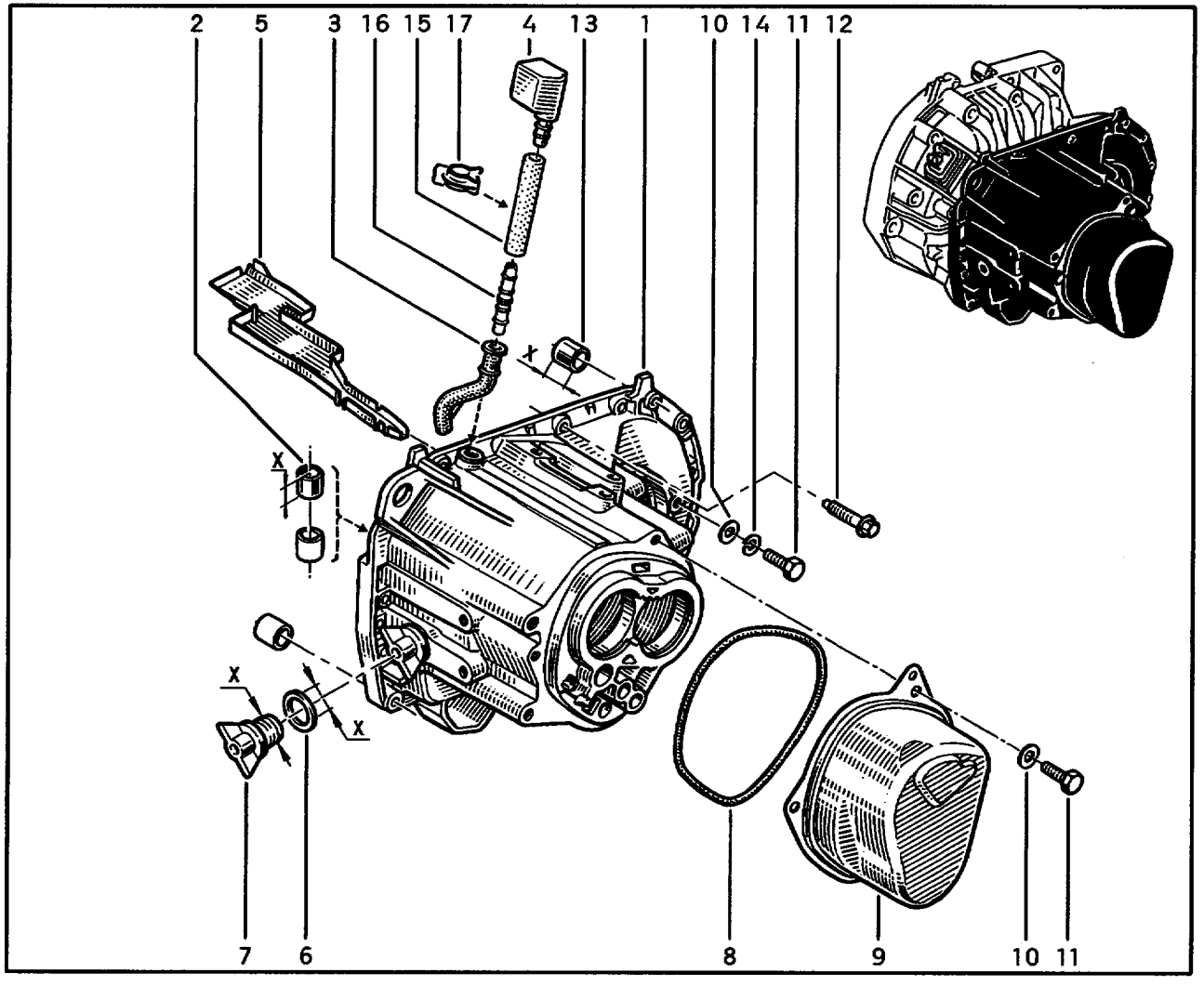


1	77 01 467 639 †	(a)
	77 01 472 496	(a)
	77 01 472 529	(b)
2	77 00 697 780	
3	77 00 858 051	
4	77 04 000 179	[X=16]
5	77 00 737 467 †	
	77 00 112 872	
6	77 03 061 149	[15] [X=18]
7	77 03 075 180	[X=18]
8	77 03 075 033	
9	77 04 002 415	
10	77 00 866 368 †	
	77 00 111 166	
11	79 03 053 043	
12	77 03 001 160	
13	77 03 055 011	
14	77 05 010 121	[X=16,5]
15	77 03 002 486	
16	77 02 096 673	(c)
17	77 05 030 130	(c)
18	77 03 079 164	(c)

(a) 086,100,101,108,132,138,140,145,147,181,187 ,910,911

(b) 909

(c) 909,910



1	77 01 467 624	(a)
2	77 04 000 179	[X=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] [X=18]
7	77 03 075 180	[X=18]
8	77 04 002 415	
9	77 00 866 368 †	
	77 00 111 166	
10	79 03 053 043	
11	77 03 001 160	
12	77 03 002 486	
13	77 05 010 121	[X=16,5]
14	77 03 055 011	
15	77 02 096 673	(b)
16	77 05 030 130	(b)
17	77 03 079 164	(b)

(a) 004,005,016,017,022,024,028,029,032,033,037 ,038,039, 040,044,045,047,048
054,055,056,057,075,076,078,079,080,082,083 ,085,088, 094,099
111

(b) 099,111

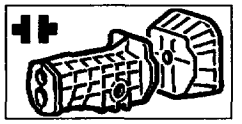
21.281.0

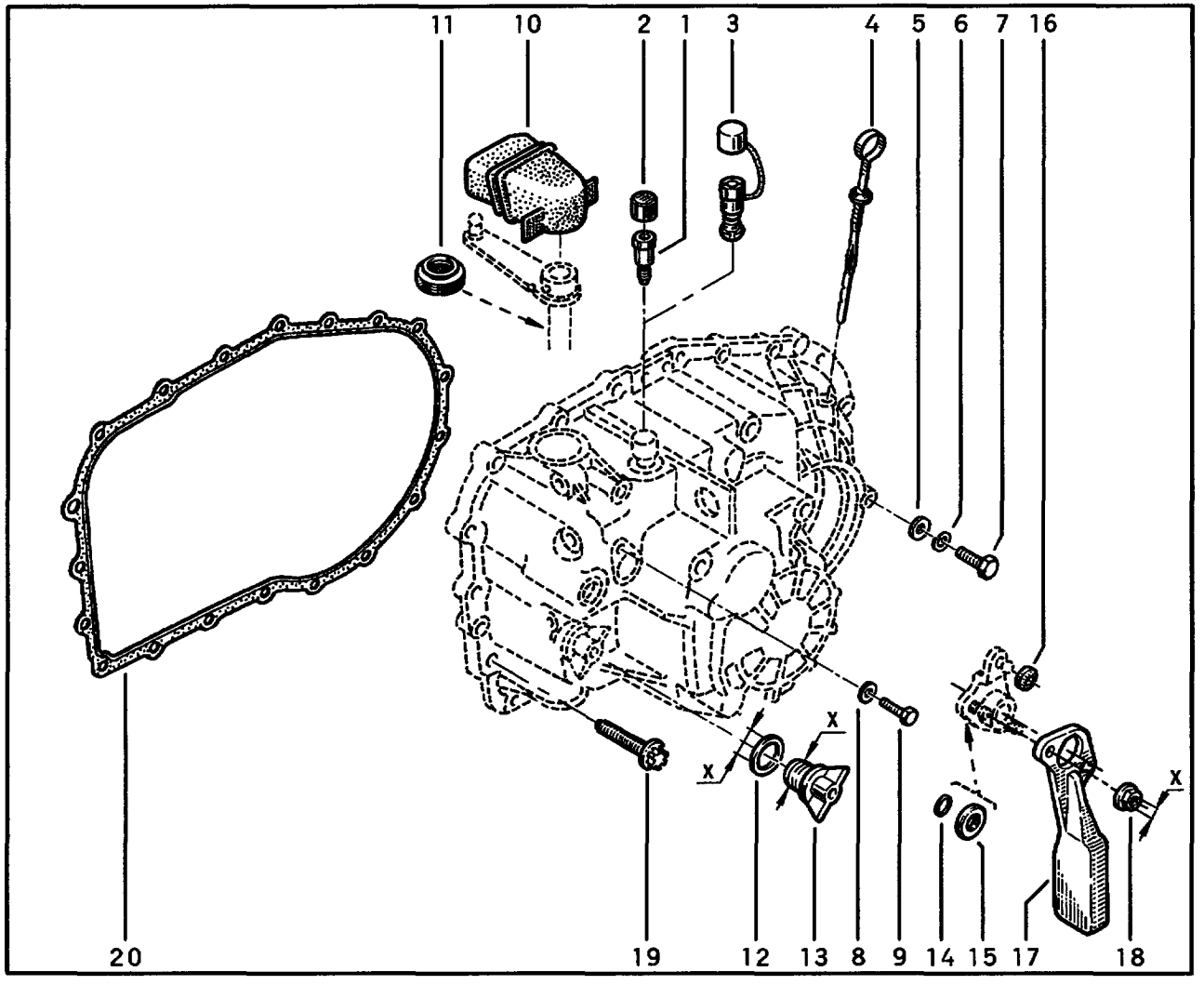
23.094 1240.081

PK1

21.281.0

0010390 1240.081





1	77 00 725 403	(a)
2	77 00 730 081	(a)
3	77 00 107 186	(b)
4	77 00 857 241	(c)
5	79 03 053 043	
6	77 03 055 011	
7	77 03 001 160	
8	77 03 053 030	
9	77 03 001 122	
10	77 00 865 148	(d)
11	77 00 852 535	
12	77 03 062 073	[X=24]
	77 03 061 149	[15] [X=18]
13	77 03 075 159	[X=24]
	77 03 075 180	[X=18]
14	77 03 065 255	
15	77 00 855 099	
16	77 00 863 013	
17	77 00 101 990	(e)
18	77 03 034 131	[X=8]
19	77 03 602 123	
20	77 00 852 123	(f)

(a) 015,017,030,032,037,038,046,047
048,049,051 \ ... → 970523

(b) 048,049,051 \ 970523 → ...
061,062,067,069,070,071,073

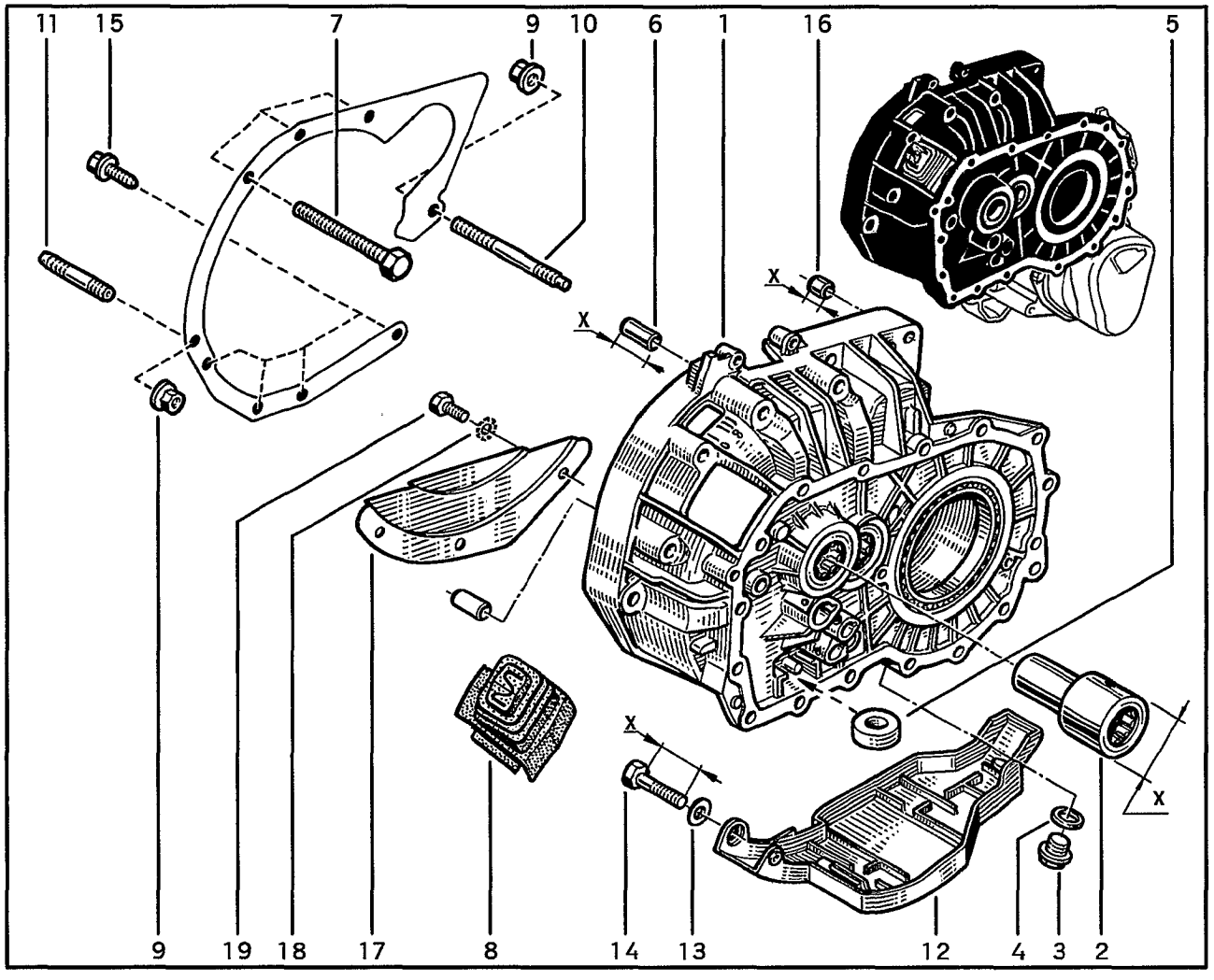
(c) 030,032,037,038 \ ... → 960606

(d) 015,017,030,032,037,038,046,047,048,049,051
061,062,067,069,070,071,073

(e) 037,038,046,047,048,049,051,061,062,067,069 ,070,071,073

(f) 015,017,030,032,037,038,046,047,048,049
051,062,067,070

069,071 \ ... → 981012



1	77 01 467 950	(a)
	77 01 470 602	(b)
	77 01 468 036	(c)
	77 01 471 300	(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 00 861 682 †	(e)(x)
	77 00 870 832 †	(f)
	77 00 108 084	(g)
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 03 002 126	(a)
	77 03 002 065	(h)
16	77 05 010 087	[× = 11,35]
	77 05 010 261	[× = 18]
17	77 00 860 529	
18	79 03 056 014	
19	77 03 001 820	

(a) 086
100,101,108,132,138

(b) 140

(c) 145,147

(d) 181,187
909,910,911

(e) 100,101,140

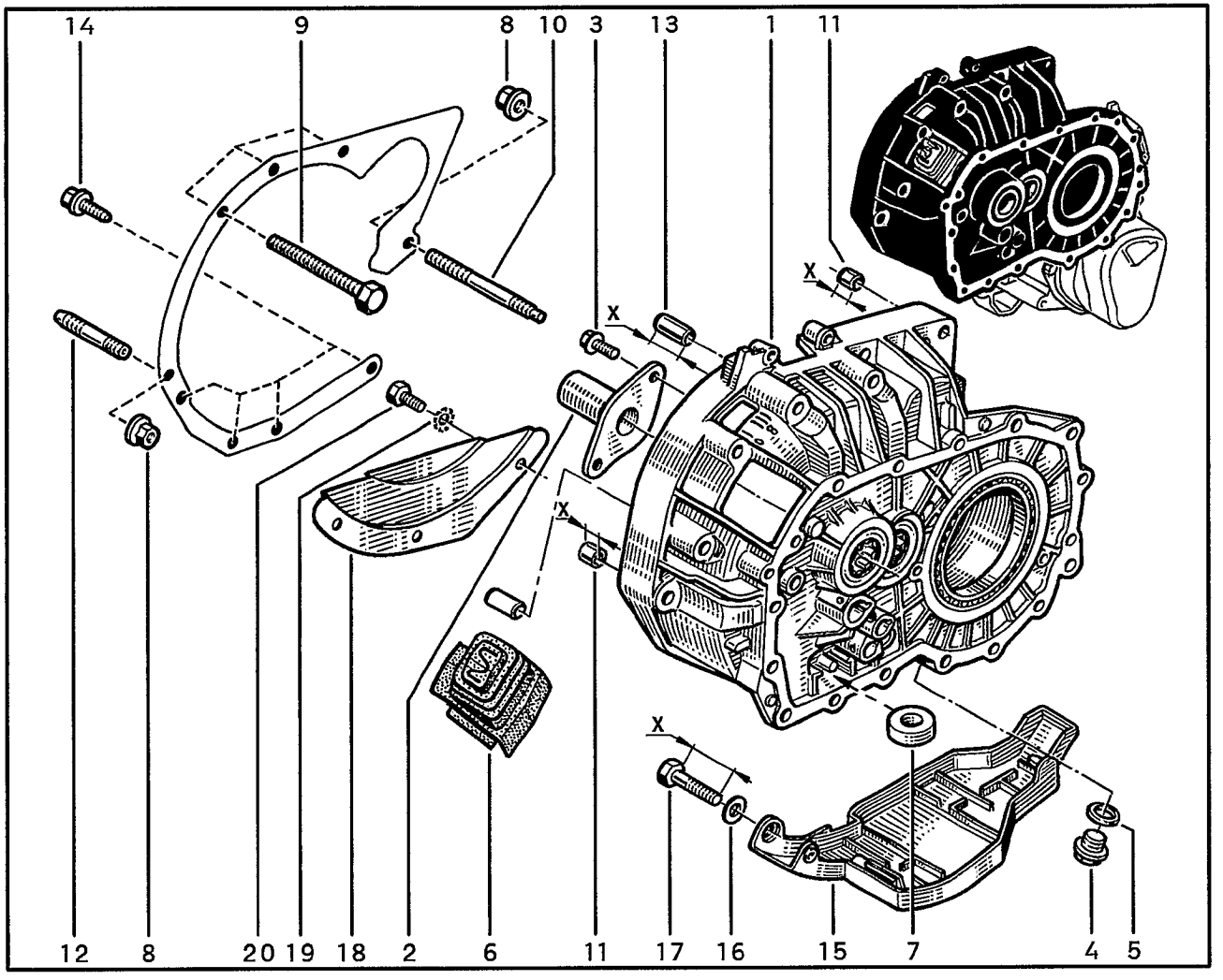
(f) 086,108,132,138,145,147

(g) 086
100,101,108,132,138,140,145,147

181,187
909,910,911

(h) 140,145,147,181,187
909,910,911

(x) 77 00 108 084 – 1 –



1	77 01 467 626	(a)
	77 01 467 627	(b)
	77 01 468 534	(c)
	77 01 468 538	(d)
	77 01 470 495	(e)
	77 01 471 289	(f)
	77 01 471 290	(g)
2	77 00 859 126	
3	77 03 002 008 †	
	77 03 002 126	
4	79 03 075 033	
5	77 03 062 062	[3]
6	77 00 861 682 †	(h)
	77 00 108 084	(j)
	77 00 870 832 †	(k)(x)
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 03 002 126	(m)
	77 03 002 065	(n)
15	77 00 859 424	
16	77 03 053 332	
17	77 03 101 070	[X=35]
18	77 00 860 529	
19	79 03 056 014	
20	77 03 001 820	

(a) [···] 004,016,022,024,032,033,044,045

(b) [···] 005,017

(c) [···] 028,037,039,047,075,078

(d) [···] 029,038,040,048,076

(e) [···] 054,055,056,057,079

(f) [···] 080,094

(g) [···] 082,083,085,088,095,097,099,111

(h) [···] 004,005,016,017,022,024,028,029,047,048

(i) [···] 004,005,016,017,022,024,028,029,047,048,079 ,080,082, 083,085,088,094,095,097,099,111
[···] 032,033,037,038,039,040,044,045,054,055,056 ,057,075, 076,078

(k) [···] 032,033,037,038,039,040,044,045,054,055,056 ,057,075, 076,078

(m) [···] 028,029,037,038,039,040,047,048,054,055,056 ,057,075, 076,078,079,080,085,088,094,099,111

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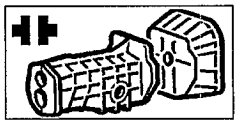
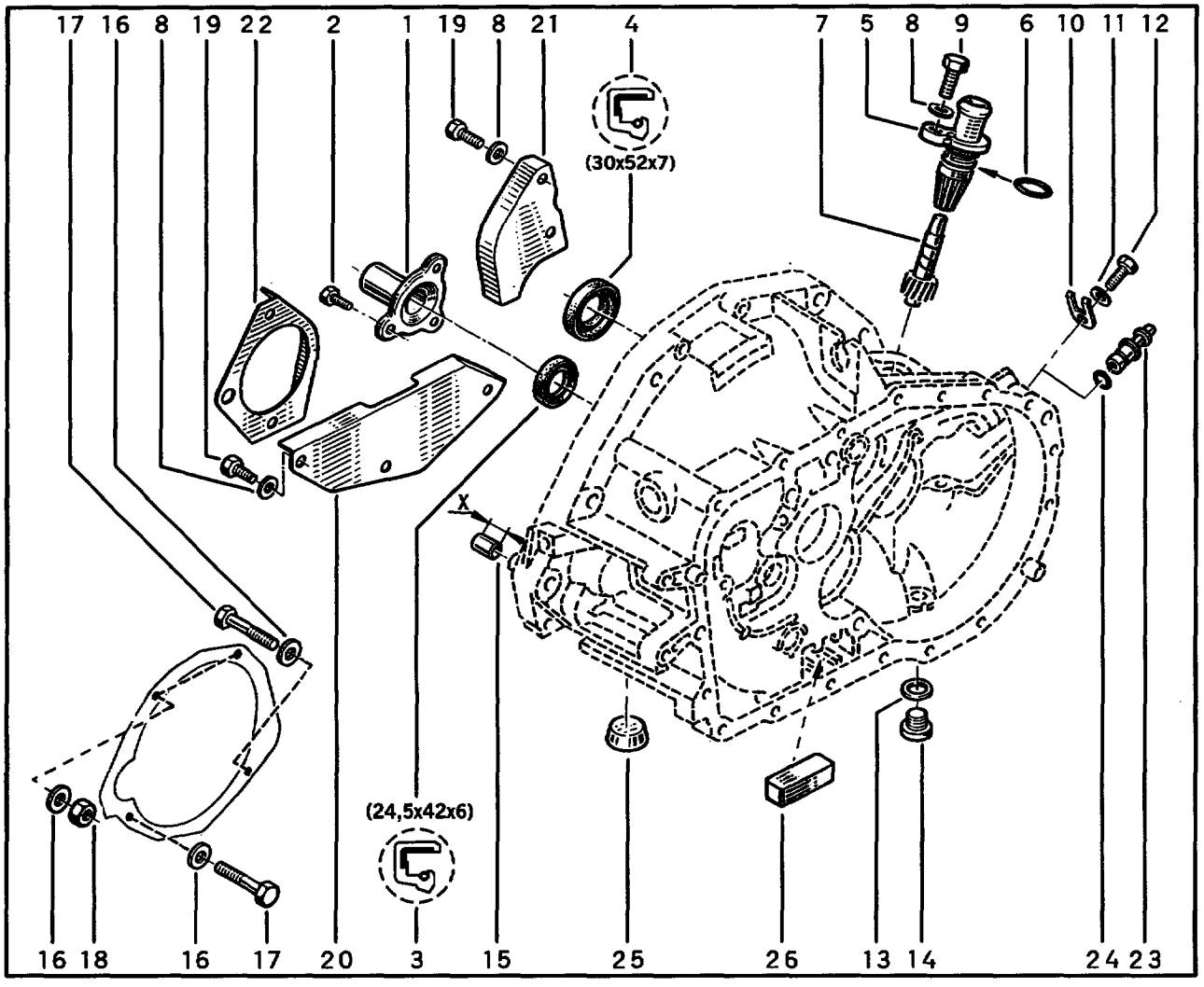
23.146 1240.072

21.337.0
9930125 1240.072



(n) [...]004,005,016,017,022,024,032,033,044,045,082 ,083,095, 097

(x) 77 00 108 084 – 1 –

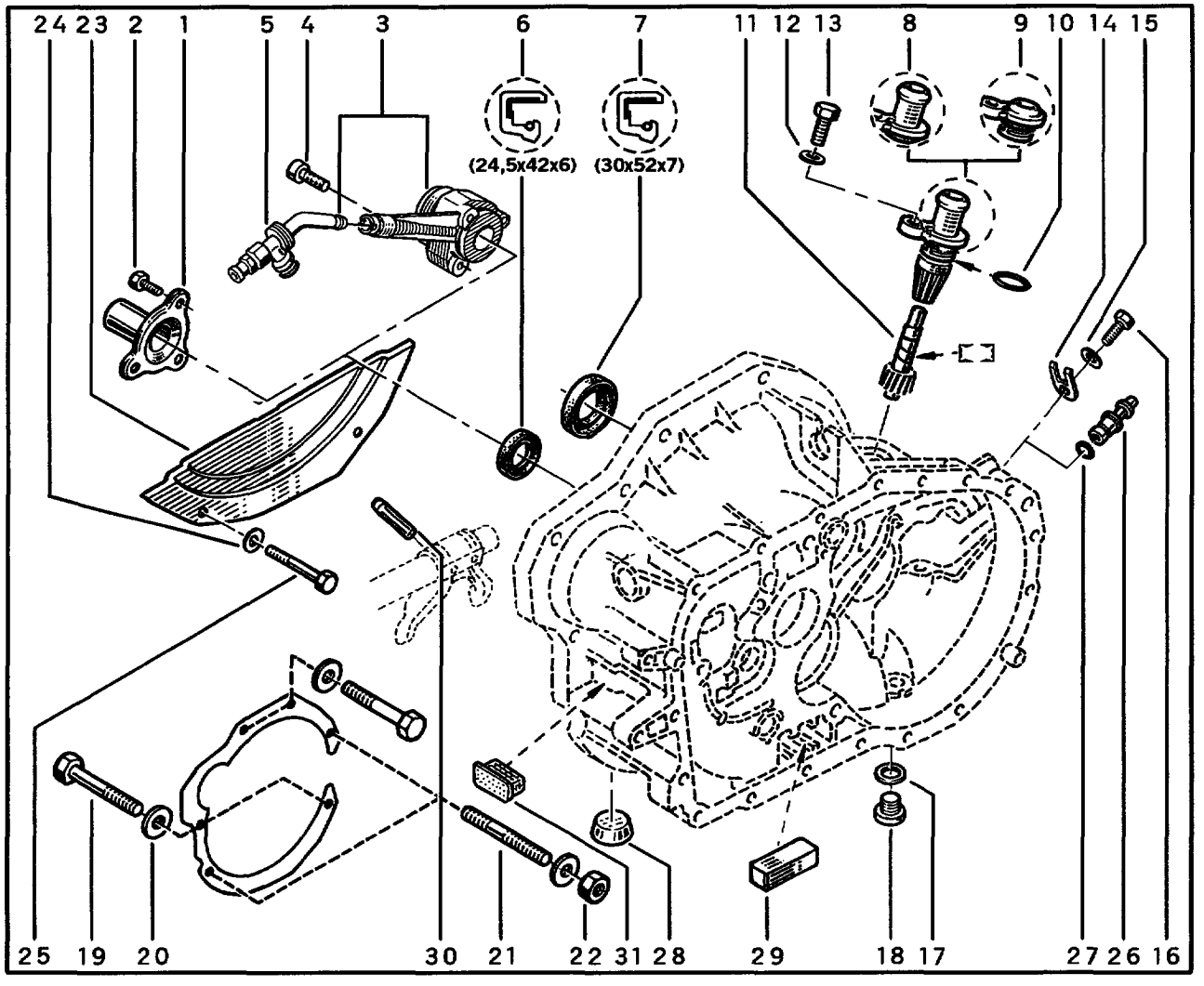


1	77 00 852 070 †	
	77 00 101 698	
2	77 03 008 051	
3	77 00 852 548	
4	77 00 852 549	
5	77 00 853 872	
6	77 03 065 254	
7	77 00 852 767 †	[☼=20] [3]
	82 00 043 528	[☼=20] [3]
8	79 03 053 043	
9	77 03 001 158	
10	77 00 852 877	(a)
11	79 03 053 043	(a)
12	77 03 001 160	(a)
13	77 03 062 062	[3]
14	79 03 075 033	
15	77 05 010 121	[X=16,5]
16	77 03 053 075	
17	77 03 101 074	
18	77 03 032 103	
19	77 03 001 160	
20	77 00 852 928	
21	77 00 852 927	
22	77 00 850 397	
23	77 00 852 865	(b)
24	77 03 065 234	(b)
25	77 03 075 143	
26	77 00 688 654	

(a) 015,030,046

(b) \(011)

(011) 06....



1	77 00 852 070 †	(a)	
	77 00 101 698	(a)	
2	77 03 008 051	(a)	
3	77 00 110 348 †	(b)	
	77 00 111 632	(b)	
4	77 03 008 085	(b)	
5	77 00 113 066	(b)	
6	77 00 852 548		
7	77 00 852 549		
8	77 00 853 872	(c)	
9	77 00 108 034	(d)	
10	77 03 065 254	(e)	
11	77 00 852 767 †	[☼=20] [3]	(c)
	82 00 043 528	[☼=20] [3]	(c)
	77 00 108 038 †	[☼=20] [25]	(d)
	82 00 043 855	[☼=20] [25]	(d)
12	79 03 053 043		
13	77 03 001 158		
14	77 00 852 877		(f)
15	79 03 053 043		(f)
16	77 03 062 062		[31]
17			
18	79 03 075 033		
19	77 03 101 075		
20	77 03 053 366		
21	77 03 027 070		
22	77 03 032 103		
23	77 00 865 647		(g)
24	77 03 053 030		
25	77 03 001 132		
26	77 00 852 865		(h)
27	77 03 065 234		(h)
28	77 03 075 143		
29	77 00 688 654		
30	77 03 067 316		(j)
31	82 00 029 122		(k)

(a) 037,038,048,049
062,069,073

(b) 061,071

(c) 037,038,048,049

(d) 062

(e) 037,038,048,049
062

(f) 038,049

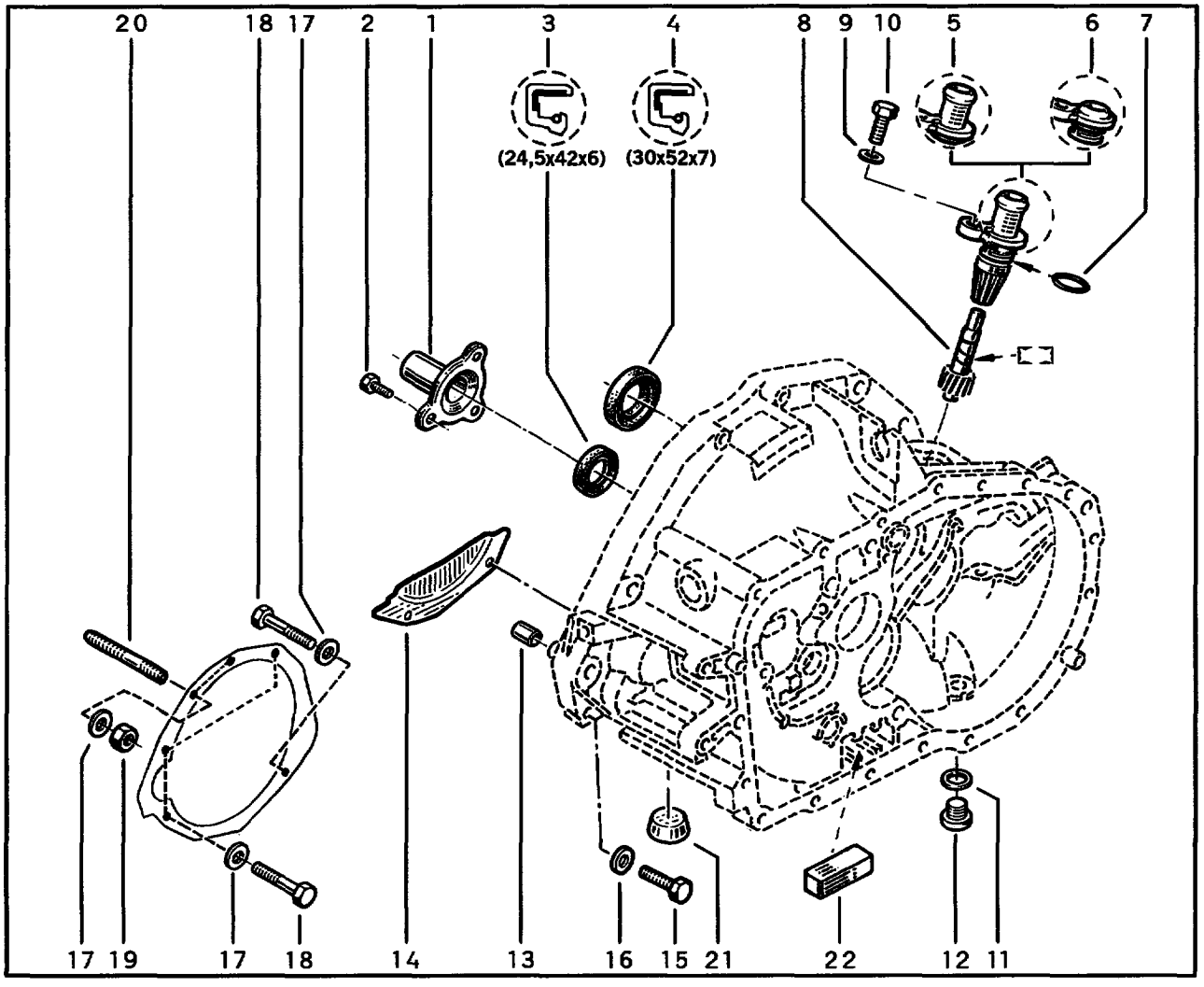
(g) 037,038,048,049,062,069,071

(h) ⊖\(011)

(j) 037,038,048,049,062,069,073

(k) 049,069,071

(011)◁≪06....



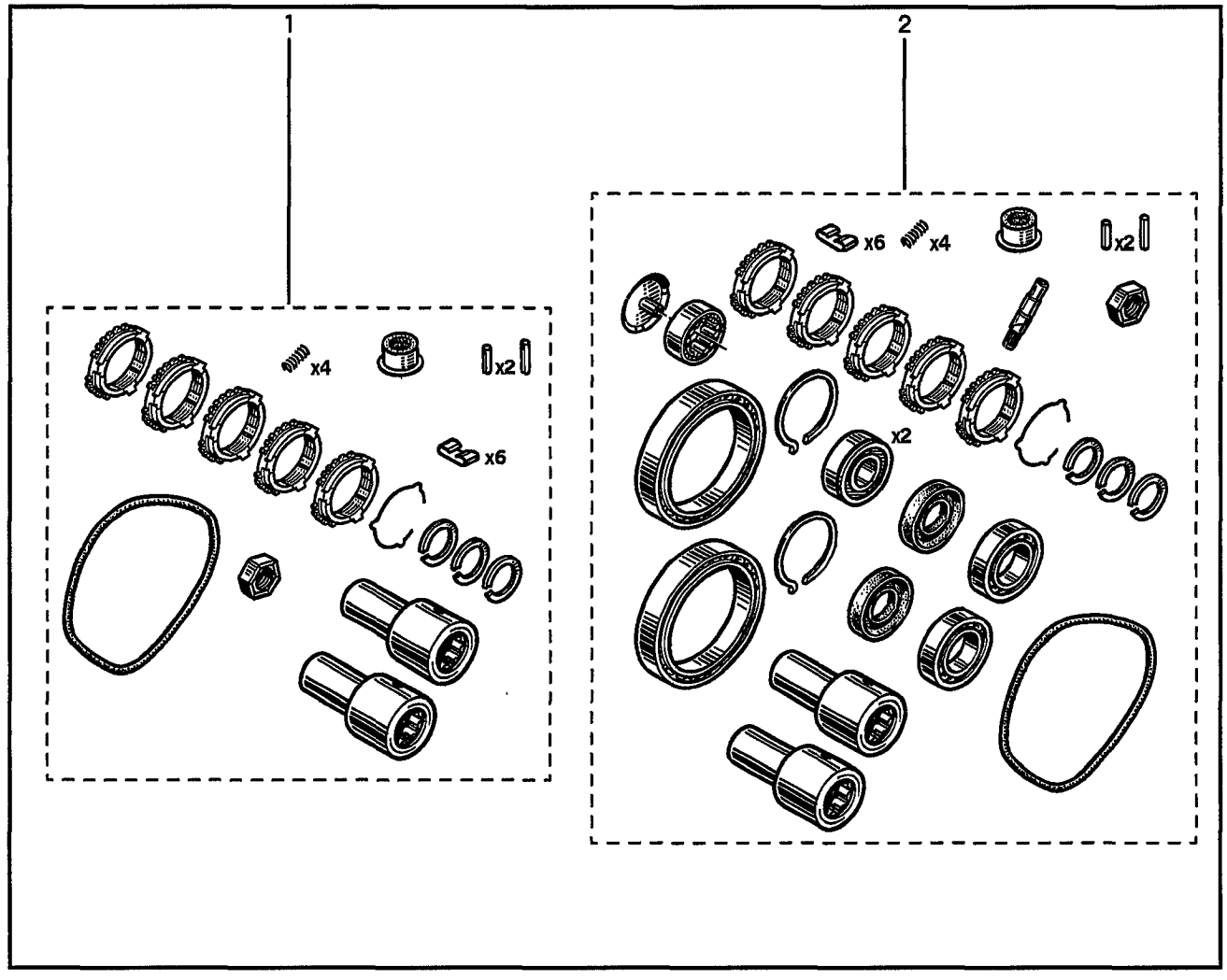
1	77 00 101 698	(a)
2	77 03 008 051	(a)
3	77 00 852 548	
4	77 00 852 549	
5	77 00 853 872	(b)
6	77 00 108 034	(c)
7	77 03 065 254	(d)
8	77 00 852 767 †	[⚙=20] [3] (b)
	82 00 043 528	[⚙=20] [3] (b)
	77 00 108 038 †	[⚙=20] [25] (c)
	82 00 043 855	[⚙=20] [25] (c)
9	79 03 053 043	
10	77 03 001 158	
11	77 03 062 062	[3]
12	79 03 075 033	
13	77 05 010 256	
14	77 00 105 286	
15	77 03 053 030	
16	77 03 001 129	
17	77 03 053 662	
18	77 03 101 064	
19	77 03 032 102	
20	77 03 027 441	
21	77 03 075 143	
22	77 00 688 654	

(a) 051
067,070

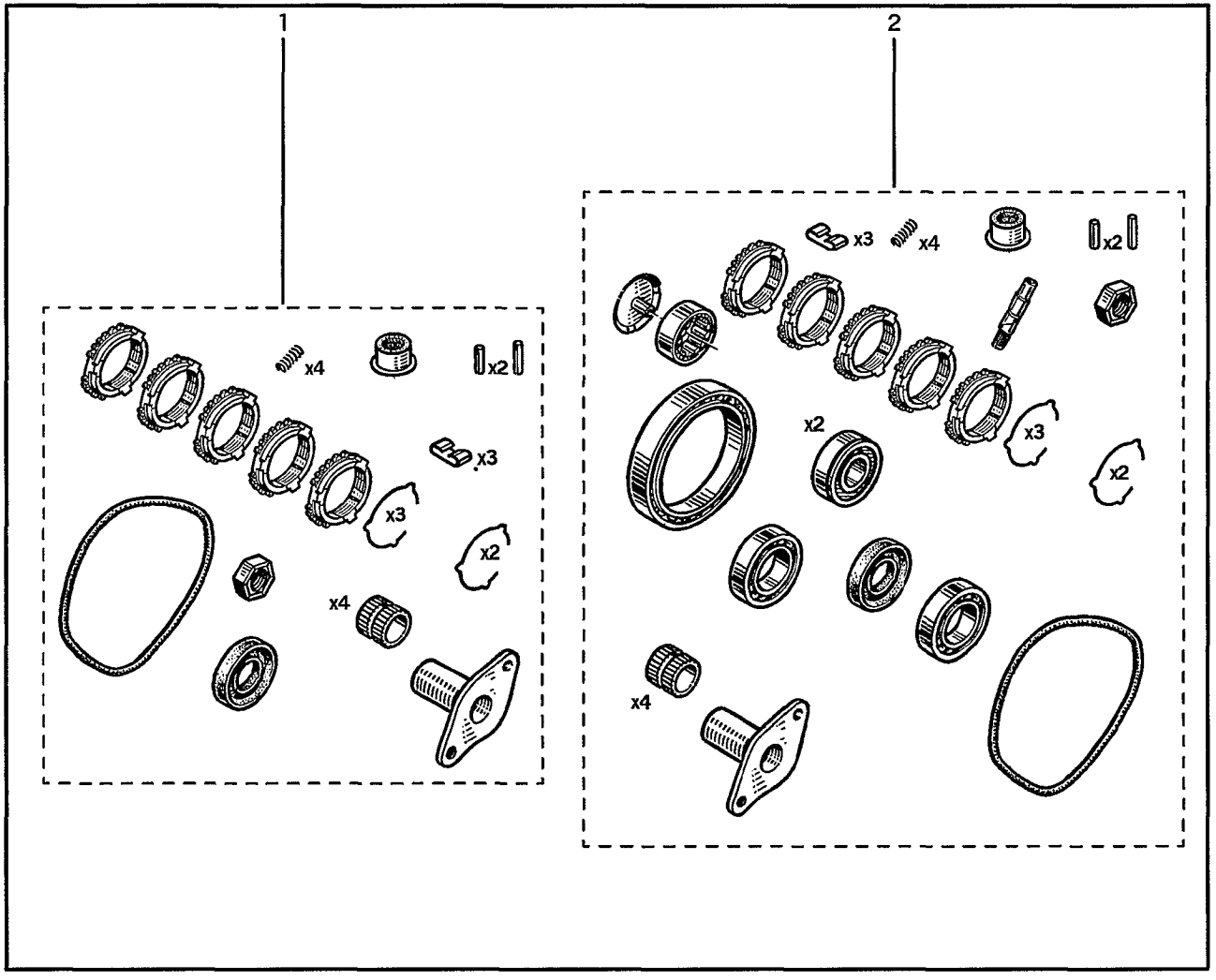
(b) 051

(c) 070

(d) 051
070



1 77 01 472 392
2 77 01 472 394



1 77 01 472 393
2 77 01 472 395

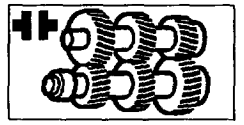
21.445.0

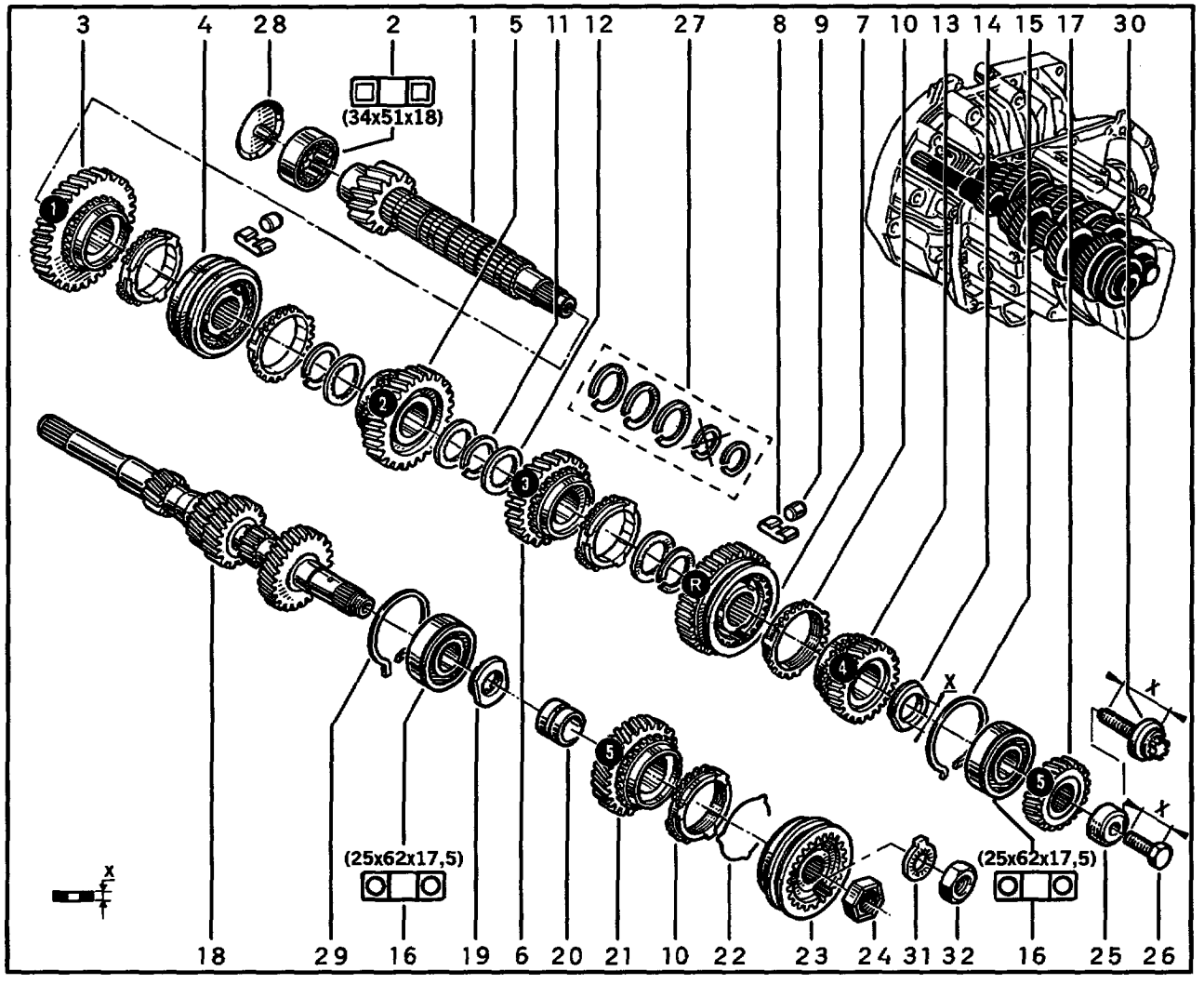
00.049 1240.081

JB3

21.445.0

0010267 1240.081





1	77 00 740 847 †	[⚙=15]	(a)
	(x)		
	77 00 740 848 †	[⚙=16]	(b)
	(y)		
	77 00 112 233	[⚙=16]	(c)
	77 00 740 852 †	[⚙=15]	(d)
	(z)		
	77 00 112 237	[⚙=15]	(d)
	77 00 867 720 †	[⚙=15]	(e)
	(xa)		
	77 00 112 244	[⚙=15]	(f)
	77 00 740 854 †	[⚙=14]	(g)
	(xb)		
	77 00 112 239	[⚙=14]	(h)
	77 00 112 241	[⚙=14]	(j)
2	77 03 090 323	(k)	
3	77 00 866 061 †	[⚙=41]	(m)
	77 00 867 650 †	[⚙=41]	(n)
	77 00 865 189	[⚙=41]	(p)
	77 00 865 190	[⚙=37]	(q)
4	77 01 644 802	(k)	
5	77 00 740 880 †	[⚙=43]	(n)
	77 00 867 612	[⚙=43]	(p)
	77 00 872 114	[⚙=41]	(q)
6	77 00 857 653	[⚙=39]	(r)
	77 00 740 877	[⚙=37]	(s)
	77 00 864 004	[⚙=37]	(j)
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]	(k)
12	77 04 000 446	[×=1,5]	(k)
13	77 00 859 537	[⚙=35]	(t)
	77 00 718 961 †	[⚙=29]	(u)
	77 00 864 003	[⚙=29]	(v)
14	77 00 725 962 †	[×=25]	(k)
	77 00 871 464 †	[×=25]	(k)
	77 00 115 628	[×=25]	(k)
15	77 03 066 384	(k)	
16	77 03 090 382 †	(k)	
	77 03 090 553	(k)	
17	77 00 859 331	[⚙=28]	(w)
	77 00 743 097 †	[⚙=31]	(aa)
	77 00 864 140 †	[⚙=31]	(ab)
	77 00 858 307	[⚙=31]	(ab)
	77 00 743 096 †	[⚙=31]	(ac)
	77 00 105 675	[⚙=31]	(ad)
	77 00 102 382	[⚙=31]	(ae)
	77 00 865 493 †	[⚙=32]	(j)
	77 00 872 113	[⚙=32]	(af)
18	77 00 867 237	(ag)	
	77 00 867 236	(ah)	
	77 00 867 436	(f)	
	77 00 102 882	(h)	
	77 00 112 134	(j)	
19	77 00 743 454 †	(aj)	
	77 00 110 614	(k)	
20	77 00 866 290	(k)	
21	77 00 859 536	[⚙=34]	(w)
	77 00 743 095 †	[⚙=41]	(ab)
	77 00 867 614 †	[⚙=41]	(aa)
	77 00 858 308	[⚙=41]	(aa)
	77 00 743 094 †	[⚙=39]	(ak)
	77 00 105 656	[⚙=39]	(am)
	77 00 872 115 †	[⚙=39]	(af)
	77 00 863 447	[⚙=39]	(af)
	77 00 102 383	[⚙=42]	(ae)
22	77 00 656 205	(k)	
23	77 01 466 215 †		
	77 01 637 670	(an)	
	77 01 667 436	(ap)	
24	77 03 034 082	(an)	
25	77 00 720 240	(aq)	
26	77 00 647 358	[×=28]	(aq)
27	77 01 462 576	(k)	
28	77 00 723 167 †	(k)	
	77 00 874 078	(k)	
29	77 03 066 402	(k)	
30	77 00 112 288	[×=25]	(ar)
31	77 00 115 815	(ap)	
32	77 00 115 816	(ap)	

(a) 100,108,132
187,911 \ JB ...→ 981125

(b) 101,138
147 \ JB ...→ 981125

(c) 101,138,147

(d) 140

(e) 086
145 \ JB ...→ 981125

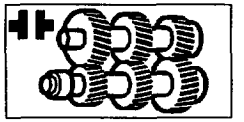
(f) 086
145

(g) 181 \ JB ...→ 981125
909,910 \ JB ...→ 981125

(h) 181
910

(i) 909

21.445.0
0010267 1240.081



(k)
- 086
- 100,101,108,132,138,140,145,147
- 181,187
- 909,910,911

(m)
- 100,101

(n)
- 100,101,108,132,138,140

(p)
- 100,101,108,132,138,140,147,187
- 911

(q)
- 086
- 145,181
- 909,910

(r)
- 100,108,132
- 909

(s)
- 086
- 101,138,140,145,147,181,187
- 909,910,911

(t)
- 100,108,132,181
- 909,910

(u)
- 086
- 101,138,140

(v)
- 086
- 101,138,140,145,147,187
- 911

(w)
- 100,132

(aa)
- 101,140

(ab)
- 101

(ac)
- 086,138

(ad)
- 086
- 138,145,147
- 909

(ae)
- 187
- 911

(af)
- 108,181
- 909,910

(ag)
- 100,108,132

(ah)
- 101,138,140,147,187
- 911

(aj)
- 086
- 100,101,108,132,138,140,145,147

(ak)
- 086
- 138

(am)
- 086
- 138,145,147

(an)
- 086
- 100,101,108,132,138,140,145,147
- 181,187
- 911
- 909,910\ ... → 990721

(ap)
- 909,910\ 990721 → ...

(aq)
- 086
- 100,101,108,132,138,140
- 145,147,181,187\ ... → 981125
- 909,910,911\ ... → 981125

(ar)
- 145,147,181,187\ 981125 → ...
- 909,910,911\ 981125 → ...

(x)
- 100,108,132
- 187,911

77 00 112 232 – 1 – \ 77 00 112 288 – 1 –

(y)
- 101,138,147

77 00 112 233 – 1 – \ 77 00 112 288 – 1 –

(z)
- 140

77 00 112 237 – 1 – \ 77 00 112 288 – 1 –

(xa)
- 086
- 145

77 00 112 244 – 1 – \ 77 00 112 288 – 1 –

(xb)
- 181
- 910

77 00 112 239 – 1 – \ 77 00 112 288 – 1 –

(011) ◁ 06...

21.457.0

23.084 1240.081

JC5\...004,016,017,022,024,028,029,032,033,037,038,039
JC5\...040,044,045,047,048,054,055,056,057
JC5\...075,076,078,080,082,083,094,111

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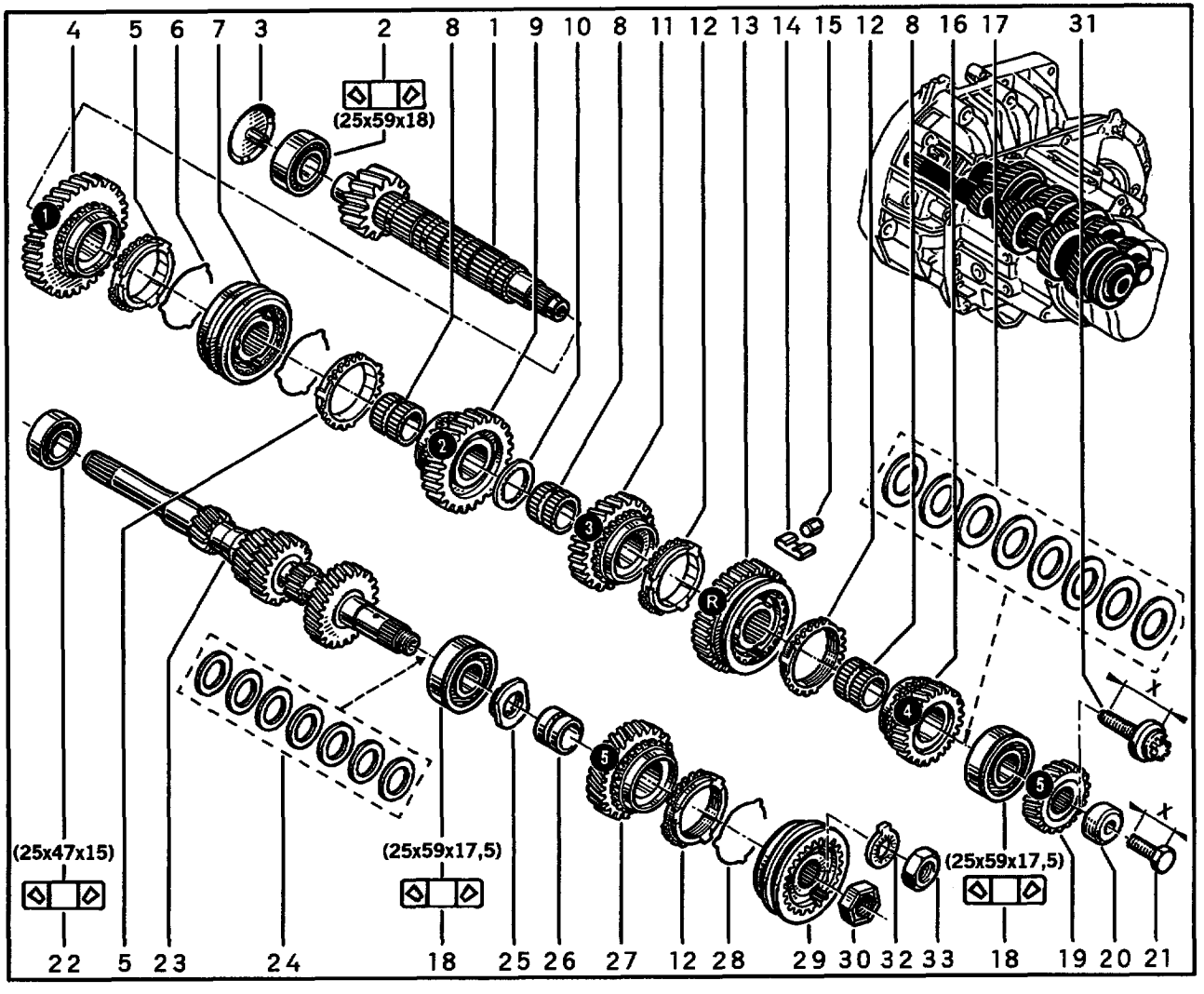


1	77 00 863 217 †	[⚙=15]	(a)
	77 00 742 624	[⚙=15]	(b)
	77 00 112 227	[⚙=15]	(c)
	(x)		
	77 00 857 650	[⚙=15]	(d)
	77 00 112 219	[⚙=15]	(e)
2	77 03 090 425		(f)
3	77 00 723 167 †		
	77 00 874 078		
4	77 00 867 800 †	[⚙=41]	(g)
	77 00 867 806 †	[⚙=41]	(g)
	77 00 868 384	[⚙=41]	(h)
	77 00 869 839 †	[⚙=37]	(j)
	77 00 874 312	[⚙=37]	(k)
5	77 00 867 808 †		(y)
	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 00 867 802 †	[⚙=43]	(h)
	77 00 102 840 †	[⚙=43]	(h)
	77 00 111 071	[⚙=43]	(h)
	77 00 867 798 †	[⚙=41]	(j)
	77 00 103 803	[⚙=41]	(k)
10	77 00 858 328		
11	77 00 742 595 †	[⚙=37]	(m)
	77 00 858 329 †	[⚙=37]	(n)
	77 00 114 048	[⚙=37]	(n)
	77 00 869 097	[⚙=39]	(p)
12	77 00 708 152		
13	77 01 465 766 †		
	77 01 467 608		(f)
14	77 00 737 092		
15	77 00 667 703		
16	77 00 864 636	[⚙=34]	(q)
	77 00 857 651	[⚙=29]	(r)
	77 00 869 122	[⚙=34]	(p)
	77 00 865 495	[⚙=35]	(s)
17	77 01 467 985		(f)
18	77 03 090 414		(f)
19	77 00 857 647 †	[⚙=31]	(t)
	77 00 867 576 †	[⚙=31]	(u)
	77 00 102 382	[⚙=31]	(v)
	77 00 743 096 †	[⚙=31]	(w)
	77 00 105 675	[⚙=31]	(aa)
	77 00 869 072	[⚙=33]	(p)
	77 00 872 113	[⚙=32]	(ab)
20	77 00 720 240		(ac)
21	77 00 721 095 †	[×=28]	(ac)
	77 00 647 358	[×=28]	(ac)
22	77 03 090 552 †		(f)
	77 03 090 413		(f)
23	77 00 859 143		(ad)
	77 00 857 657		(r)
	77 00 869 073		(ae)
	77 00 865 496		(s)
	77 00 871 803		(af)
24	77 01 471 265 †		
	77 01 704 408		
25	77 00 110 614		
26	77 00 866 290		
27	77 00 857 655 †	[⚙=42]	(u)
	77 00 102 383	[⚙=42]	(v)
	77 00 863 588 †	[⚙=39]	(w)
	77 00 743 094 †	[⚙=39]	(w)
	77 00 105 656	[⚙=39]	(aa)
	77 00 869 003	[⚙=37]	(p)
	77 00 872 115 †	[⚙=39]	(ab)
	77 00 863 447	[⚙=39]	(ag)
28	77 00 656 205		
29	77 01 466 367		(ah)
	77 01 708 918 †		(aj)
	77 01 710 299		(aj)
30	77 03 034 082		(ah)
31	77 00 112 288	[×=25]	(ak)
32	77 00 115 815		(aj)
33	77 00 115 816		(aj)

(a) JC5\...016,017,022,028,029,033,037,038,039,040,045,047,048,055,057,075,076,078

(b) JC5\...016,017,022,028,029,033,037,038,039,040,045,047,048,055,057,075,078
JC5\...076\... → 981125

(c) JC5\...111
JC5\...076\ 981125 → ...

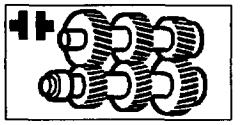
(d) JC5\...004,024,083
JC5\...032,044,054,056,080,082,094\... → 981125

(e) JC5\...032,044,054,056,080,082,094\ 981125 → ...

(f) JC5\...004,016,017,022,024,028,029,032,033,037,038,039,040,044,045,047,048,054,055,056,057
JC5\...075,076,078,080,082,083,094
JC5\...111

(g) JC5\...004,016,017,022,024,032,033,044,045

21.457.0
0010450 1240.081



(h) JC5\...004,016,017,022,024,032,033,044,045,054,055,056,057
JC5\...080,082,083,094

(i) JC5\...028,029,037,038,039,040,047,048,075,076,078

(k) JC5\...028,029,037,038,039,040,047,048,075,076,078,111

(m) JC5\...004,016,017,022,024,032,033,044,045,054,055,056,057

(n) JC5\...004,016,017,022,024,032,033,044,045,054,055,056,057
JC5\...075,076,078,083
JC5\...111

(p) JC5\...028,029,037,038,039,040,047,048,080,082,094

(q) JC5\...016,017,024,032,033,054,055
JC5\...083

(r) JC5\...004,022,044,045,056,057

(s) JC5\...075,076,078,111

(t) JC5\...004,016,017,022,033,044,045

(u) JC5\...004,016,017,022,033,044,045,055,056,057

(v) JC5\...004,016,017,022,033,044,045,055,056,057,083

(w) JC5\...024,032

(aa) JC5\...024,032,054

(ab) JC5\...111
JC5\...075,076,078

(ac) JC5\...004,016,017,022,024,028,029,033,037,038,039,040,045,047,048,055,057,075,078,083
JC5\...032,044,054,056,076,080,082,094 \ ...→ 981125

(ad) JC5\...016,017,024,032,033,054,055,083

(ae) JC5\...028,029,037,038,039,040,047,048

(af) JC5\...080,082,094

(ag) JC5\...075,076,078
JC5\...111

(ah) JC5\...004,016,017,022,024,028,029,032,033,037,038,039,040,044,047,048,054,055,056,057
JC5\...075,078,080,082,083,094
JC5\...045,076,111 \ ...→ 990621

(aj) JC5\...045,076,111 \ 990621→...

(ak) JC5\...111
JC5\...032,044,054,056,076,080,082,094 \ 981125 →...

(x) JC5\...016,017,022,028,029,033,037,038,039,040,045,047,048,055,057,075,078
77 00 112 288 – 1 –

(y) 77 00 101 608 – 1 –

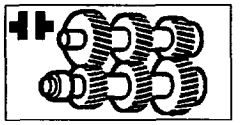
21.457.5

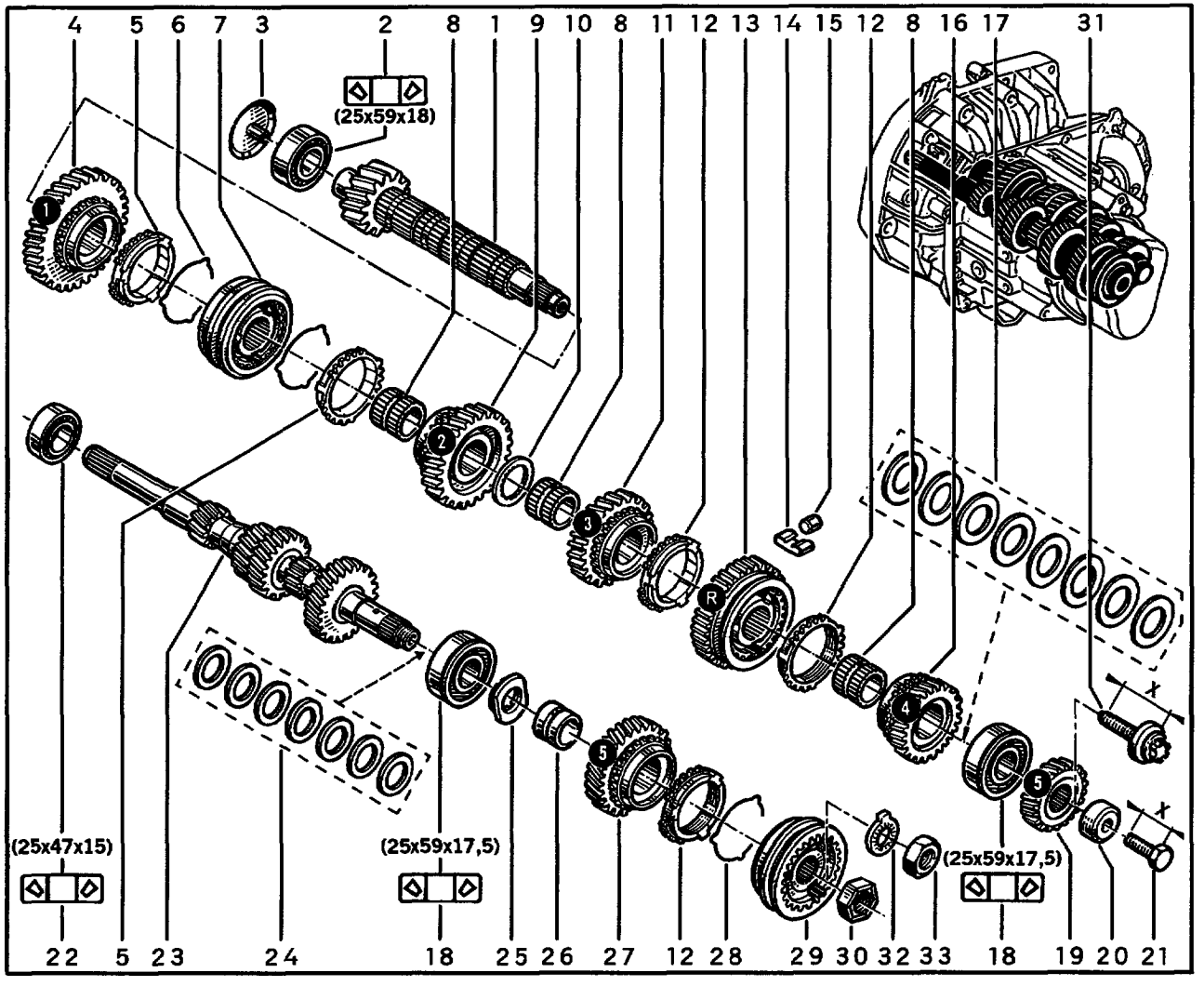
23.084 1240.081

JC5\005,079,085,088,099

21.457.5

0010450 1240.081





1	77 00 869 629	[⚙=15]	(a)
	77 00 112 223	[⚙=15]	(b)
	77 00 107 726 †	[⚙=16]	(c)
	77 00 112 226	[⚙=16]	(d)
2	77 03 090 425		(e)
3	77 00 874 078		
4	77 00 868 384	[⚙=41]	(e)
5	77 00 112 676 †		
	77 00 101 608		
6	77 00 744 008		
7	77 01 467 940		
8	77 00 105 261		
9	77 00 111 071	[⚙=43]	(e)
10	77 00 858 328		
11	77 00 858 329 †	[⚙=37]	(f)
	77 00 114 048	[⚙=37]	(f)
	77 00 869 097	[⚙=39]	(g)
12	77 00 708 152		
13	77 01 467 608		(e)
14	77 00 737 092		
15	77 00 667 703		
16	77 00 864 636	[⚙=34]	(h)
	77 00 869 122	[⚙=34]	(g)
17	77 01 467 985		(e)
18	77 03 090 414		(e)
19	77 00 858 307	[⚙=31]	(i)
	77 00 869 072	[⚙=33]	(g)
20	77 00 720 240		(k)
21	77 00 647 358	[✕=28]	(k)
22	77 03 090 413		(e)
23	77 00 859 143		(m)
	77 00 867 582		(f)
	77 00 871 803		(g)
24	77 01 704 408		
25	77 00 110 614		
26	77 00 866 290		
27	77 00 858 308	[⚙=41]	(i)
	77 00 869 003	[⚙=37]	(g)
28	77 00 656 205		
29	77 01 466 367		(n)
	77 01 708 918 †		(p)
	77 01 710 299		(p)
30	77 03 034 082		(n)
31	77 00 112 288	[✕=25]	(q)
32	77 00 115 815		(p)
33	77 00 115 816		(p)

(a) 005,088\ ...→ 981125

(b) 005,088\ 981125→ ...

(c) 079,085,099\ ...→ 981125

(d) 079,085,099\ 981125→ ...

(e) 005
079,085,088,099

(f) 079,085,099

(g) 088

(h) 005
079,085,099

(i) 005,079,085,099

(k) ...→ 981125

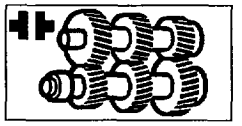
(m) 005

21.457.5

23.084 1240.081

21.457.5

0010450 1240.081

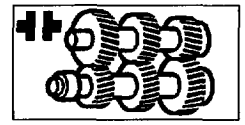


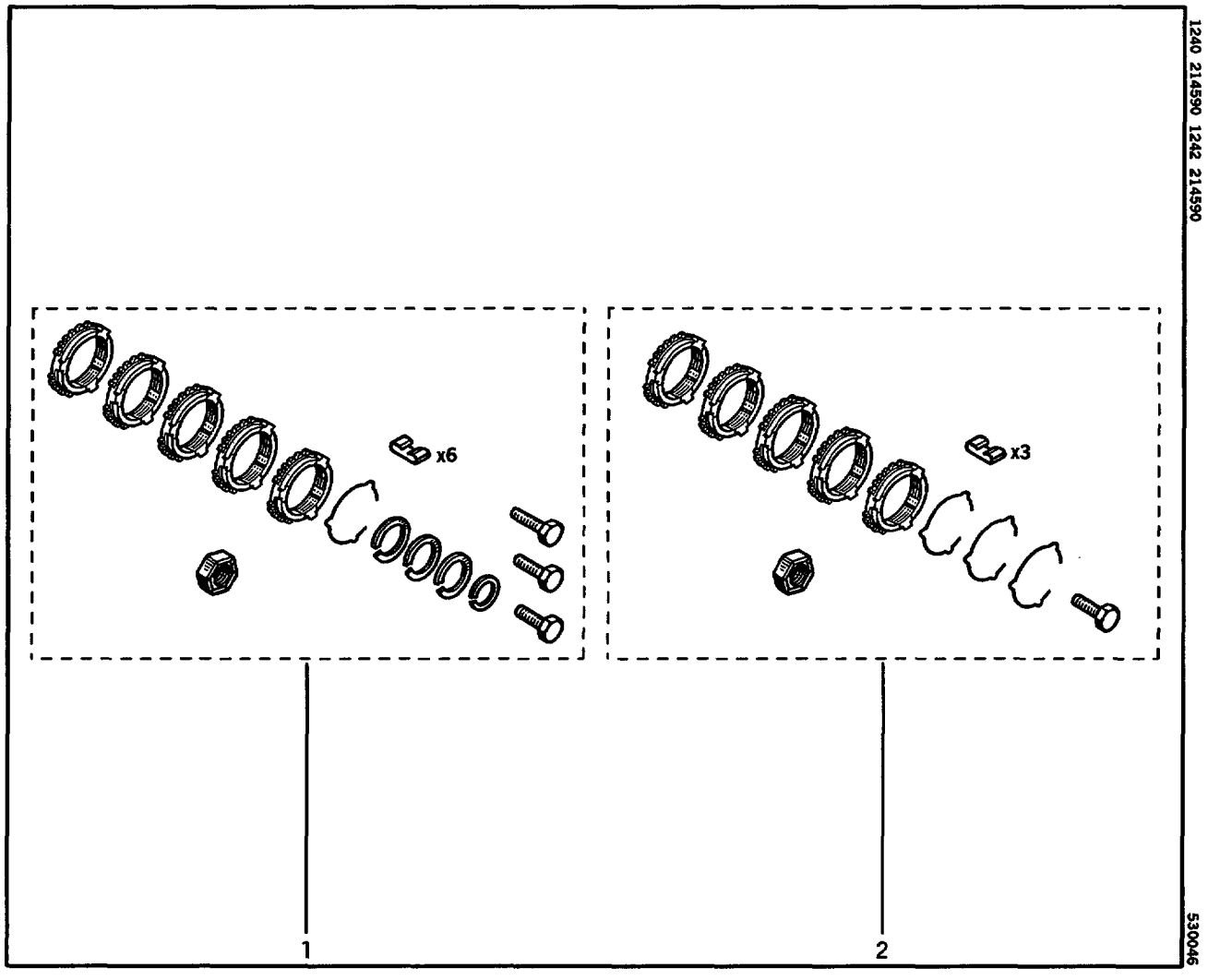
(n) 085

005,079,088,099 \ ... → 990621

(p) 005,079,088,099 \ 990621 → ...

(q) 981125 → ...





1 77 01 467 269 (a)
2 77 01 467 942 (b)

(a) JB3

(b) JC5

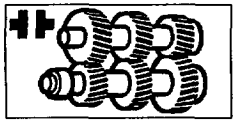
21.481.0

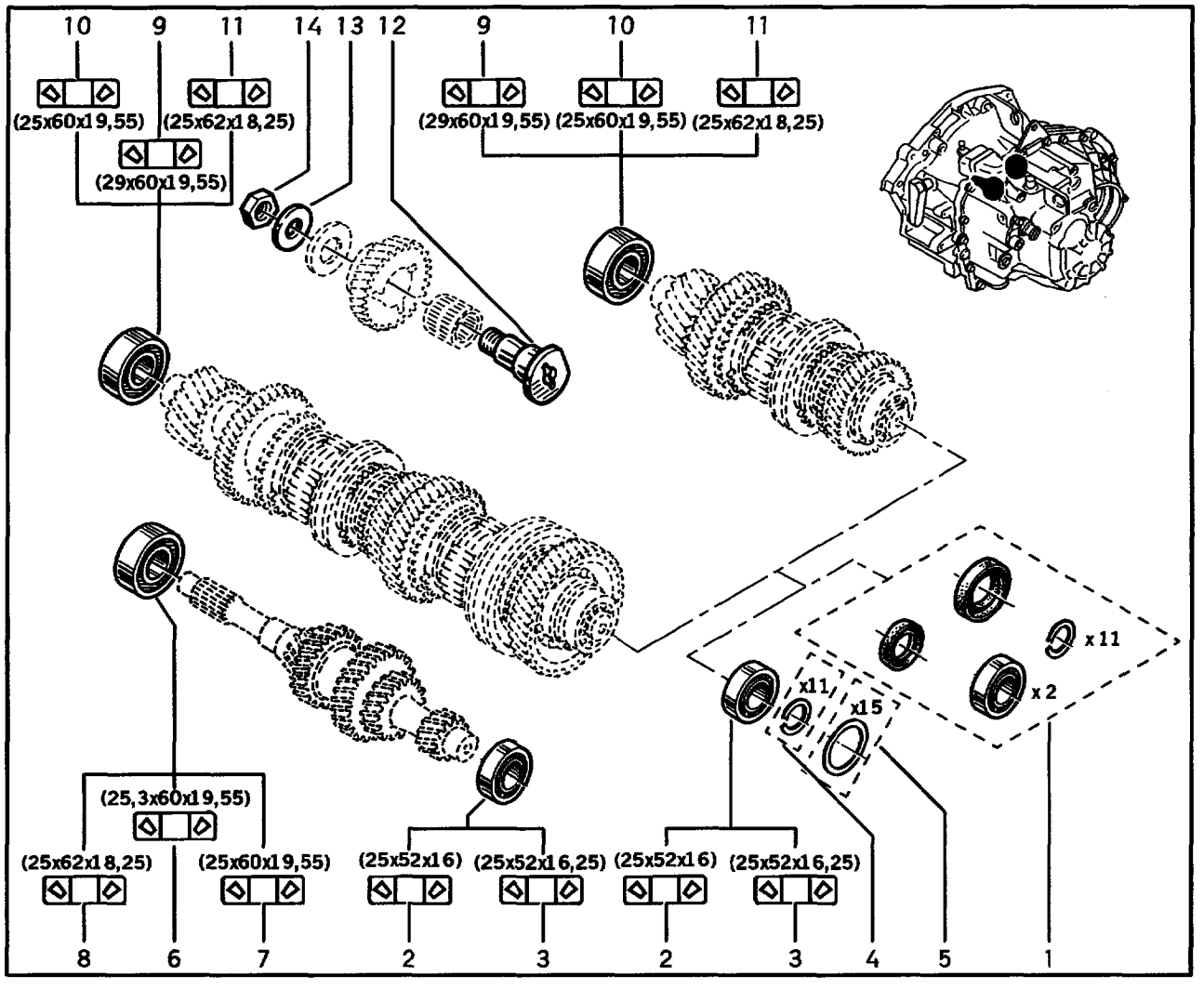
00.314 1240.081

PK1

21.481.0

9930388 1240.081





1	77 01 470 695 †	(a)(x)
2	77 03 090 543	(a)
3	82 00 024 414	(b)
4	77 01 471 586	
5	77 01 471 588	
6	77 03 090 561	(c)
7	82 00 036 243	(d)
8	82 00 024 411	(b)
9	77 03 090 563	(c)
10	82 00 036 243	(d)
11	82 00 024 411	(b)
12	77 00 107 718	
13	77 03 053 810	
14	77 03 034 082	

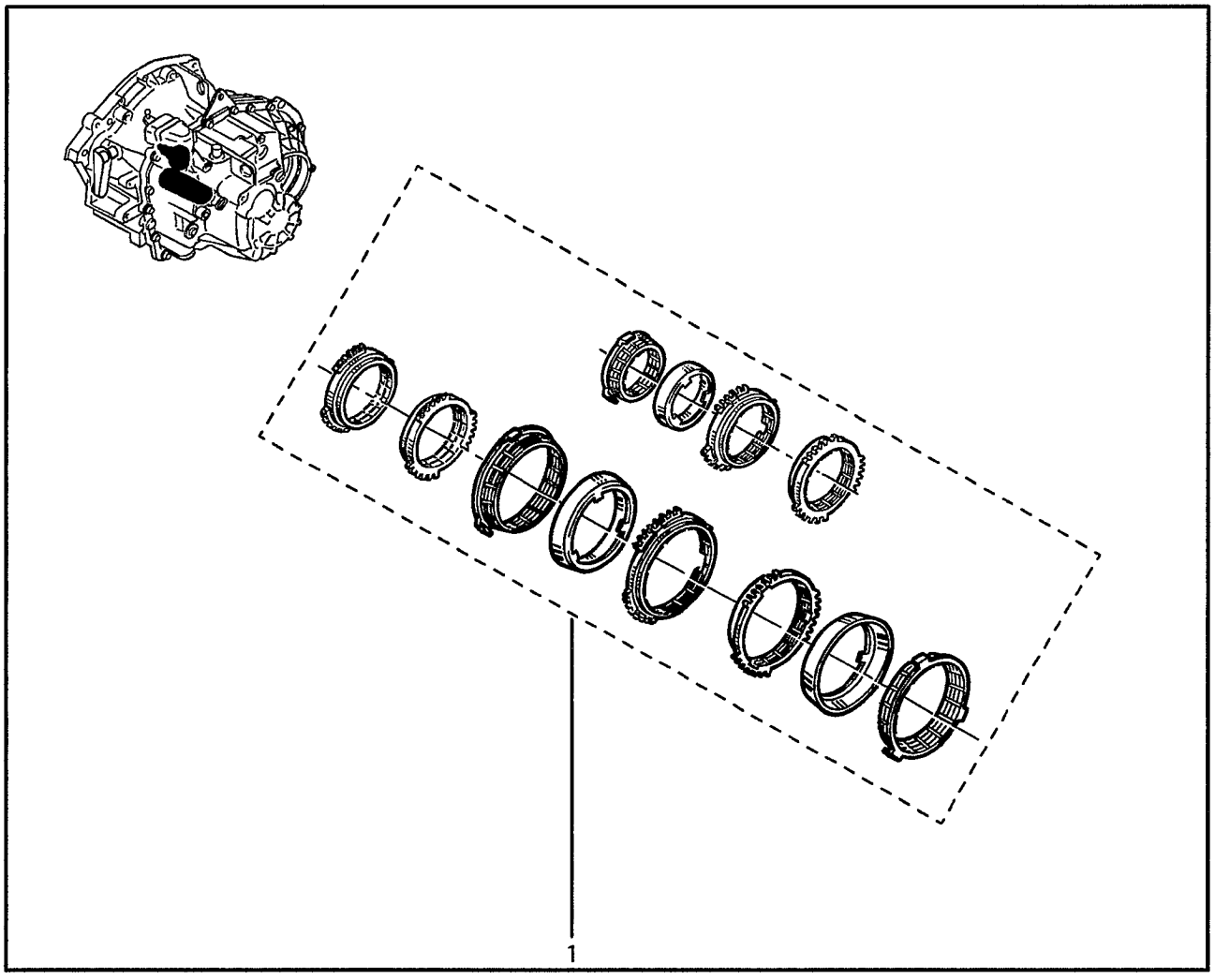
(a) 015,017,030,032,037,038,046,047,048,051,062
049,061,067,069,070,071,073 \ ... → 991004

(b) 049,061,067,069,070,071,073 \ 991004 → ...

(c) 046,047,048,051,062
049,061,067,069,070,071,073 \ ... → 990825

(d) 049,061,067,069,070,071,073 \ 990825 → 991004

(x) 77 03 090 543 – 1 – \ 77 01 471 586 – 1 – \ 77 01 471 588 – 1 –



1 77 01 471 835

21.631.0

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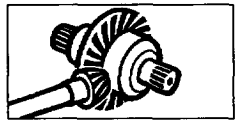
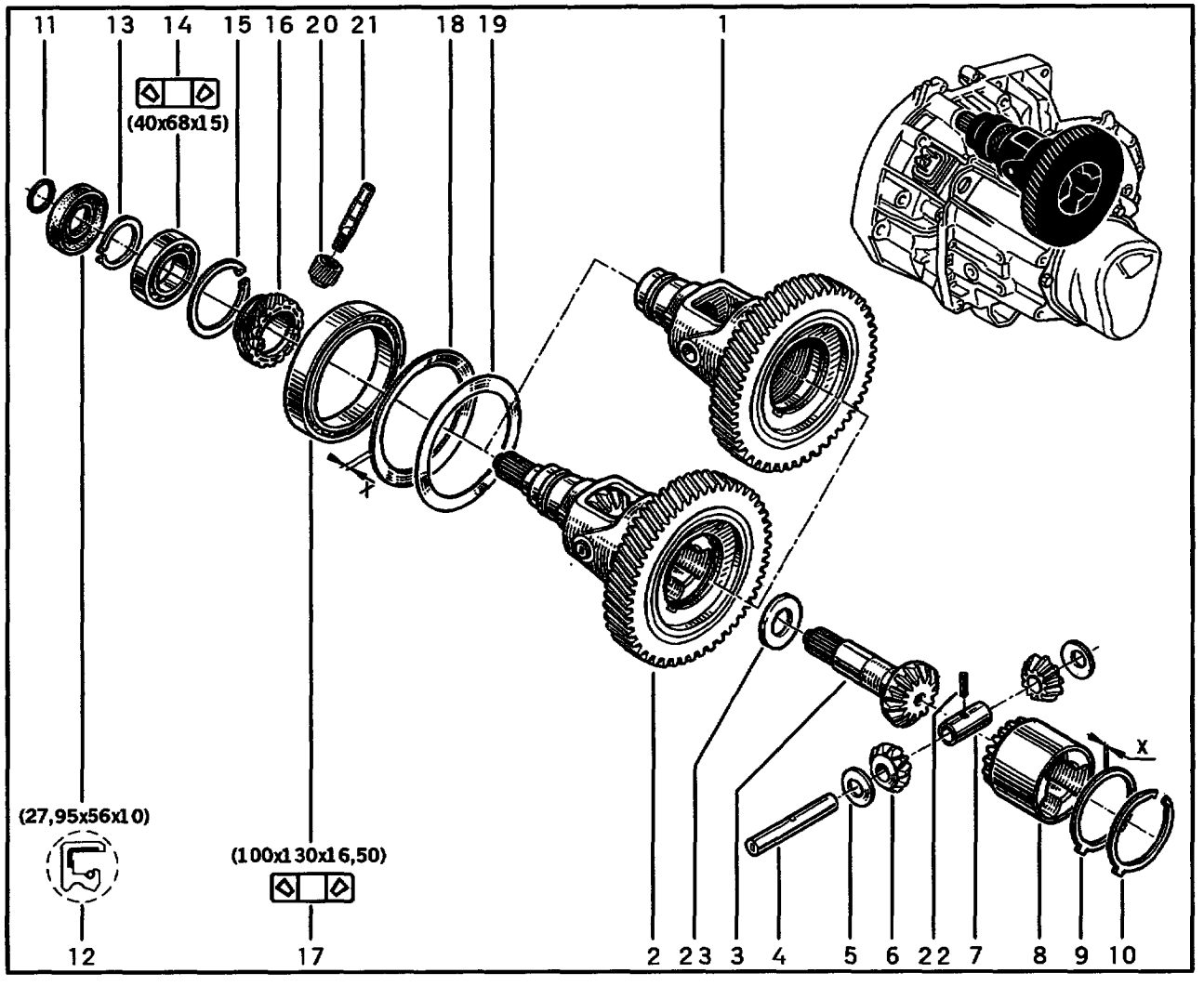
JB3

21.631.0

0005018 1240.081





1	77 00 861 334 †	[⚙=58]	(a)
	77 00 869 764 †	[⚙=58]	(b)
	77 00 107 018	[⚙=58]	(b)
	(x)		
	77 10 861 328 †	[⚙=57]	(c)
	77 00 861 328 †	[⚙=57]	(c)
	77 00 866 546 †	[⚙=57]	(d)
	77 00 106 999 †	[⚙=57]	(e)
	(x)		
	77 01 669 968	[⚙=57]	(d)
	77 00 867 721 †	[⚙=56]	(f)
	77 01 688 024	[⚙=56]	(f)
	77 00 861 329	[⚙=61]	(g)
	(x)		
	77 00 861 335	[⚙=59]	(h)
	(x)		
	77 00 873 856	[⚙=58]	(i)
2	77 01 686 159 †	[⚙=61]	(k)
	77 01 710 274	[⚙=61]	(k)
	77 01 709 553	[⚙=59]	(m)
	77 01 669 967 †	[⚙=58]	(n)
	77 01 710 270	[⚙=58]	(n)
	77 01 669 968	[⚙=57]	(d)
3	77 00 664 915 †		(p)
	77 00 112 990		(p)
4	77 00 717 385		(p)
5	77 00 731 690		(q)
6	77 00 611 935 †		
	77 00 114 032		(p)
7	77 00 717 386		(p)
8	77 00 856 937		(p)
9	77 00 720 854	[×=1,8]	(p)
10	77 03 066 331 †		(p)
	77 00 113 257		(p)
11	77 03 065 128		(p)
12	77 03 087 146		(p)
13	77 03 066 327		(p)
14	77 03 090 436		(p)
15	77 03 066 326		(p)
16	77 00 664 119	[⚙=21]	(r)
17	77 03 090 417		(p)
18	77 00 747 129	[×=1,4]	(p)
19	77 03 053 561		(p)
20	77 00 858 469	[⚙=18]	(r)
21	77 00 722 304		(p)
22	77 00 739 933		
23	77 00 106 873		

(a) 100,108

(b) 100,108,132

(c) 101

(d) 101,138,147

(e) 101,138
147\ ...→ 990419

(f) 140

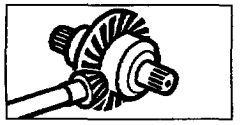
(g) 086
145\ ...→ 990419

(h) 181
909,910\ ...→ 990419

(i) 187
911\ ...→ 990419

(k) 086
145\ 990419→ ...

21.631.0
0005018 1240.081



(m) ├··┐181
├··┐909,910\┌┐990419→...

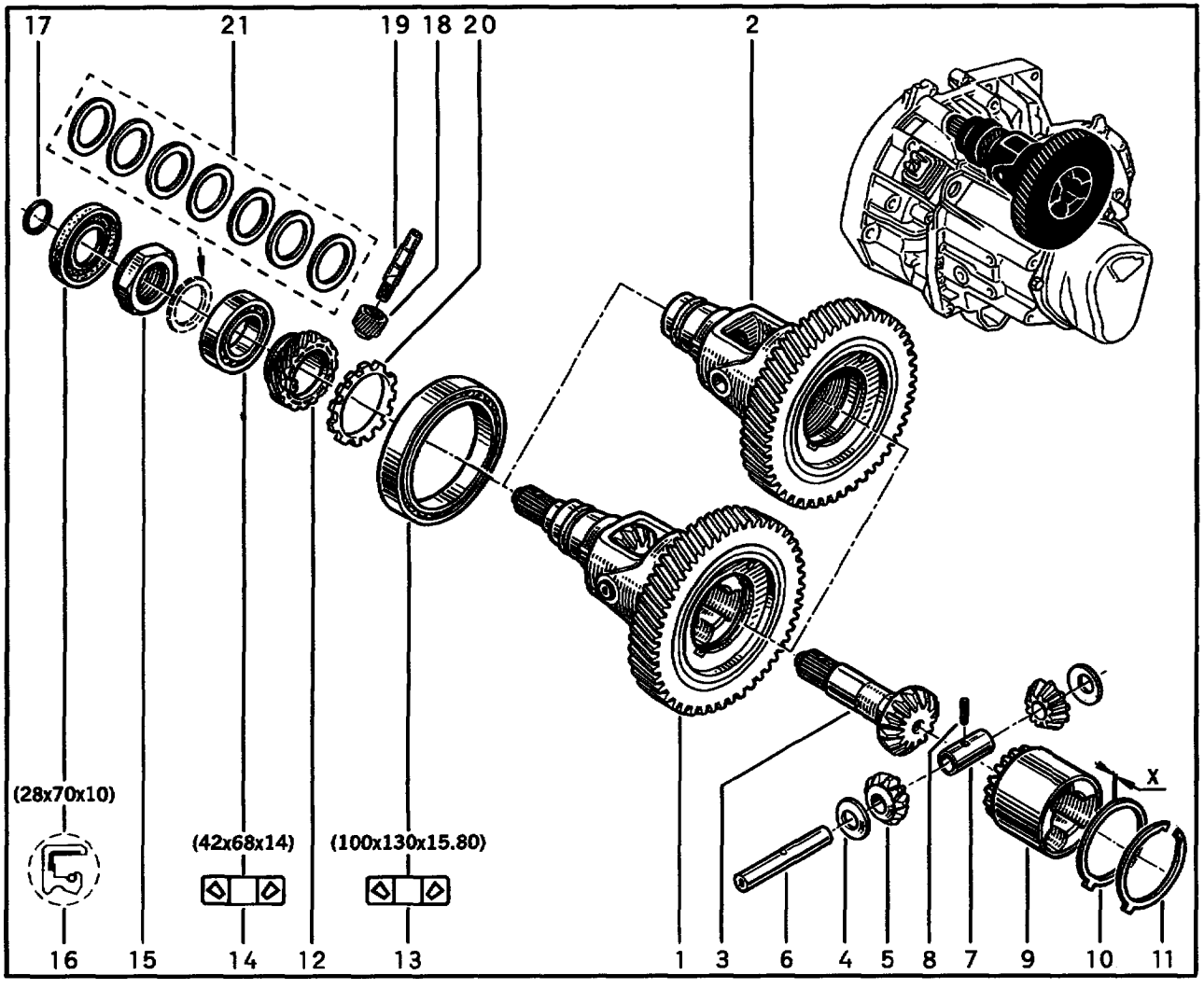
(n) ├··┐187
├··┐911\┌┐990419→...

(p) ├··┐086
├··┐100,101,108,132,138,140,145,147
├··┐181,187
├··┐909,910,911

(q) ┌┐...→990419

(r) ├··┐086
├··┐100,101,108,132,138,140,145,147

(x) 77 00 106 873 – 1 –



1	77 00 857 649 †	[⚙=58] (a)
	77 00 113 543	[⚙=58] (b)
	77 00 858 269 †	[⚙=56] (c)
	77 01 707 765	[⚙=56] (d)
	77 00 864 678 †	[⚙=61] (e)
	77 00 862 666 †	[⚙=61] (f)
	77 01 677 489 †	[⚙=61] (g)(x)
	77 00 107 711 †	[⚙=57] (h)
	77 01 707 767	[⚙=57] (j)
2	77 01 707 765	[⚙=56] (d)
	77 01 708 834	[⚙=61] (k)
	77 01 707 767	[⚙=57] (j)
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] (m)
	77 00 862 193	[⚙=22] (n)
13	77 03 090 362	
14	77 03 090 361	
15	77 00 731 486	
16	77 03 087 148	
17	77 03 065 128	
18	77 00 858 469	[⚙=18] (m)
	77 00 862 191	[⚙=18] (n)
19	77 00 722 304	(p)
20	77 00 862 662	(q)
21	77 01 464 105	

(a) ⊢··004,024,032,044,054,056,080,082,083,094 \ ... → 990322

(b) ⊢··004,024,032,044,054,056,080,082,083,094

(c) ⊢··005
⊢··088 \ ... → 981231

(d) ⊢··005,088

(e) ⊢··016,017,022

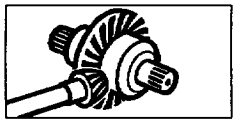
(f) ⊢··028

(g) ⊢··016,017,022,028,029,033,037,038,039,040,045 ,047,048, 055,057,075,076,078

(h) ⊢··079,085,099 \ ... → 981231

(j) ⊢··079,085,099

(k) ⊢··016,017,022,028,029,033,037,038,039,040,045 ,047,048, 055,057,075,076,078
⊢··111



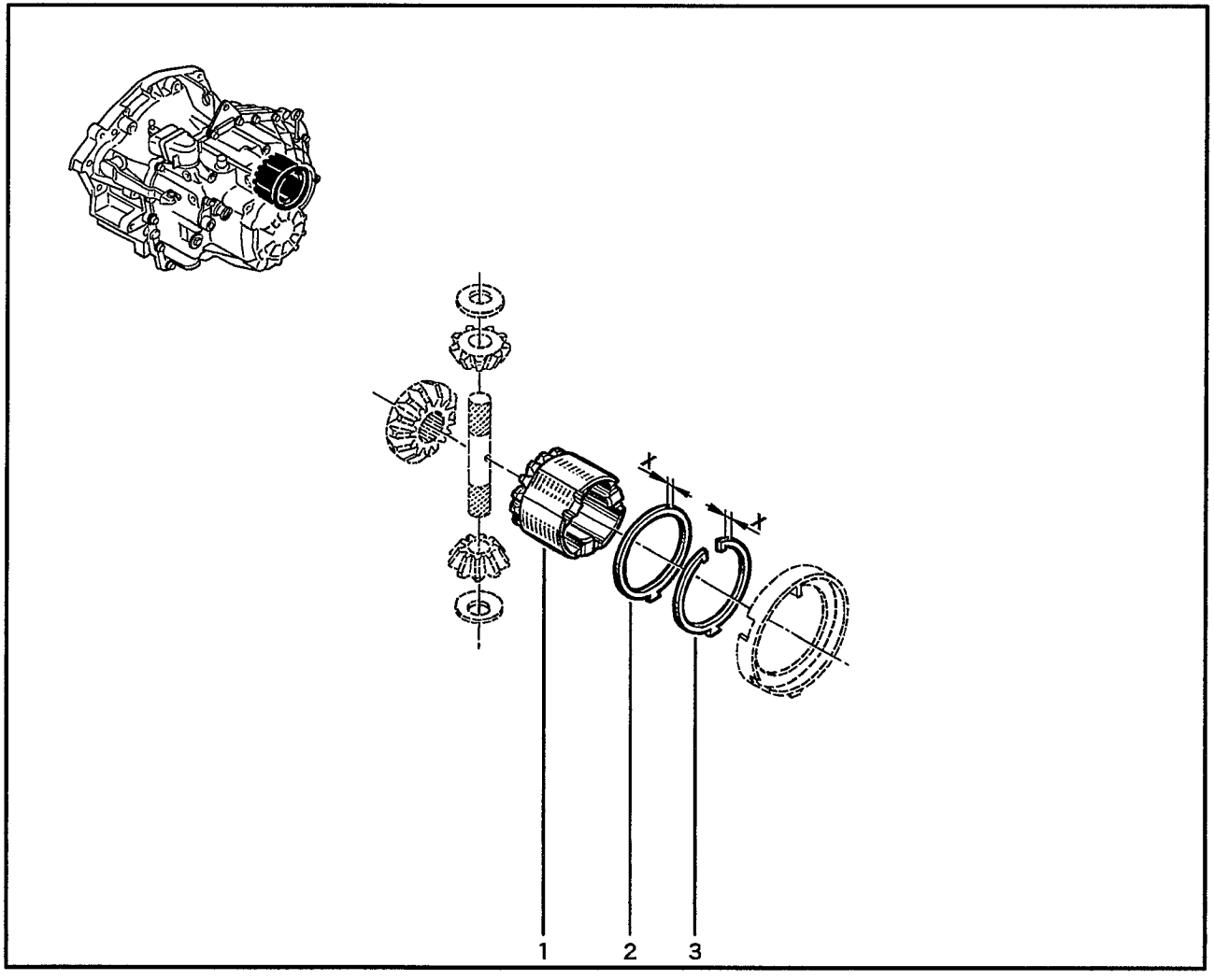
(m) 004,005,024,028,029,032,037,038,044,054,056 ,075,076

(n) 016,017,022,033,039,040,045,047,048,055,057 ,078,079

(p) 004,005,016,017,022,024,028,029,032,033,037 ,038,039,
040,044,045,047,048
054,055,056,057,075,076,078,079

(q) 029,038,040,048,076

(x) 77 01 708 834 – 1 –



1	77 00 851 564	(a)
	77 00 866 279	(b)
2	77 00 852 878	[X=2,5] (c)
	77 00 104 965	[X=3] (d)
3	77 03 066 378	[X=3] (c)
	77 00 104 966	[X=4,5] (d)

(a) 015,017,030,032,037,038,046,047,048,049,061 ,062,067, 069,070,071,073

(b) 051

(c) 015,017,030,032,037,038
046,047,048,049 \ ... → 970315

(d) 046,047,048,049 \ 970315→ ...
051,061,062,067,069,070,071,073

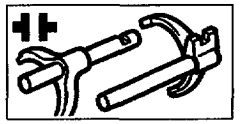
21.725.0

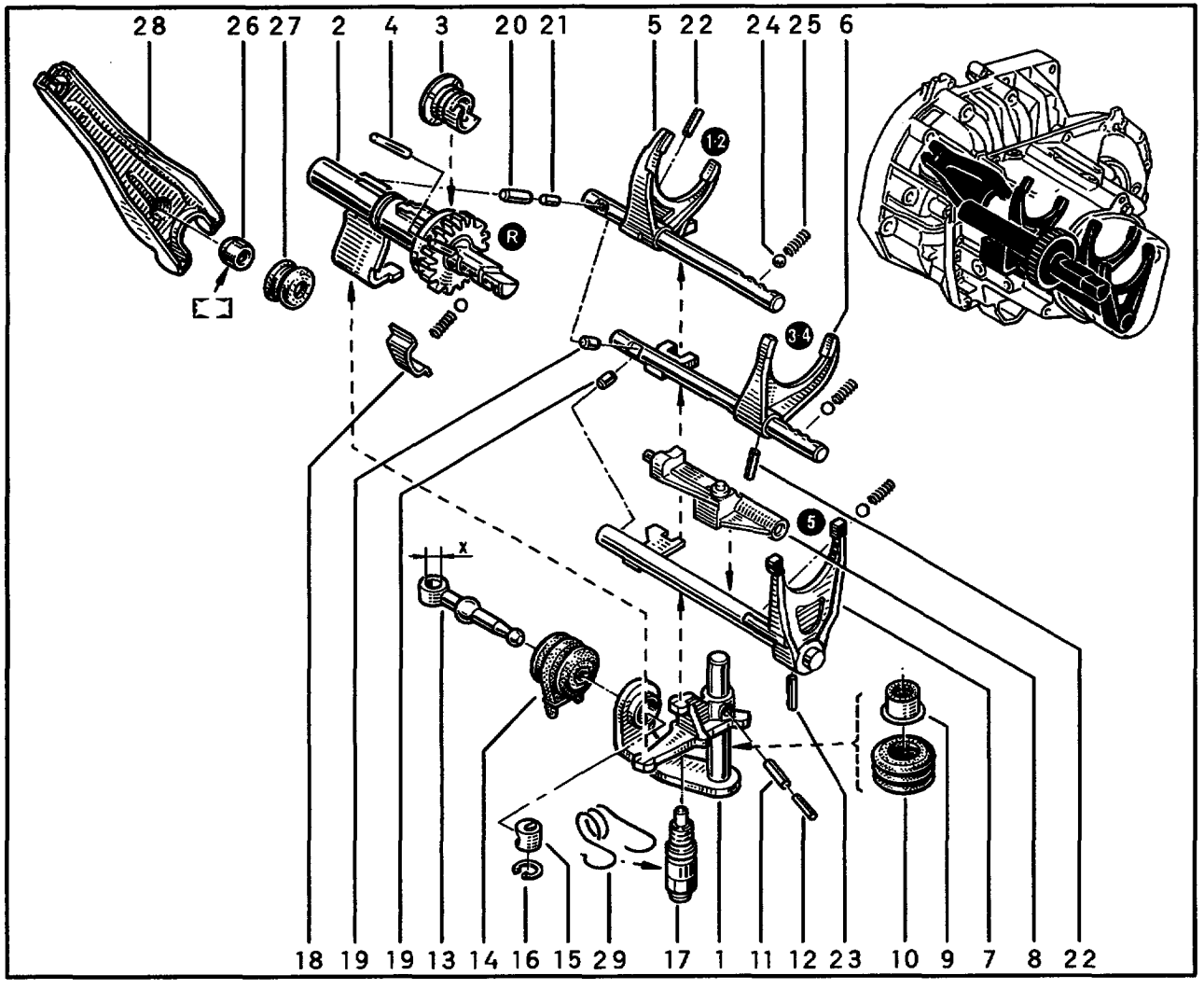
00.314 1240.081

JB3

21.725.0

9930391 1240.081





1	77 00 868 787 †	(a)
	77 00 114 806	(a)
2	77 01 468 057 †	(b)
	77 01 469 749	(b)
3	77 00 859 740 †	(c)
	77 00 859 738	(b)
4	77 03 067 309 †	(b)
	77 03 067 322	(b)
5	77 00 743 722	(a)
6	77 00 850 698	(a)
7	77 00 850 699	(d)
	77 00 114 181	(e)
	77 00 114 114	(f)
8	77 00 859 743	
9	77 03 087 163	(a)
10	77 00 679 960 †	(a)
	77 00 104 811	(a)
11	77 03 067 291	(a)
12	77 03 067 009	(a)
13	77 00 868 786 †	[X=12]
	77 00 873 711 †	[X=12] (x)
	77 00 875 584	[X=12] (a)(x)
14	77 00 859 626	(a)
15	77 00 737 244 †	(a)
	77 00 872 205	(a)
16	77 03 066 329	(a)
17	77 00 723 388 †	(a)
	77 00 104 813	(a)
18	77 00 736 438	(g)
	77 00 112 404	(h)
19	77 00 648 234	(a)
20	77 00 736 437	(a)
21	77 00 648 232	(a)
22	77 03 067 313	(a)
23	77 03 067 312	(a)
24	77 03 090 215	(a)
25	77 05 015 301 †	(a)
	77 05 015 138	(a)
26	77 00 868 112	[8]
27	77 00 868 171	
28	77 00 861 585	(j)
	77 00 869 178 †	(k)
	77 00 112 818	(k)
29	77 00 110 500	(m)

(a)
- 086
- 100,101,108,132,138,140,145,147
- 181,187
- 909,910,911

(b)
- 086
- 100,101,108,132,138,140,145,147,181,187

909,910,911

(c)
- 086
- 100,101,108,132,138,140

(d)
- 086
- 100,101,108,132,138,140,145,147,181,187

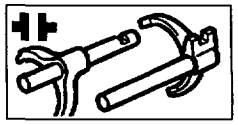
909,910\ ...→ 990721

(e) 909,910\ 990721→ ...

(f) 909

(g)
- 086
- 100,101,108,132,138,140,145
- 909

21.725.0
9930391 1240.081



	147,181,187,911 \ ... → 980727
(h)	147,181,187,911 \ 980727 → ...
(j)	100,101,140
(k)	086 108,132,138,145,147,181,187 909,910,911
(m)	909,910,911
(x)	77 00 743 133 – 1 –

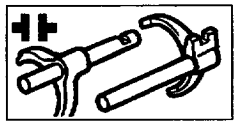
21.727.0

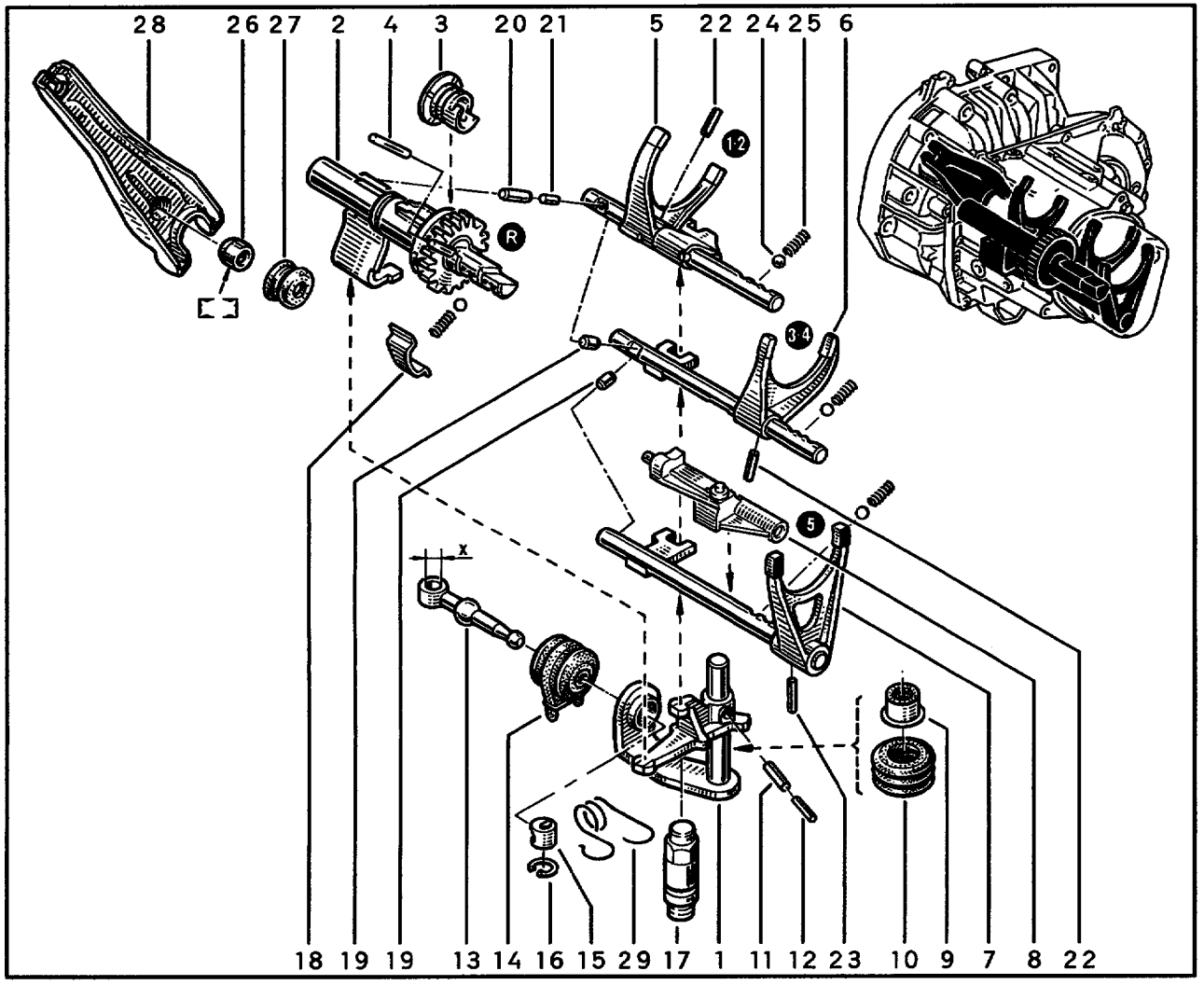
01.313 1240.081

JC5

21.727.0

9930388 1240.081





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	(a)
4	77 03 067 309 †	
	77 03 067 322	
5	77 00 860 875 †	
	77 00 865 596	
6	77 00 736 441	
7	77 00 736 440	(d)
	77 00 112 776	(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 03 067 137	
12	77 03 067 030	
13	77 00 868 786 †	[× = 12]
	77 00 873 711 †	[× = 12] (a)(x)
	77 00 875 584	[× = 12] (g)(x)
14	77 00 859 626	(g)
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 00 861 585	(h)
	77 00 869 178 †	(i)
	77 00 112 818	(i)
29	77 00 110 500	(k)

(a) 004,005,016,017,022,024,028,029,032,033,037 ,038,039, 040,044,045,047,048,054,055,056,057 ,075,076,078,079, 088
080,082,083,085,094,099

(b) 004,005,016,017,022,024,028,029,032,033,037 ,038,039, 040,044,045,047,048
054,055,056,057,075,076,078,079

080,082,083,085,088,094,099

(c) 004,005,016,017,022,024,028,029,032,033,037 ,038,039, 040,044,045,047,048

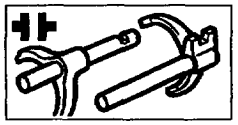
(d) 004,016,017,022,024,028,029,032,033,037,038 ,039,040, 044,047,048
054,055,056,057,075,078,080,085,094

082,083 \ ... → 980622
005,045,076,079,088,099 \ ... → 990621

(e) 082,083 \ 980622 → ...
111 \ ... → 990621

(f) 005,045,076,079,088,099,111 \ 990621 → ...

21.727.0
9930388 1240.081



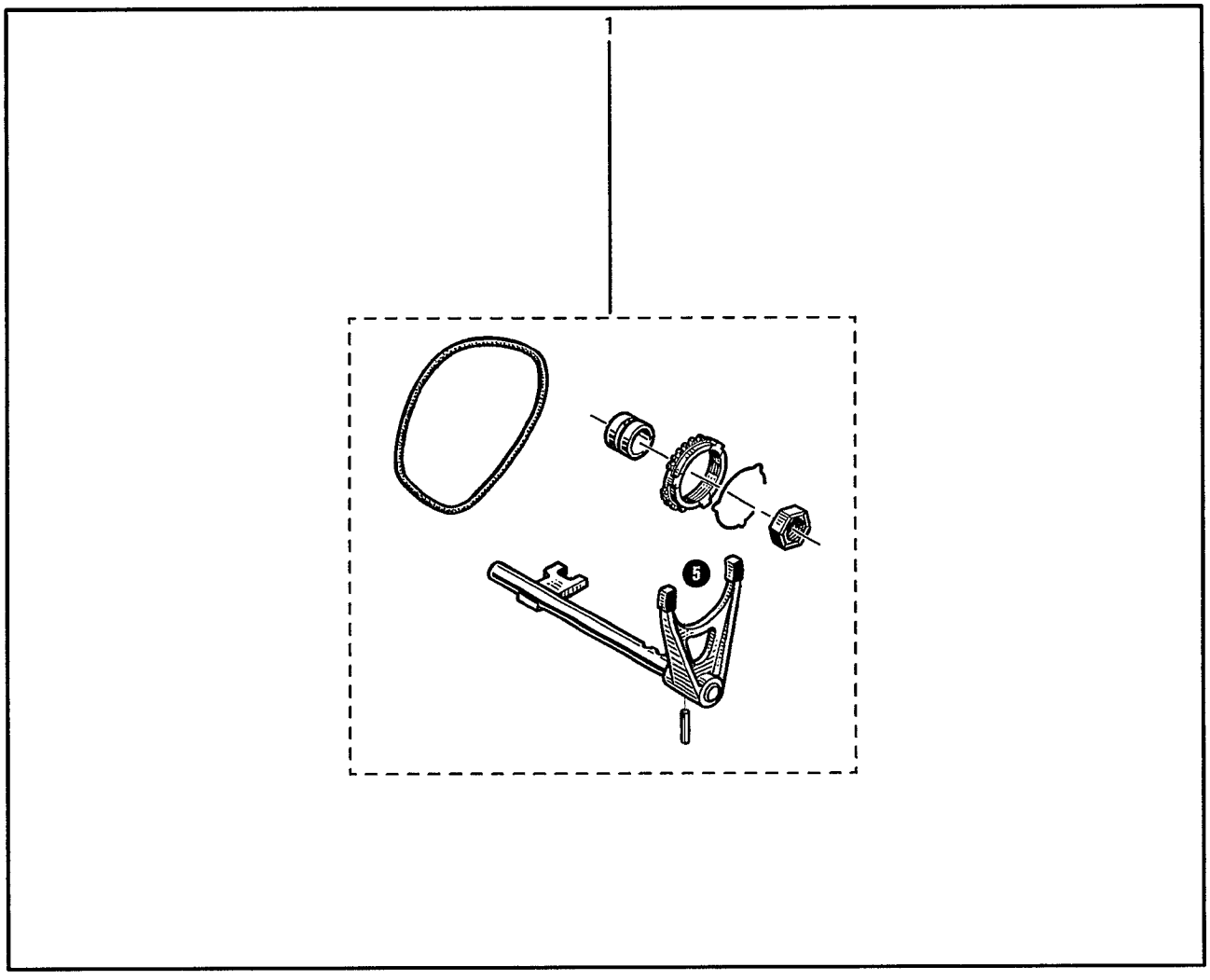
(g) 004,005,016,017,022,024,028,029,032,033,037 ,038,039,
040,044,045,047,048,054,055,056,057
075,076,078,079,080,082,083,085,088,094,099

(h) 004,005,016,017,022,024,028,029,047,048

(i) 032,033,037,038,039,040,044,045,054,055,056 ,057
075,076,078,079,080,082,083,085,088,094,099

(k) 094,099

(x) 77 00 743 133 – 1 –



1 77 01 472 396 (a)

(a) 086,100,101,108,132,138,140
145,147,181,187
909,910,911

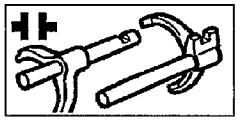
21.781.0

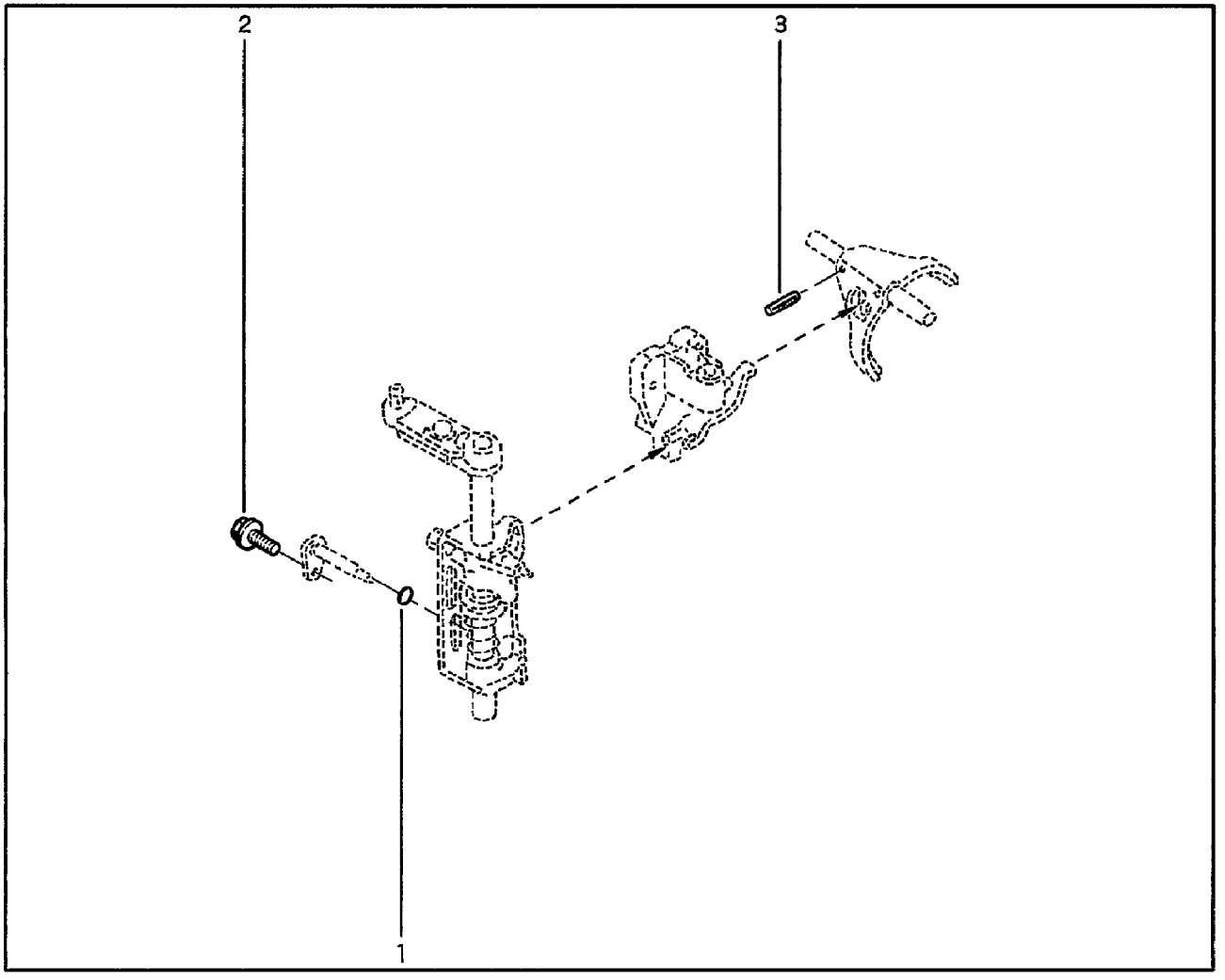
22.049 1240.062

PK1

21.781.0

9730256 1240.062





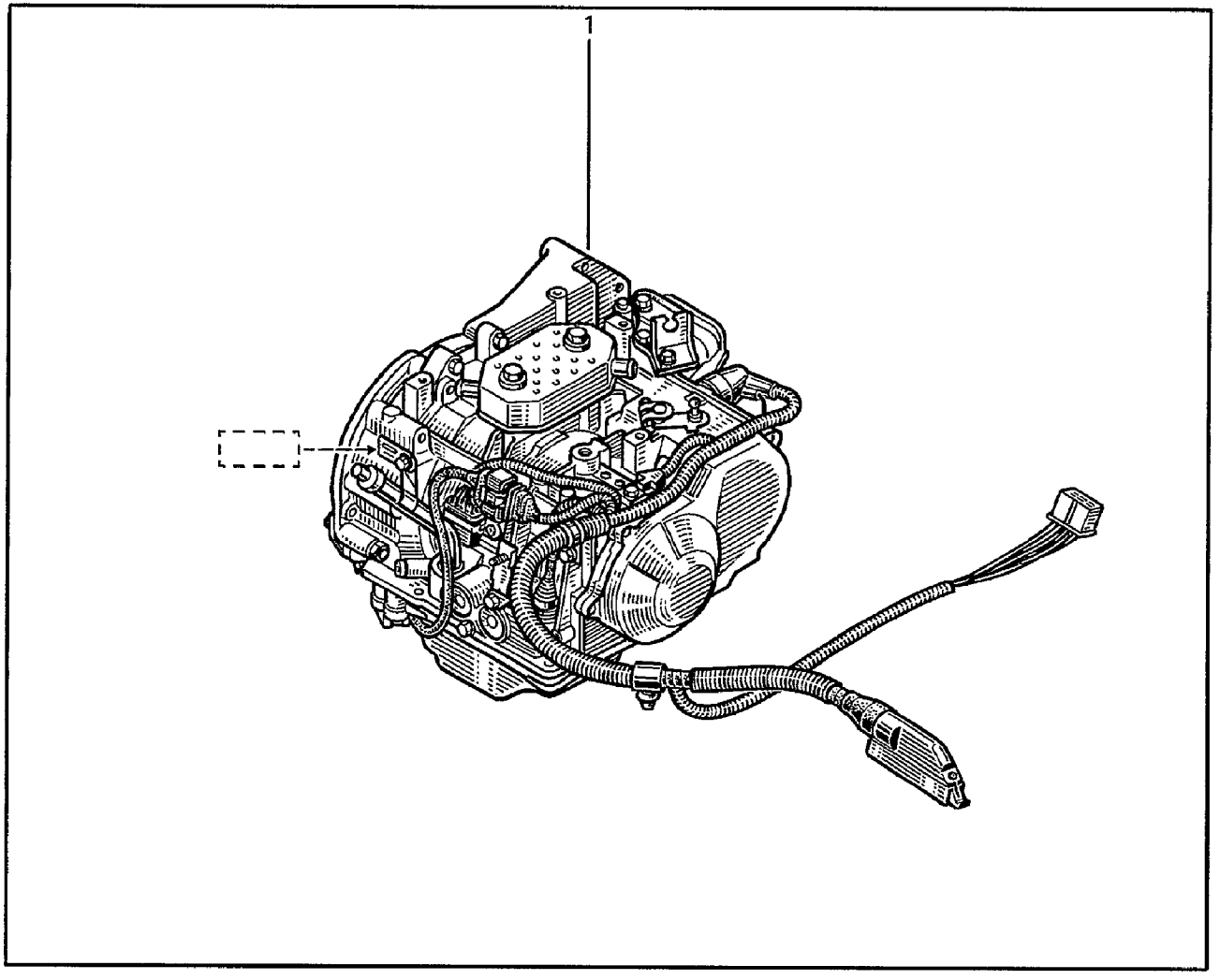
1 77 03 065 250
2 77 03 002 026
3 77 03 067 313

23.001.0
00.078 1240.081

23.001.0
1240.081

0000 000 0000000 /000/000

B56C	(E4)\	970120→ ...	AD4	031
	(E1),(E2),(E3)\	970120→ ...	AD4	030
	(E4)\	950227 → 970120	AD4	025
	(E4)\	...→ 950227	AD4	023
	(E1),(E2),(E3)\	950227→ 970120	AD4	021
	(E1),(E2),(E3)\	...→ 950227	AD4	006
B56H	(E4)\	970120 → ...	AD4	031
	(E1),(E2),(E3)\	970120 → ...	AD4	030
	(E4)\	950227→ 970120	AD4	025
	(E4)\	... → 950227	AD4	023
	(E1),(E2),(E3)\	950227 → 970120	AD4	021
	(E1),(E2),(E3)\	... → 950227	AD4	006
B56J			DP0	006
B56L			DP0	004
	(E4),(E5)\	970120→ ...	AD4	031
	(E1),(E2),(E3)\	...→ 970120	AD4	021
	(E1),(E2),(E3)\	970120→ ...	AD4	030
	(E4),(E5)\	... → 970120	AD4	025
B56N		970120→ ...	AD4	030
		950227→ 970120	AD4	021
		...→ 950227	AD4	006
B56R		950227→ ...	AD8	017
		...→ 950227	AD8	006
B56U			DP0	004
B56V		991108→ ...	LM0	007
		MØD9805 → 991108	LM0	006
		... → MØD9805	LM0	000
B565			AD8	017



1	77 01 667 110	[⬚=AD4–006]	(a)
	77 01 352 101	[⬚=AD4–S–07]	% (a)
	77 01 681 361	[⬚=AD4–023]	(b)
	77 01 352 250	[⬚=AD4–S–09]	% (b)
	77 01 681 353 †	[⬚=AD4–021]	(c)
	77 01 691 447	[⬚=AD4–021]	(d)
	77 01 696 110	[⬚=AD4–030]	(e)
	77 01 352 367	[⬚=AD4–S–13]	% (f)
	77 01 352 718	[⬚=AD4–S–22]	% (e)
	77 01 681 362 †	[⬚=AD4–025]	(g)
	77 01 691 448	[⬚=AD4–025]	(h)
	77 01 696 111	[⬚=AD4–031]	(i)
	77 01 352 368	[⬚=AD4–S–14]	% (h)
	77 01 352 719	[⬚=AD4–S–23]	% (i)

(a) B56C,B56H\(E1),(E2),(E3)\🚗...→950227
B56N\🚗...→950227

(b) B56C,B56H\(E4)\🚗...→950227

(c) B56C,B56H\(E1),(E2),(E3)\🚗950227→MØD9607
B56N\🚗950227→MØD9607
B56L\(E1),(E2),(E3)\🚗...→MØD9607

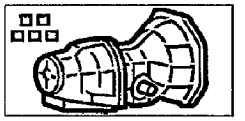
(d) B56C,B56H\(E1),(E2),(E3)\🚗950227→970120
B56L\(E1),(E2),(E3)\🚗...→970120
B56N\🚗950227→970120

(e) B56C,B56H,B56L\(E1),(E2),(E3)\🚗970120→...
B56N\🚗970120→...

(f) B56C,B56H\(E1),(E2),(E3)\🚗950227→970120
B56N\🚗950227→970120
B56L\(E1),(E2),(E3)\🚗...→970120

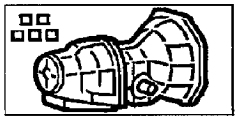
(g) B56C,B56H\(E4)\🚗950227→MØD9607
B56L\(E4)\🚗...→MØD9607

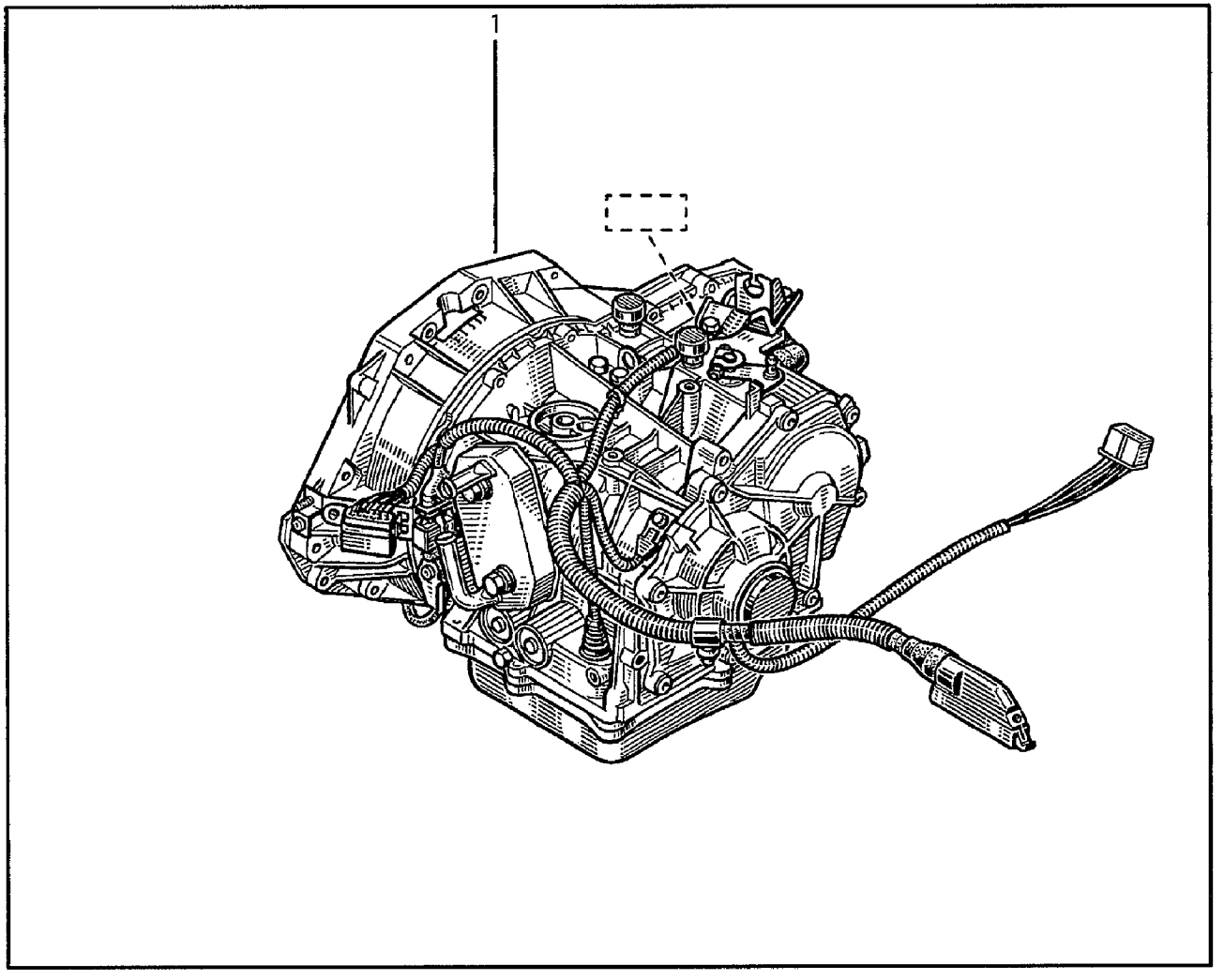
23.051.0
9730020 1240.062



(h) B56C,B56H\(E4)\⇶950227→970120
B56L\(E4),(E5)\⇶...→970120

(i) B56C,B56H\(E4)\⇶970120→...
B56L\(E4),(E5)\⇶970120→...





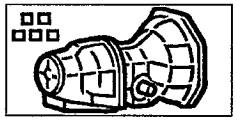
1 77 01 658 801 [...=AD8–006] (a)
77 01 352 106 [...=AD8–S–07] % (a)
77 01 681 363 + [...=AD8–017] (b)
77 01 691 449 [...=AD8–017] (c)
77 01 352 364 [...=AD8–S–09] % (c)

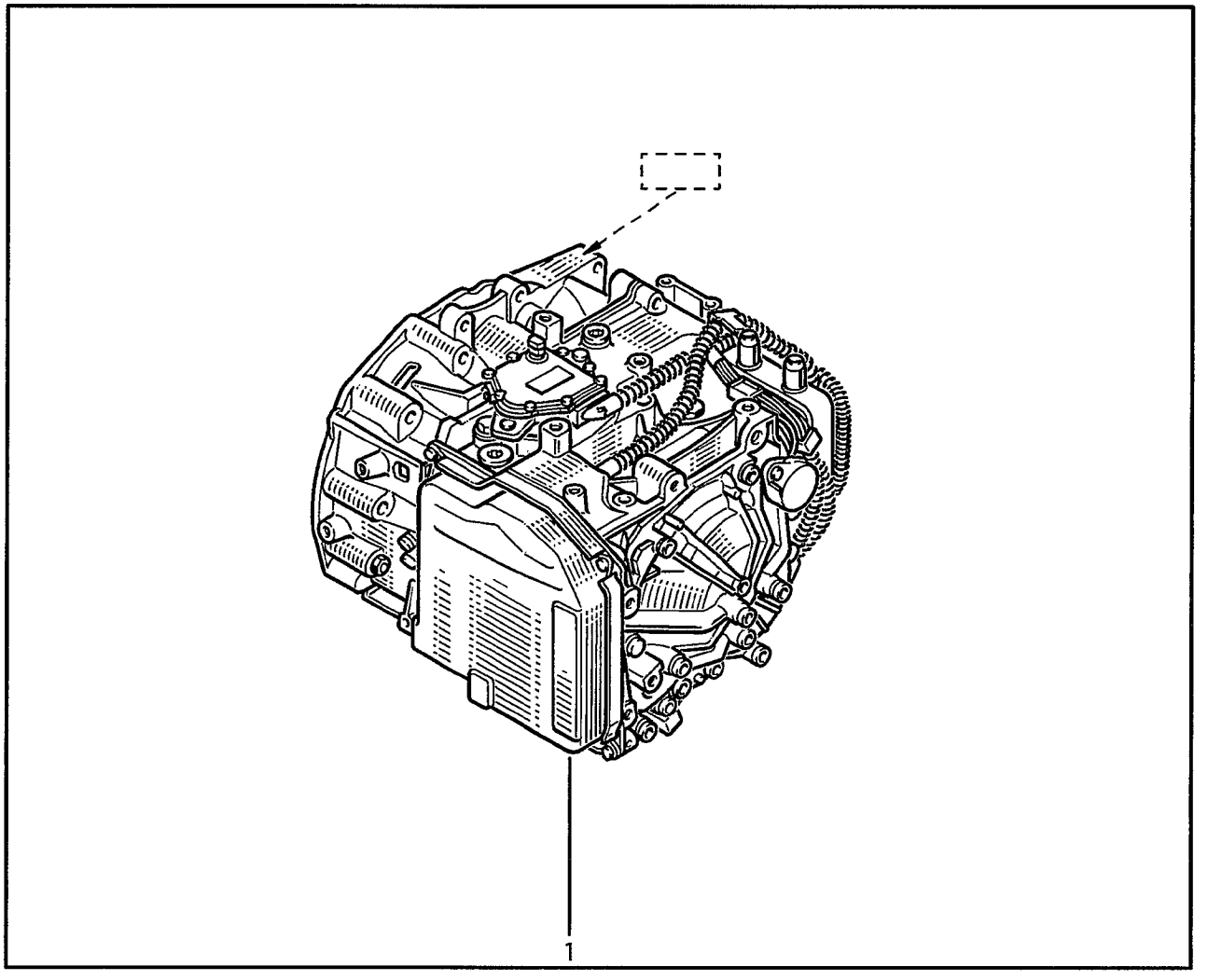
(a) B56R\ ...→950227

(b) B56R\ 950227→MØD9607

(c) B56R\ 950227→...
B565

23.061.0
9930116 1240.072

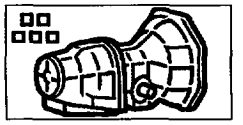


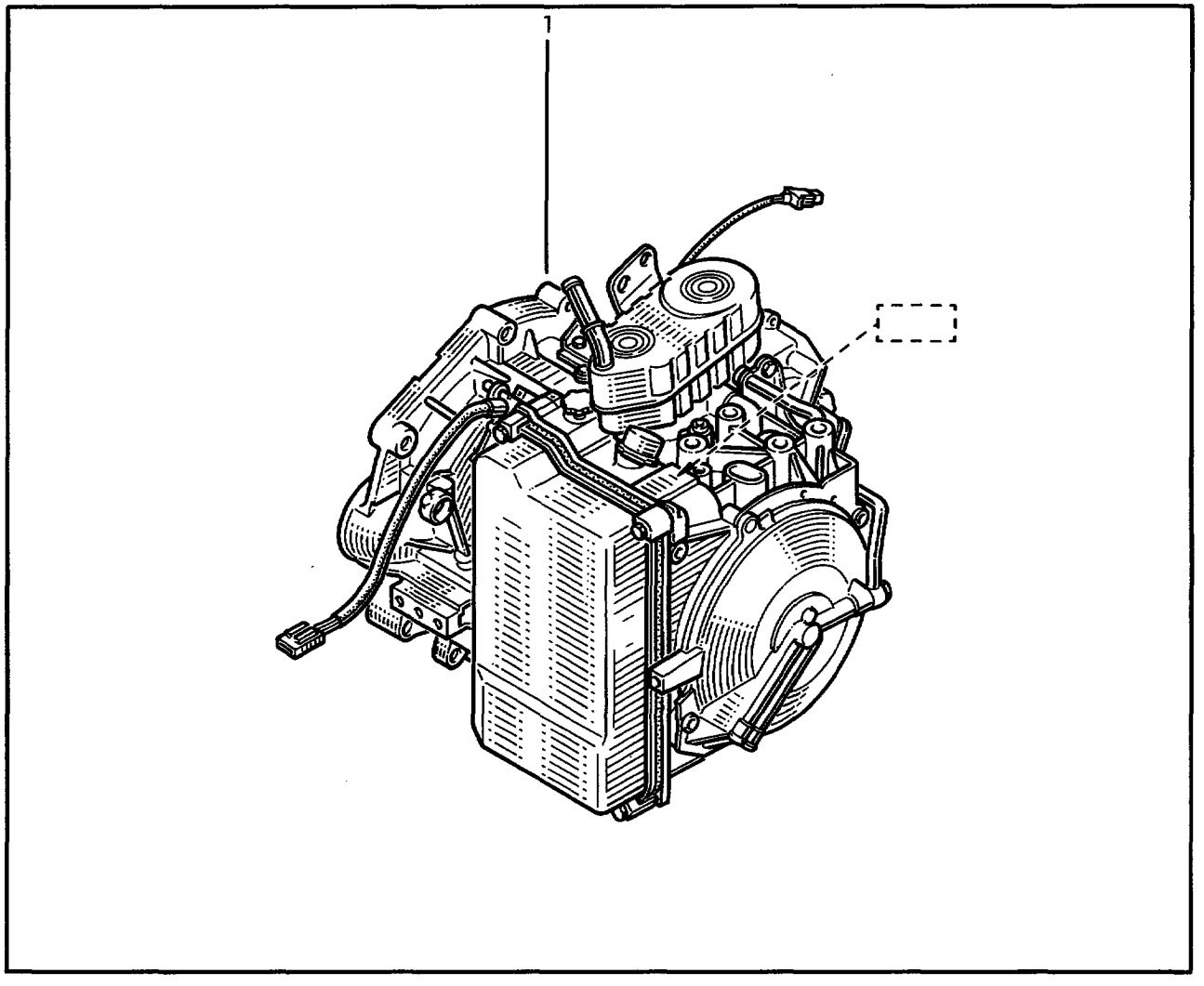


1 77 00 110 361 [⬚=DP0–004] (a)
77 00 112 377 [⬚=DP0–006] (b) .

(a) B56L,B56U

(b) B56J



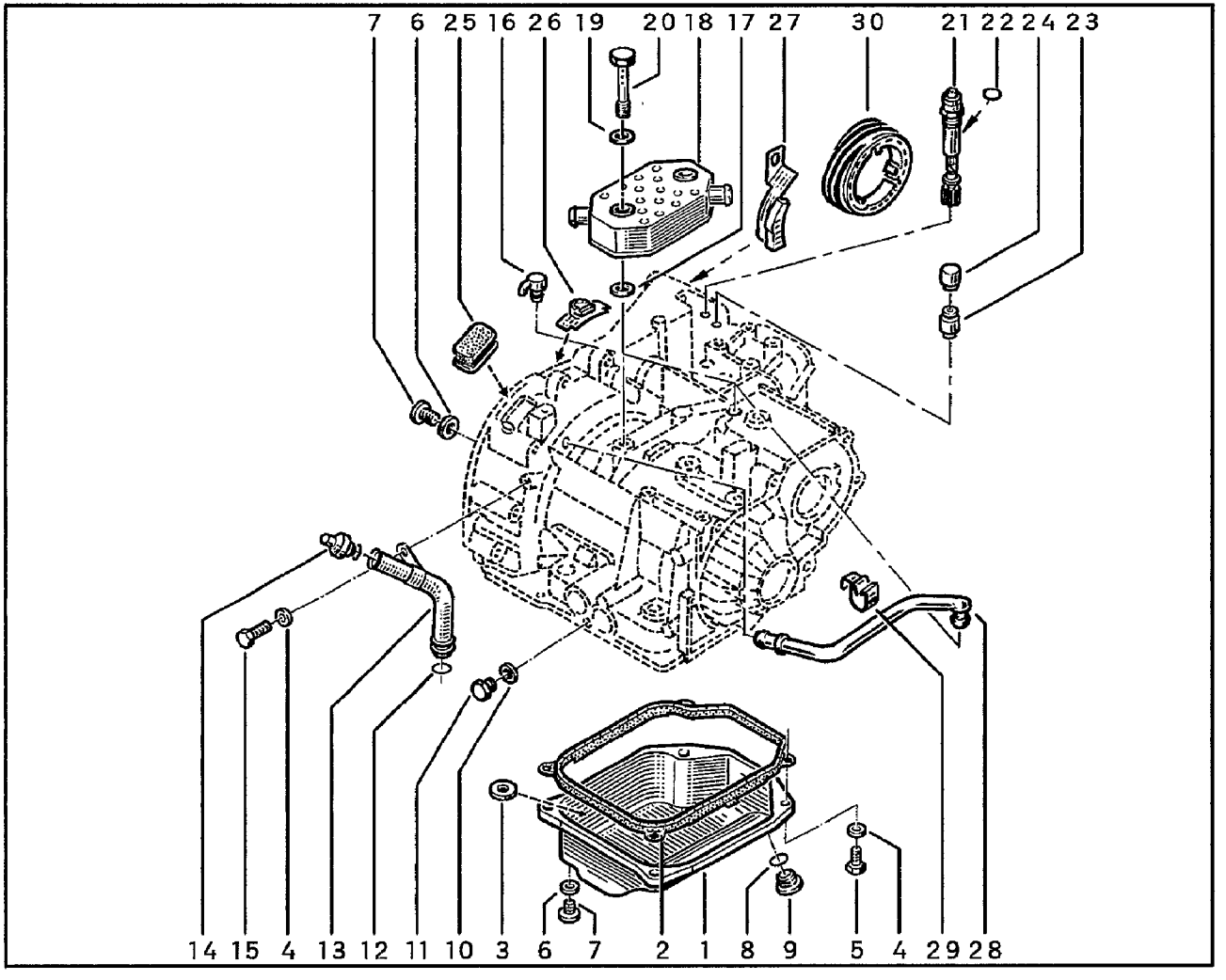


1 77 00 105 017 [□=LM0–000] (a)
77 00 109 355 [□=LM0–006] (b)
82 00 023 314 [□=LM0–007] (c)

(a) ...→MØD9805

(b) MØD9805→991108

(c) 991108→...

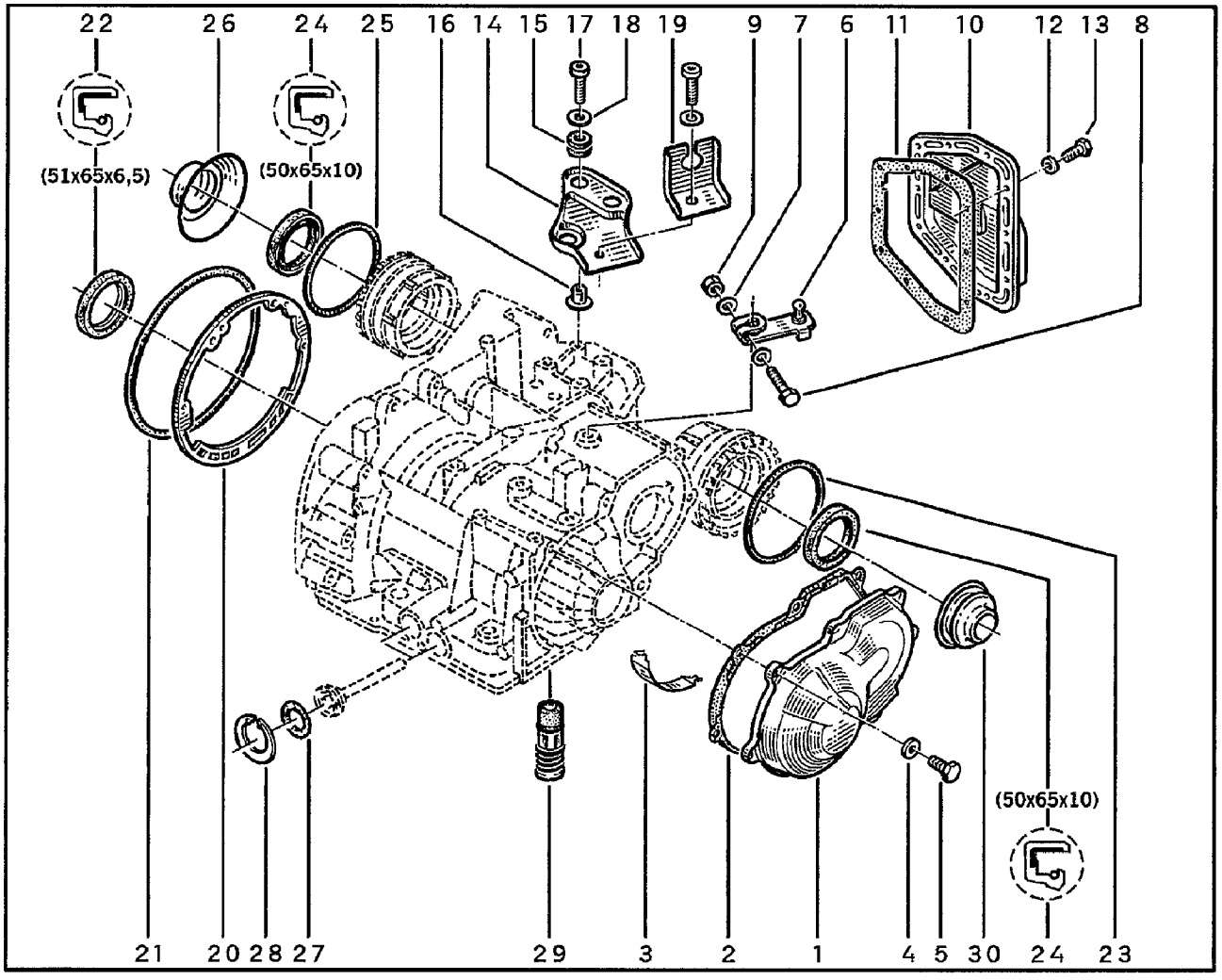


1	77 00 863 738		
2	77 00 863 737		
3	77 00 688 654		
4	77 03 053 032		
5	77 03 001 122		
6	77 03 062 062	[3]	
7	79 03 075 033		
8	77 03 062 063		
9	77 03 075 201		
10	77 03 062 060		
11	77 03 075 029		
12	77 03 065 167		
13	77 00 749 983		
14	77 00 746 595		
15	77 03 001 118		
16	77 00 749 090 †	(x)	
17	77 01 035 048	[5]	
18	77 01 039 883		
19	77 03 062 012		
20	77 01 039 884		
21	77 01 467 631	(a)	
	77 01 468 294	(b)	
22	77 03 065 222		
23	77 00 850 803		
24	77 00 851 050		
25	77 00 868 517		
26	77 00 868 518		
27	77 00 869 820		
28	77 00 874 110		
29	77 03 079 892		
30	77 00 864 043	(a)	
	77 00 860 196	(b)	

(a) [···]006,021,030

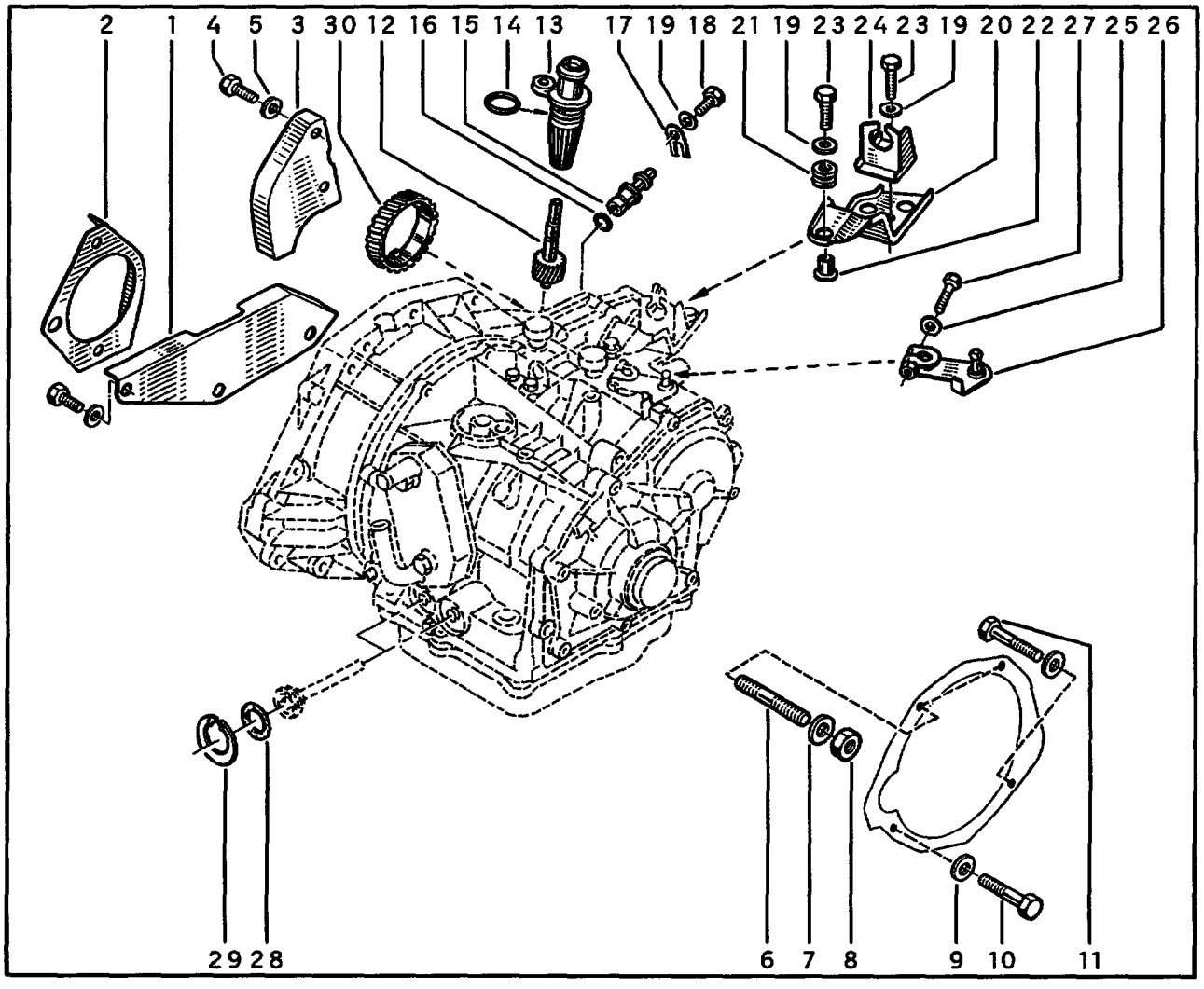
(b) [···]023,025,031

(x) ⊞ 77 00 874 110 – 1 – \ 77 03 079 892 – 1 –

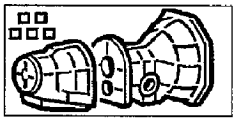


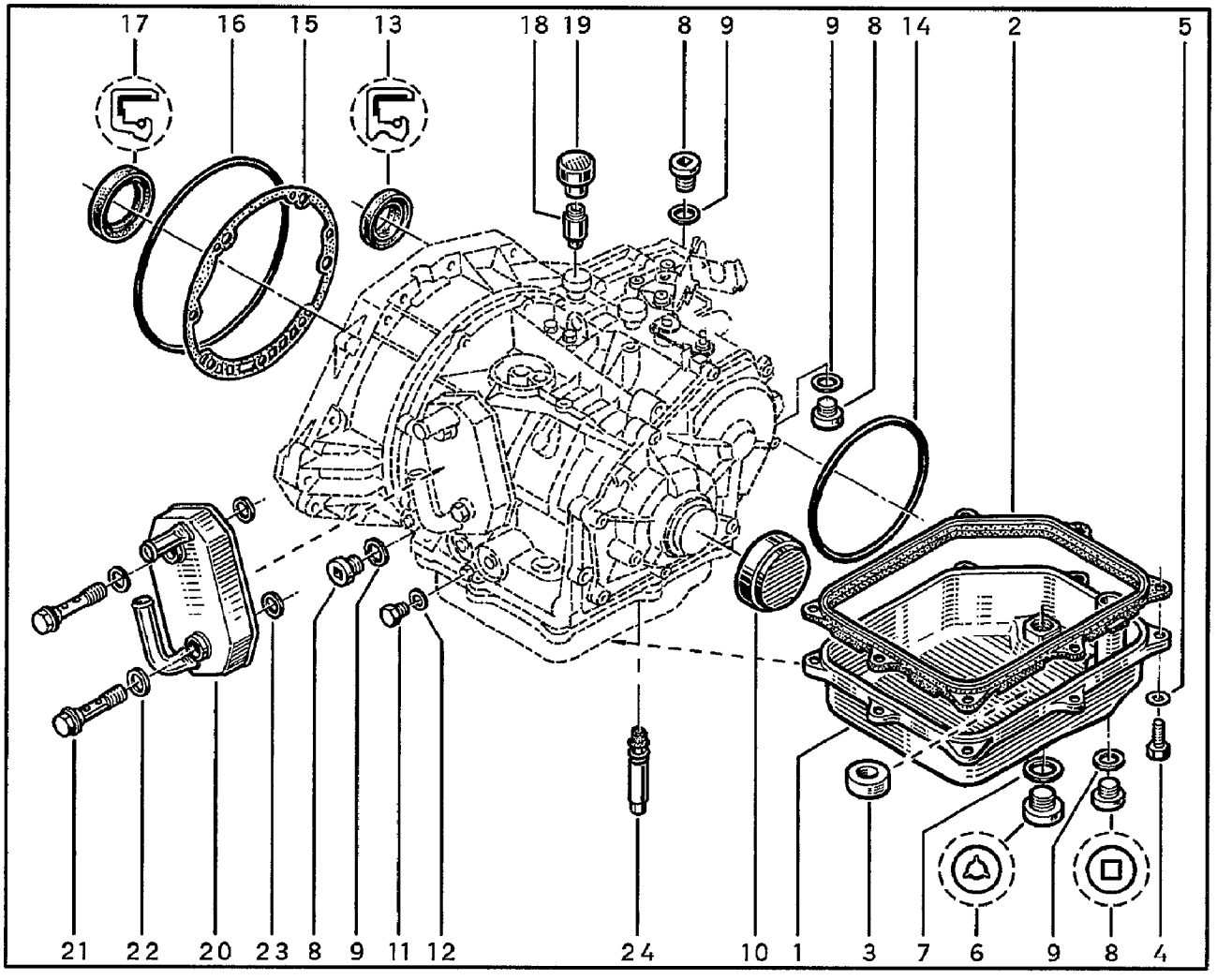
1	77 00 851 728	
2	77 00 735 572	
3	77 00 851 693	
4	77 03 053 032	
5	77 03 001 122	
6	77 00 862 855	
7	77 03 053 030	
8	77 03 001 127	
9	77 03 032 131	
10	77 00 854 339	†
	77 00 854 125	
11	77 00 735 571	
12	77 03 053 037	
13	77 03 001 156	
14	77 00 862 857	
15	77 00 856 205	
16	77 00 852 308	
17	77 03 001 373	
18	79 03 053 043	
19	77 00 855 856	
20	77 00 736 610	
21	77 03 065 202	
22	77 03 087 157	
23	77 03 065 198	
24	77 03 087 142	
25	77 03 065 199	
26	77 00 854 062	
27	77 03 065 166	
28	77 03 066 367	
29	77 00 738 022	
30	77 00 869 101	(a)

(a) 030,031

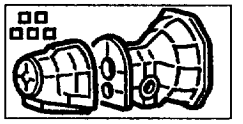


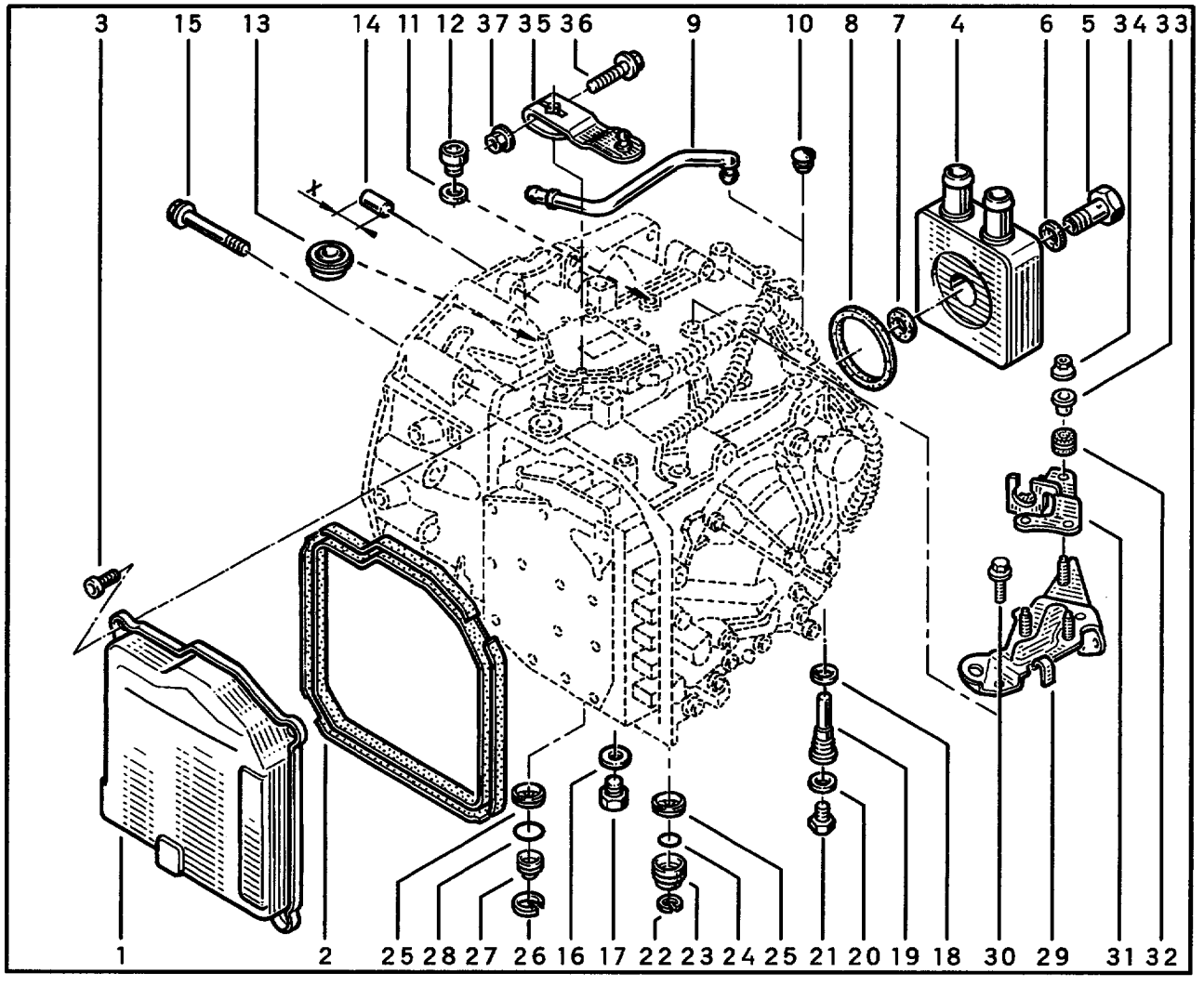
1	77 00 850 395	
2	77 00 850 397	
3	77 00 850 396 †	
	77 00 852 927	
4	77 03 001 160	
5	79 03 053 043	
6	77 03 027 070	
7	77 03 053 075	
8	77 03 032 103	
9	77 03 053 075	
10	77 03 101 076	
11	77 03 101 074	
12	77 00 852 767 †	[☼=20] [⌐3¬]
	82 00 043 528	[☼=20] [⌐3¬]
13	77 00 853 872	
14	77 03 065 254	
15	77 00 852 865	
16	77 03 065 234	
17	77 00 852 877	
18	77 03 001 160	
19	79 03 053 043	
20	77 00 860 735	
21	77 00 856 205	
22	77 00 852 308	
23	77 03 001 373	
24	77 00 860 731	
25	77 03 053 030	
26	77 00 860 733	
27	77 03 001 125	
28	77 03 065 166	
29	77 03 066 367	
30	77 00 852 765	[☼=24]





1	77 00 851 483	
2	77 00 749 967	
3	77 00 688 654	
4	77 03 001 122	
5	77 03 053 032	
6	77 03 075 201	
7	77 03 062 063	
8	79 03 075 033	
9	77 03 062 062	[3]
10	77 00 859 596	
11	77 03 075 029	
12	77 03 062 060	
13	77 00 852 549	
14	77 03 065 203	
15	77 00 749 256	
16	77 03 065 202	
17	77 03 087 157	
18	77 00 740 728	
19	77 00 742 120	
20	77 01 035 973	
21	77 01 035 056	[5]
22	77 03 062 012	
23	77 01 035 048	[5]
24	77 00 746 138	





1	77 00 871 718		
2	77 00 871 802		
3	77 03 006 200		
4	77 00 873 355	(a)	
	77 00 873 356	(b)	
5	77 05 030 376	(a)	
	77 05 030 377	(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	[3]	
12	79 03 075 033		
13	77 03 087 208		
14	77 05 010 129	[X=12]	(e)
	77 05 010 261	[X=18]	(f)
15	77 03 006 245		
16	77 03 062 088		
17	77 03 075 155		
18	77 00 102 034		
19	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) 006
004\ ...→ 981203

(b) 004\ 981203→ ...

(c) 004\ ...→ 981008

(d) 004\ 981008→ ...
006

(e) 004\ ...→ 980512

(f) 004\ 980512→ ...
006

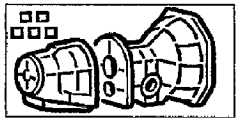
23.271.0

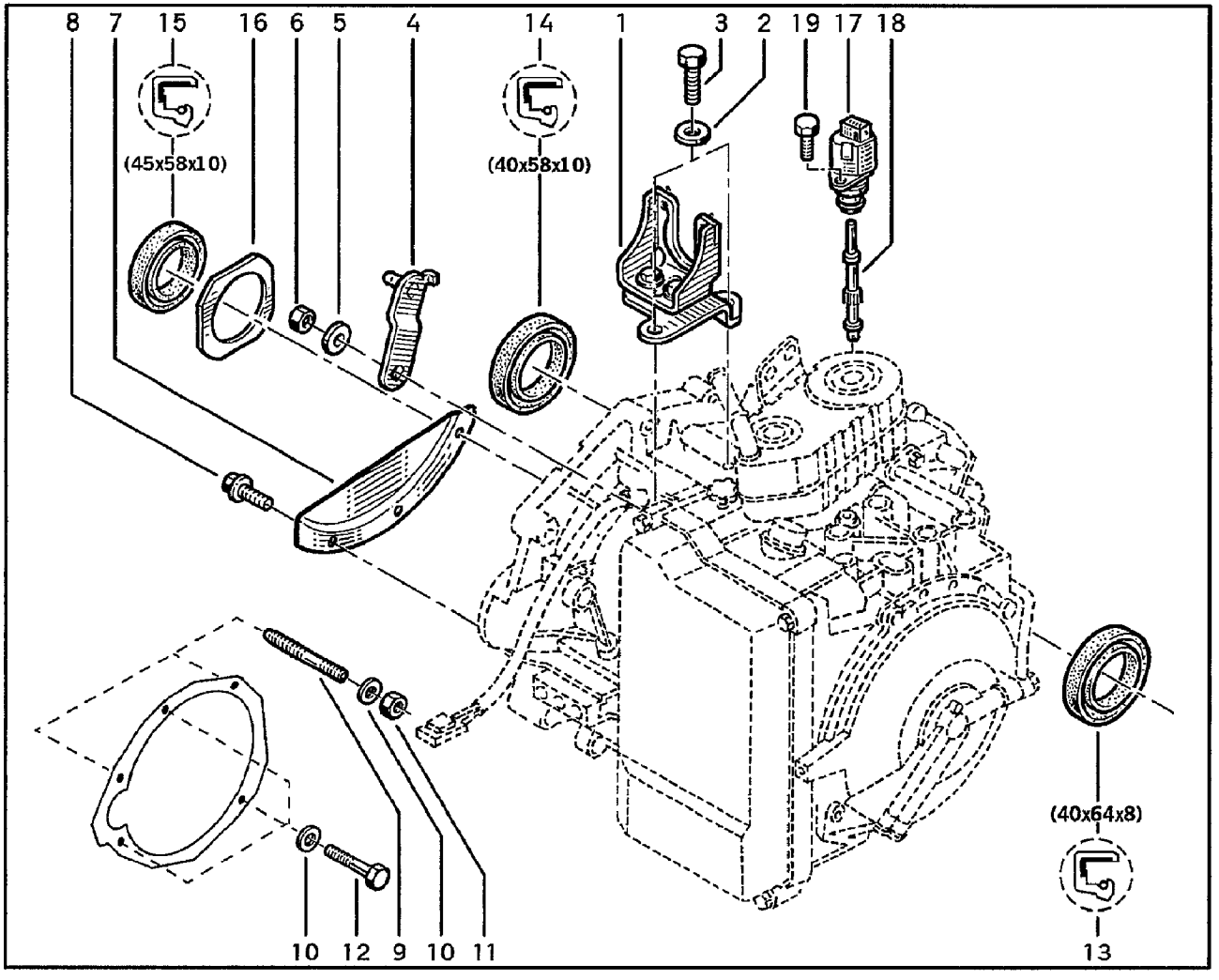
22.022 1240.061

LM0

23.271.0

9730497 1240.061





1	77 00 105 590	
2	79 03 053 043	
3	77 03 001 160	
4	77 00 105 592	
5	79 03 053 043	
6	77 03 032 063	
7	96 22 381 280	
8	77 03 002 058	
9	77 03 027 441	
10	77 03 053 662	
11	77 03 032 102	
12	77 03 101 065	
13	77 01 045 227	
14	77 01 045 228	
15	77 01 045 229	
16	77 01 045 275	
17	77 01 045 795	(a)
18	77 01 045 796	[☼=16] (a)
19	77 03 101 309	(a)

(a) [···1000]

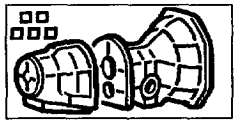
23.271.5

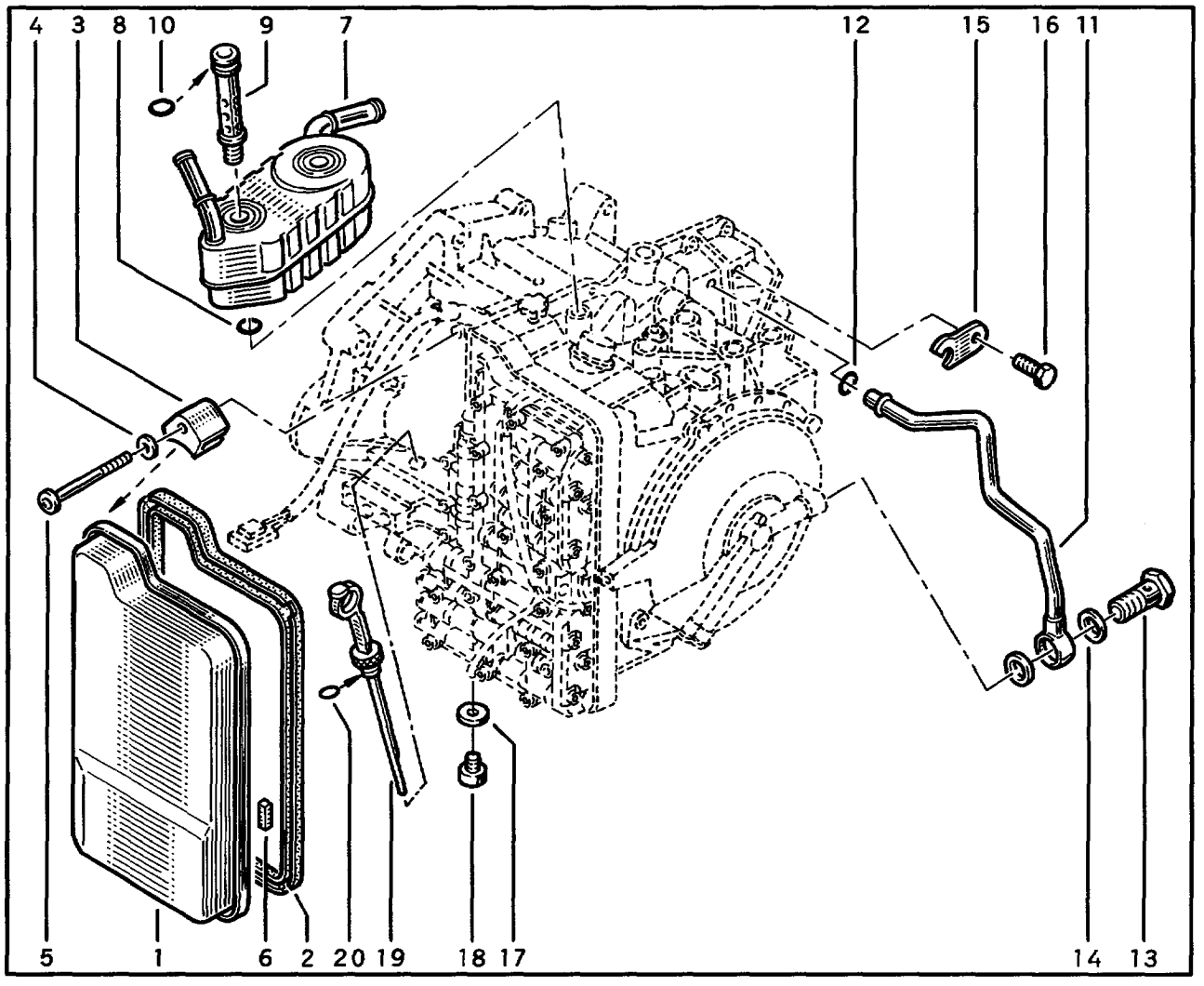
23.028 1240.081

LM0

23.271.5

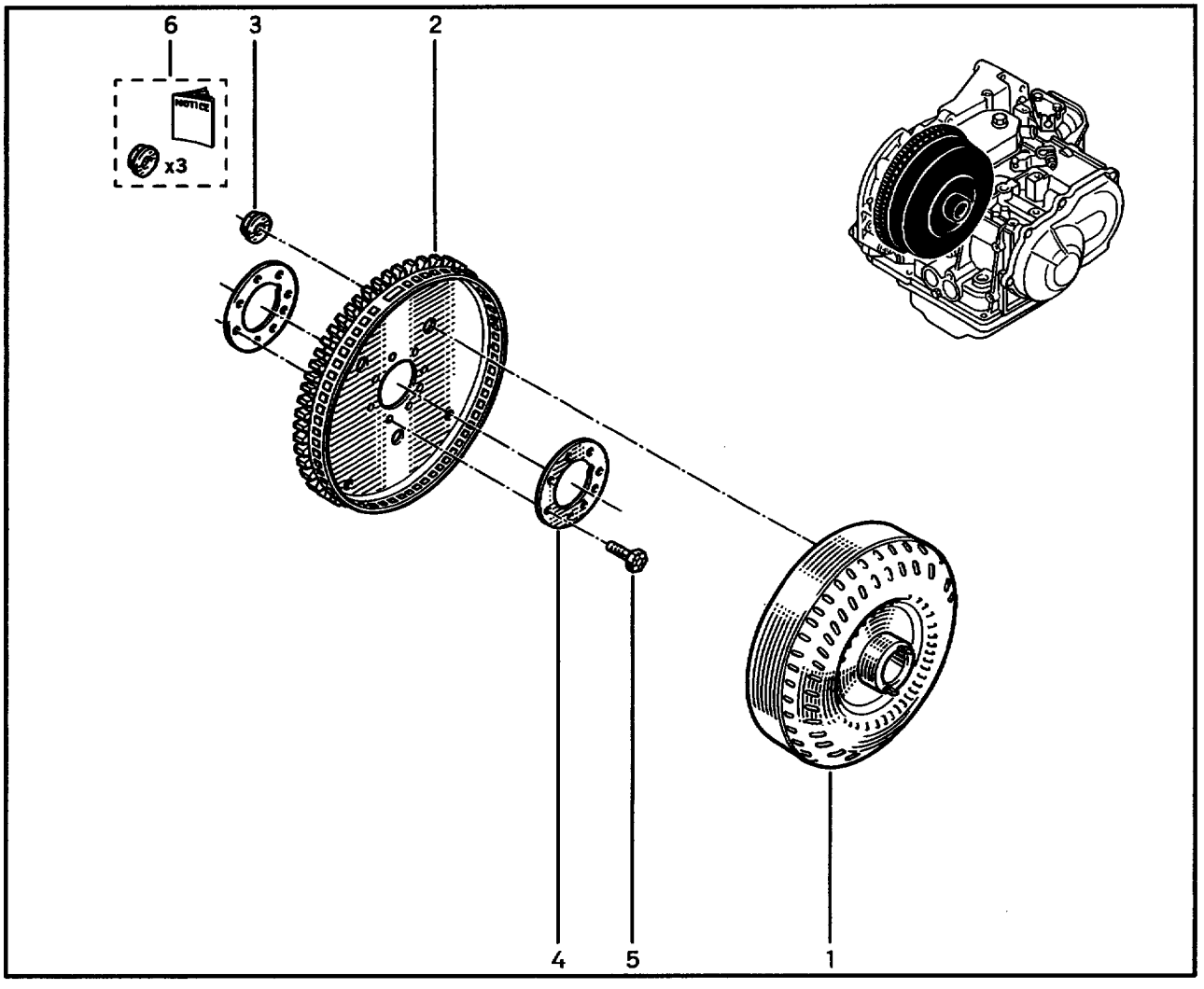
0010153 1240.081





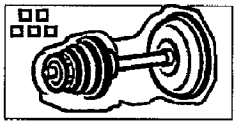
1	77 01 045 239	
2	77 01 045 240	
3	77 01 045 241	
4	77 03 055 007	
5	77 03 001 127	
6	77 00 511 874	
7	77 01 045 230	
8	77 01 045 231	
9	77 01 045 232	
10	77 01 045 233	
11	77 01 045 234	
12	77 01 045 236	
13	77 01 045 237	
14	77 01 045 238	
15	77 01 045 235	
16	77 03 001 820	
17	77 03 062 062	[31
18	79 03 075 033	
19	77 01 045 797	
20	77 03 065 037	(a)

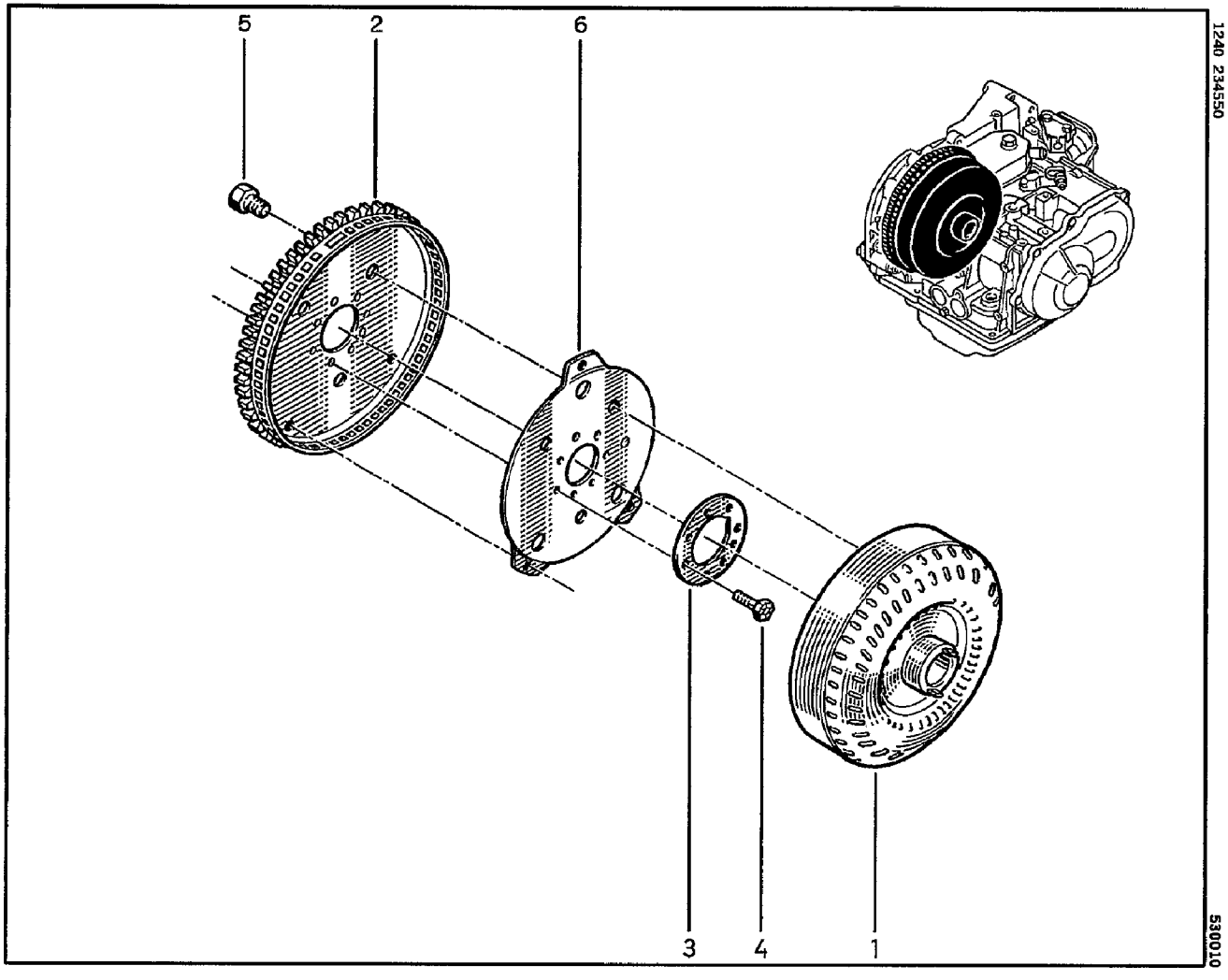
(a) [illegible]000,006



1 77 00 738 819
2 77 00 860 183 †
77 00 112 591
3 77 00 734 842 †(x)
4 77 00 721 575
5 77 00 717 787
6 77 01 471 900

(x) 77 01 471 900 – 1 –





1 77 00 740 439
2 77 00 860 741 †
77 00 100 159
3 77 00 268 735
4 77 00 268 734
5 77 03 101 328
6 77 00 266 940

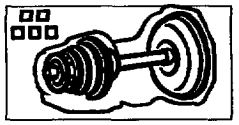
23.461.0

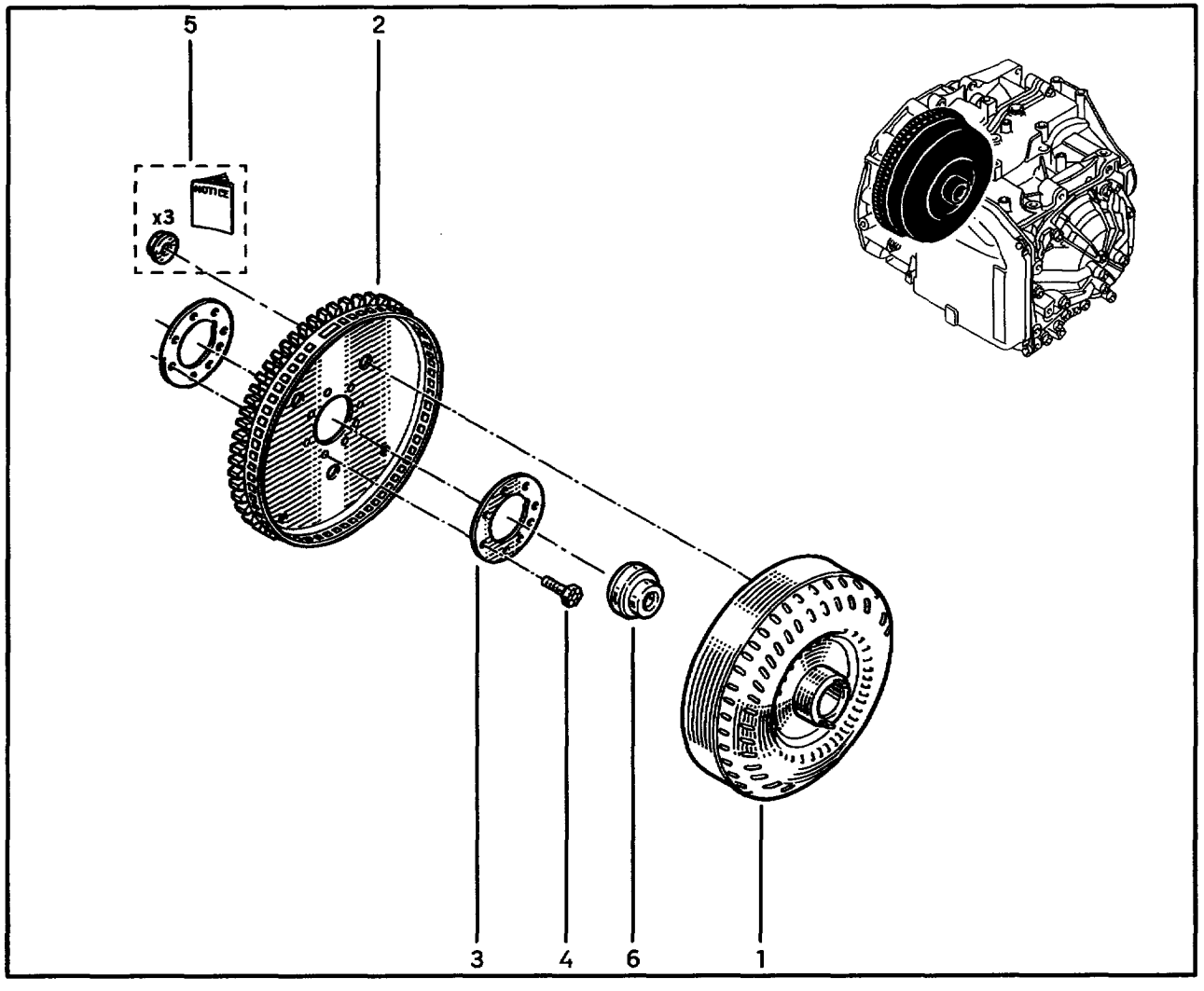
00.310 1240.081

DP0\F··004

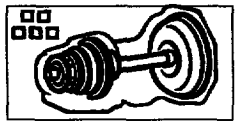
23.461.0

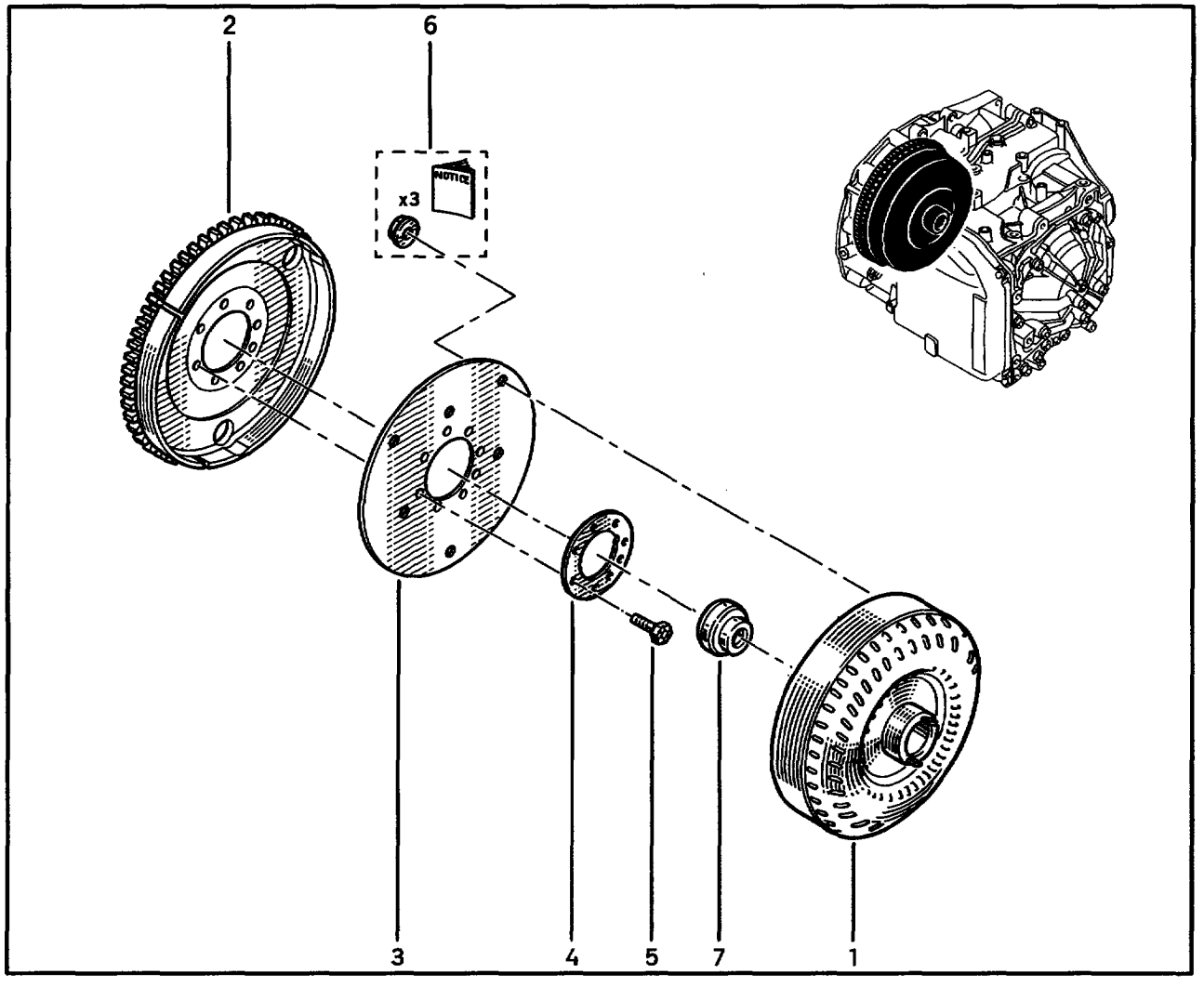
9930386 1240.081





1 77 00 100 330
2 77 00 860 183 †
77 00 112 591
3 77 00 721 575
4 77 00 717 787
5 77 01 471 302 †
77 01 471 900
6 77 00 871 036





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

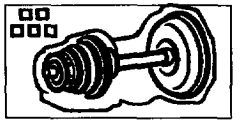
23.471.0

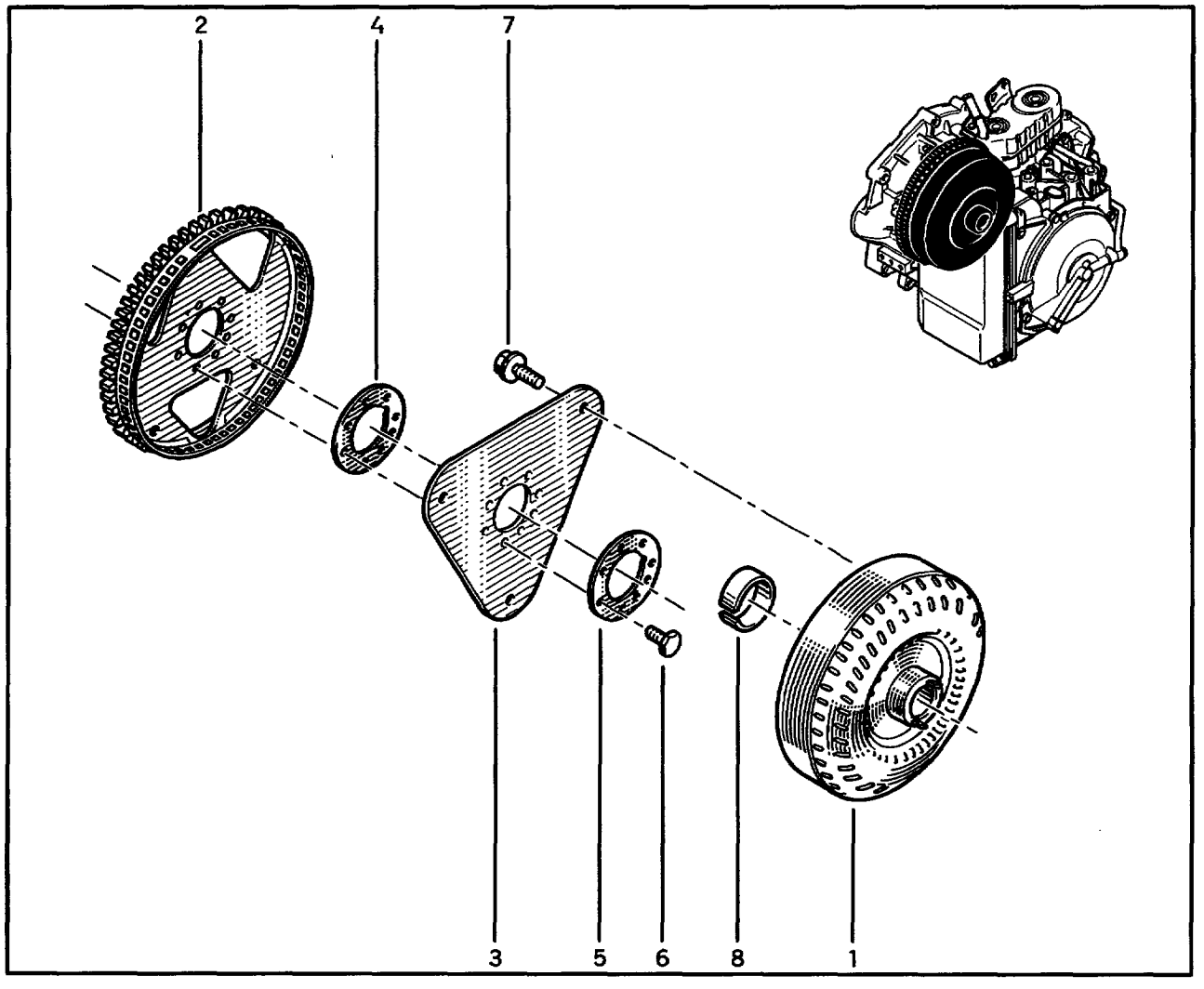
23.266 1240.081

LM0

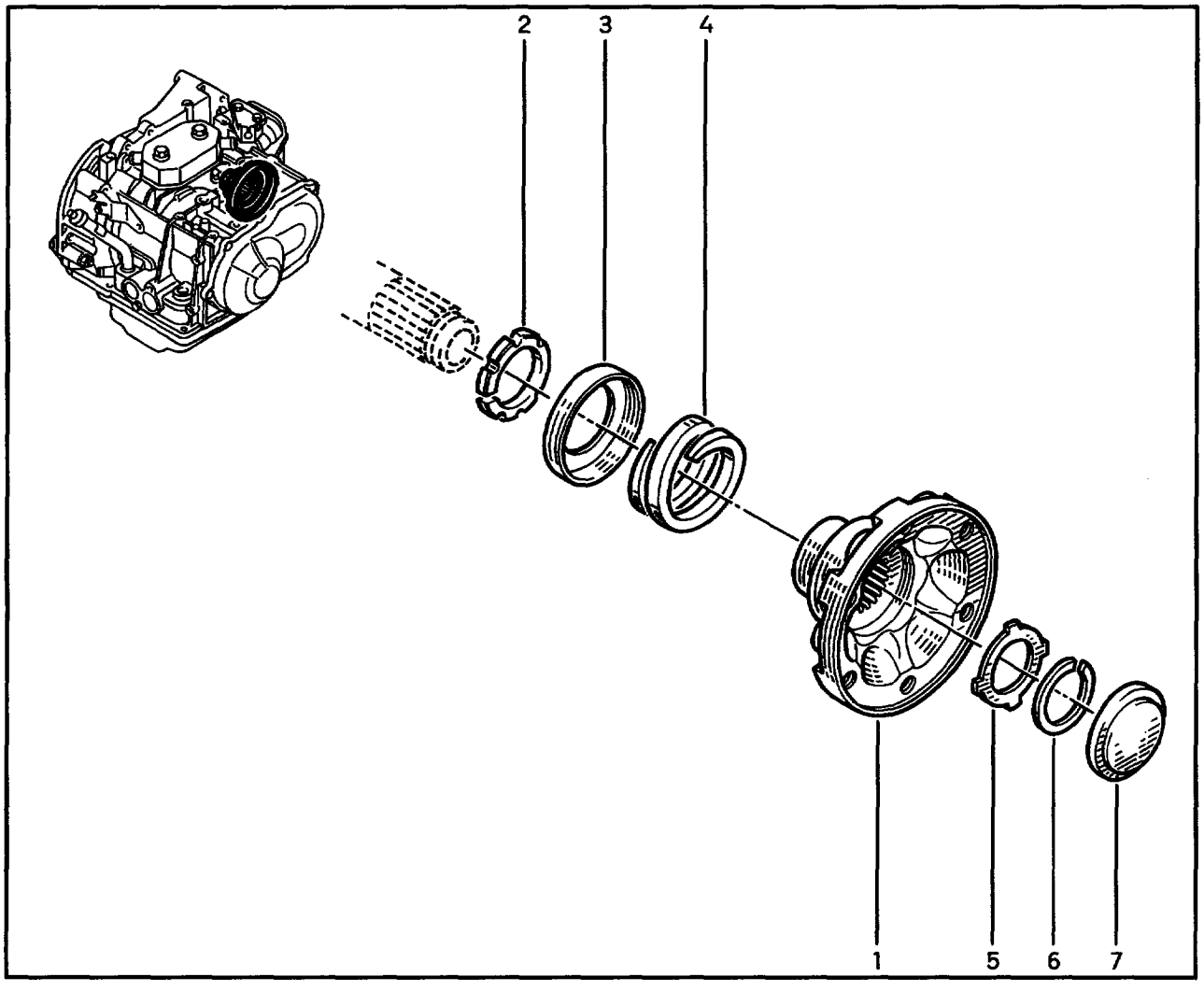
23.471.0

9930305 1240.081

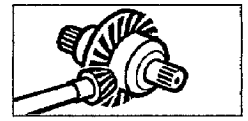


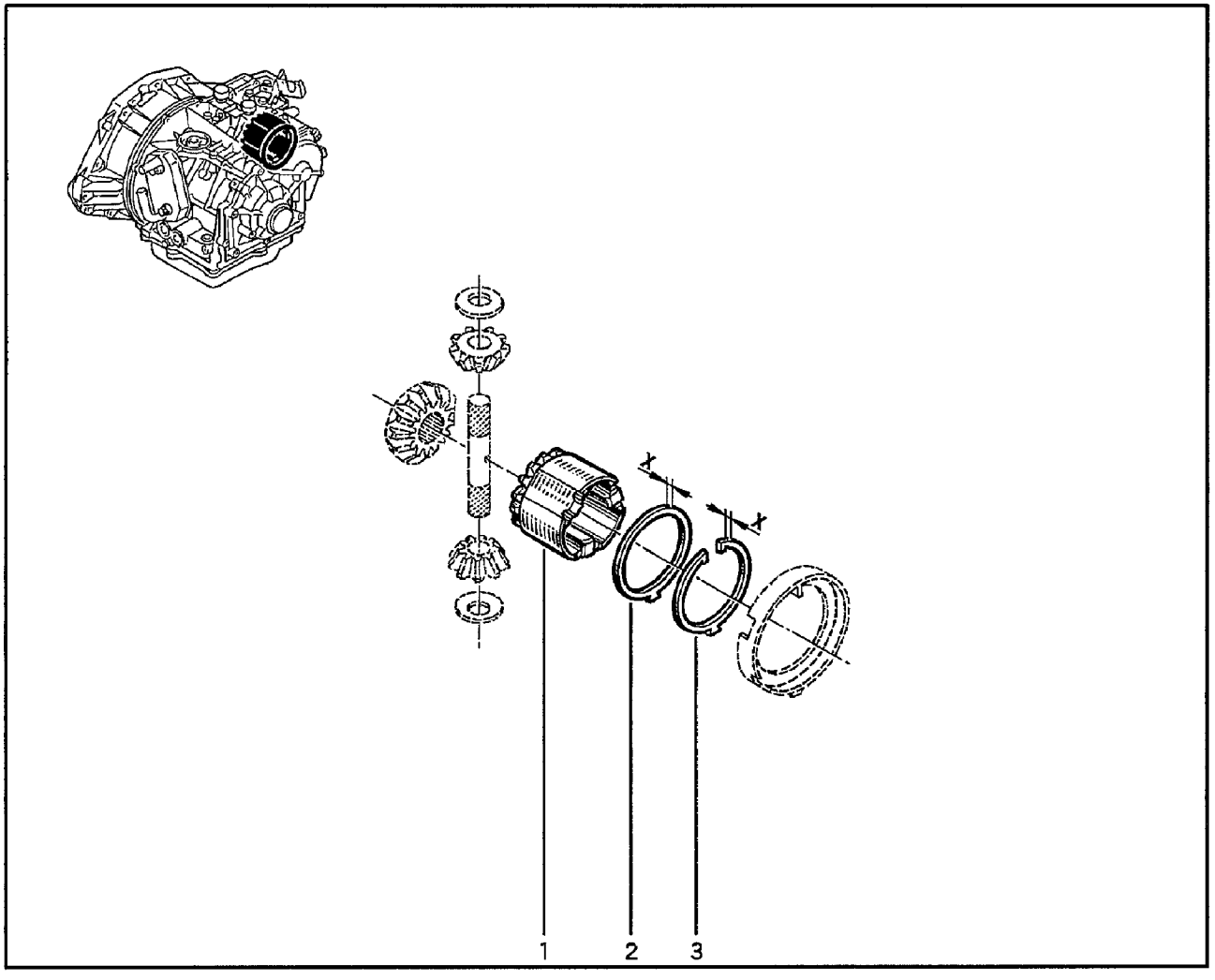


1	77 01 045 225	
2	96 22 475 880	†
	96 32 061 280	
3	96 20 058 280	†
	96 32 204 580	
4	96 17 689 880	
5	96 17 689 980	
6	96 20 059 980	†
	96 20 059 880	
7	96 31 185 880	
8	96 05 119 080	



1 77 00 739 367
2 77 00 725 580
3 77 00 725 578
4 77 00 725 579
5 77 03 058 112
6 77 03 066 338
7 77 00 730 093





1	77 00 851 564	
2	77 00 852 878	[X=2,5] (a)
	77 00 104 965	[X=3] (b)
3	77 03 066 378	[X=3] (a)
	77 00 104 966	[X=4,5] (b)

(a) ...→970315

(b) 970315→...

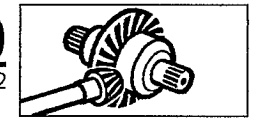
23.751.0

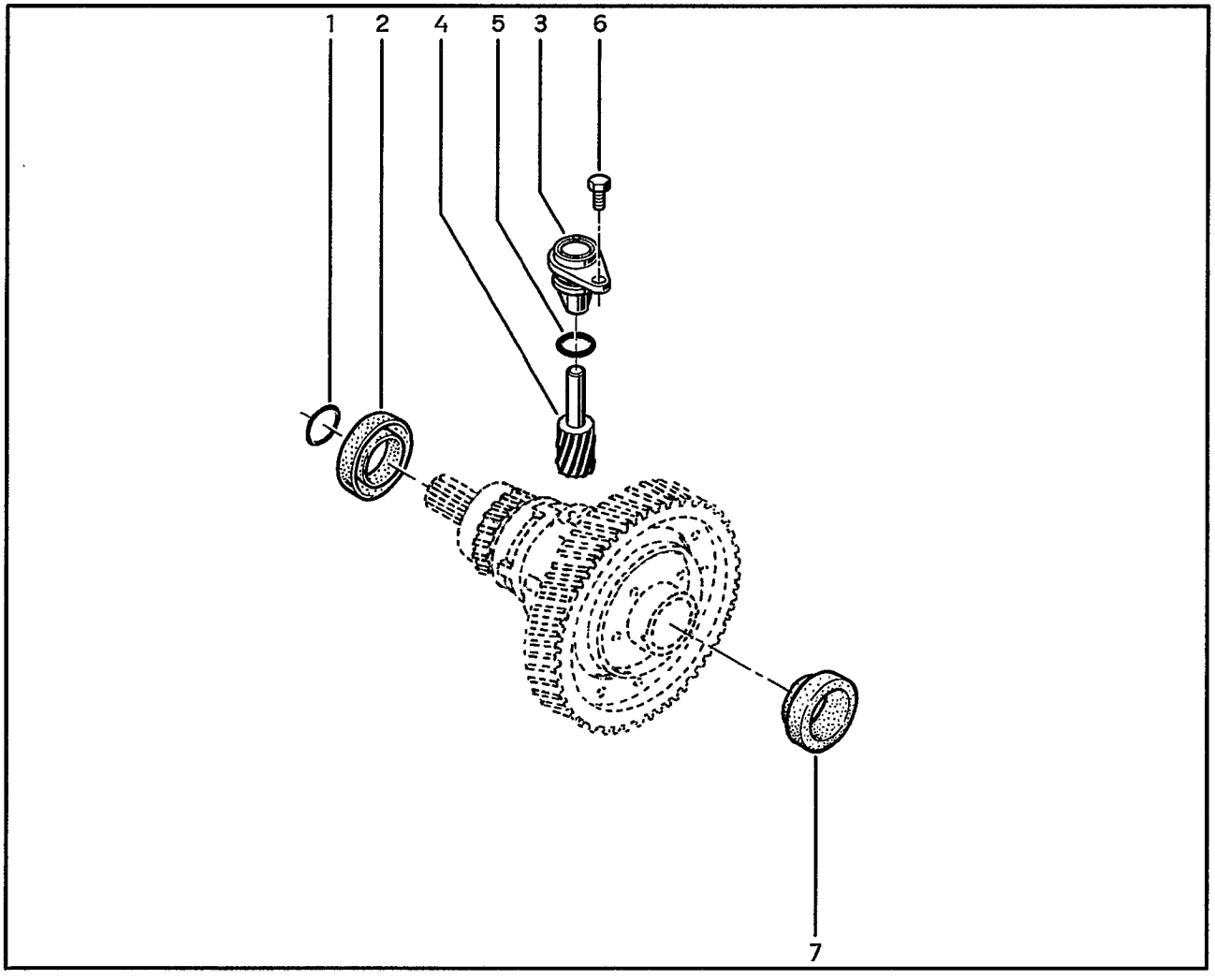
22.131 1240.072

DP0

23.751.0

9930146 1240.072



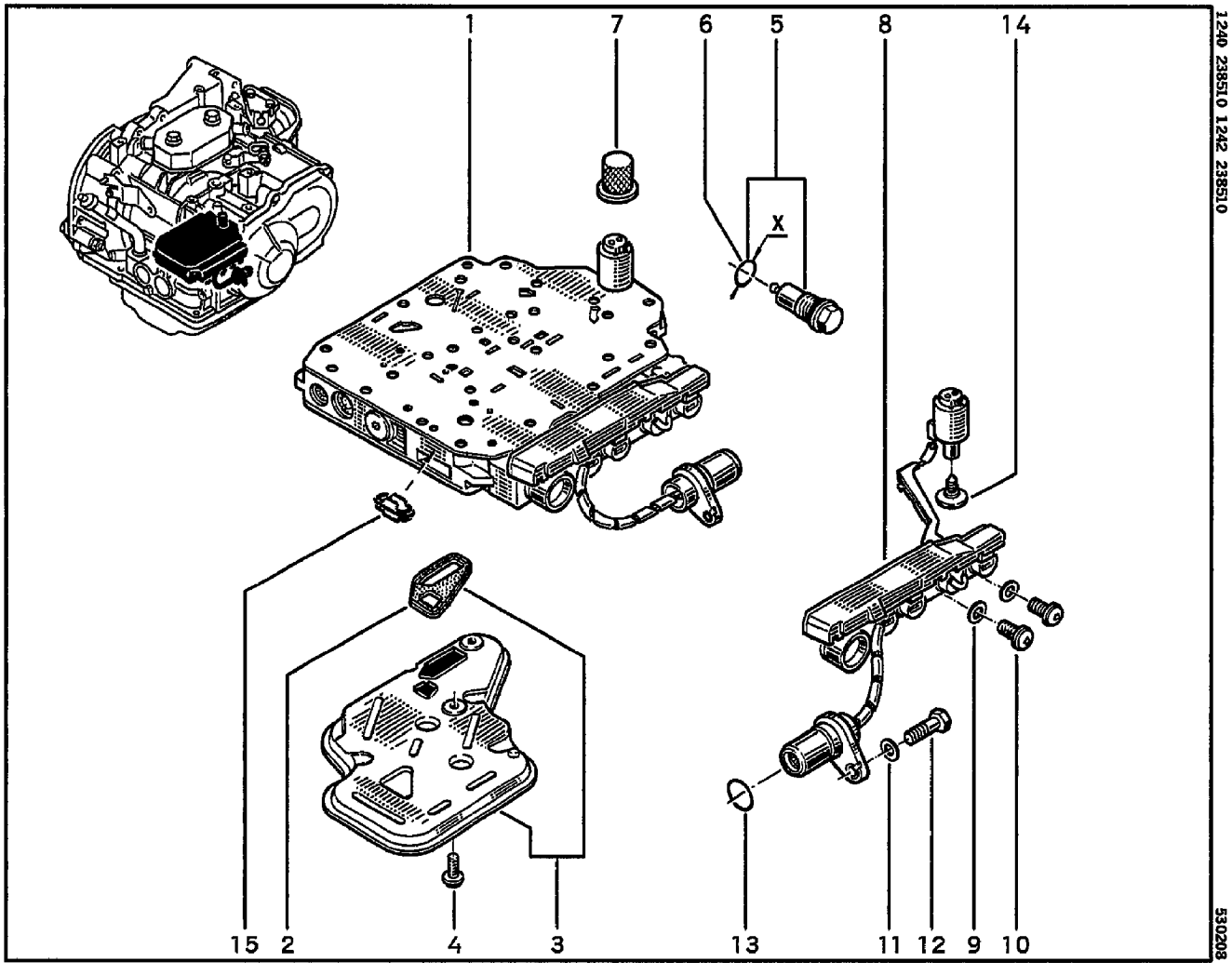


1	77 03 065 128	
2	77 03 087 210	
3	77 00 112 604	
4	77 00 870 663	[⚙=20] (a)
	77 00 105 431	[⚙=17] (b)
5	77 03 065 283	
6	77 03 008 059	
7	77 03 087 209	

(a) 004\ ...→ 981108

(b) 006

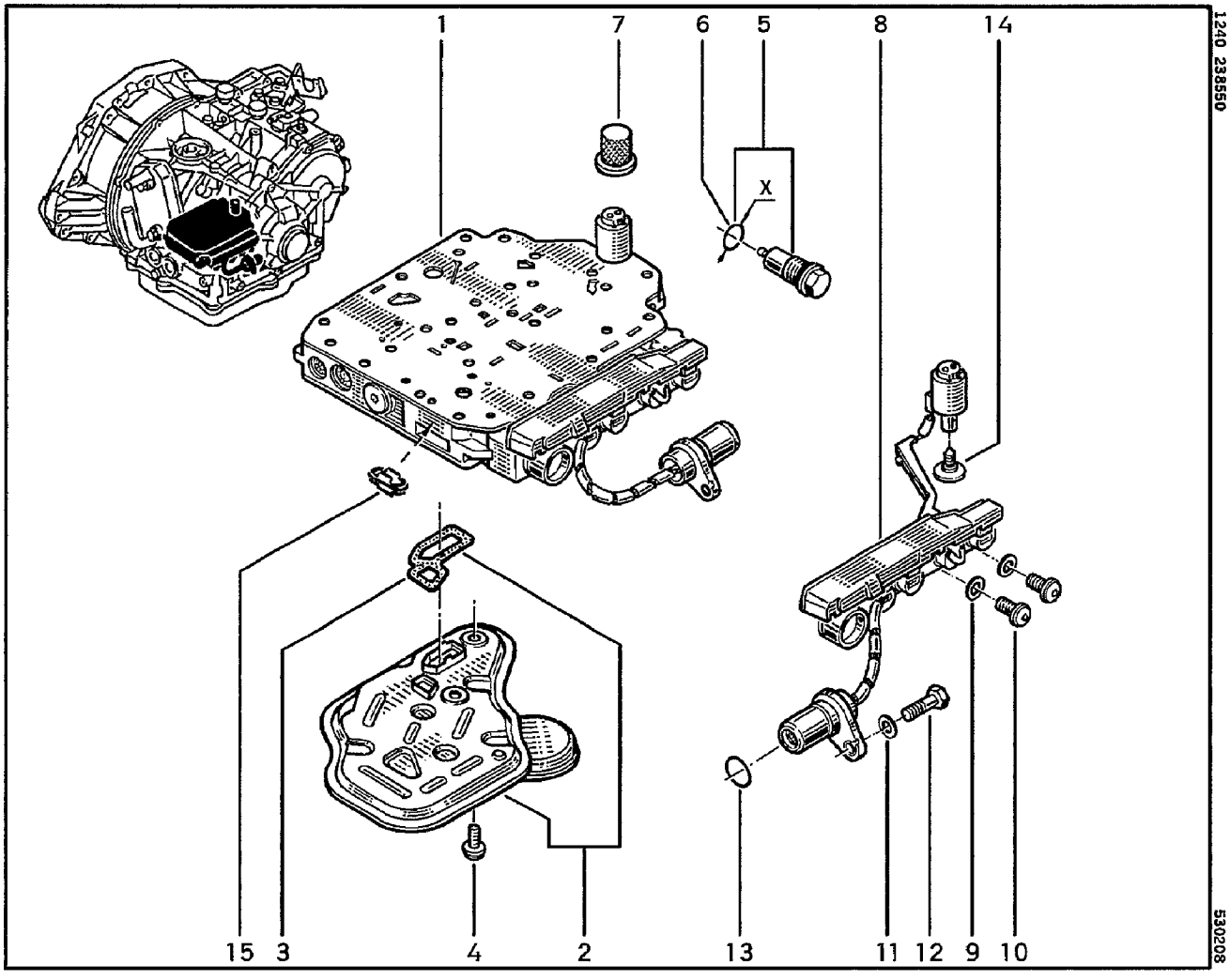
004\ 981108→ ...



1	77 01 466 156	(a)
	77 01 468 818	(b)
2	77 00 745 510	
3	77 01 467 106	
4	77 03 008 076	
5	77 01 467 308	
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	

(a) ...006,023

(b) ...021,025,030,031



1	77 01 468 296	
2	77 01 467 878	(x)
3	77 00 745 510	
4	77 03 008 076	
5	77 01 467 308	
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	

(x) 006\ ...→ 930315
77 03 008 076 – 2 –

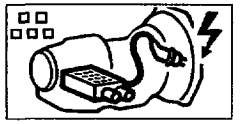
23.861.0

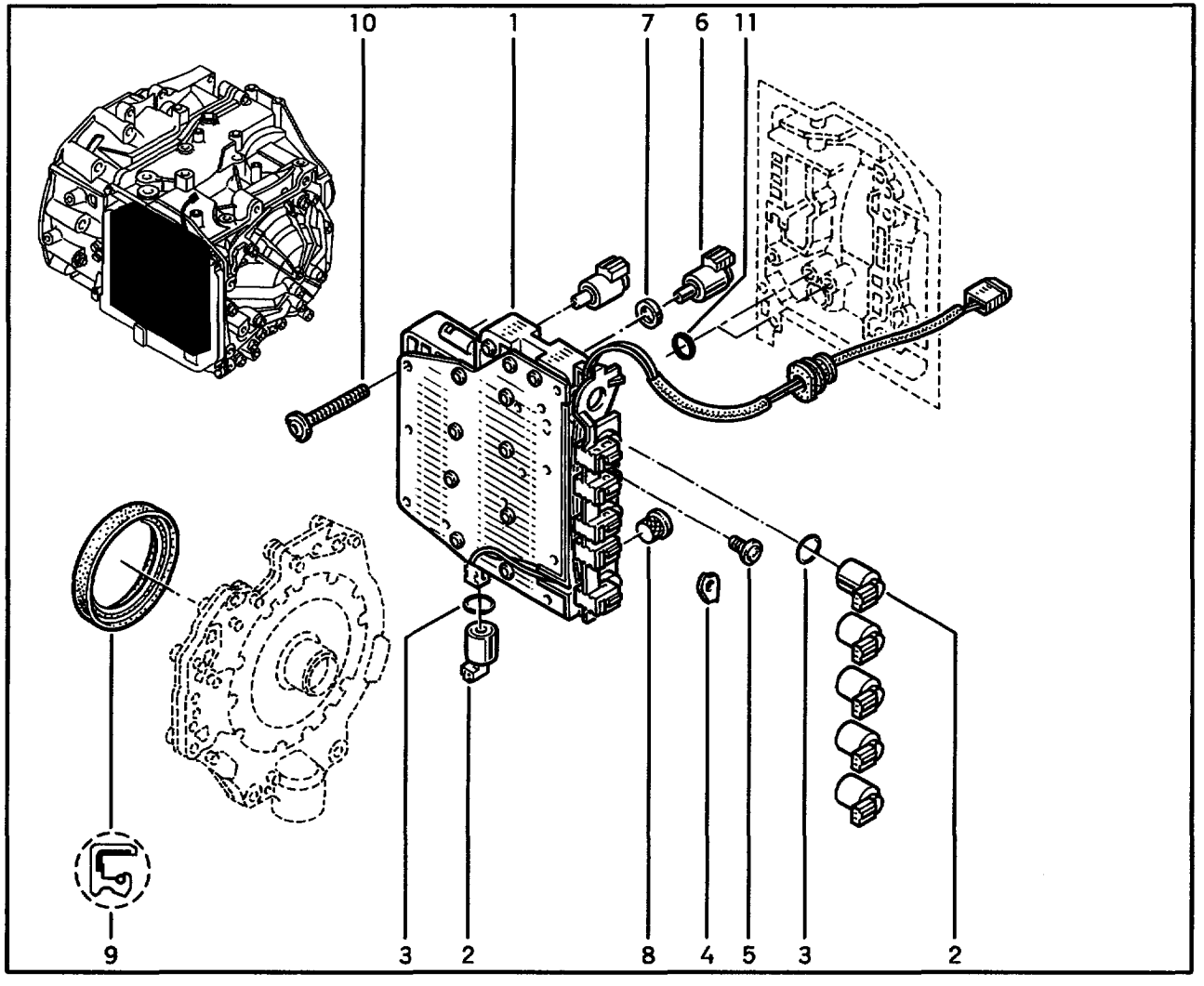
00.324 1240.081

DP0

23.861.0

9930399 1240.081

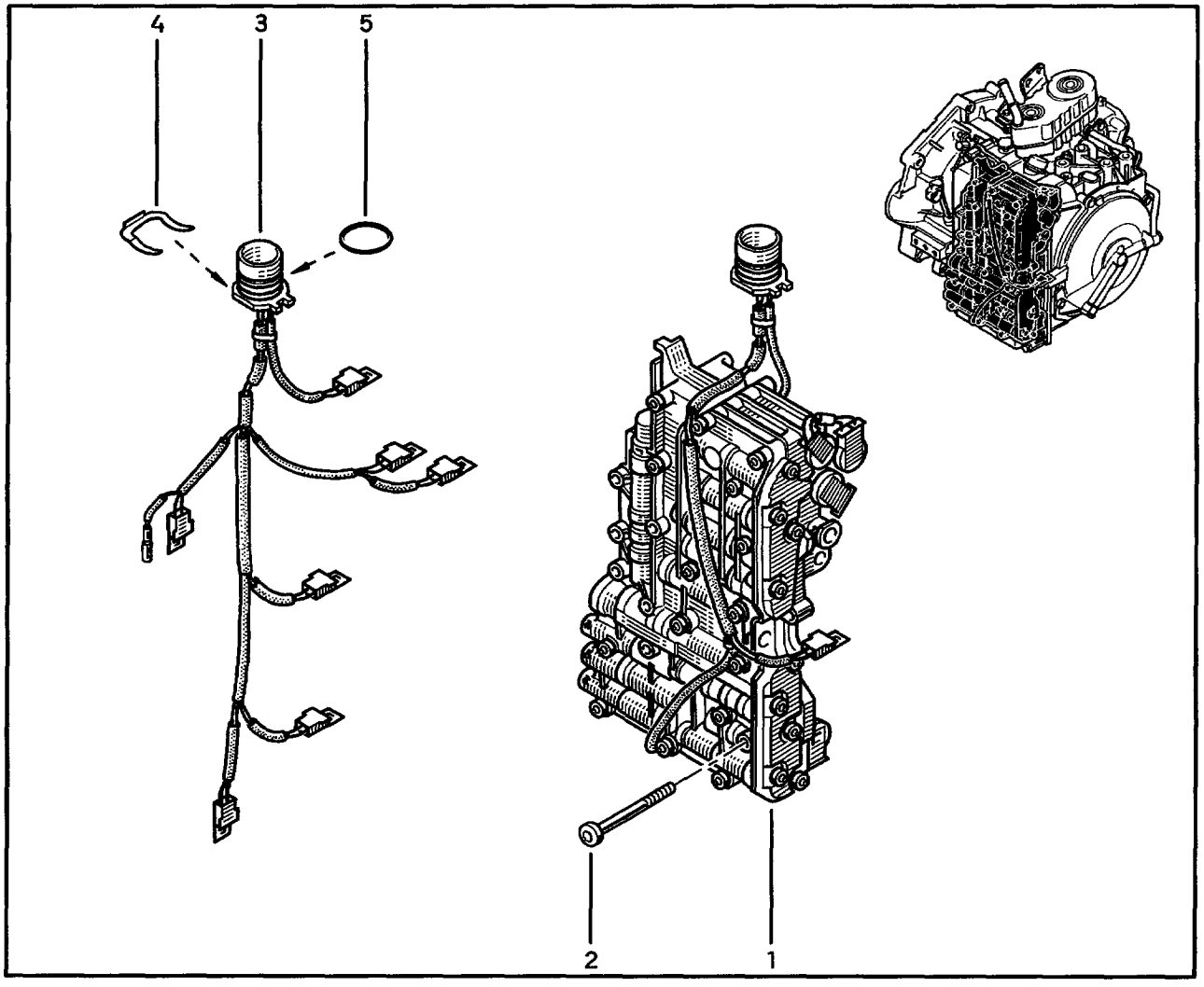




1	77 00 112 749	(a)
	77 00 114 446	(b)
2	77 00 870 239	
3	77 01 048 301	
4	77 00 870 434	
5	77 03 008 168	
6	77 00 870 238	
7	77 01 049 088	
8	77 00 102 458	
9	77 03 087 217	
10	77 03 008 078	
11	77 00 102 182	

(a) 004\ ...→ 981203

(b) 004\ 981203→ ...
006

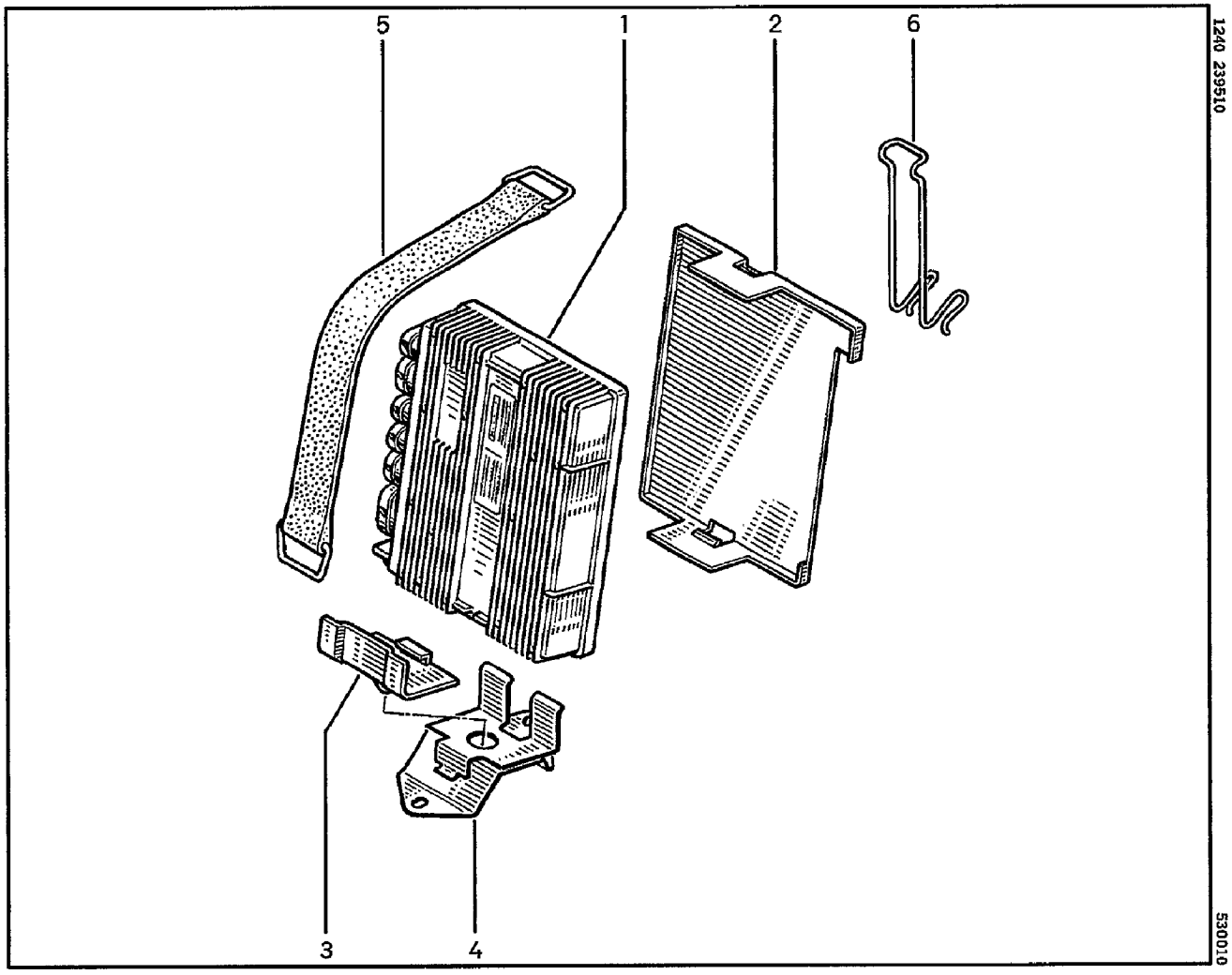


1 77 01 045 242 † (a)
77 01 048 236 (b)
2 77 01 045 265
3 77 01 045 243
4 77 01 045 245
5 77 01 045 244 (c)

(a) 000
006\ ... → 990118

(b) 006

(c) 000,006



1 77 00 864 603 †(a)(x)
77 00 864 732 †(b)
77 00 871 984 †(b)
77 00 101 664 (b)
77 00 869 367 †(c)(y)
77 00 869 450 †(d)
77 00 871 981 †(d)
77 00 101 661 (d)
2 77 00 740 408
3 77 00 862 673
4 77 00 821 187
5 77 05 008 012
6 77 00 820 335

(a) B56C,B56H\ AD4\...006\
B56N\
B56C,B56H\ AD4\...023\

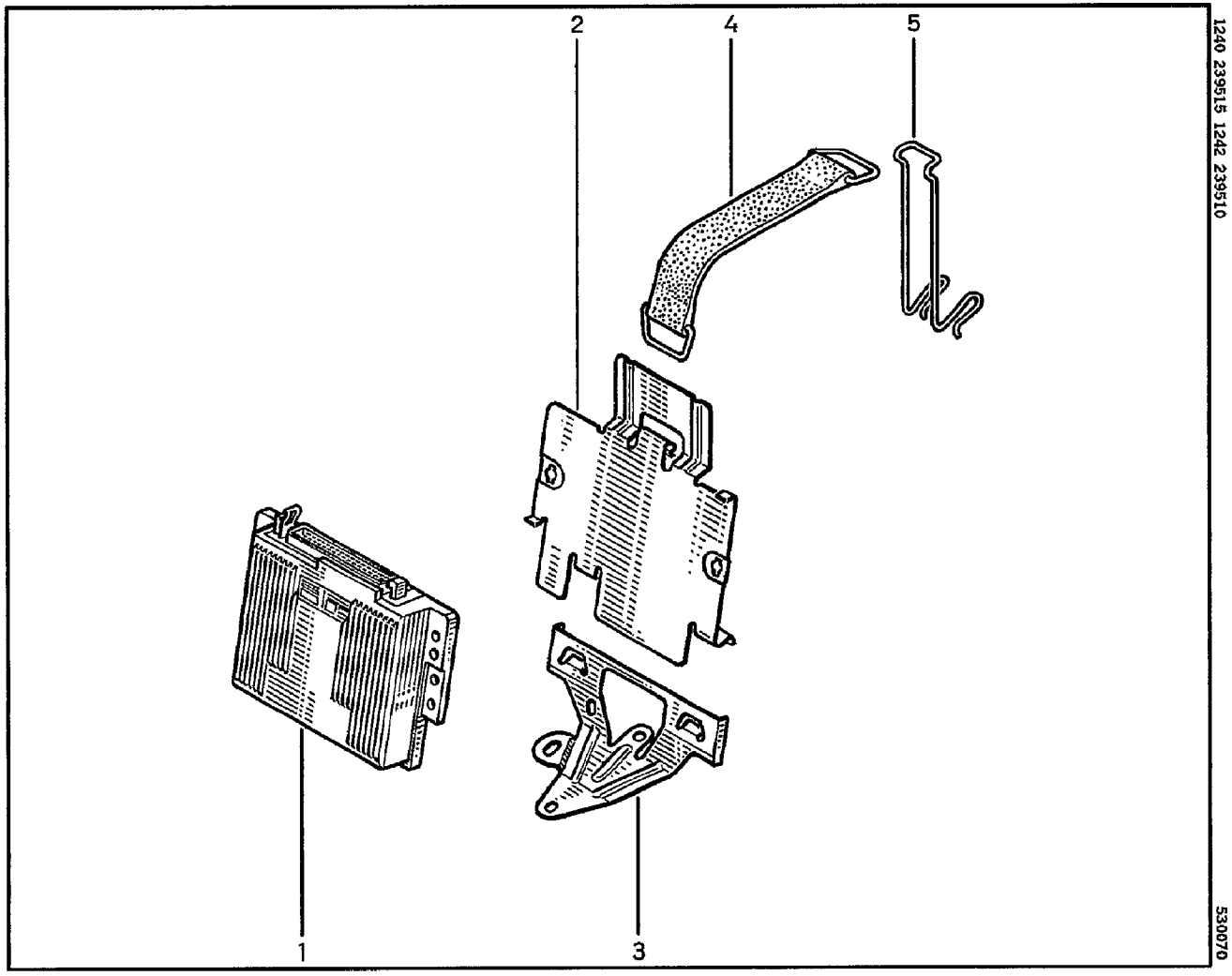
(b) B56C,B56H\ AD4\...006\ †††
B56N\ †††
B56C,B56H\ AD4\...023\ †††

(c) B56R\

(d) B56R\

(x) B56C,B56H\
77 00 101 664 – 1 –

(y) B56R\
77 00 101 661 – 1 –



1	77 00 874 785 †	(a)
	77 00 101 602 †	(a)
	77 00 102 635 †	(a)
	77 00 103 982	(a)
	77 00 874 784 †	(b)
	77 00 101 604 †	(b)
	77 00 102 640 †	(b)
	77 00 103 984	(b)
	77 00 107 001	(c)
	77 00 874 146 †	(d)
	77 00 102 639 †	(d)
	77 00 103 976	(d)
	77 00 107 004	(e)
2	77 00 834 555	(f)
3	77 00 834 556	(f)
4	77 00 757 814	(f)
5	77 00 820 335	(f)

(a) B56C,B56H\AD4\...021,030
B56C,B56H\AD4\...025,031

(b) B56R,B565\...→ 970407

(c) B56R,B565\970407→ ...

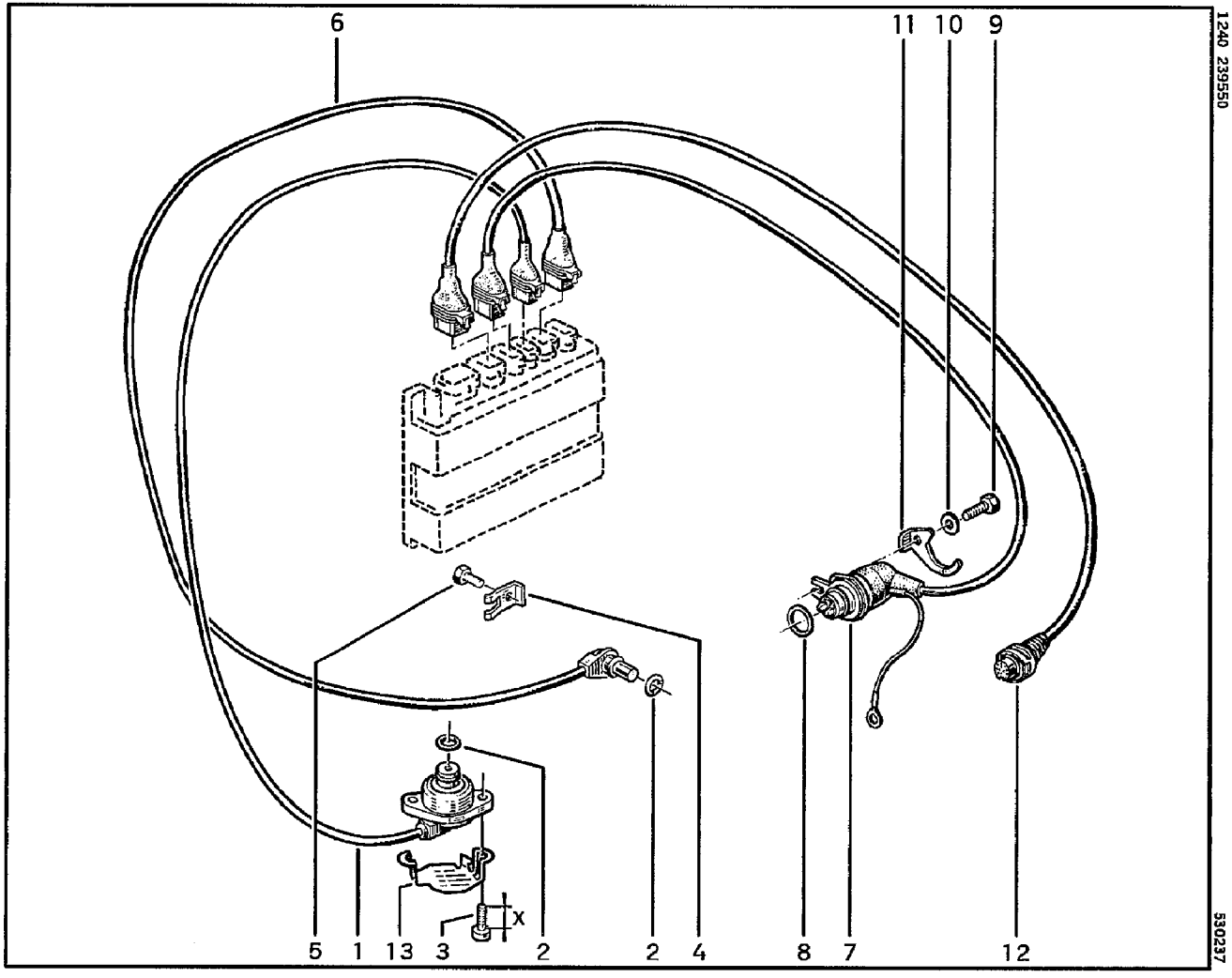
(d) B56L,B56N\AD4\...021
B56L\AD4\...025

B56L,B56N\AD4\...030\...→ 970407
B56L\AD4\...031\...→ 970407

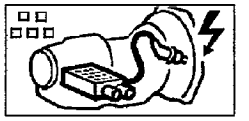
(e) B56L,B56N\AD4\...030\970407→ ...
B56L\AD4\...031\970407→ ...

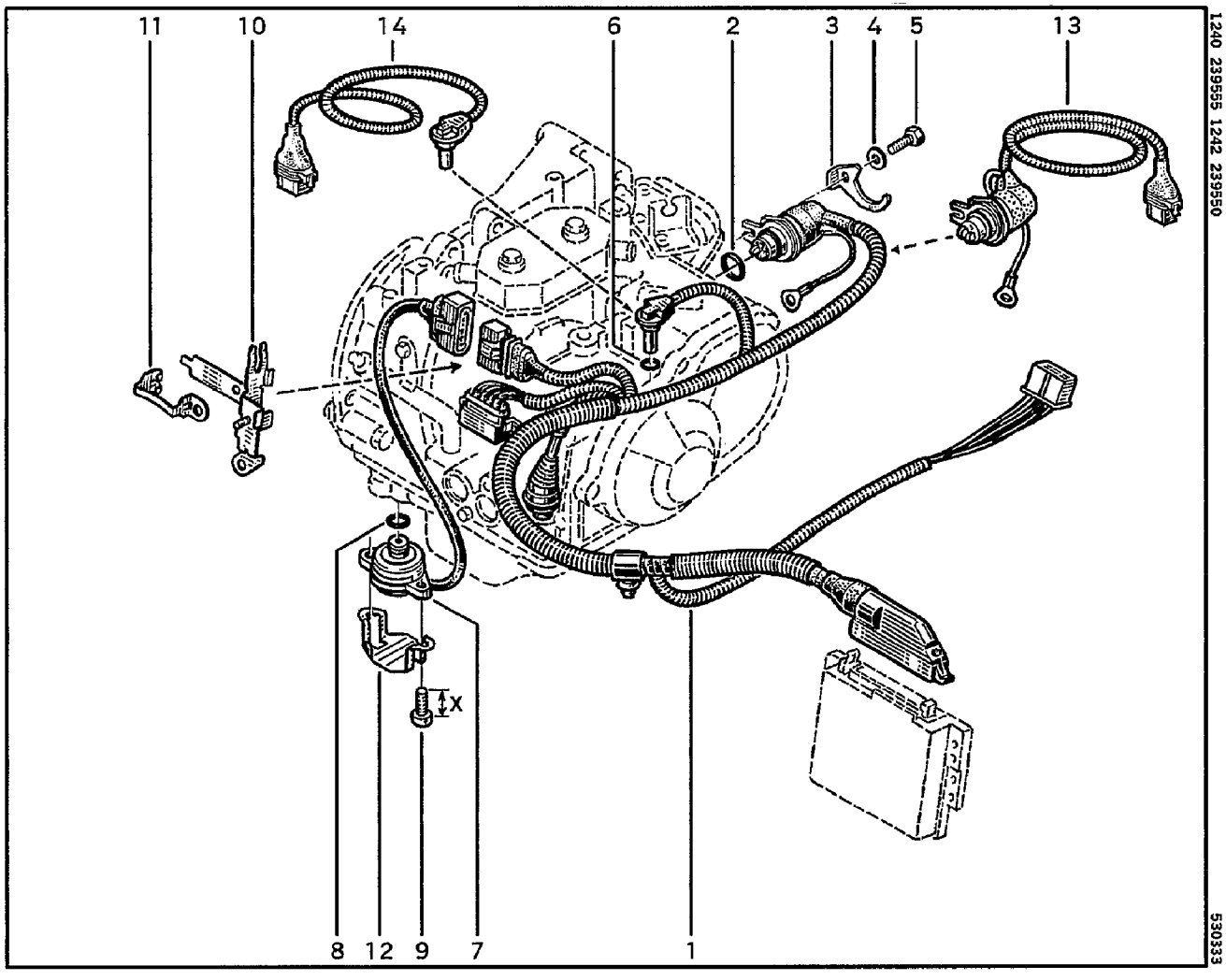
(f) B56C,B56H,B56L\AD4\...021,030
B56N

B56C,B56H,B56L\AD4\...025,031
B56R,B565



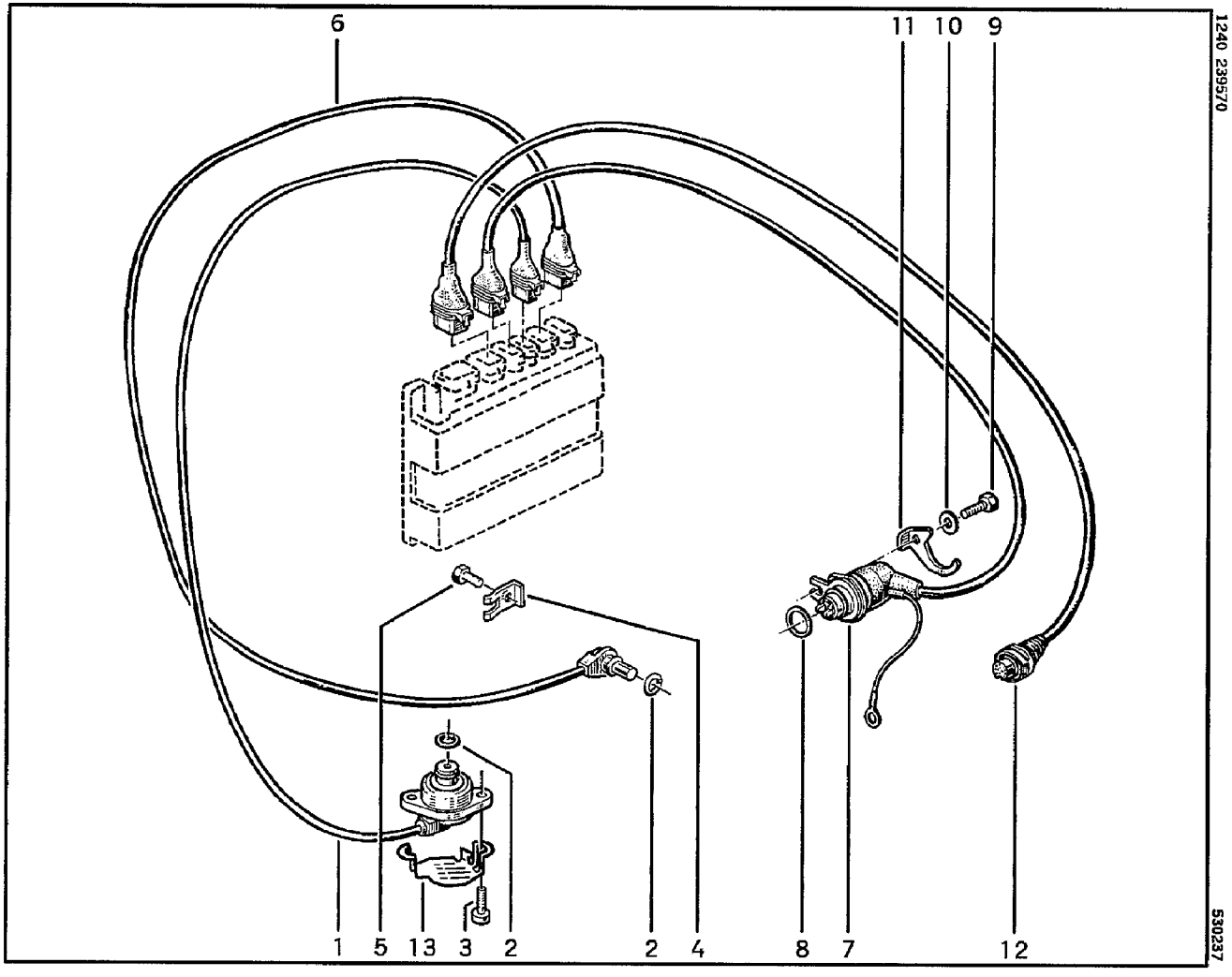
1	77 01 466 201	
2	77 03 065 180	
3	77 03 006 134	[X=25]
4	77 00 730 615	
5	77 03 002 020	
6	77 01 466 980	
7	77 01 467 736	
8	77 03 065 179	
9	77 03 001 123	
10	77 03 053 032	
11	77 00 726 253	
12	77 01 992 191	
13	77 00 855 894	



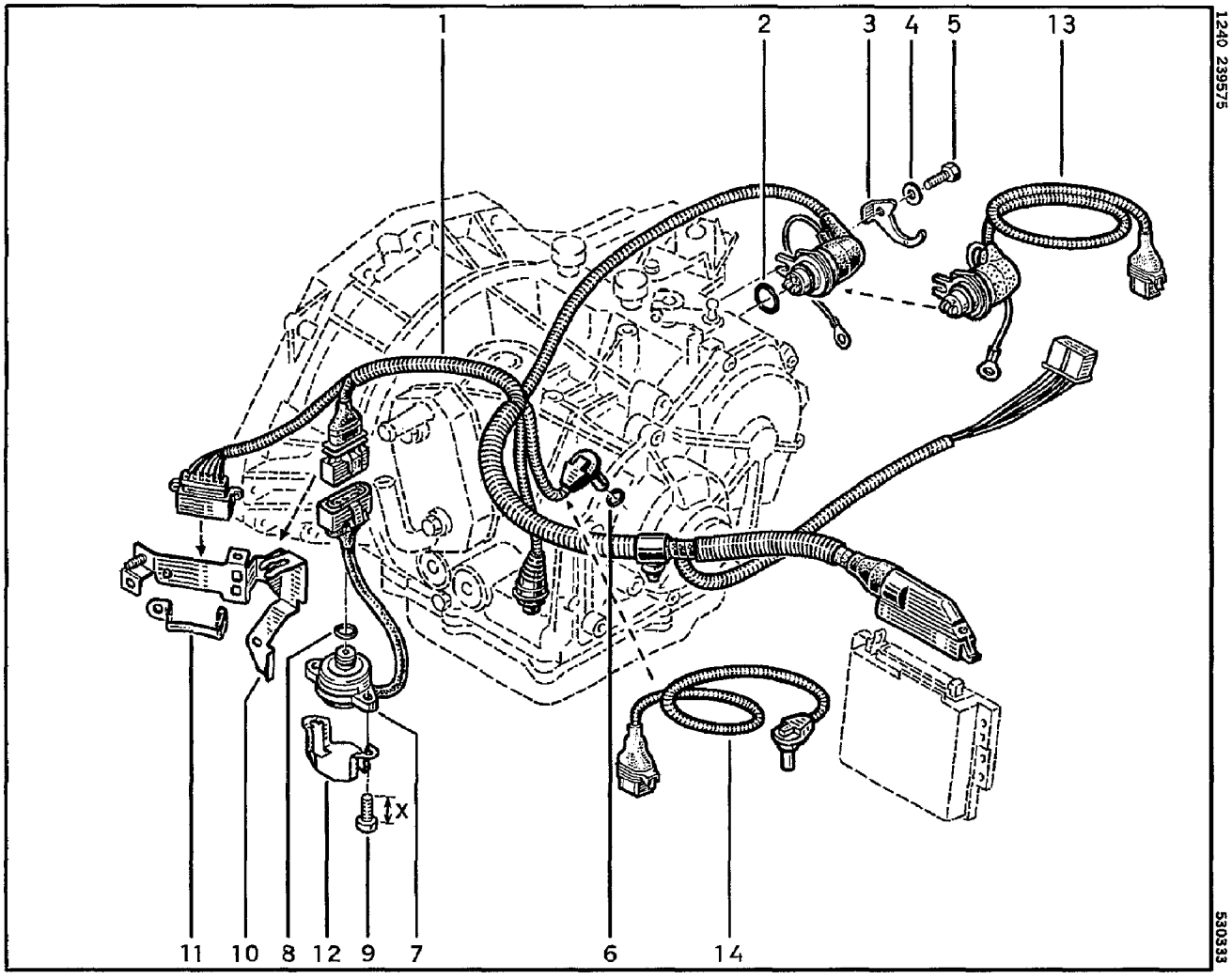


1	77 01 468 825 †(a)	
	77 01 470 119	
2	77 03 065 179	
3	77 00 726 253	
4	77 03 053 032	
5	77 03 001 123	
6	77 03 065 180	
7	77 01 468 823	
8	77 03 065 180	
9	77 03 006 134	[X=25]
10	77 00 871 108	
11	77 00 871 104	
12	77 00 855 894	
13	77 01 467 736	
14	77 01 466 980	

(a) 021,025\ ...→960325

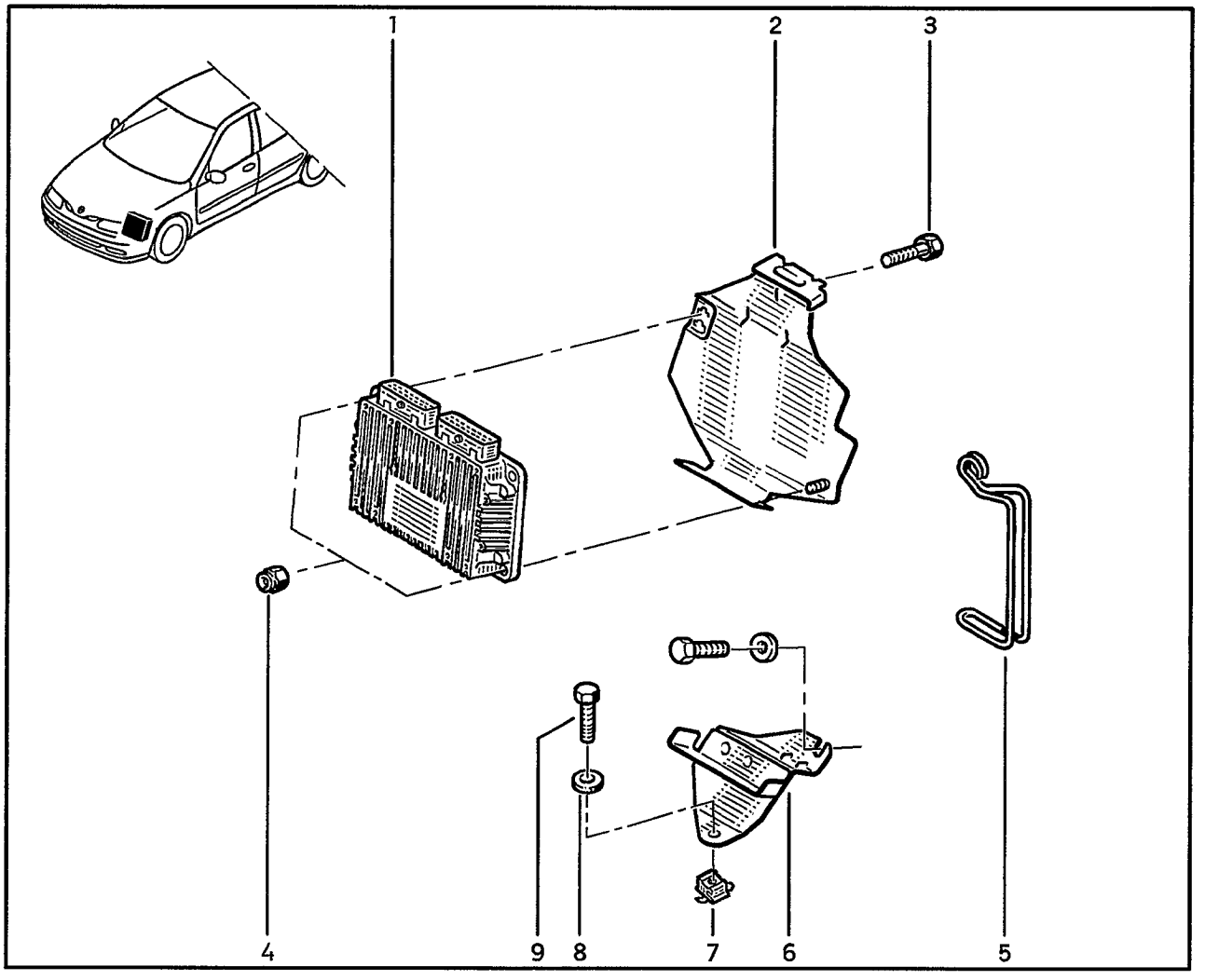


1	77 01 466 979	
2	77 03 065 180	
3	77 03 006 134	[x=25]
4	77 00 730 615	
5	77 03 002 020	
6	77 01 466 980	
7	77 01 466 982	
8	77 03 065 179	
9	77 03 001 123	
10	77 03 053 032	
11	77 00 726 253	
12	77 01 992 191	
13	77 00 855 894	



1	77 01 468 822 † (a)	
	77 01 470 120	
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 00 871 621	
11	77 00 871 104	
12	77 00 855 894	
13	77 01 466 982	
14	77 01 466 980	

(a) AD8\F017 ...→ 960325



1	77 00 105 295 †	(a)
	77 00 110 711 †	(a)
	77 00 112 087	(a)
	77 00 112 938	(b)
	77 00 111 210	(c)
2	77 00 105 608	(d)
	77 00 113 443	(c)
3	77 03 015 105	(e)
4	77 03 033 027	(d)
5	77 00 106 507	(d)
6	77 00 105 607	(d)
7	77 03 044 047	(d)
8	77 03 053 030	(d)
9	77 03 002 020	(d)

(a) B56L

(b) B56U

(c) B56J

(d) B56U
B56L

(e) B56J,B56U
B56L

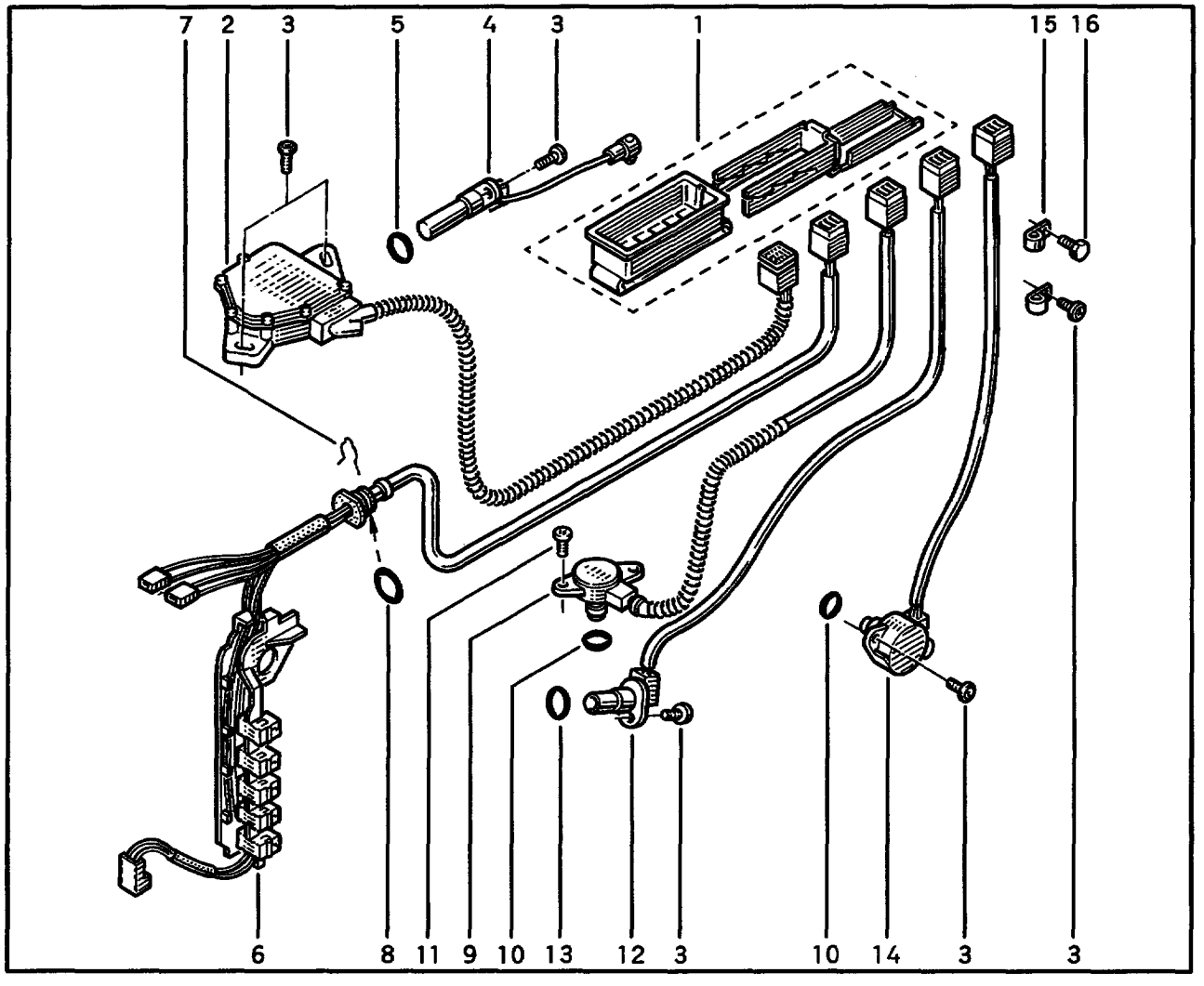
23.965.0

23.362 1240.081

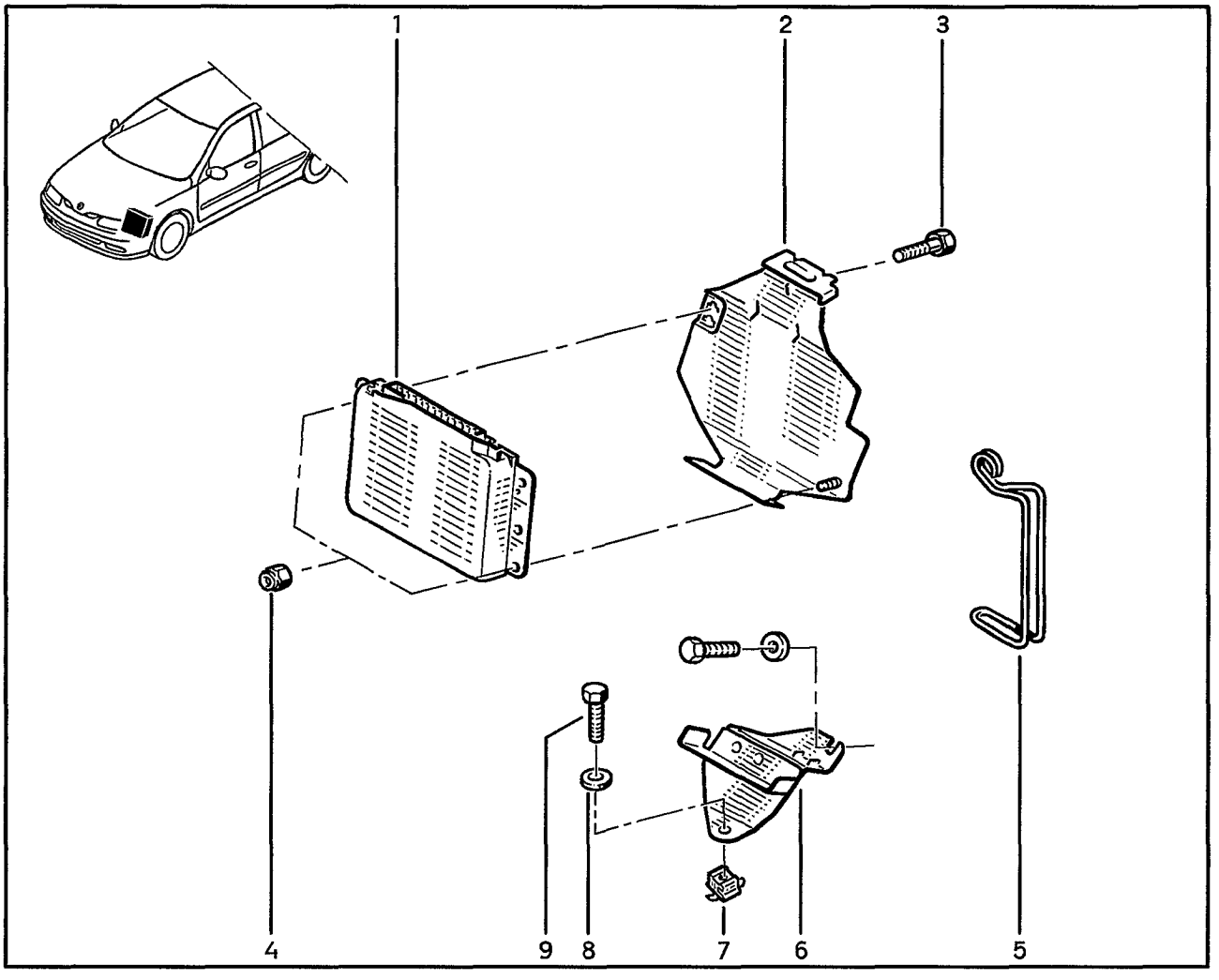
DP0

23.965.0

9930451 1240.081



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 00 105 003	(a)
	77 00 110 121 †	(b)
	77 00 113 412	(b)
2	77 00 105 608	
3	77 03 015 088	
4	77 03 033 027	
5	77 00 106 507	
6	77 00 105 607	
7	77 03 044 047	
8	77 03 053 030	
9	77 03 002 020	

(a) ...→ MØD9805

(b) MØD9805→ ...

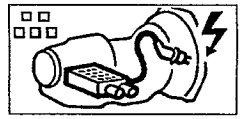
23.975.0

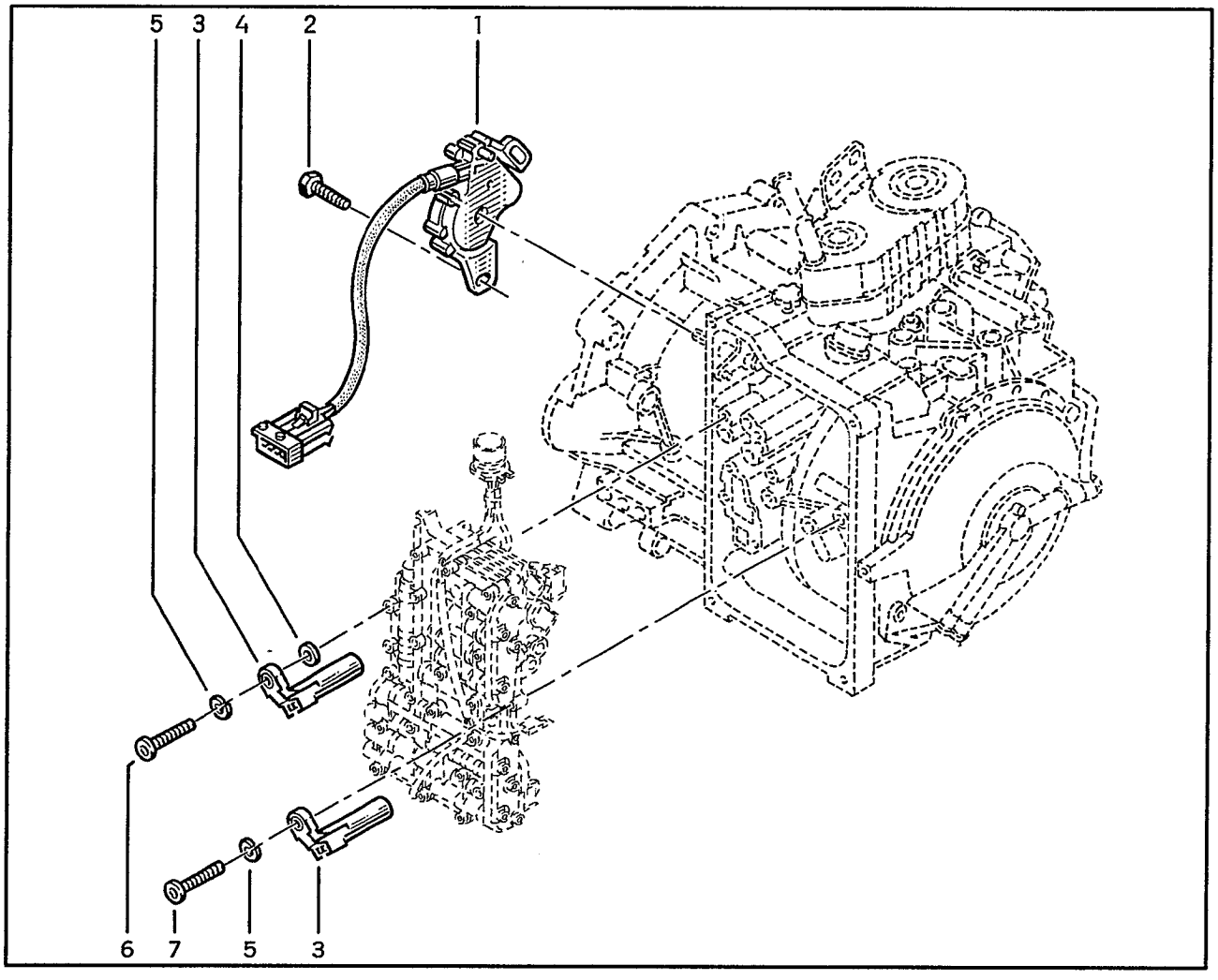
02.211 1240.063

LM0

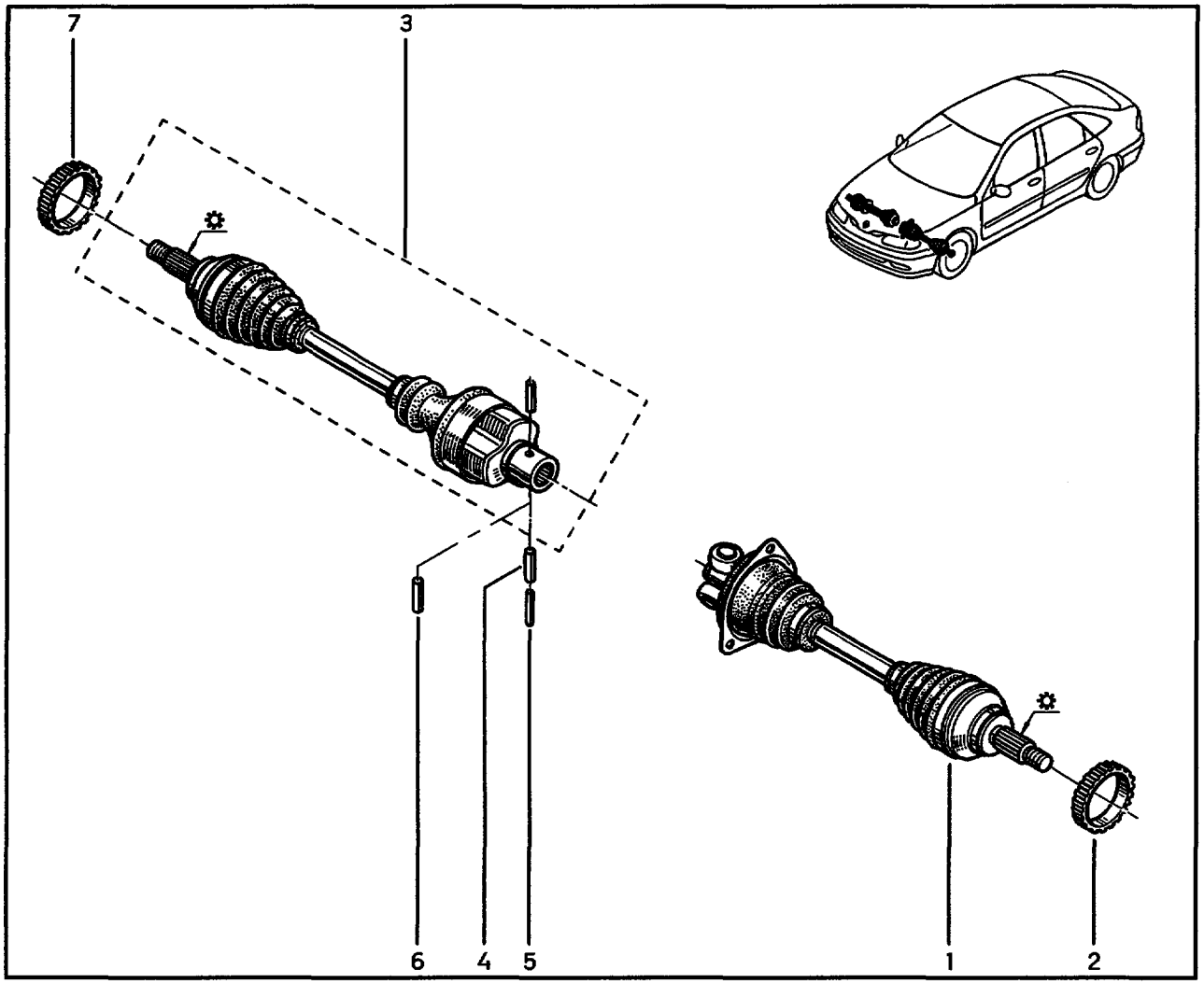
23.975.0

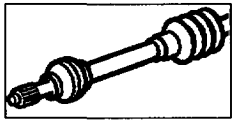
9830289 1240.063





1 77 01 045 264
2 77 03 002 020
3 77 01 045 247
4 77 01 045 263
5 77 03 055 007
6 77 03 006 133
7 77 03 006 132





1 77 01 349 994 †[⚙=23] (a)
77 11 130 027 [⚙=23] (a)
77 01 470 707 †[⚙=23] (b)
77 11 130 056 [⚙=23] (b)
77 01 468 887 †[⚙=21] (c)
77 11 130 045 [⚙=21] (c)
77 00 107 765 †[⚙=23] (d)
77 00 110 218 [⚙=23] (d)
82 00 031 134 [⚙=23] (e)
77 00 112 315 [⚙=23] (f)
82 00 031 137 [⚙=23] (g)
77 01 352 741 %[⚙=23] (b)
77 01 352 386 %[⚙=21] (c)
77 01 352 869 %[⚙=23] (d)
77 01 352 134 %[⚙=23] (h)
77 01 352 133 %[⚙=23] (i)
2 77 00 856 416 (k)
3 77 01 349 998 †[⚙=23] (a)
77 11 130 028 [⚙=23] (a)
77 01 470 700 †[⚙=23] (b)
77 11 130 057 [⚙=23] (b)
77 01 468 886 †[⚙=21] (c)
77 11 130 044 [⚙=21] (c)
77 01 471 377 [⚙=23] (d)
82 00 029 444 [⚙=23] (e)
77 01 471 173 [⚙=23] (f)
82 00 024 622 [⚙=23] (g)
77 01 352 750 %[⚙=23] (b)
77 01 352 385 %[⚙=21] (c)
77 01 352 914 %[⚙=23] (d)
77 01 352 870 %[⚙=23] (f)
77 01 352 141 %[⚙=23] (h)
77 01 352 144 %[⚙=23] (i)
4 77 03 067 288 †(m)(x)
5 77 03 067 207 †(m)(x)
6 77 03 067 320 (m)
7 77 00 856 416 (k)

(a)
B56A,B56B,B56C,B56H,B56N,B56S\ \ \ \⊠(ABS)\ \ \ \ ...→ 950421

B56A,B56B,B56C,B56H,B56L,B56N,B56S,B56T,B56Z,B560 \ \ \⊠(ABS)\ \ \ ...→ 970127

B56A,B56B,B56C,B56H,B56L,B56N,B56S,B56T,B56Z,B560 \ \ \⊠(ABS)\ \ ...→ 970127

B56A,B56B,B56C,B56H,B56L,B56N,B56S,B56T,B56Z,B560 \ \ \⊠(ABS)\ \ ...→ 970127

B56A,B56B,B56C,B56H,B56L,B56N,B56S,B56T,B56Z,B560 \ \ \(ABS)\ ...→ 970127

(b)
B56A,B56B,B56C,B56H,B56L,B56N,B56S,B56T,B56Z,B560 \ \ \⊠(ABS)\ \ \ ...970127→ ...

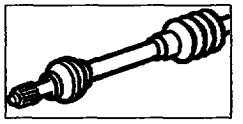
B56A,B56B,B56C,B56H,B56L,B56N,B56S,B56T,B56Z,B560 \ \ \⊠(ABS)\ \ ...970127→ ...

B56A,B56B,B56C,B56H,B56L,B56N,B56S,B56T,B56Z,B560 \ \ \⊠(ABS)\ \ ...970127→ ...

B56A,B56B,B56C,B56H,B56L,B56N,B56S,B56T,B56Z,B560 \ \ \(ABS)\ ...970127→ ...

B56L,B56N,B56T,B560\ \ \ \⊠(ABS)\ \ \ \ ...980115→ ...

29.011.0
9940689 1240.081



(c) B56A,B56B,B56C,B56H,B56S\ \ \ \(ABS)\ \ \,
\ \ 950421→...
B56N\ \ \ \(ABS)\ \ \,\ \ 950421→980115
B56Z\ \ \ \(ABS)\ \ \,
B56L,B56T,B560\ \ \ \(ABS)\ \ \,\
\ ...→980115

(d) B563,B564,B568,556–\ ...→991021

(e) B563,B564,B568,556–\ 991021→...

(f) B56J\ \ \ ...→991021

(g) B56J\ \ \ 991021→...

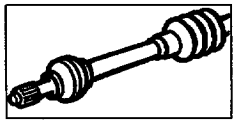
(h) B56A,B56B,B56C,B56H,B56N,B56S\ \ \ \(ABS)\ \
\,\ ...→950421
B56A,B56B,B56C,B56H,B56L,B56N,B56S,B56T,B56Z,B560 \
\ \ \(ABS)\ \ \ ...→970127
B56A,B56B,B56C,B56H,B56L,B56N,B56S,B56T,B56Z,B560 \
\ \ \(ABS)\ \ ...→970127
B56A,B56B,B56C,B56H,B56L,B56N,B56S,B56T,B56Z,B560 \
\(ABS)\ \ \ ...→970127

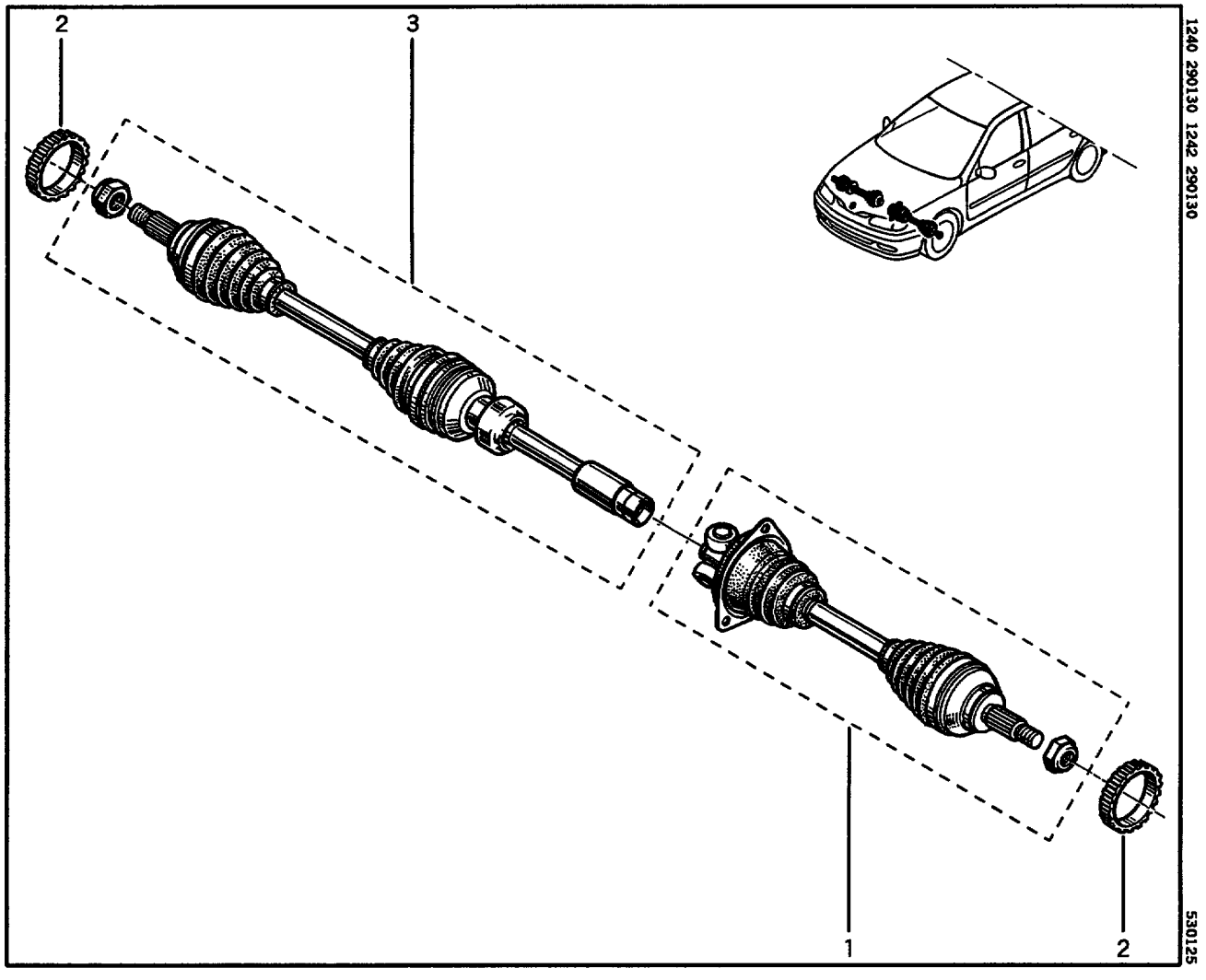
(j) B56A,B56B,B56C,B56H,B56L,B56N,B56S,B56T,B56Z,B560 \
\(ABS)\ ...→970127

(k) (ABS)

(m)

(x) 77 03 067 320 – 1 –





1	77 01 468 642	(a)
	77 01 470 699	(b)
	77 01 352 130	% (c)
	77 01 352 129	% (d)
	77 01 352 742	% (e)
	77 01 352 345	% (f)
	77 01 352 346	% (g)
	77 01 352 744	% (h)
	77 01 349 990	(j)
	77 01 470 702	(k)
	82 00 031 131	(m)
	77 01 352 493	% (n)
	77 01 352 128	% (p)
	77 01 352 748	% (k)
2	77 00 856 416	(q)
3	77 01 468 647	(r)
	77 01 470 708	(h)
	77 01 352 347	% (f)
	77 01 352 348	% (g)
	77 01 352 755	% (h)
	77 11 130 033	(s)
	77 01 470 704	(e)
	77 01 352 427	% (c)
	77 01 352 428	% (d)
	77 01 352 752	% (e)
	77 01 469 575	(j)
	77 01 470 705	(k)
	82 00 031 108	(m)
	77 01 352 495	% (n)
	77 01 352 496	% (p)
	77 01 352 753	% (k)

(a) B56D,B56M,B56P,B566\🚗...➔970127

(b) B56D,B56M,B56P,B566\🚗970127➔...

(c) B56P,B566\⊠(ABS)\🚗...➔970127

(d) B56P,B566\(ABS)\🚗...➔970127

(e) B56P,B566\🚗970127➔...

(f) B56D,B56M\⊠(ABS)\🚗...➔970127

(g) B56D,B56M\(ABS)\🚗...➔970127

(h) B56D,B56M\🚗970127➔...

(j) B569\🚗...➔970127

(k) B569\🚗970127➔991021

(m) B569\🚗991021➔...

(n) B569\⊠(ABS)\🚗...➔970127

(p) B569\(ABS)\🚗...➔970127

(q) (ABS)

(r) B56D,B56M\🚗...➔970127

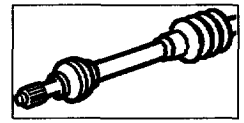
29.013.0

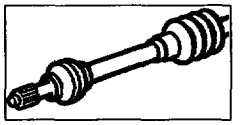
23.343 1240.081

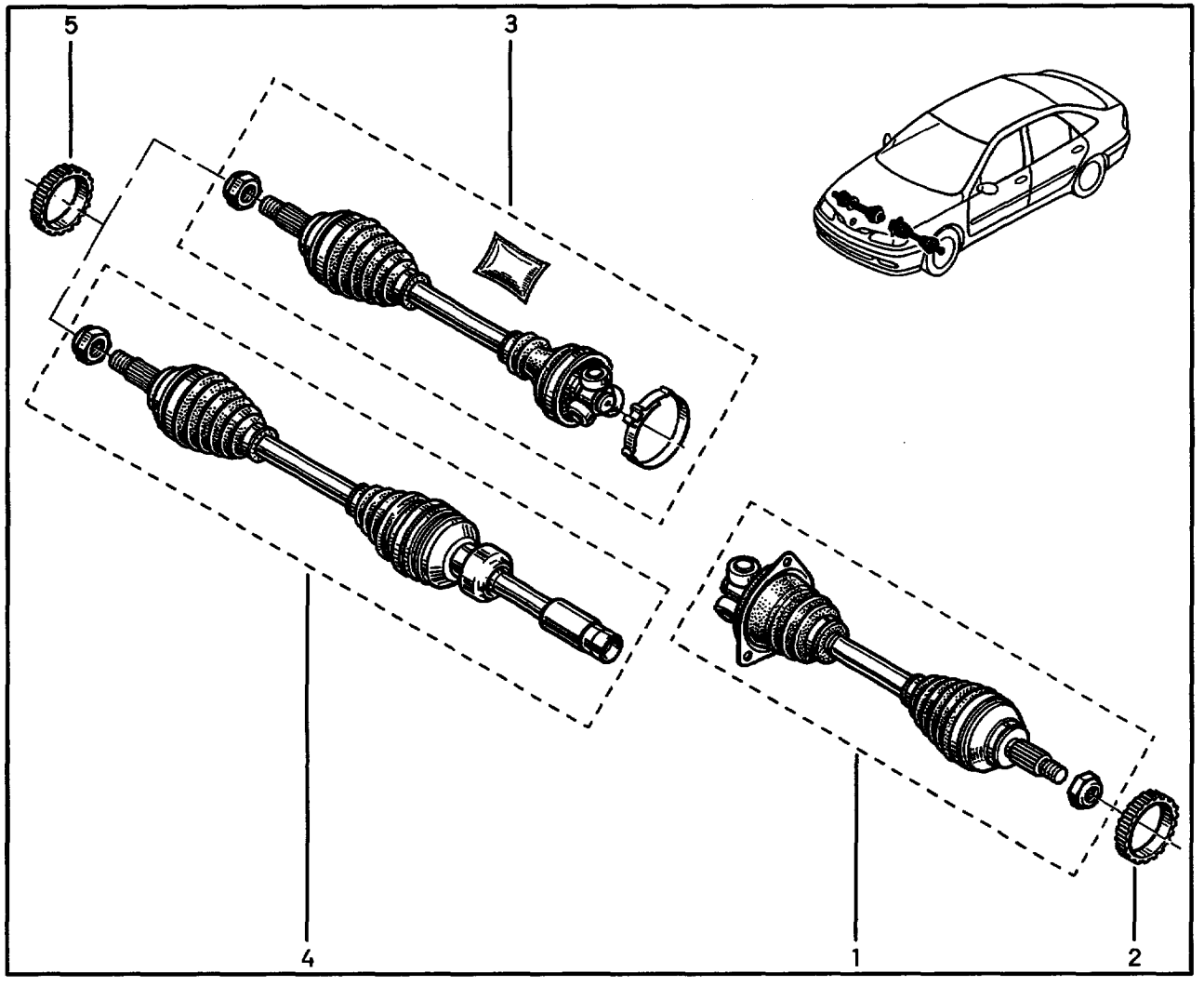
(s) B56P,B566\H...→970127

29.013.0

9940689 1240.081







1	77 01 349 992	†	(a)
	77 01 468 642		(a)
	77 01 470 699		(b)
	77 01 352 130	%	(c)
	77 01 352 129	%	(d)
	77 01 352 742	%	(b)
	77 01 349 990		(e)
	77 01 352 128	%	(e)
2	77 00 856 416		(f)
3	77 01 349 999		(g)
	77 01 470 704		(b)
	77 01 470 706		(h)
	77 01 352 143	† %	(c)(x)
	77 01 352 142	† %	(i)(y)
	77 01 352 752	%	(b)
	77 01 352 754	%	(h)
4	77 01 352 427	%	(c)
	77 01 352 428	%	(i)
5	77 00 856 416		(f)

(a) B56F,B562\🚗...➔970127

(b) B56F,B562\🚗970127➔...

(c) B56F,B562\☒(ABS)\🚗...➔970127

(d) B56F,B562\(ABS)\🚗...➔970127

(e) B56E

(f) (ABS)

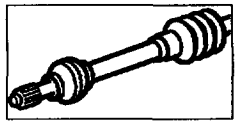
(g) 🚗...➔970127

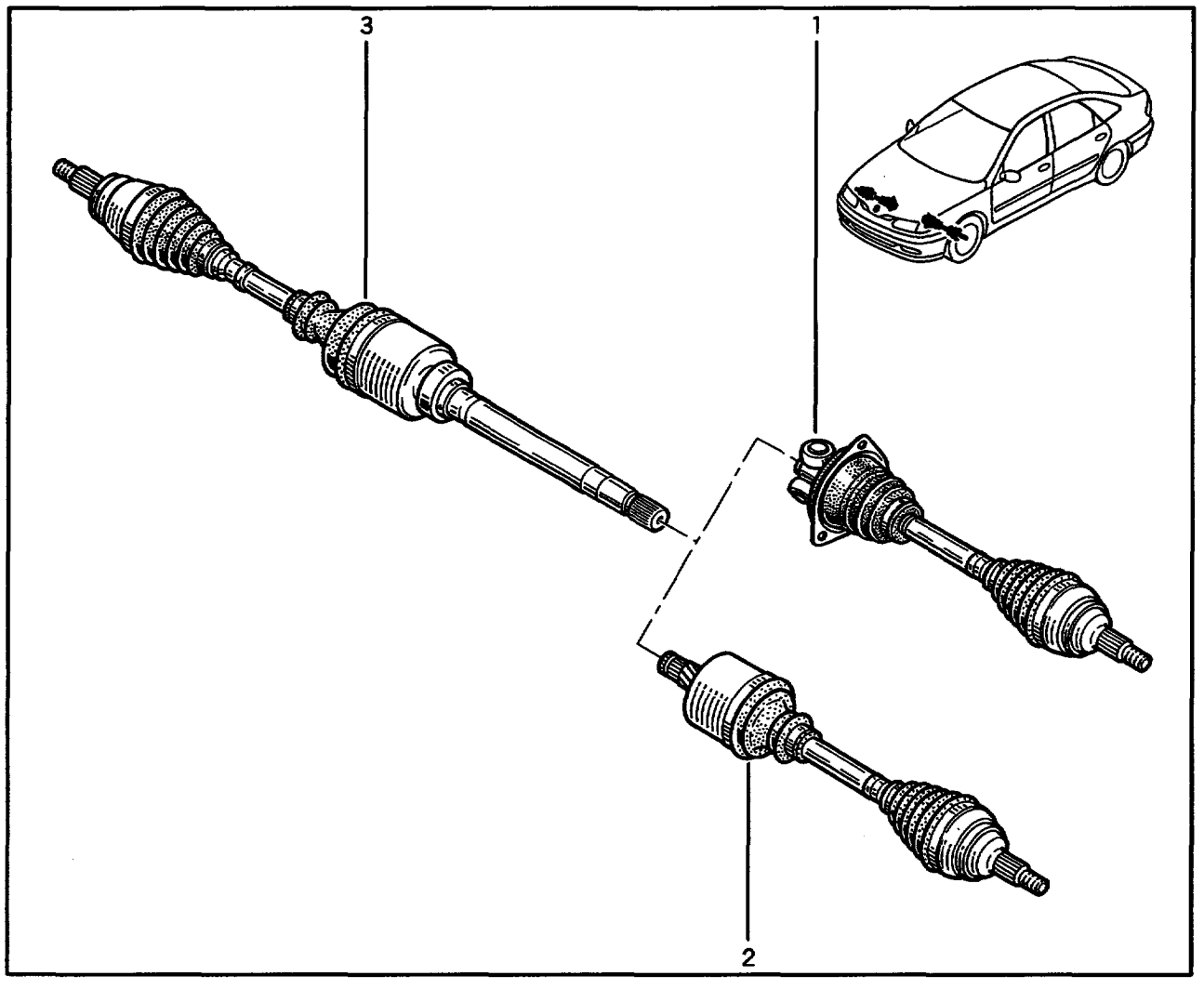
(h) B56E\🚗970127➔...

(i) B56E\🚗...➔970127
B56F,B562\(ABS)\🚗...➔970127

(x) ⊞ B56F,B562\☒(ABS)\🚗...➔970127
77 01 352 427 – 1 –

(y) ⊞ B56E\🚗...➔970127
B56F,B562\(ABS)\🚗...➔970127
77 01 352 428 – 1 –





1	77 00 103 864	(a)
	77 01 352 789	% (a)
	77 00 109 223	(b)
	77 01 352 906	% (b)
	77 00 112 506 †	(c)
	82 00 032 891	(c)
2	77 00 104 446	(d)
	77 01 352 790	% (d)
3	77 00 103 863	(e)
	77 01 352 791	% (e)
	77 00 104 445	(d)
	77 01 352 792	% (d)
	77 00 112 507 †	(c)
	82 00 032 887 †	(c)
	82 00 063 808	(c)

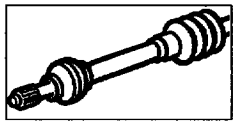
(a) B56V\ \ \ ...→ 980107

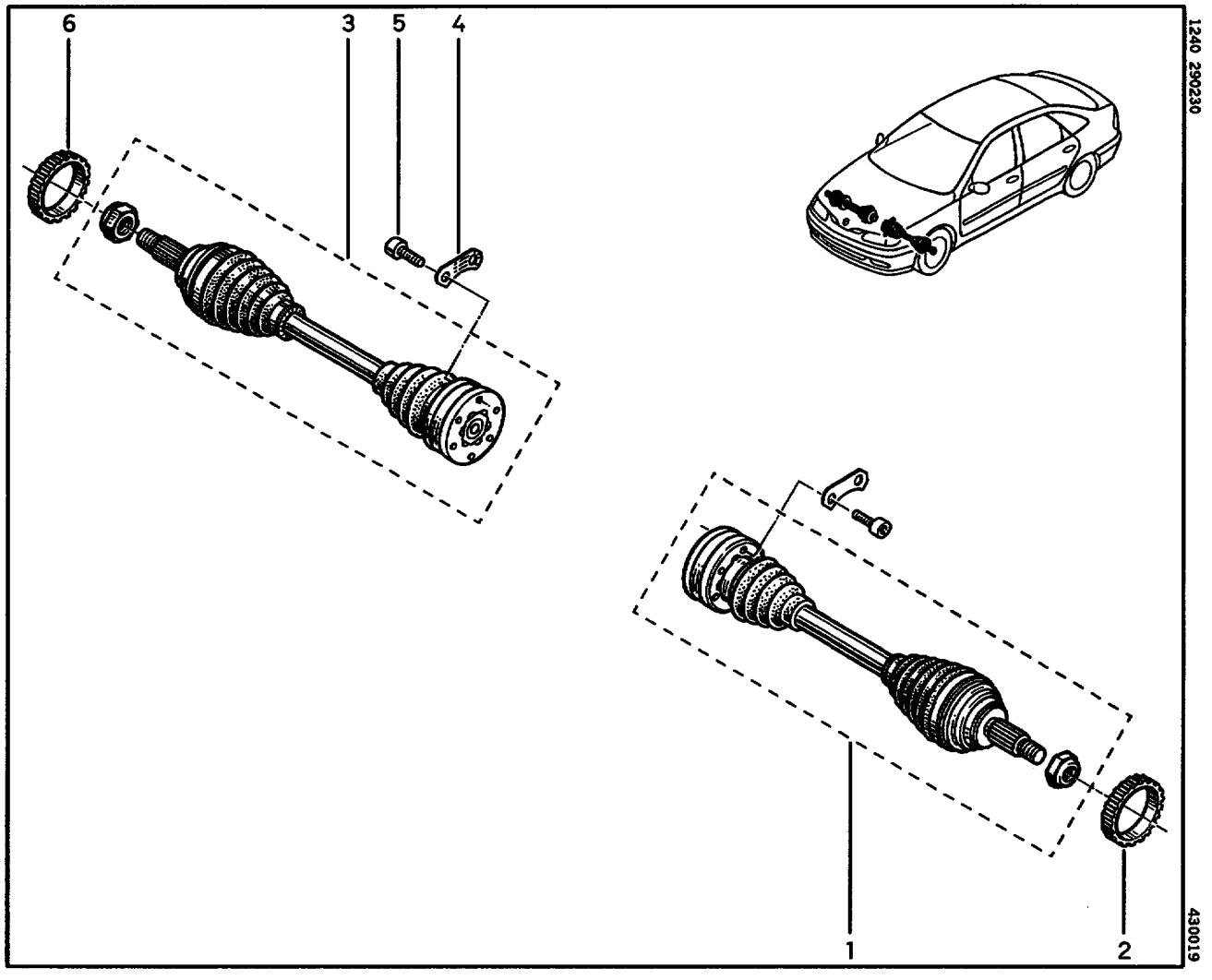
(b) B56V\ \ \ 980107→ ...

(c) B56W

(d) B56V\

(e) B56V\





1	77 01 349 995	
	77 01 352 132	% (a)
	77 01 352 131	% (b)
2	77 00 856 416	(b)
3	77 01 349 996	†
	77 01 470 607	
	77 01 352 140	% (a)
	77 01 352 139	% (b)
4	77 00 856 903	
5	77 00 858 874	
6	77 00 856 416	(b)

(a) ☒(ABS)

(b) (ABS)

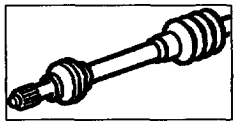
29.023.1

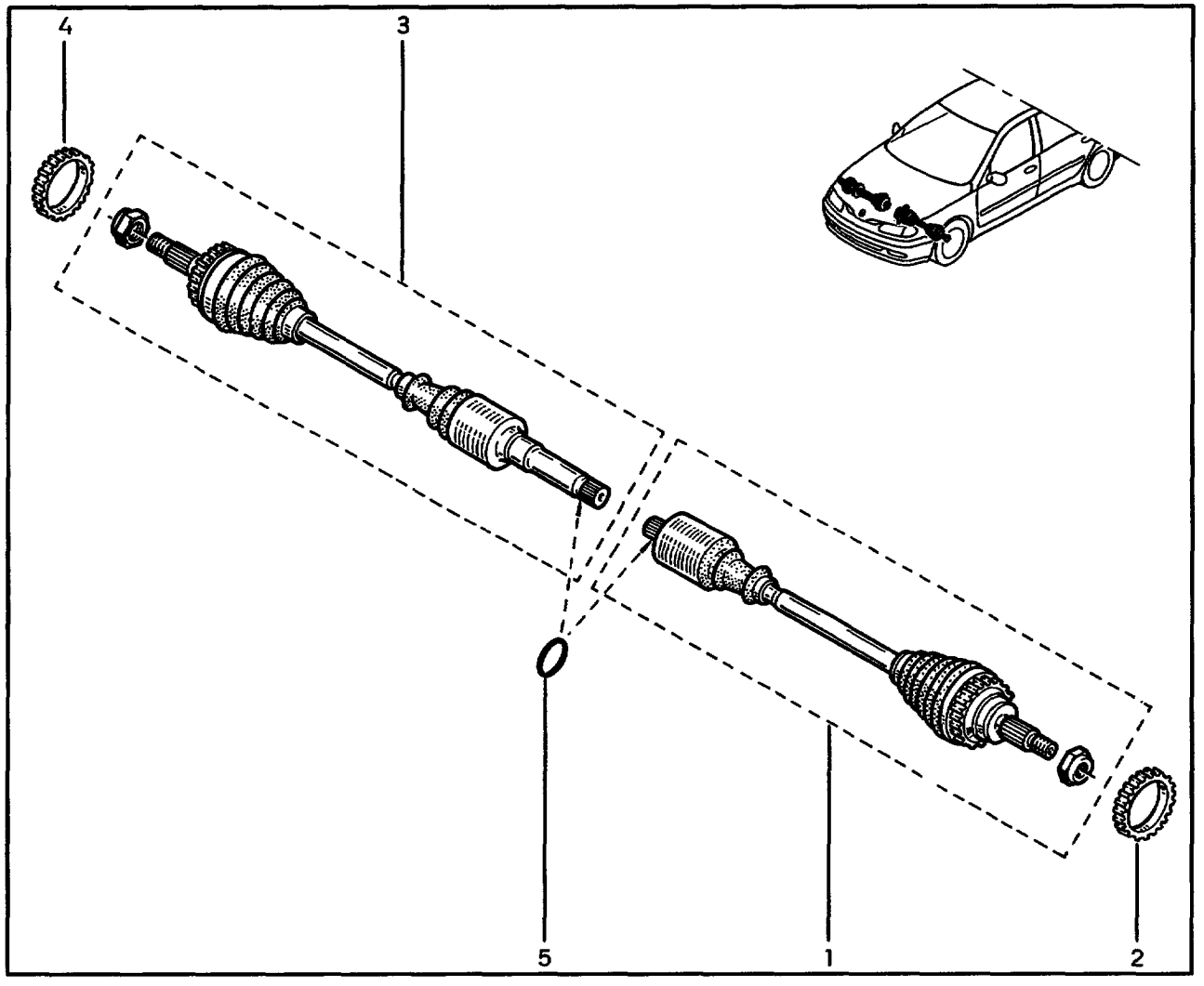
23.019 1240.081

B56C,B56H,B56L,B56N\ \970120→...
B56J\
B56U

29.023.1

0023016 1240.081





1	77 01 470 606	(a)	
	77 01 470 709	(b)	
	77 00 107 536	(c)	†
	77 00 108 908	(c)	
	82 00 029 464	(d)	
	77 00 110 238	(e)	†
	82 00 029 466	(f)	
	77 01 352 725	(a)	%
	77 01 352 749	(b)	%
	77 01 352 911	(c)	%
2	77 00 856 416	(g)	
3	77 01 470 607	(h)	
	77 01 470 710	(b)	
	77 01 471 365	(c)	†
	77 00 108 909	(c)	
	82 00 031 119	(d)	
	77 00 110 239	(e)	†
	82 00 029 455	(f)	
	77 01 352 726	(a)	%
	77 01 352 756	(b)	%
	77 01 352 910	(c)	%
4	77 00 856 416	(g)	
5	77 03 065 144	(i)	

(a) B56C,B56H,B56L,B56N\ \970120→970127

(b) B56C,B56H,B56N\ \970127→...
B56L\ \970127→MØD9805

(c) B56L\ \MØD9805→991021
B56U\ ...→991021

(d) B56L\ \991021→...
B56U\ 991021→...

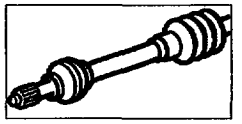
(e) B56J\ \...→991021

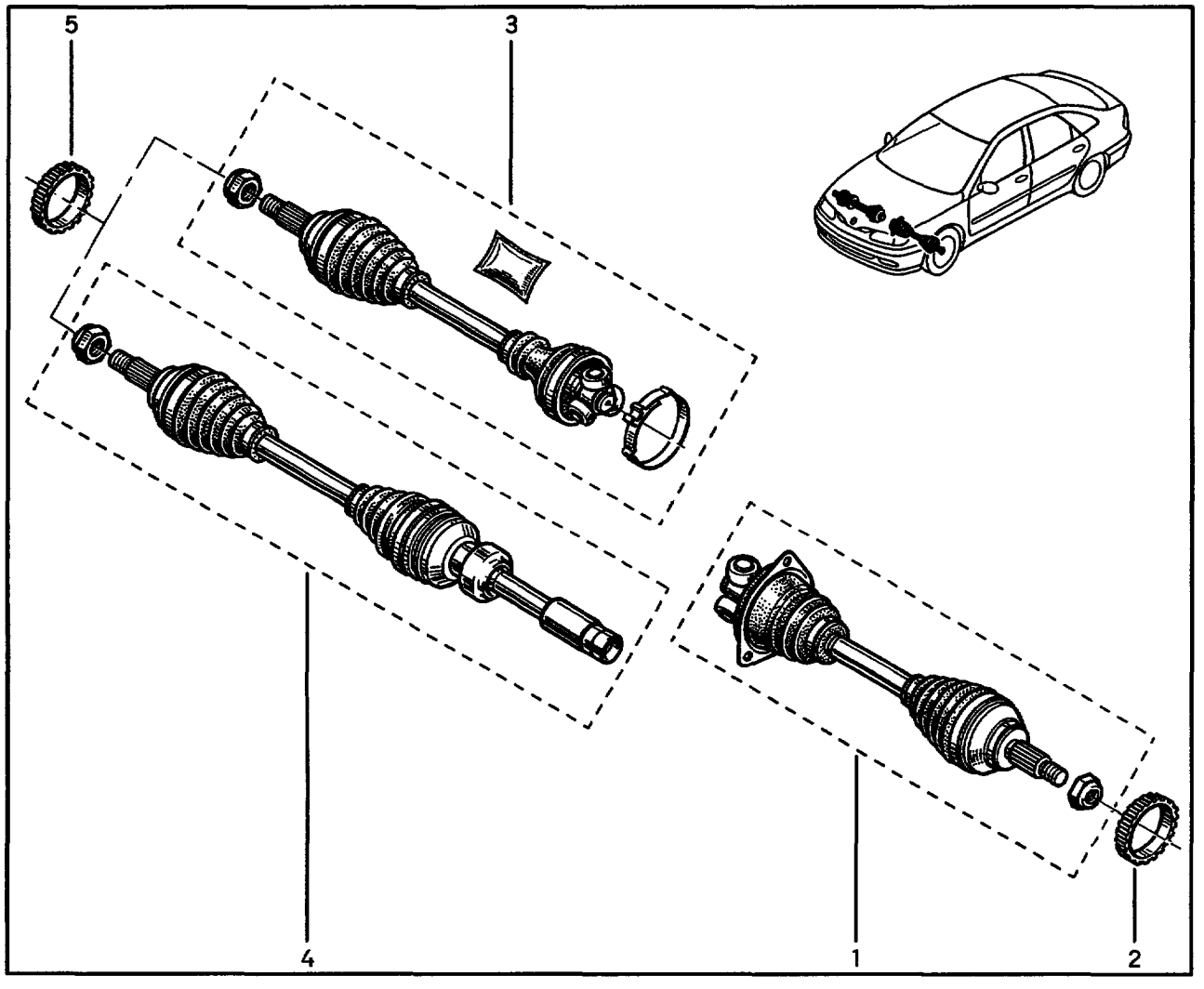
(f) B56J\

(g) (ABS)

(h) B56C,B56H,B56L,B56N\ \...→970127

(i) B56C,B56H,B56J,B56L,B56N\
B56U





1	77 01 349 955		(a)
	77 01 470 701		(b)
	77 01 351 995	%	(a)
	77 01 352 747	%	(b)
2	77 00 856 416		(c)
3	77 01 349 999		(a)
	77 01 470 703		(b)
	77 01 352 142	† %	(a)(x)
	77 01 352 751	%	(b)
4	77 01 352 428	%	(d)
	77 01 352 589	%	(e)
5	77 00 856 416		(c)

(a) ...→970127

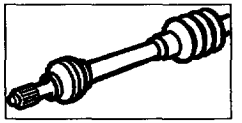
(b) 970127→...

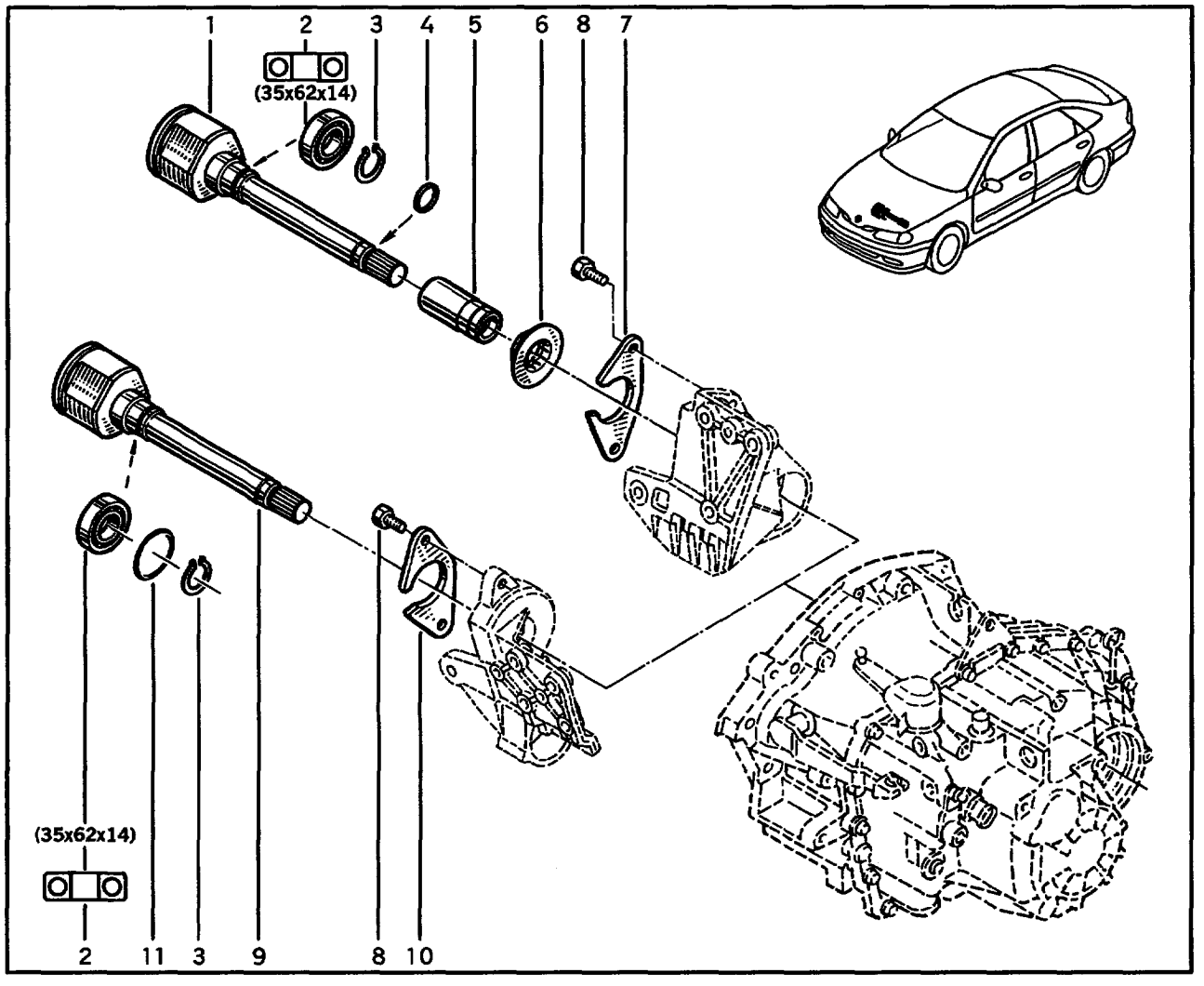
(c) (ABS)

(d) B565\...→970127

(e) B56R\...→970127

(x) B565\...→970127
77 01 352 428 – 1 –
B56R\...→970127
77 01 352 589 – 1 –





1	77 00 859 022	(a)
2	77 03 090 428	
3	77 03 066 381	
4	77 03 065 128	(b)
5	77 00 858 979	(a)
6	77 00 873 753 †	(a)
	77 00 870 056	(a)
7	77 00 858 985 †	(c)
	77 00 103 228	(c)
8	77 03 602 051	
9	77 00 859 026 †	(d)
	77 00 869 205	(d)
10	77 00 858 986	(e)
	77 00 858 985 †	(c)
	77 00 103 228	(c)
11	77 00 112 085	(f)

(a) B56F,B56P,B562,B566

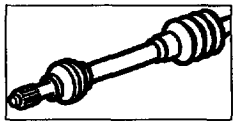
(b) B56F,B562
B56P,B566 \ ...→ 970721

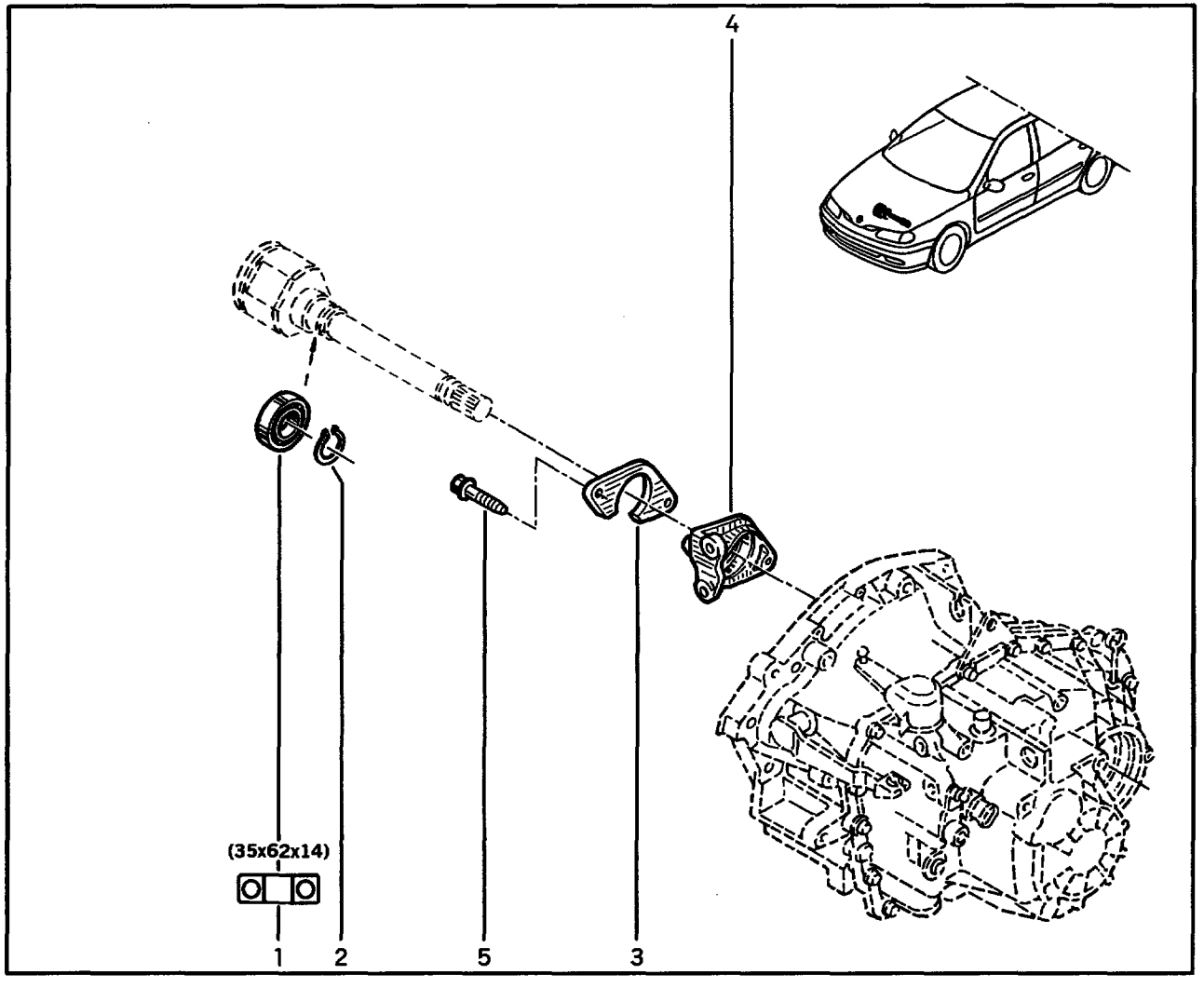
(c) B56F,B56P,B562,B566,B569

(d) B56E,B569

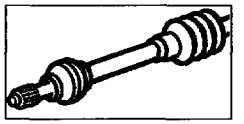
(e) B56E

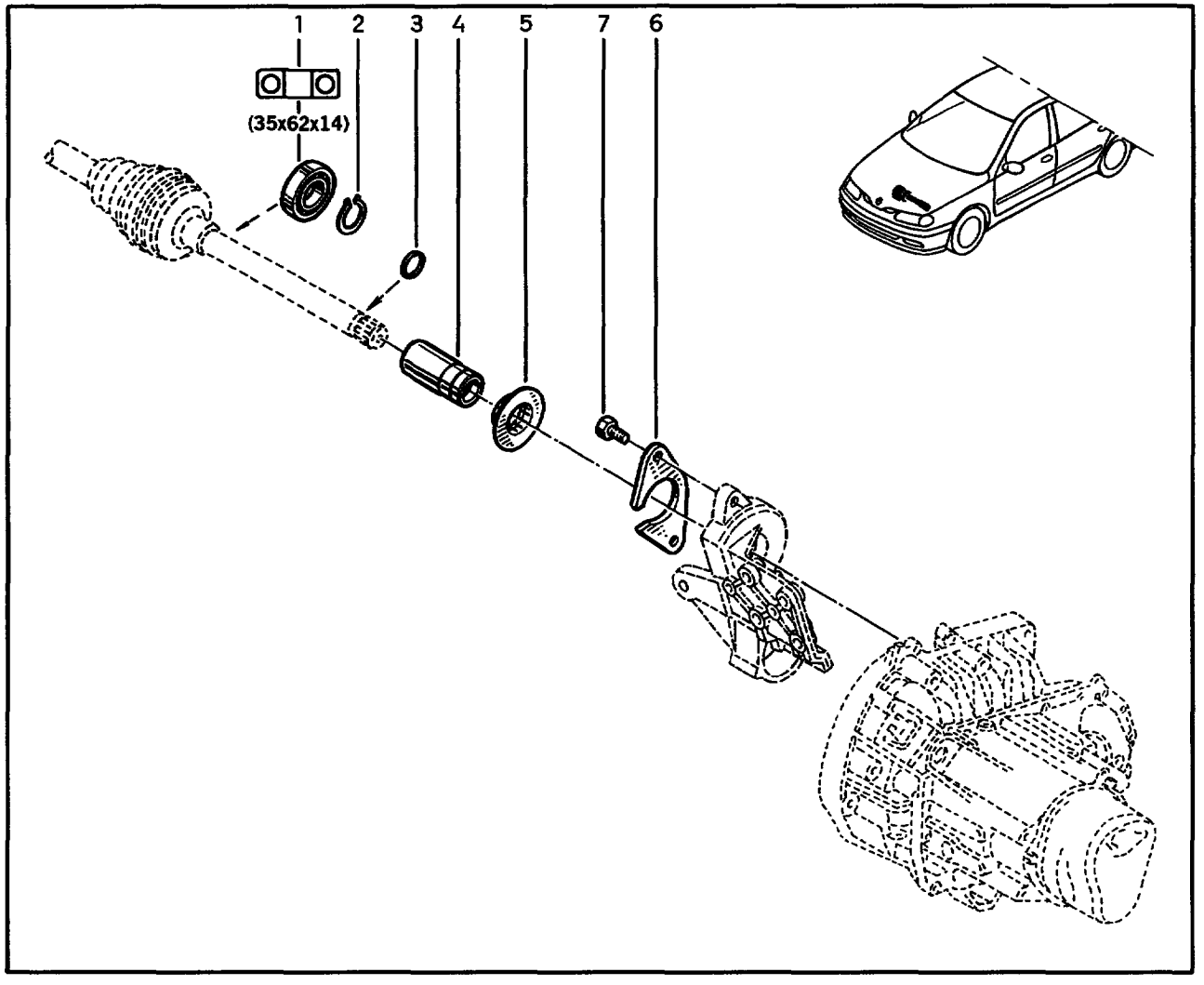
(f) B569





1 77 03 090 428
2 77 03 066 381
3 82 00 003 660
4 82 00 005 656
5 77 03 602 051





1 77 03 090 428
2 77 03 066 381
3 77 03 065 128 (a)
4 77 00 858 979 (b)
5 77 00 873 753 † (b)
77 00 870 056 (b)
6 77 00 864 748 (b)
77 00 103 228 (c)
7 77 03 602 051

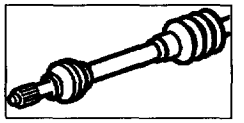
(a) B56D
B56M\🚗...➔970721

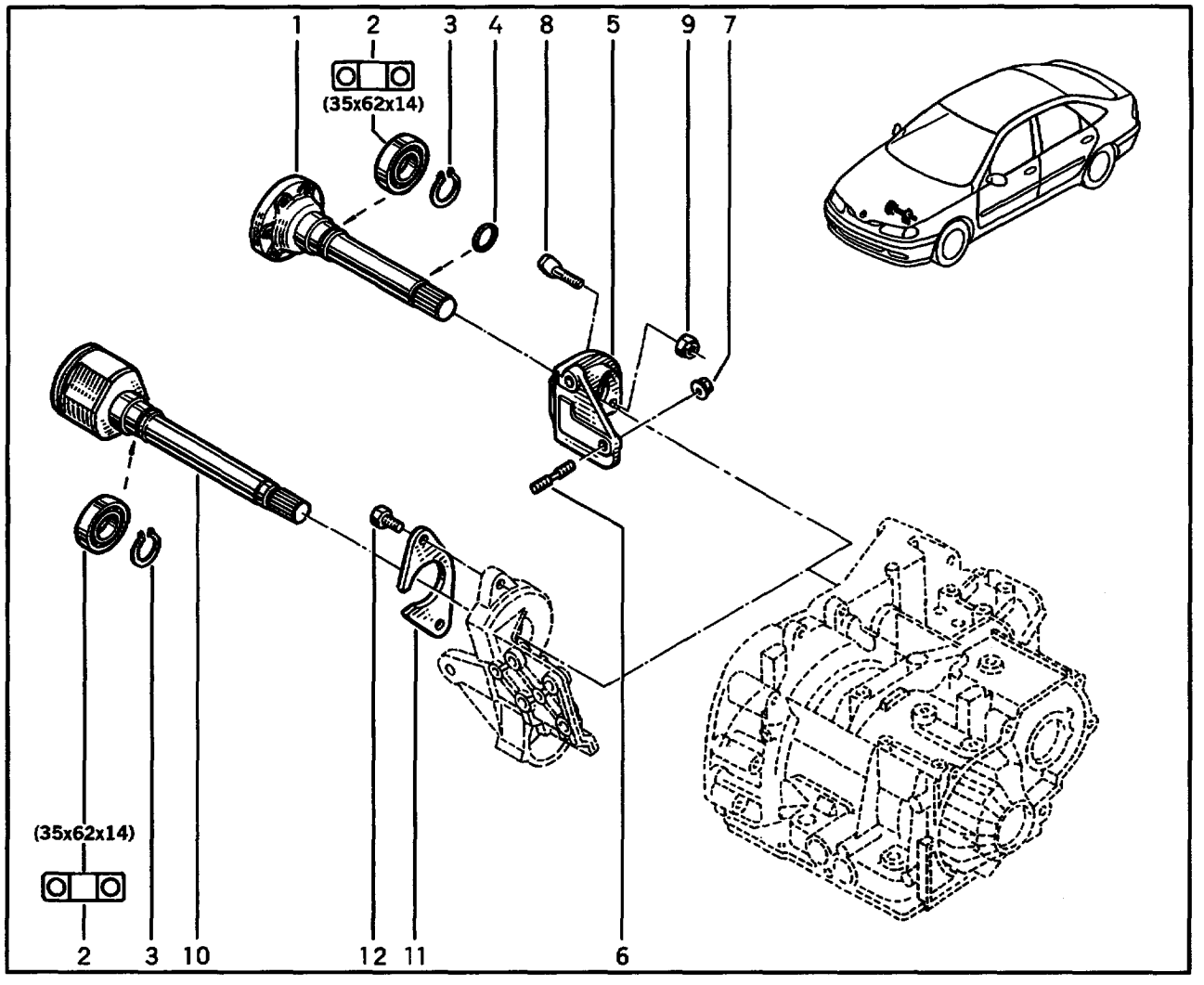
(b) B56D,B56M

(c) B56V

B56C,B56H,B56N,B56R,B565\
B56L\ \...→MØD9805

29.035.0
9940471 1240.081





1	77 00 858 984	(a)
2	77 03 090 428	(b)
3	77 03 066 381	(a)
4	77 03 065 144	(c)
5	77 00 862 214	(d)
6	77 03 002 298 †	(d)
	77 03 027 368	(d)
7	77 03 033 033	(d)
8	77 05 098 090	(d)
9	77 03 033 002	(d)
10	77 00 859 024 †	(e)
	77 00 869 206	(e)
11	77 00 748 048	(e)
12	77 03 602 051	(e)

(a) B56C,B56H,B56L,B56N\ \...→970120

(b) B56C,B56H,B56L,B56N\ \...→970120
B56R,B565\

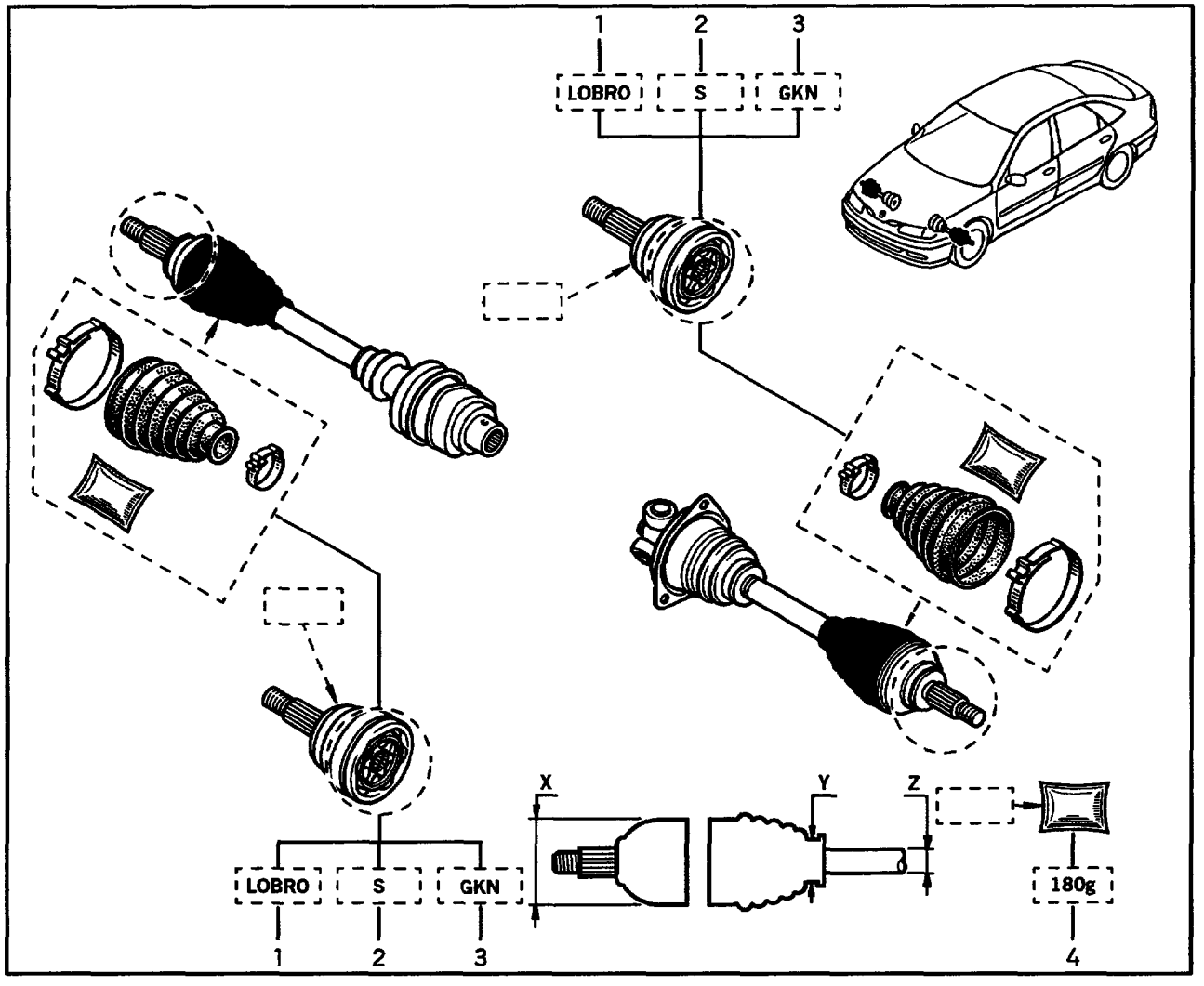
(c) B56C,B56H,B56L,B56N\

(d) B56C,B56H,B56N\
B56L\ \...→MØD9805

(e) B56R,B565\

29.041.0

23.343 1240.081



(a) B56A,B56B,B56C,B56D,B56E,B56F,B56H,B56J,B56L,B56M, B56N ,B56P,B56R,B56S,B56T,B56U,B56W,B56Z,B560,B562, B563,B564,B565,B566,B568,B569,556–

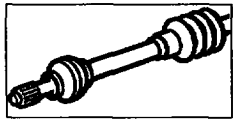
(b) B56A,B56B,B56C,B56F,B56H,B56L,B56N,B56S,B56T,B56Z,B560 ,B562,B564

(c) B56V

(x) ⊞ 77 01 469 021 – 1 –

29.041.0

9940689 1240.081



1 77 01 035 380 ✝[15] [×=90] (a)(x)
2 77 01 034 800 [15] [×=87] (b)
3 77 01 469 021 [15] [×=90] (a)
77 01 470 155 (c)
4 77 01 366 100

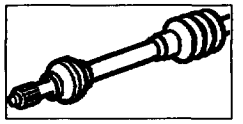
29.051.0

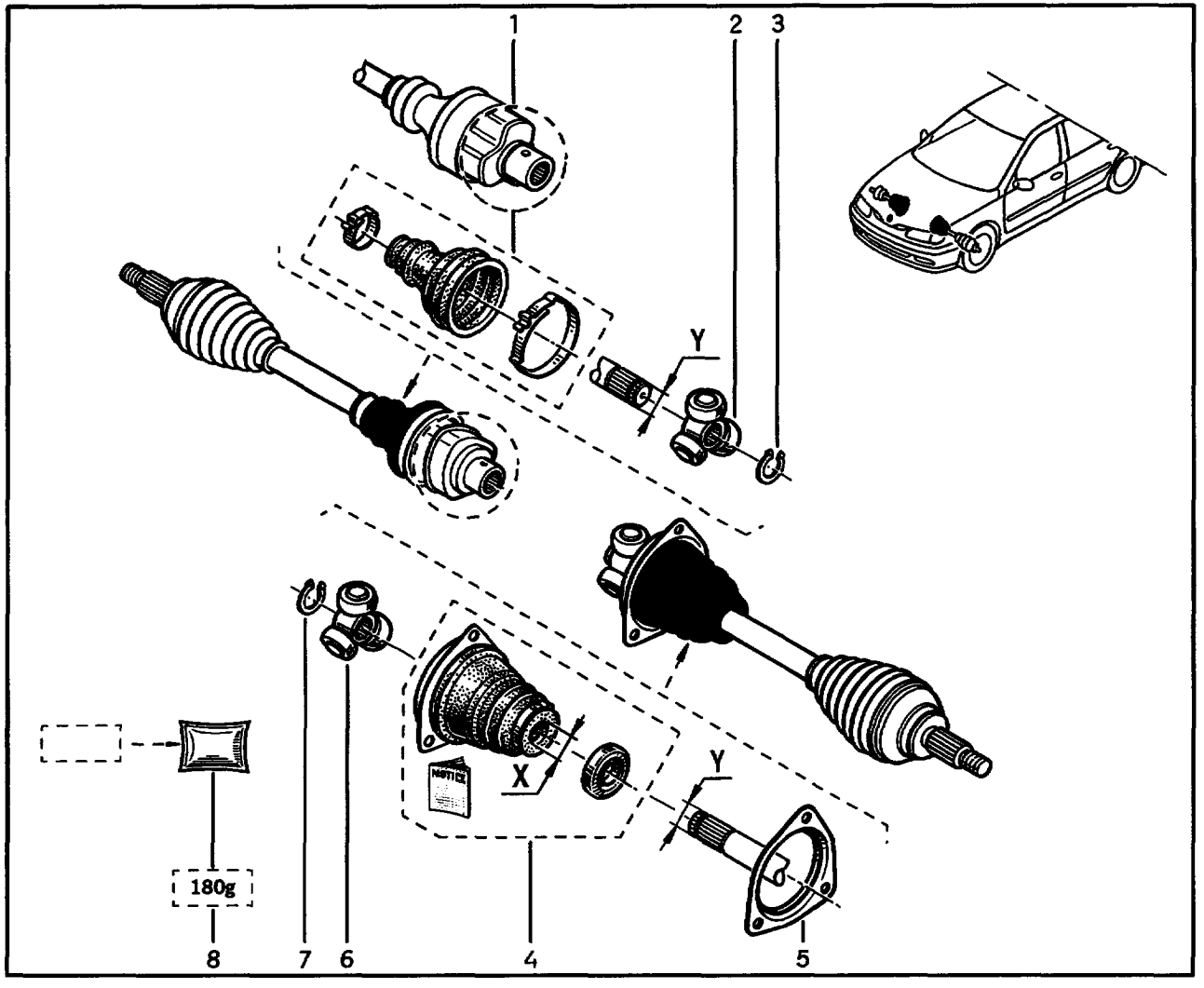
23.357 1240.081

B56A,B56B,B56S,B56T,B56Z,B560,B563,B564,B568,556–
B56C,B56H,B56J,B56L,B56N\

29.051.0

9998030 1240.081





1 77 01 465 911 (a)
77 01 470 299 (b)
77 01 471 522 (c)
2 77 00 717 115 [⚙=25] (a)
77 00 873 303 †[⚙=29] (d)
77 00 111 779 †[⚙=29] (d)
77 40 873 303 [⚙=29] (d)
77 00 107 912 [⚙=30] (e)
3 77 03 066 085 [y=24] (a)
77 03 066 007 [y=21] (f)
4 77 01 466 983 †(g)
77 01 468 573 [×=28] (g)
77 01 470 566 [×=28] (h)
5 77 00 678 722 †(g)(x)
6 77 01 638 463 [⚙=22] (j)
77 00 873 303 †[⚙=29] (j)
77 00 111 779 †[⚙=29] (j)
77 40 873 303 [⚙=29] (j)
77 00 107 912 [⚙=30] (e)
7 77 03 066 007 [y=21] (k)
8 77 01 366 100

(a) B56A,B56B,B56S,B56Z
B56C,B56H\
B56T,B560\ ...→ 970217
B56L,B56N\ \ ...→ 970217

(b) B56T\ 970217→ ...
B560\ 970217→ 980504
B56N\ \ 970217→ ...
B56L\ \ 970217→ 980504
B56J\ \ ...→ 980504

(c) B563,B564,B568,556–
B56J,B56L\ \ 980504→ ...
B560\ 980504→ ...

(d) B56T,B560\ 970217→ ...
B56L,B56N\ \ 970217→ ...

(e) B56J,B563,B564,B568,556–

(f) B56J,B563,B564,B568,556–
B56L,B56N\ \ 970217→ ...
B56T,B560\ 970217→ ...

29.051.0

23.357 1240.081

(g) B56A,B56B,B56S,B56T,B56Z,B560 \ ...→ 961213
B56C,B56H,B56L,B56N \ \ ...→ 961213

(h) B56A,B56B,B56S,B56T,B56Z,B560 \ 961213→ ...
B56C,B56H,B56L,B56N \ \ 961213→ ...
B563,B564,B568,556–
B56J \

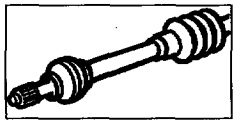
(i) B56A,B56B,B56S,B56T,B56Z,B560
B56C,B56H,B56L,B56N \

(k) B56A,B56B,B56J,B56S,B56T,B56Z,B560,B563,B564,B568,556–
B56C,B56H,B56L,B56N \

(x) *77 01 470 566 – 1 –*

29.051.0

9998030 1240.081



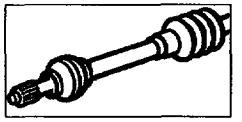
29.051.2

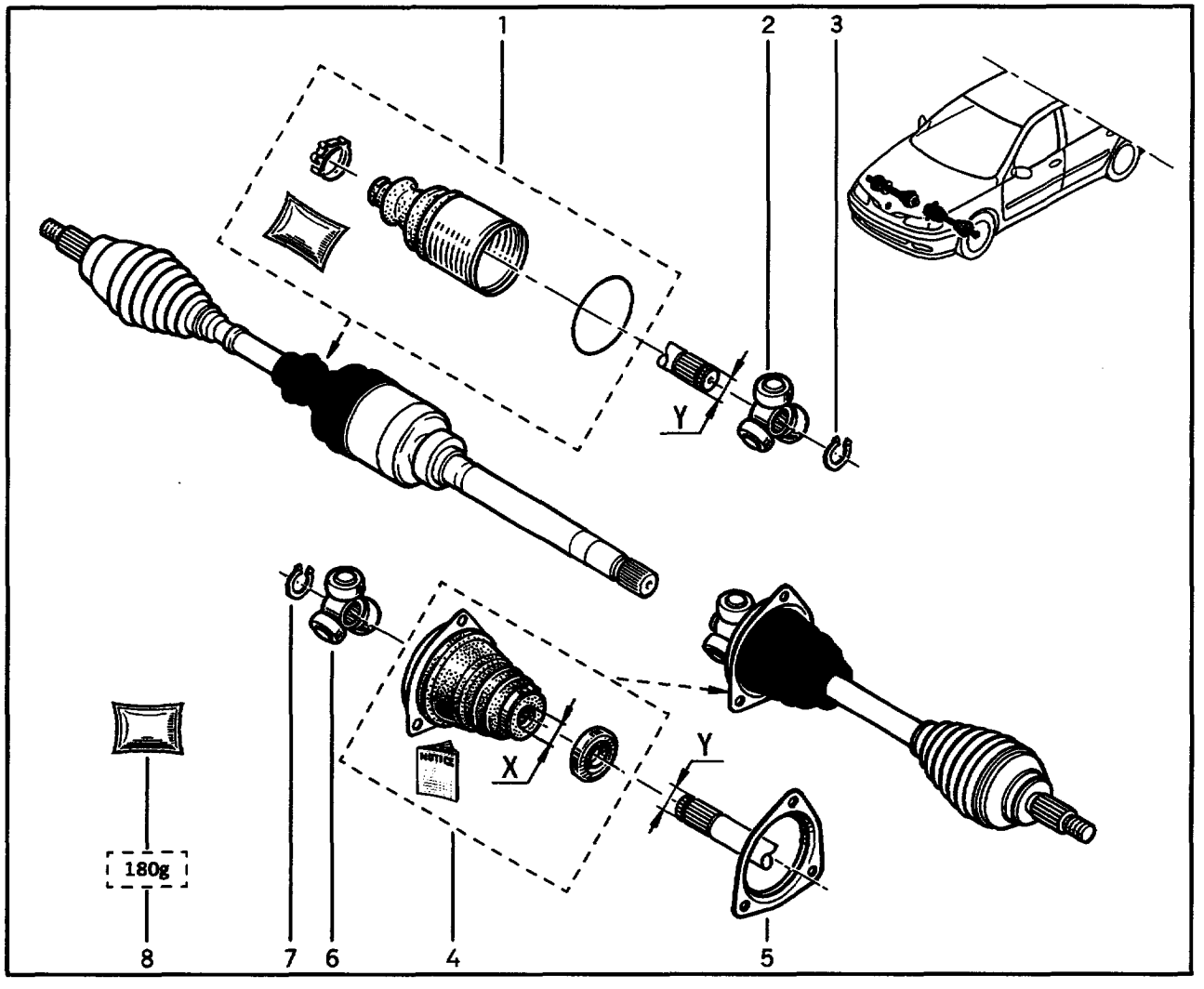
23.343 1240.081

B56D,B56E,B56F,B56M,B56P,B56R,B56V,B56W,B562,B565,B566 ,B569

29.051.2

9940689 1240.081





1	77 01 466 349	(a)
	77 01 470 910	(b)
	77 01 036 748	(c)
	77 01 038 992	(d)
2	77 00 717 115	[⚙=25] (a)
	77 01 044 754	[⚙=27] (b)
	77 01 046 382	[⚙=34] (d)
3	77 03 066 085	[y=24] (a)
	77 03 066 083	[y=22] (d)
	77 03 066 087	[y=26] (b)
4	77 01 468 573	[X=28] (e)
	77 01 470 566	[X=28] (f)
	77 01 038 992	(g)
5	77 00 747 277	(h)
6	77 01 638 463	[⚙=22] (j)
	77 40 873 303	[⚙=29] (j)
	77 00 717 115	[⚙=25] (k)
	77 01 046 382	[⚙=34] (g)
7	77 03 066 007	[y=21] (j)
	77 03 066 085	[y=24] (k)
	77 03 066 083	[y=22] (g)
8	77 01 366 100	

(a) B56E,B56F,B56P,B56R,B562,B565,B566,B569

(b) B56W

(c) B56D,B56M

(d) B56V

(e) B56D,B56F,B56M,B56P,B562,B566 \ ...→ 961213
B56E,B56R,B56W,B565,B569
B56V\

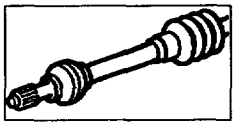
(f) B56D,B56F,B56M,B56P,B562,B566 \ 961213→ ...

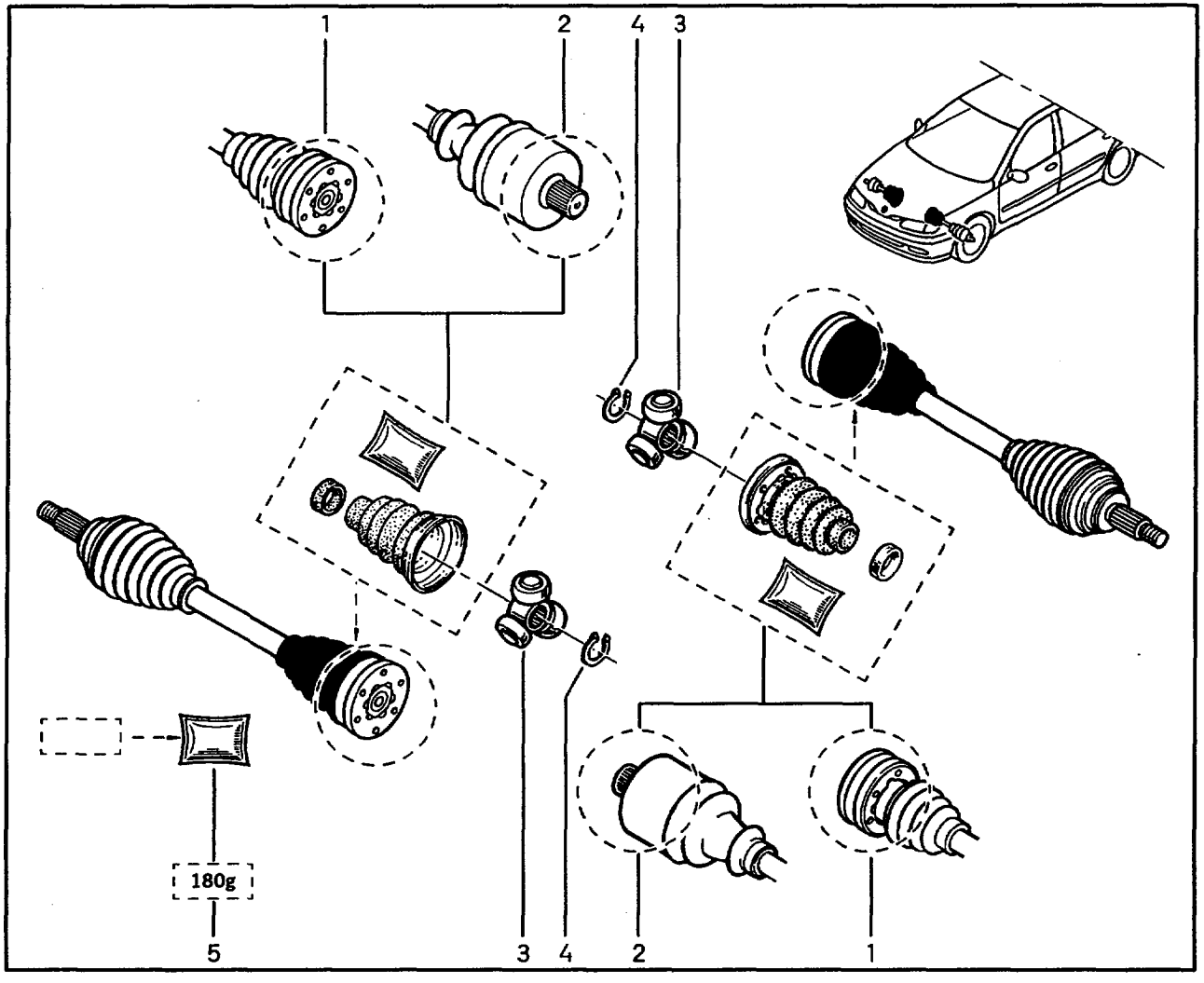
(g) B56V\

(h) B56E,B56R,B56V,B56W,B565,B569

(j) B56D,B56F,B56P,B562,B566

(k) B56E,B56R,B56W,B565,B569
B56V\ \ 980107→ ...





1	77 01 034 903	(a)
2	77 01 469 418	(b)
	77 01 471 522	(c)
3	77 00 111 779 †	[☼=29] (d)
	77 40 873 303	[☼=29] (d)
	77 00 107 912	[☼=30] (e)
4	77 03 066 007	[y=21] (f)
5	77 01 366 100	

(a) B56C,B56H,B56L,B56N\🚐\🚗...➔970120

(b) B56C,B56H,B56N\🚐\🚗970120➔...
B56L\🚐\🚗970120➔MØD9805

(c) B56L\🚐\🚗MØD9805➔...
B56J\🚐
B56U

(d) B56L\🚐\🚗MØD9805➔...
B56U

(e) B56J

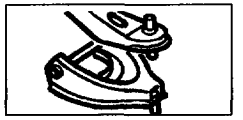
(f) B56J,B56U
B56L\🚐\🚗MØD9805➔...

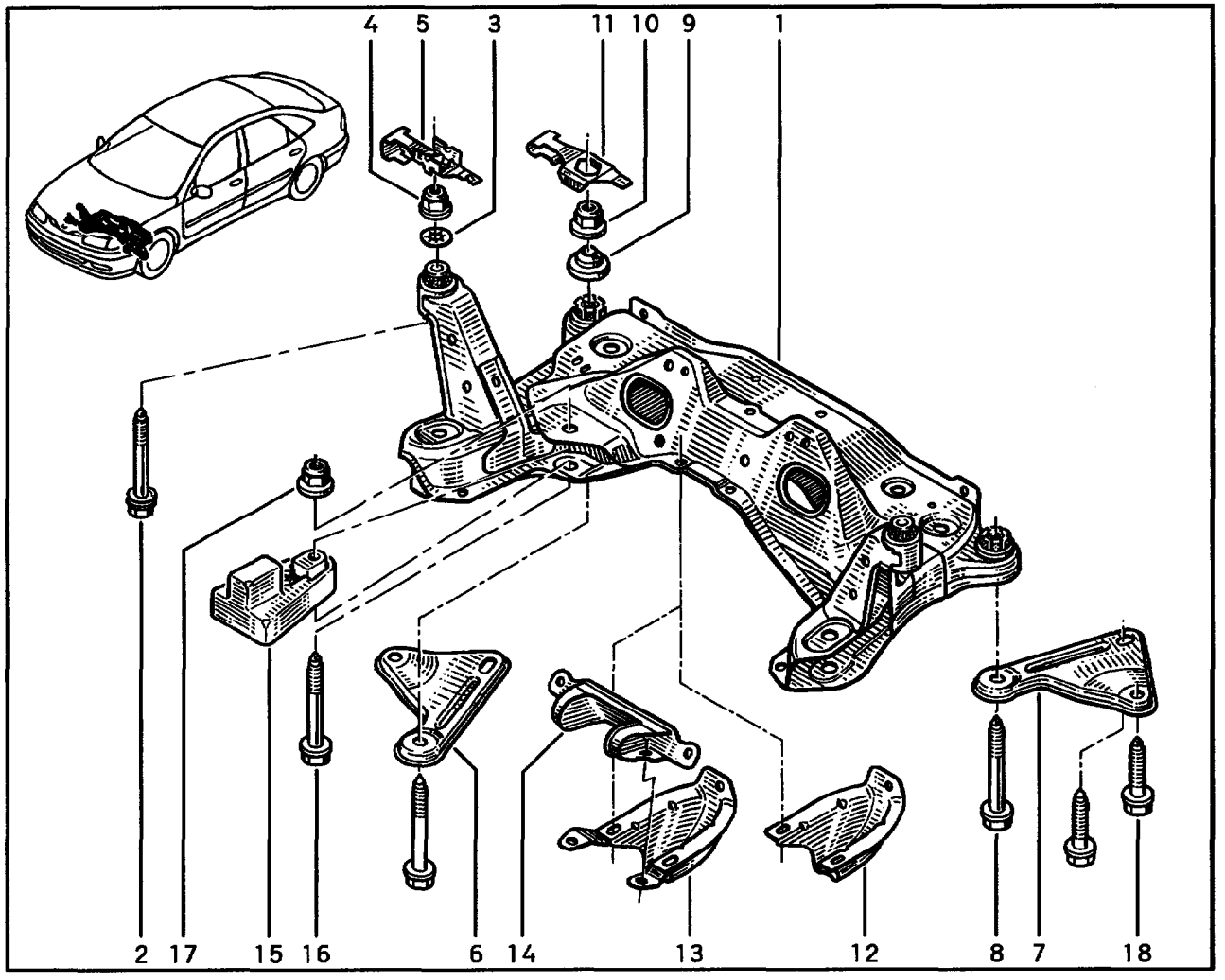
31.011.0

23.094 1240.081

31.011.0

0040008 1240.081





1	77 00 822 141 †	(a)	
	77 00 413 870	(b)	
	77 00 822 753 †	(c)	
	77 00 413 871	(d)	
2	77 03 602 040 †		
	77 03 602 048		
3	77 03 056 086		
4	77 03 034 122		
5	77 00 824 454		
6	77 00 820 259	(e)	
	77 00 410 653	(f)	
7	77 00 820 258	(e)	
	77 00 410 652	(f)	
8	77 03 602 047		
9	77 05 001 422		
10	77 03 034 160 †		
	77 03 034 179		
11	77 00 824 453		
12	77 00 820 198 †	(g)(x)	
13	77 00 849 320	(h)	
14	77 00 849 317	(j)	
15	77 00 428 262	(k)	
16	77 03 002 293	(m)	
	77 03 101 411	(n)	
17	77 03 044 155	(m)	
	77 03 044 154	(n)	
18	77 03 620 001		

(a) 🚗\🚙...→951204

(b) 🚗

(c) 🚗\🚙...→951204

(d) 🚗

(e) 🚙...→950612

(f) 🚙950612→...

(g) B56A,B56B,B56S,B56T,B56Z\🚙...→MØD9505
B56C,B56H,B56L,B56N\🔧\🚙...→MØD9505
B56C,B56H,B56L,B56N\🚚\🚙...→951113

(h) B56A,B56B,B56C,B56H,B56J,B56L,B56N,B56S,B56T,B56U,B56Z,B563,B564,B568,556–

(j) B56J,B56U,B563,B564,B568,556–
B56A,B56B,B56S,B56T,B56Z\🚙MØD9505→...
B56C,B56H,B56L,B56N\🔧\🚙MØD9505→...

(k) B56J,B56W

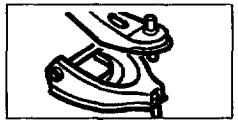
(m) B56J

31.011.0
23.094 1240.081

(n) B56W

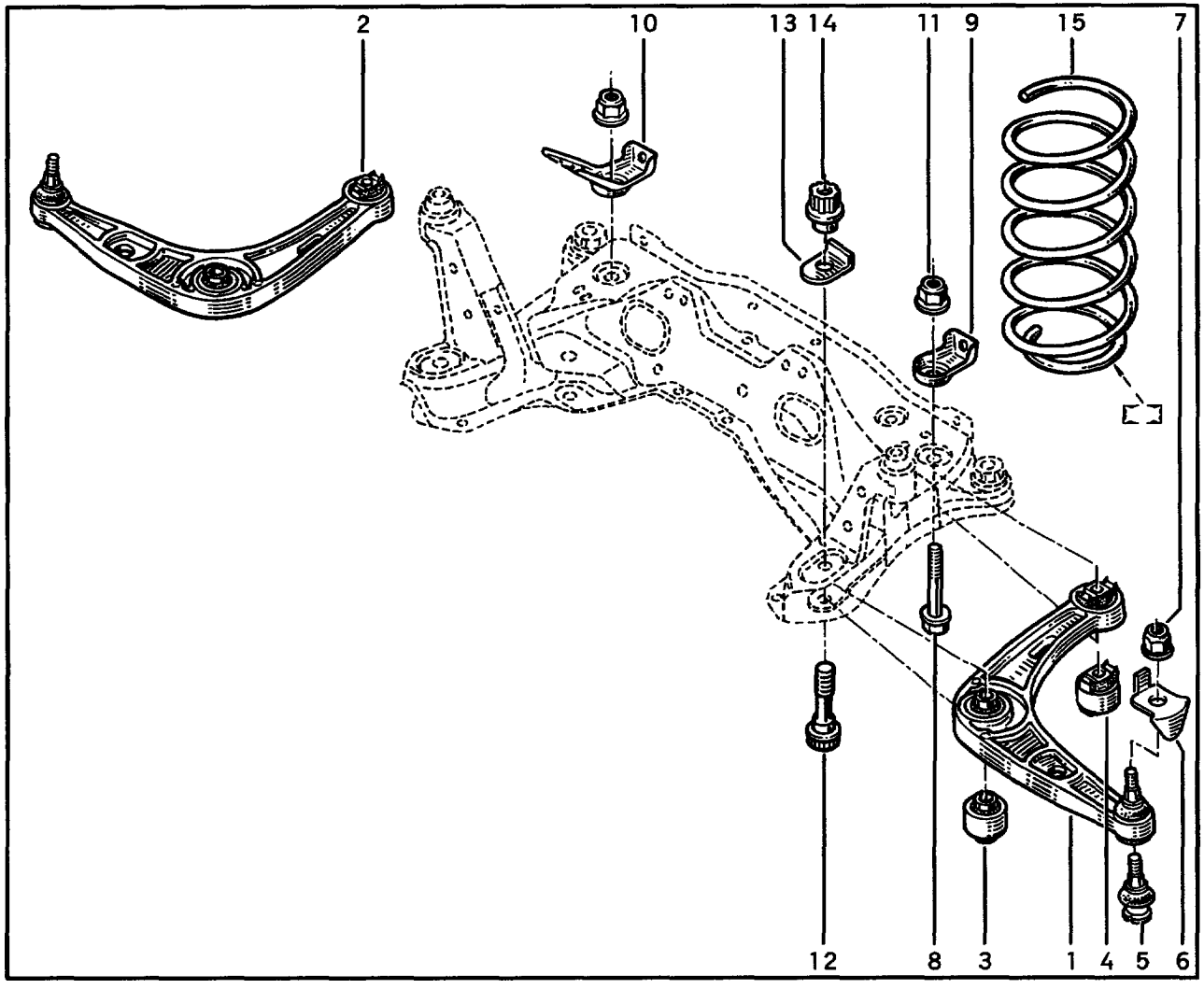
(x) 77 00 849 320 – 1 –

31.011.0
0040008 1240.081



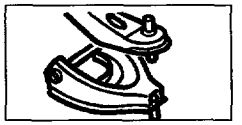
31.021.0

23.084 1240.081



31.021.0

0023077 1240.081



1	77 00 823 097 †	(a)
	77 00 413 493	
2	77 00 823 098 †	(a)
	77 00 413 494	
3	77 00 822 503	
4	77 00 824 042	
5	77 00 829 322 †	(b)
	77 00 418 693 †	
	77 00 421 804	
6	77 00 822 983	
7	77 03 034 100	
8	77 00 824 391	
9	77 00 824 451	
10	77 00 824 451	(c)
	77 00 431 039	(d)
11	77 00 824 389	
12	77 00 821 880 †	
	77 00 843 224	
13	77 00 830 754	
14	77 00 802 227	
15	77 00 822 974	[8] [3]
	77 00 822 975 †	[11] [3] (x)
	77 00 822 976	[19] [3]
	82 00 014 935	[25] [3]
	77 00 822 977	[8] [8]
	82 00 014 936	[25] [8]
	77 00 432 230	[8] [8] [8] (e)
	82 00 016 151	[17] [8] (e)
	77 00 822 978	[3]
	82 00 014 937	[25] [11]
	77 00 822 979	[3] [3]
	82 00 014 938	[25] [6]
	77 00 432 231	[3] [3] [8] (e)
	82 00 016 152	[17] [6] (e)
	77 00 822 980	[19] [11]
	82 00 014 939	[25] [12]
	77 00 822 981	[19] [8]
	77 00 432 232	[19] [8] [8] (e)
	82 00 016 153	[17] [4] (e)
	77 00 822 982	[19] [19]
	82 00 014 941	[25] [18]
	77 00 428 599 †	[6]
	82 00 014 942	[25] [25]

(a) B56A,B56B,B56C,B56D,B56E,B56F,B56H,B56L,B56M,B56N, B56R ,B56S,B56T,B56Z,B560,B562,B566,B569 \ ...→ 960122

(b) B56L,B56M,B56N,B56P,B56T,B56V,B560,B566,B569 \ ...→ 970722

B56A,B56B,B56C,B56D,B56E,B56F,B56H,B56R,B56S,B56Z,B562 ,B565

(c) B56A,B56B,B56C,B56D,B56E,B56F,B56H,B56J,B56L,B56M, B56N ,B56P,B56R,B56S,B56T,B56U,B56V,B56Z,B560,B562, B563,B564,B565,B566,B568,B569,556–

(d) B56W

(e)

(x) 77 00 822 976 – 2 –

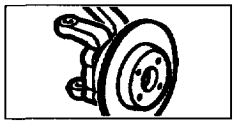
31.401.0

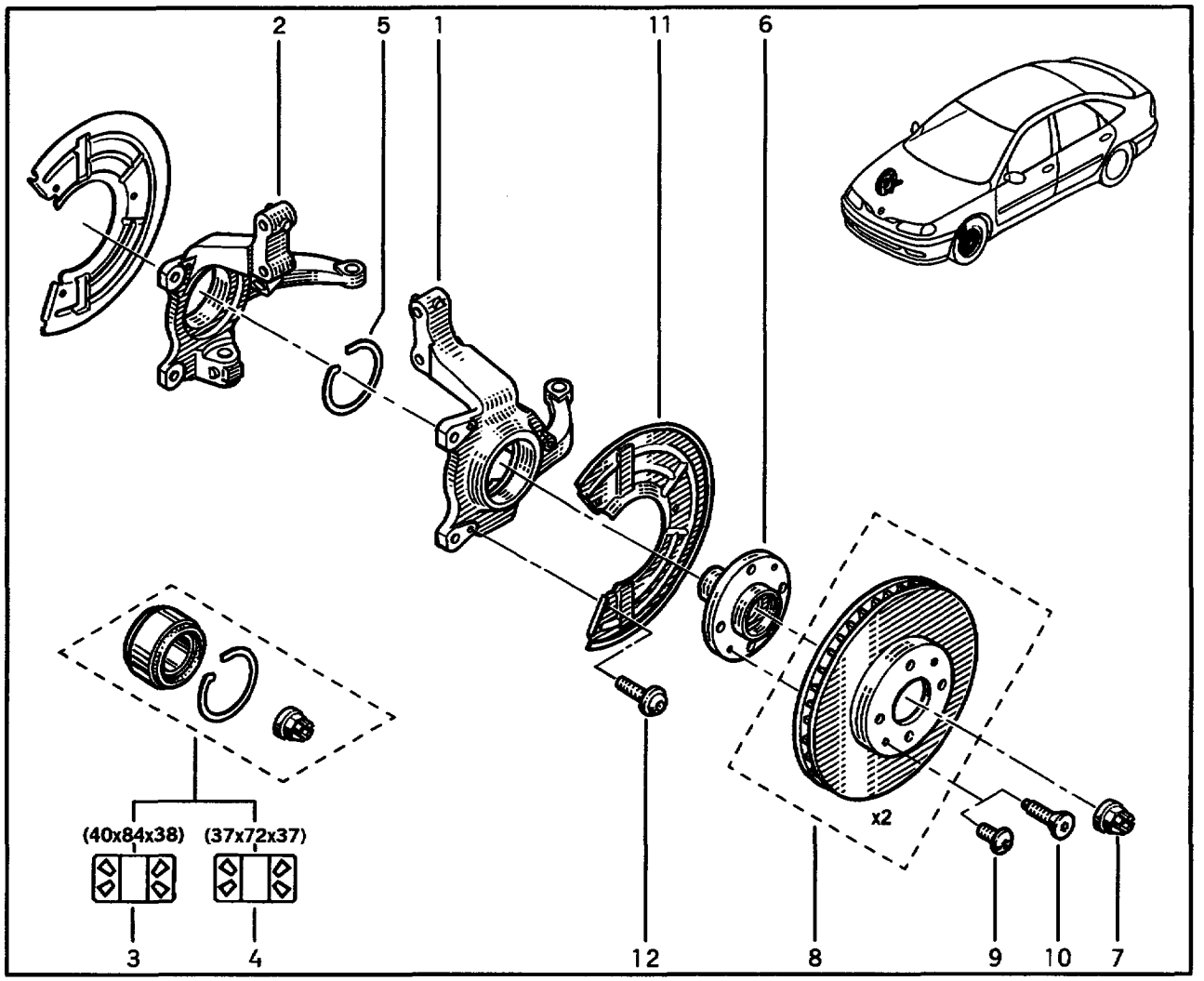
23.351 1240.081

B56A,B56B,B56C,B56D,B56E,B56F,B56H,B56R,B56S,B56Z,B562

31.401.0

9940708 1240.081





1	77 00 830 655 †	(a)
	77 00 830 651 †	(b)
	77 00 428 004	(b)
	77 00 840 007	(c)
2	77 00 830 656 †	(a)
	77 00 830 652 †	(b)
	77 00 428 005	(b)
	77 00 840 008	(c)
3	77 01 467 860 †	(b)
	77 01 205 780	(b)
4	77 01 205 779	(c)
5	77 00 831 169	(b)
	77 00 768 276	(c)
6	77 00 830 220	(d)
	77 00 830 221 †	(e)
	82 00 052 170	(e)
	77 00 768 319 †	(f)
	77 00 768 318	(f)
7	77 00 422 361	
8	77 00 802 232 †	(g)
	77 01 204 300 †	(g)
	77 00 841 563 †	(g)
	77 01 204 495 †	(g)
	77 01 205 228 †	(h)
	77 01 205 840	(h)(x)
	77 00 802 233 †	(j)
	77 01 204 301 †	(j)
	77 00 841 564 †	(j)
	77 01 204 496 †	(j)
	77 01 205 229 †	(k)
	77 01 205 841	(k)(x)
	77 00 830 283 †	(m)
	77 01 204 305 †	(m)
	77 01 205 231 †	(n)
	77 01 205 843	(n)(x)
9	77 03 009 128	
10	77 03 004 128	
11	77 00 823 515	
12	77 03 008 069	

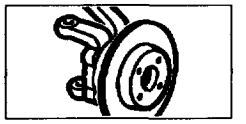
(a)

- B56C\ \ \ \(ABS)\ \ \ \ ...→ 950421
- B56C\ \ \ \(ABS)\ \ \
- B56C\ \ \ \(ABS)\ \ ,\↑↑↑
- B56C\ \ \ \(ABS)
- B56C,B56H\ \ \(ABS)
- B56H\ \ \(ABS)\ \ \ ...→ 950421
- B56H\ \ \(ABS)\ \ ,\↑↑↑
- B56B,B56S\ \(ABS)\ \ \ \ ...→ 950421
- B56B,B56S\ \(ABS)\ \ \
- B56A,B56B,B56S,B56Z\ \(ABS)\ \ ,\↑↑↑
- B56A\ \(ABS)\ \ \ ...→ 950421
- B56D,B56F,B562\ \(ABS)

(b)

- B56C\ \ \ \(ABS)\ \ \ \ ...→ 950421
- B56C\ \ \ \(ABS)\ \ \
- B56C\ \ \ \(ABS)\ \ ,\↑↑↑
- B56C\ \ \ \(ABS)
- B56C,B56H\ \ \(ABS)
- B56H\ \ \(ABS)\ \ \ ...→ 950421
- B56H\ \ \(ABS)\ \ ,\↑↑↑
- B56B,B56S\ \(ABS)\ \ \ \ ...→ 950421
- B56B,B56S\ \(ABS)\ \ \

31.401.0
9940708 1240.081



B56A,B56B,B56S,B56Z\ABS\,
B56A\ABS\ \...→ 950421
B56A,B56B,B56C,B56H,B56S,B56Z\(ABS)
B56D,B56E,B56F,B56R,B562

(c)
B56C\ \ \ABS\ \ \ \...950421→ ...
B56H\ \ABS\ \ \950421→ ...
B56B,B56S\ABS\ \ \ \...950421→ ...
B56A\ABS\ \ \950421→ ...
B56Z\ABS\ \

(d)
B56C\(E1),(E2),(E3)\ \ \ABS\ \ \ \...→ 950421
B56C\(E1),(E2),(E3)\ \ \ABS\ \
B56C\(E1),(E2),(E3)\ \ \ABS\,
B56C\(E1),(E2),(E3)\ \ \ABS)
B56C,B56H\(E1),(E2),(E3)\ \ABS)
B56C,B56H\(E1),(E2),(E3)\(ABS)
B56H\(E1),(E2),(E3)\ \ABS\ \ \...→ 950421
B56H\(E1),(E2),(E3)\ \ABS\,
B56B,B56S\ABS\ \ \ \...→ 950421
B56B,B56S\ABS\ \
B56A,B56B,B56S,B56Z\ABS\,
B56A\ABS\ \ \...→ 950421
B56A,B56B,B56S,B56Z\(ABS)
B56F,B562

(e)
B56D,B56E,B56R
B56C,B56H\(E4)

(f)
B56C\(E1),(E2),(E3)\ \ \ABS\ \ \ \...950421→ ...
B56H\(E1),(E2),(E3)\ \ABS\ \ \950421→ ...
B56B,B56S\ABS\ \ \ \950421→ ...
B56A\ABS\ \ \950421→ ...
B56Z\ABS\ \

(g)
B56A,B56B,B56F,B56S,B56Z,B562\ \...→ 960628
B56C,B56H\(E1),(E2),(E3)\ \...→ 960628

(h)
B56A,B56B,B56F,B56S,B56Z,B562
B56C,B56H\(E1),(E2),(E3)

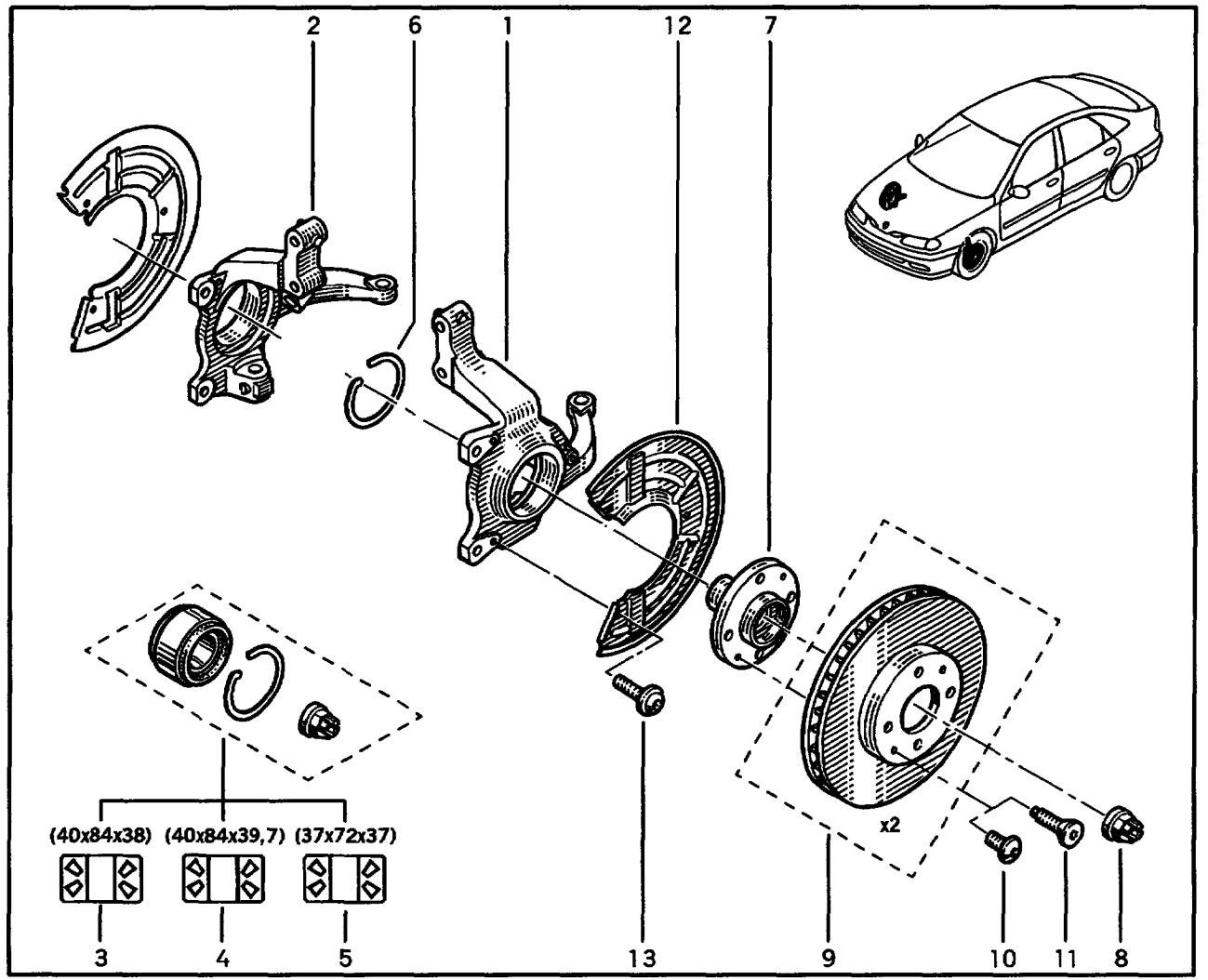
(i) B56C,B56H\(E4)\ \...→ 960628

(k) B56C,B56H\(E4)

(m) B56D,B56E,B56R\ \...→ 960429

(n) B56D,B56E,B56R

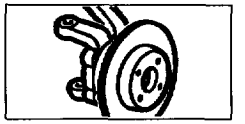
(x) 77 03 004 128 – 4 –



1	77 00 830 651 †	(a)
	77 00 428 004	(a)
	77 00 416 093 †	(b)
	77 00 423 102	(c)
	77 00 840 007	(d)
2	77 00 830 652 †	(a)
	77 00 428 005	(a)
	77 00 416 094 †	(b)
	77 00 423 103	(c)
	77 00 840 008	(d)
3	77 01 205 780	(a)
4	77 01 470 552 †	(b)
	77 01 205 972	(c)
5	77 01 205 779	(d)
6	77 00 831 169	(e)
	77 00 768 276	(d)
7	77 00 830 220	(f)
	77 00 830 221 †	(g)
	82 00 052 170	(g)
	77 00 768 319 †	(h)
	77 00 768 318	(h)
8	77 00 422 361	
9	77 01 205 228 †	(j)
	77 01 205 840	(j)(x)
	77 01 205 229 †	(k)
	77 01 205 841	(k)(x)
	77 01 205 230 †	(m)
	77 01 205 842 †	(m)(x)
	77 01 206 118	(m)(x)
	77 01 205 231 †	(n)
	77 01 205 843	(n)(x)
10	77 03 009 128	
11	77 03 004 128	
12	77 00 823 515	
13	77 03 008 069	

(a)
- B56L\ \ \ \

31.401.3
0023016 1240.081



970127→980115
B56L,B56N\ \ \(ABS)\ 970127→980115
B56L,B56N\ \(ABS)\ 970127→980115
B56T,B560\(ABS)\ \ \ 970127→980115
B56T,B560\(ABS)\ \ ,\ \ 970127→980115
B56L,B56N,B56T,B560\(ABS)\ 970127→980115
B56L,B56N,B56T,B560\ 980115→...
B56P,B565,B566\ 970127→...

(d)
B56L\ \ \(ABS)\ \ \ ...→980115
B56N\ \ \(ABS)\ \ 950421→980115
B56T,B560\(ABS)\ \ \ ...→980115

(e)
B56L\ \ \(ABS)\ \ \ ...→980115
B56L,B56N\ \ \(ABS)\ \ ,\ \ ...→980115
B56L,B56N\ \ \(ABS)\ ...→980115
B56L,B56N\ \(ABS)\ ...→980115
B56N\ \ \(ABS)\ \ ...→950421
B56T,B560\(ABS)\ \ \ ...→980115
B56T,B560\(ABS)\ \ ,\ \ ...→980115
B56L,B56N,B56T,B560\(ABS)\ ...→980115
B56L,B56N,B56T,B560\ 980115→...
B56P,B565,B566

(f)
B56L\(E1),(E2)\ \ \(ABS)\ \ \ ...→980115
B56L\(E3)\ EXE,SAN913\ \ \(ABS)\ \ \ ...→980115
B56L\(E1),(E2)\ \ \(ABS)\ \ ,\ \ ...→980115
B56L\(E3)\ EXE,SAN913\ \ \(ABS)\ \ ,\ \ ...→980115
B56L\(E1),(E2)\ \ \(ABS)\ ...→980115
B56L\(E3)\ EXE,SAN913\ \ \(ABS)\ \ ...→980115
B56L\(E1),(E2)\ \(ABS)\ ...→980115
B56L\(E3)\ EXE,SAN913\ \(ABS)\ \ ...→980115
B56L\(E1),(E2)\(ABS)\ ...→980115
B56L\(E3)\ EXE,SAN913\(ABS)\ ...→980115
B56N\ \ \(ABS)\ \ ...→950421
B56N\ \ \(ABS)\ \ ,\ \ \ ...→980115
B56N\ \ \(ABS)\ ...→980115
B56N\ \(ABS)\ ...→980115
B56T,B560\(ABS)\ \ \ ...→980115
B56T,B560\(ABS)\ \ ,\ \ ...→980115
B56N,B56T,B560\(ABS)\ ...→980115
B56L,B56N,B56T,B560\ 980115→...
B56P,B566
B56L\(E5)\ MØD9909→...

(g)
B565
B56L\(E3)\ LCL
B56L\(E4)
B56L\(E5)\ ...→MØD9909

(h)
B56L\(E1),(E2)\ \ \(ABS)\ \ \ ...→980115
B56L\(E3)\ EXE,SAN913\ \ \(ABS)\ \ \ ...→980115
B56N\ \ \(ABS)\ \ 950421→980115
B56T,B560\(ABS)\ \ \ ...→980115

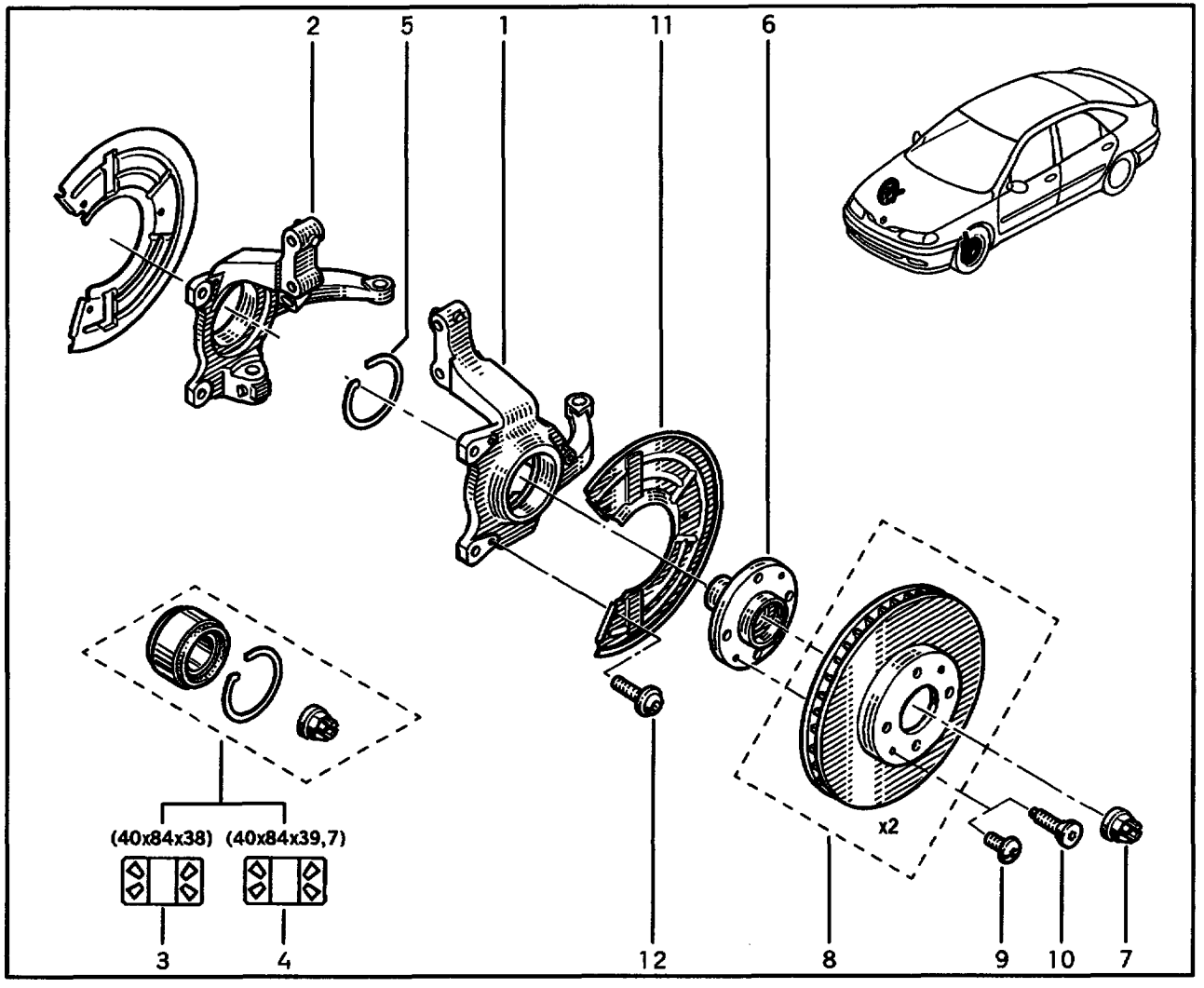
(j)
B56N,B56P,B56T,B566
B56L\(E1)
B56L\(E2)\ ...→MØD9805
B56L\(E3)\ SAN913\ ...→MØD9805
B56L\(E3)\ EXE\ ...→MØD9805
B560\ ...→MØD9805

(k)
B56L\(E3)\ LCL
B56L\(E4)
B56L\(E5)\ ...→MØD9805

(m)
B56L\(E2),(E3)\ MØD9805→...
B56L\(E5)\ MØD9909→...
B560\ MØD9805→...

(n)
B565
B56L\(E5)\ MØD9805→MØD9909

(x) 77 03 004 128 – 4 –



1	77 00 428 004	(a)
	77 00 423 102	(b)
2	77 00 428 005	(a)
	77 00 423 103	(b)
3	77 01 205 780	(a)
4	77 01 205 972	(b)
5	77 00 831 169	
6	77 00 830 220	(c)
	77 00 830 221 †	(d)
	82 00 052 170	(d)
7	77 00 422 361	
8	77 01 205 842 †	(e)(x)
	77 01 206 118	(e)(x)
	77 01 205 843	(f)(x)
9	77 03 009 128	
10	77 03 004 128	
11	77 00 823 515	
12	77 03 008 069	

(a) B56M,B569\ ...→ 970127

(b) B56J,B56U,B56V,B56W,B563,B564,B568,556–
B56M,B569\ 970127→ ...

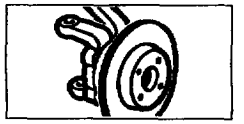
(c) B56J,B56U,B563,B564\ (E2)
B56J,B564\ (E3)\ AZE,RDØ,SAN913
B56U,B563\ (E3)\ SAN913

B56W,B568,556–
B56V,B569\ MØD9909→ ...
B564\ (E5)\ MØD9909→ ...

(d) B56M
B56V,B569\ ...→ MØD9909
B56J,B56U,B563,B564\ (E3)\ IMA

B564\ (E5)\ ...→ MØD9909

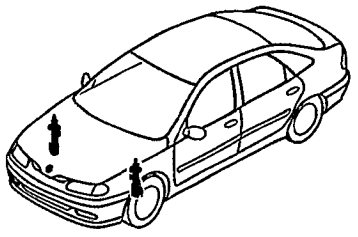
(e) B56J,B56U,B563,B564\ (E2)
B56J,B564\ (E3)\ AZE,RDØ,SAN913
B564\ (E5)\ MØD9909→ ...
B56U,B563\ (E3)\ SAN913
B56V,B569\ MØD9909→ ...

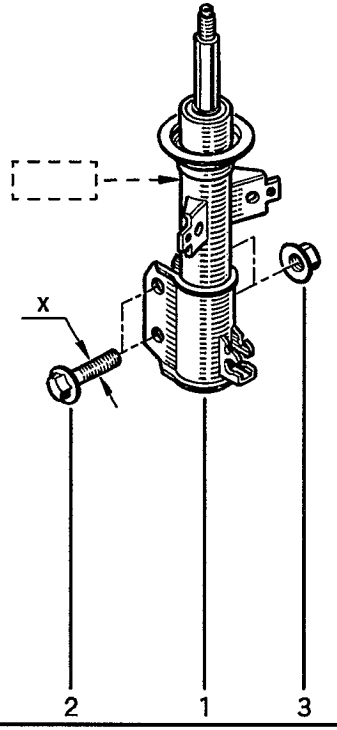


	B56W,B568,556–
(f)	B56M B56J,B56U,B563,B564\ (E3)\ IMA B56V,B569\ ...→ MØD9909 B564\ (E5)\ ...→ MØD9909
(x)	77 03 004 128 – 4 –

32.011.0

22.182 1240.072





(a) ...→MØD9909

(b) MØD9909→...

(c) X=14

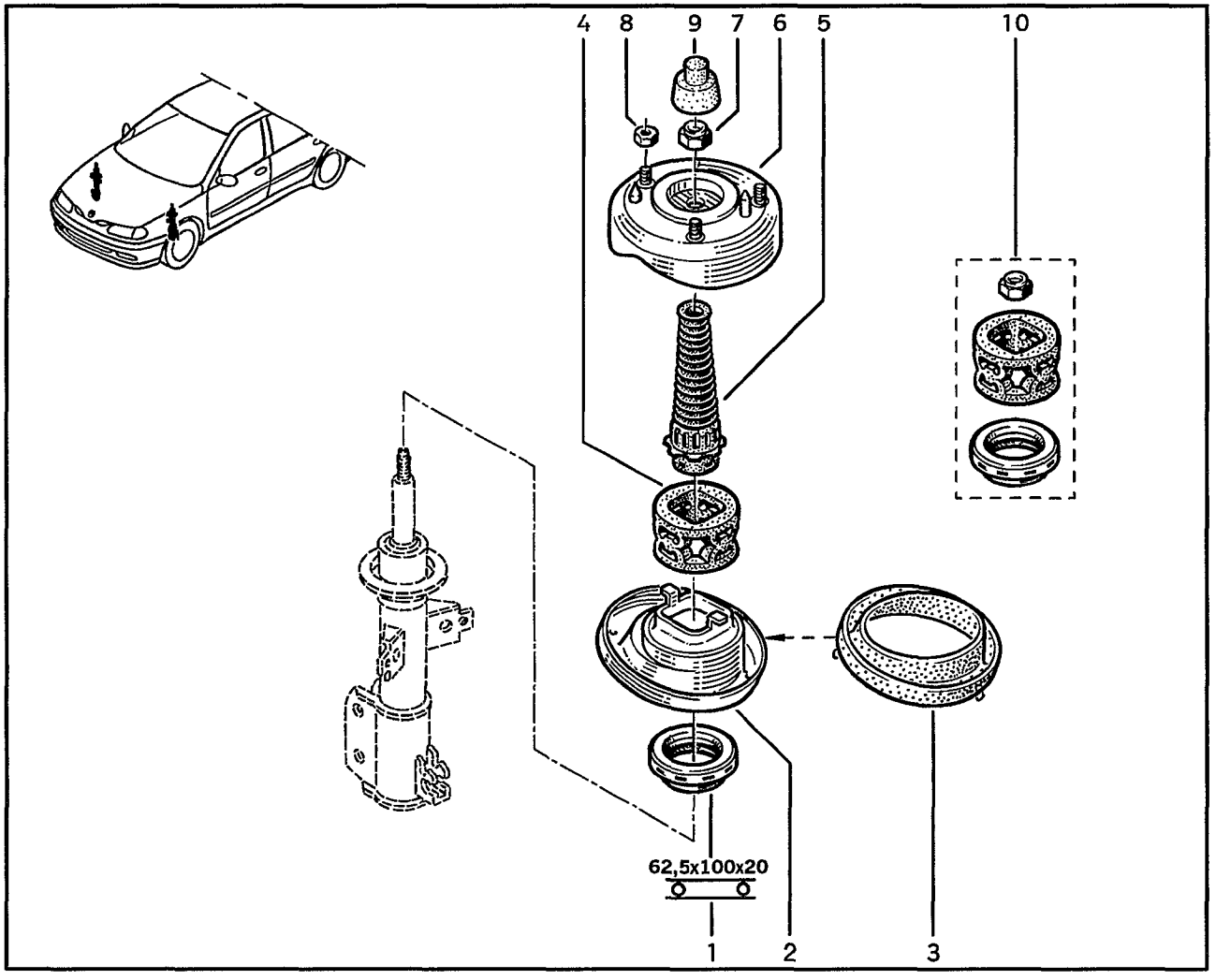
(d) X=16

32.011.0

9940327 1240.072

1	77 00 830 491	[□]=7700827626 7700827627 7700830491]	(a)
	77 00 830 490	[□]=7700827624 7700827625 7700830490]	(a)
	77 00 830 492	[□]=7700827628 7700827629 7700830492]	(a)
	77 00 830 493	[□]=7700829278 7700829279 7700830493]	(a)
	77 00 830 498	[□]=7700829430 7700829431 7700830498]	(a)
	82 00 017 093	[□]=8200016039 8200016040 8200017093]	(b)
	82 00 017 094	[□]=8200016041 8200016042 8200017094]	(b)
	82 00 017 095	[□]=8200016043 8200016044 8200017095]	(b)
2	77 00 822 984		(c)
	77 00 757 686		(d)
3	77 03 034 152		(c)
	77 03 034 143		(d)

32.021.0
9940327 1240.072



1	77 00 803 635	
2	77 00 822 908	
3	77 00 822 906	
4	77 00 826 619	
5	77 00 822 909	
6	77 00 822 903	†(a)
	77 00 832 419	
	77 00 822 904	†(a)
	77 00 832 420	
7	77 03 034 152	
8	77 03 033 039	
9	77 04 002 011	
10	77 01 470 093	

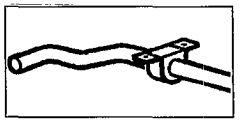
(a) ...→940114

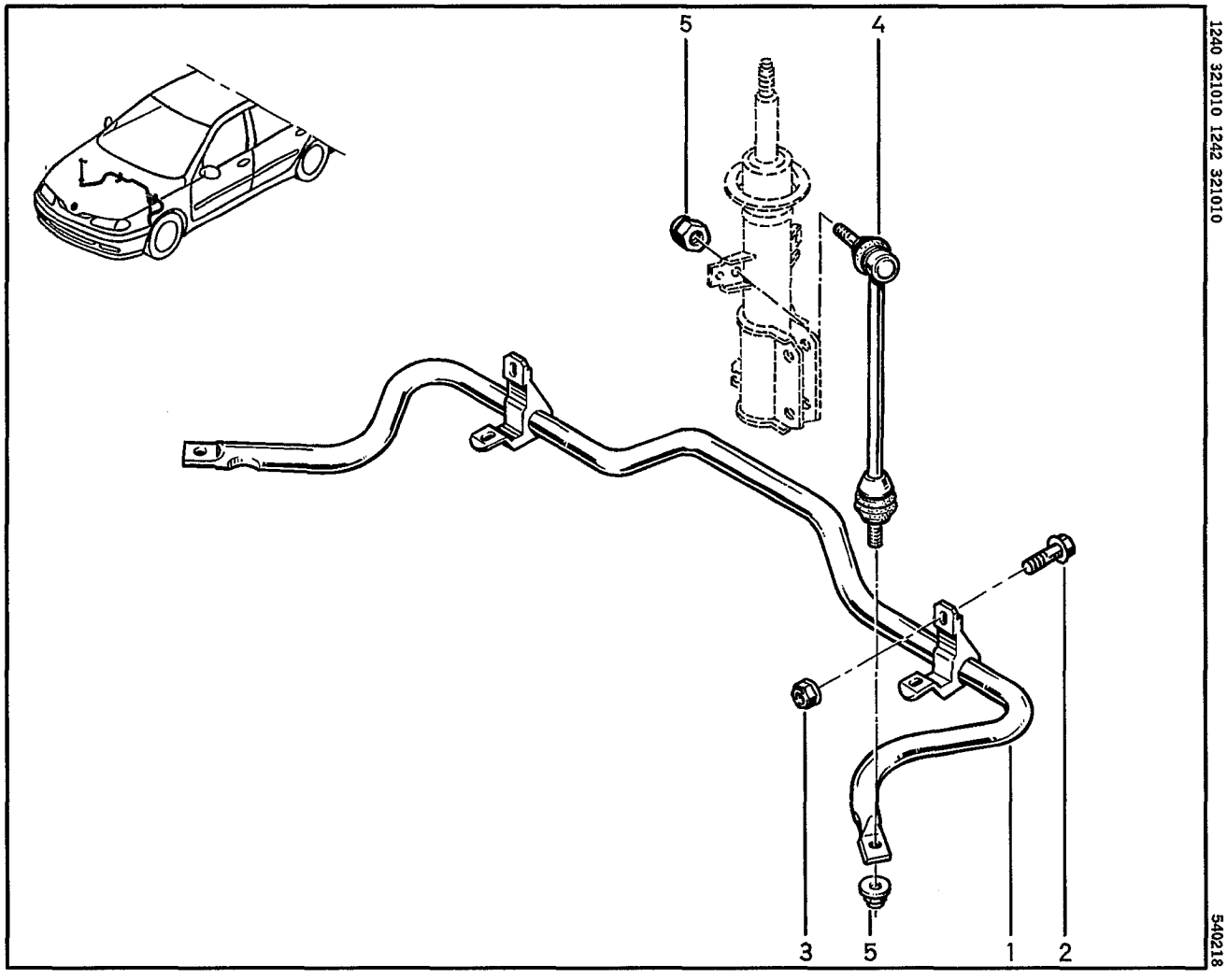
32.101.0

23.253 1240.072

32.101.0

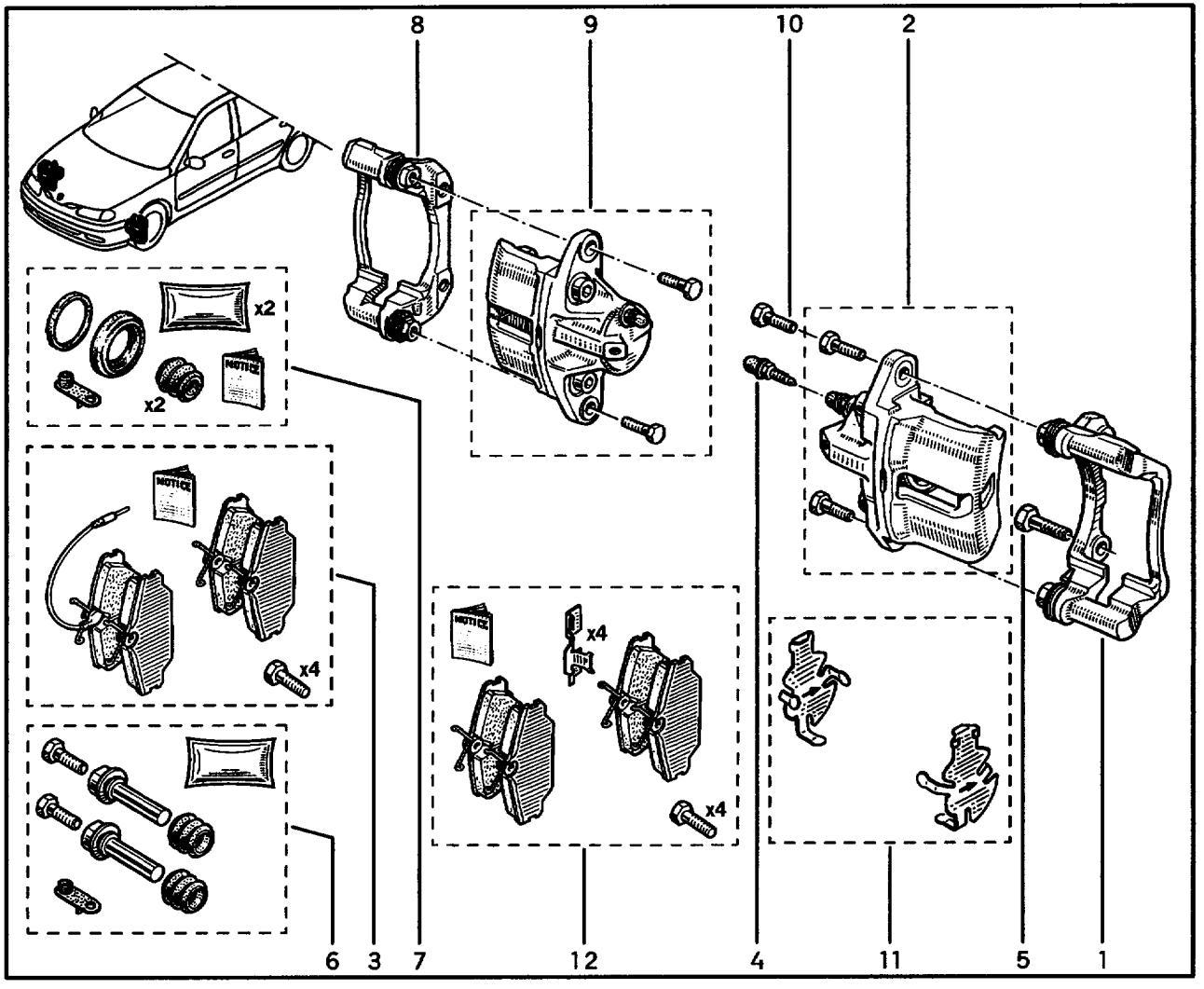
9940456 1240.072





1 77 00 822 899
2 77 03 002 115
3 77 03 034 124
4 77 00 805 494
5 77 03 034 155

(T)



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 01 203 730 †	(e)
	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	(g)
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	(h)

(T)
- B56A,B56B,B56S\⊠(ABS)\⍈940927➔...
- B56F\⊠(ABS)\⍈940207➔...
- B56A,B56B,B56F,B56S\(ABS)
- B56C,B56H,B56J,B56L,B56N,B56P,B56T,B56U,B56W,B56Z, B560 ,B562,B563,B564,B566,B568,556A
- B56M\⍈981016➔...

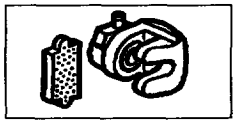
(a)
- B56A,B56B,B56S\⊠(ABS)\⍈940927➔...
- B56F\⊠(ABS)\⍈940207➔...
- B56A,B56B,B56F,B56S\(ABS)
- B56C,B56H,B56N,B56P,B56T,B56Z,B562,B566
- B56L,B560\⍈...➔MØD9805

(b)
- B56J,B56M,B56U,B563,B564,B568
- B56L,B560\⍈MØD9805➔...

(c)
- B56W,556–

(d)
- B56J,B56U,B56W,B563,B564,B568,556–
- B56L,B560\⍈MØD9805➔...
- B56M\⍈981016➔...

32.311.0
9940612 1240.081



(e)
B56A,B56B,B56S\☒(ABS)\⌸940927➔...
B56F\☒(ABS)\⌸940207➔...
B56A,B56B,B56F,B56S\(ABS)
B56C,B56H,B56M,B56N,B56P,B56T,B56Z,B560,B562,B566
B56J,B56L,B56U,B563,B564,B568\⌸...➔990328

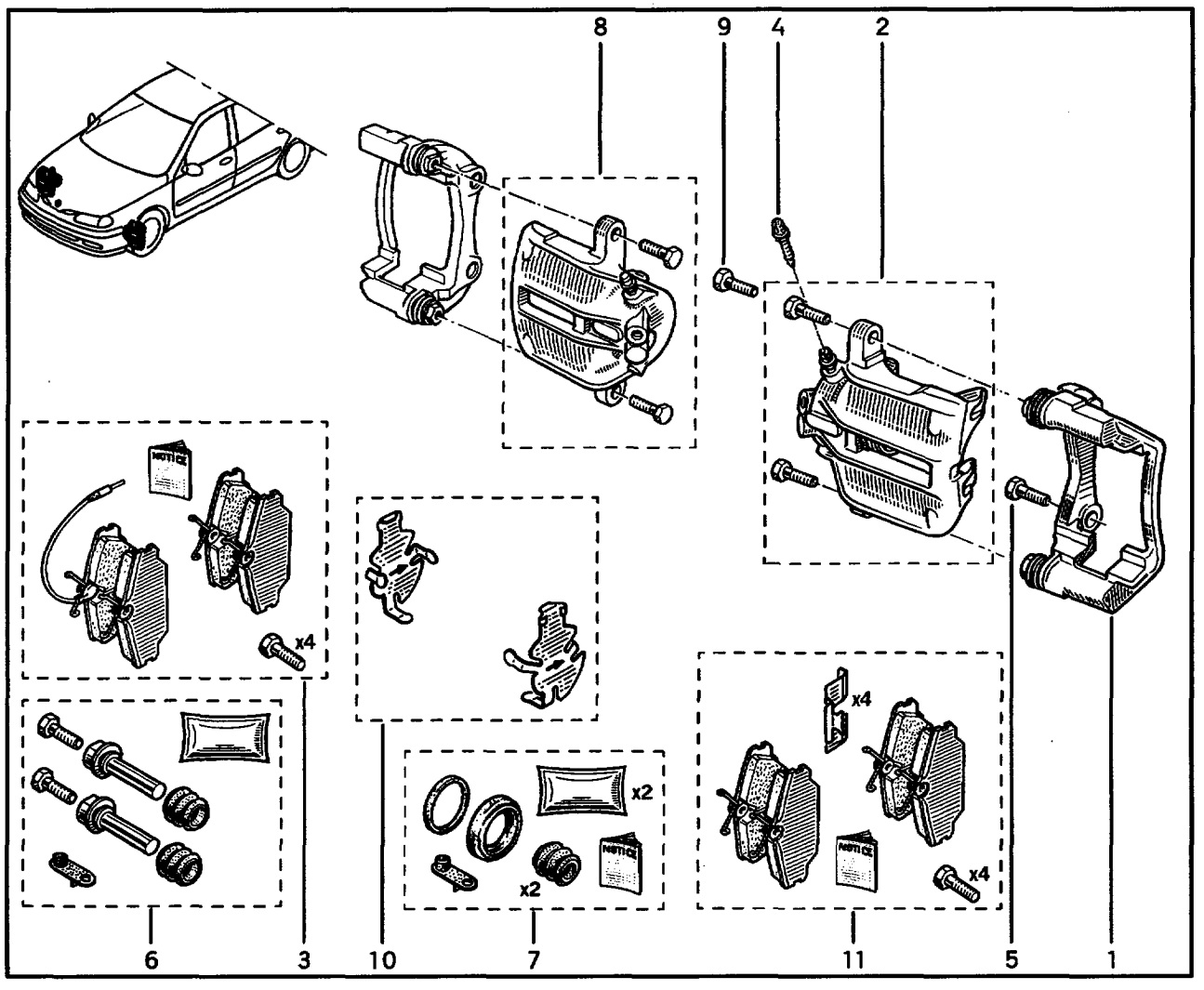
(f)
B56A,B56B,B56S\☒(ABS)\⌸940927➔...
B56F\☒(ABS)\⌸940207➔...
B56A,B56B,B56F,B56S\(ABS)
B56C,B56H,B56J,B56L,B56M,B56N,B56P,B56T,B56U,B56W,
B56Z ,B560,B562,B563,B564,B566,B568,556–

(g)
B56A,B56B,B56S\☒(ABS)\⌸940927➔...
B56F\☒(ABS)\⌸940207➔...
B56A,B56B,B56F,B56S\(ABS)
B56C,B56H,B56J,B56L,B56N,B56P,B56T,B56U,B56W,B56Z,
B560 ,B562,B563,B564,B566,B568,556–
B56M\⌸981016➔...

(h)
B56W,556–
B56J,B56L,B56U,B563,B564,B568\⌸990328➔...

B56D,B56E,B56R,B56V,B565,B569
B56M\🚗...➔981016

32.321.0
9940544 1240.081



1	77 01 035 890	
2	77 01 203 661	(a)
3	77 01 203 730 †	(b)
	77 01 203 968 †	(b)
	77 01 206 288	(b)
4	77 01 348 674	
5	77 00 698 709	
6	77 01 203 713	
7	77 01 202 048	(a)
8	77 01 203 662	(a)
9	77 01 020 243	
10	77 01 206 552	(b)
11	77 01 206 379	(c)

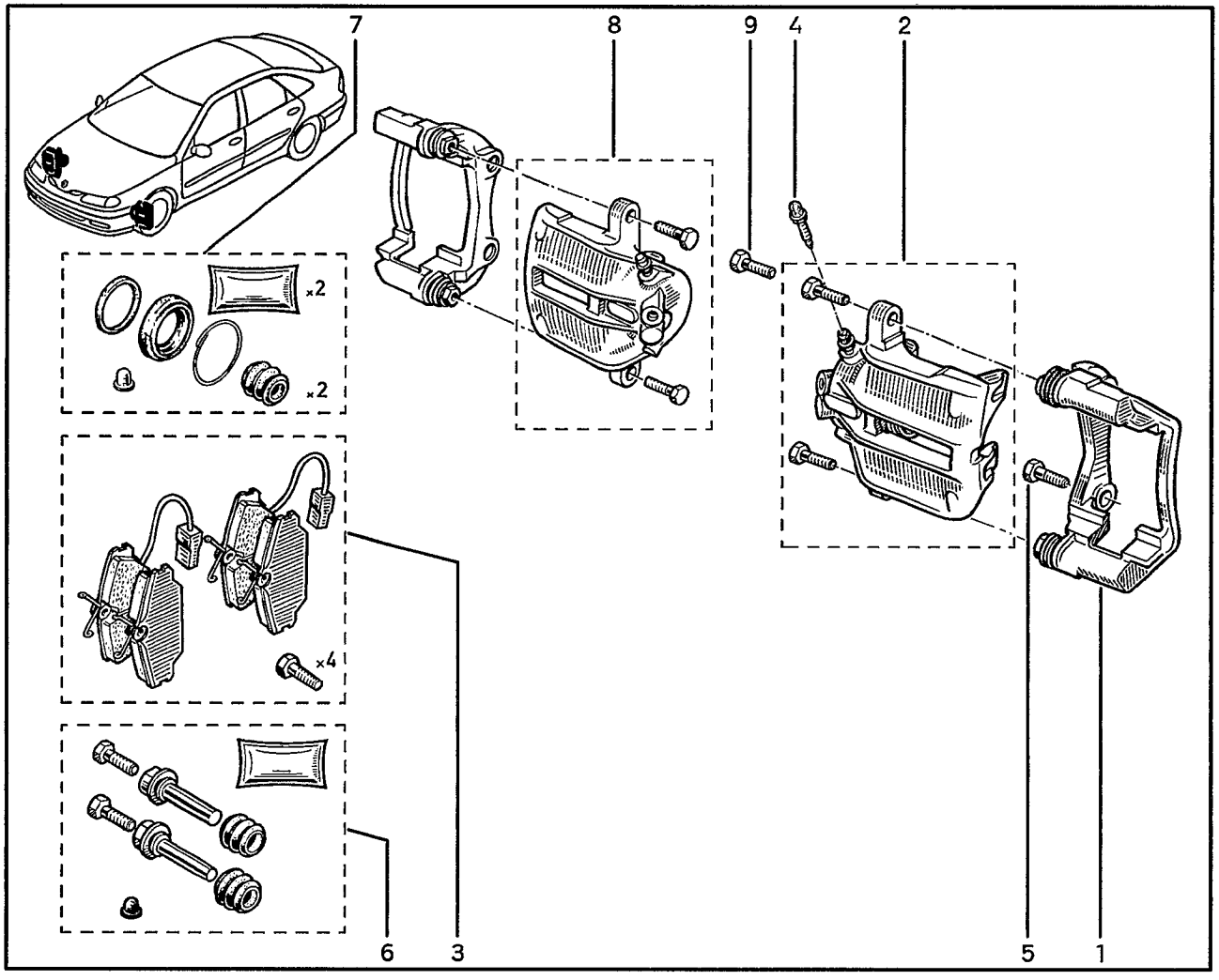
(a) B56D,B56E,B56R,B56V,B565,B569
B56M\🚗...➔981016

(b) B56D,B56E,B56M,B56R,B565
B56V,B569\🚗...➔990328

(c) B56V,B569\🚗990328➔...

B56A,B56B,B56S\⊠(ABS)\⍈...→940927
B56F\⊠(ABS)\⍈...→940207

32.401.0
9740032 1240.062



1	77 01 038 284	(a)
2	77 01 203 975	(a)
3	77 01 203 967 †	(a)
	77 01 204 670	(a)
4	77 01 348 674	
5	77 00 698 709	
6	77 01 203 978	(a)
7	77 01 203 977	(a)
8	77 01 203 976	(a)
9	77 01 020 243	

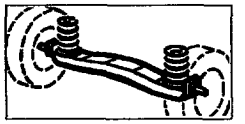
(a) B56A,B56B,B56S\⊠(ABS)\⍈...→940927
B56F\⊠(ABS)\⍈...→940207

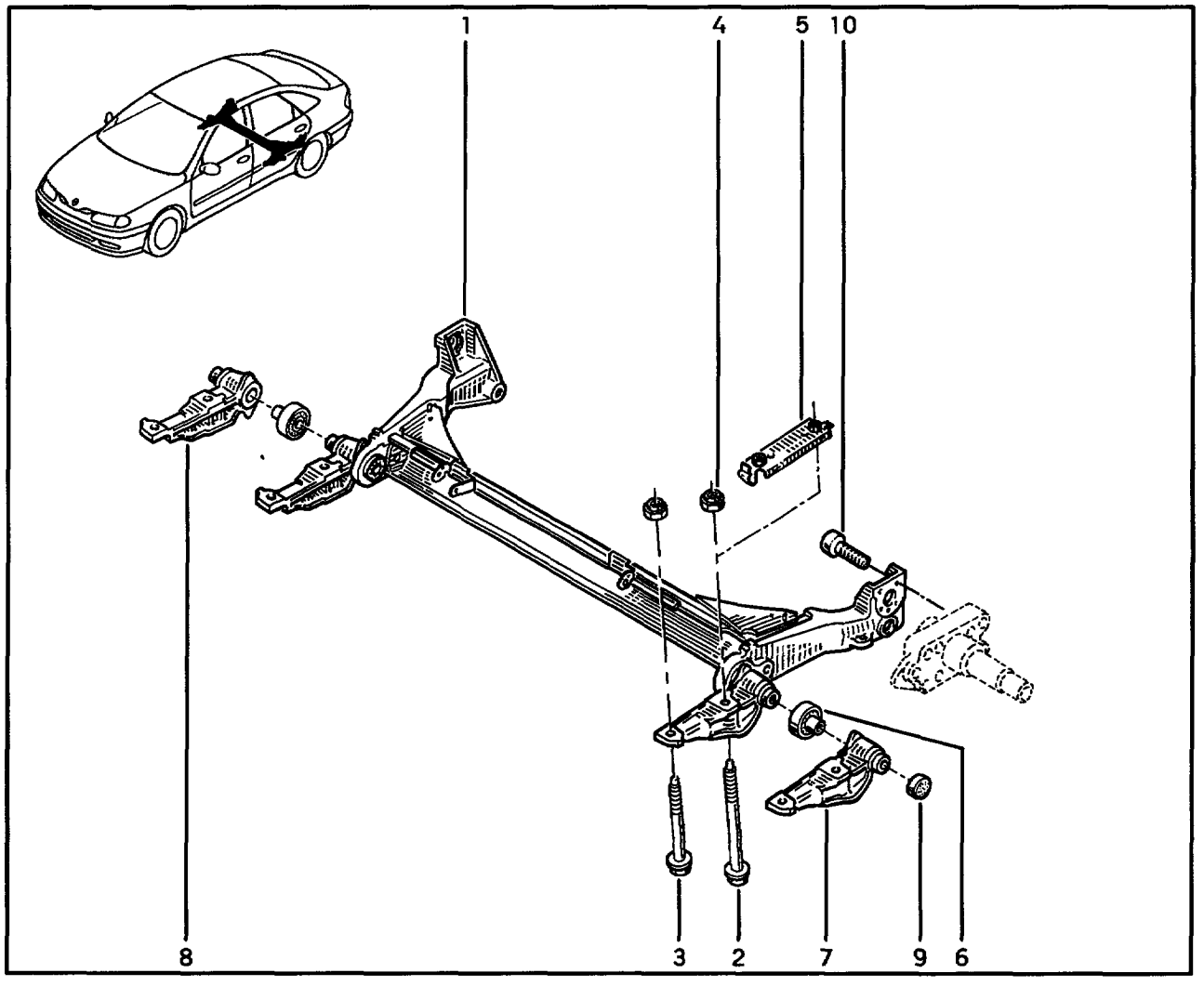
33.031.0

23.084 1240.081

33.031.0

9940462 1240.081



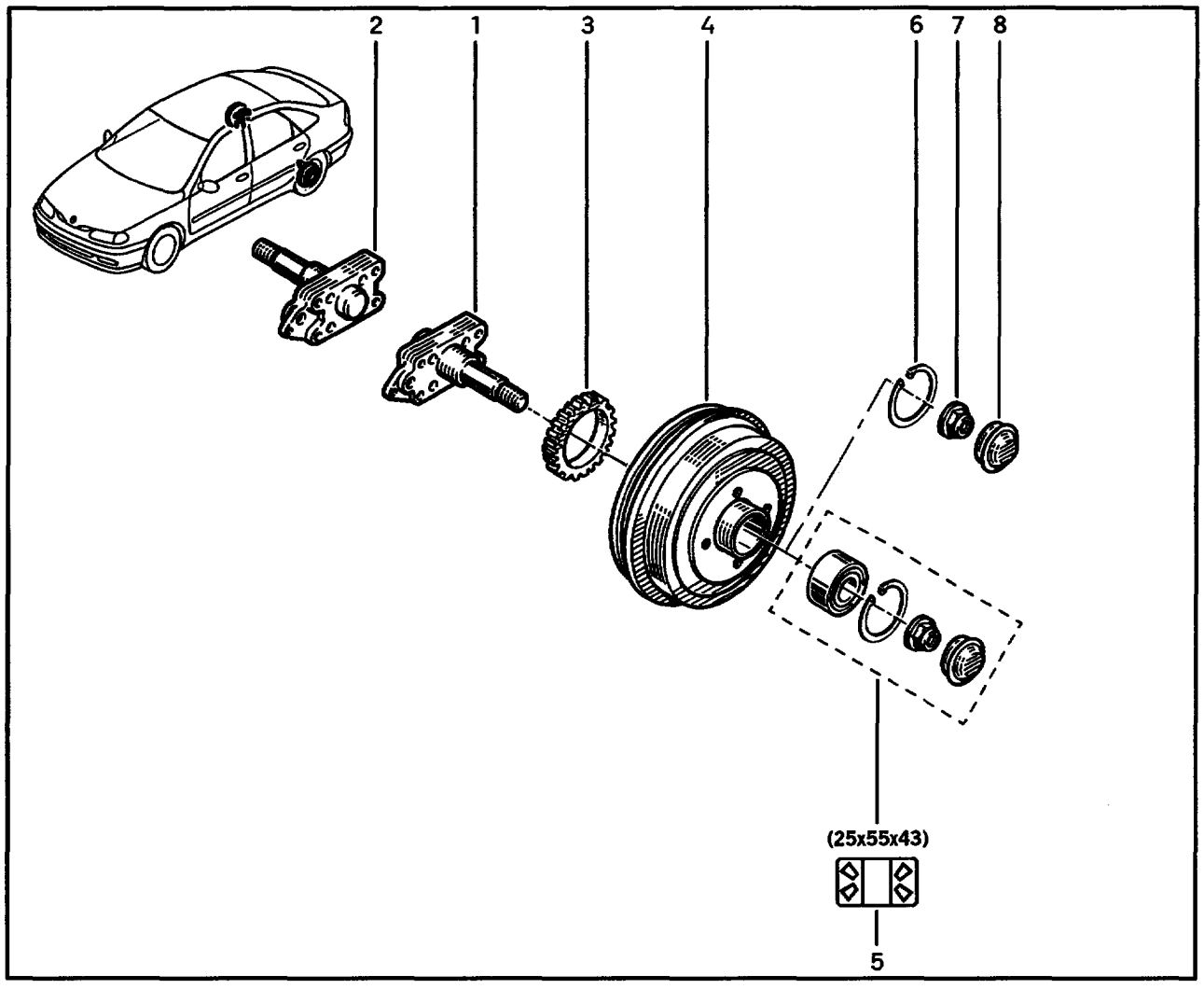


1	77 00 821 126	(a)
	77 00 831 360	(b)
2	77 03 602 055	
3	77 03 602 056	
4	77 03 034 083	
5	77 03 044 143	
6	77 00 762 843	(a)
	77 00 762 844	(b)
7	77 00 821 124	
8	77 00 821 125	
9	77 00 687 383	
10	77 00 762 039	

(a) B56C,B56D,B56F,B56J,B56L,B56M,B56N,B56V,B56W,B564, B566 ,B568,B569,556-\
B56A,B56B,B56E,B56H,B56R,B56S,B56T,B56U,B56Z,B560,B562 ,B563,B565

(b) B56C,B56D,B56F,B56J,B56L,B56M,B56N,B56V,B56W,B564, B566 ,B568,B569,556-\

B56P



1 77 00 823 196 † (a) (x)
77 01 047 186 † (a)
82 00 026 367 (a)
77 00 843 986 † (b)
77 00 425 836 (c)
2 77 00 823 196 † (a) (y)
77 01 047 187 † (a) (y)
82 00 026 368 (a)
77 00 843 987 † (b)
77 00 425 837 (c)
3 77 00 843 988 † (d)
77 00 103 319 (d)
4 77 00 820 816 † (a)
77 00 840 711 (e)
5 77 01 463 987 † (e)
77 01 205 596 (e)
6 77 03 066 036
7 77 03 034 118
8 77 00 771 651

(T)
- B56A,B56B,B56C,B56F,B56H,B56L,B56N,B56S,B56Z,B562 \ ☒(ABS)
- B56F,B56N,B56S,B56Z,B562 \ (ABS) \ 950619→...
- B56C,B56H \ (E1),(E2),(E3) \ (ABS) \ 950619→...
- B56L \ (E3) \ EXE,SAN913 \ (ABS)
- B56L \ (E1),(E2) \ (ABS)

(a)
- B56P,B56T,B560,B566
- ☒(ABS)

(b)
- B56F,B56S,B56Z,B562 \ (ABS) \ 950619→...
- B56N \ (ABS) \ 950619→971222
- B56P,B56T,B560,B566 \ (ABS) \ ...→971222
- B56C,B56H \ (E1),(E2),(E3) \ (ABS) \ 950619→...
- B56L \ (E1),(E2) \ (ABS) \ ...→971222
- B56L \ (E3) \ EXE,SAN913 \ (ABS) \ ...→971222

(c)
- B56N,B56P,B56T,B560,B566 \ (ABS)
- B56L \ (E1),(E2) \ (ABS) \ ...→990428
- B56L \ (E3) \ EXE,SAN913 \ (ABS) \ ...→990428

33.401.0
0023060 1240.081

(d)
- B56F,B56N,B56S,B56Z,B562\(ABS)\→950619→...
- B56P,B56T,B560,B566\(ABS)
- B56C,B56H\(E1),(E2),(E3)\(ABS)\→950619→...
- B56L\(E1),(E2)\(ABS)
- B56L\(E3)\EXE,SAN913\(ABS)

(e)
- ☒(ABS)
- B56F,B56N,B56S,B56Z,B562\(ABS)\→950619→...
- B56P,B56T,B560,B566\(ABS)
- B56C,B56H\(E1),(E2),(E3)\(ABS)\→950619→...
- B56L\(E1),(E2)\(ABS)
- B56L\(E3)\EXE,SAN913\(ABS)

(x) 82 00 026 367 – 1 –

(y) 82 00 026 368 – 1 –

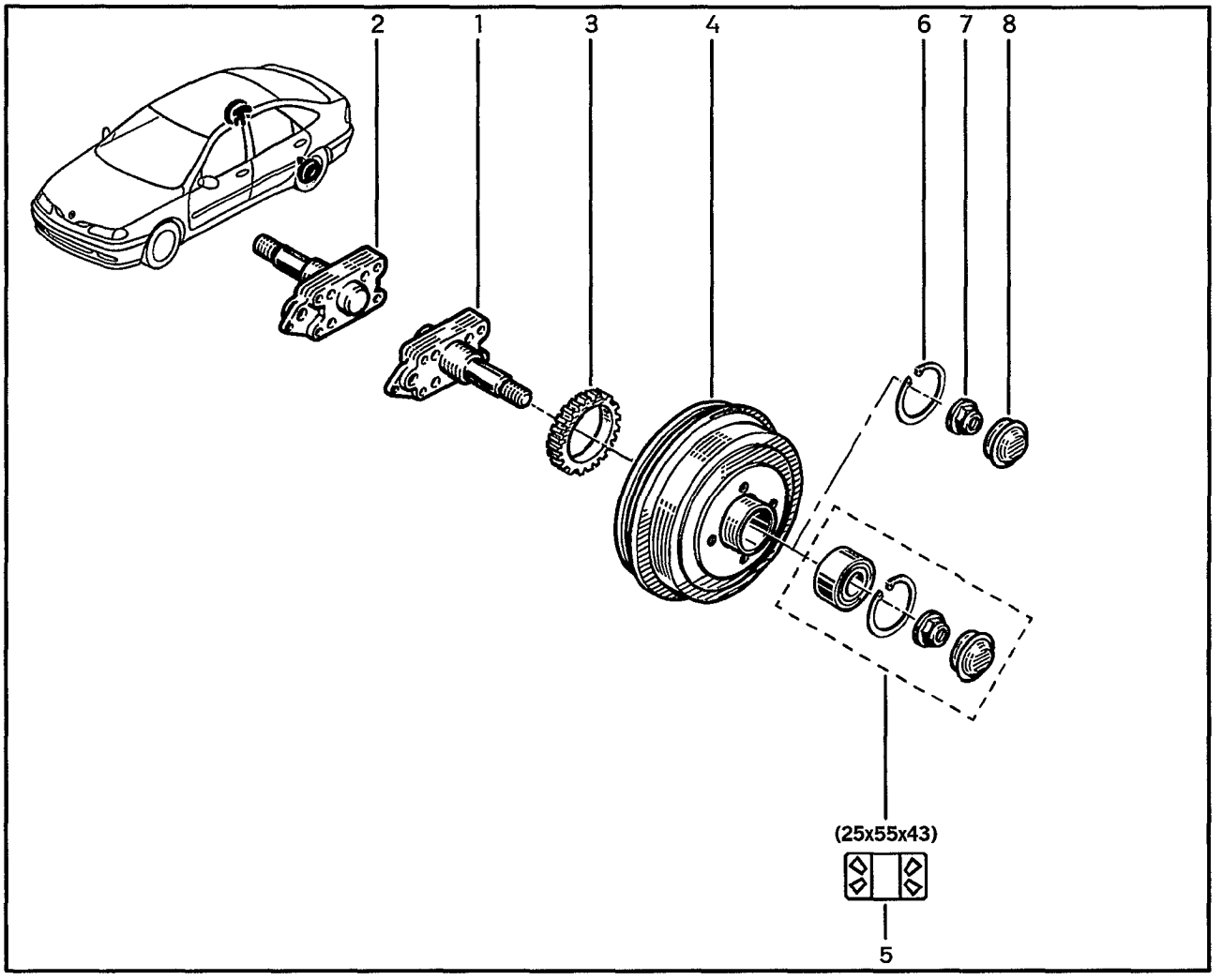
33.401.5

22.284 1240.072

(T)

33.401.5

9940249 1240.072



1	77 00 425 836	(a)
	82 00 021 986	(b)
2	77 00 425 837	(a)
	82 00 021 988	(b)
3	77 00 103 319	(c)
4	77 00 840 711	(c)
5	77 01 463 987 †	(c)
	77 01 205 596	(c)
6	77 03 066 036	
7	77 03 034 118	
8	77 00 771 651	

(T)
- B56J,B56U,B56Y,B563,B564 \ (E2)
- B56J,B564 \ (E3) \ AZE,RDØ,SAN913
- B56U,B563 \ (E3) \ SAN913
- B56Y \ (E3)
- B561,B568

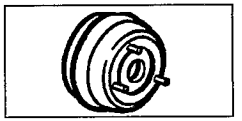
(a)
- B56J,B56U,B563,B564 \ (E2) \ ...→ 990428
- B56J,B564 \ (E3) \ AZE,RDØ,SAN913 \ ...→ 990428
- B56U,B563 \ (E3) \ SAN913 \ ...→ 990428
- B568 \ ...→ 990428

(b)
- B56J,B56U,B563,B564 \ (E2) \ 990428→ ...
- B56J,B564 \ (E3) \ AZE,RDØ,SAN913 \ 990428→ ...
- B56U,B563 \ (E3) \ SAN913 \ 990428→ ...
- B568 \ 990428→ ...
- B56Y \ (E2),(E3)
- B561

(c)
- B56J,B56U,B56Y,B563,B564 \ (E2)
- B56J,B564 \ (E3) \ AZE,RDØ,SAN913
- B56U,B563 \ (E3) \ SAN913
- B56Y \ (E3)

B561,B568

33.401.5
9940249 1240.072



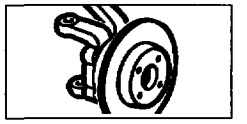
33.431.0

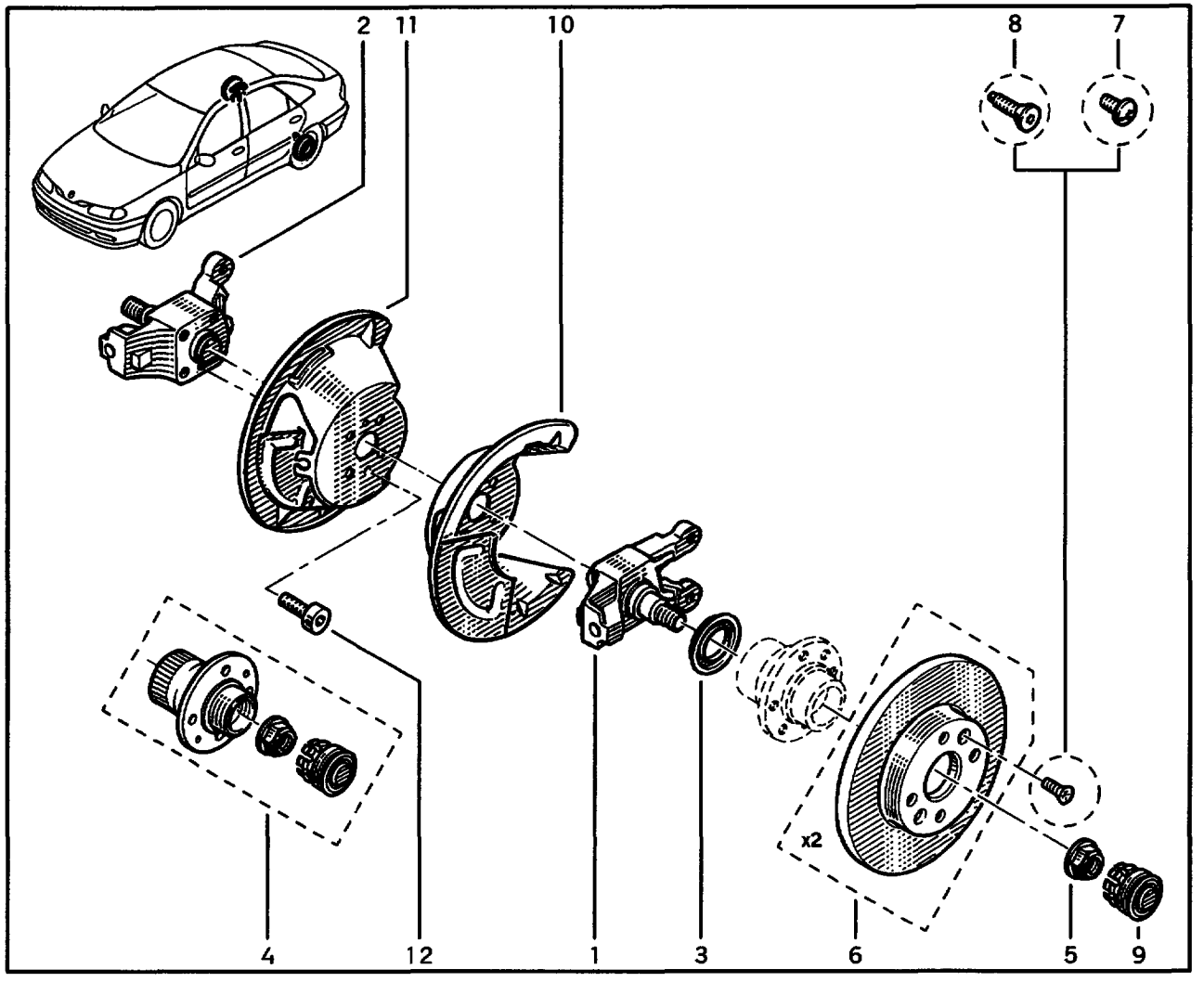
23.259 1240.081

(T)

33.431.0

9940468 1240.081





1	77 00 820 822	(a)
	77 00 820 826	(b)
	77 00 416 688	(c)
2	77 00 820 824	(a)
	77 00 820 828	(b)
	77 00 416 690	(c)
3	77 00 771 506	(d)
4	77 00 820 849 †	(a)
	77 01 204 689	(a)
	77 01 206 353	(e)
	77 00 820 850 †	(b)
	77 01 204 690	(b)
	77 01 205 471	(f)
5	77 03 034 118	
6	77 00 800 002 †	(a)
	77 01 204 295 †	(a)
	77 01 205 844	(g)(x)
	77 00 800 003 †	(h)
	77 01 204 296 †	(h)
	77 01 205 845	(i)(x)
7	77 03 009 128	
8	77 03 004 128	
9	77 00 754 338	
10	77 00 823 201 †	(k)
	77 00 823 197 †	(d)
	77 00 421 345	(m)
11	77 00 823 202 †	(k)
	77 00 823 198 †	(d)
	77 00 421 346	(m)
12	77 03 006 130	

(T)
- B56F,B56N,B56S,B56Z,B562\(ABS)\⌸...➔950619
- B56C,B56H\(E1),(E2),(E3)\(ABS)\⌸...➔950619
- B56D,B56E,B56M,B56R,B565,B569
- B56C,B56H,B56L\(E4)
- B56A,B56B\(ABS)
- B56L\(E3)\LCL
- B56L\(E5)

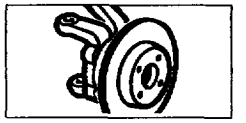
(a)
- B56F,B56N,B56S,B56Z,B562\(ABS)\⌸...➔950619
- B56C,B56H\(E1),(E2),(E3)\(ABS)\⌸...➔950619
- B56A,B56B\(ABS)

(b)
- B56M,B569\(ABS)\⌸...➔970127
- B56M,B569\⊠(ABS)\⌸...➔971222

- B565\⌸...➔970127
- B56C,B56H,B56L\(E4)
- B56L\(E5)\⌸...➔970127
- B56D,B56E,B56R

(c)
- B56M,B569\⊠(ABS)\⌸971222➔...
- B56M,B569\(ABS)\⌸970127➔...
- B56L\(E5)\⌸970127➔...

33.431.0
9940468 1240.081



B56L\(E3)\LCL
B565\970127→...

(d)
B56F,B56N,B56S,B56Z,B562\(ABS)\...→950619
B56C,B56H\(E1),(E2),(E3)\(ABS)\...→950619
B56M,B569\(ABS)\...→970127
B56M,B569\(ABS)\...→971222
B565\...→970127
B56C,B56H,B56L\(E4)
B56L\(E5)\...→970127
B56D,B56E,B56R
B56A,B56B\(ABS)

(e)
B56L\(E5)\MØD9909→...
B569\MØD9909→...

(f)
B569\(ABS)\971222→MØD9909
B56M\(ABS)\971222→...
B569\(ABS)\970127→MØD9909
B56M\(ABS)\970127→...
B56L\(E5)\970127→MØD9909
B56L\(E3)\LCL
B565\970127→...

(g)
B56F,B56N,B56S,B56Z,B562\(ABS)\...→950619
B56C,B56H\(E1),(E2),(E3)\(ABS)\...→950619
B56A,B56B\(ABS)
B56L\(E5)\MØD9909→...
B569\MØD9909→...

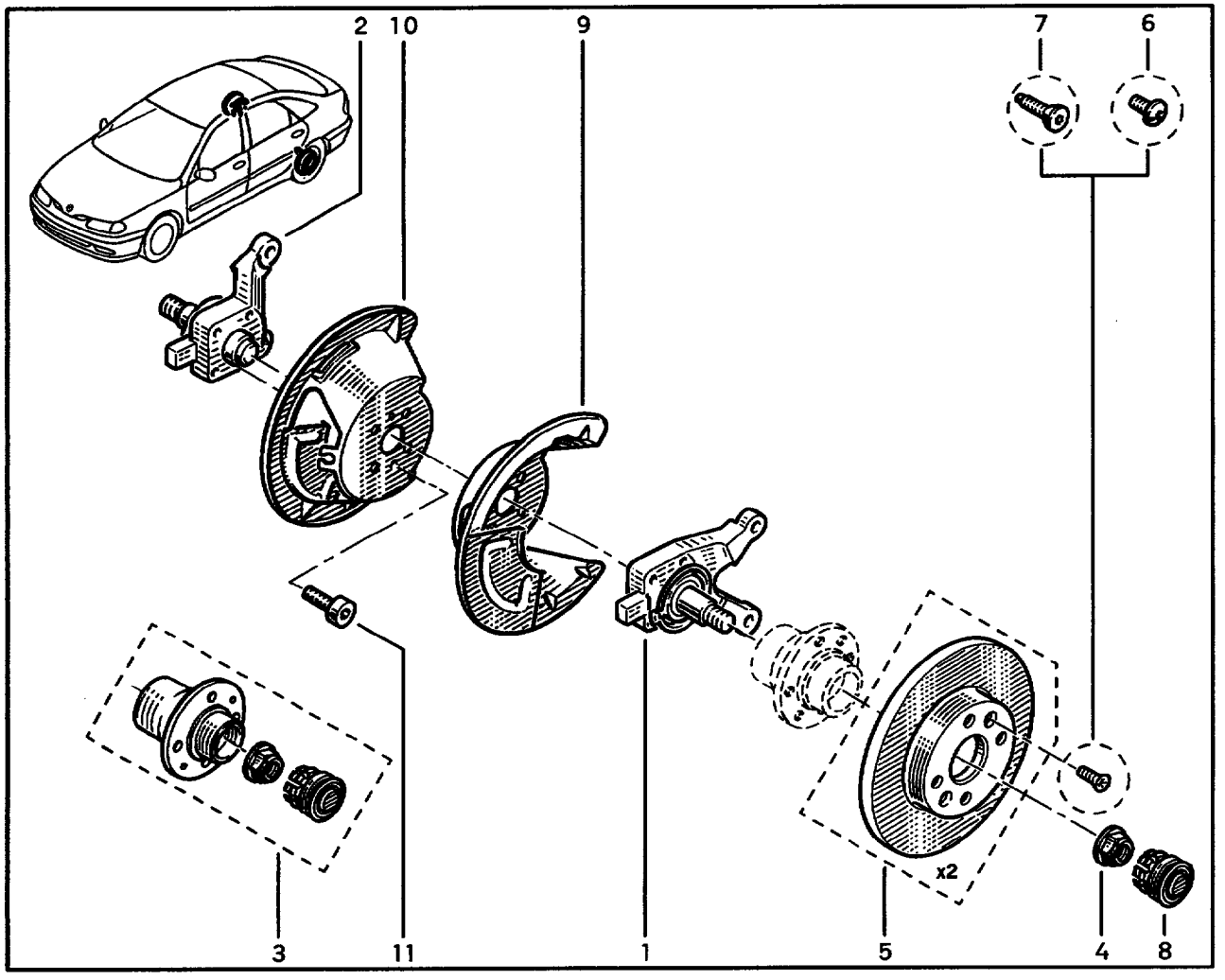
(h)
B56D,B56E,B56M,B56R,B565,B569
B56C,B56H,B56L\(E4)
B56L\(E5)

(i)
B56D,B56E,B56M,B56R,B565
B569\...→MØD9909
B56L\(E3)\LCL
B56C,B56H,B56L\(E4)
B56L\(E5)\...→MØD9909

(k)
B56A,B56B,B56F,B56N,B56S,B56Z,B562\(ABS)\...→950123
B56C,B56H\(E1),(E2),(E3)\(ABS)\...→950123

(m)
B56F,B56N,B56S,B56Z,B562\(ABS)\...→950619
B56C,B56H\(E1),(E2),(E3)\(ABS)\...→950619
B56M,B569\...→990203
B56D,B56E,B56R,B565
B56C,B56H,B56L\(E4)
B56L\(E3)\LCL
B56L\(E5)\...→990203
B56A,B56B\(ABS)

(x) 77 03 004 128 – 4 –



1	77 00 416 688	(a)
2	77 00 416 690	(a)
3	77 01 205 471	(b)
	77 01 206 353	(c)
4	77 03 034 118	
5	77 01 205 845	(d)(x)
	77 01 205 844	(c)(x)
6	77 03 009 128	
7	77 03 004 128	
8	77 00 754 338	
9	77 00 421 345	(e)
10	77 00 421 346	(e)
11	77 03 006 130	

(a) B56J,B56U,B563,B564\(E3)\IMA
B564\(E5)
B56V,B56W,556–

(b) B56J,B56U,B563,B564\(E3)\IMA
B564\(E5)\...→MØD9909
B56V\...→MØD9909

(c) B564\(E5)\MØD9909→...
B56V\MØD9909→...
B56W,556–

(d) B56J,B56U,B563,B564\(E3)\IMA
B56V\...→MØD9909
B564\(E5)\...→MØD9909

(e) B56J,B56U,B563,B564\(E3)\IMA\...→990203
B56V\...→990203
B564\(E5)\...→990203

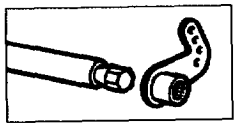
(x) 77 03 004 128 – 4 –

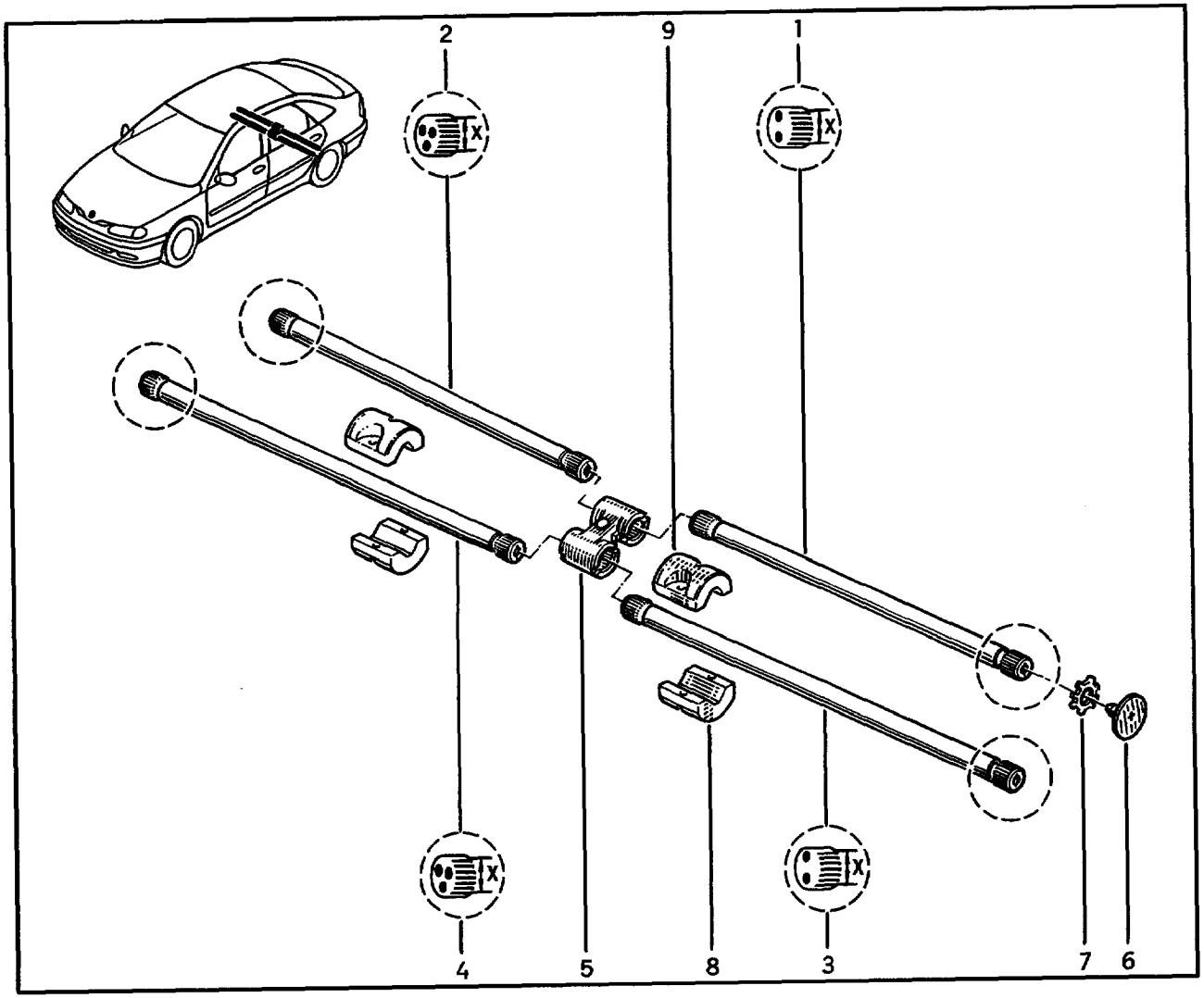
33.611.0

23.259 1240.081

33.611.0

9940468 1240.081





1	77 00 821 618	[X=25]	(a)
	82 00 023 012	[X=25]	(b)
	77 00 821 620	[X=26]	(c)
	77 00 426 539	[X=27]	(d)
	82 00 023 020	[X=27]	(e)
2	77 00 821 619	[X=25]	(a)
	82 00 023 013	[X=25]	(b)
	77 00 821 621	[X=26]	(c)
	77 00 426 540	[X=27]	(d)
	82 00 023 021	[X=27]	(e)
3	77 00 835 565	[X=23]	(f)
	82 00 023 010	[X=23]	(g)
4	77 00 835 566	[X=23]	(f)
	82 00 023 011	[X=23]	(g)
5	77 00 787 892		
6	77 03 074 322		
7	77 03 080 062		
8	77 00 835 573	(f)	
	82 00 020 929	(g)	
9	77 00 835 574	(f)	
	82 00 020 930	(g)	

(a) B56A,B56B,B56C,B56D,B56F,B56H,B56N,B56P,B56S,B56T, B56Z ,B562,B566
B56J,B56L,B56M,B56U,B560,B563,B564,B568 \ ...→ 990519

(b) B56J,B56L,B56M,B56U,B560,B563,B564,B568 \ 990519→... B56W,B56Y,B561,556–

(c) B56E,B56R,B565
B56V,B569\ ...→ 980121

(d) B56V,B569\ 980121→ 990519

(e) B56V,B569\ 990519→...

(f) B56A,B56B,B56C,B56D,B56E,B56F,B56H,B56N,B56P,B56R, B56S ,B56T,B56Z,B562,B565,B566
B56J,B56L,B56M,B56U,B56V,B560,B563,B564,B568,B569 \ ...→ 990519

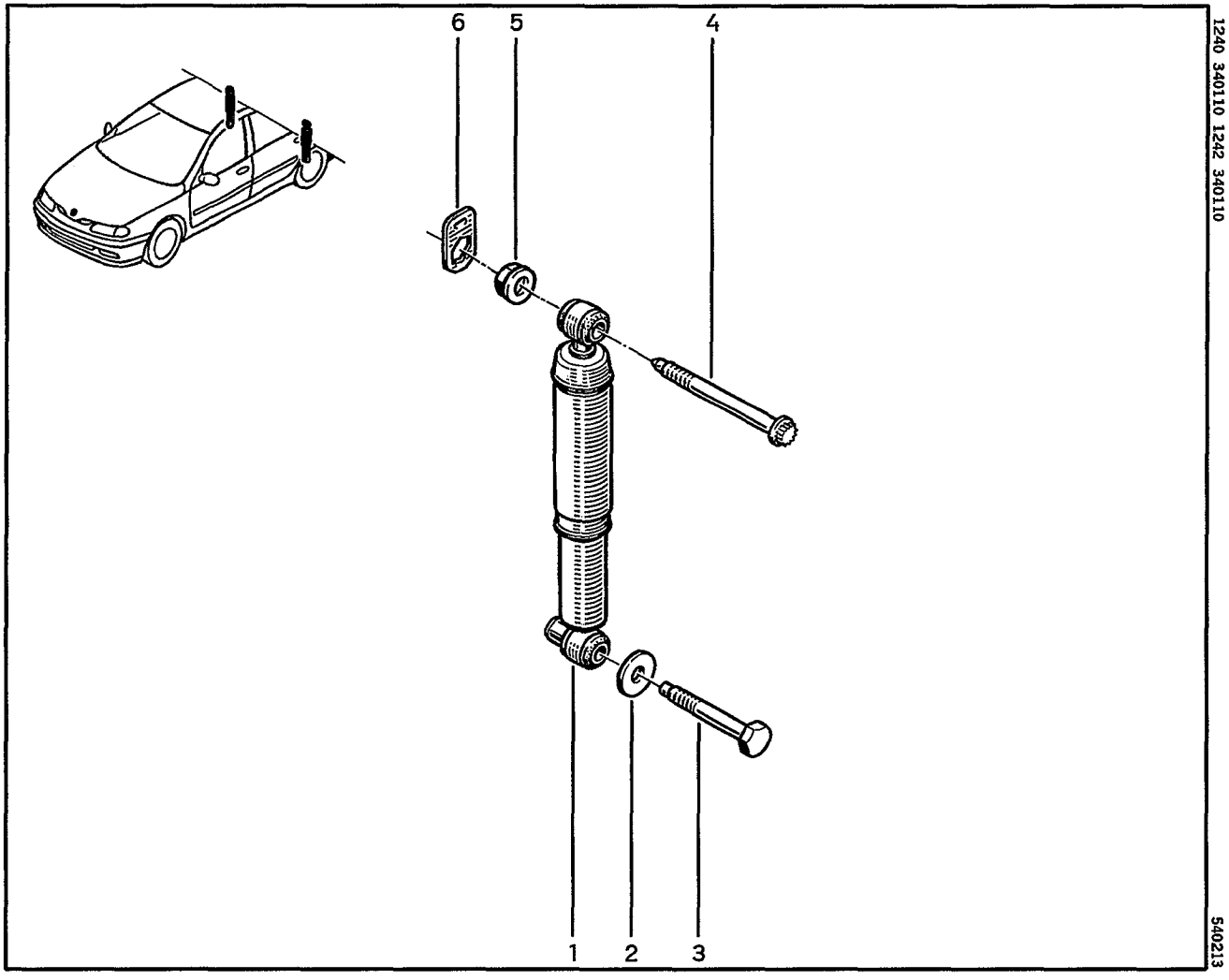
(g) B56J,B56L,B56M,B56U,B56V,B560,B563,B564,B568,B569 \ 990519→... B56W,B56Y,B561,556–

34.011.0

22.182 1240.072

34.011.0

9940327 1240.072

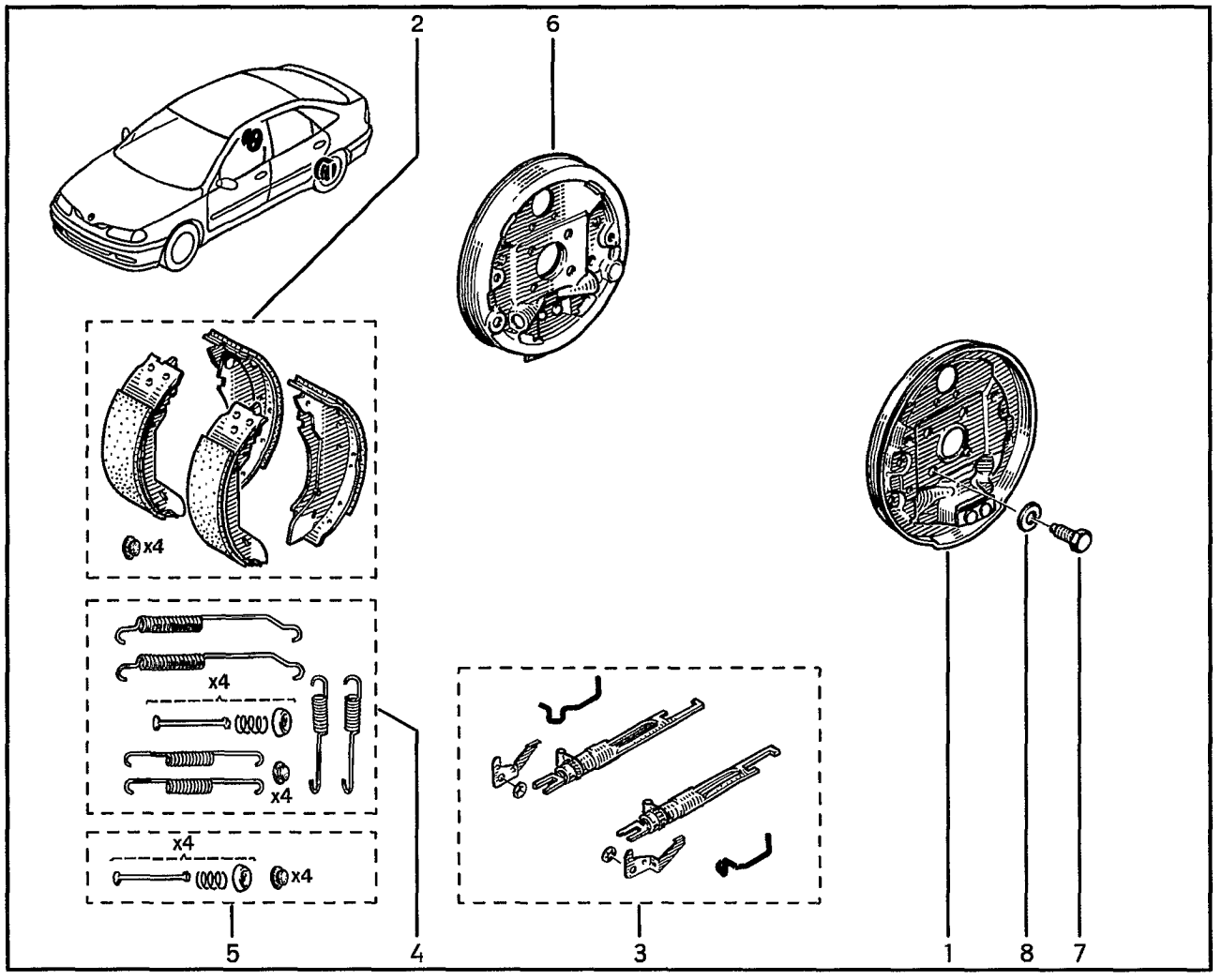


1	77 00 824 119	(a)
	77 00 829 429 †	(b)
	77 00 846 733	(b)
	82 00 016 036	(c)
2	77 03 053 842	
3	77 03 002 363	
4	77 05 098 109	
5	77 03 034 172	
6	77 05 027 095	

(a) \ ...→ MØD9909

(b) \ ...→ MØD9909

(c) MØD9909→ ...



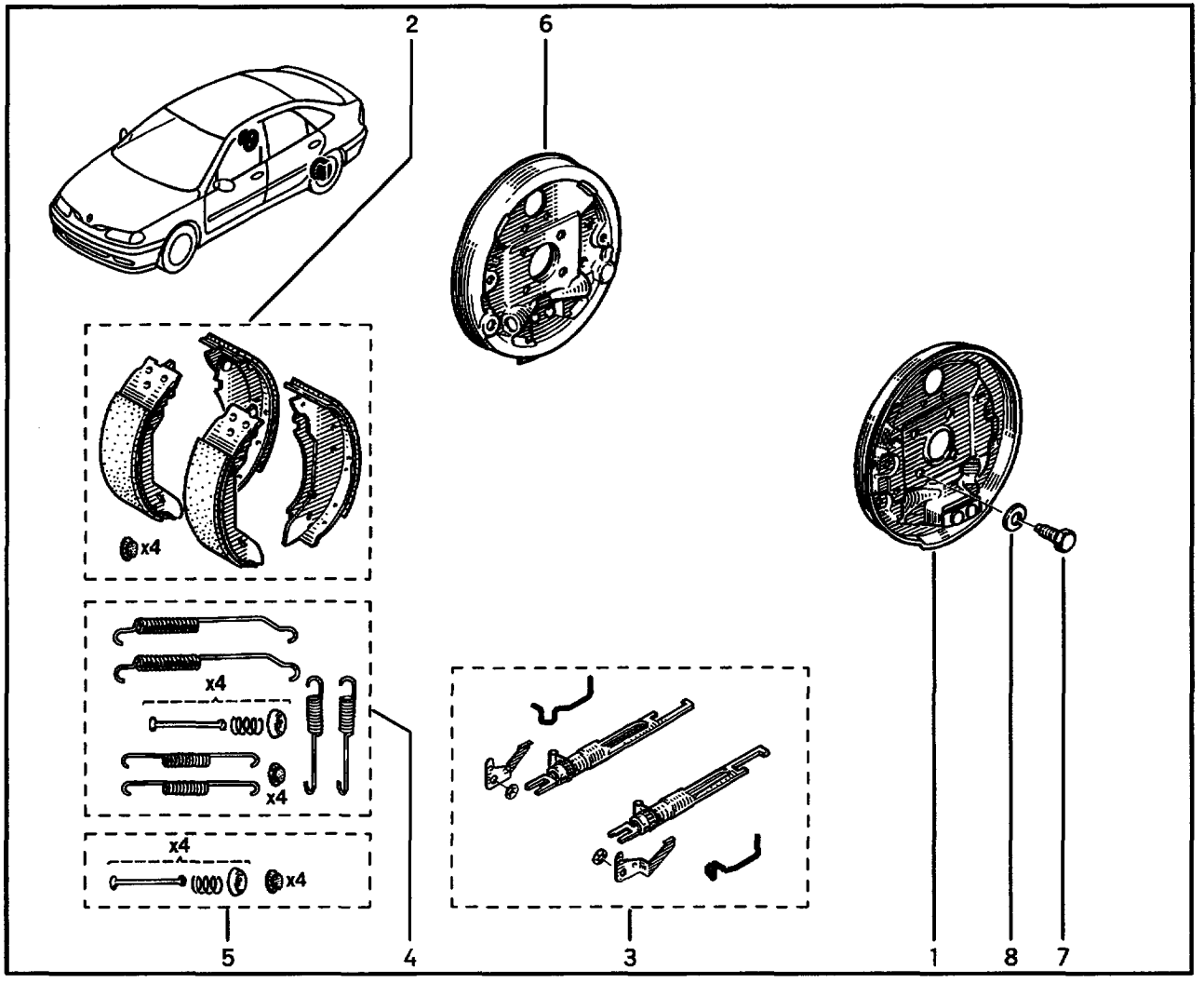
1	77 01 038 285 †	(a)
	77 01 040 726	(b)
2	77 01 203 979	(b)
3	77 01 203 981	(b)
4	77 01 203 980	(b)
5	77 01 203 982	(b)
6	77 01 038 286 †	(a)
	77 01 040 727	(b)
7	77 00 756 616	
8	77 03 055 011	

(T)
- B56A,B56B,B56C,B56F,B56H,B56N,B56S,B56Z,B562 \ ☒(ABS)
- B56F,B56N,B56S,B56Z,B562 \ (ABS) \ 950619→...
- B56C,B56H \ (E1),(E2),(E3) \ (ABS) \ 950619→...
- B56L \ (E1),(E2) \ (ABS) \ ☼
- B56P,B56T,B560,B566
- B56L \ (E3) \ EXE,SAN913 \ (ABS) \ ☼
- B56L \ ☒(ABS) \ ☼

(a)
- B56A,B56B,B56C,B56F,B56H,B56N,B56S,B56T,B56Z,B560,B562,B566 \ ☒(ABS)
- B56L \ (E1),(E2) \ ☒(ABS) \ ☼

(b)
- B56A,B56B,B56C,B56F,B56H,B56N,B56S,B56Z,B562 \ ☒(ABS)
- B56L \ ☒(ABS) \ ☼

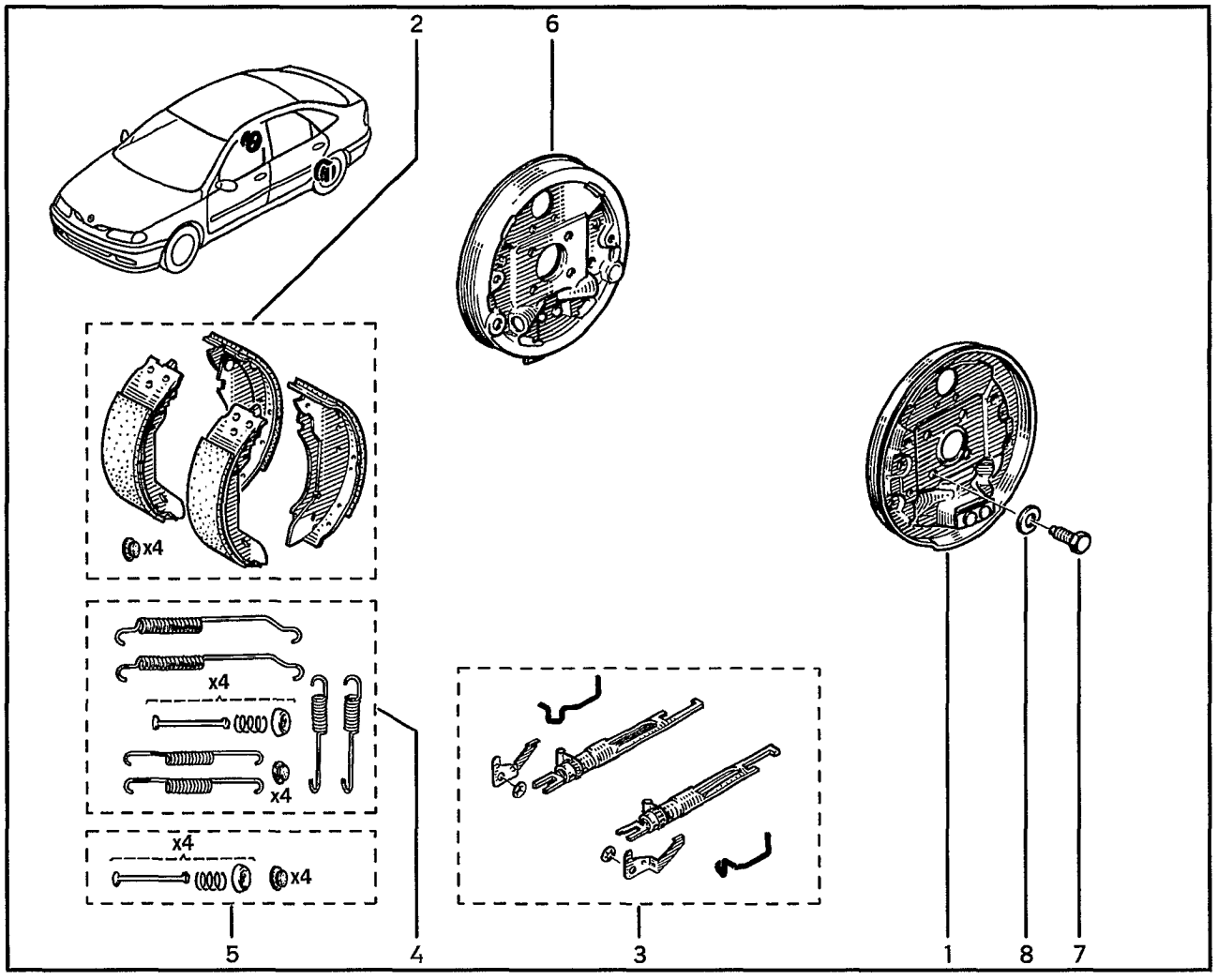
- B56F,B56N,B56S,B56Z,B562 \ (ABS) \ 950619→...
- B56C,B56H \ (E1),(E2),(E3) \ (ABS) \ 950619→...
- B56L \ (E1),(E2) \ (ABS) \ ☼
- B56L \ (E3) \ EXE,SAN913 \ (ABS) \ ☼
- B56P,B56T,B560,B566



1 77 01 040 726 (a)
2 77 01 203 979 (a)
3 77 01 203 981 (a)
4 77 01 203 980 (a)
5 77 01 203 982 (a)
6 77 01 040 727 (a)
7 77 00 756 616
8 77 03 055 011

(T)
- B56U,B563\(E2)
- B564\(E2),(E5)\☼
- B56J\(E3)\AZE,SAN913\☼
- B56U,B563\(E3)\SAN913
- B568\☼
- B56J\(E1),(E2)\☼
- B564\(E3)\SAN913\☼

(a)
- B568\☼
- B56U,B563\(E2)
- B564\(E2)\☼
- B56J\(E1),(E2)\☼
- B564\(E2),(E3),(E5)\☼
- B56J\(E3)\AZE,SAN913\☼
- B56U,B563\(E3)\SAN913
- B564\(E3)\SAN913\☼



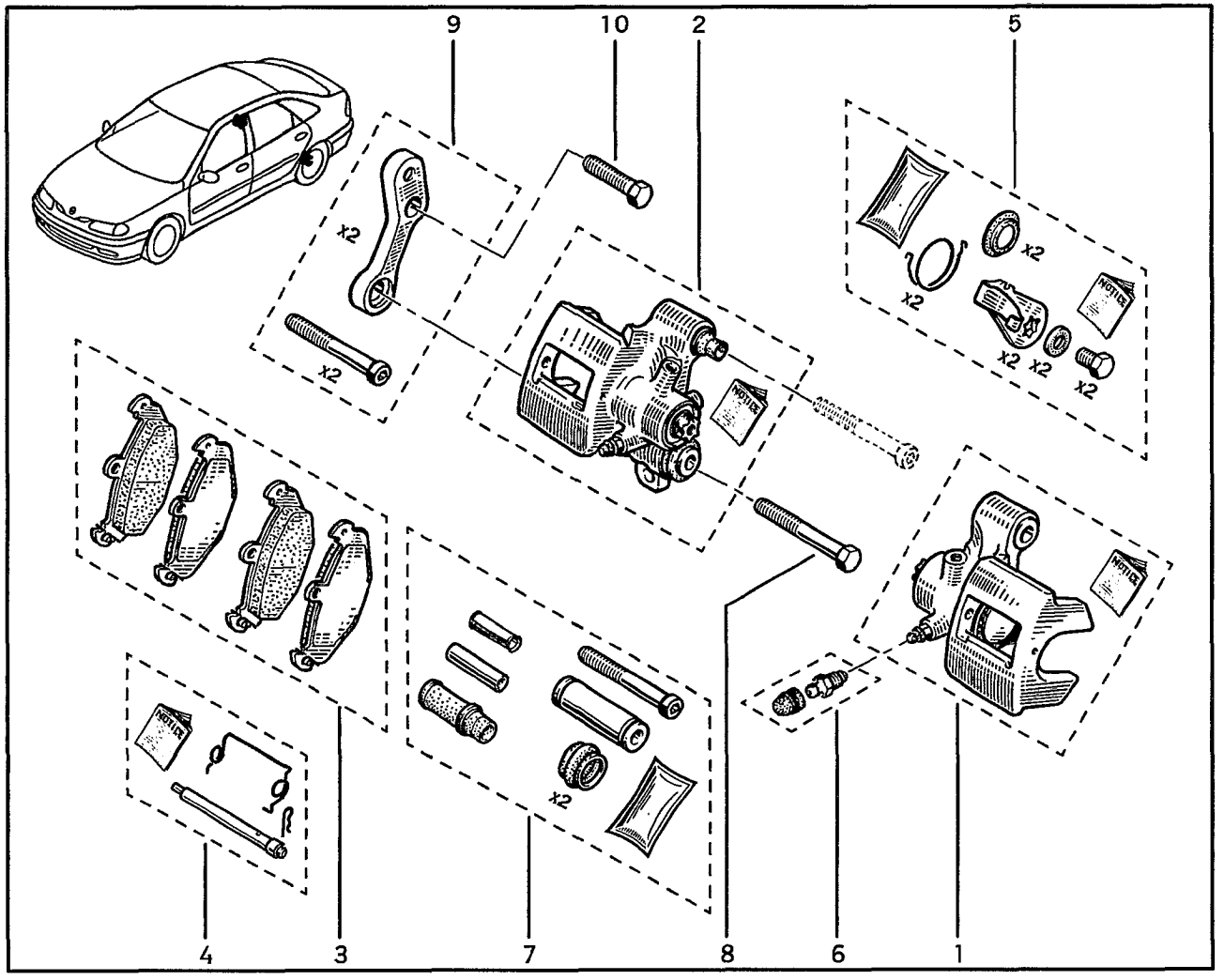
1	77 01 040 726	(a)
2	77 01 203 979	(a)
3	77 01 203 981	(a)
4	77 01 203 980	(a)
5	77 01 203 982	(a)
6	77 01 040 727	(a)
7	77 00 756 616	
8	77 03 055 011	

(T)
- B56L\ (E1),(E2)\ (ABS)\ ✲ \ ⊟...➔ MØD9909
- B56L\ (E3)\ EXE,SAN913\ (ABS)\ ✲ \ ⊟...➔ MØD9909
- B568\ ✲ \ ⊟...➔ MØD9909
- B564\ (E2),(E3),(E5)\ ✲ \ ⊟...➔ MØD9909
- B56J\ (E3)\ AZE,SAN913\ ✲ \ ⊟...➔ MØD9909
- B564\ (E3)\ SAN913\ ✲ \ ⊟...➔ MØD9909

- B56L\ (ABS)\ ✲ \ ⊟...➔ MØD9909

(a)
- B56L\ (ABS)\ ✲ \ ⊟...➔ MØD9909
- B56L\ (E1),(E2)\ (ABS)\ ✲ \ ⊟...➔ MØD9909
- B56L\ (E3)\ EXE,SAN913\ (ABS)\ ✲ \ ⊟...➔ MØD9909
- B568\ ✲ \ ⊟...➔ MØD9909

- B564\ (E2),(E3),(E5)\ ✲ \ ⊟...➔ MØD9909
- B56J\ (E3)\ AZE,SAN913\ ✲ \ ⊟...➔ MØD9909
- B564\ (E3)\ SAN913\ ✲ \ ⊟...➔ MØD9909



1	77 01 204 221	(a)
2	77 01 204 222	(a)
3	77 01 203 726	(a)
4	77 01 203 728	(a)
5	77 01 204 223	(a)
6	77 01 203 729	
7	77 01 204 224	(a)
8	77 05 090 755	(a)
9	77 01 204 225	(a)
10	77 05 090 756	(a)

(T)
- B56F,B56N,B56S,B56Z,B562\(ABS)\🚗...➔950619
- B56C,B56H\(E1),(E2),(E3)\(ABS)\🚗...➔950619
- B56M,B569\(ABS)\🚗...➔970127
- B56M,B569\☒(ABS)\🚗...➔971222
- B565\🚗...➔970127
- B56C,B56H,B56L\(E4)
- B56L\(E5)\🚗...➔970127
- B56D,B56E,B56R
- B56A,B56B\(ABS)

(a)
- B56F,B56N,B56S,B56Z,B562\(ABS)\🚗...➔950619
- B56C,B56H\(E1),(E2),(E3)\(ABS)\🚗...➔950619
- B56M,B569\(ABS)\🚗...➔970127
- B56M,B569\☒(ABS)\🚗...➔971222
- B565\🚗...➔970127
- B56C,B56H,B56L\(E4)
- B56L\(E5)\🚗...➔970127
- B56D,B56E,B56R
- B56A,B56B\(ABS)

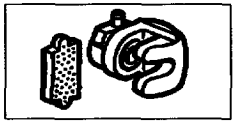
34.351.0

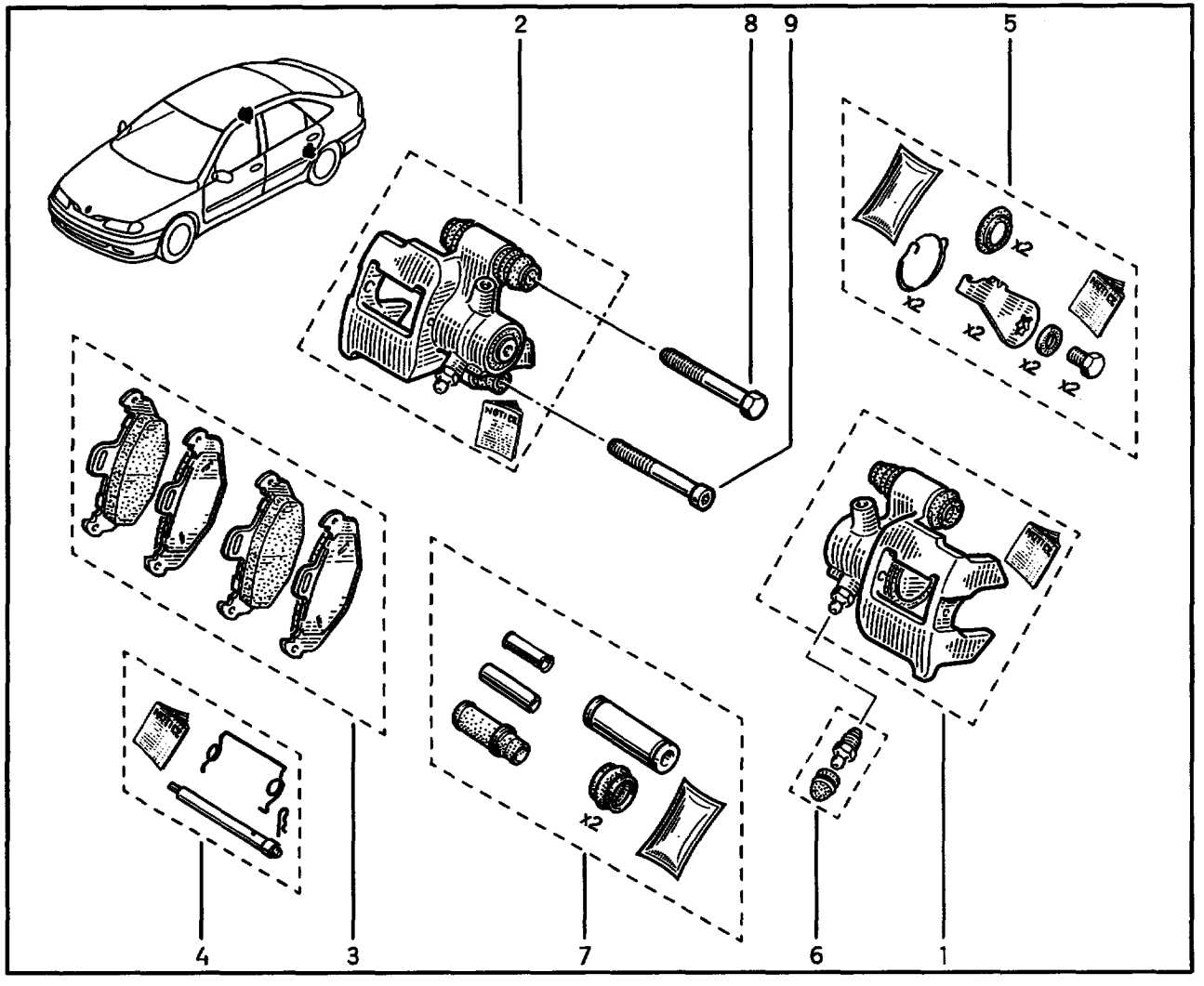
00.314 1240.081

(T)

34.351.0

9940621 1240.081





1 77 01 205 493 (a)
2 77 01 205 494 (a)
3 77 01 205 491 (a)
4 77 01 205 495 (a)
5 77 01 203 727 (a)
6 77 01 203 729
7 77 01 205 496 (a)
8 77 05 190 559 (a)
9 77 00 797 979 (a)

(T)
- B56M,B569\(ABS)\970127→...
- B56M,B569\⊠(ABS)\971222→...
- B56L\(E5)\970127→...
- B56L\(E3)\LCL
- B565\970127→...
- B564\(E5)
- B56V,B56W,556A
- B56J,B56U,B563,B564\(E3)\IMA

(a)
- B56M,B569\(ABS)\970127→...
- B56M,B569\⊠(ABS)\971222→...
- B56L\(E5)\970127→...
- B56L\(E3)\LCL
- B565\970127→...
- B564\(E5)
- B56J,B56U,B563\(E3)\IMA
- B56V,B56W,556–
- B56L\(ABS)\✲\MØD9909→...
- B564\(E2),(E3),(E5)\✲\MØD9909→...

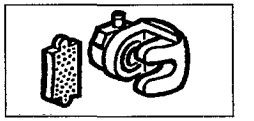
34.351.2

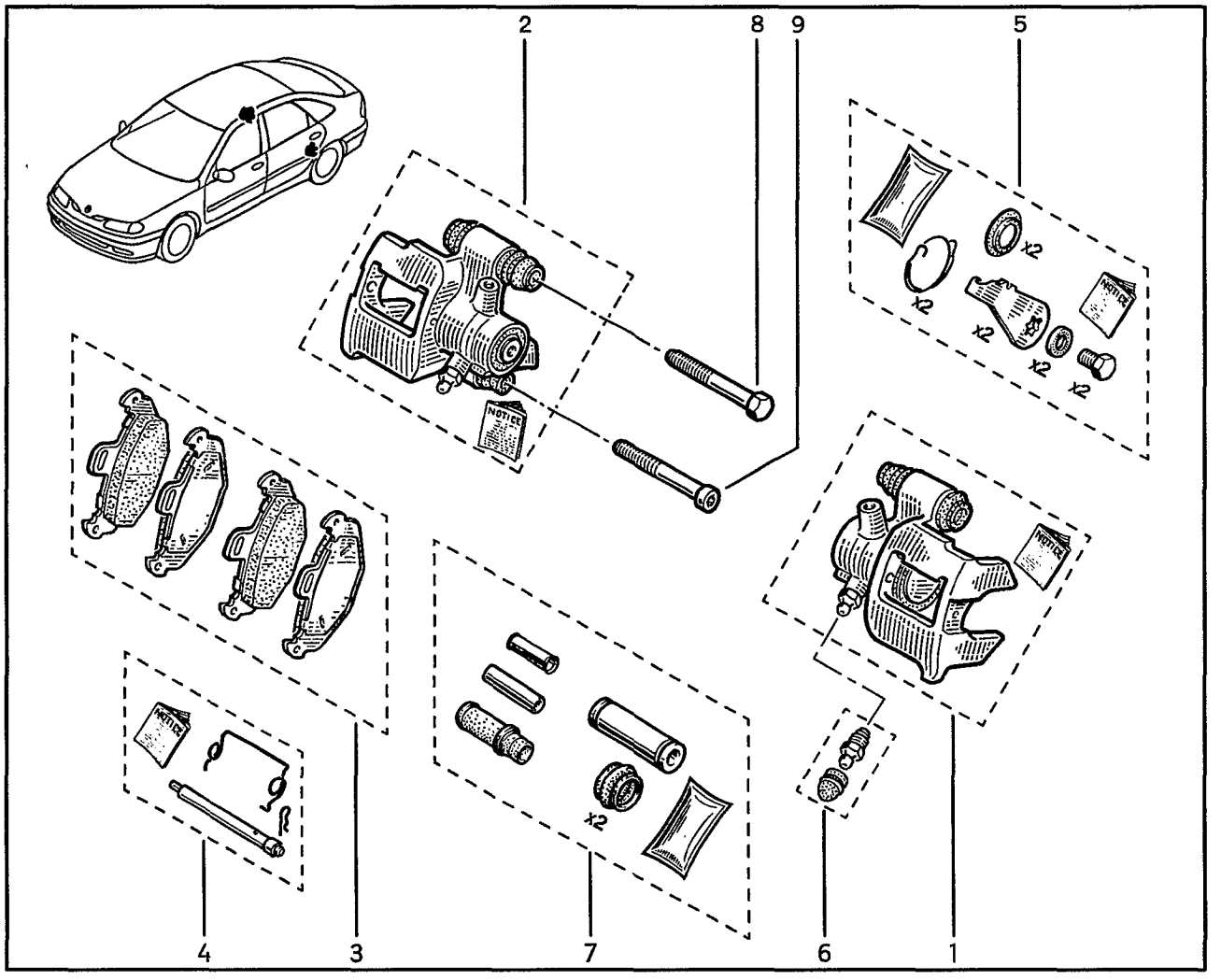
23.253 1240.072

(T)

34.351.2

9940461 1240.072

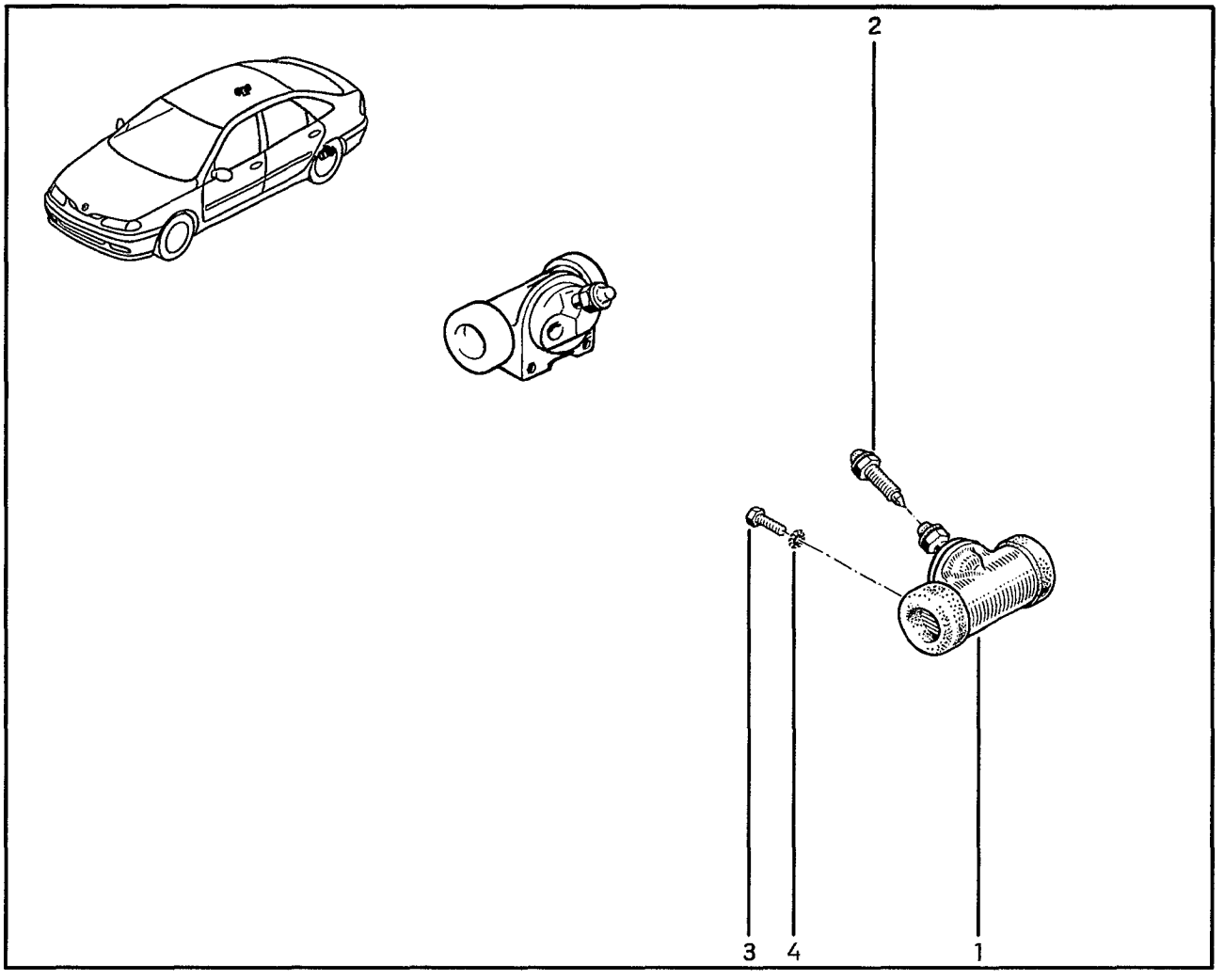




1	77 01 205 493	(a)
2	77 01 205 494	(a)
3	77 01 205 491	(a)
4	77 01 205 495	(a)
5	77 01 203 727	(a)
6	77 01 203 729	
7	77 01 205 496	(a)
8	77 05 190 559	(a)
9	77 00 797 979	(a)

(T)
- B56L\ (E1),(E2)\ (ABS)\ ✲ \ ⌸ MØD9909➔ ...
- B56L\ (E3)\ EXE,SAN913\ (ABS)\ ✲ \ ⌸ MØD9909➔ ...
- B568\ ✲ \ ⌸ MØD9909➔ ...
- B564\ (E2),(E3),(E5)\ ✲ \ ⌸ MØD9909➔ ...
- B56J\ (E3)\ AZE,SAN913\ ✲ \ ⌸ MØD9909➔ ...
- B564\ (E3)\ SAN913\ ✲ \ ⌸ MØD9909➔ ...
- B56L\ (ABS)\ ✲ \ ⌸ MØD9909➔ ...

(a)
- B56L\ (E5)\ ⌸ 970127➔ ...
- B56L\ (E3)\ LCL
- B564\ (E5)
- B56L\ (ABS)\ ✲ \ ⌸ MØD9909➔ ...
- B56L\ (E1),(E2)\ (ABS)\ ✲ \ ⌸ MØD9909➔ ...
- B56L\ (E3)\ EXE,SAN913\ (ABS)\ ✲ \ ⌸ MØD9909➔ ...
- B568\ ✲ \ ⌸ MØD9909➔ ...
- B564\ (E2),(E3),(E5)\ ✲ \ ⌸ MØD9909➔ ...
- B56J\ (E3)\ AZE,SAN913\ ✲ \ ⌸ MØD9909➔ ...
- B564\ (E3)\ SAN913\ ✲ \ ⌸ MØD9909➔ ...

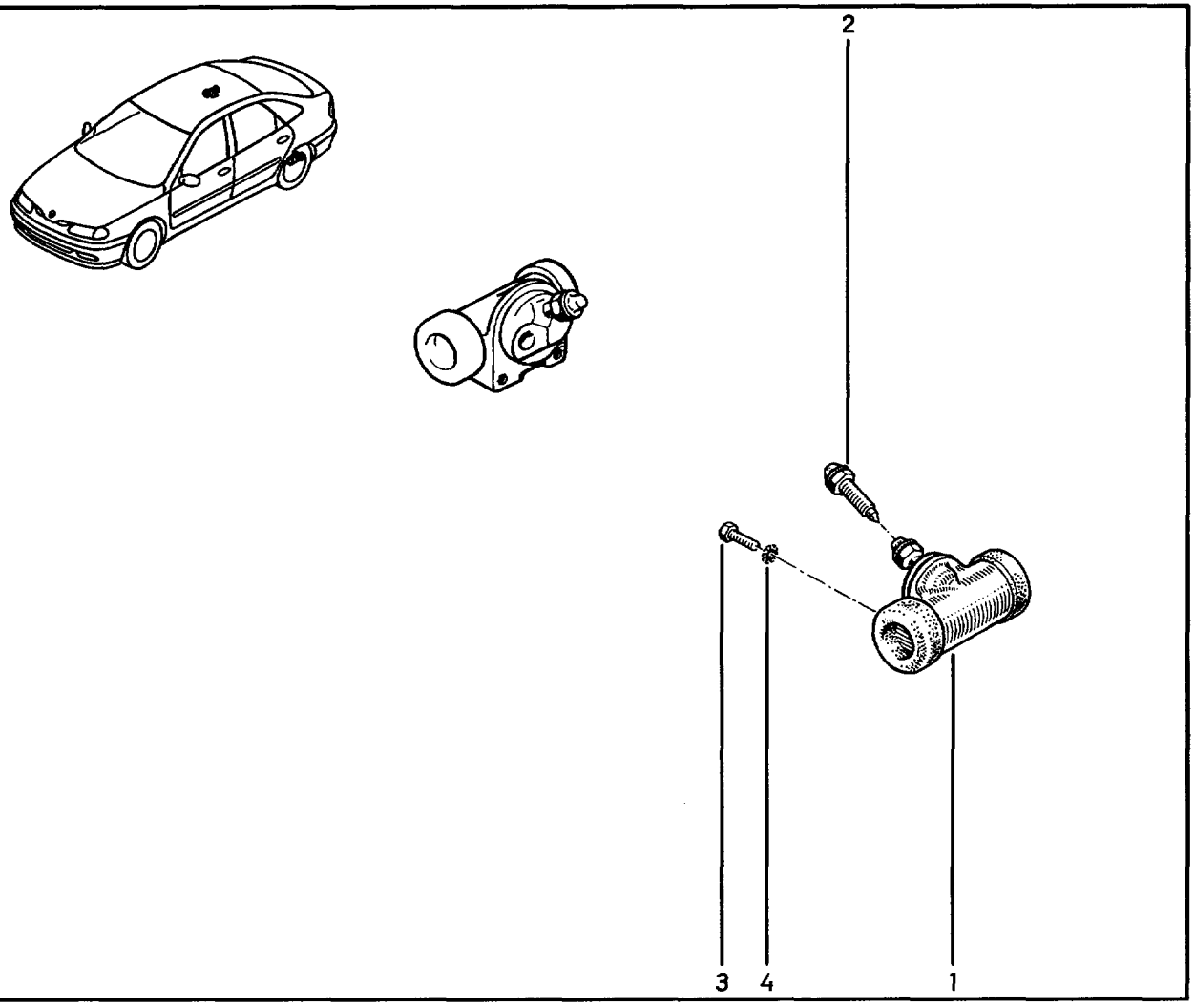


1 77 01 038 287 (a)
2 77 01 348 674
3 77 03 001 118
4 79 03 056 008

(T)
- B56A,B56B,B56C,B56F,B56H,B56L,B56N,B56S,B56Z,B562 \ ⊠(ABS)
- B56F,B56N,B56S,B56Z,B562 \ (ABS) \ 950619→...
- B56C,B56H \ (E1),(E2),(E3) \ (ABS) \ 950619→...
- B56L \ (E1),(E2) \ (ABS)
- B56L \ (E3) \ EXE,SAN913 \ (ABS)
- B56P,B56T,B566
- B560 \ ...→MØD9805

(a)
- B56A,B56B,B56C,B56F,B56H,B56L,B56N,B56S,B56Z,B562 \ ⊠(ABS)
- B56F,B56N,B56S,B56Z,B562 \ (ABS) \ 950619→...
- B56C,B56H \ (E1),(E2),(E3) \ (ABS) \ 950619→...
- B56L \ (E1),(E2) \ (ABS)
- B56L \ (E3) \ EXE,SAN913 \ (ABS)
- B56P,B56T,B566
- B560 \ ...→MØD9805

(T)



1 77 01 041 021 (a)
2 77 01 348 674
3 77 03 001 118
4 79 03 056 008

(T)
- B568
- B56U,B563\ (E2)
- B564\ (E2),(E3),(E5)
- B56J\ (E3)\ AZE,SAN913
- B56U,B563,B564\ (E3)\ SAN913
- B56J\ (E1),(E2)

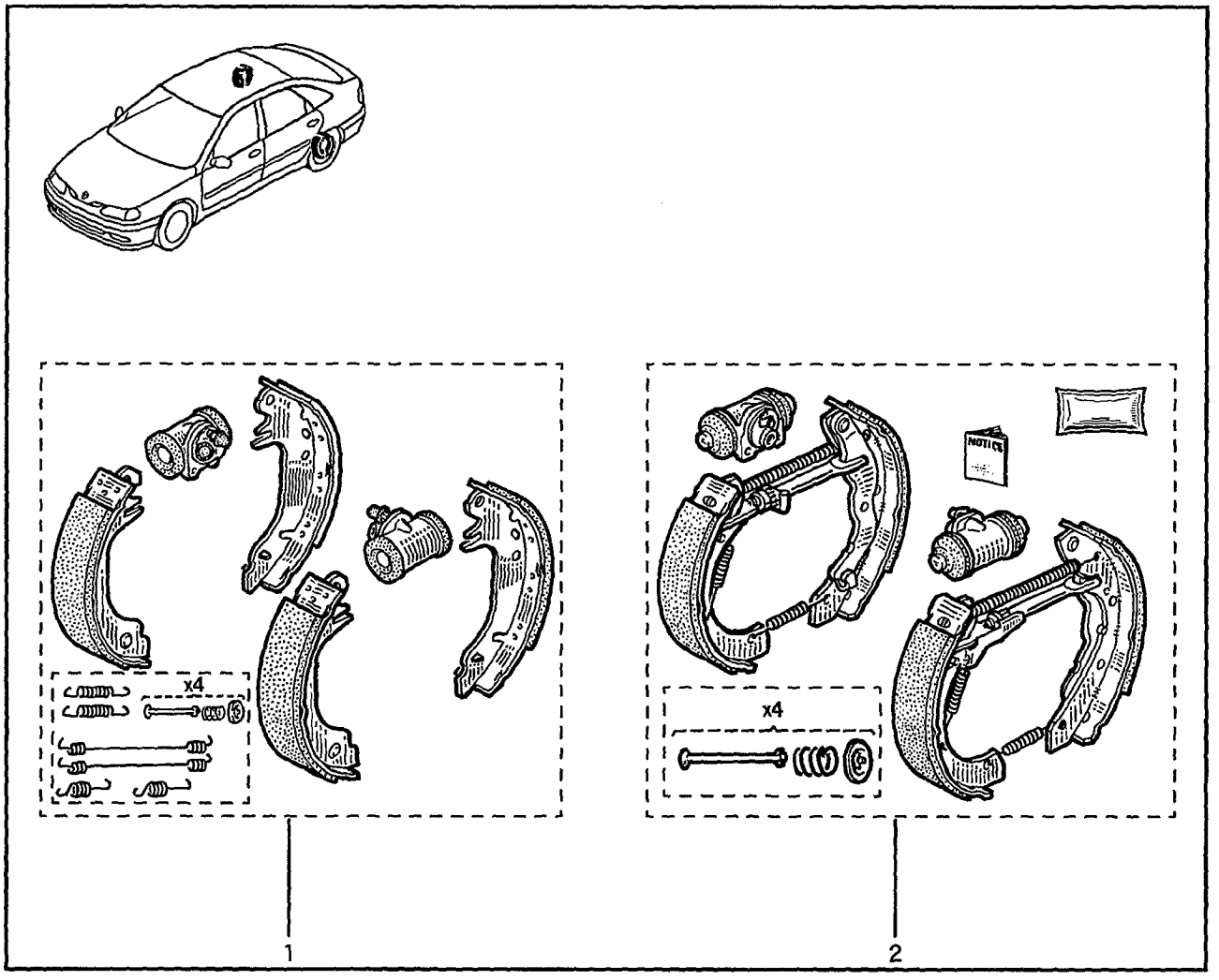
- B560\ MØD9805→ ...

(a)
- B560\ MØD9805→ ...
- B568\
- B568\ \ ...→ MØD9909
- B56U,B563\ (E2)
- B564\ (E2)\

- B56J\ (E1),(E2)\
- B56J,B564\ (E2)\ \ ...→ MØD9909
- B564\ (E2),(E3),(E5)\
- B564\ (E2),(E3),(E5)\ \ ...→ MØD9909
- B56J\ (E3)\ AZE,SAN913\
- B56J\ (E3)\ AZE,SAN913\ \ ...→ MØD9909
- B56U,B563\ (E3)\ SAN913

34.401.5
9940612 1240.081

B564\(E3)\SAN913\☀
B564\(E3)\SAN913\✱\...→MØD9909

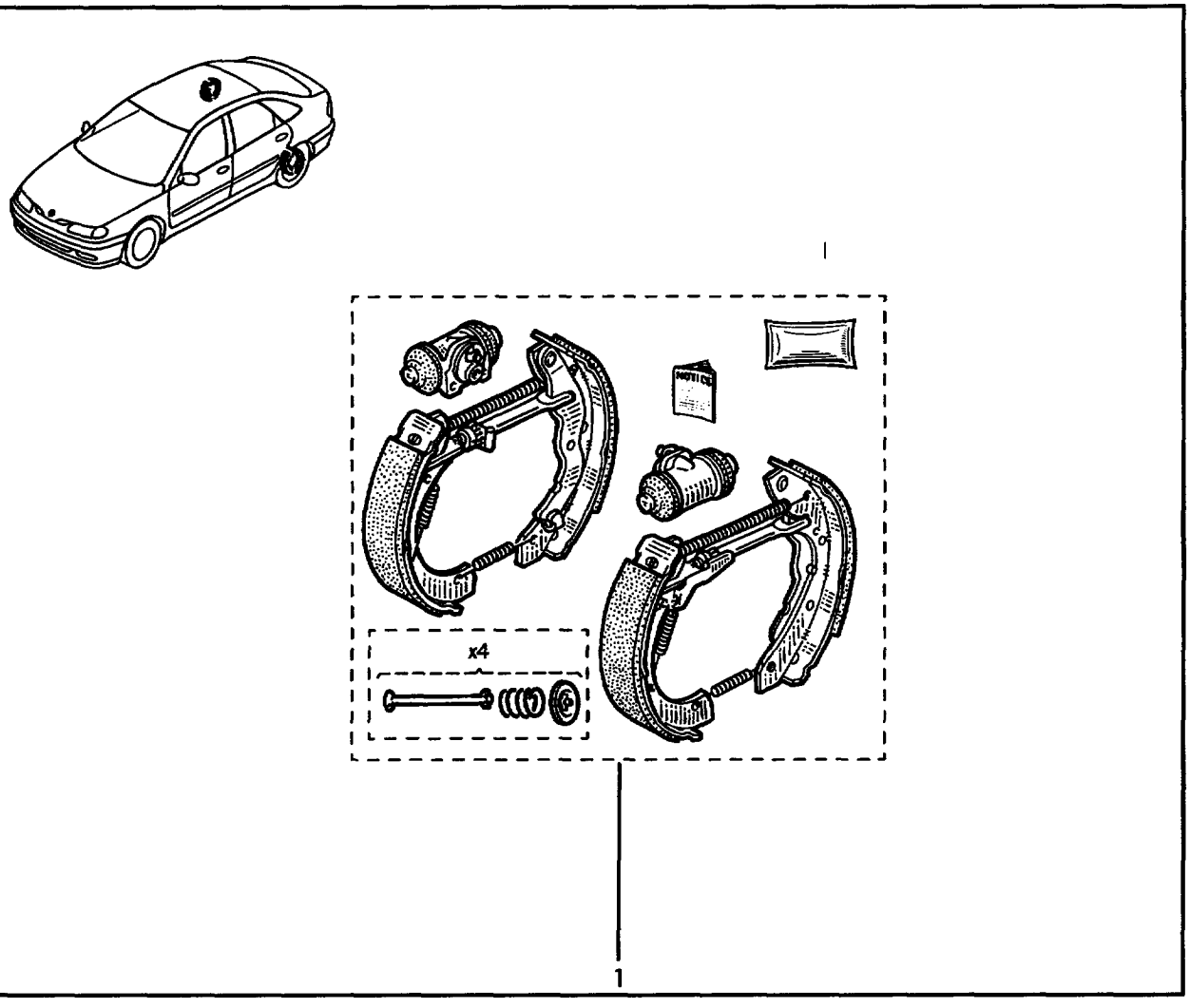


1 77 01 203 983 † (a)(x)
2 77 01 205 318 (a)

(T)
- B56A,B56B,B56C,B56F,B56H,B56L,B56N,B56S,B56Z,B562 \ ☒(ABS)
- B56F,B56N,B56S,B56Z,B562 \ (ABS) \ 950619→...
- B56C,B56H \ (E1),(E2),(E3) \ (ABS) \ 950619→...
- B56L \ (E1),(E2) \ (ABS)
- B56L \ (E3) \ EXE,SAN913 \ (ABS)
- B56P,B56T,B566,B568
- B560 \ ...→MØD9805

(a)
- B56A,B56B,B56C,B56F,B56H,B56L,B56N,B56S,B56Z,B562 \ ☒(ABS)
- B56F,B56N,B56S,B56Z,B562 \ (ABS) \ 950619→...
- B56C,B56H \ (E1),(E2),(E3) \ (ABS) \ 950619→...
- B56L \ (E1),(E2) \ (ABS)
- B56L \ (E3) \ EXE,SAN913
- B56P,B56T,B566,B568
- B560 \ ...→MØD9805

(x)
- 77 01 205 318 – 1 –



1 77 01 205 817 (a)

(T)
- B568
- B56U,B563\ (E2)
- B564\ (E2),(E5)
- B56J\ (E3)\ AZE,SAN913
- B56U,B563,B564\ (E3)\ SAN913
- B56J\ (E1),(E2)

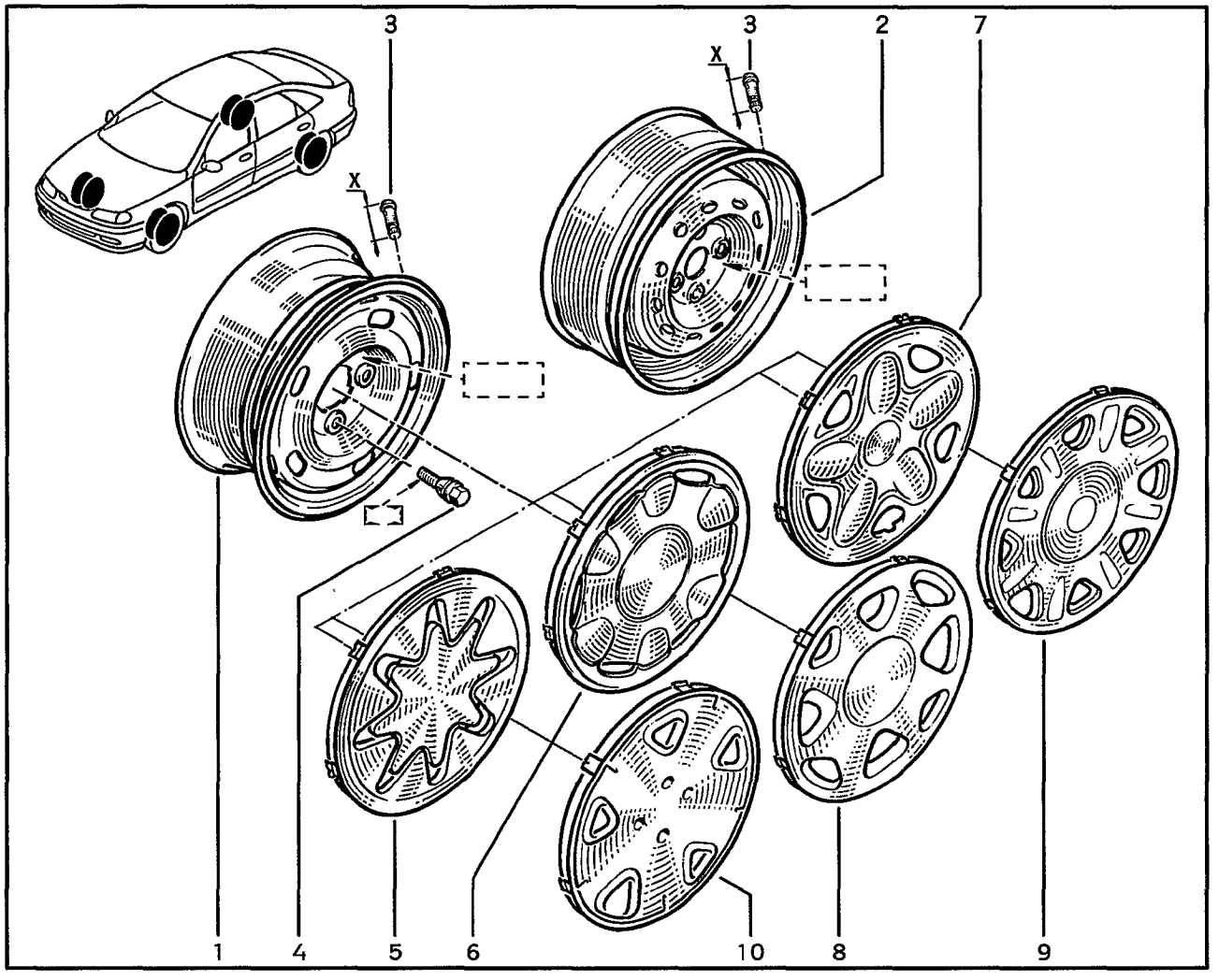
(a)
- B560\ MØD9805→...
- B568\
- B568\ \ ...→MØD9909
- B56U,B563\ (E2)
- B564\ (E2)\

- B560\ MØD9805→...

- B56J\ (E1),(E2)\
- B56J,B564\ (E2)\ \ ...→MØD9909
- B564\ (E2),(E3),(E5)\
- B564\ (E2),(E3),(E5)\ \ ...→MØD9909
- B56J\ (E3)\ AZE,SAN913\
- B56J\ (E3)\ AZE,SAN913\ \ ...→MØD9909
- B56U,B563\ (E3)\ SAN913

34.601.5
9940612 1240.081

B564\(E3)\SAN913\☼
B564\(E3)\SAN913\✳\...→MØD9909



1	77 00 794 772	[⬚=5,5 J 14] (a)
2	77 00 832 413	[⬚=6 J 14] (b)
3	77 00 728 552	[✕=61] (c)
4	77 00 835 830	[11] (d)
	77 00 668 275 †	[1] (e)
	77 00 437 514	[1] (e)
5	77 00 821 996	(f)
6	77 00 828 736	(g)
7	77 00 822 000	(h)
8	77 00 821 995	(j)
9	77 00 413 091	(k)
10	77 00 413 093	(m)

(a) B56A,B56B,B56C,B56F,B56H,B56L,B56N,B56S,B56T,B56Z,B560 ,B562\⌈17⌉ \⇶...➔951101

(b) B56A,B56B,B56C,B56F,B56H,B56N,B56S,B56T,B56Z,B562 \ ⌈17⌉ \⇶951101➔...
B56P,B566\⌈17⌉
B56L,B560\⇶951001➔MØD9805

(c) ⌈17⌉

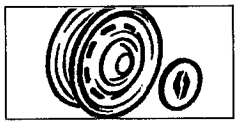
(d) B56A,B56B,B56C,B56F,B56H,B56N,B56P,B56S,B56T,B56Z,B560 ,B562,B566\⌈17⌉
B56L\⌈17⌉ \⇶...➔MØD9909

(e) B56A,B56B,B56C,B56F,B56H,B56N,B56P,B56S,B56T,B56Z,B560 ,B562,B566\⌈17⌉

B56L\⌈17⌉ \⇶...➔MØD9909
⌈17⌉ \⇶MØD9909➔...

(f) (E1)\⌈17⌉ \⇶...➔MØD9607

(g) B56A,B56B,B56C,B56H,B56S,B56Z\(E1)\⌈17⌉ \(060)
B56F,B56L,B56T,B560,B562,B566\(E1)\⌈17⌉ \(060)\ ⇶...➔MØD9607



B56A,B56B,B56C,B56H,B56S,B56Z \ (E2) \ [17]
B56F,B56L,B56N,B56T,B560,B562,B566 \ (E2) \ [17] \
⇆ ... → MØD9607

(h)
B56A,B56B,B56C,B56H,B56S,B56Z \ (E2) \ [17] \ (060)
B56F,B56L,B56N,B56T,B560,B562,B566 \ (E2) \ [17] \
(060) \ ⇆ ... → MØD9607
B56B,B56C,B56H,B56S,B56Z \ (E3) \ [17]
B56F,B56L,B56N,B56T,B560,B562,B566 \ (E3) \ [17] \
⇆ ... → MØD9607

(i)
(E1) \ [07] \ ⇆ MØD9607 → ...

(k)
B56F,B56N,B56T,B562,B566 \ (E2) \ [17] \
⇆ MØD9607 → ...
B56P \ [17]
(E1) \ [87] \ ⇆ MØD9607 → ...
(E1) \ VLM
B56L,B560 \ (E2) \ [17] \ ⇆ ... → MØD9805

(m)
B56F,B56N,B56T,B562,B566 \ (E2) \ [17] \ (060) \
⇆ MØD9607 → ...
B56F,B56N,B562,B566 \ (E3) \ [17] \ ⇆ MØD9607 → ...
B56P \ [17] \ (060)
B56L,B560 \ (E2) \ [17] \ (060) \ ⇆ ... → MØD9805
B56L,B560 \ (E3) \ [17] \ ⇆ ... → MØD9805

(060) ◁ 06....

B56D,B56E,B56M,B56R,B565\⌈17⌉
B569\⌈17⌉ \⇆...→MØD9909

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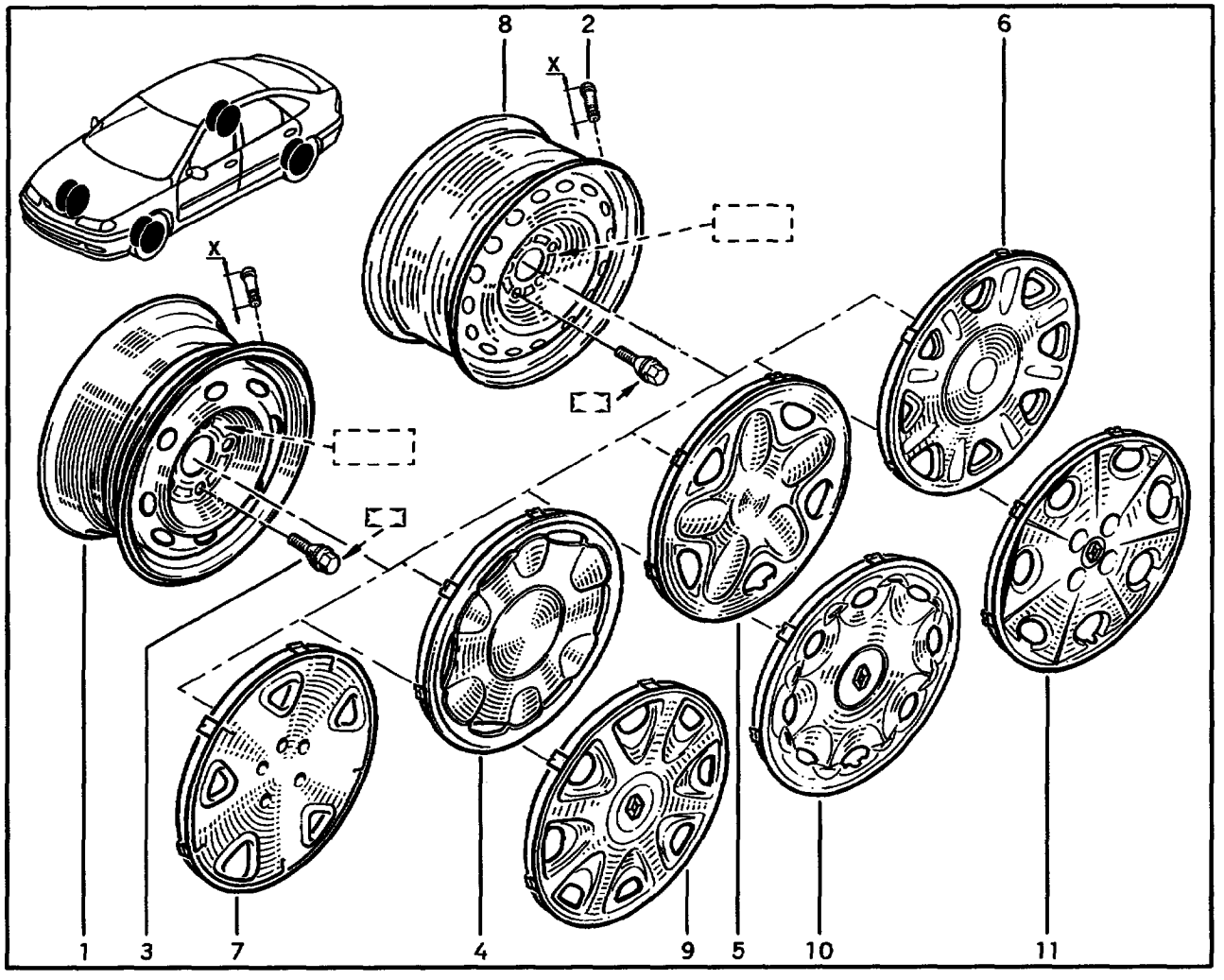

1	77 00 795 515	[⬚=6,5 J 15] (a)
2	77 00 728 552	[✕=61] (b)
3	77 00 835 833 †	[11] (c)
	82 00 030 702	[11] (c)
	77 00 785 357 †	[1] (d)
	77 00 437 518	[1] (d)
4	77 00 828 737	(e)
5	77 00 828 738	(f)
6	77 00 413 092	(g)
7	77 00 413 094	(h)
8	77 00 844 955	[⬚=6,5 J 15] (j)
9	77 00 422 941	(k)
10	77 00 427 890	(m)
11	77 00 422 942	(n)

(a) ⌈17⌉ \⇆...→960826

(b) ⌈17⌉

(c) B56D,B56E,B56M,B56R,B565\⌈17⌉
B569\⌈17⌉ \⇆...→MØD9909

(d) B56D,B56E,B56M,B56R,B565
B569\⇆...→MØD9909

(e) B56D,B56E,B56M,B56R,B569\(E2)\⌈17⌉ \
⇆...→MØD9607
B569\(E1)\⌈17⌉ \⇆...→MØD9607

(f) B56D,B56E,B56M,B56R,B569\(E2)\⌈17⌉ \(060)\
⇆...→MØD9607
B56D,B56E,B56M,B56R,B569\(E3)\⌈17⌉ \
⇆...→MØD9607

(g) B56D,B56E,B56R\(E2)\⌈17⌉ \⇆MØD9607→...
B565\(E2)\⌈17⌉
B56M,B569\(E2)\⌈17⌉ \⇆MØD9607→MØD9805

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B569\(E1)\[17] \⇶MØD9607➔MØD9805

(h) B56D,B56E,B56M,B56R\(E2)\[17] \(060)\
⇶MØD9607➔...
B56D,B56E,B56M,B56R\(E3)\[17] \⇶MØD9607➔...
B565\(E2)\[17] \(060)
B565\(E3)\[17]
B569\(E2)\[17] \(060)\⇶MØD9607➔MØD9909
B569\(E3)\[17] \⇶MØD9607➔MØD9909

(j) B56D,B56E,B56M,B56R,B565\[17] \⇶960826➔...
B569\[17] \⇶960826➔MØD9909

(k) B56M\(E2)\[17] \⇶MØD9805➔...\⬚=15" STRØMBØL
B569\(E2)\[17] \⇶MØD9805➔MØD9909\
⬚=15" STRØMBØLI

(m) B56M,B569\(E2)\[17] \⇶MØD9805➔...\
⬚=15" EQUINØXE

(n) B56M,B569\(E3)\[17] \⇶MØD9805➔...\⬚=15" MISTI

(060)◁⋘06....

B56J,B56U,B56V,B563,B564,B568\[17]
B56L,B560\[17] \⌸MØD9805➔...
B569\[17] \⌸MØD9909➔...

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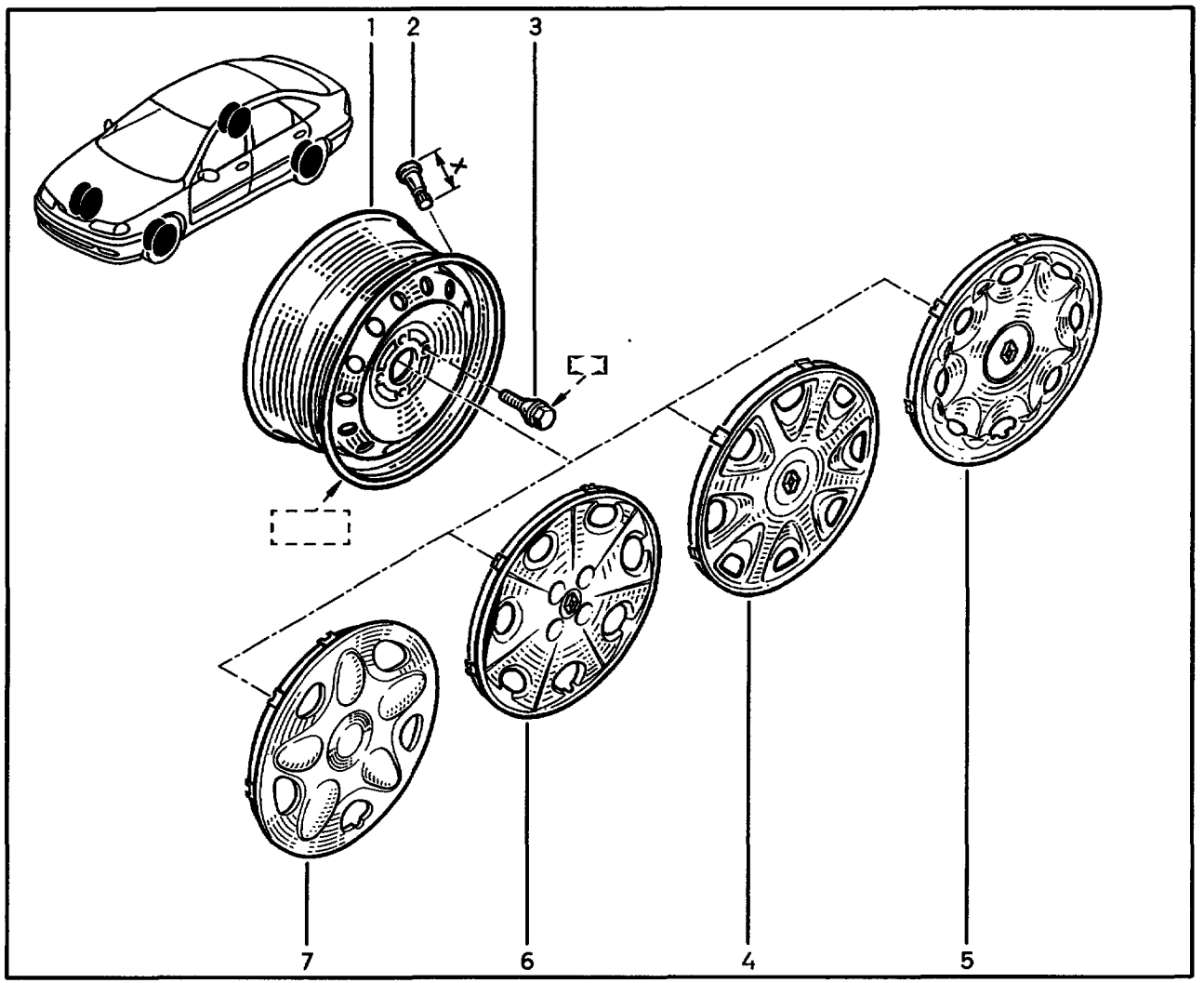

1	77 00 424 251	[⬚=6,5 J 15] (a)
2	77 00 728 552	[✕=61] (b)
3	77 00 421 023 †	[⬚11] (c)
	82 00 025 715	[⬚11] (c)
	77 00 668 275 †	[⬚1] (d)
	77 00 437 514	[⬚1] (d)
4	77 00 422 941	(e)
5	77 00 427 890	(f)
6	77 00 422 942	(g)
7	77 00 427 891	(h)

(a) B56J,B56U,B56V,B563,B564,B568\[17]
B56L,B560\[17] \⌸MØD9805➔...
B569\[17] \⌸MØD9909➔...

(b) [17]

(c) B56J,B56U,B563,B564,B568\[17]
B56L,B560\[17] \⌸MØD9805➔...

(d) B56J,B56L,B56U,B560,B563,B564,B568\[17]

(e) B560\(E2)\[17] \⌸MØD9805➔...\⬚=15" STRØMBØLI
B56U,B563,B564,B568\(E2)\[17] \⌸...➔MØD9909\
⬚=15" STRØMBØLI
B56J,B56L,B569\(E2)\[17] \⌸MØD9805➔MØD9909\
⬚=15" STRØMBØLI

(f) B56J,B56L,B560,B569\(E2)\[17] \⌸MØD9805➔...\
⬚=15" EQUINØXE
B56U,B563,B564,B568\(E2)\[17] \⬚=15" EQUINØXE

(g) B56U,B563,B564,B568\(E3)\[17] \⬚=15" MISTI
B564,B568\(E2)\[17] \[28] \⬚=15" MISTI
B56J,B56L,B560\(E2)\[17] \[28] \⌸MØD9805➔...\
⬚=15" MISTI

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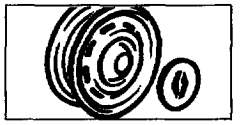
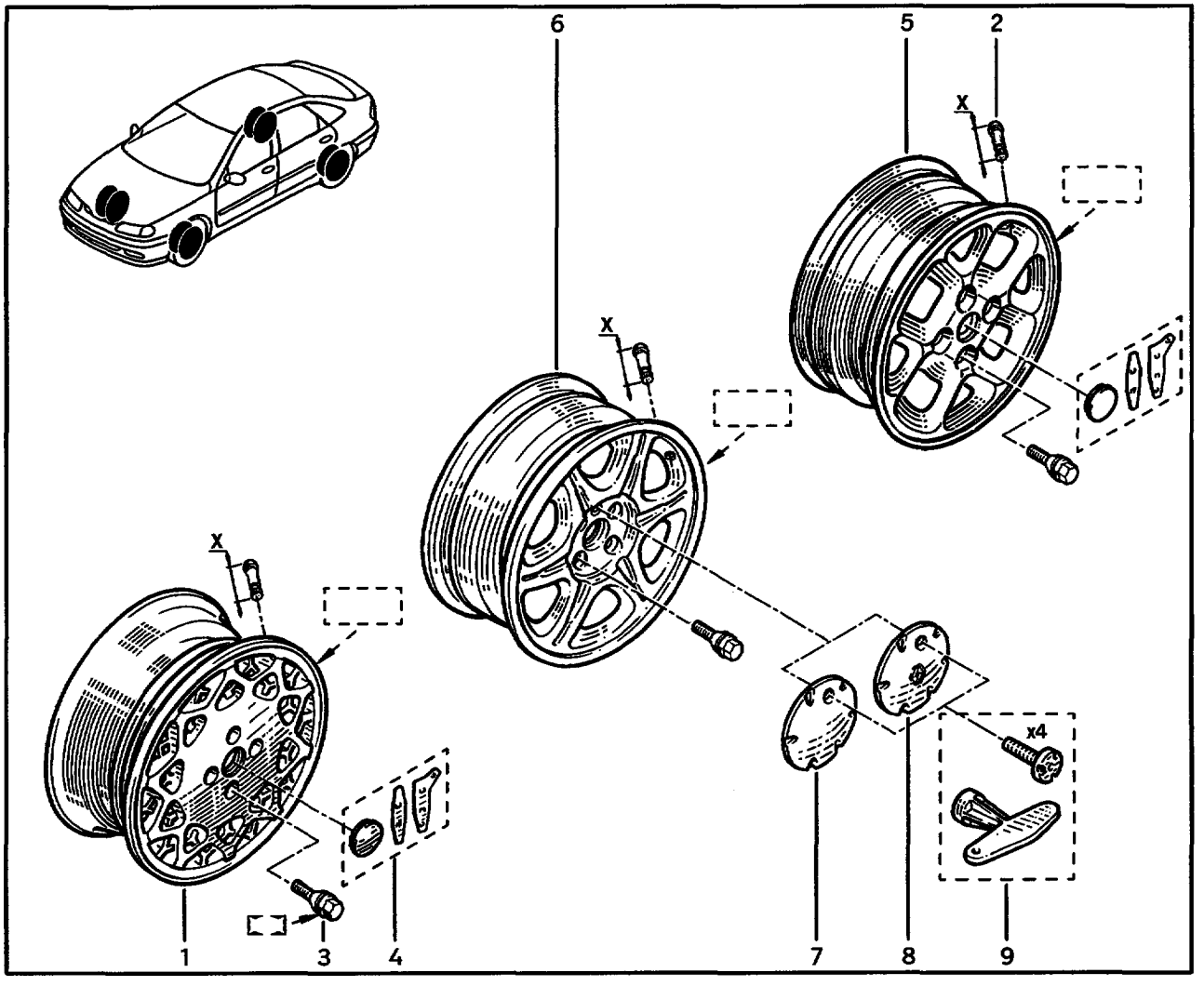


B56J,B56L,B569\ (E3)\[17] \⇆MØD9805➔...\
☐=15" MISTI

(h)

B56J,B56L\ (E3)\[17] \⇆MØD9805➔MØD9909\
☐=15" SEVILLE

B564,B568\ (E3)\[17] \⇆...➔MØD9909\
☐=15" SEVILLE



1 77 00 821 593 [⬚=6 J 14] (a)
2 77 00 801 863 [X=52] (b)
3 77 00 733 791 ✝[⌐1¬] (c)
77 00 437 516 [⌐1¬] (c)
4 77 00 791 184 ✝(a)
77 01 468 993 [⌐21¬]⇶ (d)
5 77 00 839 988 [⬚=6 J 14] (e)
6 77 00 421 802 [⬚=6,5 J 15 CHAMBØRD] (f)
7 77 00 421 801 (g)
8 77 00 430 935 (h)
9 77 00 422 600 (i)

(T)
- B56C,B56H,B56W,B564,556-\(E2),(E3)\⌈6⌉
- B56A,B56B,B56F,B56J,B56N,B56P,B56S,B56T,B56Z,B560,B562,B566,B568\⌈6⌉
- B56L\(E2),(E3)\SAN913\⌈6⌉
- B56U,B563\SAN913\⌈6⌉
- B56V\(E3)\⌈6⌉ \MØD9909→...
- B569\(E2),(E3)\⌈6⌉ \MØD9909→...

(a)
- B56C,B56H\(E2),(E3)\⌈6⌉ \...→MØD9505
- B56A,B56B,B56F,B56N,B56S,B56Z,B562\⌈6⌉ \ ...→MØD9505

(b)
- ⌈6⌉

(c)
- B56C,B56H\(E2),(E3)\⌈6⌉
- B56A,B56B,B56F,B56N,B56P,B56S,B56T,B56Z,B560,B562,B566\⌈6⌉
- B56J,B56U,B563,B564\SAN913\⌈6⌉ \ ...→MØD9909
- B56L\(E2),(E3)\SAN913\⌈6⌉ \...→MØD9909
- ⌈6⌉ \MØD9909→...

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(d)
B56A,B56B,B56C,B56F,B56H,B56N,B56P,B56S,B56T,B56Z,B560,B562,B566 \ (E2),(E3) \ [6]
B56L,B569 \ (E2),(E3) \ [6] \ ⇉...→ MØD9909

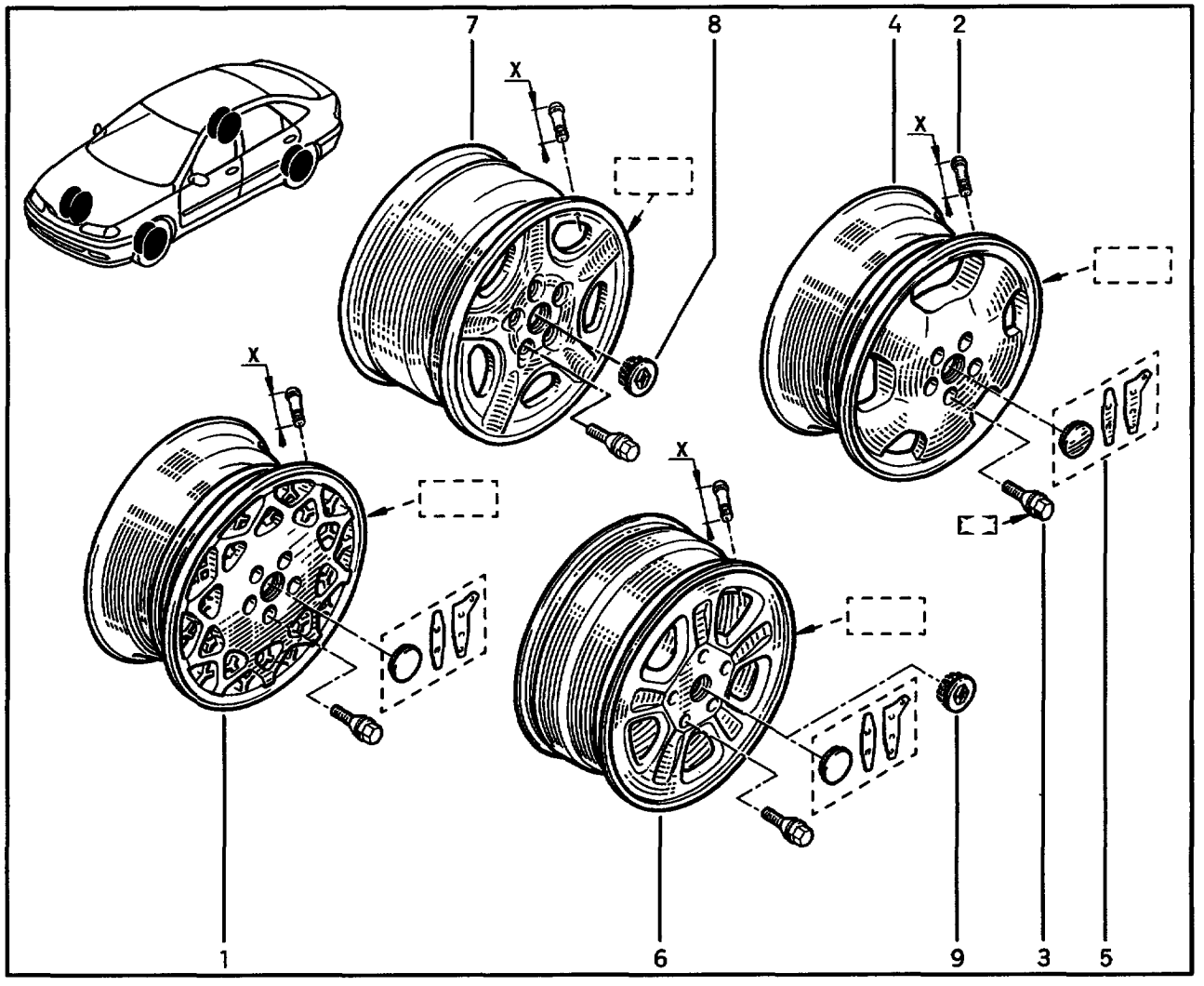
(e)
B56C,B56H \ (E2),(E3) \ [6] \ ⇉MØD9505→ ...
B56A,B56B,B56F,B56N,B56S,B56T,B56Z,B562 \ [6] \ ⇉MØD9505→ ...
B56P,B566 \ [6]
B56L \ (E2),(E3) \ SAN913 \ [6] \ ⇉MØD9505→ MØD9805
B560 \ [6] \ ⇉MØD9505→ MØD9805

(f)
B56C,B56F,B56H,B56N,B56P,B56S,B56T,B56Z,B560,B562,B566 \ [6] \ [8]
B56J \ SAN913 \ [6] \ ⇉...→ MØD9909
B56U,B563,B564 \ (E2),(E3) \ SAN913 \ [6] \ ⇉...→ MØD9909
B56L \ (E2),(E3) \ [6] \ ⇉...→ MØD9909
B568 \ [6] \ [8] \ ⇉...→ MØD9909
[6] \ ⇉MØD9909→ ...

(g)
B56C,B56F,B56H,B56N,B56P,B56S,B56T,B56Z,B562,B566 \ [6] \ [8]
B56J,B568 \ [6] \ ⇉...→ 980420
B56L,B564 \ (E2),(E3) \ [6] \ ⇉...→ 980420
B560 \ [6] \ [8] \ ⇉...→ 980420

(h)
B568 \ [6] \ ⇉980420→ MØD9909
B56L \ (E2),(E3) \ [6] \ ⇉980420→ MØD9909
B560 \ [6] \ [8] \ ⇉980420→ ...
B56J \ SAN913 \ [6] \ ⇉980420→ MØD9909
B56U,B563 \ (E2),(E3) \ SAN913 \ [6] \ ⇉...→ MØD9909
B564 \ (E2),(E3) \ SAN913 \ [6] \ ⇉980420→ MØD9909
(E2),(E3) \ [6] \ ⇉MØD9909→ ... \ ⬚=15" CHAMBØRD

(j)
B56C,B56F,B56H,B56N,B56P,B56S,B56T,B56Z,B560,B562,B566 \ [6] \ [8]
B56J \ [6] \ ⇉...→ MØD9909
(E2),(E3) \ [6] \ ⇉MØD9909→ ...
B56L \ [6] \ [8] \ ⇉...→ MØD9909



1	77 00 804 687	[⬚=6,5 J 15] (a)
2	77 01 348 506 †	[✕=47] (b)
	77 00 717 645	[✕=47] (b)
3	77 00 785 357 †	[⬚1⬚] (c)
	77 00 437 518	[⬚1⬚] (c)
4	77 00 804 688	[⬚=6,5 J 15] (d)
5	77 00 786 084 †	(e)
	77 01 468 993	[⬚21⬚]⇛ (f)
6	77 00 839 989	[⬚=6,5 J 15] (g)
	77 00 429 098	[⬚=6,5 J 15] (h)
7	77 00 418 652	[⬚=6,15 J 15] (i)
8	77 00 418 657	(i)
9	77 00 417 172	(h)

(T)
- B56D,B56M\⌈6⌉
- B56E,B56R,B565\(E2),(E3)\⌈6⌉
- B56L\LCL\⌈6⌉
- B56J,B56U,B563,B564\IMA\⌈6⌉
- B56V,B569\(E2),(E3)\⌈6⌉ \...→MØD9909

(a)
- B56D\⌈6⌉ \...→MØD9505

(b)
- (E2),(E3)\⌈6⌉ \...→MØD9909

(c)
- B56D,B56E,B56M,B56R,B565
- B56L\LCL
- B56J,B56U,B563,B564\IMA\...→MØD9909
- B56V,B569\...→MØD9909
- B56L\(E4),(E5)\...→MØD9909

(d)
- B56E,B56R,B565\(E2),(E3)\⌈6⌉
- B56L,B569\LCL\⌈6⌉

(e)
- B56E,B56R\(E2),(E3)\⌈6⌉ \...→MØD9505
- B56D\⌈6⌉ \...→MØD9505

(f)
- B56D,B56E,B56M,B56R,B565\(E2),(E3)\⌈6⌉
- B56L,B569\(E2),(E3)\⌈6⌉ \...→MØD9909

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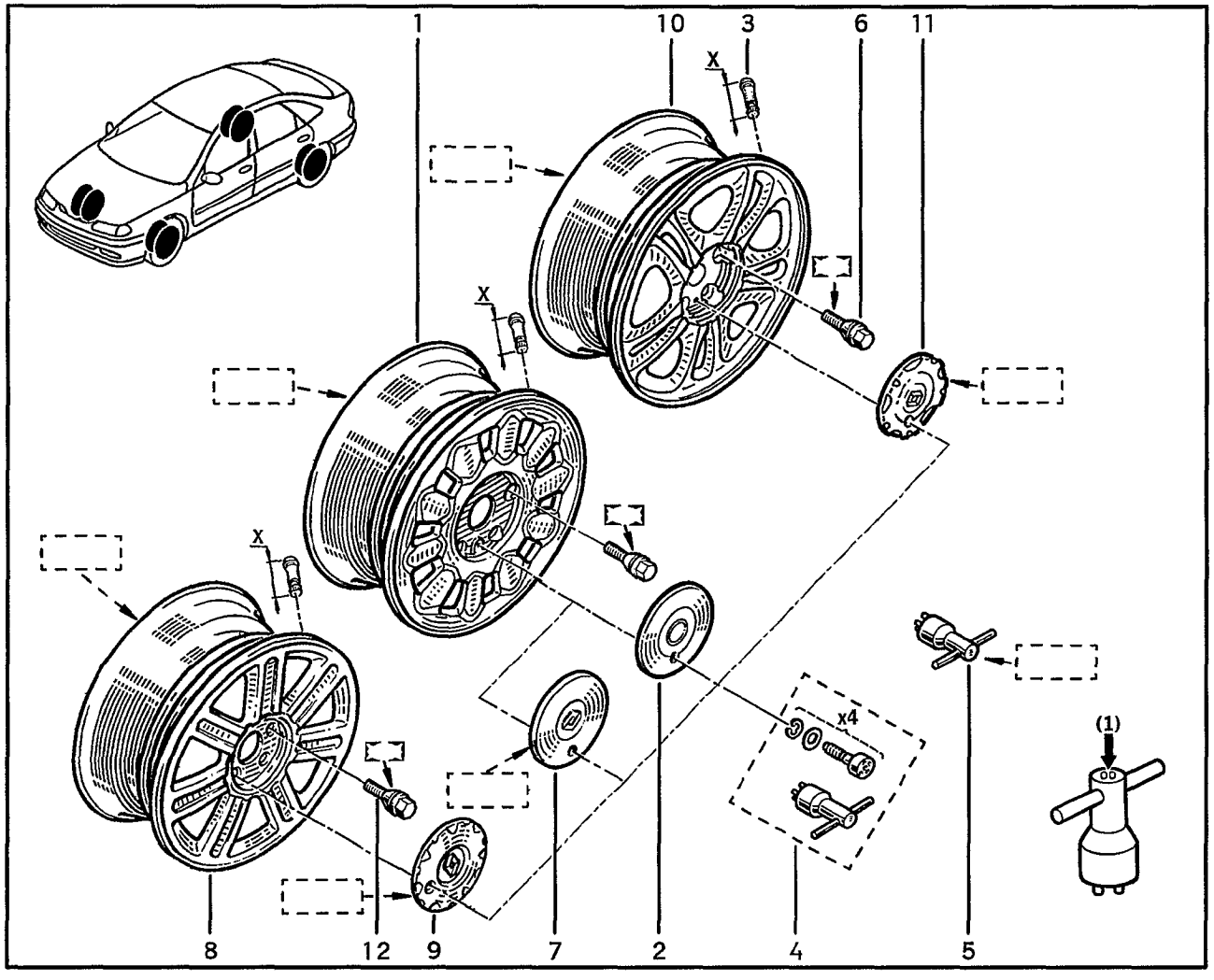
(g)
B56M\⌈6⌉ \⌸MØD9505➔MØD9805
B569\(E2),(E3)\SAN913\⌈6⌉ \⌸...➔MØD9805
B56D\⌈6⌉ \⌸MØD9505➔...

(h)
B56M\(E2)\⌈6⌉ \⌸MØD9805➔...
B569\(E2)\⌈6⌉ \⌸MØD9805➔MØD9909

(i)
B56V\(E2),(E3)\⌈6⌉ \⌸...➔MØD9909
B56M\(E3)\⌈6⌉ \⌸MØD9805➔...
B56J,B56U,B563,B564\IMA\⌈6⌉ \⌸...➔MØD9909
B569\(E3)\⌈6⌉ \⌸MØD9805➔MØD9909



1	77 00 830 790	[[]=6,5 J 15 MATIGNØN] (a)
2	77 00 832 417	(b)
3	77 00 801 863	[X=52]
4	77 01 202 849	(c)
	77 00 432 493	(d)
5	77 01 033 517	†[[]=1] (b)(x)
6	77 00 785 357	† [1] (e)
	77 00 437 518	[1] (e)
7	77 01 470 344	[[]=SPEEDLINE] (f)
	77 00 432 070	[[]=DMW] (g)
8	77 00 418 651	[[]=6,5 J 15 SAJAMA] (h)
9	77 00 418 656	[[]=SPEEDLINE] (h)
	77 00 436 315	[[]=DMW] (j)
10	77 00 844 957	[[]=6,5 J 15 CHINØN] (k)
11	77 00 432 069	[[]=DMW] (k)
12	77 00 437 516	[1] (m)

(a) [...→MØD9805]

(b) [(E4)]

(c) [...→MØD9909\[]=SPEEDLINE]

(d) [[]=DMW]

(e)
- B56D,B56E,B56M,B56R,B565
- B56C,B56H
- B56L\LCL
- B56J,B56U,B563,B564\IMA\...→MØD9909
- B56V,B569\...→MØD9909
- B56L\...→MØD9909

(f) [(E5)\...→MØD9805]

(g)
- (E5)\...→MØD9805
- (E5)\MØD9909→...

(h) [(E5)\MØD9805→...]

(j) [(E5)\MØD9805→...\[]=15"]

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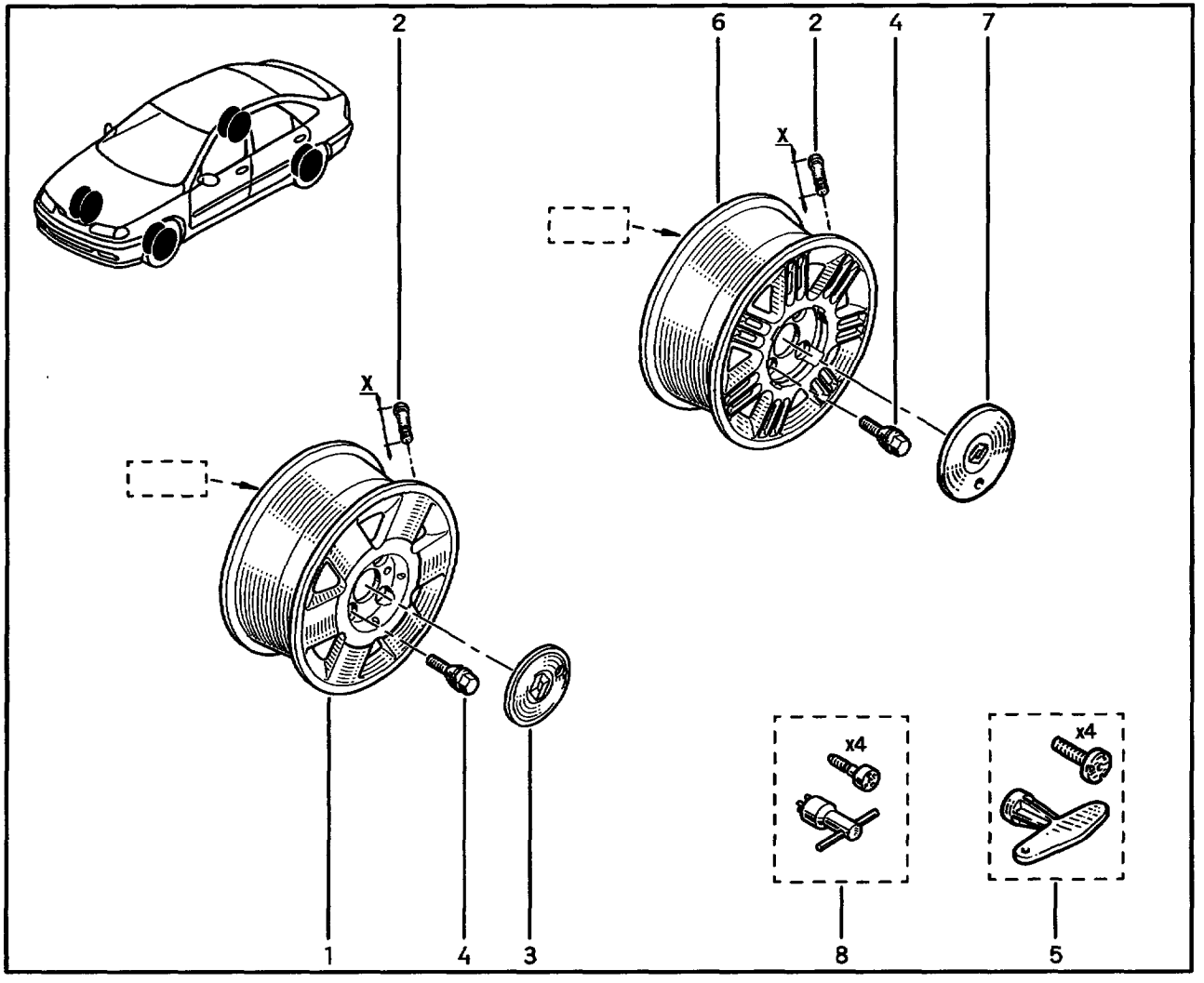
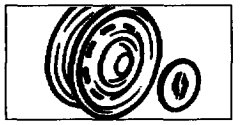
(k) (E5)\ 990218→ MØD9909

(m) B56A,B56B,B56F,B56N,B56P,B56S,B56T,B56Z,B560,B562,B566
B56J,B56U,B563,B564\ SAN913\ ...→ MØD9909
MØD9909→ ...

(x) 77 01 202 849 – 1 –





1 82 00 023 074 (a)
2 77 00 801 863 [✕=52]
3 82 00 022 038 [□=ARIES] (b)
4 77 00 437 516 [1] (c)
5 77 00 422 600 (d)
6 82 00 022 037 [□=6,5J16 PRESTIGE] (e)
7 77 00 432 070 [□=DMW] (f)
8 77 00 432 493 (g)

(a) (E2),(E3)\⌸MØD9909➔...

(b) (E2),(E3)\⌸MØD9909➔...\□=16"

(c)
B56C,B56H\(E2),(E3)
B56A,B56B,B56F,B56N,B56P,B56S,B56T,B56Z,B560,B562,B566
B56J,B56U,B563,B564\🔑SAN913\⌸...➔MØD9909
B56L\(E2),(E3)\🔑SAN913\⌸...➔MØD9909

⌸MØD9909➔...

(d)
B56C,B56F,B56H,B56N,B56P,B56S,B56T,B56Z,B560,B562,B566
\[8]
B56J\⌸...➔MØD9909
(E2),(E3)\⌸MØD9909➔...
B56L\[8]\⌸...➔MØD9909

(e) (E5)\⌸MØD9909➔...

(f)
(E5)\⌸...➔MØD9805
(E5)\⌸MØD9909➔...

(g) (E4),(E5)\□=DMW

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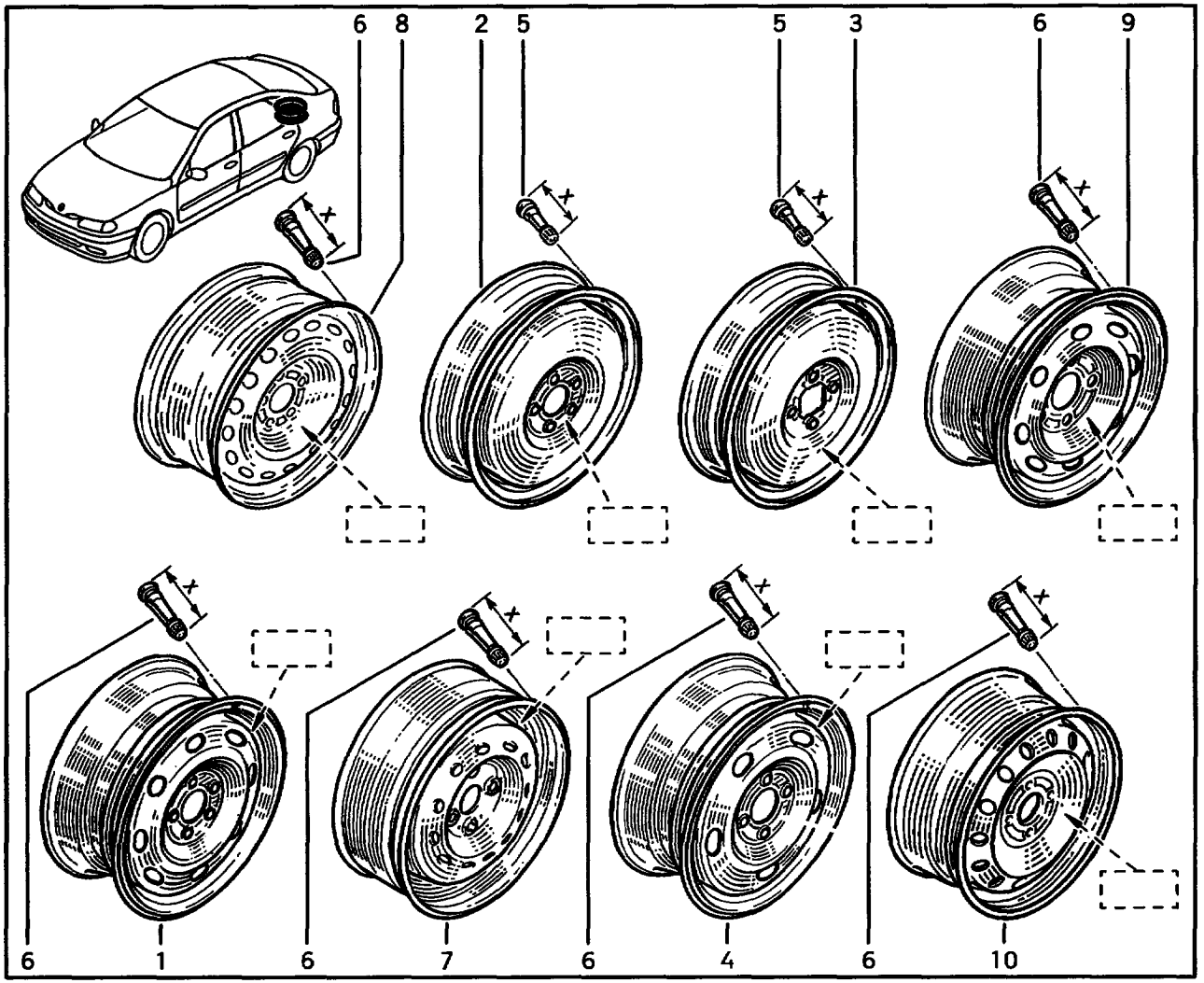

1 77 00 795 515 [⬚=6,5 J 15] (a)
2 77 00 417 441 †[⬚=4 J 15] (b)
77 00 794 774 [⬚=4 J 15] (b)
3 77 00 417 440 †[⬚=4 J 15] (c)
77 00 794 764 [⬚=4 J 15] [20] (c)
4 77 00 794 772 [⬚=5,5 J 14] (d)
5 77 01 348 506 †[×=47]
77 00 717 645 [×=47]
6 77 00 728 552 [×=61]
7 77 00 832 413 [⬚=6 J 14] (e)
8 77 00 844 955 [⬚=6,5 J 15] (f)
9 77 00 794 770 [⬚=6 J 15] (g)
10 77 00 424 251 [⬚=6,5 J 15] (h)

(a) B56D,B56E,B56M,B56R,B569\🚗\🚙...→960826
B56C,B56H,B56L\(E4)\🚗\🚙...→960826

(b) B56D,B56E,B56R,B565\🚗
B56C,B56H,B56L\(E4)\🚗
B56M,B56V,B569\🚗\🚙...→MØD9805

(c) B56A,B56B,B56C,B56F,B56H,B56N,B56P,B56S,B56T,B56Z,B562,B566\(E1),(E2),(E3)\🚗
B56L,B560\(E1),(E2),(E3)\🚗\🚙...→MØD9805

(d) B56A,B56B,B56C,B56F,B56H,B56L,B56N,B56S,B56T,B56Z,B560,B562,B566\(E1),(E2),(E3)\🚗\🚙...→951101

(e) B56A,B56B,B56C,B56F,B56H,B56N,B56S,B56T,B56Z,B562,B566\(E1),(E2),(E3)\🚗\🚙951101→...
B56P\🚗
B56L,B560\(E1),(E2),(E3)\🚗\🚙...→MØD9805

(f) B56D,B56E,B56R\🚗\🚙960826→...
B56C,B56H,B56L\(E4)\🚗\🚙960826→...
B56M,B56V,B569\🚗\🚙...→MØD9805

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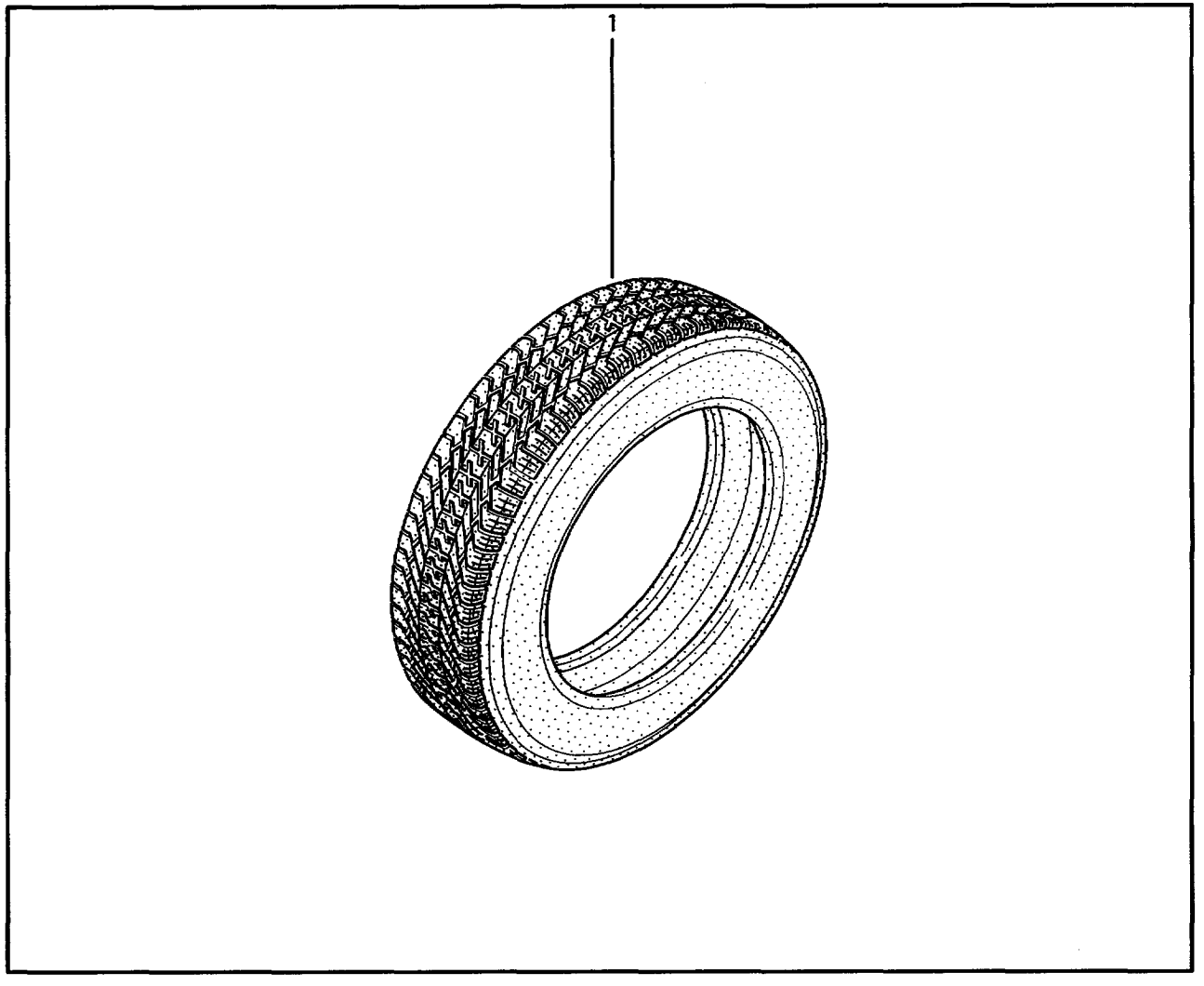
B56V,B569\ MØD9805→MØD9909
B56L,B564\ (E5)\ ...→MØD9909
B56U,B563\ IMA\ ...→MØD9909
B56M\ MØD9805→...

(g)
B56C,B56F,B56H,B56N,B56P,B56S,B56T,B56Z,B562,B566 \ (E1),(E2),(E3)\ \[8]
B56L,B560\ (E1),(E2),(E3)\ \[8] \ ...→MØD9805

(h)
B560\ MØD9805→...
B56J,B568\ ...→MØD9909
B56L\ (E2),(E3)\ MØD9805→MØD9909
B564\ (E2),(E3)\ ...→MØD9909
B56U,B563\ SAN913\ ...→MØD9909
MØD9909→...

35.301.0
9990042 1240.081



1 77 01 048 882 (a)

(a) (006)

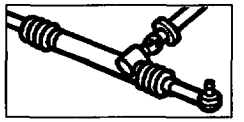
(006)◁⋿06....

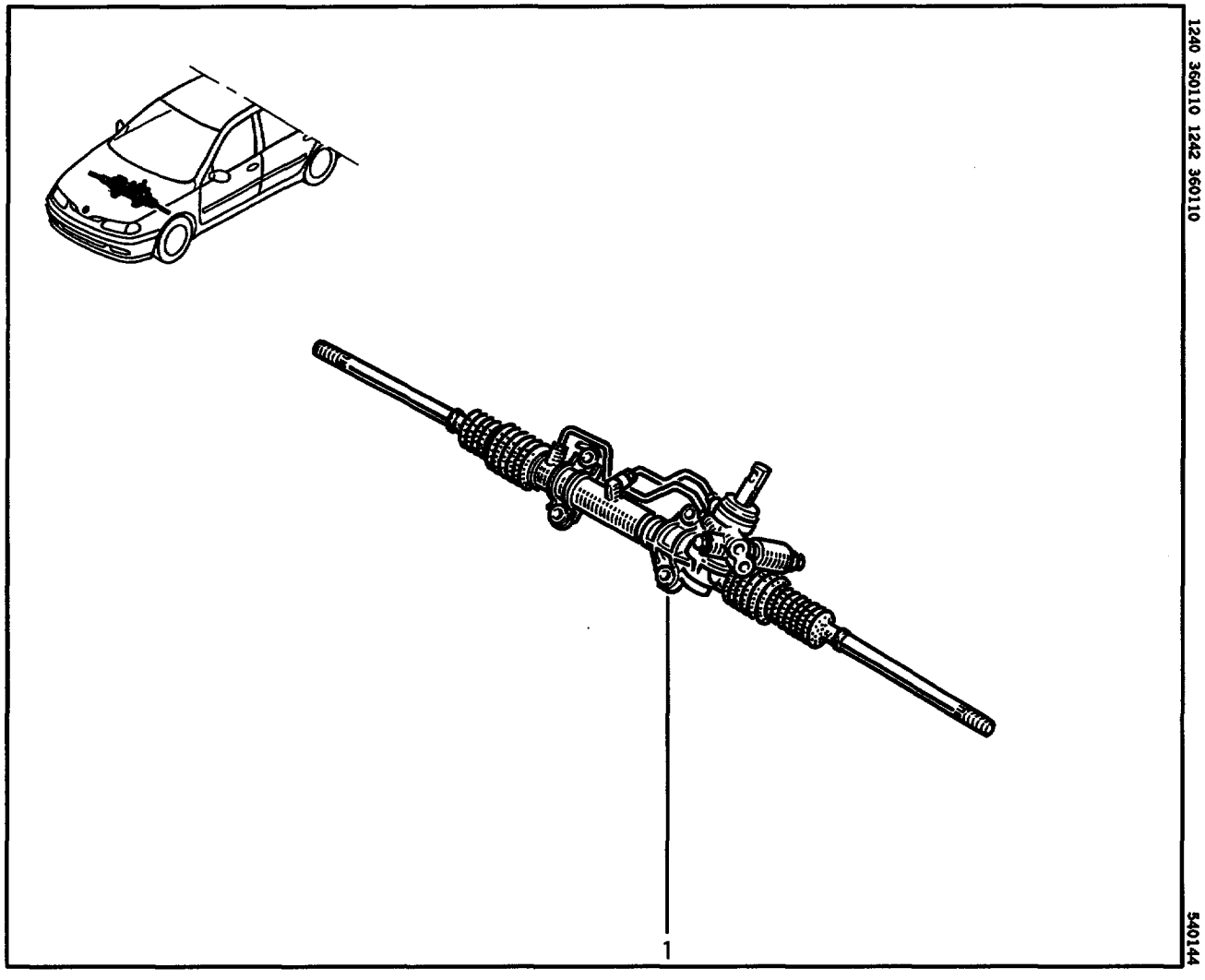
36.011.0

23.056 1240.081

36.011.0

0024035 1240.081





1	77 01 467 497	(a)
	77 01 352 081	% (a)
	77 01 467 496	(b)
	77 01 352 082	% (b)
	77 01 467 499	(c)
	82 00 039 028	(d)
	77 01 352 083	% (c)
	77 01 467 498	(e)
	77 01 352 084	% (e)

(a) Θ\

(b) Θ\

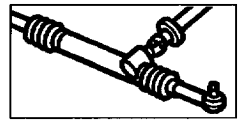
(c) B56D,B56E,B56M,B56R,B56W,B563,B564,B565,556– \ΘV\

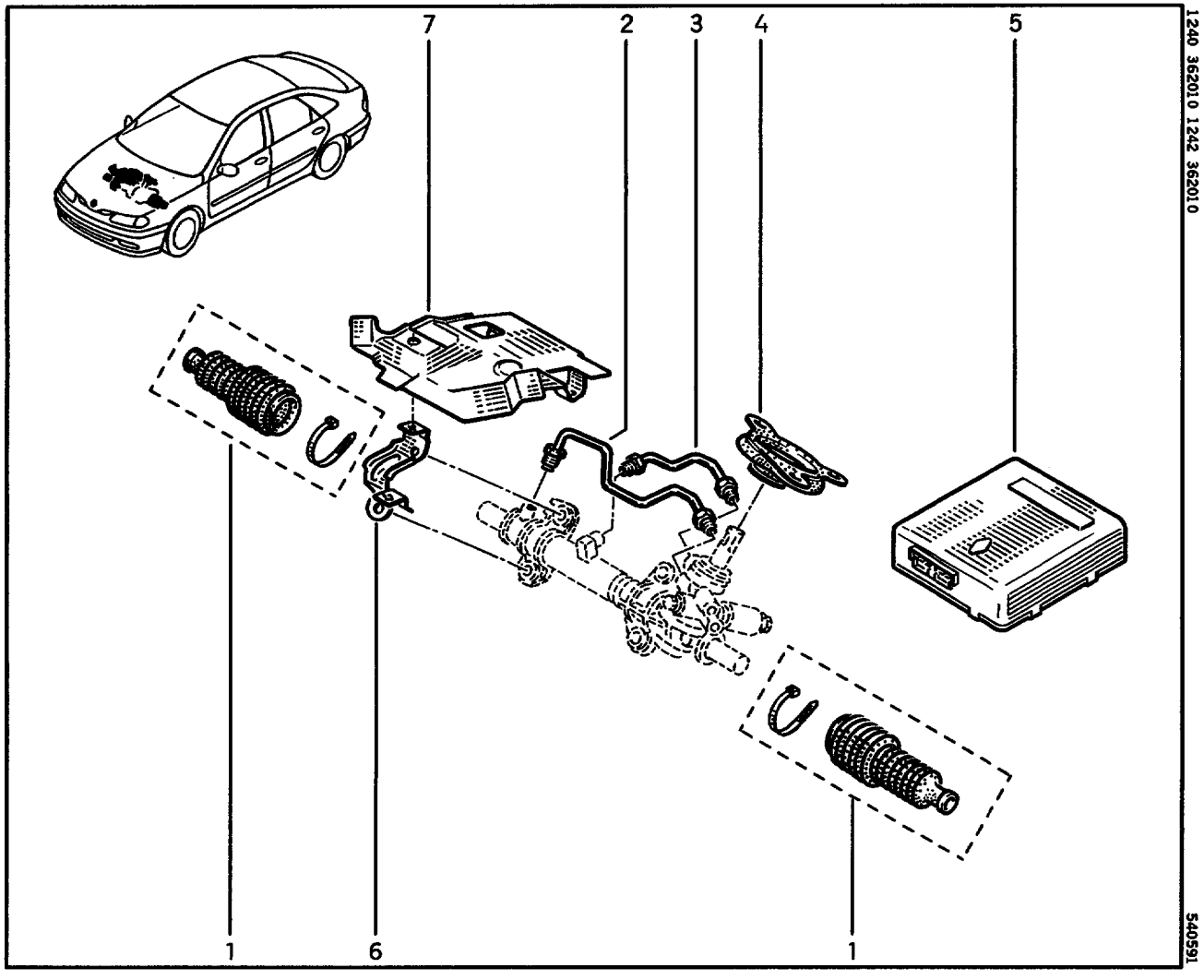
B56V,B569\ΘV\ \ ...→ 000306

(d) B56V,B569\ΘV\ \ 000306→...

(e) ΘV\

36.201.0
0024026 1240.081





1	60 00 025 363 †	
	60 00 025 597 †	
	77 01 469 657	
2	60 00 025 432	(a)
	60 00 025 436	(b)
3	60 00 025 434	(a)
	60 00 025 438	(b)
4	77 00 823 408	(a)
	77 00 823 410	(b)
5	77 00 829 234	(c)
	77 00 419 196	(d)
	77 00 431 279	(e)
6	77 00 824 935	
7	77 00 824 936 †	(f)
	77 00 419 276	(f)
	77 00 824 941	(g)
	77 00 417 534 †	(h)
	77 00 425 395	(h)

(a)

(b)

(c) B56D,B56E,B56R,B565\⊖V
B56M,B569\⊖V\⌸...➔970609

(d) B56V\⊖V\⌸...➔000306
B569\⊖V\⌸970609➔000306

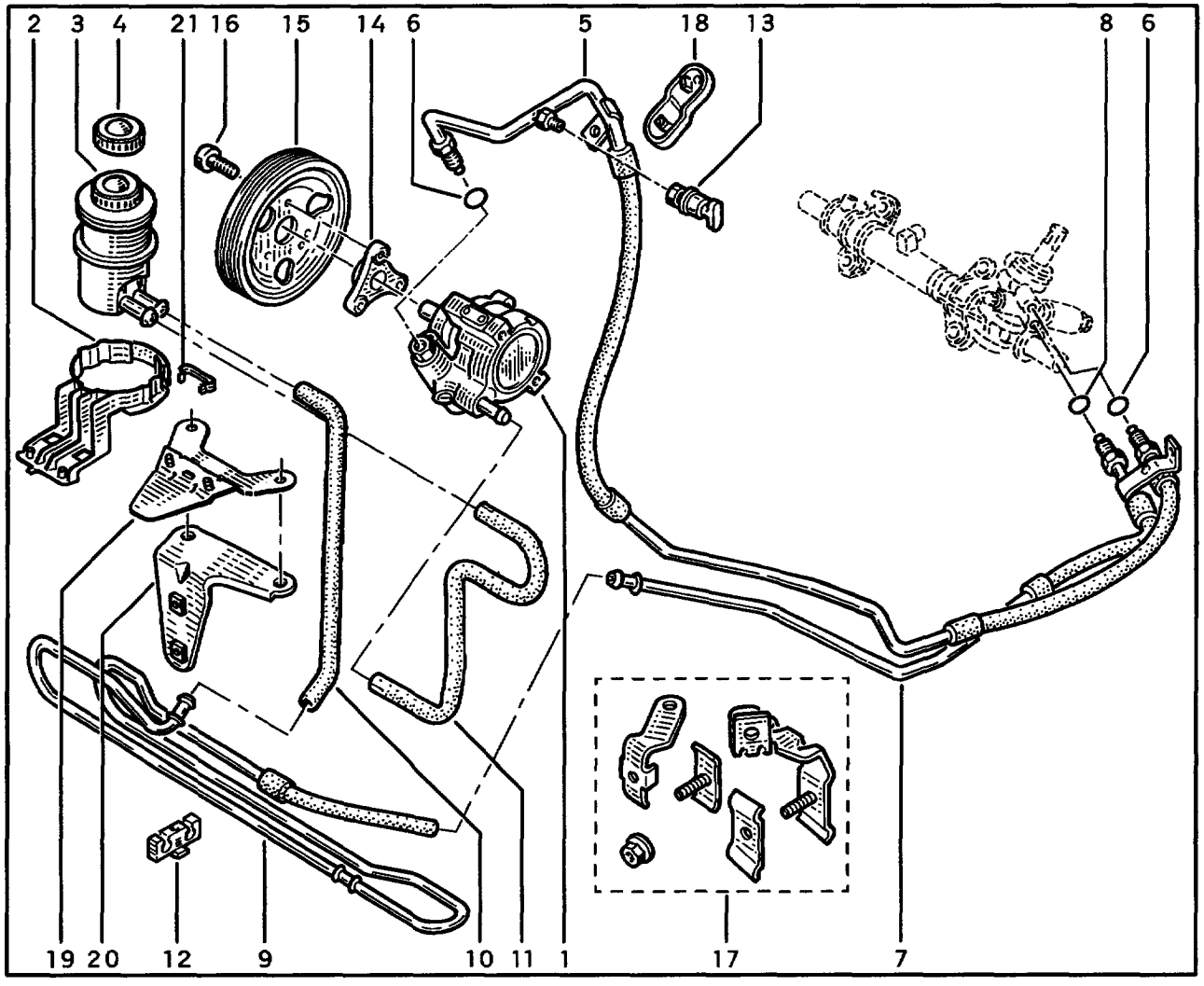
B56M\⊖V\⌸970609➔...

(e) B56V,B569\⊖V\⌸000306➔...

(f) B56A,B56B,B56C,B56F,B56H,B56L,B56N,B56P,B56S,B56T,B56U,B56W,B56Z,B560,B562,B563,B564,B566,B568,556–

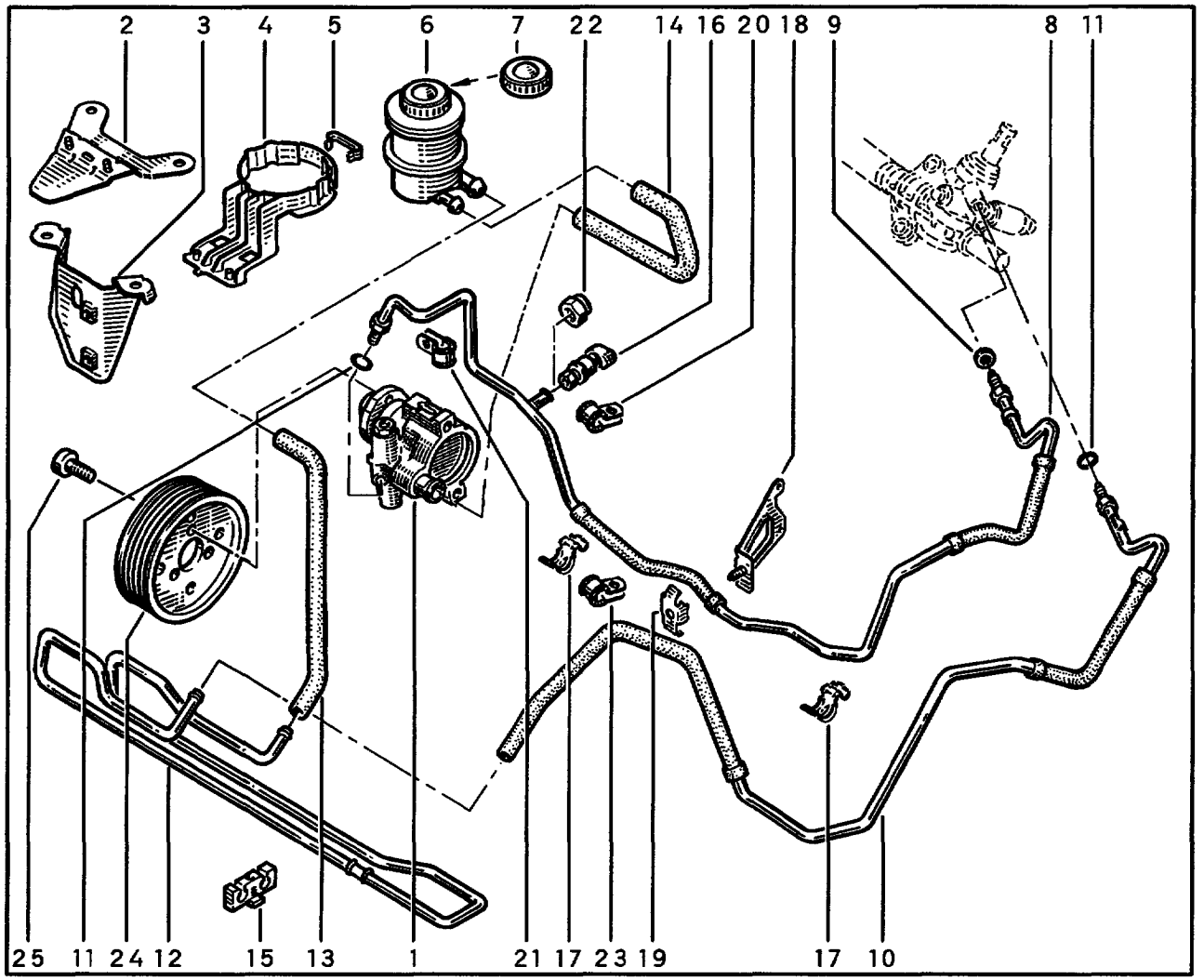
(g) B56D,B56E,B56M,B56R,B565,B569

(h) B56J,B56V



1	77 00 417 207	(a)
	77 00 431 285	(b)
2	77 04 001 432	(c)
	77 00 427 836	(d)
3	77 00 795 347	
4	77 00 816 919	
5	77 01 046 805 †	(e)
	77 01 047 530 †	(e)
	77 01 472 445	(e)
	77 01 046 807 †	(f)
	77 01 047 531 †	(f)
	77 01 472 446	(f)
	77 01 046 808 †	(g)
	77 01 047 532 †	(g)
	77 01 472 447	(g)
	77 01 046 810 †	(h)
	77 01 047 533 †	(h)
	77 01 472 448	(h)
6	77 03 065 106	
7	77 01 046 806	(j)
	77 01 046 809	(k)
	77 01 047 536	(m)
8	77 03 065 243	
9	77 00 429 315	
10	77 00 824 548	(a)
	77 00 414 341	(b)
11	77 00 414 871	(a)
	77 00 414 331	(b)
12	77 03 079 712	
13	77 00 413 763	
14	77 00 108 973	
15	77 00 101 192	
16	77 03 002 079	
17	77 01 471 636	
18	77 00 433 136	(b)
19	77 00 823 946	(c)
20	77 00 823 691	(c)
21	77 00 715 482	(c)

(a)
(b)
(c) ...→ 990618
(d) 990618→ ...
(e)
(f)
(g)
(h)
(j) K4M\ ...] 720\
(k)
(m) K4M\ ...] 724\



1	77 00 900 660 †	(a)(x)	
	77 00 901 111	(b)	
	77 00 901 137	(c)	
2	77 00 823 946	(d)	
3	77 00 823 691	(e)	
	77 00 421 546	(f)	
4	77 04 001 432	(d)	
	77 00 427 836	(g)	
5	77 00 715 482	(d)	
6	77 00 795 347	(h)	
	77 00 782 884	(f)	
7	77 00 816 919		
8	77 00 824 551	(j)	
	77 00 414 781	(k)	
	77 00 841 486	(m)	
	77 00 418 826	(n)	
	77 00 825 095 †	(p)	
	77 00 420 923	(p)	
	77 00 421 816	(q)	
	77 00 841 484 †	(r)	
	77 00 420 925	(r)	
	77 00 427 293	(s)	
9	77 03 065 106		
10	77 00 824 550	(t)	
	77 00 414 780	(u)	
	82 00 016 577	(v)	
	77 00 825 096 †	(w)	
	77 00 420 926	(w)	
	77 00 421 817	(aa)	
	82 00 016 582	(ab)	
11	77 03 065 243		
12	77 00 824 549	(ac)	
	77 00 429 315	(ad)	
13	77 00 824 548	(ae)	
	77 00 421 625	(af)	
14	77 00 824 547	(ag)	
	77 00 425 438	(af)	
	77 00 843 425	(ah)	
15	77 03 079 712		
16	77 00 413 763		
17	77 00 821 377		
18	77 00 821 162	(aj)	
	77 00 821 160	(ak)	
19	77 05 005 249		
20	77 05 005 101		
21	50 05 005 002 †		
	77 05 005 254	[x=6]	
22	77 01 039 689		
23	77 05 005 004 †		
	77 05 005 278		
24	77 00 857 067	(am)	
	77 00 874 939 †	(an)(y)	
	77 00 105 707	(ap)	
25	77 03 006 244	(a)	
	77 03 002 079	(ap)	

(a) B56A,B56B,B56C,B56H,B56S,B56Z
B56L,B56N,B56T,B560\ ...→ 961108

(b) B56L,B56N,B56T,B560\ ,\ \961108→ ...
B56U\ ,\

(c) B56L,B56N,B56T,B560\ \ \961108→ ...
B56U\

(d) B56A,B56B,B56C,B56H,B56N,B56S,B56T,B56Z,B560
B56L,B56U\ \ ...→ 990618
B56L,B56U\ ,\

(e) B56A,B56B,B56C,B56H,B56N,B56S,B56T,B56Z,B560
B56L\ ...→ MØD9805
B56L\ \MØD9805→ 990618
B56U\ \ ...→ 990618

(f) B56L\ ,\ \MØD9805→ ...
B56U\ ,\

(g) B56L,B56U\ \990618→ ...

(h) B56A,B56B,B56C,B56H,B56N,B56S,B56T,B56Z,B560
B56L\ ...→ MØD9805

36.341.0
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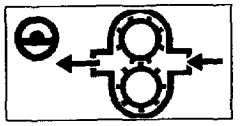


B56L\ \MØD9805→ ...
B56U\

(j) B56A,B56B,B56C,B56H,B56N,B56S,B56T,B56Z,B560 \ \
B56L\ \ \
B56L\ AD4\ \ \
B56A,B56B,B56C,B56H,B56L,B56Z\ \ \...→ 951110

(k) B56L\ DP0\ \ \
B56U\ \ \

(m) B56A,B56B,B56C,B56H,B56N,B56S,B56Z\ \ \
951110→ ...
B56T,B560\ \
B56L\ \ \
B56L\ AD4\ \ \

(n) B56L\ DP0\ \ \
B56U\ \ \

(p) B56B,B56C,B56S,B560\ \
B56B,B56C,B56L\ \ \...→ 951110
B56L\ \ \
B56L\ AD4\ \ \

(q) B56L\ DP0\ \ \
B56U\ \ \

(r) B56B,B56C\ \ \951110→ ...
B56S,B560\ \
B56L\ \ \
B56L\ AD4\ \ \

(s) B56L\ DP0\ \ \
B56U\ \ \

(t) B56A,B56B,B56C,B56H,B56N,B56S,B56T,B56Z,B560 \
B56L\ \
B56L\ AD4\ \

(u) B56L\ DP0\ , \ \...→ 000126
B56U\ , \ \...→ 000126

(v) B56L,B56U\ \000126→ ...

(w) B56B,B56C,B56S,B560\
B56L\ \
B56L\ AD4\ \

(aa) B56L\ DP0\ , \ \...→ 000126
B56U\ , \ \...→ 000126

(ab) B56L,B56U\ \000126→ ...

(ac) B56A,B56B,B56C,B56H,B56N,B56S,B56T,B56Z,B560
B56L,B56U\ \...→ 000126

(ad) B56L,B56U\ 000126→ ...

(ae) B56A,B56B,B56C,B56H,B56N,B56S,B56T,B56Z
B56L,B56U,B560\
B56L,B560\ , \ \...→ MØD9805

(af) B56L,B560\ , \ \MØD9805→ ...
B56U\ ,

(ag) B56A,B56B,B56C,B56H,B56N,B56S,B56T,B56Z\ , \
B56L,B560\ , \ \...→ MØD9805
B56A,B56B,B56C,B56H,B56L,B56N,B56S,B56Z\ \ \...→ 951110

(ah) B56A,B56B,B56C,B56H,B56L,B56N,B56S,B56Z\ \
951110→ ...
B56T,B56U,B560\

(aj)

(ak)

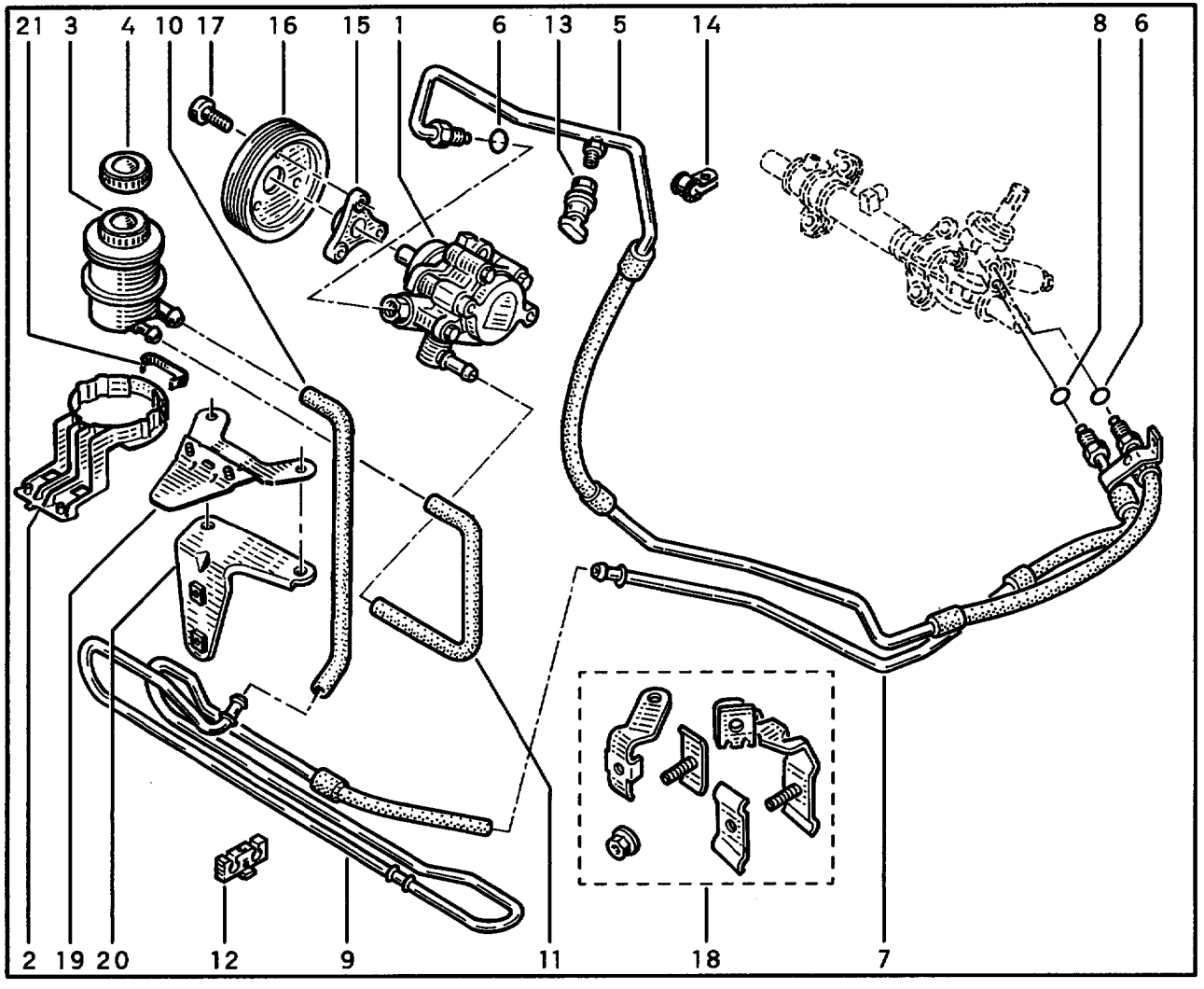
(am) B56A,B56B,B56C,B56H,B56S,B56Z
B56L,B56N,B56T,B560\ , \ \...→ 961108

(an) B56L,B56N,B56T,B560\ \ \...→ 961108

(ap) B56L,B56N,B56T,B560\ \961108→ ...
B56U

(x) ⊞ B56A,B56B,B56C,B56H,B56S,B56Z
B56L,B56N,B56T,B560\ \...→ 961108
77 00 901 111 – 1 – \ 77 00 105 707 – 1 – \
77 03 002 079 – 3 –

(y) ⊞ B56L,B56N,B56T,B560\
77 00 105 707 – 1 – \ 77 00 108 973 – 1 – \
77 03 002 079 – 3 –



1	77 00 413 838	(a)
	77 00 431 532	(b)
2	77 04 001 432	(c)
	77 00 427 836	(d)
3	77 00 795 347	(a)
	77 00 782 884	(e)
4	77 00 816 919	
5	77 01 046 812 †	(f)
	77 01 472 451	(f)
	77 01 046 813 †	(g)
	77 01 472 452	(g)
	77 01 046 814 †	(h)
	77 01 472 453	(h)
	77 01 046 815 †	(j)
	77 01 472 454	(j)
6	77 03 065 106	
7	77 01 046 806	(k)
	77 01 046 809	(m)
8	77 03 065 243	
9	77 00 429 315	
10	77 00 416 835 †	
	77 00 416 838 †	
	77 00 824 548	
11	77 00 416 837	(a)
	77 00 416 713	(b)
12	77 03 079 712	
13	77 00 413 763	
14	77 05 005 101	
15	77 00 108 974	(a)
	77 00 108 973	(b)
16	77 00 105 707	
17	77 03 002 079	
18	77 01 471 636	
19	77 00 823 946	(c)
20	77 00 823 691	(c)
21	77 00 715 482	(c)

(a) B56–\

(b) B56–\ ,
556–

(c) B56–\ ...→990618

(d) B56–\ 990618→...
556–

(e) 556–
B56–\ ,

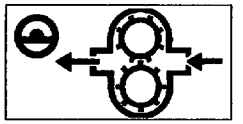
(f) B56–\ \

(g) B56–\ , \
556–\

(h) B56–\ \

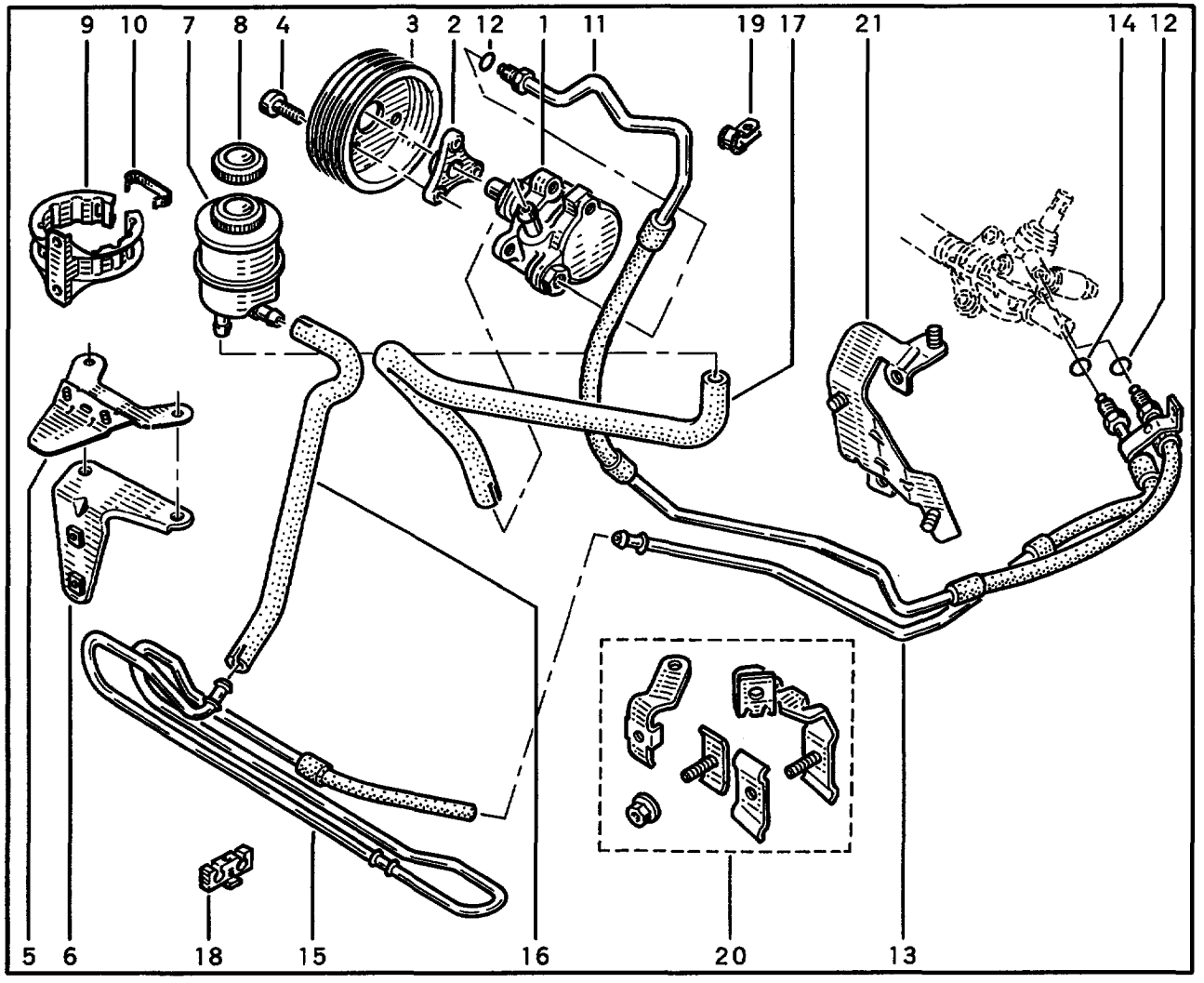
(j) B56–\ , \
556–\

36.343.0
0024026 1240.081



(k)

(m)



1	77 00 419 155	(a)
	77 00 419 156	(b)
	82 00 013 165	(c)
2	77 00 108 973	(d)
3	77 00 105 710	(a)
	77 00 105 711	(b)
	77 00 111 040	(c)
4	77 03 002 079	(d)
5	77 00 823 946	
6	77 00 421 546	(e)
	77 00 429 316	(f)
7	77 00 782 884	(d)
	77 00 795 347	(c)
8	77 00 816 919	
9	77 04 001 432	
10	77 00 715 482	
11	77 00 421 083	(g)
	77 01 046 816	(h)
	77 00 425 612	(j)
	77 01 046 818	(k)
	77 00 421 082	(m)
	77 01 046 817	(n)
	82 00 016 578	(p)
	77 00 421 548	(q)
	77 01 046 819	(r)
	82 00 016 580	(s)
	77 01 047 952	(t)
	77 01 047 953	(u)
12	77 03 065 106	
13	77 00 421 090	(v)
	82 00 016 577	(w)
	77 01 046 820	(aa)
	77 00 421 547	(ab)
	77 01 046 809	(ac)
	82 00 016 582	(ad)
	77 01 047 954	(t)
	77 01 047 955	(u)
14	77 03 065 243	
15	77 00 824 549	(e)
	77 00 429 315	(ae)
	82 00 016 444	(af)
16	77 00 421 625	
17	77 00 421 624	(ag)
	77 00 433 573	(ah)
	77 00 421 623	(aj)
	77 00 433 571	(ak)
	82 00 016 446	(c)
18	77 03 079 712	
19	77 05 005 101	
20	77 01 471 636	(d)
	77 01 472 213	(c)
21	77 00 431 431	(c)

(a) B56J\

(b) B56J\ ,

(c) B56W

(d) B56J

(e) B56J\ ...→ 980904

(f) B56J\ 980904→ ...
B56W

(g) B56J\ \ \ ...→ 980904

(h) B56J\ \ \ \ 980904→ ...

(i) B56J\ \ \ ...→ 980904

(k) B56J\ \ \ \ \ 980904→ ...

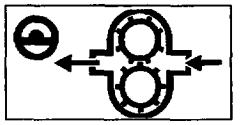
(m) B56J\ , \ \ ...→ 980904

(n) B56J\ \ , \ \ 980904→ ...

(p) B56J\ \ , \

(q) B56J\ , \ \ ...→ 980904

36.345.0
0024042 1240.081



(r) B56J\ \ \ \ 980904→ ...

(s) B56J\ \ \ \

(t) B56W\ \

(u) B56W\ \

(v) B56J\ \ \ ...→ 980904

(w) B56J\ \ \

(aa) B56J\ \ \ \ 980904→ ...

(ab) B56J\ \ \ ...→ 980904

(ac) B56J\ \ \ \ 980904→ ...

(ad) B56J\ \ \

(ae) B56W
B56J\ \ \ 980904→ ...

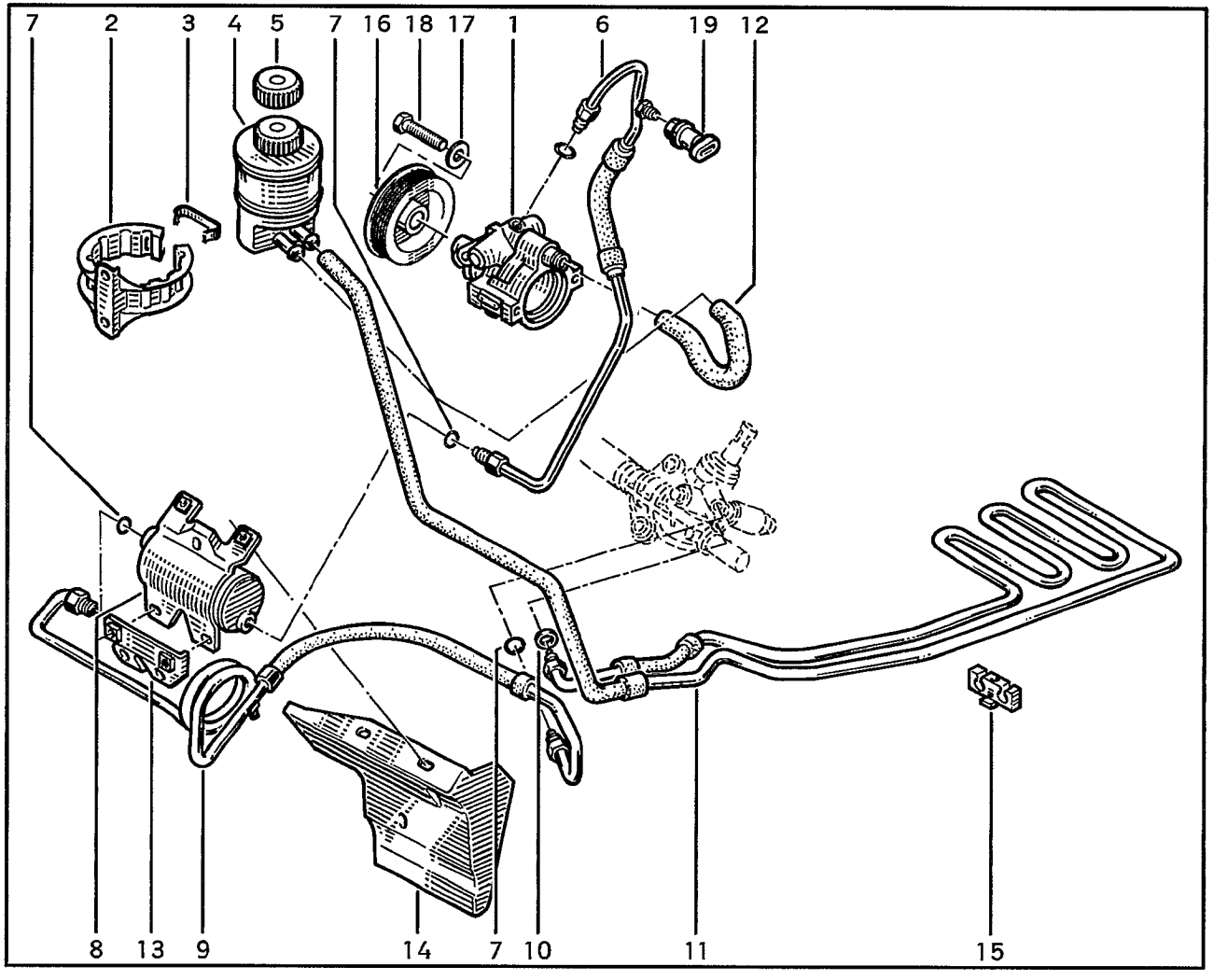
(af) B56W
B56J\ \

(ag) B56J\ \ \ ...→ MØD9909

(ah) B56J\ \ \ MØD9909→ ...

(aj) B56J\ \ \ \ ...→ MØD9909

(ak) B56J\ \ \ \ MØD9909→ ...

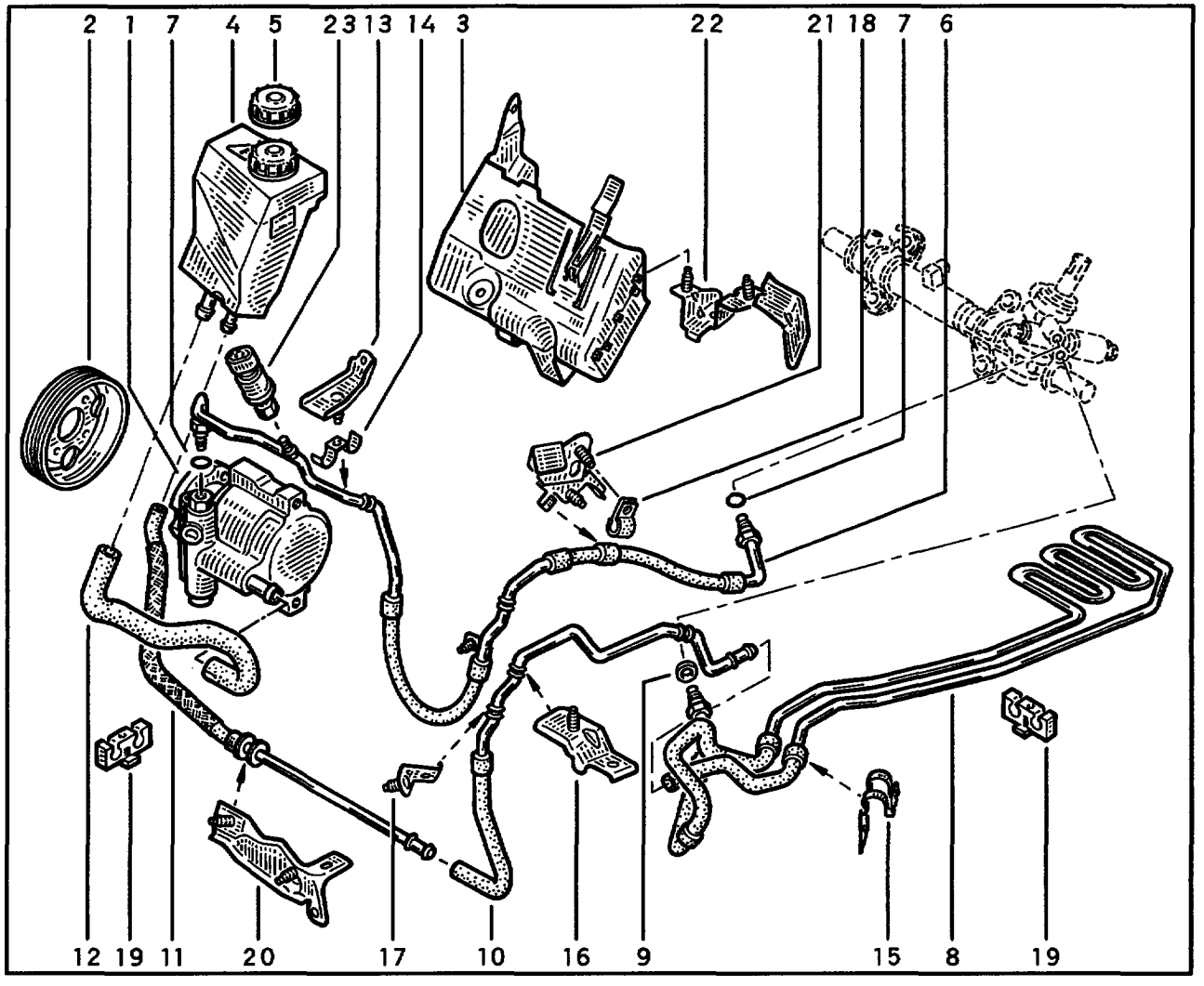


1	77 00 823 736	
2	77 04 001 432	
3	77 00 715 482	
4	77 00 795 347	
5	77 00 816 919	
6	77 00 829 521 †	(a)
	77 00 413 570	
7	77 03 065 106	
8	77 00 829 519	
9	77 00 829 520	(b)
	77 00 829 840	(c)
10	77 03 065 243	
11	77 00 824 679	(b)
	77 00 825 098	(c)
12	77 00 825 150	
13	77 00 829 517	
14	77 00 829 967	
15	77 03 079 712	
16	77 00 860 075	
17	77 03 053 662	
18	77 03 101 093	
19	77 00 413 762	

(a) B56E,B56R

(b)

(c)



1	77 01 044 389	
2	96 29 016 480	
3	77 00 416 817	
4	77 00 417 332	
5	77 00 816 919	
6	77 00 417 329 †	(a)
	82 00 029 651	(a)
	82 00 042 112	(b)
	77 00 416 855 †	(c)
	82 00 029 652	(c)
	82 00 042 113	(d)
	77 00 417 002 †	(e)
	82 00 029 653	(e)
	77 00 429 754 †	(f)
	82 00 029 655	(f)
7	77 03 065 106	
8	77 00 417 324	(g)
	77 00 417 001	(e)
	77 00 429 753	(f)
9	77 03 065 243	
10	77 00 422 889 †	(h)
	77 00 429 785	(h)
	77 00 416 854	(i)
11	77 00 422 878	
12	77 00 417 313	
13	77 00 417 327	
14	77 05 005 140	
15	77 00 843 138	
16	77 00 417 966	(h)
17	77 00 416 882	(i)
18	77 05 005 206	
19	77 03 079 712	
20	77 00 418 162	(h)
	77 00 421 195	(i)
21	77 00 417 936	
22	77 00 417 930	
23	77 00 413 763	

(a) ...→ 000306

(b) 000306→ ...

(c) ...→ 000306

(d) 000306→ ...

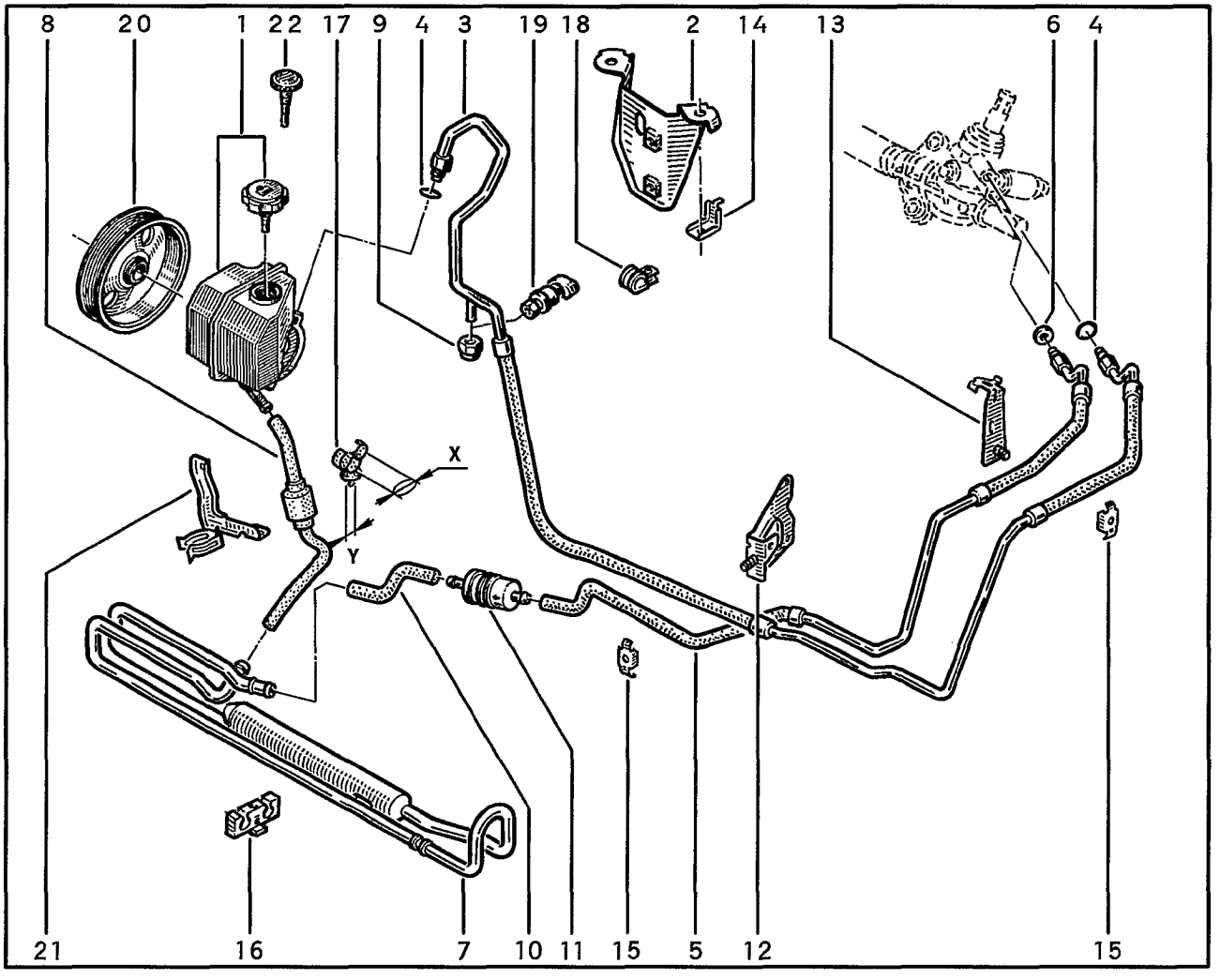
(e)

(f)

(g)

(h)

(i)



1	74 39 140 244		
2	77 00 823 691		
3	77 00 840 909	(a)	
	77 00 417 417	(b)	
	77 00 840 910	(c)	
	77 00 417 418	(d)	
4	77 03 065 106		
5	77 00 844 160	(a)	
	77 00 417 413	(b)	
	77 00 844 428	(c)	
	77 00 417 415	(d)	
6	77 03 065 243		
7	77 00 841 937	(e)	
	77 00 411 816	(f)	
8	77 00 834 714	(e)	
	77 00 417 414	(g)	
	77 00 417 416	(h)	
9	77 01 039 689		
10	77 00 844 049	(i)	
11	77 00 845 813	(i)	
12	77 00 834 707		
13	77 00 840 908		
14	77 00 834 563		
15	77 05 005 249		
16	77 03 079 712		
17	77 03 079 398	[X=11–20] [Y=6,2X12,2]	
18	77 05 005 101		
19	77 00 413 762		
20	74 39 146 276		
21	77 00 418 497	(h)	
22	77 01 018 576		

(a) ⊠(ABS)\
(ABS)\ ...→ 970127

(b) B56M\(ABS)\ 970127→...

(c) ⊠(ABS)\
(ABS)\ ...→ 970127

(d) B56M\(ABS)\ 970127→...

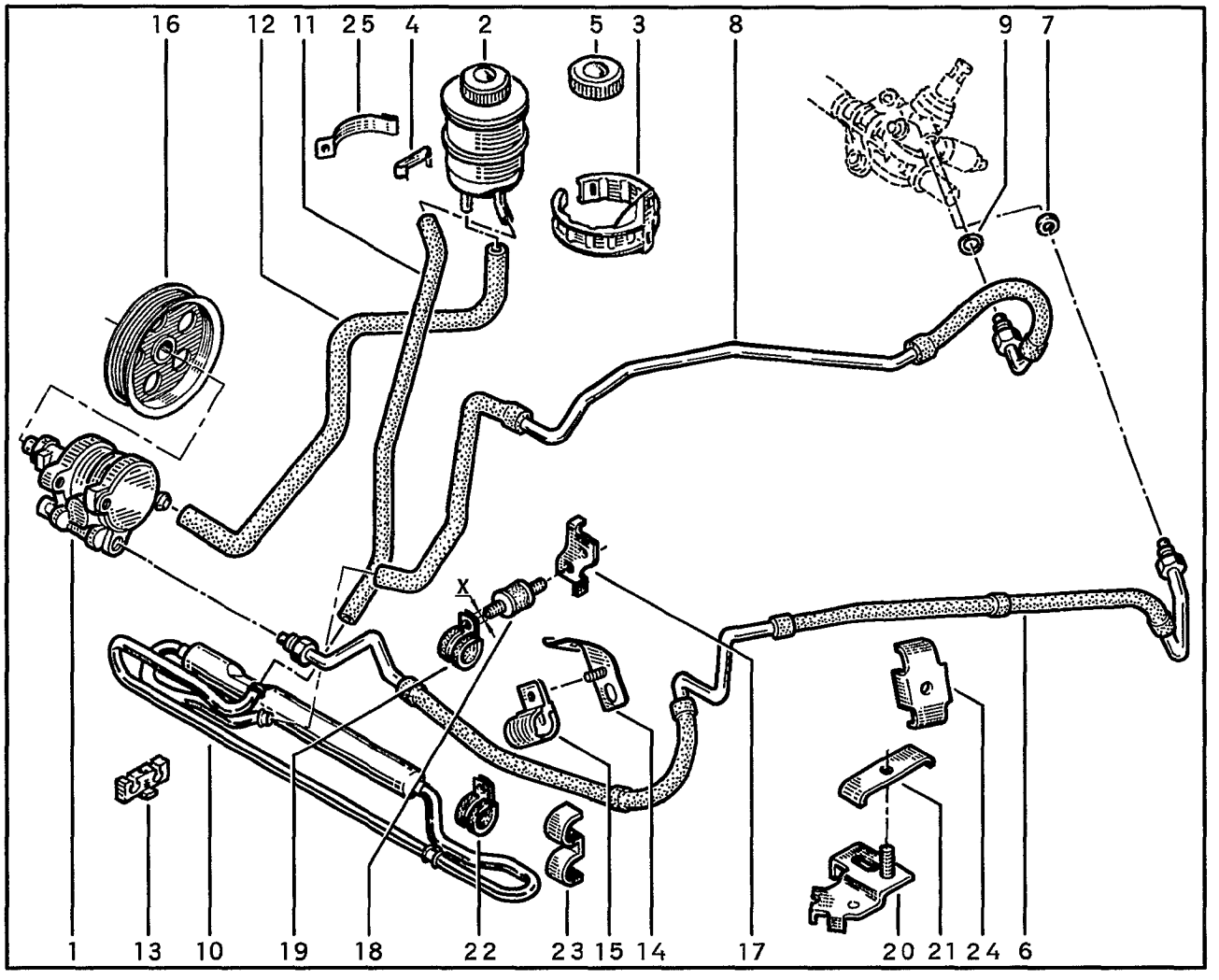
(e) ⊠(ABS)
(ABS)\ ...→ 970127

(f) B56M\(ABS)\ 970127→...

(g) B56M\⊖\(ABS)\ 970127→...

(h) B56M\⊖V\(ABS)\ 970127→...

(j) ⊖V\⊠(ABS)
⊖V\(ABS)\ ...→ 970127



1	77 00 823 737	(a)	
	77 00 823 738	(b)	
	77 00 830 787	(c)	
	77 00 830 788	(d)	
2	77 00 782 884		
3	77 04 001 432	(e)	
4	77 00 715 482	(e)	
5	77 00 816 919		
6	77 00 825 151	(f)	
	77 00 825 148	(g)	
	77 00 825 099	(h)	
	77 00 825 152	(j)	
	77 00 411 823	(k)	
	77 00 411 825	(m)	
	77 00 411 824	(n)	
	77 00 411 826	(p)	
7	77 03 065 106		
8	77 00 825 100 †	(q)	
	77 00 834 705	(r)	
	77 00 825 149 †	(s)	
	77 00 834 706	(t)	
	77 00 411 827	(u)	
	77 00 411 828	(v)	
9	77 03 065 243		
10	77 00 824 549	(e)	
	77 00 411 816	(w)	
11	77 00 825 101	(e)	
	77 00 838 127	(w)	
12	77 00 825 153	(a)	
	77 00 825 102	(b)	
	77 00 838 126 †	(c)	
	82 00 016 546	(c)	
	77 00 838 125 †	(d)	
	82 00 016 545	(d)	
13	77 03 079 712		
14	77 00 838 117		
15	77 05 005 206		
16	77 00 862 473	(a)	
	77 00 858 511	(b)	
	77 00 861 880 †	(w)	
	77 00 100 653	(w)	
17	77 00 411 822		
18	77 05 099 042		
19	77 05 005 254	[×=6]	
20	77 00 838 738		
21	77 05 027 105		
22	77 05 005 171		
23	77 05 005 140		
24	77 00 673 911		
25	77 00 100 897	(w)	

(a) B56F\ G8T\ 706\
B562\ G8T\ 790\

(b) B56F\ G8T\ 706\ ,
B562\ G8T\ 790\ ,

(c) B56F\ G8T\ 752\
B562\ G8T\ 794\

B56P,B566\

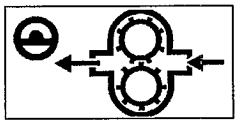
(d) B56F\ G8T\ 752\ ,
B562\ G8T\ 794\ ,
B56P,B566\ ,

(e) B56F\ G8T\ 706
B562\ G8T\ 790

(f) B56F\ G8T\ 706\ \
B562\ G8T\ 790\ \

(g) B56F\ G8T\ 706\ \
B562\ G8T\ 790\ \

36.381.0
9940409 1240.072



(h)
B56F\ G8T\ 706\ ,\
B562\ G8T\ 790\ ,\

(i)
B56F\ G8T\ 706\ ,\
B562\ G8T\ 790\ ,\

(k)
B56F\ G8T\ 752\ \
B562\ G8T\ 794\ \
B56P,B566\ \

(m)
B56F\ G8T\ 752\ \
B562\ G8T\ 794\ \
B56P,B566\ \

(n)
B56F\ G8T\ 752\ ,\
B562\ G8T\ 794\ ,\
B56P,B566\ ,\

(p)
B56F\ G8T\ 752\ ,\
B562\ G8T\ 794\ ,\
B56P,B566\ ,\

(q)
B56F\ 706\

(r)
B56F\ G8T\ 706\
B562\ G8T\ 790\

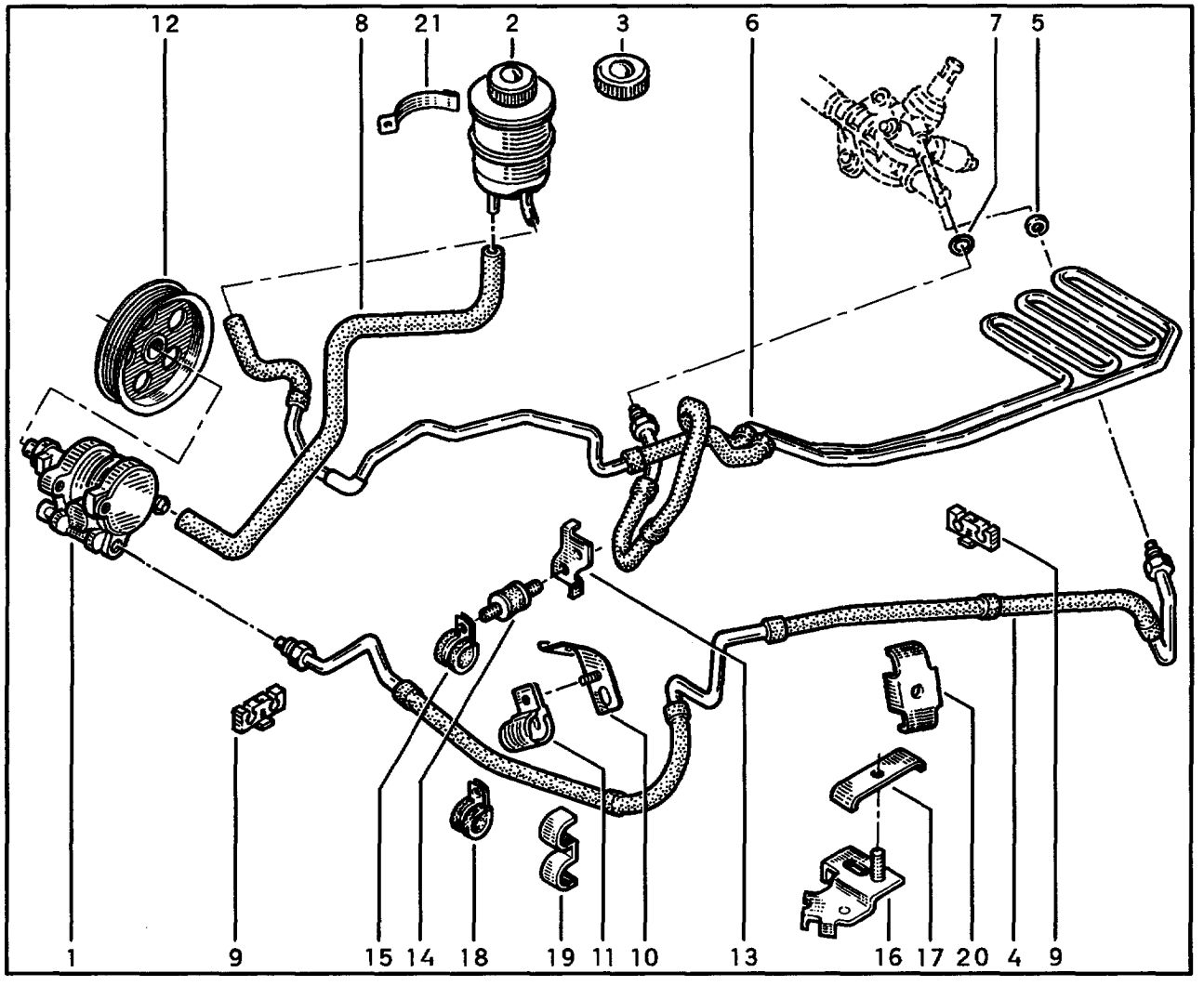
(s)
B56F\ 706\

(t)
B56F\ G8T\ 706\
B562\ G8T\ 790\

(u)
B56F\ G8T\ 752\
B562\ G8T\ 794\
B56P,B566\ \

(v)
B56F\ G8T\ 752\
B562\ G8T\ 794\
B56P,B566\ \

(w)
B56F\ G8T\ 752
B562\ G8T\ 794
B56P,B566



1	77 00 830 787	(a)
	77 00 830 788	(b)
2	77 00 782 884	
3	77 00 816 919	
4	77 00 416 257	(c)
	77 00 416 259	(d)
	77 00 416 258	(e)
	82 00 024 773	(f)
	77 00 416 260	(g)
5	77 03 065 106	
6	77 00 838 121	(h)
	77 00 839 772	(j)
7	77 03 065 243	
8	77 00 838 126 †	(a)
	82 00 016 546	(a)
	77 00 838 125 †	(b)
	82 00 016 545	(b)
9	77 03 079 712	
10	77 00 838 117	
11	77 05 005 206	
12	77 00 100 653	
13	77 00 411 822	
14	77 05 099 042	
15	77 05 005 254	[x=6]
16	77 00 838 738	
17	77 05 027 105	
18	77 05 005 171	
19	77 05 005 140	
20	77 00 673 911	
21	77 00 100 897	

(a)

(b)

(c)

(d)

(e) ...→ 000306

(f) 000306→...

(g)

(h)

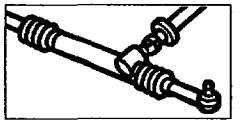
(j)

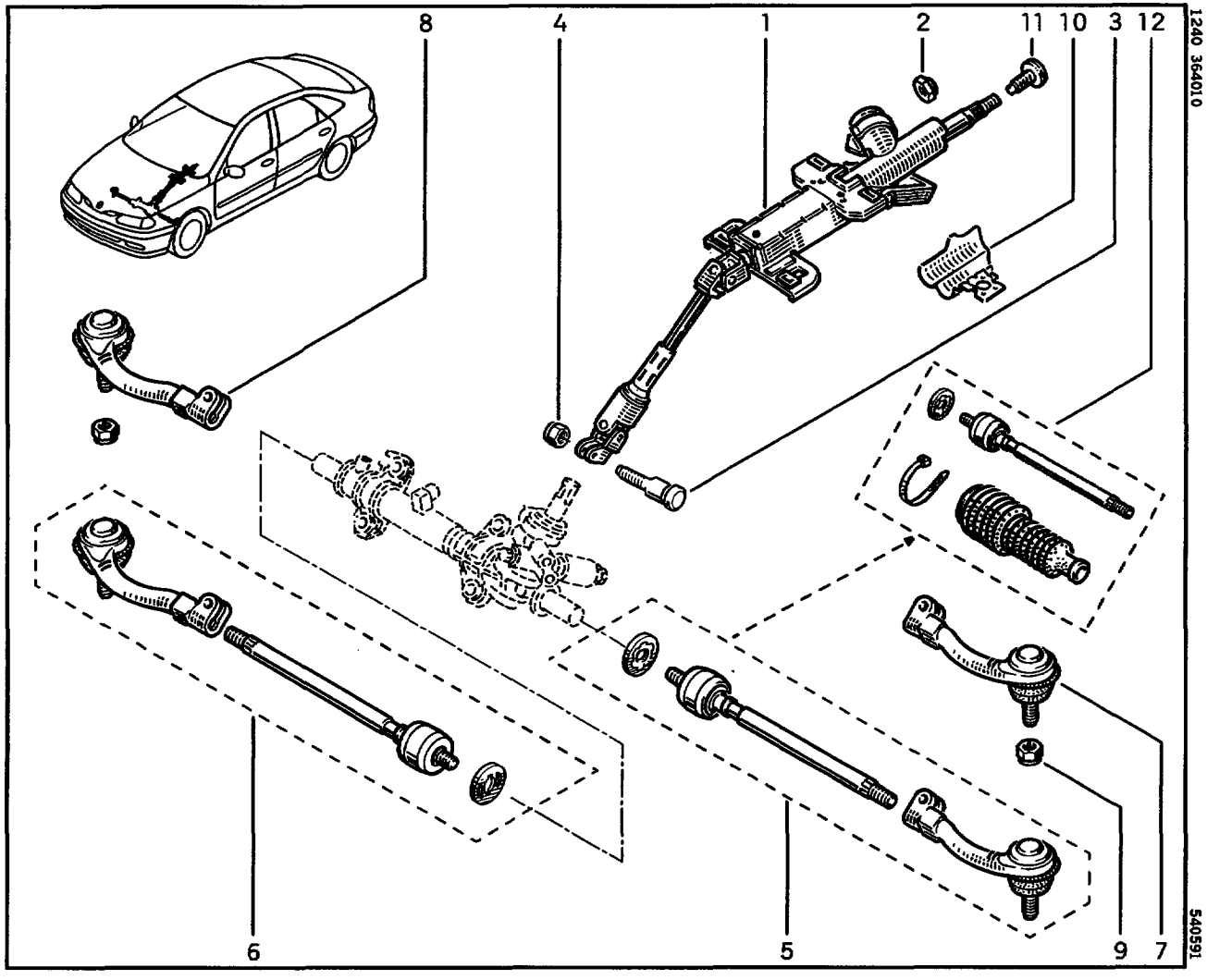
36.401.0

23.042 1240.081

36.401.0

0024026 1240.081





1	77 00 821 248 †	(a)
	77 00 843 746 †	(a)(x)
	77 00 827 677 †	(a)
	77 00 843 747 †	(a)
	77 00 844 802	(b)
	77 00 417 894	(c)
	77 00 821 250 †	(d)
	77 00 827 678 †	(d)
	77 00 844 803 †	(e)
	77 00 414 470	(e)
	77 00 417 895	(f)
2	77 03 034 109	(g)
	77 03 034 169	(h)
3	77 00 785 316	
4	77 03 034 037	
5	77 01 467 501 †	(y)
6	77 01 467 502 †	(z)
7	60 00 022 737	
8	60 00 022 736	
9	50 03 034 200	
10	77 00 842 085	(a)
	77 00 414 471	(d)
11	77 05 098 151	
12	77 01 469 665	

(a)

(b) \ ...→ MØD9805

(c) \ MØD9805→ ...

(d)

(e) \ ...→ MØD9805

(f) \ MØD9805→ ...

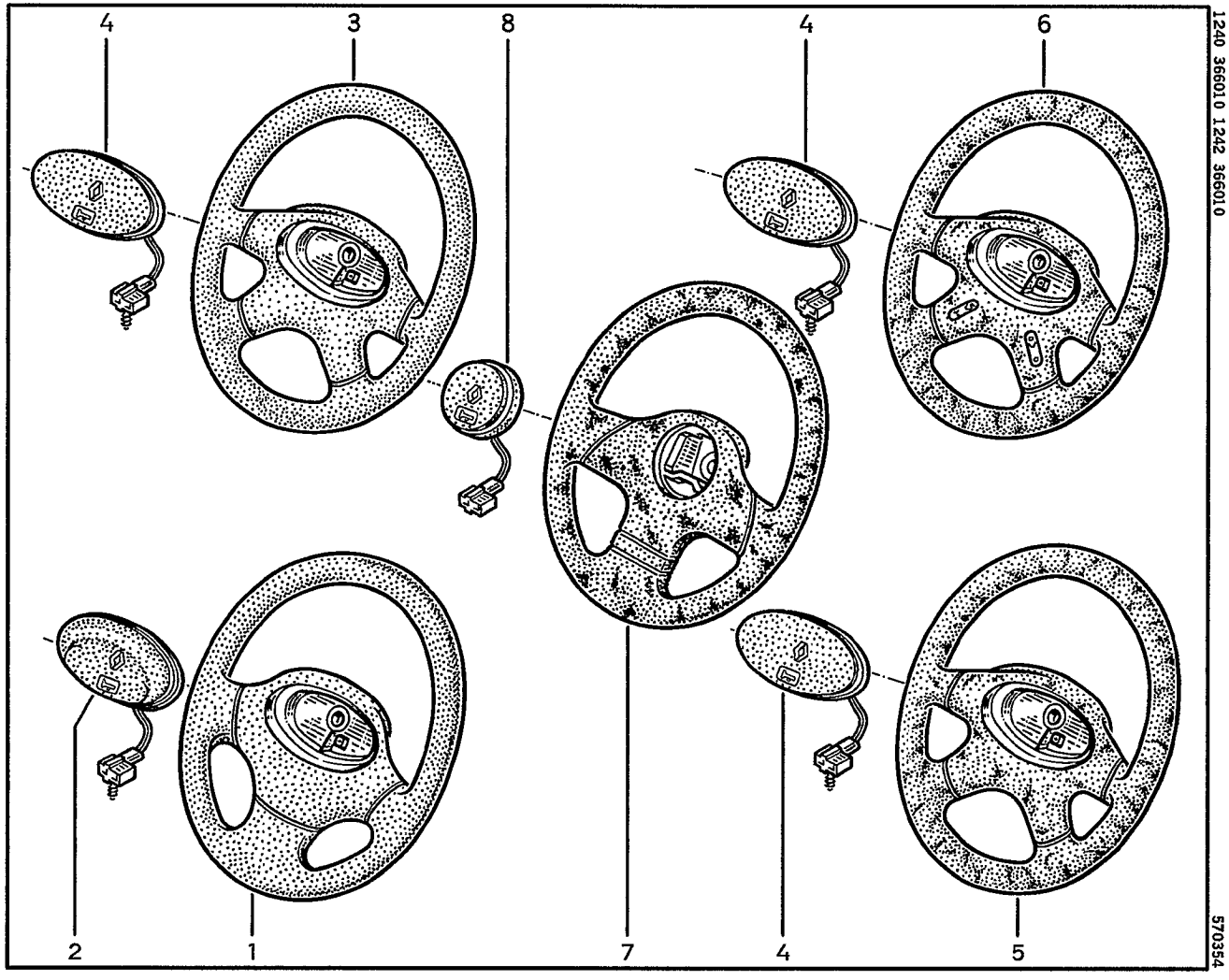
(g)

(h)

(x) 77 00 844 802 – 1 –

(y) 77 01 469 665 – 1 – \ 60 00 022 737 – 1 –

(z) 77 01 469 665 – 1 – \ 60 00 022 736 – 1 –



1 77 00 823 876 † (a)
77 00 838 902 † (a)
77 00 847 750 (a) (x)
77 00 423 241 (b)
2 77 00 823 785 † (a)
77 00 838 899 (a)
77 00 847 751 (b)
3 77 00 823 877 † (c)
77 00 838 903 (c)
4 77 00 823 786 †
77 00 838 901
5 77 00 823 878 † (d)
77 00 838 904 (d)
6 77 00 823 879 † (e)
77 00 838 905 (e)
7 77 00 823 875 † (f)
77 00 834 573 (f)
8 77 00 823 787 †
77 00 838 900

(a) (E1),(E2) \ ⇆...→MØD9607

(b) (E1),(E2) \ ⇆MØD9607→...

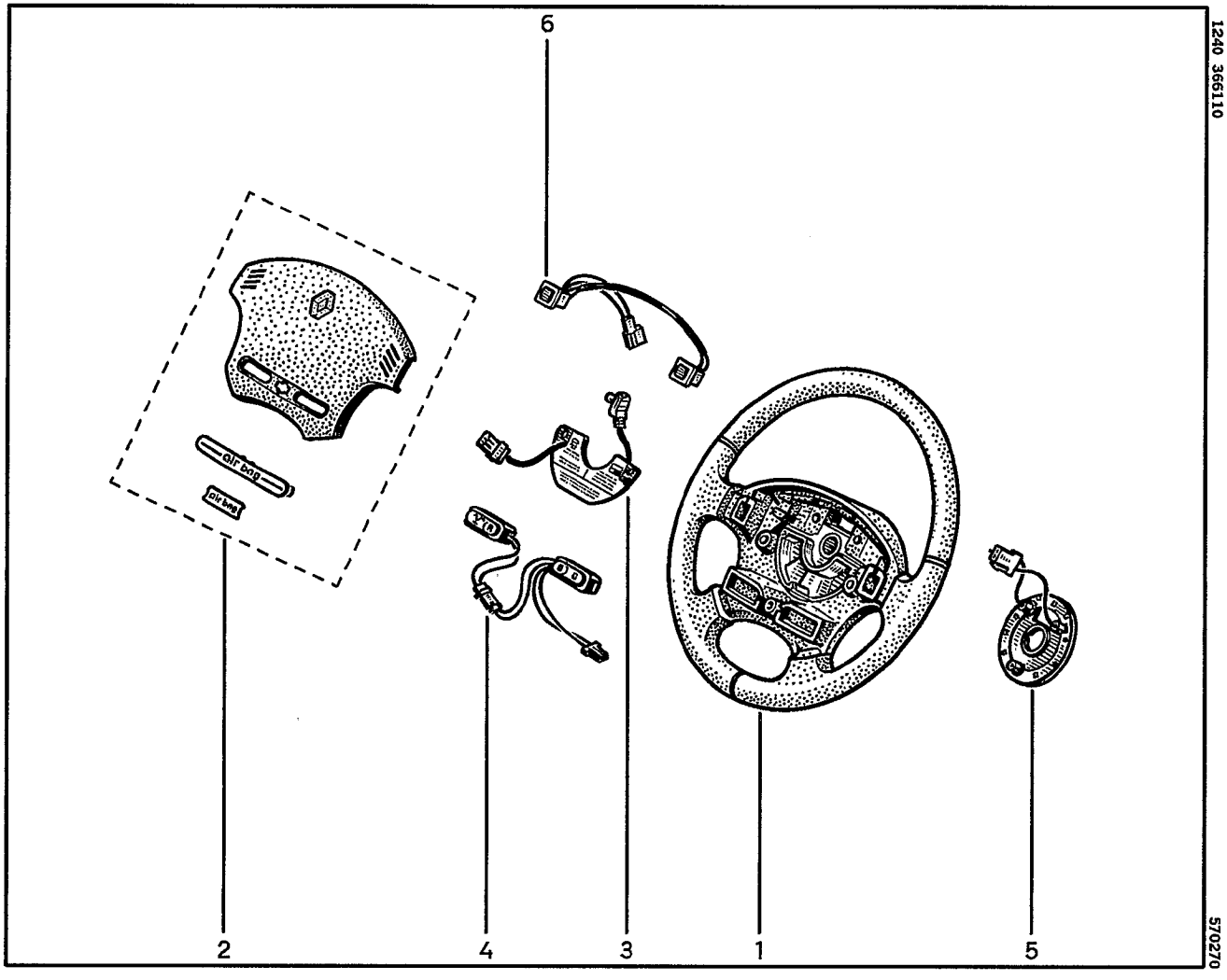
(c) (E3)

(d) ⊠ \ [13]

(e) \ [13]

(f) [13]

(x) T ⇆...→MØD9607
77 00 847 751 – 1 –



1	77 01 038 328 †	[13] (a)
	77 01 040 433 †	[13] (b)
	77 01 205 191 †	[13] (c)
	77 00 423 232	[13] (d)
	77 01 039 561 †	[13] (e)
	77 01 040 434	[13] (f)
	77 01 042 574 †	[13] (g)
	77 00 423 234	[13] (h)
	77 01 039 709 †	[15] (a)
	77 01 040 435 †	[15] (b)
	77 01 205 192	[15] (b)
2	77 01 203 974	(a)
	77 01 204 641 †	(b)
	77 01 206 012	(b)
	77 01 204 338	(e)
	77 01 204 642 †	(f)
	77 01 206 014	(f)
	77 01 205 257 †	(j)
	77 01 206 015	(j)
3	77 01 038 330	
4	77 00 823 522	(k)
	77 00 412 741 †	(m)
	77 00 422 947	(m)
5	77 01 038 332	
6	77 01 038 331	

(a) (E1),(E2),(E3)\...→950206

(b) (E1),(E2)\950206→...
(E3)\EXE,SAN913\950206→...

(c) (E1),(E2)\950206→MØD9607
(E3)\EXE,SAN913\950206→MØD9607

(d) (E1),(E2)\MØD9607→...
(E3)\EXE,SAN913\MØD9607→...

(e) (E4)\...→950206

(f) (E4)\950206→961015

(g) (E5)\...→MØD9607
(E3)\LCL\...→MØD9607

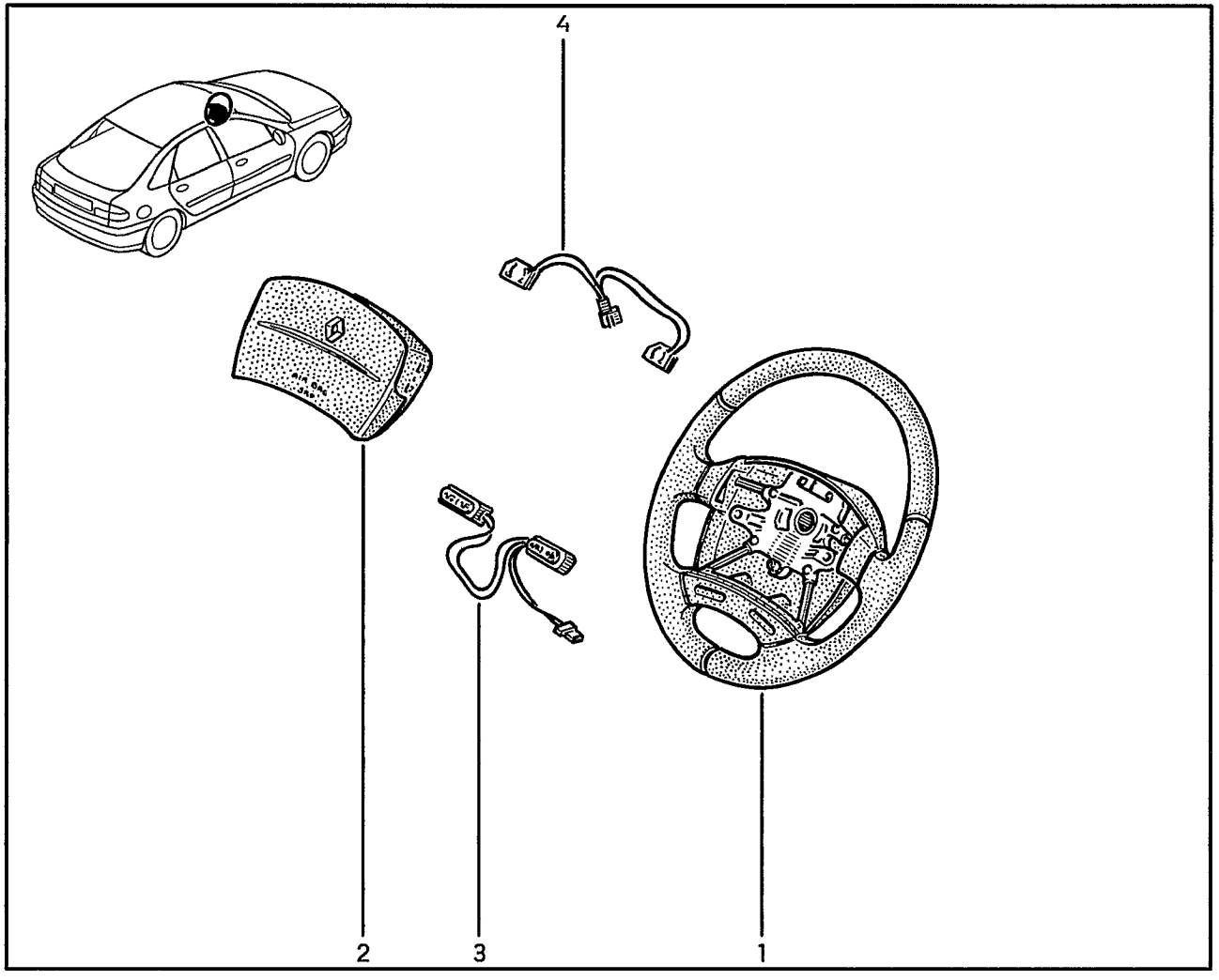
(h) (E5)\MØD9607→...
(E3)\LCL\MØD9607→...

(j) (E5)\961015→...
(E3)\LCL

36.611.0
9870345 1240.072

(k) ...→ MØD9607

(m) MØD9607→ ...



1	77 00 420 493	(a)
	77 00 420 782	(b)
	77 00 420 783	(c)
2	77 00 420 523	
3	77 00 419 687	
4	77 01 045 488	

(a) [15]

(b) [13]

(c) [13]

B56A,B56B,B56C,B56D,B56E,B56F,B56H,B56J,B56L,B56M,B56N ,B56P,B56R,B56S,B56T,B56U,B56V,B56Z, 556-\

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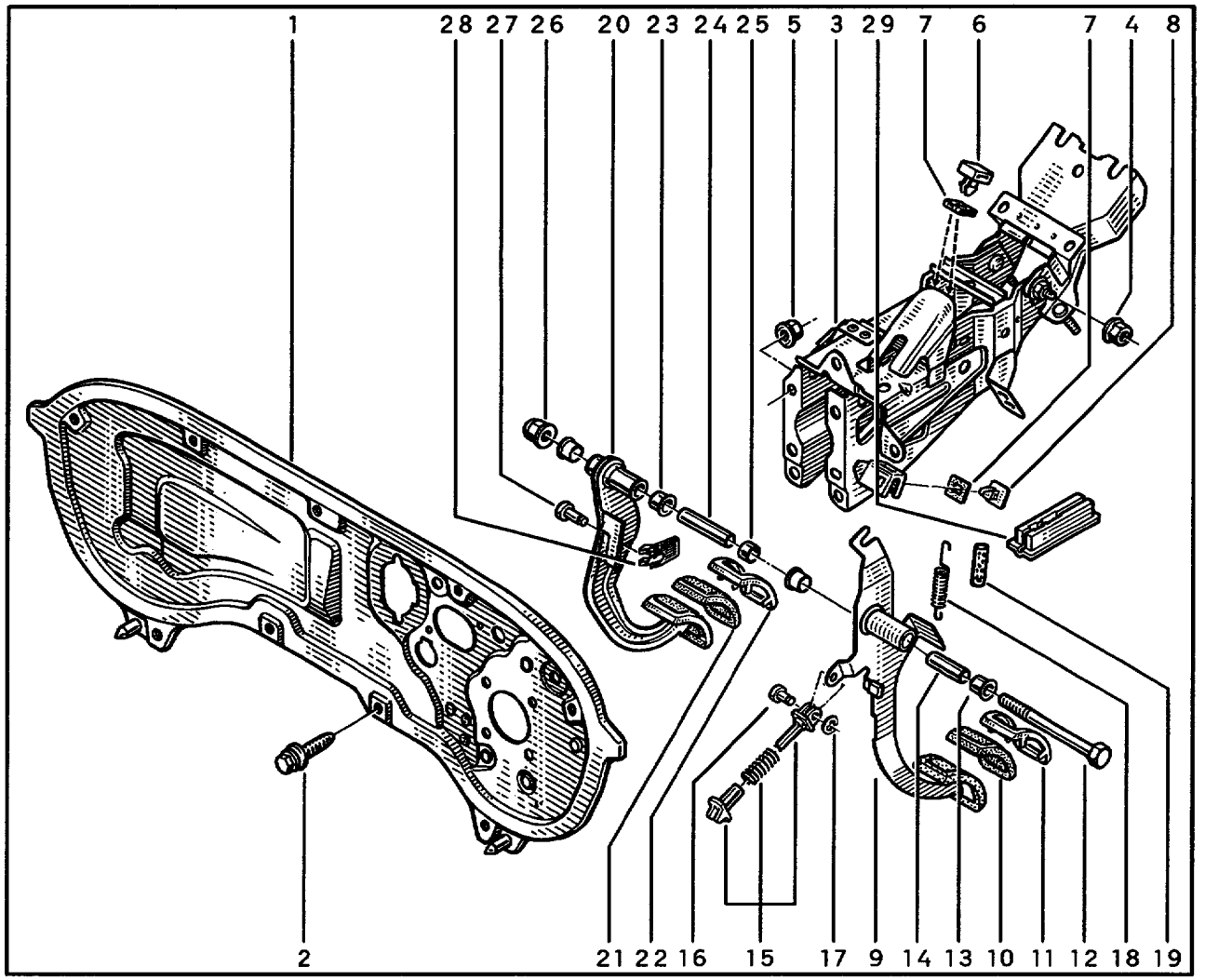
0024026 1240.081



1	77 00 817 645	(a)	
	77 00 427 927	(b)	
	77 00 434 449	(c)	
	77 00 817 647	(d)	
	77 00 427 928	(e)	
	77 00 434 450	(f)	
	77 00 817 649	(g)	
	77 00 427 929	(h)	
	77 00 434 451	(j)	
	77 00 817 651	(k)	
	77 00 427 930	(m)	
	77 00 434 452	(n)	
	77 00 839 159	(p)	
	77 00 427 925	(q)	
	77 00 435 448	(r)	
	77 00 839 160	(s)	
	77 00 427 926	(t)	
	77 00 435 449	(u)	
2	77 03 620 049		
3	77 01 467 911 †	(v)	
	77 01 468 285	(v)	
	77 01 471 401	(w)	
	77 01 467 912 †	(aa)	
	77 01 468 286	(aa)	
	77 01 471 402	(ab)	
	77 01 469 672	(ac)	
	77 01 471 403	(ad)	
	77 01 471 971	(ae)	
4	77 03 033 063		
5	77 03 035 014		
6	77 00 823 919	(af)	
	77 00 823 920	(ag)	
7	77 05 027 094	(ah)	
8	77 00 823 921	(aj)	
9	77 01 468 007 †	(ak)	
	77 01 469 091	(ak)	
	77 00 427 028	(w)	
	77 00 423 807	(am)	
	77 01 468 008	(af)	
	77 00 841 521	(an)	
10	77 00 800 426		
11	77 00 800 427	(ah)	
12	77 03 101 109	(ah)	
	77 03 101 143	(ap)	
13	77 00 679 618 †	(aj)	
	77 00 830 566	(aj)	
	77 05 002 090	(an)	
14	77 05 001 419		
15	77 01 472 890	(ah)	
16	77 03 050 148		
17	77 03 066 153		
18	77 05 016 054	(aq)	
	77 05 016 062	(af)	
19	77 00 834 765	(ar)	
20	77 01 468 011	(ah)	
	77 01 468 012	(ap)	
21	77 00 800 426	(ah)	
	77 00 590 052	(ap)	
22	77 00 800 427	(ah)	
	77 00 811 555	(ap)	
23	77 05 002 090		
24	77 05 001 418		
25	77 05 002 109		
26	77 03 034 117		
27	77 03 050 150		
28	77 03 080 086		
29	77 00 423 806	(am)	

(a) B56A,B56C,B56D,B56H,B56P,B56R,B56Z\
B56J,B56L,B56M,B56N,B56T\ \ ...→ 971119
B56B\ RN,RT,RXE\
B56F\ AIDA,ANADE,FIDJI,RESIDENCE,RN,RNA,RNE,RT,RTA,RTE , RXE,RXT\
B56S\ CØRMØRAN,FIDJI,RN,RT,RXE\

(b) B56N,B56T\ \971119→ ...
B56L,B56M\ \971119→ 981009
B56J\ AIDA,CØNCØRDE,DEDICACE,RN,RT,RTE,RXE,RXI,RXT, SYMBØL\ \971119→ 981009

(c) B56L,B56M\ \981009→ ...
B56J\ AIDA,CØNCØRDE,DEDICACE,RN,RT,RTE,RXE,RXI,RXT, SYMBØL\ \981009→ ...

B56U\

(d) B56E\
B56B,B56F,B56S\ TAXI\

(e) B56J\ TAXI\ \ ...→ 981009

(f) B56J\ TAXI\ \981009→ ...

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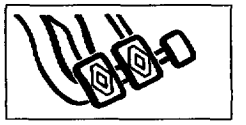


(g) B56A,B56C,B56D,B56H,B56P,B56R,B56Z \ ,
B56J,B56L,B56M,B56N,B56T \ , \ ...→ 971119
B56B \ ALIZE,RN,RT,RXE \ ,
B56F \ AIDA,ALIZE,ANADE,FIDJI,RESIDENCE,RN,RNA,RNE,RT, RTA,RTE,RXE,RXT \ ,
B56S \ ALIZE,CØRMØRAN,FIDJI,RN,RT,RXE \ ,

(h) B56L,B56M \ , \ 971119→ 981009
B56N,B56P,B56T \ , \ 971119→ ...
B56J \ AIDA,ALIZE,CØNCØRDE,DEDICACE,RN,RT,RTE,RXE,RXI, RXT,SYMBØL \ , \ 971119→ 981009

(i) B56L,B56M \ , \ 981009→ ...
B56J \ AIDA,ALIZE,CØNCØRDE,DEDICACE,RN,RT,RTE,RXE,RXI, RXT,SYMBØL \ , \ 981009→ ...
B56U \ ,
556–
B56V \

(k) B56E \
B56B,B56F,B56S \ TAXI \ ,

(m) B56J \ TAXI \ , \ ...→ 981009

(n) B56J \ TAXI \ , \ 981009→ ...

(p) B56V \ \ ...→ 971119

(q) B56V \ \ 971119→ 981009

(r) B56V \ \ \ 981009→ ...

(s) B56V \ , \ ...→ 971119

(t) B56V \ , \ 971119→ 981009

(u) B56V \ \ , \ 981009→ ...

(v) B56A,B56B,B56C,B56D,B56E,B56F,B56H,B56N,B56P,B56S,B56T ,B56Z \
B56J,B56L,B56M \ \ ...→ MØD9805

(w) B56J,B56L,B56M \ \ MØD9805→ 980911

(aa) B56C,B56H,B56N,B56R \
B56L,B56V \ \ ...→ MØD9805

(ab) B56L,B56V \ \ MØD9805→ 980911

(ac) B56V \ \ ...→ MØD9805

(ad) B56V \ \ MØD9805→ 980911

(ae) B56J,B56L,B56M,B56V \ 980911→ ...
556–
B56U

(af) B56E \

(ag) B56A,B56B,B56C,B56D,B56F,B56H,B56J,B56L,B56M,B56N, B56P ,B56S,B56T,B56Z,556– \

(ah)

(aj) B56A,B56B,B56C,B56D,B56E,B56F,B56H,B56J,B56L,B56M, B56N ,B56P,B56S,B56T,B56Z,556– \

(ak) B56A,B56B,B56C,B56D,B56F,B56H,B56N,B56P,B56S,B56T, B56Z \
B56J,B56L,B56M \ \ ...→ MØD9805

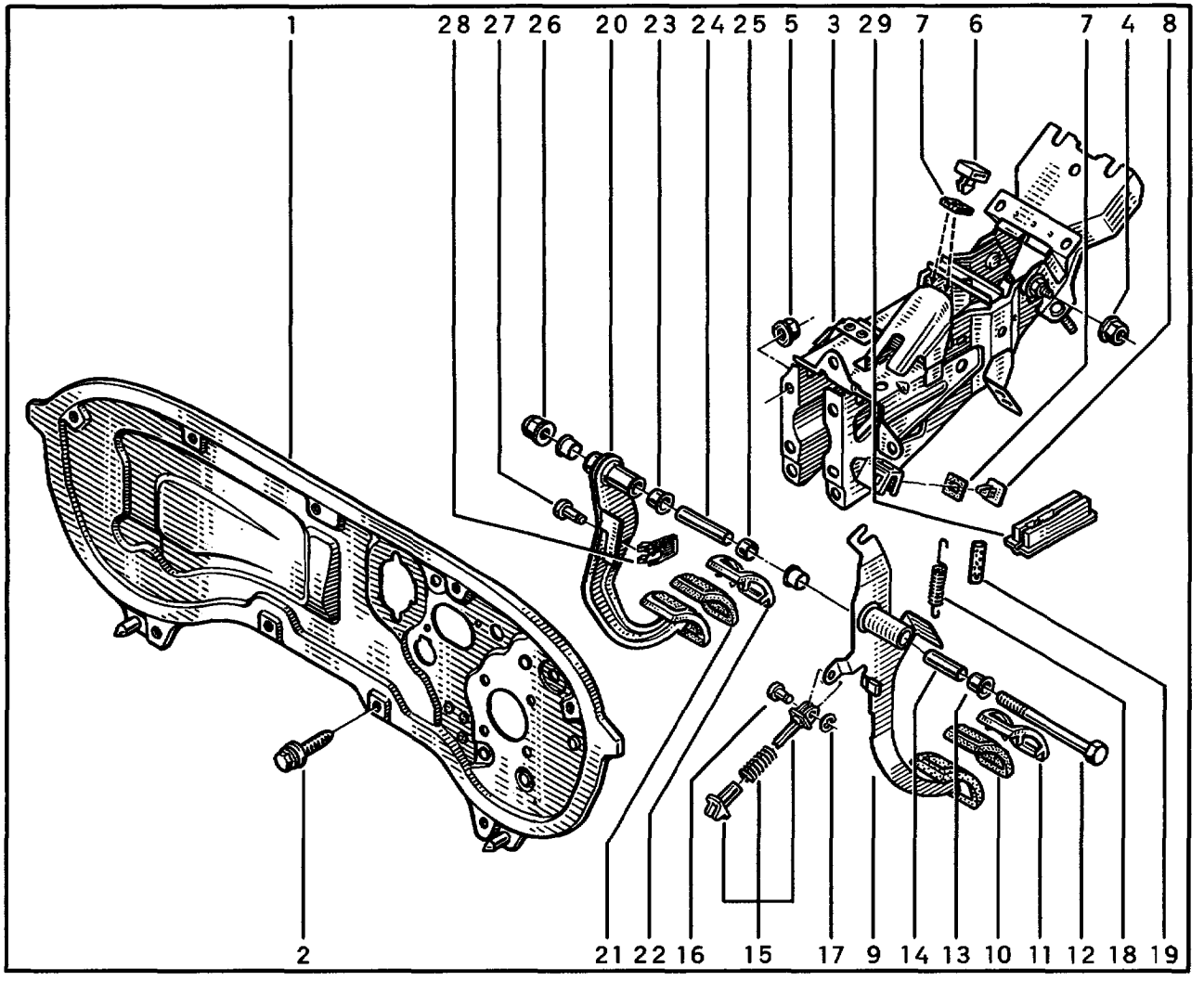
(am) B56J,B56L,B56M \ \ 980911→ ...
556– \

(an) B56V

(ap)

(aq) B56A,B56B,B56C,B56D,B56F,B56H,B56J,B56L,B56M,B56N, B56P ,B56S,B56T,B56Z \

(ar) B56A,B56B,B56C,B56D,B56E,B56F,B56H,B56J,B56L,B56M, B56N ,B56P,B56S,B56T,B56Z \



1	77 00 817 645	(a)
	77 00 427 927	(b)
	77 00 434 449	(c)
	77 00 817 647	(d)
	77 00 427 928	(e)
	77 00 426 277	(f)
	77 00 434 790	(g)
	77 00 817 649	(h)
	77 00 427 929	(j)
	77 00 434 451	(k)
	77 00 817 651	(m)
	77 00 427 930	(n)
	77 00 426 278	(p)
	77 00 434 791	(q)
	77 00 839 159	(r)
	77 00 427 925	(s)
	77 00 435 448	(t)
	77 00 427 369	(u)
	77 00 839 160	(v)
	77 00 427 926	(w)
	77 00 435 449	(aa)
	77 00 427 370	(ab)
2	77 03 620 049	
3	77 01 467 911 †	(ac)
	77 01 468 285	(ac)
	77 01 471 401	(ad)
	77 01 467 912 †	(ae)
	77 01 468 286	(ae)
	77 01 469 672	(af)
	77 01 471 403	(ag)
	77 01 471 971	(ah)
4	77 03 033 063	
5	77 03 035 014	
6	77 00 823 920	(aj)
7	77 05 027 094	(ak)
8	77 00 823 921	(aj)
9	77 01 468 007 †	(ac)
	77 01 469 091	(ac)
	77 00 427 028	(ad)
	77 00 423 807	(am)
	77 00 841 521	(an)
	77 00 427 380	(ap)
10	77 00 800 426	
11	77 00 800 427	(ak)
12	77 03 101 109	(ak)
	77 03 101 143	(aq)
13	77 00 679 618 †	(aj)
	77 00 830 566	(aj)
	77 05 002 090	(ar)
14	77 05 001 419	
15	77 01 472 890	(ak)
16	77 03 050 148	
17	77 03 066 153	
18	77 05 016 054	(as)
19	77 00 834 765	(as)
20	77 01 468 011	(ak)
	77 01 468 012	(aq)
21	77 00 800 426	(ak)
	77 00 590 052	(aq)
22	77 00 800 427	(ak)
	77 00 811 555	(aq)
23	77 05 002 090	
24	77 05 001 418	
25	77 05 002 109	
26	77 03 034 117	
27	77 03 050 150	
28	77 03 080 086	
29	77 00 423 806	(am)

(a) B562,B565\
B560\ AIDA,AMBIANCE,ANADE,DEDICACE,FIDJI,RESIDENCE,RN,RNA,RNE ,RNX,RT,RTA,RTE,RTX,RXE\HE]\ \ ...→971119
B566\ AIDA,AIR,ANADE,CLIMA,DEDICACE,RESIDENCE,RN,RNA,RNE,RT,RTA,RTE,RTX,RXE\ \ ...→971119

(b) B564\ \ ...→981009
B568\HE]\ \ ...→981009

B560\ AIDA,AMBIANCE,ANADE,DEDICACE,FIDJI,RESIDENCE,RN,RNA,RNE ,RNX,RT,RTA,RTE,RTX,RXE\HE]\ \ 971119→...
B566\ AIDA,AIR,ANADE,CLIMA,DEDICACE,RESIDENCE,RN,RNA,RNE,RT,RTA,RTE,RTX,RXE\ \ 971119→...

(c) B564\ \ 981009→...
B568\HE]\ \ 981009→...

B563\

(d) B560\ TAXI\HE]\ \ ...→971119
B566\ TAXI\ \ ...→971119

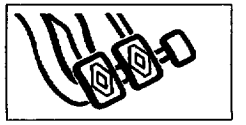
(e) B560\ TAXI\HE]\ \ 971119→...
B566\ TAXI\ \ 971119→...

37.011.3

23.042 1240.081

37.011.3

0024026 1240.081



(f) B560,B568\ GPL \ \ ...→ 981009

(g) B560,B568\ GPL \ \ 981009→ ...

(h) B562,B565\ ,
B560\ AIDA,ALIZE,AMBIANCE,ANADE,DEDICACE,FIDJI, RESIDENCE,RN,RNA ,RNE,RNX,RT,RTA,RTE,RTX,RXE \ ] \ , \ ...→ 971119
B566\ AIDA,AIR,ALIZE,ANADE,CLIMA,DEDICACE,RESIDENCE, RN,RNA,RNE,RT,RTA,RTE,RTX,RXE \ , \ ...→ 971119

(i) B565\ , \ 971119→ ...
B564\ , \ ...→ 981009
B568\ ] \ , \ ...→ 981009
B560\ AIDA,ALIZE,AMBIANCE,ANADE,DEDICACE,FIDJI, RESIDENCE,RN,RNA ,RNE,RNX,RT,RTA,RTE,RTX,RXE \ ] \ , \ 971119→ ...
B566\ AIDA,AIR,ALIZE,ANADE,CLIMA,DEDICACE,RESIDENCE, RN,RNA,RNE,RT,RTA,RTE,RTX,RXE \ , \ 971119→ ...

(k) B564\ , \ 981009→ ...
B568\ ] \ , \ 981009→ ...
B563\ ,

(m) B560\ TAXI\ ] \ , \ ...→ 971119
B566\ TAXI\ , \ ...→ 971119

(n) B560\ TAXI\ ] \ , \ 971119→ ...
B566\ TAXI\ , \ 971119→ ...

(p) B560,B568\ GPL \ , \ ...→ 981009

(q) B560,B568\ GPL \ , \ 981009→ ...

(r) B569\ \ ...→ 971119

(s) B569\ \ 971119→ 981009

(t) B569\ \ 981009→ 981201

(u) B56W\ INITIALE,RT,RTE,RXE,RXT \
B569\ \ 981201→ ...

(v) B569\ , \ ...→ 971119

(w) B569\ , \ 971119→ 981009

(aa) B569\ , \ 981009→ 981201

(ab) B56W\ INITIALE,RT,RTE,RXE,RXT \ , \
B569\ , \ 981201→ ...

(ac) B562,B566\
B560\ \ ...→ MØD9805

(ad) B564,B568\ \ ...→ 980911
B560\ \ MØD9805→ 980911

(ae) B565\

(af) B569\ ...→ MØD9805

(ag) B569\ MØD9805→ 980911

(ah) B560,B564,B568,B569\ 980911→ ...
B56W
B563

(aj) B560,B562,B563,B564,B566,B568\

(ak)

(am) B560,B564,B568\ \ 980911→ ...
B563\

(an) B569\ ...→ 981201

(ap) B569\ 981201→ ...
B56W

(aq)

(ar) B56W,B569

(as) B560,B562,B566\

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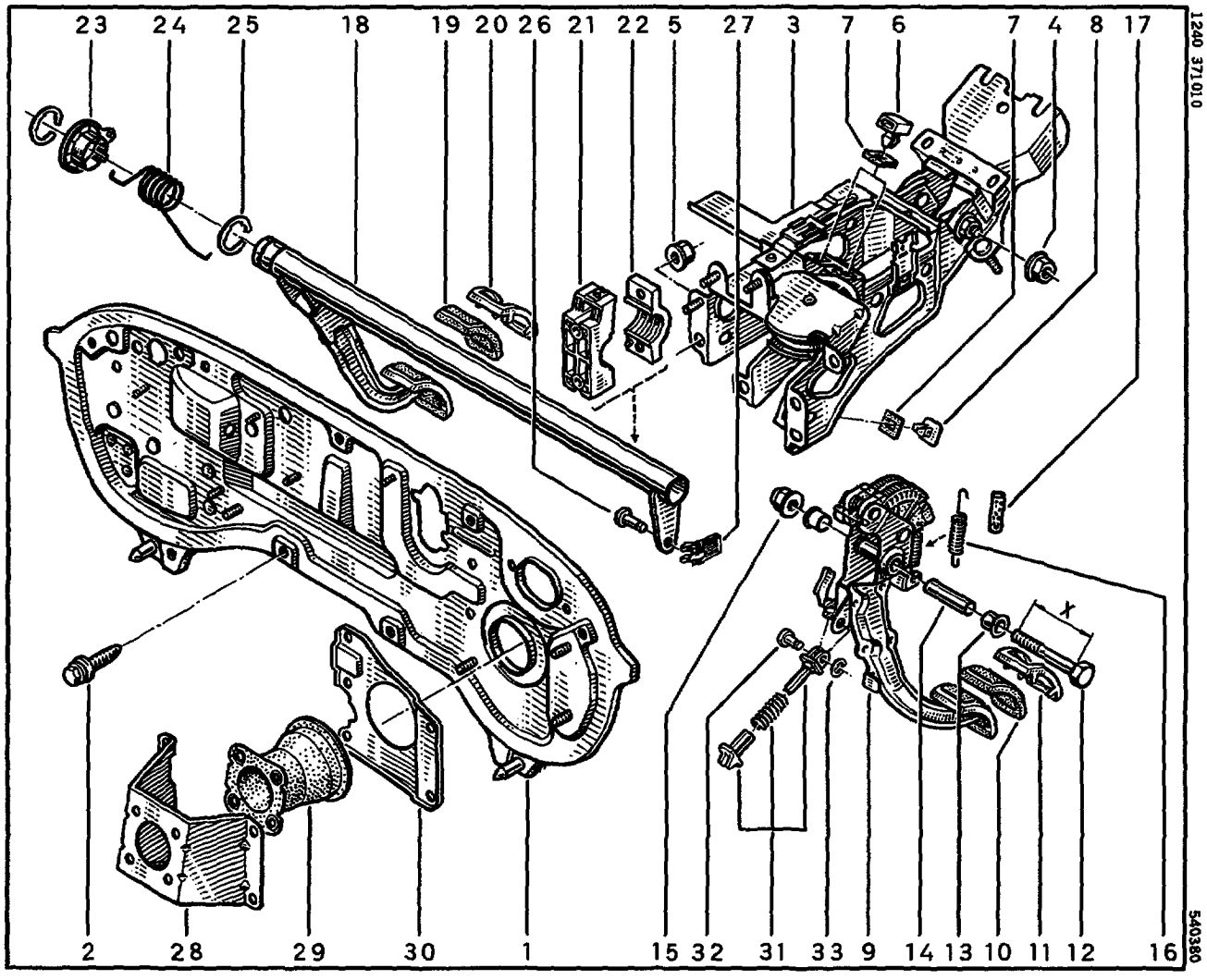
0024011 1240.081



1	77 00 819 098	(a)	
	77 00 819 100	(b)	
	77 00 435 591	(c)	
	77 00 435 592	(d)	
2	77 03 620 049		
3	77 01 467 913 †	(e)	
	77 01 468 287	(e)	
	77 01 471 406	(f)	
	77 01 467 914 †	(g)	
	77 01 468 288	(g)	
	77 01 471 407	(h)	
	77 01 469 673	(i)	
	77 01 471 408	(k)	
4	77 03 033 063		
5	77 03 035 014		
6	77 00 823 920	(m)	
	77 00 823 919	(n)	
7	77 05 027 094	(p)	
8	77 00 823 921	(q)	
9	77 01 468 009 †	(r)	
	77 01 469 092	(s)	
	77 01 468 010	(n)	
	77 00 841 883	(t)	
10	77 00 800 426		
11	77 00 800 427	(p)	
12	77 03 101 079		
13	77 00 679 618 †	(q)	
	77 00 830 566	(q)	
	77 05 002 090	(t)	
14	77 05 001 419		
15	77 03 034 117		
16	77 05 016 055	(u)	
	77 05 016 056	(n)	
17	77 00 834 767	(v)	
	77 00 834 765	(n)	
18	77 01 467 926	(p)	
	77 01 467 927	(w)	
19	77 00 800 426	(p)	
	77 00 590 052	(w)	
20	77 00 800 427	(p)	
	77 00 811 555	(w)	
21	77 00 819 096		
22	77 00 819 097		
23	77 00 819 062		
24	77 05 017 033		
25	77 03 066 381		
26	77 03 050 150		
27	77 03 080 086		
28	77 00 819 079		
29	77 00 827 506		
30	77 00 819 080		
31	77 01 472 890	(p)	
32	77 03 050 148		
33	77 03 066 153		

(a) B56B,B56C,B56D,B56E,B56F,B56J,B56L,B56M,B56R,B56S,B56V ,B560,B562,B564,B565,B566,B569 \
B568\HE] \

(b) B56B,B56C,B56D,B56E,B56F,B56J,B56L,B56M,B56R,B56S,B56V ,B560,B562,B564,B565,B566,B569 \ ,
B568\HE] \ ,

B56W,556–

(c) B568\GPL \

(d) B568\GPL \ ,

(e) B56B,B56C,B56D,B56E,B56F,B56S,B562,B566 \
B56L,B560\ \ ...→MØD9805

(f) B56J,B56M,B564,B568,556– \
B56L,B560\ \ MØD9805→...

(g) B56C,B56H,B56R,B565 \
B56L,B56V\ \ ...→MØD9805

(h) B56L,B56V\ \ MØD9805→...

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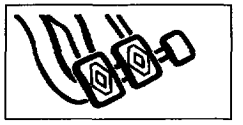
0024011 1240.081



(j) B569\ ...→MØD9805
B56V\ \ ...→MØD9805

(k) B569\ MØD9805→...
B56V\ \ MØD9805→...
B56W

(m) B56A,B56B,B56C,B56D,B56F,B56H,B56J,B56L,B56M,B56N, B56P ,B56S,B56T,B56Z,B560,B562,B563,B564,B566,B568, 556–\

(n) B56E\

(p)

(q) B56A,B56B,B56C,B56D,B56E,B56F,B56H,B56J,B56L,B56M, B56N ,B56P,B56S,B56T,B56Z,B560,B562,B563,B564,B566, B568,556–\

(r) B56B,B56C\ \ ...→941201

(s) B56B,B56C,B56D,B56F,B56S\ \ 941201→...
B56J,B56L,B56M,B560,B562,B564,B566,B568,556– \

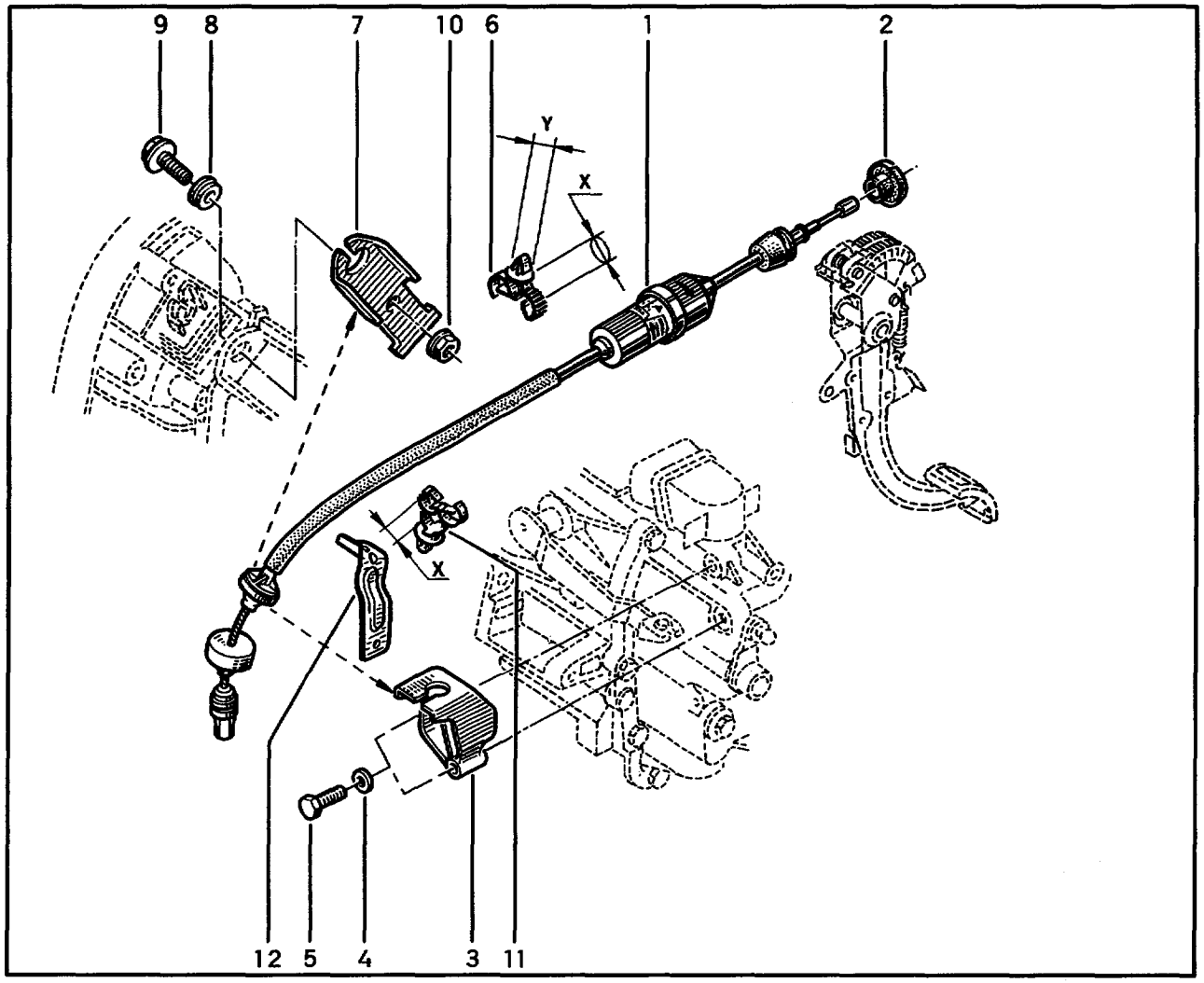
(t) B56V,B56W,B569

(u) B56B,B56C,B56D,B56F,B56L,B56S,B560,B562,B566 \

(v) B56B,B56C,B56D,B56E,B56F,B56L,B56S,B560,B562,B566 \

(w)

B56A,B56B,B56C,B56D,B56E,B56F,B56H,B56J,B56L,B56M,B56N ,B56P,B56S,B56T,B56Z,B560,B562,B563, B564,B566,B568,556–



1	77 00 840 097	(a)(x)
	77 00 824 076	(b)(x)
	77 00 840 014 †	(c)(x)
	77 00 847 976 †	(c)(x)
	77 00 413 206	(c)(x)
	77 00 431 360	(d)(x)
	77 00 421 415	(e)(x)
	77 00 428 749 †	(f)(x)
	82 00 018 668	(f)(x)
	77 00 432 383	(g)(x)
	77 00 840 015 †	(h)(x)
	77 00 847 977 †	(h)(x)
	77 00 413 207	(h)(x)
	77 00 410 706 †	(j)(x)
	77 00 413 205	(j)(x)
	77 00 428 748	(k)(x)
	77 00 432 386	(m)(x)
	77 00 410 707 †	(n)(x)
	77 00 413 209	(n)(x)
2	77 00 826 530	
3	77 00 804 954	(p)
4	79 03 053 043	
5	77 03 001 608	
6	77 03 079 398	[x=11–20] [y=6,2X12,2]
7	77 00 868 962	(q)
8	77 00 861 583 †	(q)(y)
9	77 03 002 491	(q)
10	77 03 033 033	(q)
11	77 03 079 369	
12	77 00 415 942	(r)

(a) B56E\

(b) B56E\

(c) B56B,B56C,B56S\
B56L,B560\ ...→MØD9805
B56A,B56H,B56N,B56T,B56Z

(d) B564,B568\ ...→980911
B56L,B560\ MØD9805→980911

(e) B56J\ ...→MØD9805

(f) B56J\ MØD9805→980911

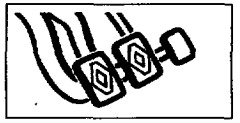
(g) B56J,B56L,B560,B564,B568\ 980911→...
556–\

B563

(h) B56B,B56C,B56J,B56L,B56S,B560,B564,B568,556–\

(j) B56D,B56F,B562,B566\
B56M\ ...→MØD9805
B56P

37.201.0
0024029 1240.081



(k) B56M\ \ \ MØD9805→980911

(m) B56M\ \ \ 980911→ ...

(n) B56D,B56F,B56M,B56P,B562,B566 \

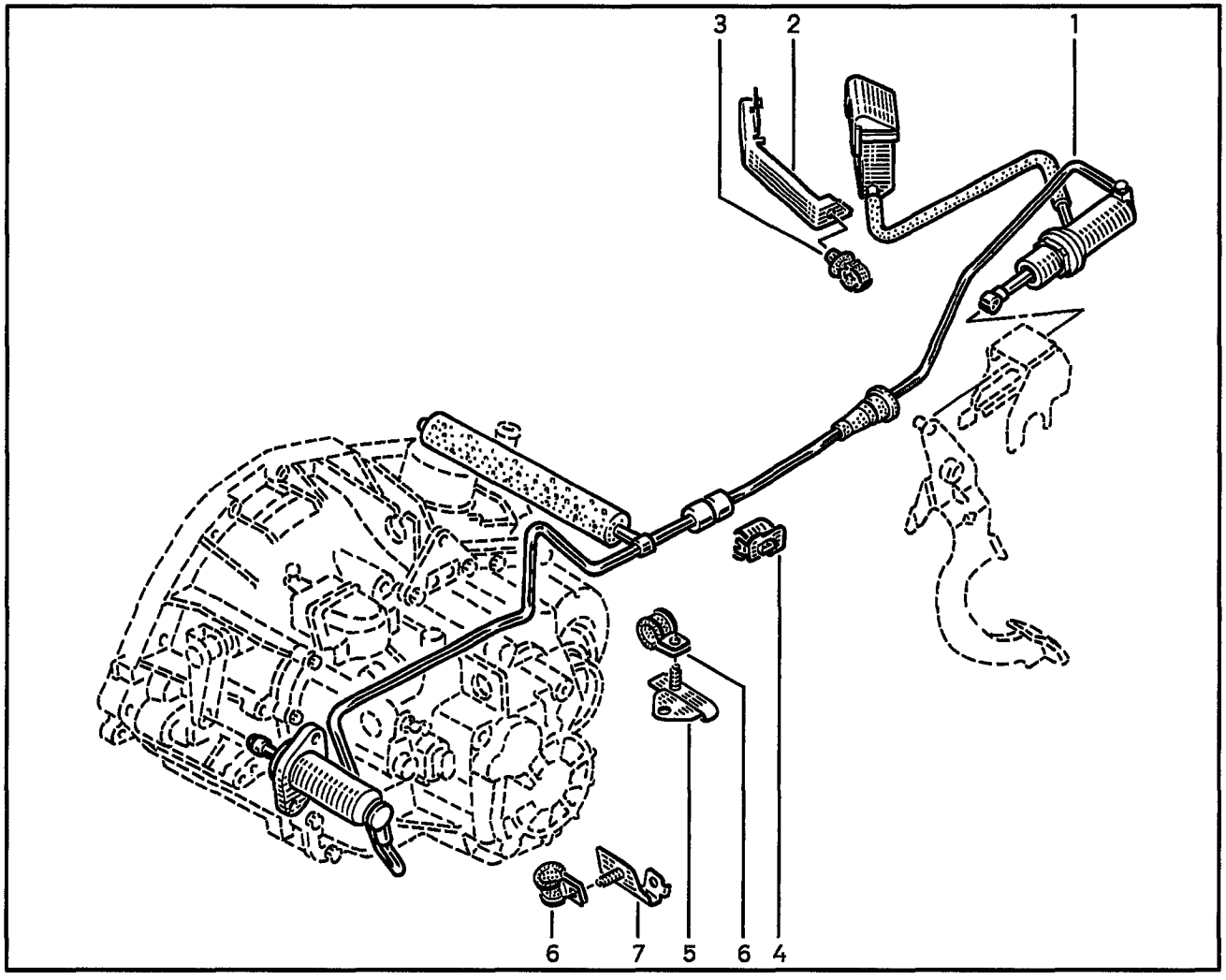
(p) B56E

(q) B56A,B56B,B56C,B56D,B56F,B56H,B56J,B56L,B56M,B56N, B56P ,B56S,B56T,B56Z,B560,B562,B563,B564,B566,B568, 556–

(r) B56J\
B563,B564,B568

(x) 77 00 826 530 – 1 –

(y) 77 03 002 491 – 1 –



1	77 01 469 679	(a)
	77 01 470 693	(b)
	77 01 469 680	(c)
	77 01 471 507	(d)
	77 01 472 198	(e)
2	77 00 413 409	(f)
3	77 03 079 285	[X=6–12] (f)
4	77 03 079 599	
5	77 00 412 065	(g)
	77 00 415 944	(h)
6	77 05 005 101	
7	77 00 412 067	(g)
	77 00 415 217	(h)

(a) B569\ \ \ ...→ 981201

(b) B56V\

(c) B569\ \ \ ...→ 981009

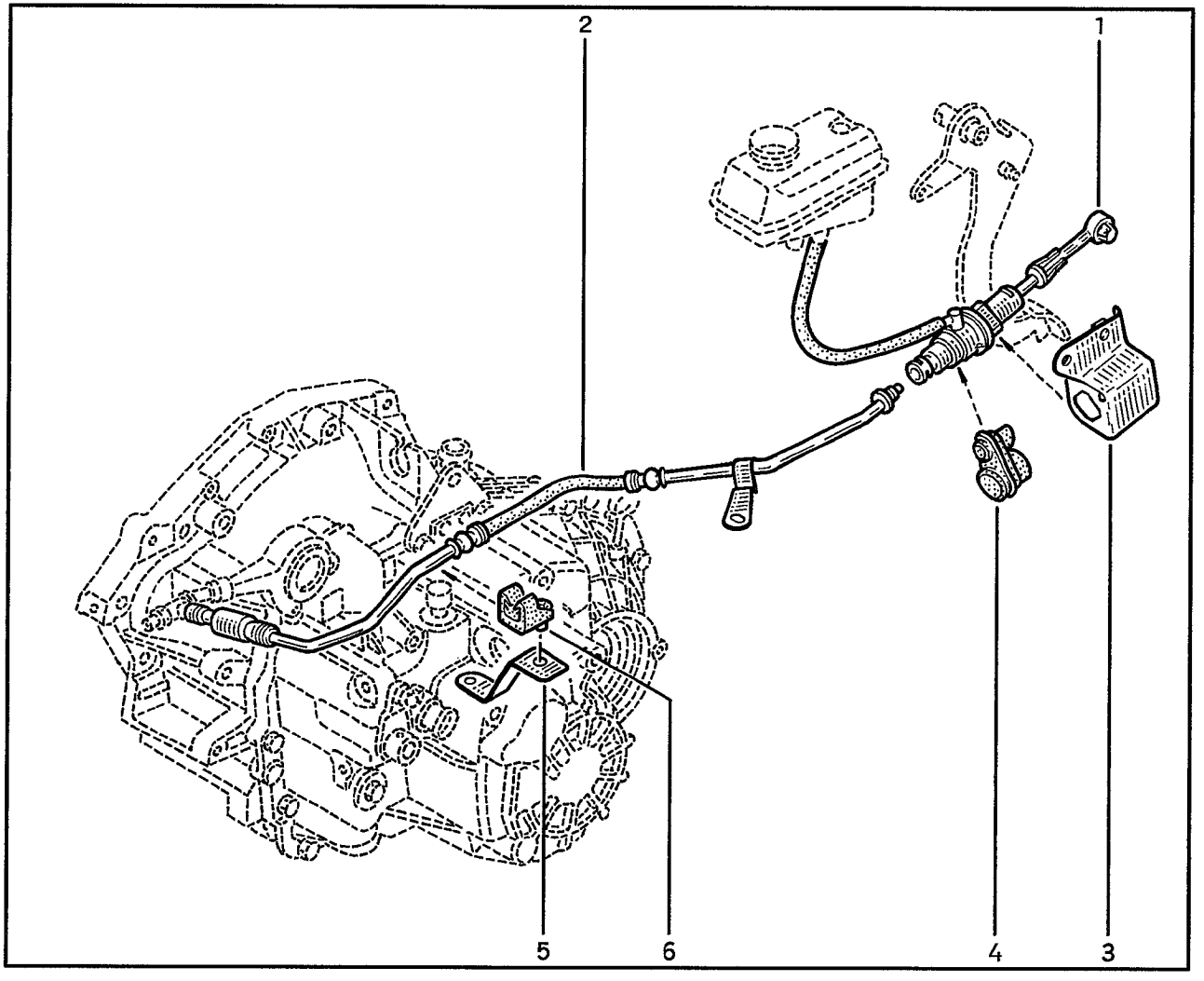
(d) B56V\
B569\ \ \981009→ ...

(e) B56W\

(f) B56V\
B569\ \ \ ...→ 981201

(g) B569

(h) B56V



1	77 00 425 952	(a)
2	77 00 431 547	(b)
	77 00 431 548	(c)
3	77 00 427 208	(a)
4	77 00 430 608	(a)
5	77 00 431 876	(b)
6	77 03 079 296	(a)

(a) B569\ \ \981201→...
B56W\ \

(b) B569\ \ \981201→...

(c) B56W\ \

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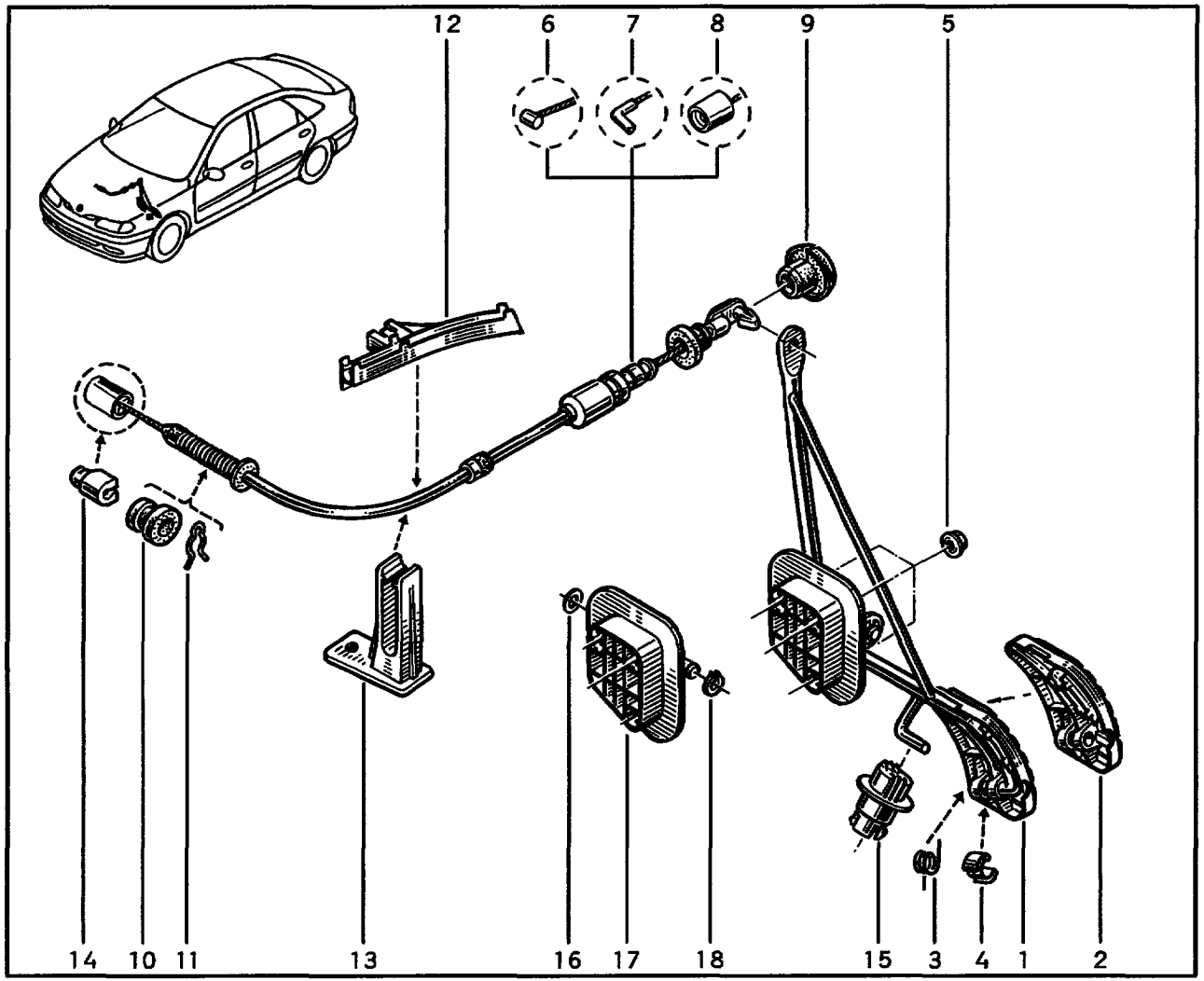
0024035 1240.081



1	77 00 819 052 †	
	77 00 839 771 †	
	77 00 416 910	
2	77 00 754 933	(a)
	77 00 839 769	(b)
	77 00 849 166	(c)
3	77 05 017 011	(b)
4	77 03 076 216	(b)
5	77 03 035 015	
6	77 00 824 077	(d)(x)
	77 00 825 601	(e)(x)
	77 00 824 082 †	(f)(x)
	77 00 416 873	(f)(x)
	77 00 843 993 †	(g)(x)
	77 00 416 872	(g)(x)
	77 00 428 961	(h)(x)
	77 00 410 221 †	(j)(x)
	77 00 423 444	(j)(x)
	77 00 425 623	(k)(x)
	77 00 436 485	(m)(x)
	77 00 426 300	(n)(x)
7	77 00 824 081	(p)(x)
8	77 00 824 071 †	(q)(x)
	77 00 419 415	(q)(x)
	77 00 834 686 †	(r)(x)
	77 00 417 309	(r)(x)
	77 00 414 566 †	(s)(x)
	77 00 415 046	(s)(x)
9	77 00 826 530	
10	77 05 002 056	
11	77 00 424 945	
12	77 00 829 522	(t)
13	77 00 838 944	(u)
14	77 00 759 336	(v)
15	77 00 818 829	
16	77 03 057 058	
17	77 00 817 672	
18	77 03 066 153	

(a) B56A,B56B,B56C,B56D,B56E,B56H,B56J,B56L,B56M,B56N, B56P ,B56R,B56S,B56T,B56U,B56V,B56W,B56Z,B560,B563, B564,B565,B568,556–

(b) B56F,B562,B566,B569\ ...→ 960603

(c) B56F,B562,B566,B569\ 960603→ ...
B56P

(d) B56A,B56B,B56S
B56Z

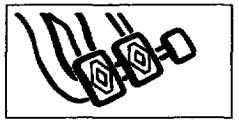
(e) B56C
B56H
B56N\ F3R\ 722,723

(f) B56D,B56M

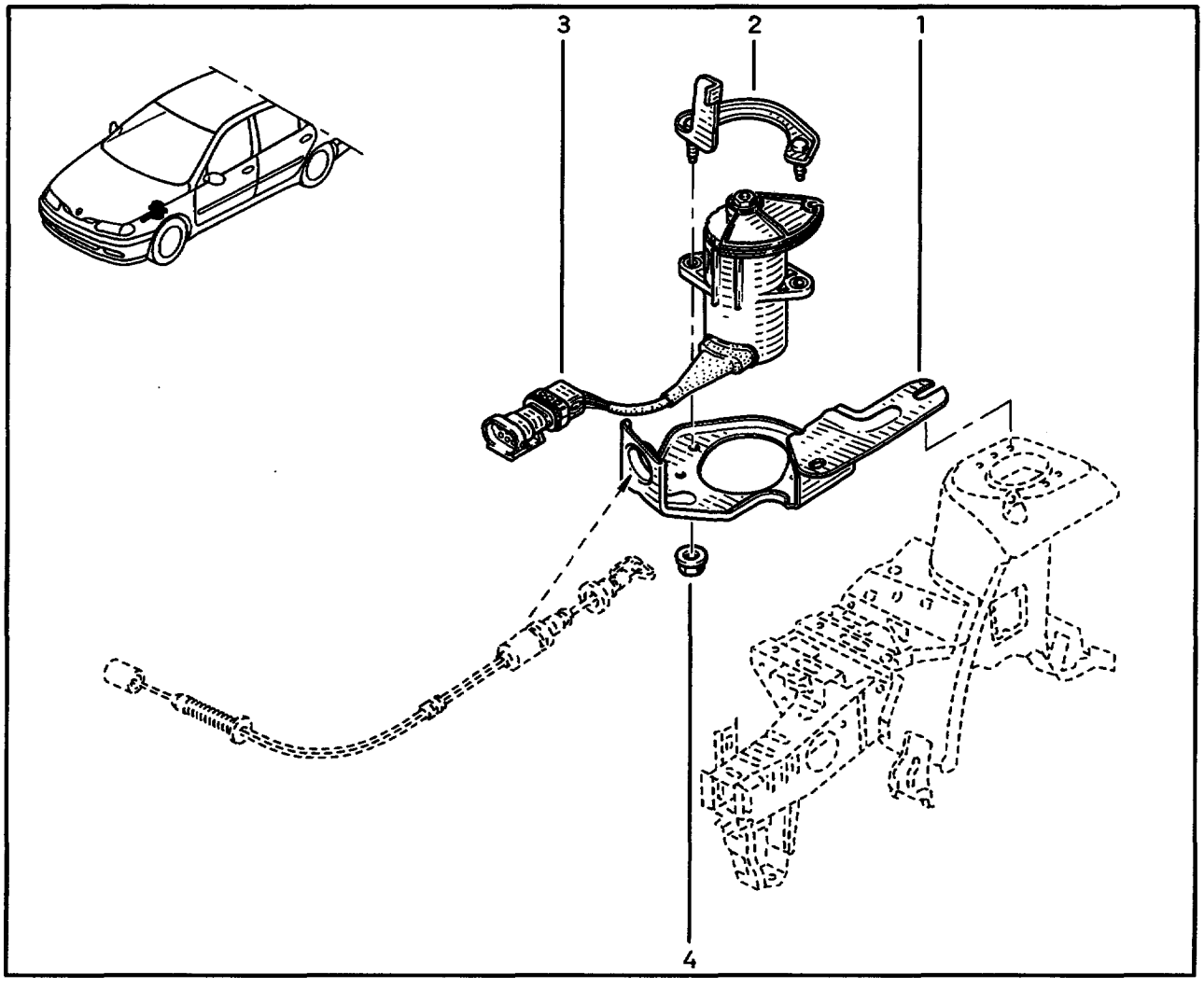
(g) B56L,B560\ ...→ 980121
B56T\ ...→ 980121
B56N\ F3R\ 768,769\ ...→ 980121
B56N\ F3R\ 728,729

(h) B56L,B560\ 980121→ ...
B56T\ 980121→ ...
B56N\ F3R\ 768,769\ 980121→ ...

37.301.0
0024035 1240.081



	B56U
(j)	B56V
(k)	B56J\ ...→ 991115
(m)	B56J\ 991115→ ... B56W
(n)	B563,B564,B568,556–
(p)	B56E,B56R,B565
(q)	B569
(r)	B56F\ G8T\ ] 706 B562\ G8T\ ] 790
(s)	B56F\ G8T\ ] 752 B562\ G8T\ ] 794 B56P B566
(t)	B56A,B56B,B56S,B56T,B56Z,B560
(u)	B56F,B56P,B562,B566
(v)	B56F,B56P,B562,B566,B569
(x)	77 00 826 530 – 1 –



1	77 00 425 601	(a)
	77 00 429 045	(b)
2	77 00 425 602	(a)
3	77 00 419 589	(a)
	77 00 431 917	(b)
	77 00 431 918	(c)
4	77 03 033 025	

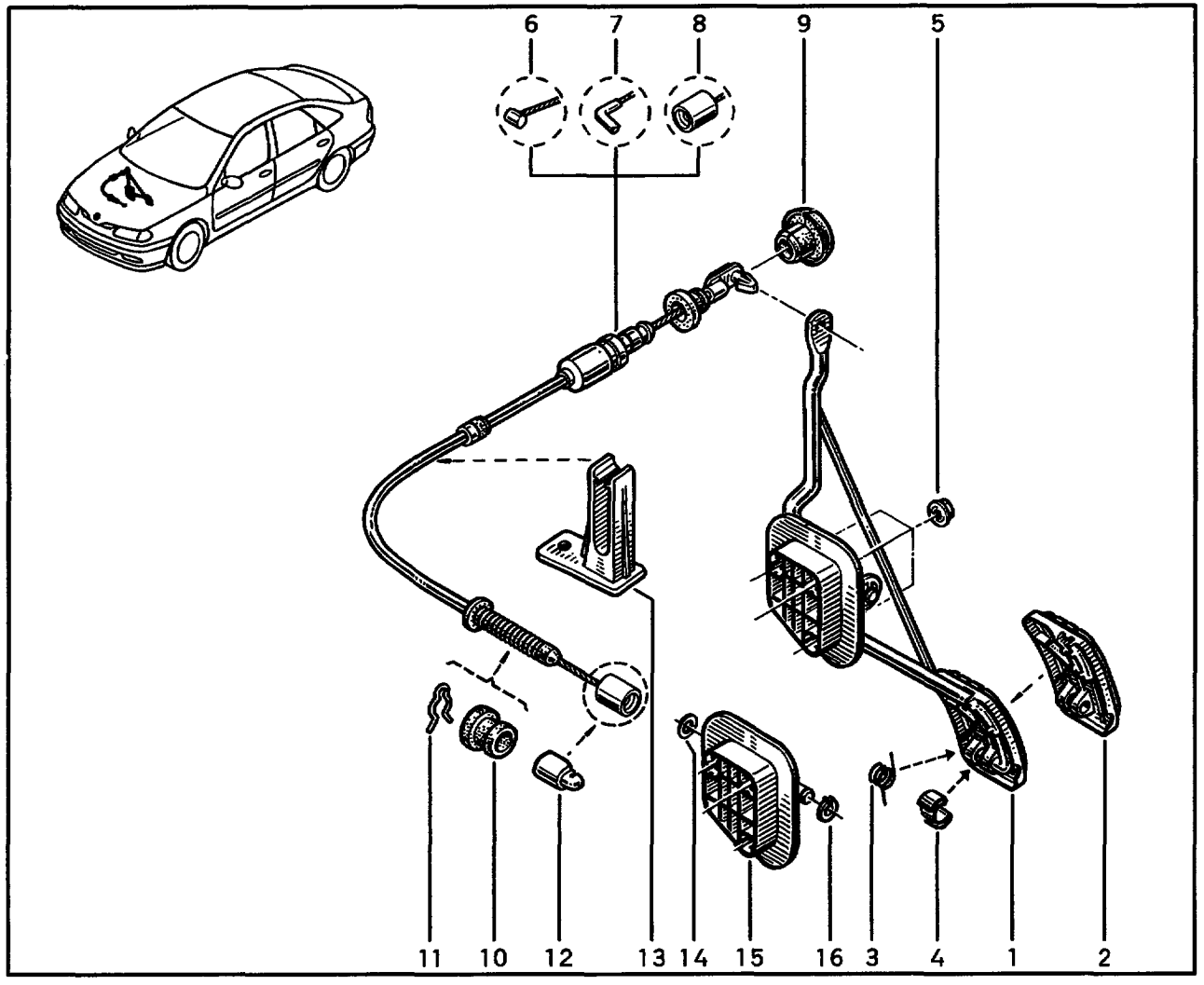
(a) B56J\ ...→ 991115

(b) B56J\ 991115→ ...

(c) B56W

37.311.0
00.048 1240.081

37.311.0
0024029 1240.081



1	77 00 819 053	(a)
	77 00 840 772 †	(b)
	77 00 416 911	(c)
2	77 00 810 434	(a)
	77 00 839 769	(b)
	77 00 849 166	(d)
3	77 05 017 011	(b)
4	77 03 076 216	(b)
5	77 03 035 015	
6	77 00 824 077	(e)(x)
	77 00 829 373	(f)(x)
	77 00 824 079	(g)(x)
	77 00 426 425	(h)(x)
	77 00 843 994 †	(j)(x)
	77 00 416 874	(j)(x)
	77 00 428 960	(k)(x)
	77 00 410 222 †	(m)(x)
	77 00 423 443	(m)(x)
	77 00 426 300	(n)(x)
	77 00 426 600	(p)(x)
	77 00 436 484	(q)(x)
7	77 00 824 080	(r)(x)
8	77 00 824 072 †	(s)(x)
	77 00 426 424	(s)(x)
	77 00 834 687	(t)(x)
	77 00 414 567 †	(u)(x)
	77 00 426 423	(u)(x)
9	77 00 826 530	
10	77 05 002 056	
11	77 00 424 945	
12	77 00 759 336	(c)
13	77 00 838 944	(v)
14	77 03 057 058	
15	77 00 817 672	
16	77 03 066 153	

(a) B56B,B56C,B56D,B56E,B56J,B56L,B56M,B56R,B56S,B56V, B56W ,B560,B564,B565,B568,556–

(b) B56F,B562,B566,B569\⇆...→960603

(c) B56F,B56P,B562,B566,B569

(d) B56F,B562,B566,B569\⇆960603→... / B56P

(e) B56Z / B56B,B56S

(f) B56C

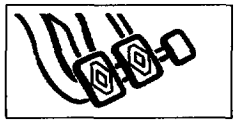
(g) B56D / B56M\⇆...→971029

(h) B56M\⇆971029→...

(j) B56L,B560\⇆...→980121

(k) B56L,B560\⇆980121→...

37.311.0
0024029 1240.081



(m) B56V

(n) B563,B564,B568,556–

(p) B56J\ ...→MØD9909

(q) B56J\ MØD9909→ ...
B56W

(r) B56E,B56R,B565

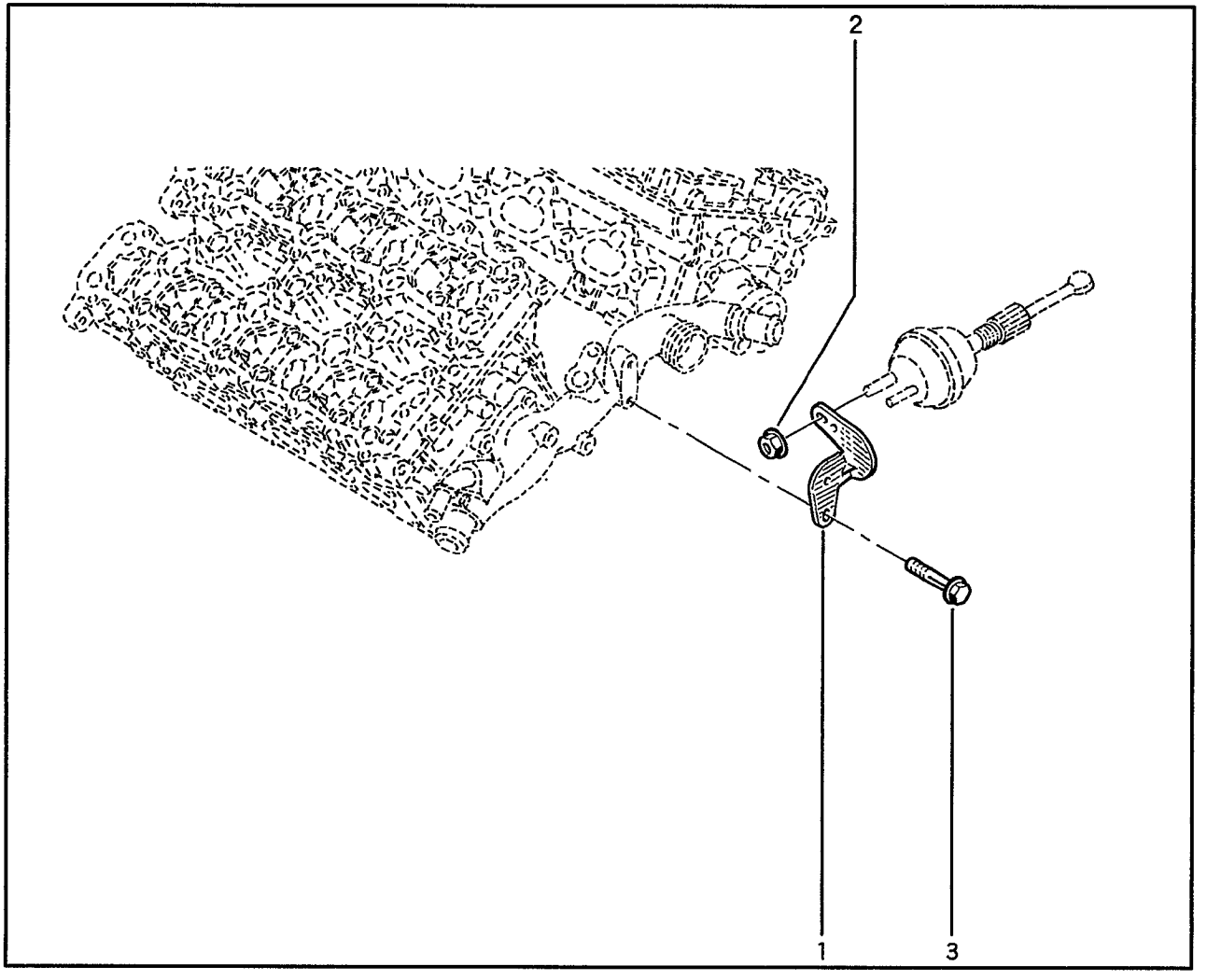
(s) B569

(t) B56F\ G8T\ 706
B562\ G8T\ 790

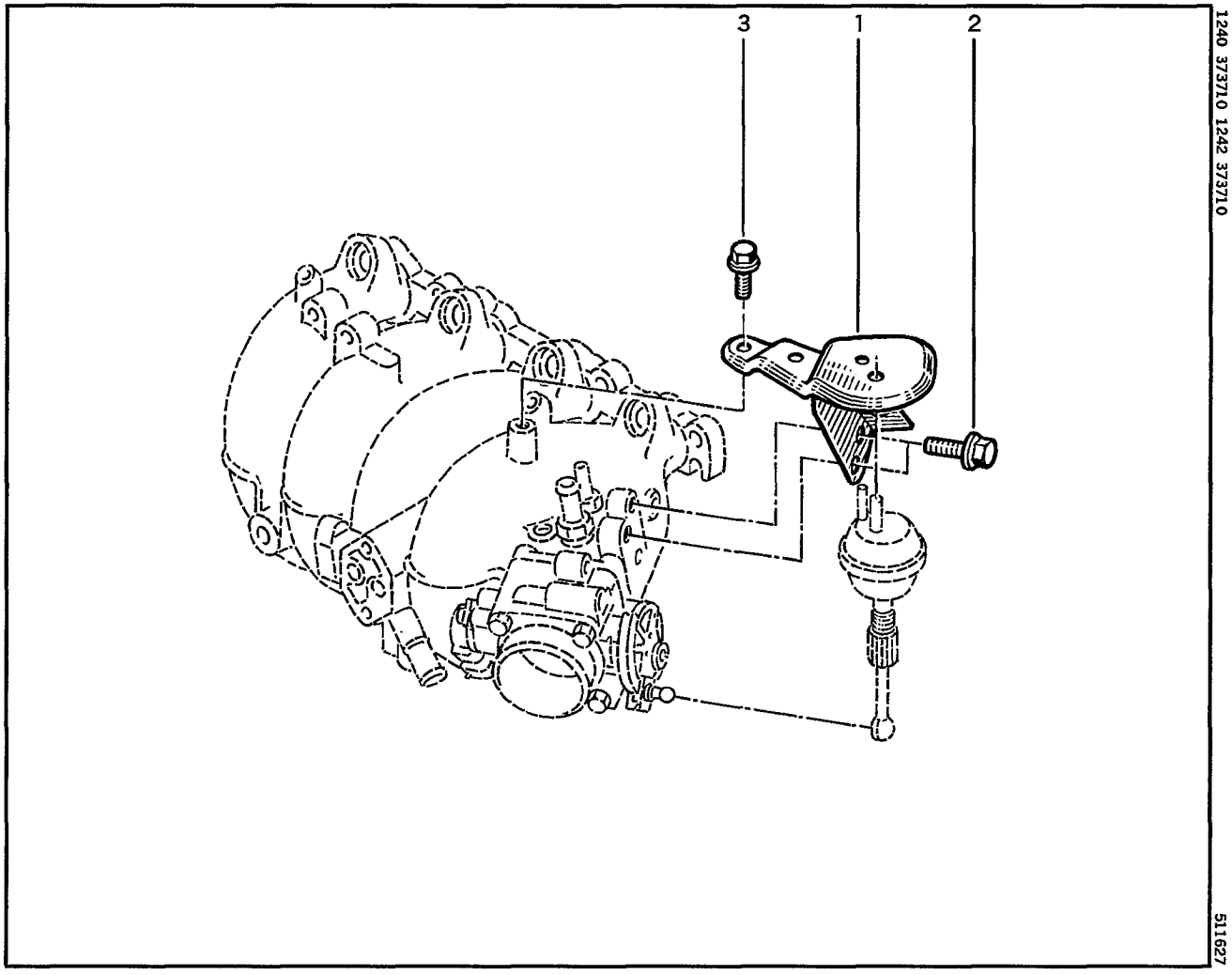
(u) B562\ G8T\ 794
B566

(v) B56F,B56P,B562,B566

(x) 77 00 826 530 – 1 –



1 77 00 869 588
2 77 03 033 025
3 79 03 301 101



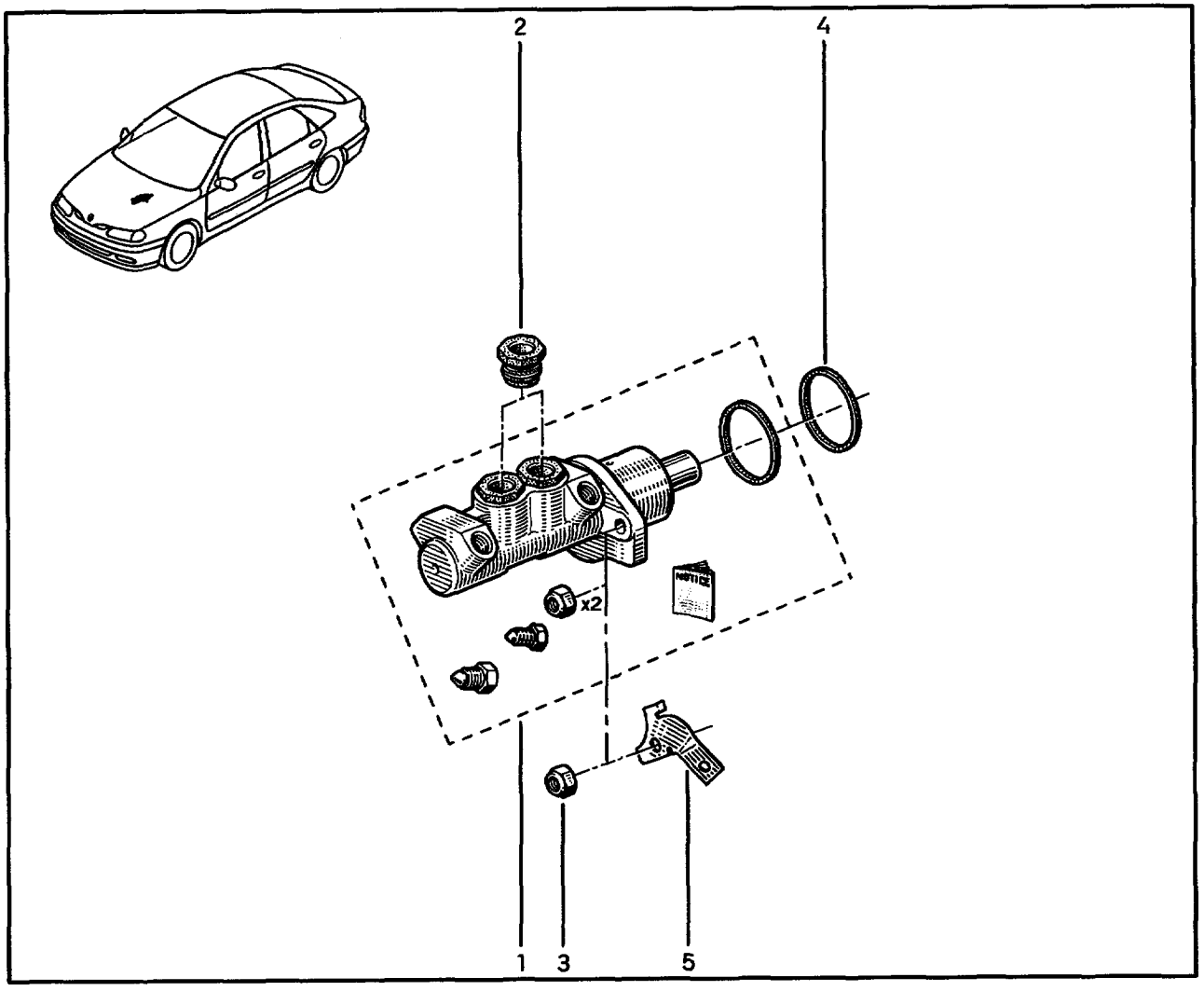
1 77 00 863 711
2 77 03 602 050
3 77 03 002 020

37.401.0

01.313 1240.081

37.401.0

9940612 1240.081



1 77 01 204 103 †(a)
77 01 205 484 (b)
77 01 203 719 (c)
77 01 204 110 (d)
77 01 204 112 †(e)
77 01 205 295 (e)
2 77 01 021 927 (f)
77 01 030 574 †(g)
77 01 041 223 (g)
3 77 03 034 037
4 77 01 026 873
5 77 01 038 926 †(f)
77 01 040 723 (f)
77 01 041 052 (g)

(a) B56C,B56D,B56H,B56L,B56M,B56N,B569 \ ☒(ABS)

(b) B56C,B56D,B56H,B56L,B56M,B56N,B569 \ ☒(ABS)
B56A,B56B,B56C,B56F,B56H,B56N,B56P,B56S,B56T,B56Z,B562,B566 \ (ABS) \ 970127→...
B56L,B56M,B560,B569 \ (ABS) \ 970127→990114
B565 \ 970127→...

B56J,B56U,B56V,B563,B564,B568 \ ...→990114

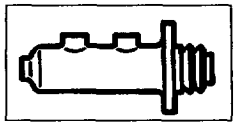
(c) B56J,B56U,B56V,B563,B564,B568 \ 990114→...
B56L,B56M,B560,B569 \ (ABS) \ 990114→...
B56W,556A

(d) B56A,B56B,B56C,B56F,B56H,B56L,B56M,B56N,B56P,B56S,B56T,B56Z,B560,B562,B566,B569 \ (ABS) \ ...→970127

B565 \ ...→970127
B56D \ (ABS)
B56E,B56R

(e) B56A,B56B,B56F,B56P,B56S,B56T,B56Z,B560,B562,B566 \ ☒(ABS)

37.401.0
9940612 1240.081



(f) ☐=TEVES

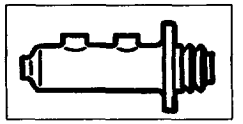
(g) ☐=BENDIX

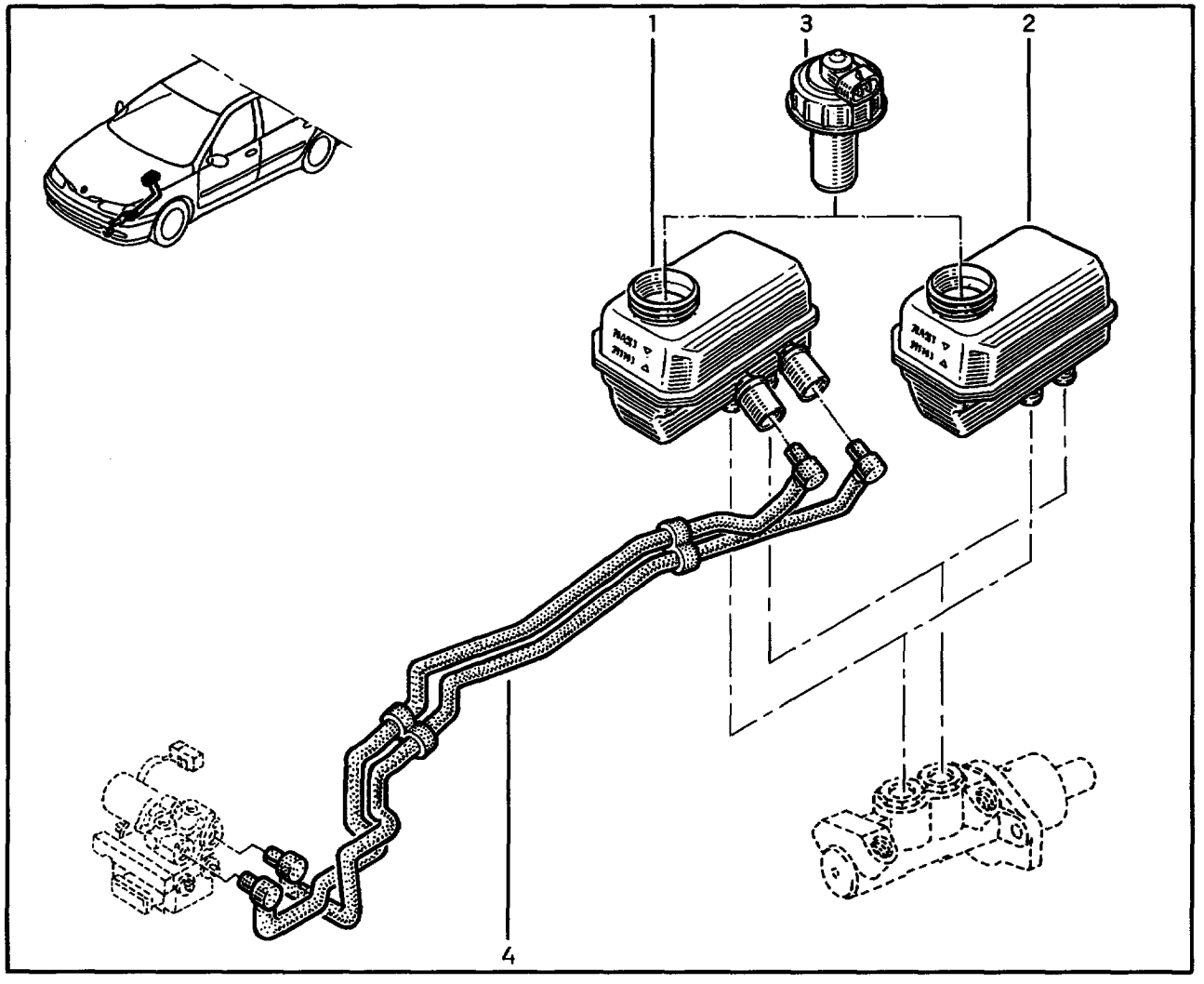
37.501.0

23.267 1240.081

37.501.0

9940500 1240.081





1 77 00 822 158 (a)
77 00 822 156 (b)
2 77 00 822 157 (c)
77 00 432 324 (d)
77 00 822 155 (e)
3 77 00 840 593 †
82 00 015 498
4 77 00 827 324 (a)
77 00 827 325 (b)

(a)

B56B,B56C,B56F,B56L,B56M,B56S,B560,B562,B566,B569 \ (ABS) \ \ → 970127
B56A,B56H,B56N,B56P,B56T,B56Z \ (ABS) \ ... → 970127
B565 \ \ ... → 970127
B56D \ (ABS) \
B56E,B56R \

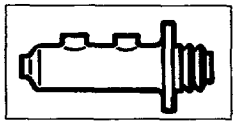
(b)

B56B,B56C,B56F,B56L,B56M,B56S,B560,B562,B566,B569 \ (ABS) \ \ ... → 970127
B565 \ \ ... → 970127
B56D \ (ABS) \
B56E,B56R \

(c)

B56B,B56C,B56D,B56F,B56L,B56M,B56S,B560,B562,B566 \ ☒(ABS) \

B569 \ ☒(ABS) \ \ ... → 981026
B56A,B56H,B56N,B56P,B56T,B56Z \ ☒(ABS)
B56B,B56C,B56F,B56L,B56M,B56S,B560,B562,B566 \ (ABS) \ \ 970127 → ...
B569 \ (ABS) \ \ 970127 → 981026
B56A,B56H,B56N,B56P,B56T,B56Z \ (ABS) \ 970127 → ...
B565 \ \ 970127 → ...



B56V,B56Y,B561,B564,B568,556– \
B56J,B56U,B563

(d)
B569 \ \ 981026→ ...
B56W \

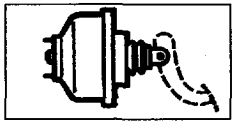
(e)
B56B,B56C,B56D,B56F,B56L,B56M,B56S,B560,B562,B566,
B569 \ (ABS) \
B56B,B56C,B56F,B56L,B56M,B56S,B560,B562,B566,B569 \
(ABS) \ \ 970127→ ...
B565 \ \ 970127→ ...
B56V,B56W,B56Y,B561,B564,B568,556– \

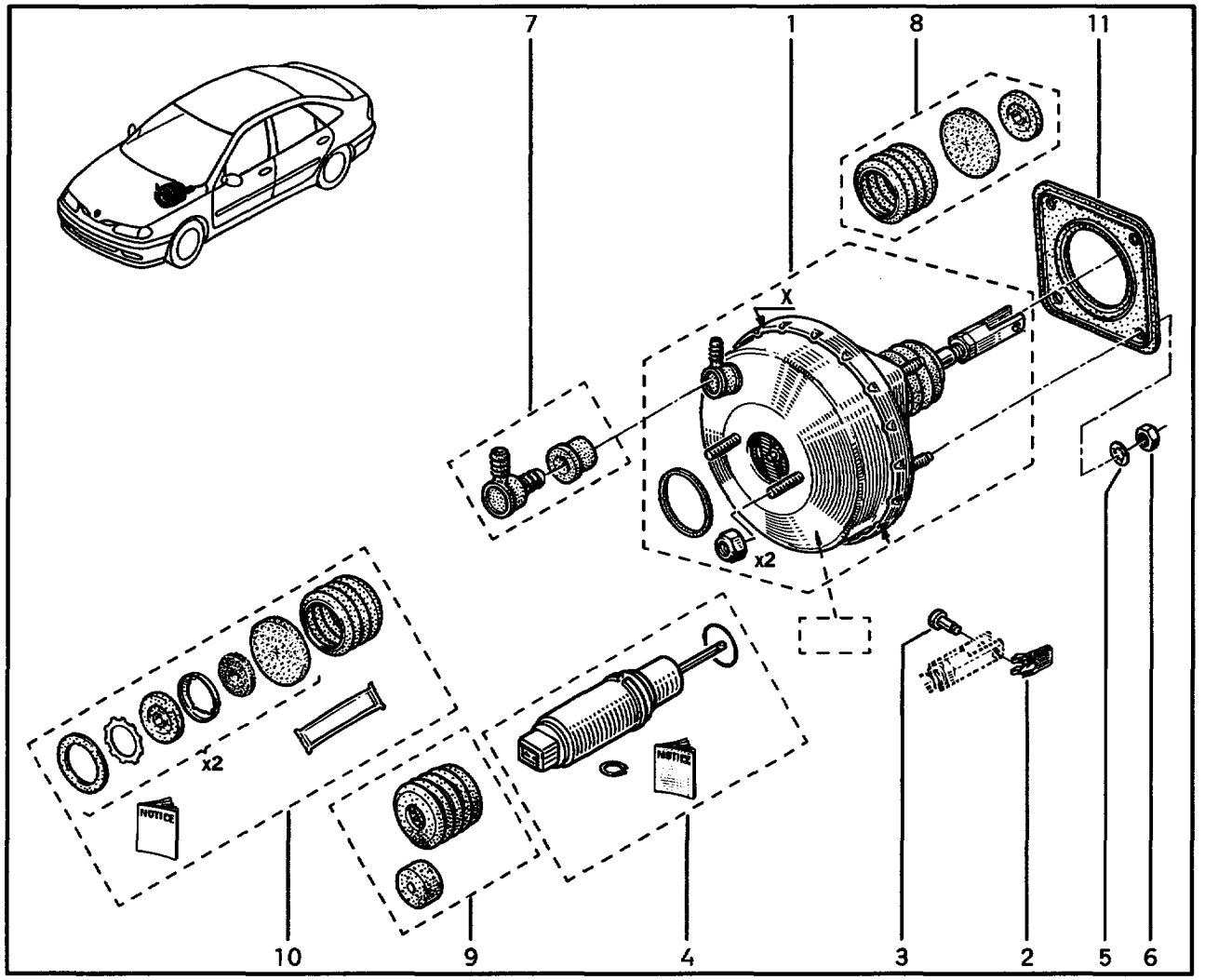
37.601.0

01.313 1240.081

37.601.0

9940612 1240.081





1	77 01 204 104 †	(a)(x)
	77 01 204 890	(a)(x)
	77 01 204 105 †	(b)(x)
	77 01 204 891	(b)(x)
	77 01 204 109 †	(c)(x)
	77 01 204 627	(c)(x)
	77 01 204 111 †	(d)(x)
	77 01 204 628	(d)(x)
	77 01 204 113 †	(e)(x)
	77 01 204 779	(e)(x)
	77 01 204 114 †	(f)(x)
	77 01 204 778	(f)(x)
2	77 03 080 086	
3	77 03 050 150	
4	77 01 204 101	(g)
5	79 03 056 014	
6	77 03 034 037	
7	77 01 349 942	
8	77 01 038 915 †	(h)
	77 01 204 457	(h)
9	77 01 204 787 †	(i)
	77 01 203 766	(i)
	77 01 204 788	(k)
10	77 01 202 004	(m)
11	77 00 760 337 †	
	77 00 839 274	

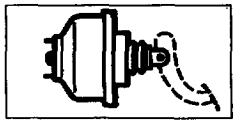
(a)
- B56C,B56D,B56L,B56M,B569 \ ☒(ABS) \
- B56H,B56N \ ☒(ABS)
- B56B,B56C,B56F,B56L,B56M,B56S,B560,B562,B566,B569 \ (ABS) \ \ 970127→...
- B565 \ \ 970127→...
- B56A,B56H,B56N,B56P,B56T,B56Z \ (ABS) \ 970127→...
- B56J,B56U,B56V,B56W,B563,B564,B568,556A \

(b)
- B56C,B56D,B56L,B56M,B569 \ ☒(ABS) \
- B56B,B56C,B56F,B56L,B56M,B56S,B560,B562,B566,B569 \ (ABS) \ \ 970127→...
- B565 \ \ 970127→...
- B56J,B56V,B56W,B564,B568,556A \

(c)
- B56B,B56C,B56F,B56L,B56M,B56S,B560,B562,B566,B569 \ (ABS) \ \ ...→970127
- B565 \ \ ...→970127
- B56A,B56H,B56N,B56P,B56T,B56Z \ (ABS) \ ...→970127
- B56D \ (ABS) \
- B56E,B56R \

(d)
- B56B,B56C,B56F,B56L,B56M,B56S,B560,B562,B566,B569 \ (ABS) \ \ ...→970127
- B565 \ \ ...→970127

37.601.0
9940612 1240.081



B56D\(ABS)\
B56E,B56R\

(e) B56B,B56F,B56S,B560,B562,B566\(ABS)\

(f) B56B,B56F,B56S,B560,B562,B566\(ABS)\
B56A,B56P,B56T,B56Z\(ABS)

(g) B56A,B56B,B56C,B56F,B56H,B56L,B56M,B56N,B56P,B56S,
B56T ,B56Z,B560,B562,B566,B569\(ABS)\...→970127
B565\...→970127
B56D\(ABS)
B56E,B56R

(h) =TEVES

(i) =TEVES\X=243

(k) =TEVES\X=225

(m) =BENDIX

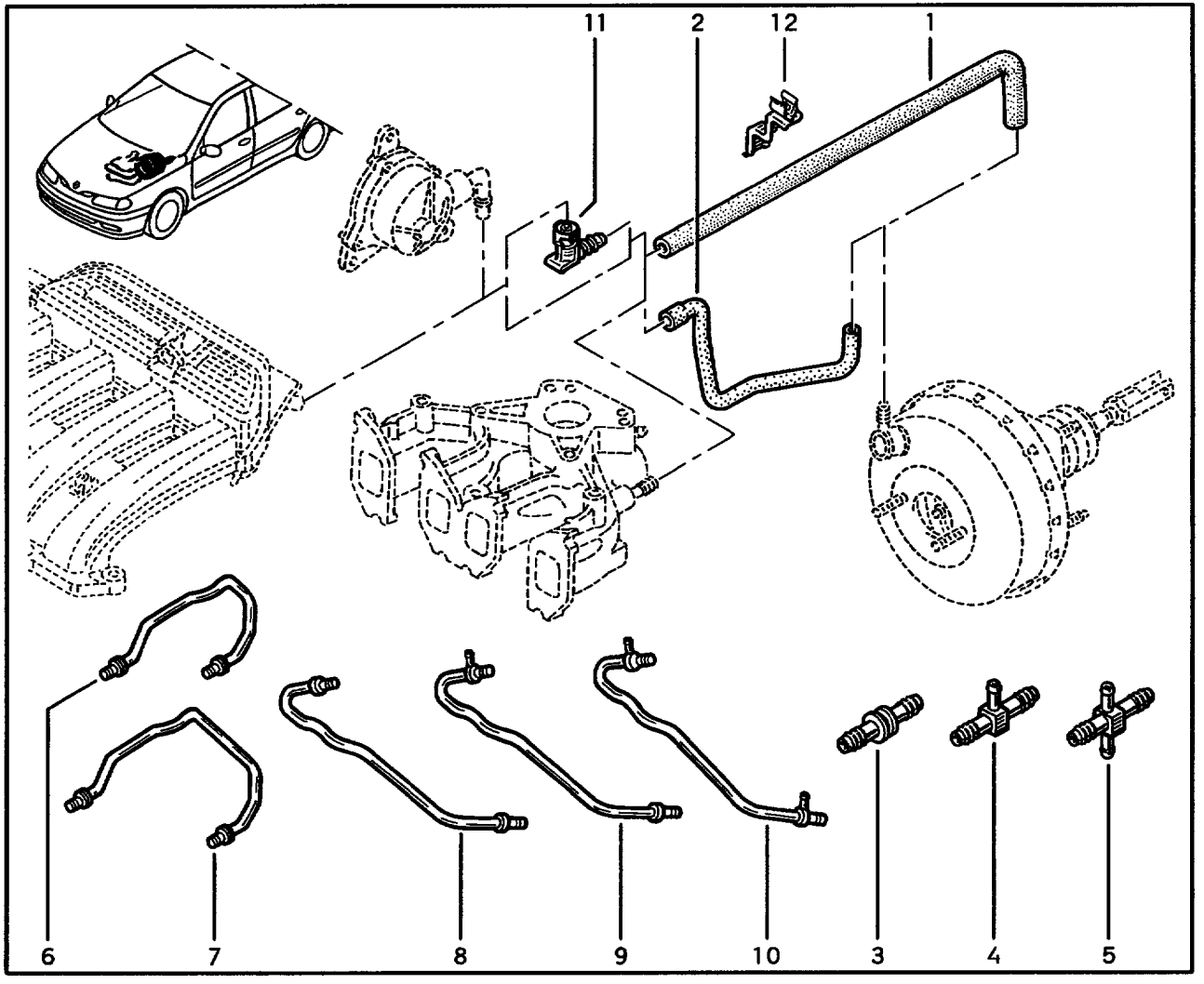
(x) 77 03 080 086 – 1 –

37.651.0

01.313 1240.081

37.651.0

9940612 1240.081



1	77 01 034 076	
2	77 00 425 922	(a)
3	77 05 090 613	
4	77 05 190 269	
5	77 05 090 710	
6	77 00 827 735	(b)
7	77 00 827 734	(c)
8	77 00 827 732	(d)
9	77 00 827 733	(e)
10	77 00 846 280	(f)
11	77 00 105 874	(g)
12	77 00 825 963 †	
	77 00 842 113	

(a) B564,B568

(b) B56B,B56S,B560\⊠(ABS)\

(c) B56C,B56D,B56L,B56M\
B56B,B56S,B560\(ABS)\

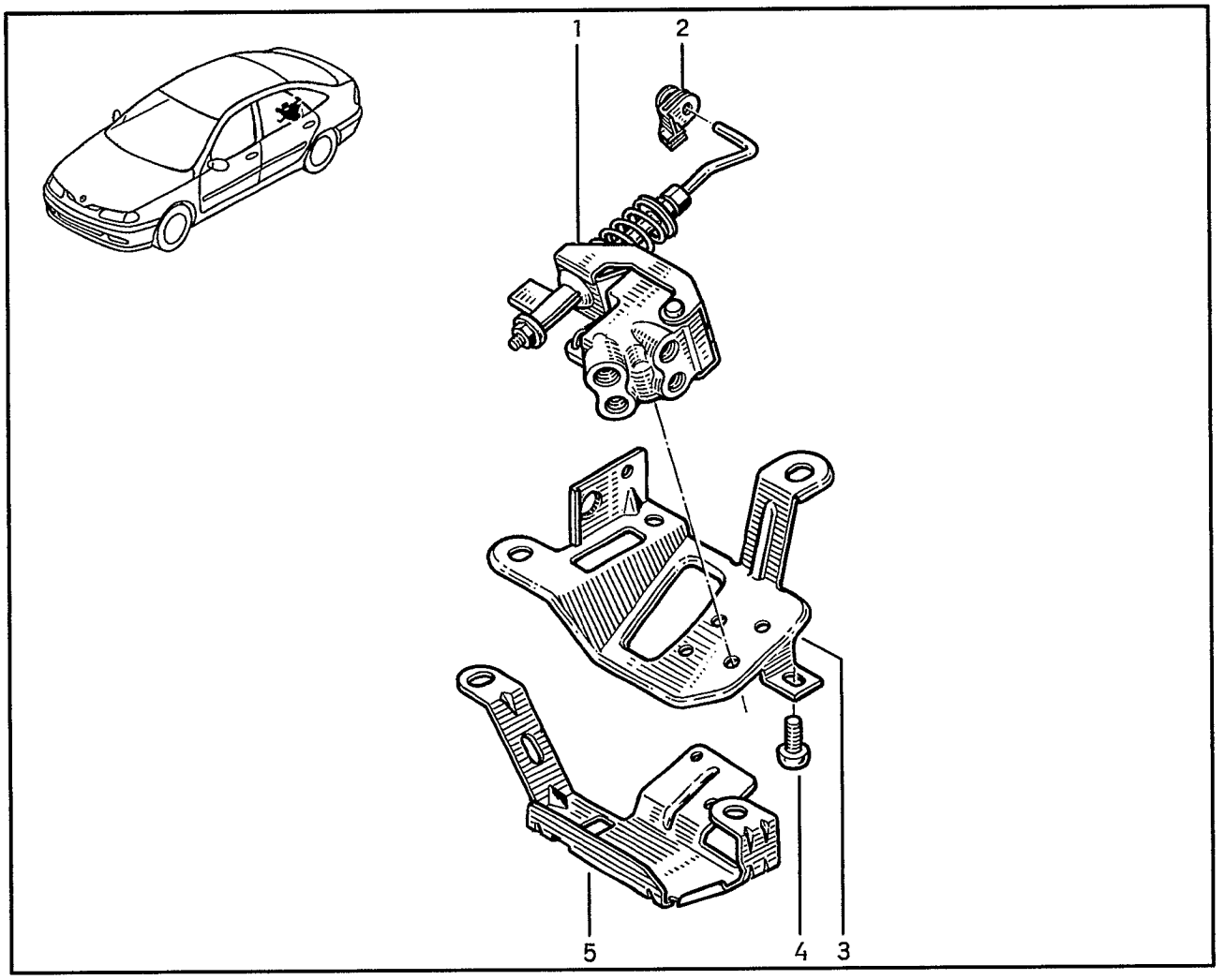
(d) B56F\

(e) B56F\,

(f) B562

(g) B56J,B56U,B563,556A

37.701.0
9740577 1240.061



1	77 00 822 149	(a)
	77 00 822 150	(b)
	77 00 822 151	(c)
	77 00 827 347	(d)
	77 00 822 153	(e)
2	77 00 639 125	
3	77 00 823 028	
4	77 03 008 053	
5	77 00 831 457	(f)

(a)
- B56A,B56B,B56F,B56S,B56Z,B562 \ (ABS) \ ⇶...➔ 950418
- B56C,B56H \ (E4) \ ⇶...➔ 970127
- B56L \ (E4),(E5) \ ⇶...➔ 970127

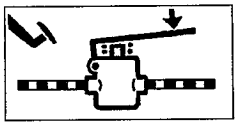
(b)
- B56C,B56H \ (E1),(E2),(E3) \ (ABS) \ ⇶...➔ 950418
- B56N \ (ABS) \ ⇶...➔ 950418
- B569 \ ⊠(ABS)
- B569 \ (ABS) \ ⇶...➔ 970127

(c)
- B56M \ ⊠(ABS)
- B56M \ (ABS) \ ⇶...➔ 970127
- B565 \ ⇶...➔ 970127
- B56D,B56E,B56R

(d)
- B56A,B56B,B56S \ ⊠(ABS) \ ⇶...➔ 940927
- B56F \ ⊠(ABS) \ ⇶...➔ 940207

(e)
- B56C,B56H,B56N,B56P,B56T,B56Z,B560,B562,B566 \ ⊠(ABS)
- B56F \ ⊠(ABS) \ ⇶940207➔...
- B56A,B56B,B56S \ ⊠(ABS) \ ⇶940927➔...
- B56A,B56B,B56F,B56N,B56S,B56Z,B562 \ (ABS) \ ⇶950418➔970127

37.701.0
9740577 1240.061



B56P,B56T,B560,B566\(ABS)\...→970127
B56C,B56H\(E1),(E2),(E3)\(ABS)\950418→970127
B56L\(E1),(E2),(E3)\⊠(ABS)
B56L\(E1),(E2),(E3)\(ABS)\...→970127

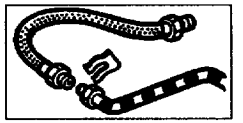
(f)

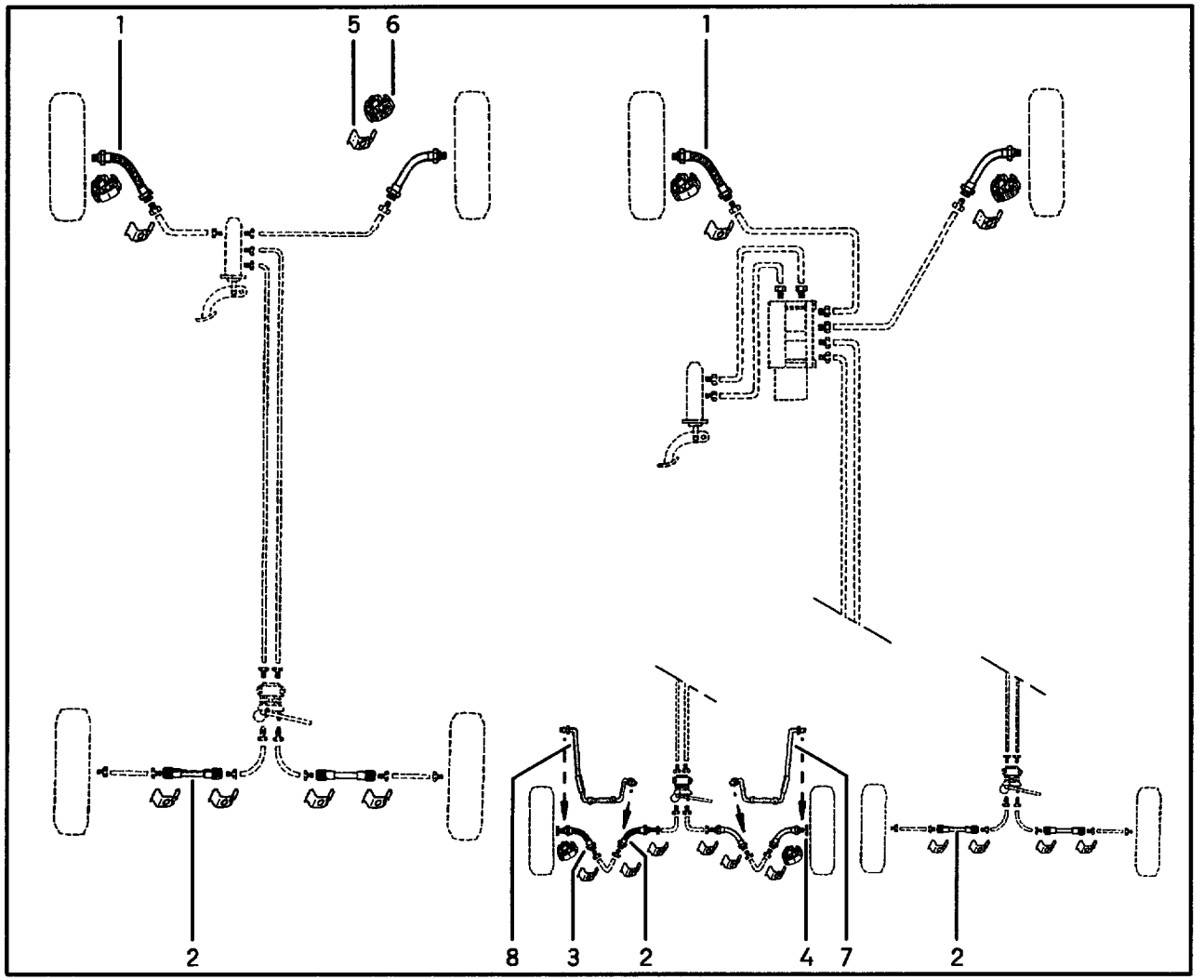
37.801.0

01.313 1240.081

37.801.0

9940612 1240.081





1	77 00 834 731 †	
	82 00 019 096	
2	77 04 003 905 †	
	82 00 020 558	
3	77 04 002 443	(a)
4	77 03 062 001	(a)
5	82 00 037 431	
6	77 04 002 218	
7	77 00 431 867	(b)
8	77 00 431 866	(b)

(a)

- B56A,B56B,B56F,B56N,B56S,B56Z,B562 \ (ABS)
- B56C,B56H \ (E1),(E2),(E3) \ (ABS)
- B56D,B56E,B56R,B565
- B56M,B56V,B569 \ ... → 990203
- B56C,B56H \ (E4)
- B56L \ (E4),(E5) \ ... → 990203
- B56L \ (E3) \ LCL \ ... → 990203

(b)

- B564 \ (E5)
- B56M,B56V,B569 \ 990203 → ...
- B56L \ (E4),(E5) \ 990203 → ...
- B56L \ (E3) \ LCL \ 990203 → ...
- B56V \ (E3) \ IMA \ 990203 → ...
- B564 \ (E5)
- B56W,556A

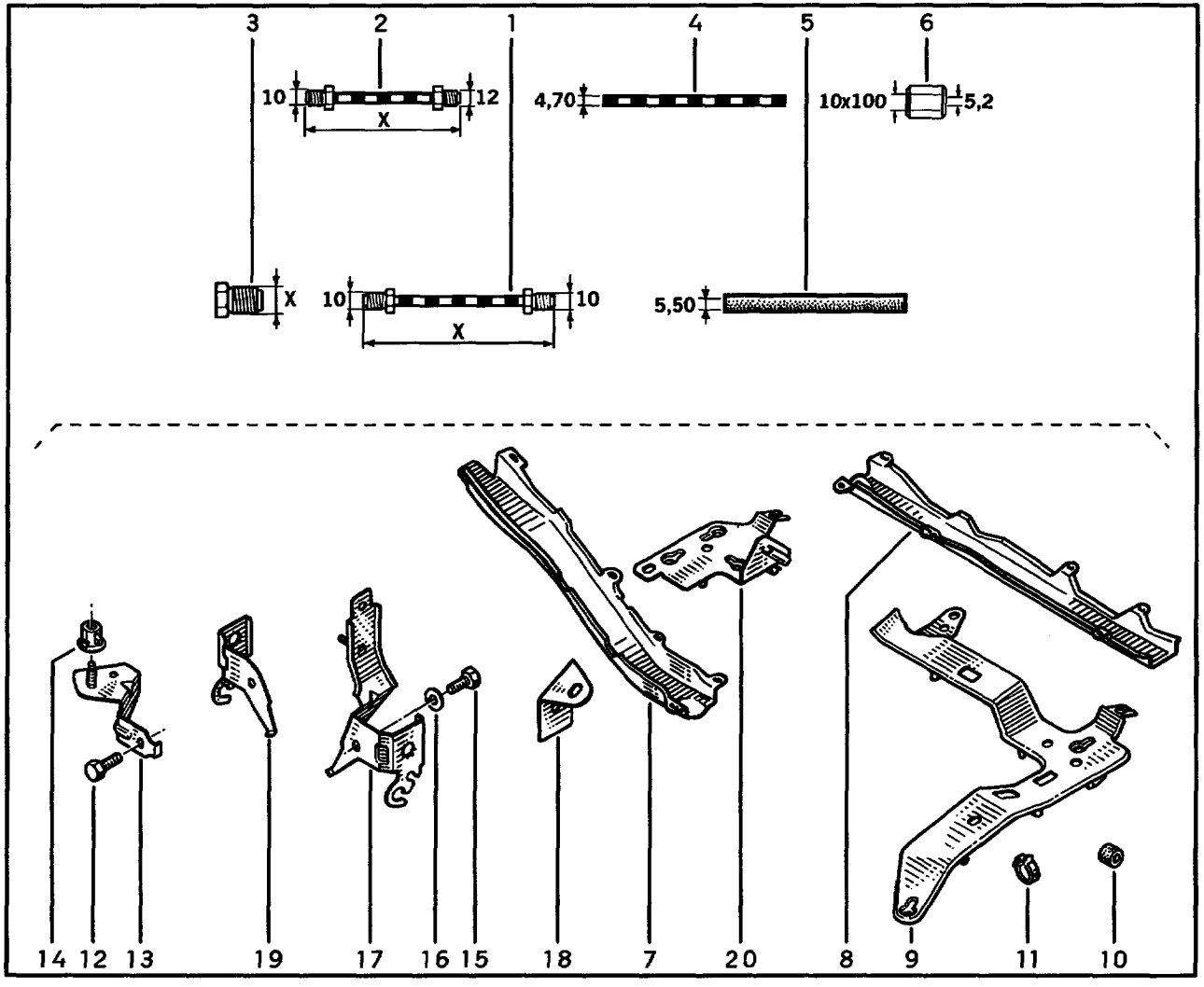
- B56J,B56U,B563,B564 \ (E3) \ IMA

37.871.0

23.006 1240.081

37.871.0

0022006 1240.081



1	77 01 459 949	[X=550]
	77 01 460 161	[X=620]
	77 01 461 136	[X=1100]
	77 01 461 271	[X=1700]
	77 01 461 274	[X=3300]
	77 01 461 278	[X=4900]
	77 01 461 281	[X=250]
	77 01 461 282	[X=750]
2	77 01 461 138	[X=3300]
	77 02 163 240	[X=4400]
	77 02 163 241	[X=600]
3	77 00 539 476	[X=10]
	77 00 584 760	[X=12]
4	38 01 815 000	[⋈5000]
5	77 01 033 247	
6	77 00 619 202	
7	77 00 272 257	(a)
8	77 00 272 476	(a)
9	77 05 099 049	
10	77 05 002 085	
11	77 03 083 239	[X=16,5]
12	77 03 002 020	
13	77 00 825 043 †	
	77 00 425 289	
14	77 03 044 037	
15	77 03 001 122	
16	77 03 053 401	
17	77 00 824 695	
18	77 00 827 499	
19	77 00 824 697	
20	77 05 099 050	

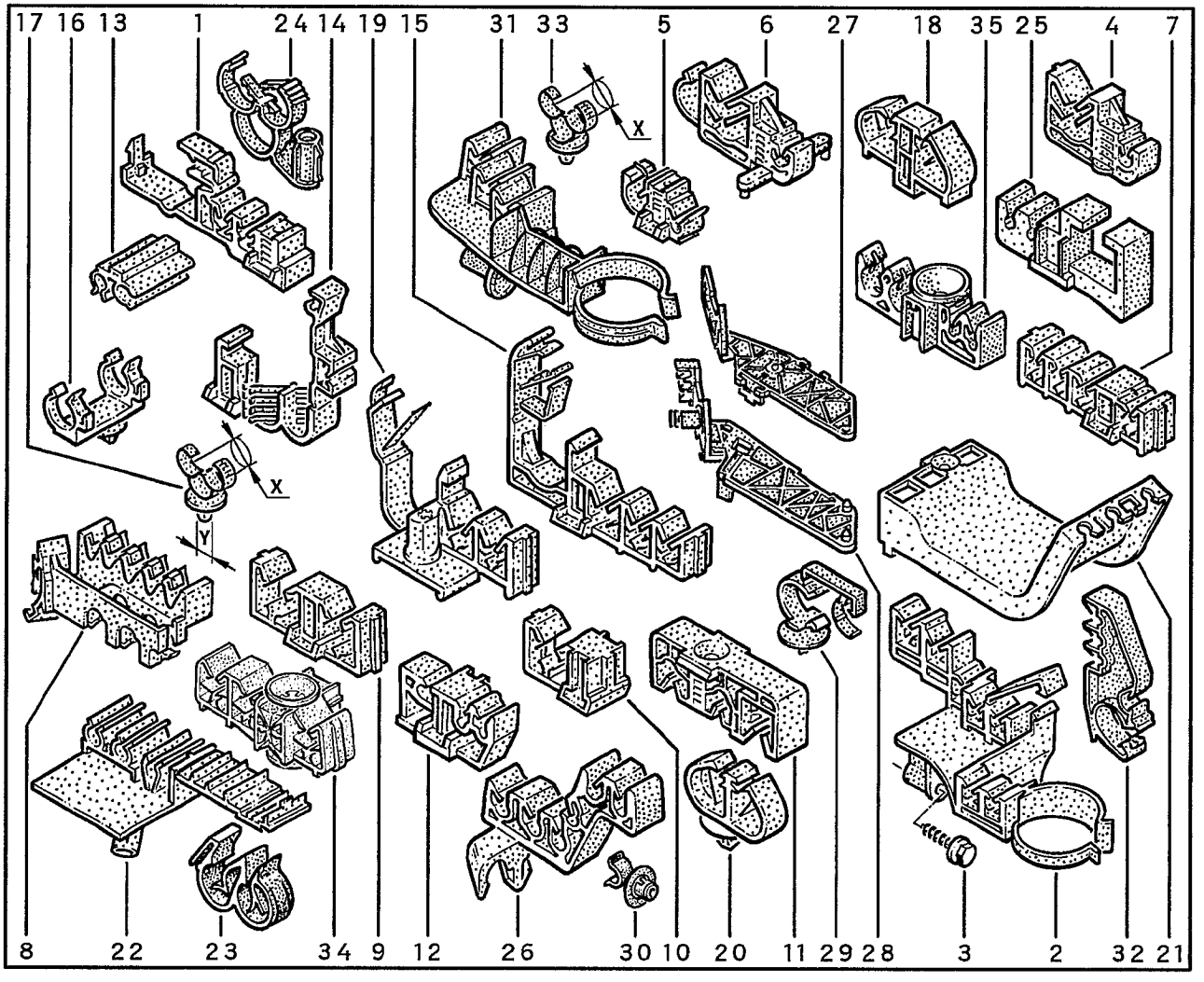
(a)

37.875.0

00.085 1240.071

37.875.0

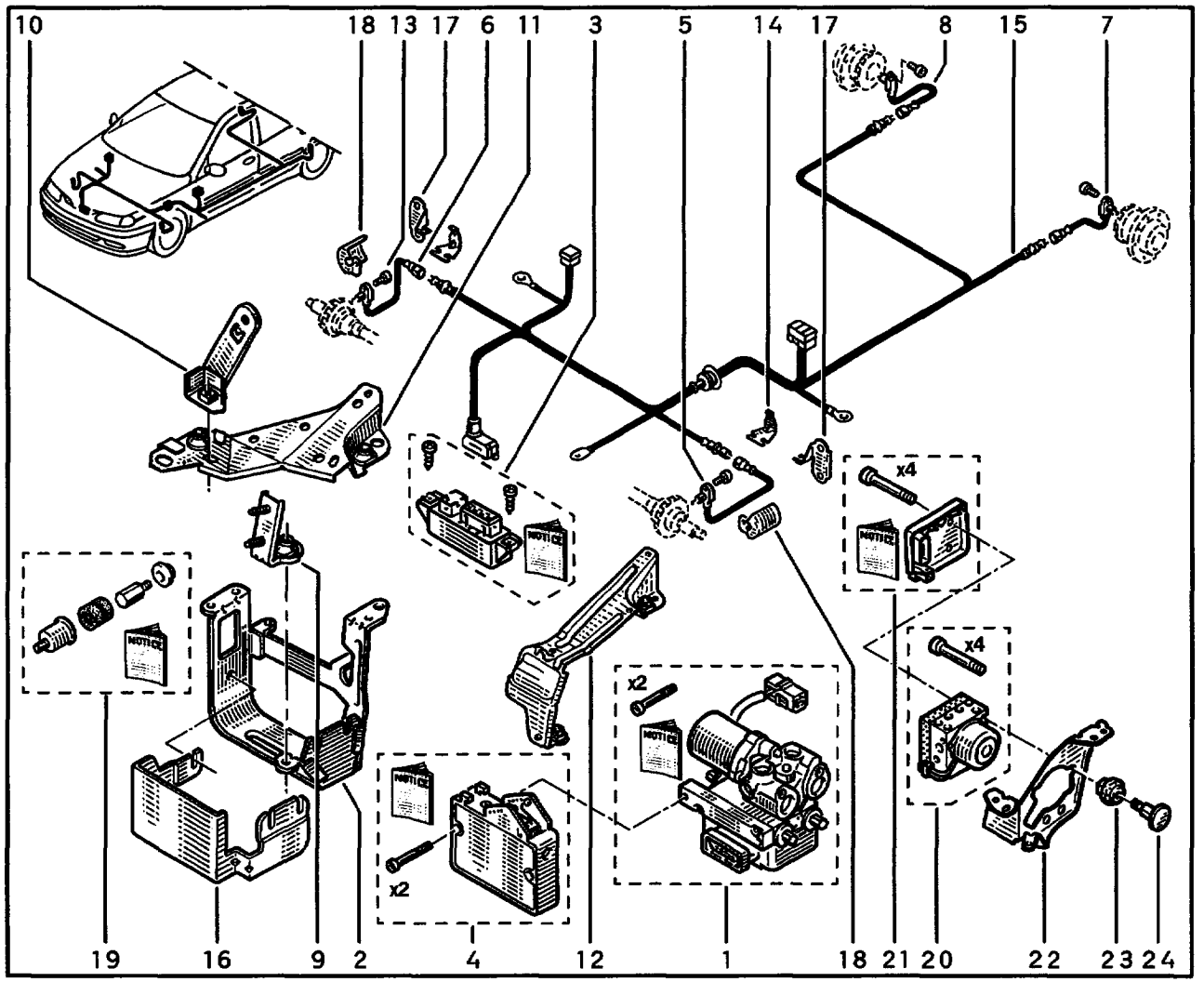
9940115 1240.071



1	77 03 079 766	
2	77 03 079 748	
3	77 03 017 002	
4	77 03 079 403	
5	77 03 079 767	
6	77 03 079 428	
7	77 03 079 765	
8	77 03 079 793	
9	77 03 079 712	
10	77 03 079 711	
11	77 03 079 760	
12	77 03 079 771	
13	77 03 079 815	
14	77 03 079 709	
15	77 03 079 710	
16	77 03 079 736	
17	77 03 079 398	[X=11–20] [Y=6,2X12,2]
18	77 03 079 632	
19	77 03 079 762	
20	77 03 079 691	
21	77 03 079 781	
22	77 03 079 782	(a)
	77 03 079 887	(b)
23	77 03 079 564	
24	77 03 079 426	
25	77 03 079 853	
26	77 03 079 799	
27	77 03 077 333	
28	77 03 079 775	
29	77 03 079 641	
30	77 03 079 259	
31	77 03 079 957	
32	77 03 079 956	
33	77 03 079 369	[X=5–12]
34	77 03 079 830	
35	77 03 079 897	

(a) ...→ 951204

(b) 951204→ ...



1	77 01 204 097	(a)	
2	77 01 038 637	(a)	
3	77 01 204 099	(a)	
4	77 01 204 098 †	(b)	
	77 01 204 629	(a)	
5	77 00 823 327 †	(b)	
	77 00 846 637	(a)	
	77 00 416 066	(c)	
6	77 00 823 326 †	(b)	
	77 00 846 638	(a)	
	77 00 416 066	(c)	
7	77 00 823 325 †	(b)	
	77 00 846 639	(d)	
	77 00 416 063	(e)	
	77 00 834 759	(f)	
	77 00 416 064	(g)	
	77 00 432 800	(h)	
8	77 00 823 325 †	(b)	
	77 00 846 639	(d)	
	77 00 416 063	(e)	
	77 00 834 760	(f)	
	77 00 416 065	(g)	
	77 00 432 800	(h)	
9	77 00 823 622	(a)	
10	77 00 824 938	(a)	
11	77 00 823 624	(a)	
12	77 00 419 054	(c)	
13	77 03 006 226 †		
	77 03 006 261		
14	77 00 823 594		
15	77 00 281 079 †	(i)	
	77 01 468 532 †	(i)	
	77 01 469 439	(j)	
	77 00 283 248	(k)	
	77 00 285 345	(m)	
16	77 00 841 503	(a)	
17	77 00 421 344		
18	77 00 421 368		
19	77 01 204 100	(a)	
20	77 01 205 500 †	(n)	
	77 01 205 998	(p)	
21	77 01 205 501 †	(n)	
	77 01 205 999	(p)	
22	77 00 420 722	(c)	
23	77 00 309 605	(c)	
24	77 00 309 604	(c)	

(a)
- B56A,B56B,B56C,B56F,B56H,B56L,B56M,B56N,B56P,B56S, B56T ,B56Z,B560,B562,B566,B569 \ 🚗 ...→ 970127
- B565 \ 🚗 ...→ 970127
- B56D
- B56E,B56R

(b)
- B56A,B56B,B56C,B56D,B56F,B56H,B56N,B56S,B562 \ 🚗 ...→ 941017
- B56E,B56R \ 🚗 ...→ 941017

(c)
- B56A,B56B,B56C,B56F,B56H,B56L,B56M,B56N,B56P,B56S, B56T ,B56Z,B560,B562,B565,B566,B569 \ 🚗 970127→ ...
- B56J,B56U,B56V,B56W,B563,B564,B568,556–

(d)
- B56F,B56N,B56S,B56Z,B562 \ 🚗 ...→ 950619
- B56C,B56H \ (E1),(E2),(E3) \ 🚗 ...→ 950619
- B56C,B56H \ (E4) \ 🚗 ...→ 970127
- B56L \ (E4),(E5) \ 🚗 ...→ 970127
- B56M,B565,B569 \ 🚗 ...→ 970127
- B56A,B56B,B56D,B56E,B56R

(e)
- B56M,B569 \ 🚗 970127→ 990203
- B565 \ 🚗 970127→ ...
- B56C,B56H,B56L \ (E4) \ 🚗 970127→ ...

B56L\ (E5)\ 970127→ 990203
B56L\ (E3)\ LCL\ 970127→ ...
B56V\ ...→ 990203
B564\ (E5)\ ...→ 990203

(f)
B56F,B56N,B56S,B56Z,B562\ 950619→ 970127
B56C,B56H\ (E1),(E2),(E3)\ 950619→ 970127
B56P,B56T,B560,B566\ ...→ 970127
B56L\ (E1),(E2),(E3)\ ...→ 970127

(g)
B56A,B56B,B56F,B56N,B56P,B56S,B56T,B56Z,B560,B562,B566 \ 970127→ ...
B56C,B56H\ (E1),(E2),(E3)\ 970127→ ...
B56L\ (E1),(E2)\ \ 970127→ ...
B56L\ (E1),(E2)\ \ 970127→ MØD9909
B56L\ (E3)\ ANI,EXE,SAN913\ \ 970127→ ...
B56L\ (E3)\ ANI,EXE,SAN913\ \ \ 970127→ MØD9909
B56J,B568\
B56J,B568\ \ ...→ MØD9909
B56U,B563\ (E2)
B564\ (E2)\
B564\ (E2)\ \ ...→ MØD9909
B56U,B563\ (E3)\ SAN913
B564\ (E3)\ SAN913\
B564\ (E3)\ SAN913\ \ ...→ MØD9909

(h)
B56J,B56U,B563,B564\ IMA
B56M,B56V,B569\ 990203→ ...
B56L,B564\ (E5)\ 990203→ ...
B56W,556–
B56L\ (E1),(E2)\ \ MØD9909→ ...
B56L\ (E3)\ ANI,EXE,SAN913\ \ MØD9909→ ...
B56J,B568\ \ MØD9909→ ...
B564\ (E2)\ \ MØD9909→ ...
B564\ (E3)\ SAN913\ \ MØD9909→ ...

(i)
...→ 970127

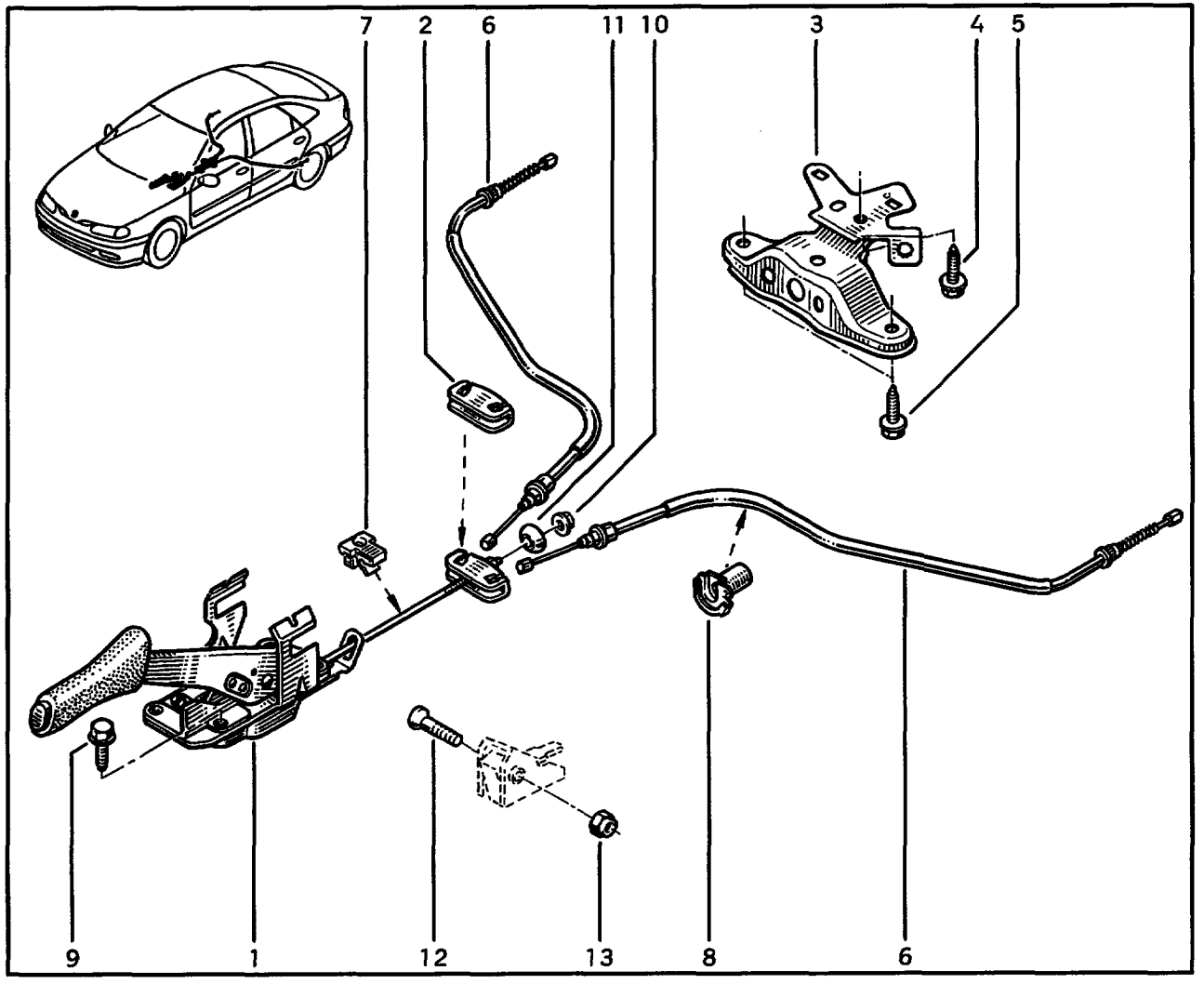
(k)
970127→ MØD9805

(m)
MØD9805→ ...

(n)
B56L,B56M,B560,B569\ 970127→ MØD9805
B56A,B56B,B56C,B56F,B56H,B56N,B56P,B56S,B56T,B56Z,B562 ,B566\ 970127→ ...
B565\ 970127→ ...
B56J,B56V\ ...→ MØD9805

(p)
B56J,B56V\ MØD9805→ ...
B56U,B56W,B563,B564,B568,556–
B56A,B56B,B56C,B56F,B56H,B56L,B56M,B56N,B56P,B56S, B56T ,B56Z,B560,B562,B565,B566,B569 \ 970127→ ...

38.011.0
0024029 1240.081



1	77 00 823 370	(a)
	77 00 824 732	(b)
	77 00 416 984	(c)
	77 00 427 243 †	(d)
	77 00 428 616	(d)
2	77 01 039 300 †	(x)
	77 01 045 879	
3	77 00 823 025 †	(e)
	77 00 839 025	
4	77 03 620 003	
5	77 03 008 053	
6	77 00 823 689	(f)
	77 00 823 690	(g)
	77 00 422 532	(h)
7	77 03 079 773	
8	77 05 099 069	
9	77 03 019 092	
10	77 03 034 008	(j)
	77 03 034 124	(k)
11	77 03 053 666	(j)
	77 01 041 015	(k)
12	77 03 004 044	
13	77 03 034 006	

(a) B56L,B56M,B56N,B56P,B56T,B56V,B560,B565,B566,B569 \ \ ...→ 970403
B56A,B56B,B56C,B56D,B56E,B56F,B56H,B56R,B56S,B56Z,B562 \

(b) B56L,B56M,B56N,B56P,B56T,B56V,B560,B565,B566,B569 \ \ ...→ 970403
B56A,B56B,B56C,B56D,B56E,B56F,B56H,B56R,B56S,B56Z,B562

\

(c) B56L,B56M,B56N,B56P,B56T,B56V,B560,B566,B569 \
970403→ 970917
B565\ 970403→ ...

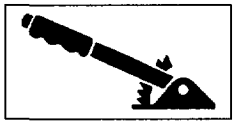
(d) B56L,B56M,B56N,B56P,B56T,B56V,B560,B566,B569 \
970917→ ...

B56J,B56U,B56W,B563,B564,B568,556–

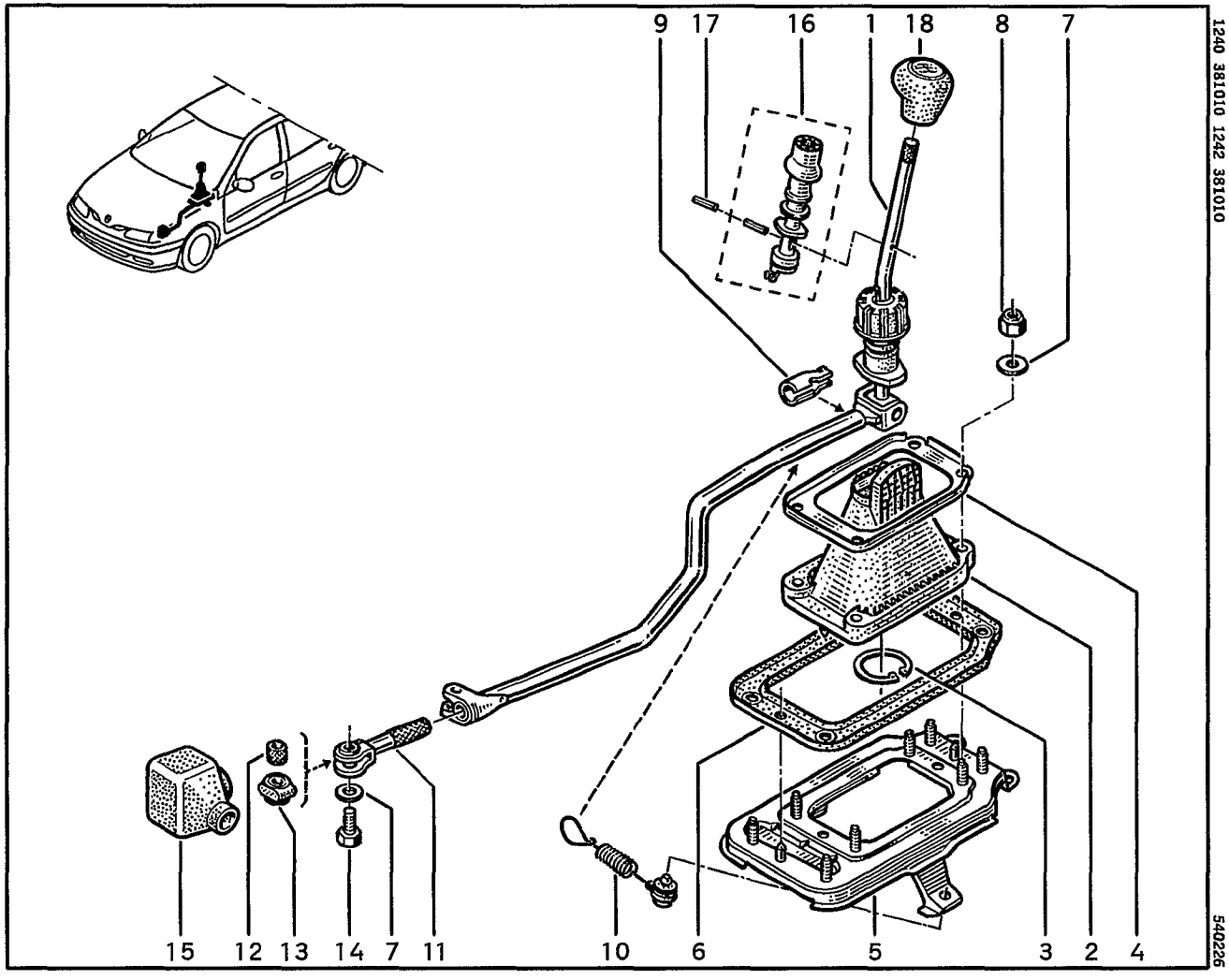
(e) ...→ 940110

(f) B56A,B56B,B56F,B56N,B56S,B56Z,B562 \ ☒(ABS)
B56C,B56H\ (E1),(E2),(E3)\ ☒(ABS)
B56A,B56B,B56F,B56N,B56S,B56Z,B562 \ (ABS)\
950418→ ...

38.011.0
0024029 1240.081



	B56C,B56H\ (E1),(E2),(E3)\ (ABS)\ ⇶950418➔ ...
	B56J,B56P,B56T,B56U,B560,B563,B566,B568
	B56L\ (E1),(E2),(E3)
	B564\ (E2),(E3)
(g)	B56A,B56B,B56F,B56N,B56S,B56Z,B562 \ (ABS)\ ⇶...➔ 950418
	B56C,B56H\ (E1),(E2),(E3)\ (ABS)\ ⇶...➔ 950418
	B56M,B569\ ☒(ABS)
	B56M,B569\ (ABS)\ ⇶...➔ 970127
	B565\ ⇶...➔ 970127
	B56D,B56E,B56R
	B56C,B56H\ (E4)\ ⇶...➔ 970127
	B56L\ (E4),(E5)\ ⇶...➔ 970127
(h)	B56M,B569\ (ABS)\ ⇶970127➔ ...
	B565\ ⇶970127➔ ...
	B56C,B56H\ (E4)\ ⇶970127➔ ...
	B56L\ (E4),(E5)\ ⇶970127➔ ...
	B56V,B56W,556–
	B564\ (E5)
(j)	B56L,B56M,B56N,B56P,B56T,B56V,B560,B565,B566,B569 \ ⇶ ...➔ 970403
	B56A,B56B,B56C,B56D,B56E,B56F,B56H,B56R,B56S,B56Z,B562
(k)	B56L,B56M,B56N,B56P,B56T,B56V,B560,B565,B566,B569 \ ⇶ 970403➔ ...
	B56J,B56U,B56W,B563,B564,B568,556–
(x)	77 01 045 879 – 1 – \ 77 01 041 015 – 1 –



1	77 01 467 754	(a)
	77 01 472 196	(b)
	77 01 467 755 †	(c)
	77 01 470 782	(d)(x)
2	77 01 467 756	
3	77 03 066 038	
4	77 00 865 133	
5	77 00 818 348	
6	77 00 823 511	
7	79 03 053 043	
8	77 03 034 037	
9	77 03 077 278	
10	77 01 662 606	
11	77 00 859 067	(e)
	77 00 100 288	(f)
	77 00 107 730	(g)
12	77 05 010 093	
13	77 00 743 133	
14	77 03 001 162	
15	77 00 718 856	
16	77 01 467 895	(h)
	77 01 471 446	(i)
17	77 03 067 272	
18	77 00 825 469	(k)
	77 00 418 193	(m)
	77 00 426 384	(n)
	77 00 427 806	(p)

(a) B56A,B56B,B56C,B56H,B56L,B56N,B56S,B56T,B56Z,B560,B563 ,B564

(b) B56J,B56Y,B561,B568,556–

(c) B56D,B56F,B56M,B56P,B562,B566 \ ...→ 970120

(d) B56D,B56F,B56M,B56P,B562,B566

(e) B56A,B56B,B56C,B56H,B56L,B56N,B56S,B56T,B56Z,B560
B56D,B56F,B56M,B56P,B562,B566 \ ...→ 970120

(f) B56D,B56F,B56M,B56P,B562,B566 \ 970120→ ...

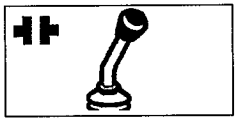
(g) B56J,B56Y,B561,B563,B564,B568,556–

(h) B56A,B56B,B56C,B56D,B56F,B56H,B56N,B56P,B56S,B56T,B56Y ,B56Z,B561,B562,B566

B56J,B56L,B56M,B560 \ ...→ MØD9805
B56L \ (E5) \ MØD9805→ ...
B56Y,B564,556– \ (E5)

(i)
B56Y,B564,556– \ (E2),(E3)
B56L \ (E2),(E3) \ MØD9805→ ...
B56J,B56M,B560 \ MØD9805→ ...

38.101.0
9940420 1240.072



B56J,B561,B563,B568

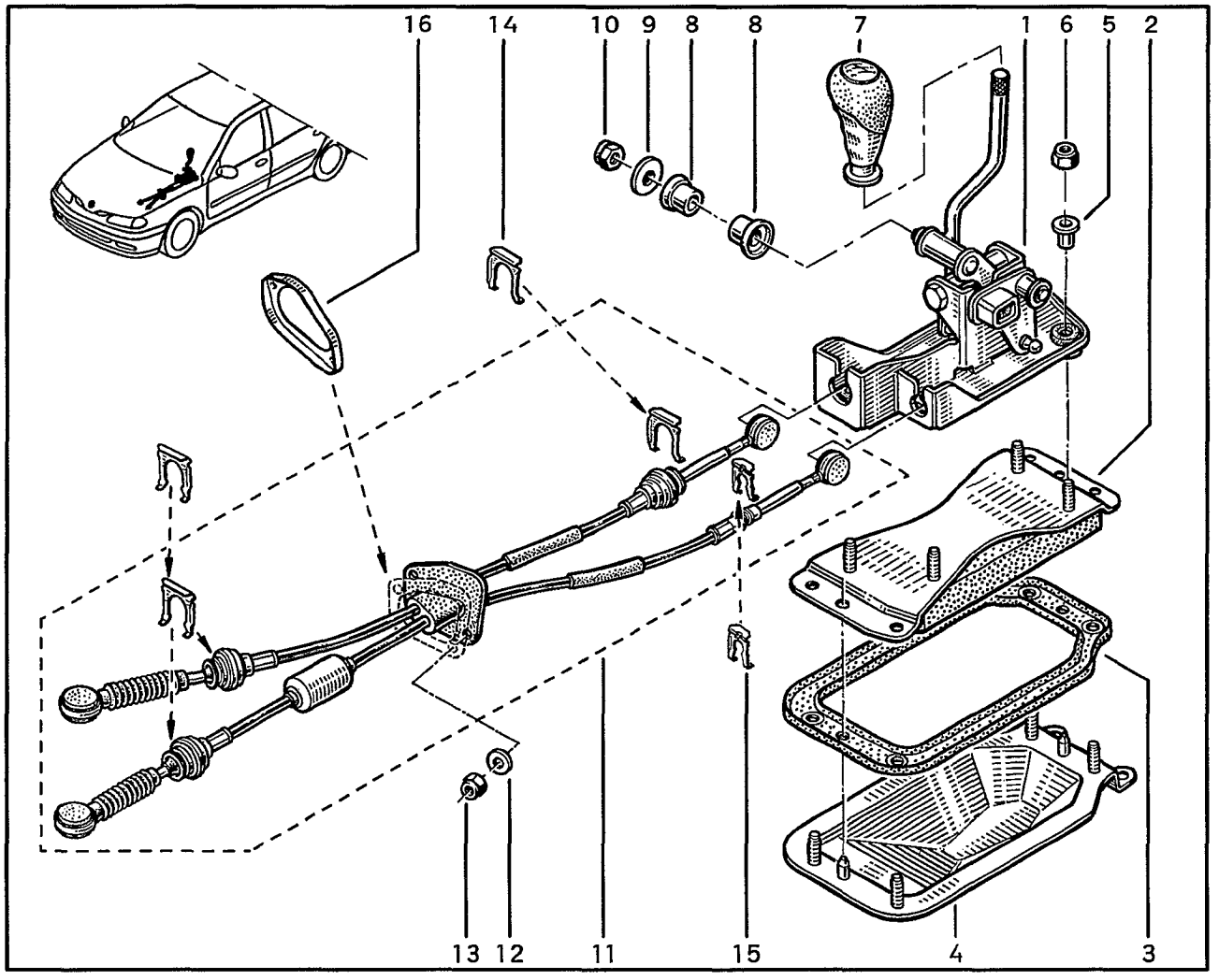
(k)
B56C,B56H\(E1),(E2),(E3)
B56L\(E1),(E2),(E3)\⇹...→MØD9805
B56A,B56B,B56D,B56F,B56N,B56P,B56S,B56T,B56Z,B562,B566
B56J,B56M,B560\⇹...→MØD9805

(m)
B56C,B56H,B56L\(E4)
B56L\(E5)\⇹...→MØD9805

(n)
B56L\(E2),(E3)\⇹MØD9805→...
B56Y,B564,556–\(E2),(E3)
B56J,B56M,B560\⇹MØD9805→...
B56J,B561,B563,B568

(p)
B56L\(E5)\⇹MØD9805→...
B56Y,B564,556–\(E5)

(x)
T B56D,B56F,B56M,B56P,B562,B566\⇹...→970120
77 00 100 288 – 1 –



1	77 01 467 861	(a)
	77 01 470 264	(b)
	77 01 470 020	(c)
	77 01 470 263	(d)
2	77 00 818 363	
3	77 00 823 511	
4	77 00 818 347 ✝	
	77 00 417 926	
5	77 00 859 469	
6	77 03 034 037	
7	77 00 825 468	(e)
	77 00 418 194	(f)
	77 00 427 807	(g)
8	77 00 717 294	
9	79 03 053 043	
10	77 03 034 037	
11	77 01 467 862	(a)
	77 01 470 275 ✝	(b)
	77 01 472 188	(b)
	77 01 470 021	(c)
	77 01 470 276 ✝	(d)
	77 01 472 189	(d)
12	77 03 053 434	
13	77 03 034 008	
14	77 00 856 570	
15	77 00 856 571	
16	77 00 861 155	

(a) B56E,B569\ ◥\ ⊟...➔960923

(b) B56E,B569\ ◥\ ⊟960923➔...
B56V,B56W\ ◥

(c) B56E,B569\ ☛\ ⊟...➔960923

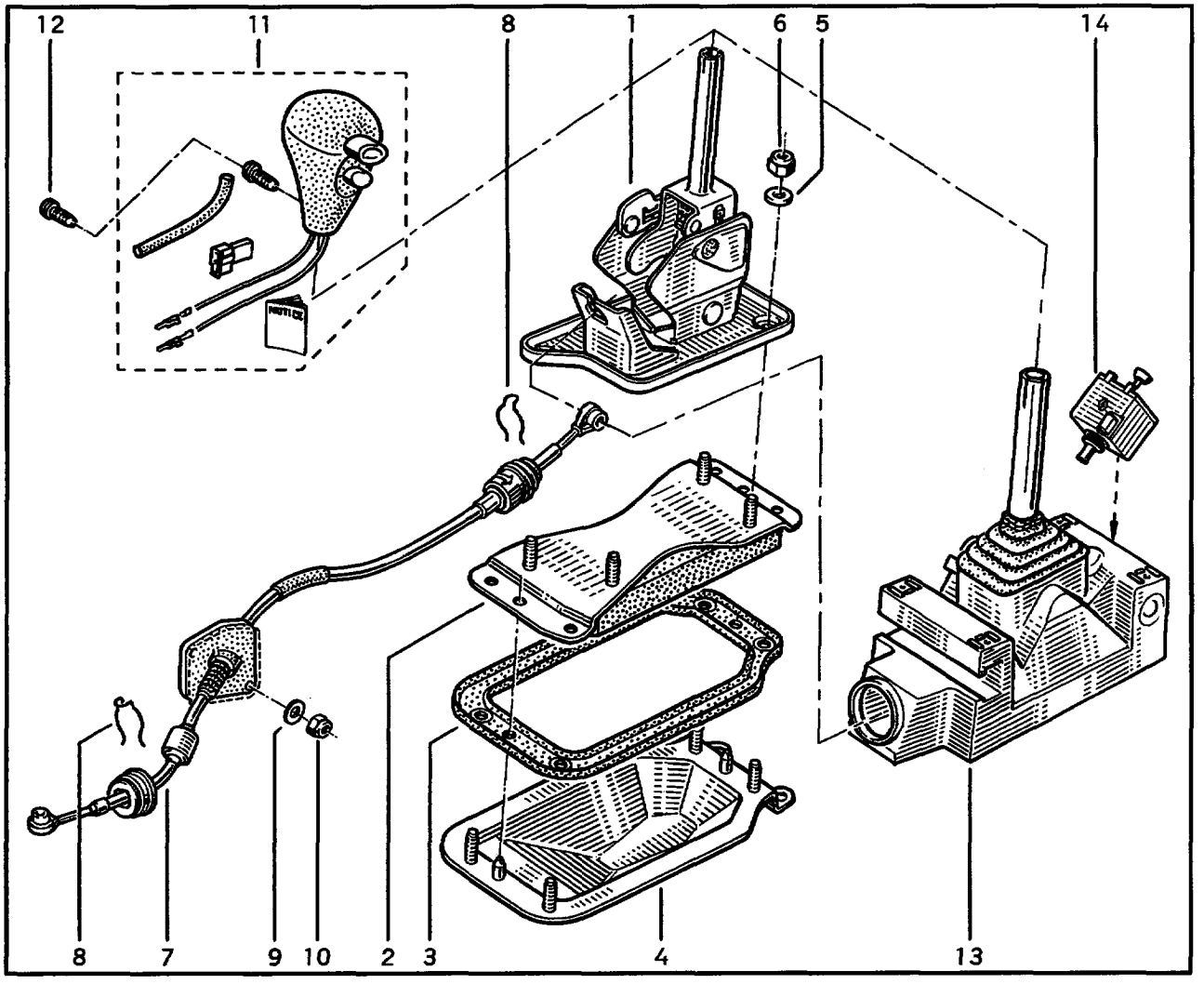
(d) B56E,B569\ ☛\ ⊟960923➔...
B56V,B56W\ ☛

(e) B56E,B56V,B56W\ (E2),(E3)
B569\ (E1),(E2),(E3)

(f) B56E\ (E4),(E5)
B569\ (E4)

B56V,B569\ (E5)\ ⊟...➔MØD9805

(g) B56V,B569\ (E5)\ ⊟MØD9805➔...
B56W\ (E5)



1	77 01 467 863	(a)
2	77 00 818 363	(b)
3	77 00 823 511	
4	77 00 818 347 †	(b)
	77 00 417 926	(b)
5	79 03 053 043	
6	77 03 034 037	
7	77 00 861 119	(c)
	77 00 861 118	(d)
	77 00 105 589	(e)
	77 00 105 588	(f)
8	77 03 066 358	(g)
9	77 03 053 434	
10	77 03 034 008	
11	77 01 466 944	(h)
	77 01 470 848	(i)
	77 01 471 440	(k)
12	77 03 006 196	
13	77 01 470 843	(i)
	77 01 472 984	(m)
	77 01 471 438	(f)
14	77 00 109 042	(n)

(a) B56C,B56H,B56L,B56N,B56R,B565

(b) B56C,B56H,B56L,B56N,B56R,B565
B56V

(c) B56C,B56H,B56L,B56N\ AD4

(d) B56R,B565

(e) B56V

(f) B56J,B56L\ DP0
B56U

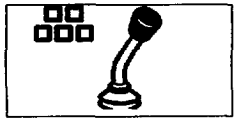
(g) DP0

(h) B56C,B56H,B56N,B56R,B565
B56L\ ...→ MØD9805

(i) B56V\ ...→ MØD9805

(k) B56J,B56L\ DP0\ MØD9805→ ...
B56V\ MØD9805→ ...
B56U

38.301.0
0024038 1240.091



(m) B56V\ MØD9805→ ...

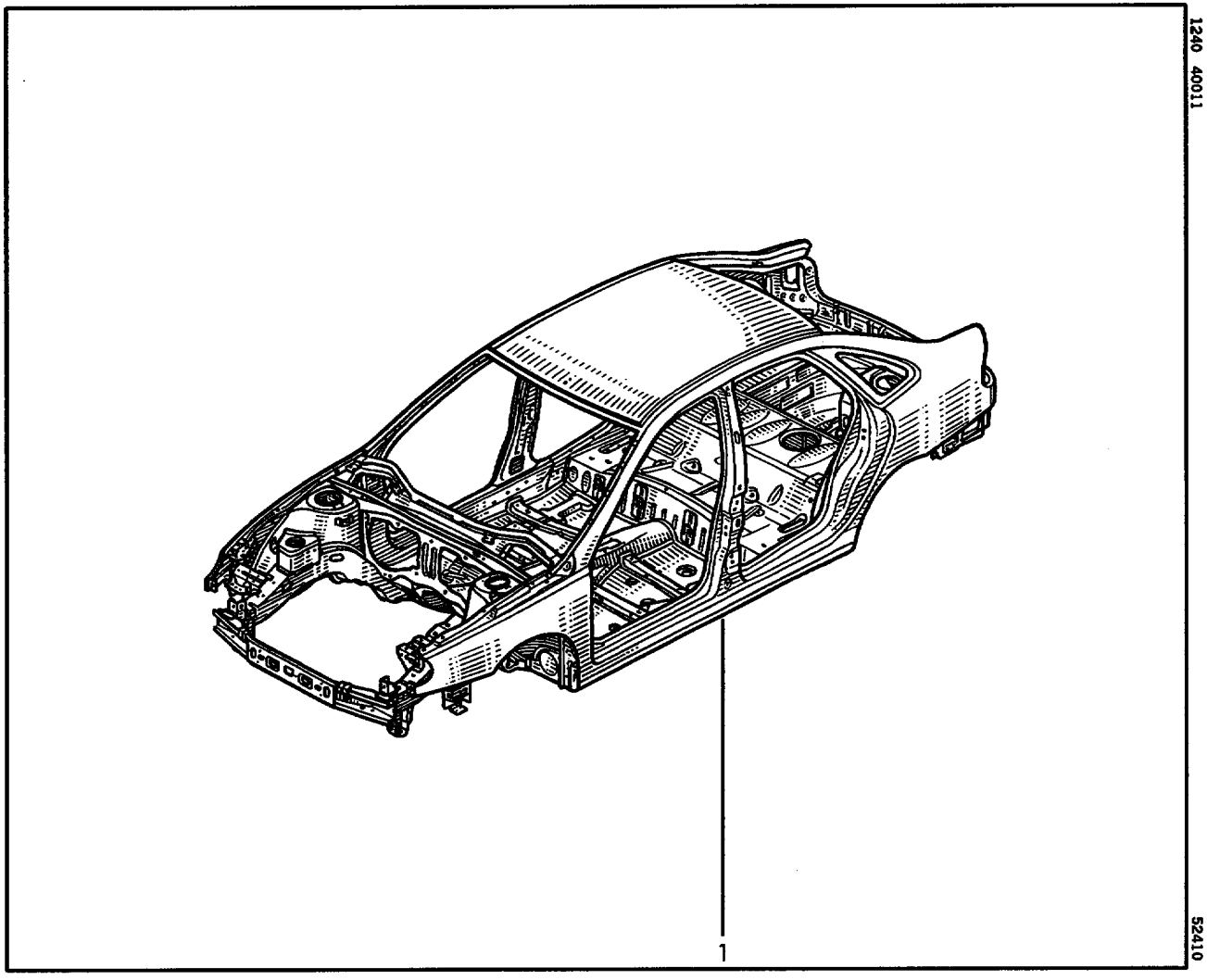
(n) B56J,B56L,B56U,B56V

40.011.0

00.310 1240.081

40.011.0

9950181 1240.081



1 77 01 467 181 †(a)
77 01 468 637 †(b)(x)
77 01 469 322 †(c)(x)
77 01 470 125 †(d)(y)
77 01 471 409 †(e)(y)
77 01 472 163 (f)(y)
77 01 467 182 †(g)
77 01 468 638 †(h)(x)
77 01 469 323 †(i)
77 01 470 126 †(k)(y)
77 01 471 410 †(m)(y)
77 01 472 164 (n)(y)

(a) \...→941219

(b) \...→950904

(c) \...→MØD9607

(d) \...→MØD9805

(e) \...→MØD9909

(f)

(g) \...→941219

(h) \...→950904

(i) \950904→MØD9607

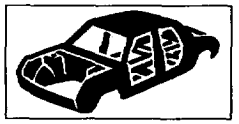
(k) \...→MØD9805

(m) \...→MØD9909

(n)

(x) ...→950502
77 00 847 688 – 1 –
...→941219
77 50 827 712 – 1 –

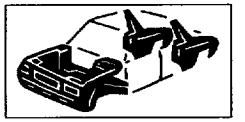
40.011.0
9950181 1240.081

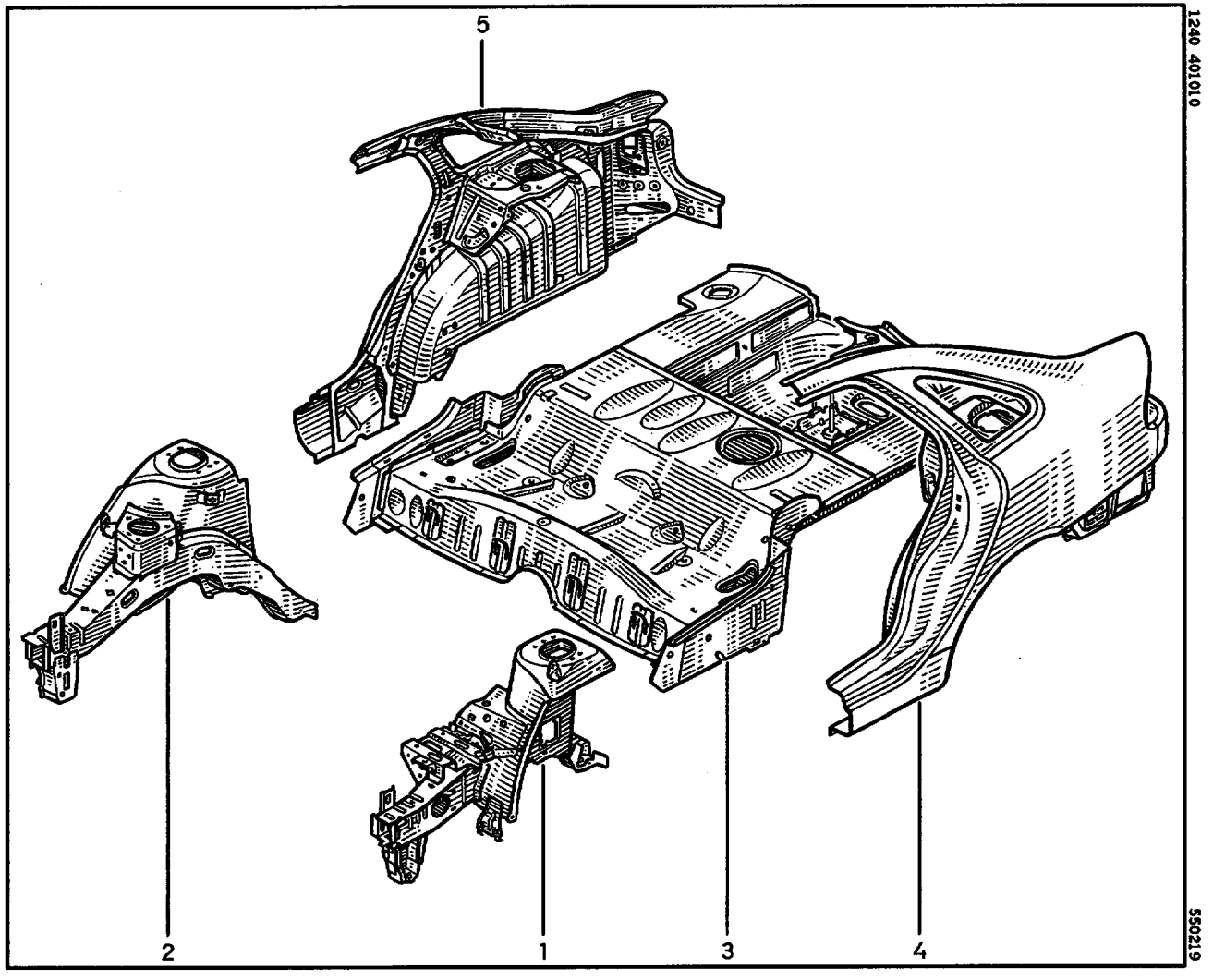


(y)

T ...→950502
77 00 847 688 – 1 –
...→961206
77 51 676 952 – 1 –
...→961206
77 51 676 951 – 1 –
...→971001
77 50 424 198 – 1 –
...→MØD9607
77 50 416 719 – 2 –
...→941219
77 50 827 712 – 1 –
...→MØD9607
77 00 415 765 – 1 –
...→MØD9607
77 00 415 764 – 1 –

40.101.0
9950160 1240.081





1 77 51 466 958 ✝(a)
77 51 469 116 ✝(b)
77 51 469 818
2 77 51 466 959 ✝(a)
77 51 469 117
3 77 51 466 706 ✝(c)(x)
77 51 469 324 (x)
4 77 51 466 733 ✝(d)
77 51 472 159
5 77 51 466 734 ✝(e)
77 51 468 639 ✝(d)(y)
77 51 472 160 (y)

(a) ...→ 950502

(b) ...→ 960304

(c) ...→ 950904

(d) ...→ MØD9909

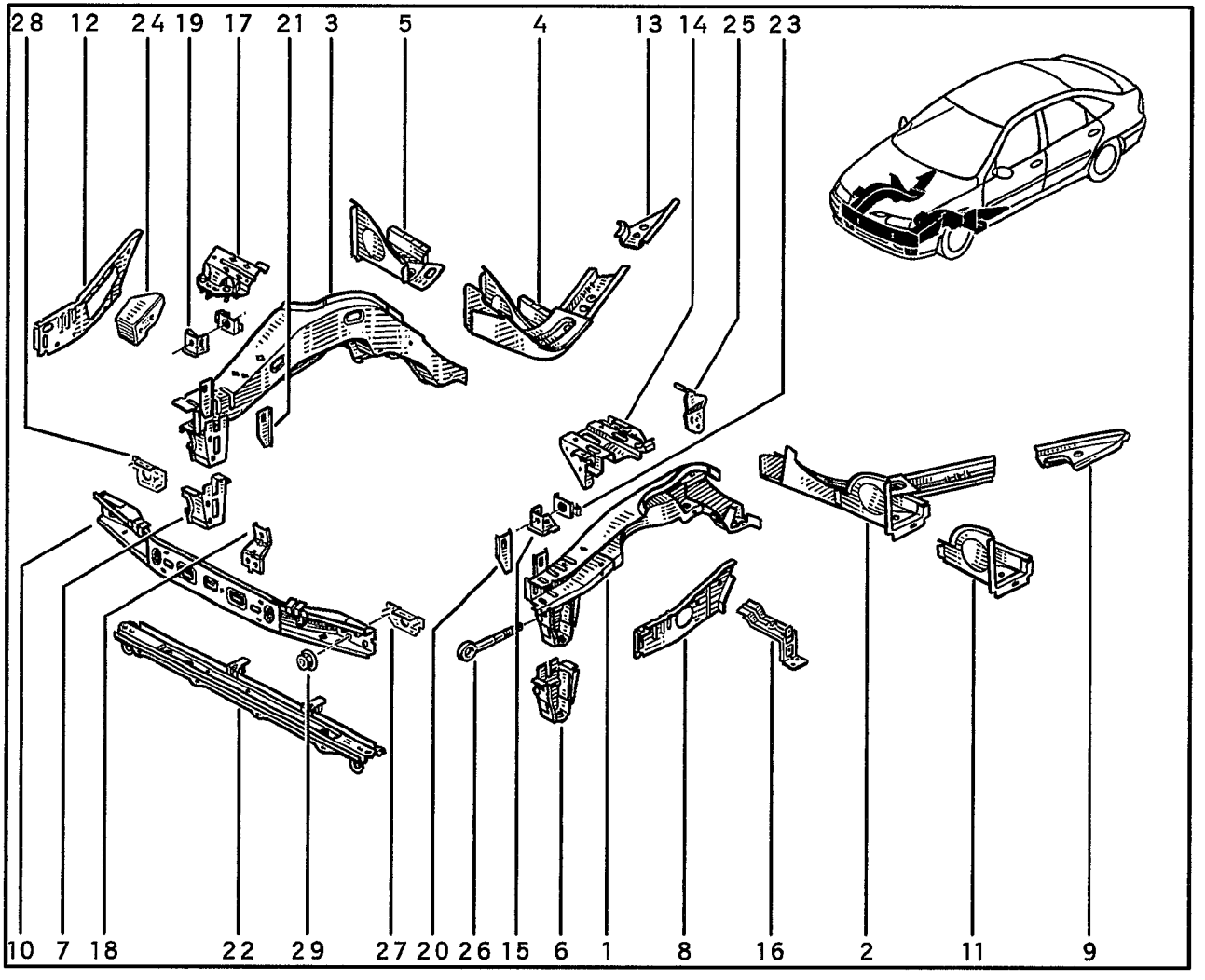
(e) ...→ 941219

(x) 77 00 820 075 – 2 – \ 77 00 820 062 – 1 –

(y) ...→ 941219
77 50 827 712 – 1 –

41.101.0

22.131 1240.072



(a) ...→ 950502

(b) ...→ 950612

(c) ...→ MØD9805

(d) ...→ 970616

(e) B56A,B56B,B56C,B56D,B56E,B56F,B56H,B56J,B56L,B56M, B56N ,B56P,B56R,B56S,B56T,B56U,B56V,B56W,B56Y,B56Z, B560,B561,B562,B563,B564,B565,B566,B568,556– \

(f) B569\ \ ,

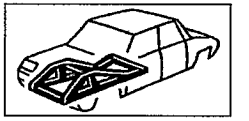
(g) B56A,B56B,B56C,B56D,B56E,B56F,B56H,B56J,B56L,B56M, B56N ,B56P,B56R,B56S,B56T,B56U,B56V,B56W,B56Y,B56Z, B560,B561,B562,B563,B564,B565,B566,B568,556– \

(h) B569\ \
B569\

(j) B56A,B56B,B56C,B56H,B56L,B56N,B56P,B56S,B56T,B56U,B56V ,B56Z,B560,B563,B564,B568

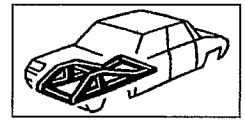
41.101.0

9950065 1240.072



1	77 51 466 923 †	(a)
	77 51 469 109	
2	77 51 466 861 †	(b)
	77 51 469 294	
3	77 51 466 924 †	(a)
	77 51 469 110	
4	77 51 466 860 †	(b)
	77 51 469 293	
5	77 51 466 920 †	(b)
	77 51 469 292	
6	77 50 820 603 †	
	77 50 421 808	
7	77 50 820 600	
8	77 50 819 047 †	(a)
	77 50 847 763	
9	77 50 820 218 †	(a)
	77 50 849 083	
10	77 51 466 928 †	(c)
	77 51 471 362 †	
	77 51 711 432	
11	77 51 466 919 †	(b)
	77 51 469 291	
12	77 50 819 271 †	(a)
	77 50 847 764	(x)
13	77 50 820 219 †	(a)
	77 50 849 084	
14	77 51 667 621	
15	77 50 824 693 †	(d)
	77 50 423 784	
16	77 50 820 591	
17	77 50 820 594	
18	77 00 824 909	
19	77 50 824 694 †	(d)
	77 50 423 783	
20	77 50 824 691	
21	77 50 824 692	
22	77 00 820 656	(e)
	77 00 412 056	(f)
	77 00 831 525	(g)
	77 00 831 605	(h)
23	77 03 044 141	(d)
24	77 00 830 575 †	(a)
	77 00 847 688	
25	77 50 821 702	(j)
26	77 00 428 253	
27	77 51 667 628	
28	77 51 667 629	
29	77 03 033 039	

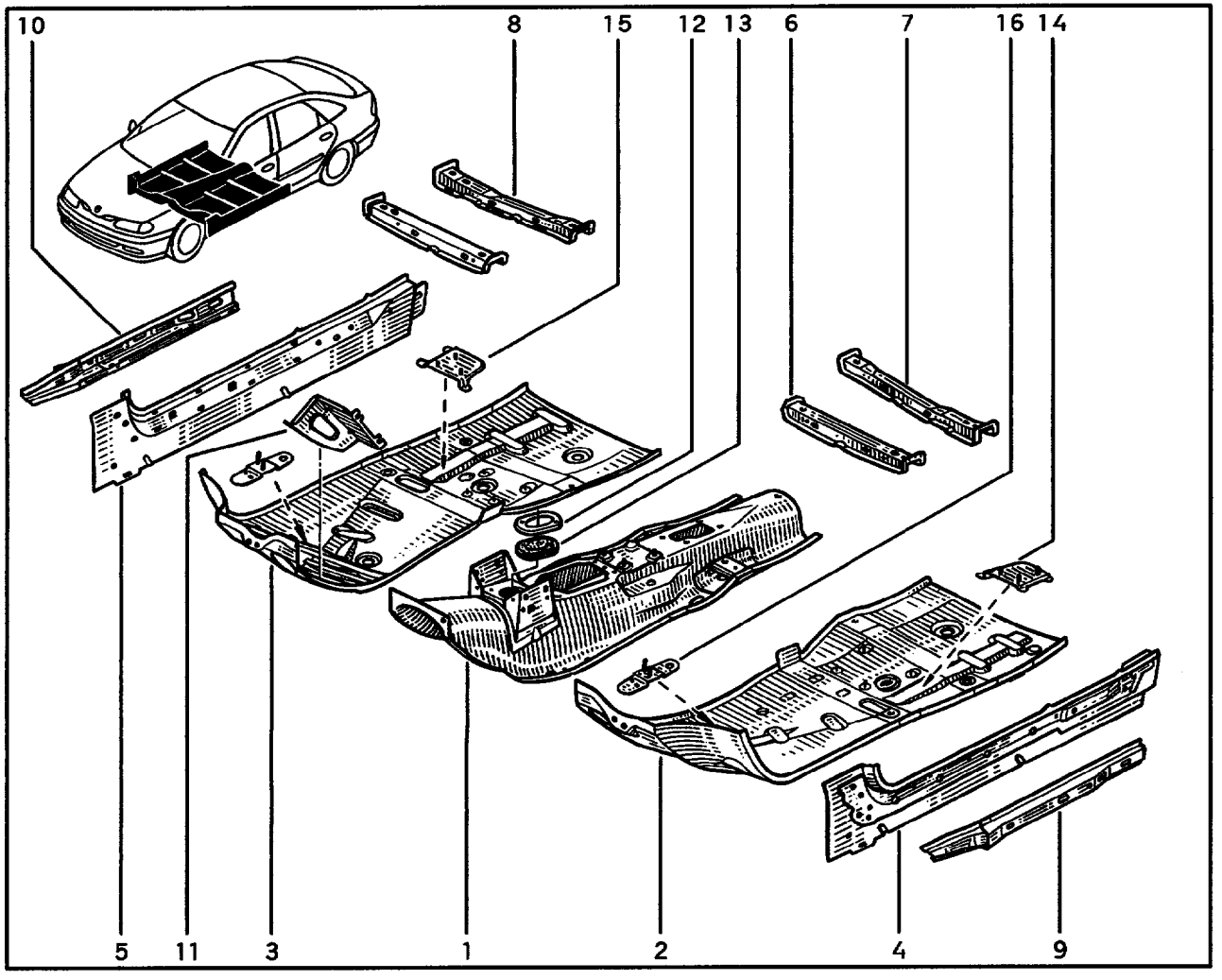
41.101.0
9950065 1240.072



(x) T ...→ 950502

77 00 847 688 – 1 –

41.201.0
0020042 1240.081



1	77 51 466 929 †	(a)
	77 51 469 316	
2	77 51 466 931 †	(b)
	77 51 469 112 †	(c)
	77 51 470 561 †	(d)
	77 51 471 211	(x)
3	77 51 466 930 †	(b)
	77 51 469 113 †	(c)
	77 51 470 562 †	(d)
	77 51 471 212	(x)
4	77 51 667 615 †	(e)
	77 51 680 270 †	(f)
	77 51 469 114 †	(g)
	77 51 687 300 †	(h)
	77 51 697 992 †	(h)
	77 51 471 389	
5	77 51 667 616 †	(e)
	77 51 680 271 †	(f)
	77 51 469 115 †	(g)
	77 51 687 301 †	(h)
	77 51 697 993 †	(h)
	77 51 471 390	
6	77 51 673 008	
7	77 51 672 070	
8	77 51 672 071	
9	77 51 674 998	
10	77 51 674 999	
11	77 00 828 611	(i)
12	77 00 858 611	
13	77 00 860 027	(k)
14	77 51 676 951	(c)
15	77 51 676 952	(c)
16	77 50 424 198	(d)

(a) ...→ 950904

(b) ...→ 950502

(c) ...→ 961206

(d) ...→ 971001

(e) B56A,B56B,B56C,B56D,B56E,B56F,B56H,B56N,B56R \ ...→ 940131

(f) B56A,B56B,B56C,B56D,B56E,B56F,B56H,B56N,B56R \ 940131→ 950502
B56L,B56M,B56S,B56T,B56Z,B560,B562 \ ...→ 950502

(g) ...→ MØD9607

(h) ...→ MØD9805

(i)

(k)

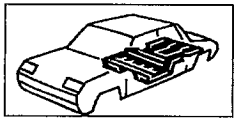
(x) ...→ 971001
77 50 424 198 – 1 –

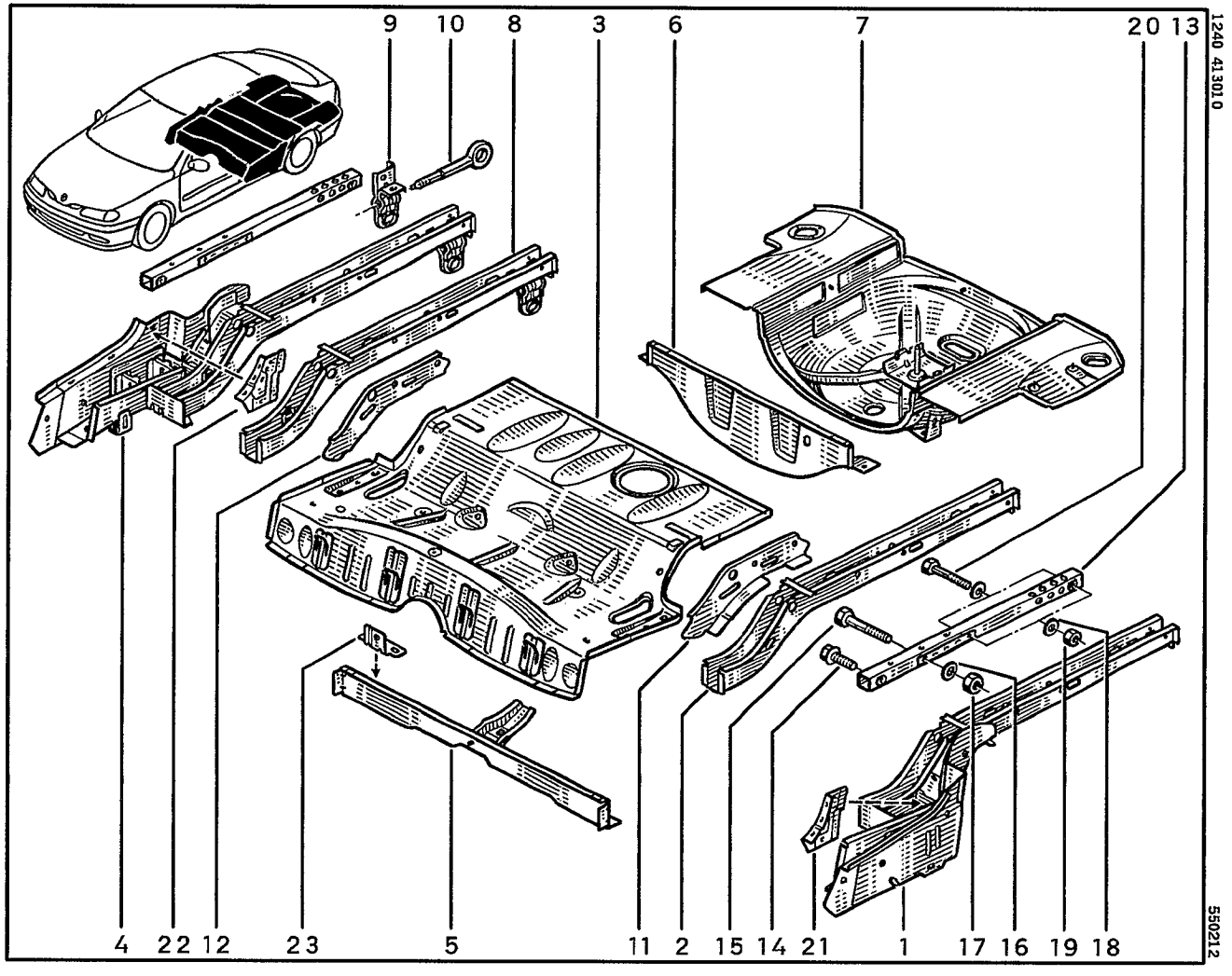
41.301.0

23.019 1240.061

41.301.0

9850001 1240.061





1	77 51 673 743 †	
	77 51 469 917	
2	77 51 673 742 †	
	77 51 468 656	
3	77 51 673 730 †	
	77 51 469 916	
4	77 51 673 739 †	
	77 51 469 918	
5	77 51 673 735	
6	77 51 674 995 †	(a)
	77 50 819 346	
7	77 51 673 732 †	(a)(x)
	77 51 687 620	(y)
8	77 51 673 738 †	
	77 51 468 657	(z)
9	77 50 825 091	
10	77 00 428 253	
11	77 50 826 522	(b)
12	77 50 826 523	(b)
13	77 50 827 950 †	(b)
	77 00 827 950	(b)
14	77 03 620 001	(b)
15	77 03 101 222	(b)
16	77 03 053 452	(b)
17	50 03 032 157 †	(b)
	50 03 032 018	(b)
18	77 03 053 662	(b)
19	77 03 032 103	(b)
20	77 03 101 396	(b)
21	77 50 830 841	(c)
22	77 50 830 842	(c)
23	77 00 832 907	(d)

(a) ...→ 950904

(b) GPL \ [3]

(c) \ ...→ 950828

(d) B56D,B56E,B56R,B565

(x) 77 00 820 075 – 2 – \ 77 00 820 062 – 1 –

(y) 77 00 820 075 – 2 – \ 77 00 820 062 – 1 –
...→ 950904
77 00 412 136 – 1 – \ 77 03 041 031 – 1 –

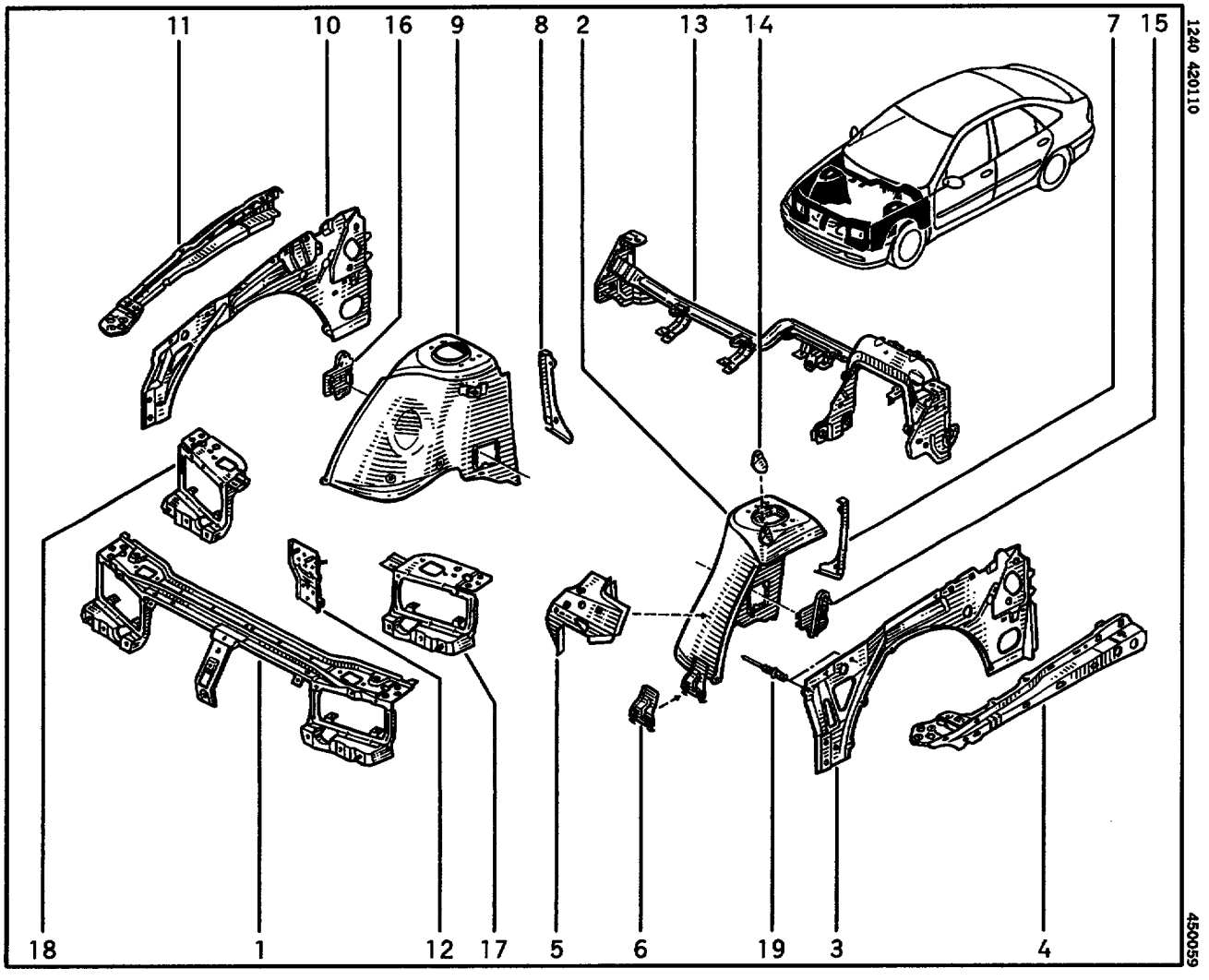
(z) 77 50 825 091 – 1 –

42.011.0

00.053 1240.081

42.011.0

0020042 1240.081



1	77 51 667 561 †	(a)
	77 51 670 325	(x)
2	77 51 466 962 †	(b)
	77 51 469 819	
3	77 51 667 613 †	
	77 51 697 994	
4	77 51 667 555	
5	77 51 667 620	
6	77 50 820 597	
7	77 50 819 272	
8	77 50 819 273	
9	77 51 466 963	
10	77 51 667 614 †	
	77 51 697 995	
11	77 51 667 556	
12	77 00 823 585	(c)
13	77 51 667 564 †	(d)
	77 51 680 272	(d)
	77 51 667 565	(e)
14	77 50 824 989	
15	77 00 824 088	
16	77 00 824 089	
17	77 51 667 562	
18	77 51 667 563	
19	77 03 072 305	

(a) ...→ 961206

(b) ...→ 960304

(c) B56F,B56P,B562,B566,B569

(d)

(e)

(x) ...→ 961206

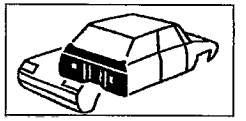
77 00 422 637 – 2 –

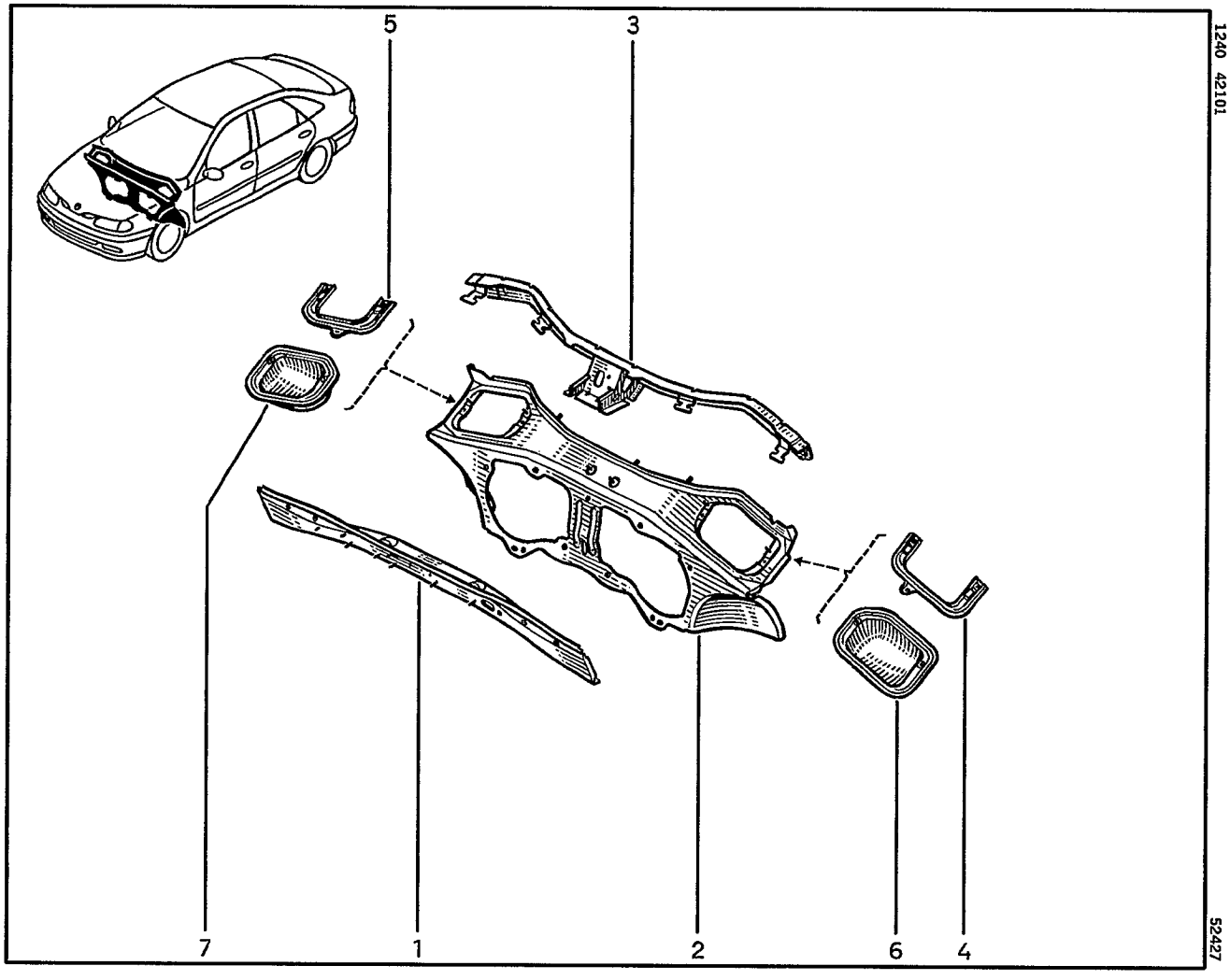
42.101.0

22.049 1240.062

42.101.0

9750149 1240.062





1	77 51 673 479 †	
	77 51 697 990	
2	77 51 667 626 †	
	77 51 697 991	
3	77 51 672 106	
4	77 00 817 378 †	(a)(x)
5	77 00 817 379 †	(b)(y)
6	77 00 816 690	(b)
7	77 00 816 691	(a)

(a)

(b)

(x)

77 00 835 265 – 1 –

(y)

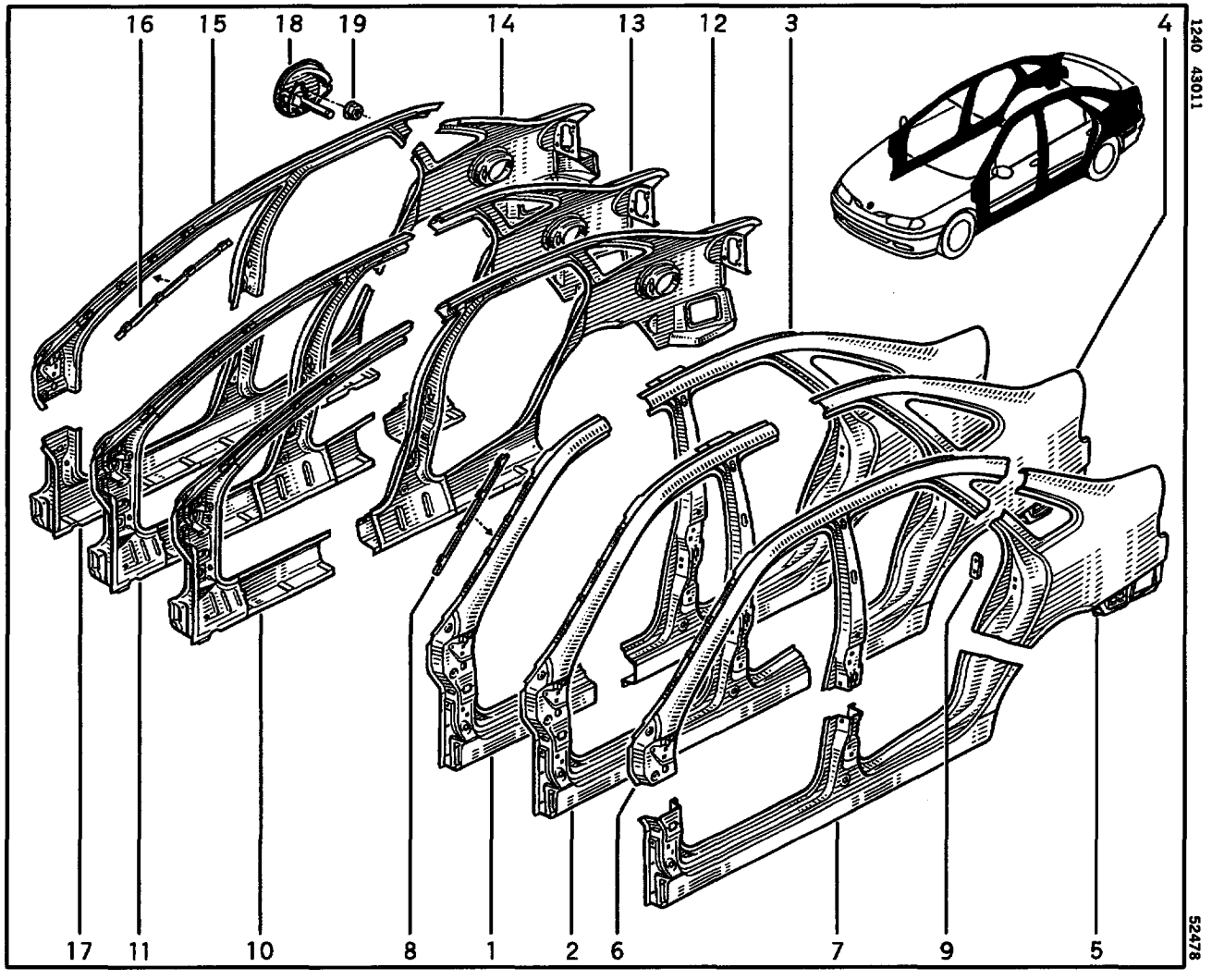
77 00 834 815 – 1 –

43.011.0

00.053 1240.081

43.011.0

0020042 1240.081



1	77 51 466 694 †	(a)
	77 51 471 391	
2	77 51 466 698 †	(b)
	77 51 470 054 †	(a)
	77 51 471 393	
3	77 51 466 696 †	(b)
	77 51 470 056 †	(a)
	77 51 471 429 †	(c)
	77 51 472 151	
4	77 51 466 700 †	(c)
	77 51 472 153	
5	77 51 466 708 †	(c)
	77 51 472 155	
6	77 51 466 702	
7	77 51 466 704 †	(a)
	77 51 471 395	
8	77 50 817 340	
9	77 05 029 028	
10	77 51 466 695 †	(a)
	77 51 471 392	
11	77 51 466 699 †	(b)
	77 51 470 055 †	(a)
	77 51 471 394	
12	77 51 466 697 †	(b)
	77 51 470 057 †	(a)
	77 51 471 430 †	(c)
	77 51 472 152	
13	77 51 466 701 †	(c)
	77 51 472 154	
14	77 51 466 707 †	(c)
	77 51 472 156	(x)
15	77 51 466 703	
16	77 50 817 341	
17	77 51 466 705 †	(a)
	77 51 471 396	
18	77 00 822 427	(d)
	77 00 421 191	(e)
19	77 03 033 095	

(a) ...→MØD9805

(b) ...→MØD9607

(c) ...→MØD9909

(d) ...→971001

(e) 971001→...

(x) T ...→970616

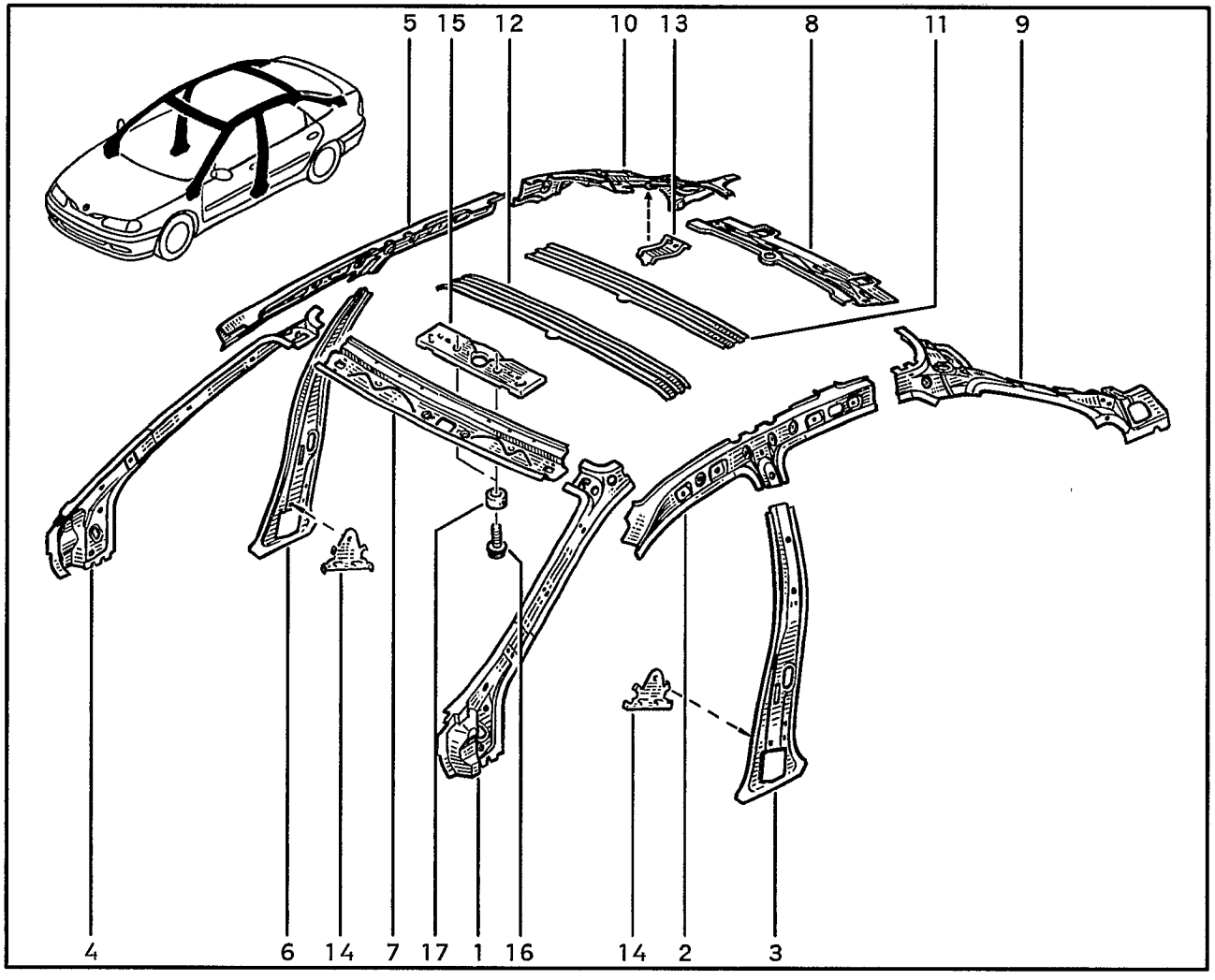
77 00 822 224 – 1 –

43.101.0

23.036 1240.071

43.101.0

9850285 1240.071



1	77 51 667 780 †	(a)
	77 51 471 404	
2	77 50 816 888 †	
	77 51 682 580	
3	77 50 817 006 †	(b)
	77 50 416 573	(x)
4	77 51 667 781 †	(a)
	77 51 471 405	
5	77 50 816 889 †	
	77 51 682 581	
6	77 50 817 007 †	(b)
	77 50 416 574	(y)
7	77 51 667 553 †	(a)
	77 50 428 490	(z)
8	77 50 816 788	
9	77 51 673 474	
10	77 51 673 475 †	(c)
	77 51 680 288	(xa)
11	77 50 829 831	(d)
12	77 50 816 784 †	(d)
	77 50 420 759	(d)
13	77 50 827 712	(c)
14	77 50 416 719	(b)
15	77 00 847 973	
16	77 03 008 054	
17	77 05 001 057	

(a) ...→ 970616

(b) ...→ MØD9607

(c) ...→ 941219

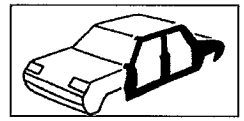
(d)

(x) ...→ MØD9607
77 50 416 719 – 1 –
...→ MØD9607
77 00 415 764 – 1 –

(y) ...→ MØD9607
77 50 416 719 – 1 –
...→ MØD9607
77 00 415 765 – 1 –

(z) ...→ 970616
77 00 847 973 – 1 –
...→ 970616
77 03 008 054 – 2 –
...→ 970616

43.101.0
9850285 1240.071



77 05 001 057 – 2 –

(xa) ...→941219

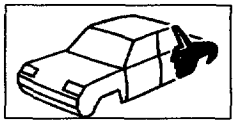
77 50 827 712 – 1 –

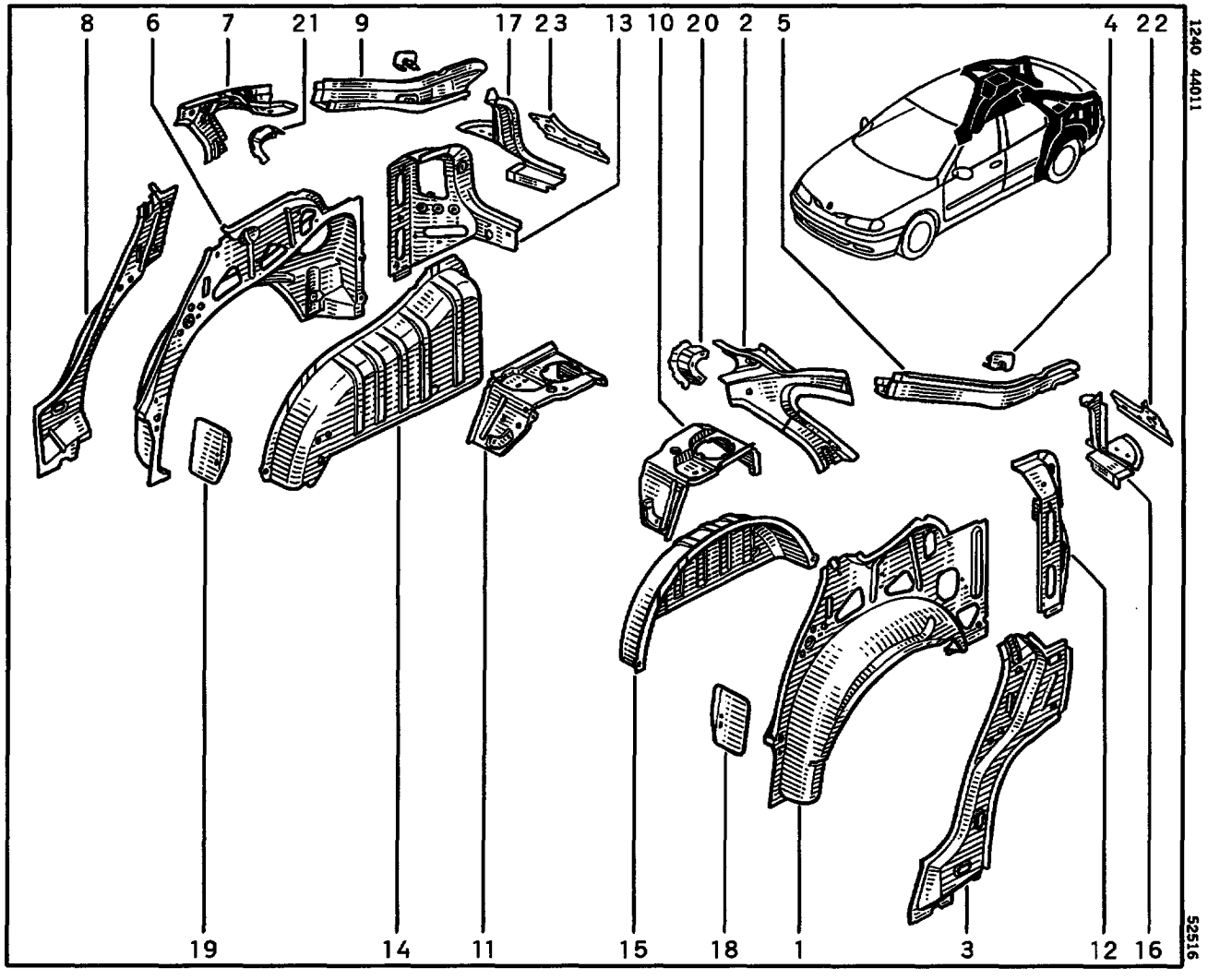
44.011.0

00.053 1240.081

44.011.0

0020042 1240.081





1	77 50 816 453 †	(a)
	82 50 019 618	
2	77 51 667 784	
3	77 50 817 238	
4	77 50 826 947	
5	77 51 672 082	
6	77 50 816 452 †	(a)
	82 50 019 619	
7	77 51 667 785	
8	77 50 817 239	
9	77 51 672 083	
10	77 51 667 768	
11	77 51 667 769	
12	77 51 667 730	
13	77 51 667 731	
14	77 51 673 473	(a)
	77 51 472 138	(b)
15	77 51 673 476	(a)
	77 51 472 137	(b)
16	77 51 667 788 †	
	77 51 468 312	
17	77 51 667 789 †	
	77 51 468 313	
18	77 50 827 794	
19	77 50 827 795	
20	77 50 830 843	(c)
21	77 50 830 844	(c)
22	77 50 830 845	(c)
23	77 50 830 846	(c)

(a) ...→MØD9909

(b) MØD9909→...

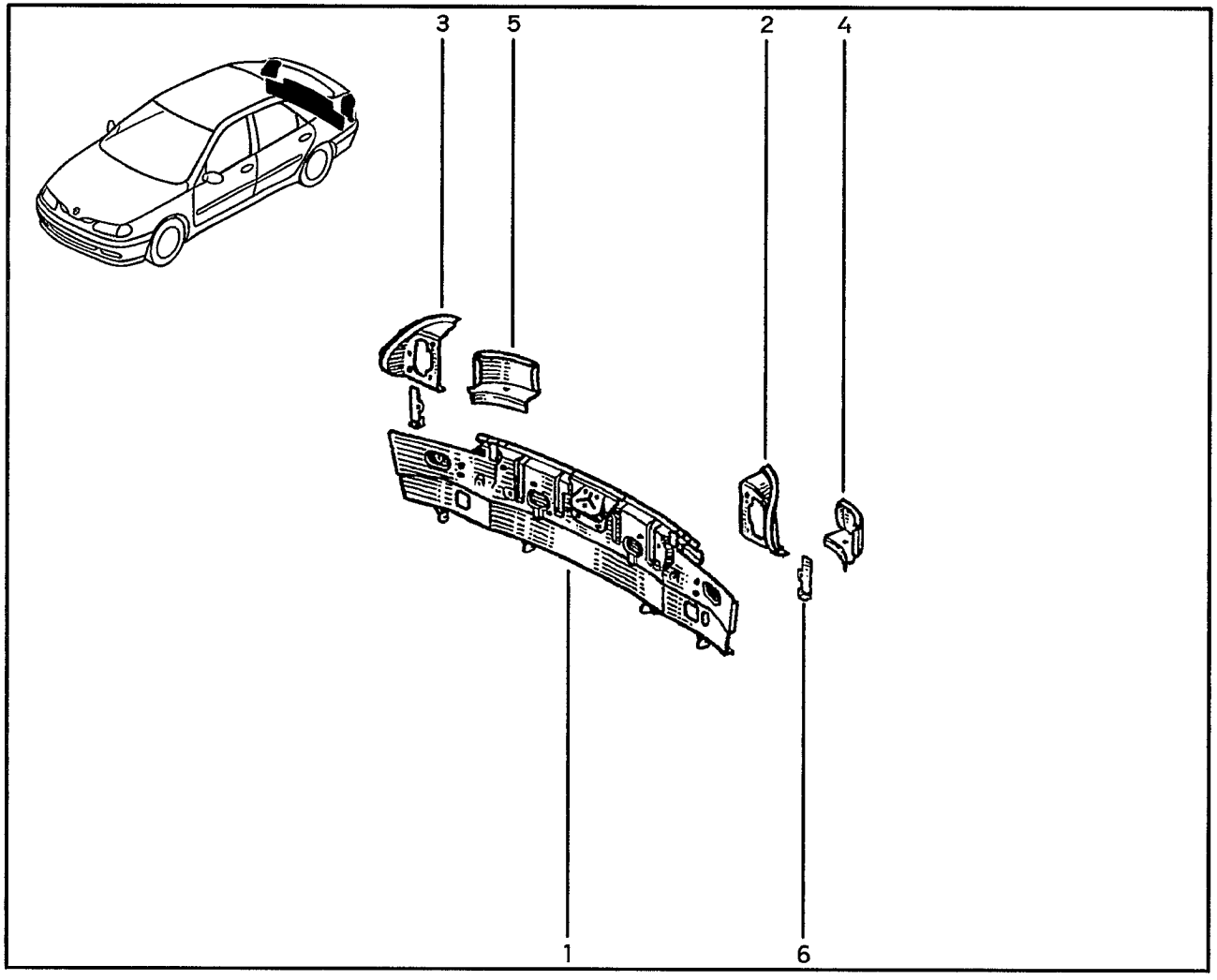
(c) \...→950828

44.201.0

22.188 1240.062

44.201.0

9898011 1240.062



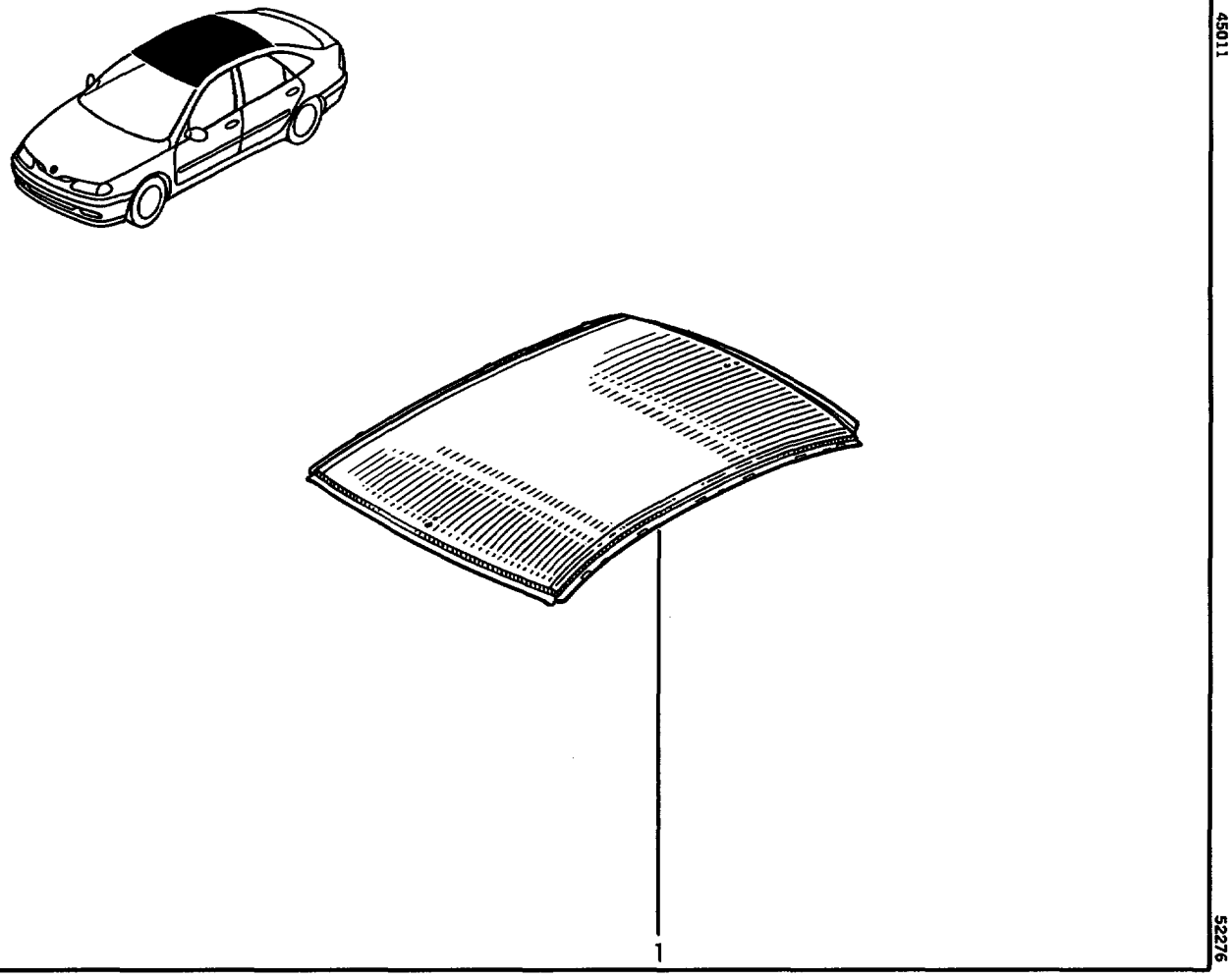
1 77 51 667 552
2 77 50 816 306
3 77 50 816 307
4 77 50 816 795
5 77 50 816 796
6 77 50 825 147

45.011.0

00.310 1240.081

45.011.0

9950181 1240.081



1	77 50 811 855 †	(a)
	77 51 468 617 †	(a)
	77 51 472 126	(b)
	77 50 821 941	(c)
	82 50 020 793	(d)

(a) \ ...→ MØD9909

(b)

(c) \ ...→ MØD9909

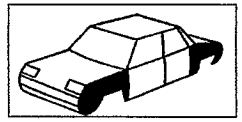
(d) \ MØD9909→ ...

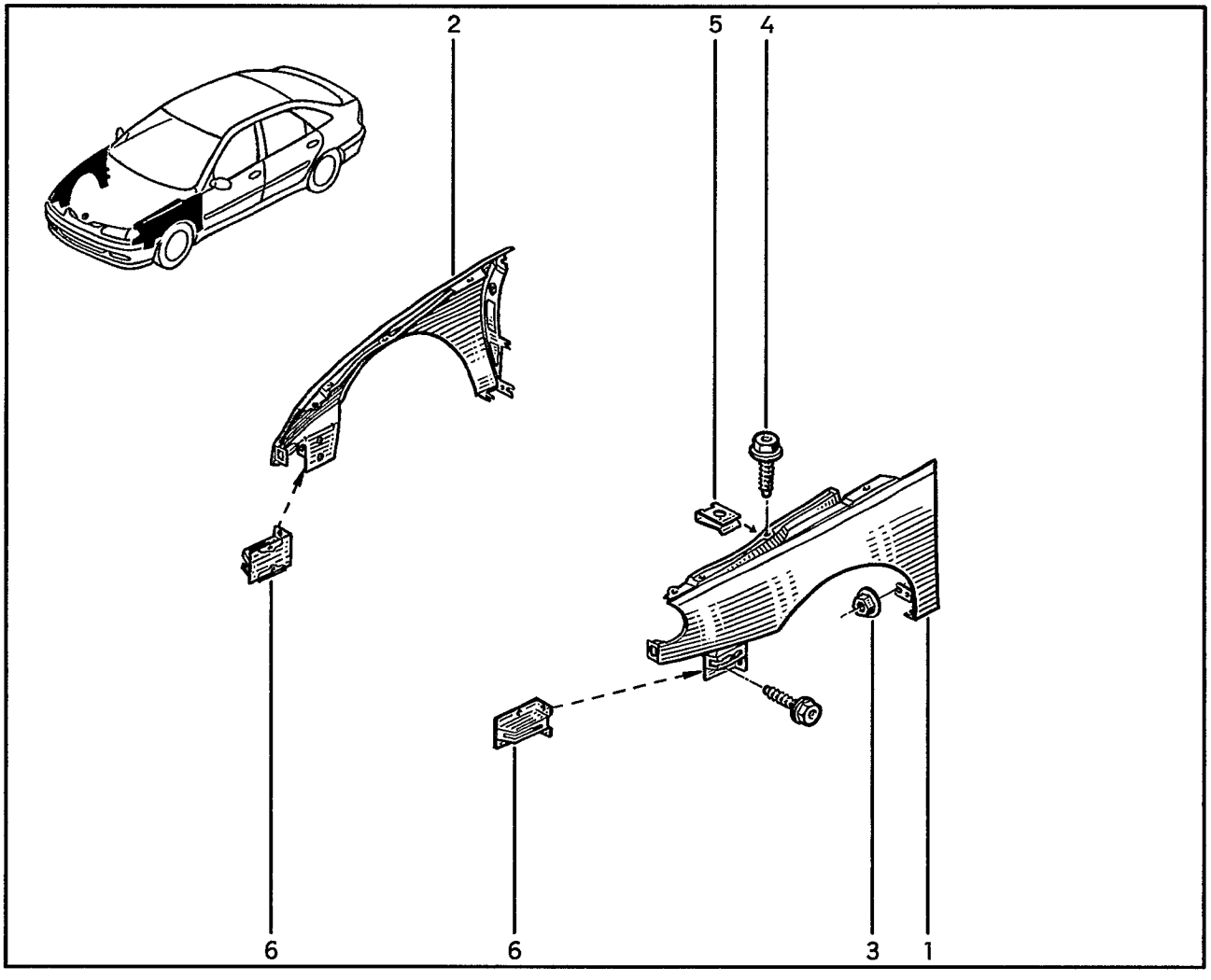
46.011.0

23.064 1240.071

46.011.0

9950062 1240.071





1	77 51 667 559 †	(a)
	77 51 698 031	(x)
2	77 51 667 560 †	(a)
	77 51 698 032	(x)
3	77 03 035 011	
4	77 03 016 372	
5	77 03 046 049	
6	77 50 816 684	(a)

(a) ...→MØD9805

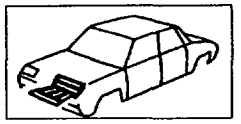
(x) ...→MØD9805
77 50 816 684 – 1 –

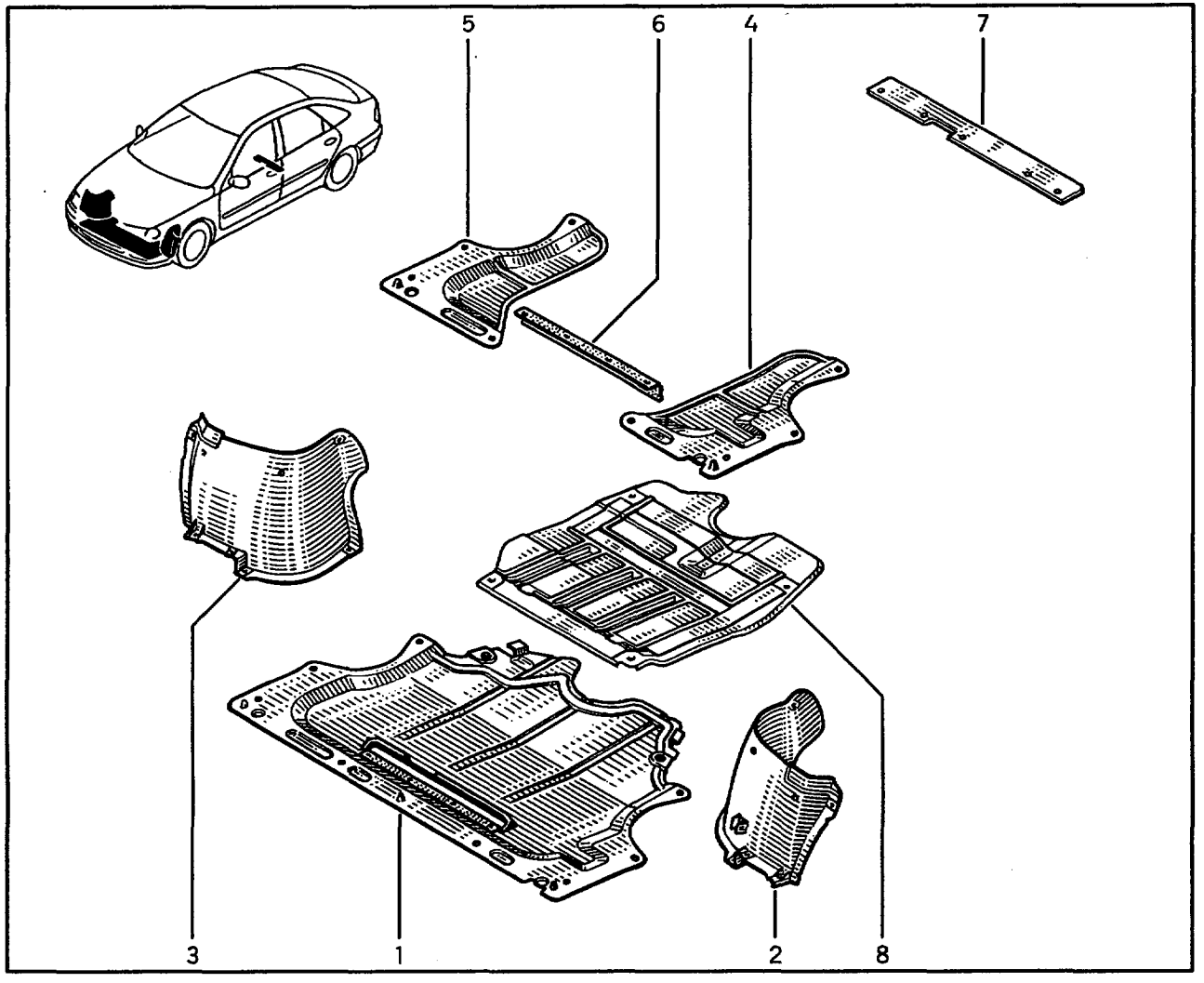
46.101.0

23.284 1240.081

46.101.0

9950161 1240.081





1	77 00 822 809 †	(a)
	77 00 830 863 †	(a)
	77 00 411 951 †	(a)
	77 00 431 055	(a)
	77 00 411 987 †	(b)
	77 00 431 056	(b)
	77 00 424 755 †	(c)
	77 00 432 172 †	(c)
	77 00 431 057	(c)
2	77 00 822 184 †	(d)
	77 00 424 153	(d)
	77 00 424 787	(c)
3	77 00 822 185 †	(e)
	77 00 424 156	(e)
	77 00 831 910 †	(f)
	77 00 424 157	(f)
4	77 00 822 807 †	(g)
	77 00 428 147	(g)
5	77 00 822 808 †	(g)
	77 00 428 148	(g)
6	77 00 823 155	(g)
7	77 00 825 965	(h)
8	77 00 272 254	(j)
	82 00 022 399	(k)

(a) B56D,B56M\ 🚗 B56F,B56P,B562,B566 B569\ 🌀

(b) B569\ 🌀,🌀III

(c) B56J,B56W

(d) B56A,B56B,B56C,B56D,B56E,B56F,B56H,B56L,B56M,B56N, B56P ,B56R,B56S,B56T,B56U,B56V,B56W,B56Y,B56Z,B560, B561,B562,B563,B564,B565,B566,B568,B569,556–

(e) B56A,B56B,B56C,B56D,B56E,B56H,B56L,B56M,B56N,B56R, B56S ,B56T,B56U,B56V,B56Z,B560,B563,B564,B565,B568

(f) B56F,B56J,B56P,B562,B566,B569

(g) B56A,B56B,B56C,B56E,B56H,B56L,B56N,B56R,B56S,B56T,B56U ,B56V,B56Z,B560,B563,B564,B565,B568,556A B56D,B56M\ 🚗

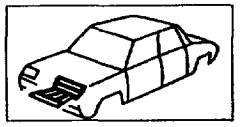
(h) B56A,B56B,B56C,B56F,B56H,B56J,B56L,B56N,B56P,B56S,B56T ,B56W,B56Z,B560,B562,B563,B564,B566,B568,B569,556A

46.101.0

23.284 1240.081

46.101.0

9950161 1240.081



(i) B56A,B56B,B56C,B56D,B56E,B56F,B56H,B56J,B56L,B56M, B56N ,B56P,B56R,B56S,B56T,B56U,B56W,B56Y,B56Z,B560, B561,B562,B563,B564,B565,B566,B568,B569,556- \

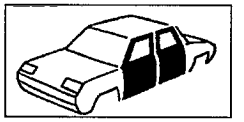
(k) B56V\

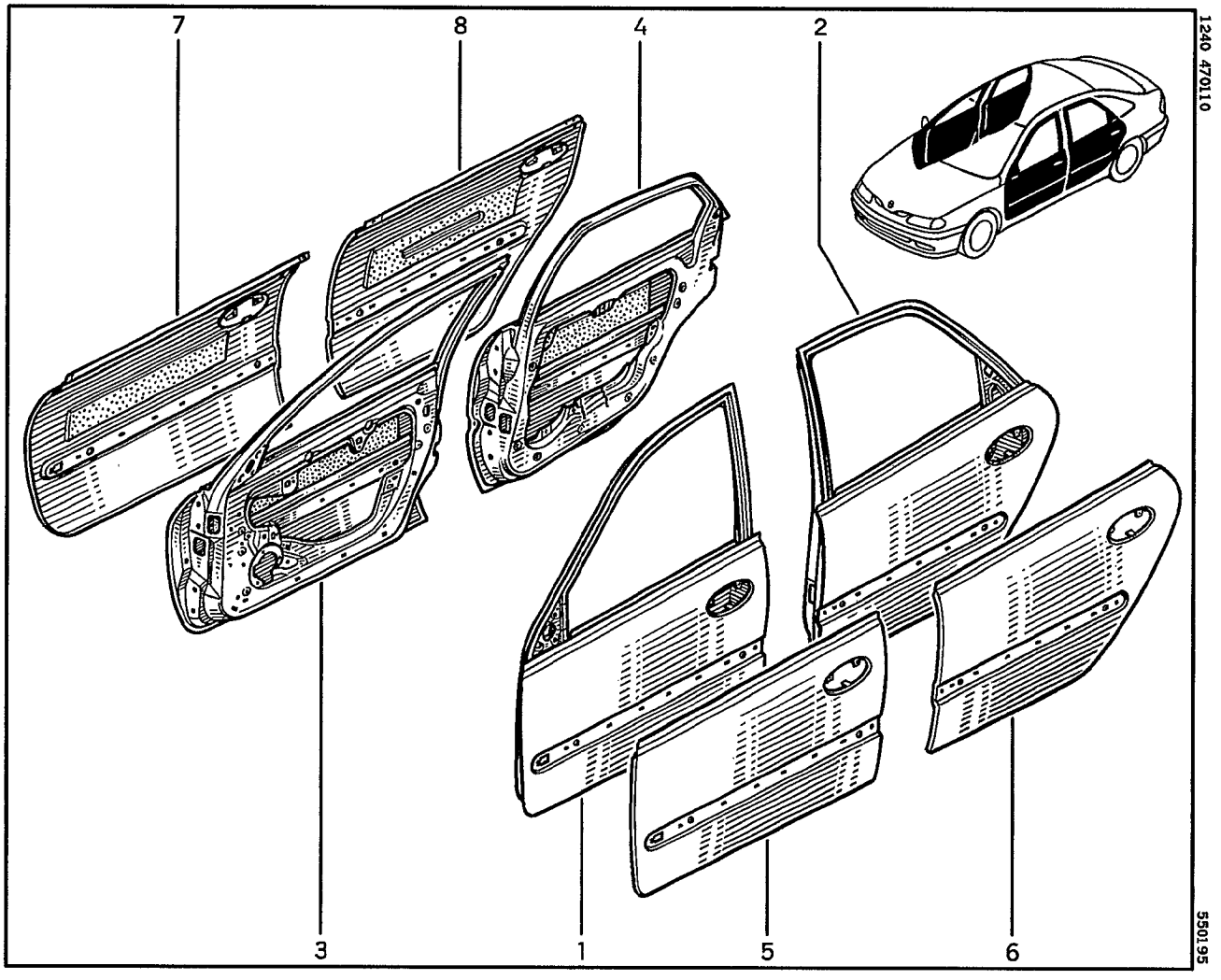
47.011.0

23.036 1240.071

47.011.0

9950030 1240.071





1	77 51 467 412 †	(a)
	77 51 468 253 †	(b)
	77 51 471 385	
2	77 51 467 414 †	(c)
	77 51 468 112	(x)
3	77 51 467 413 †	(a)
	77 51 468 254 †	(b)
	77 51 471 386	
4	77 51 467 415 †	(c)
	77 51 468 113	(y)
5	77 51 668 916 †	
	77 51 469 911	
6	77 51 668 924 †	
	77 51 469 912	
7	77 51 668 917 †	
	77 51 469 913	
8	77 51 668 925 †	
	77 51 469 914	

(a) B56A,B56B,B56C,B56D,B56E,B56F,B56H,B56N,B56R \ ...→ 940316

(b) ...→ MØD9805

(c) B56A,B56B,B56C,B56D,B56E,B56F,B56H,B56N,B56R \ ...→ 940110

(x) ...→ 970415
77 00 823 401 – 1 –

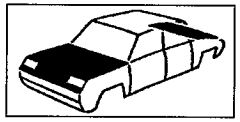
(y) ...→ 970415
77 00 823 402 – 1 –

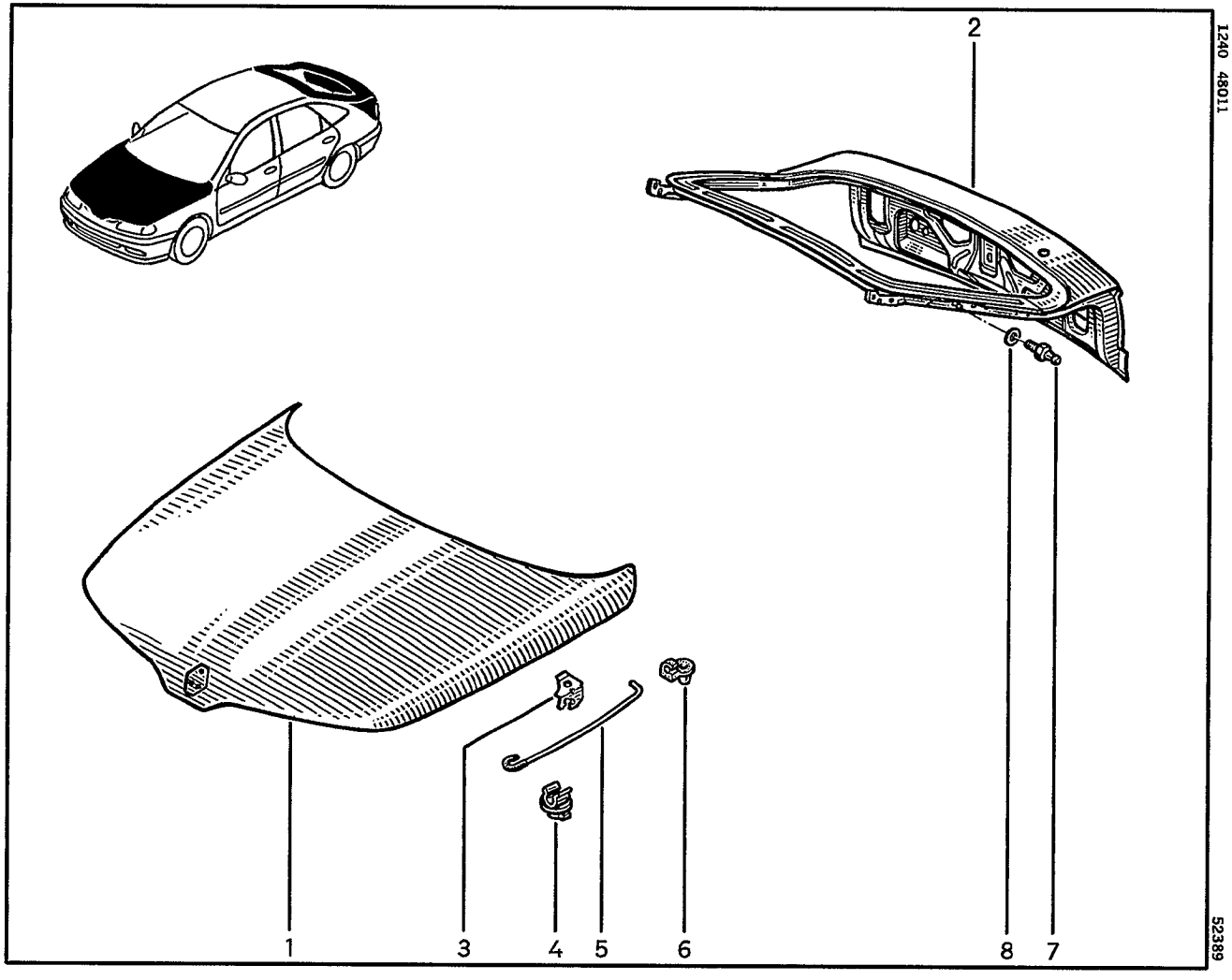
48.011.0

22.049 1240.062

48.011.0

9650241 1240.062



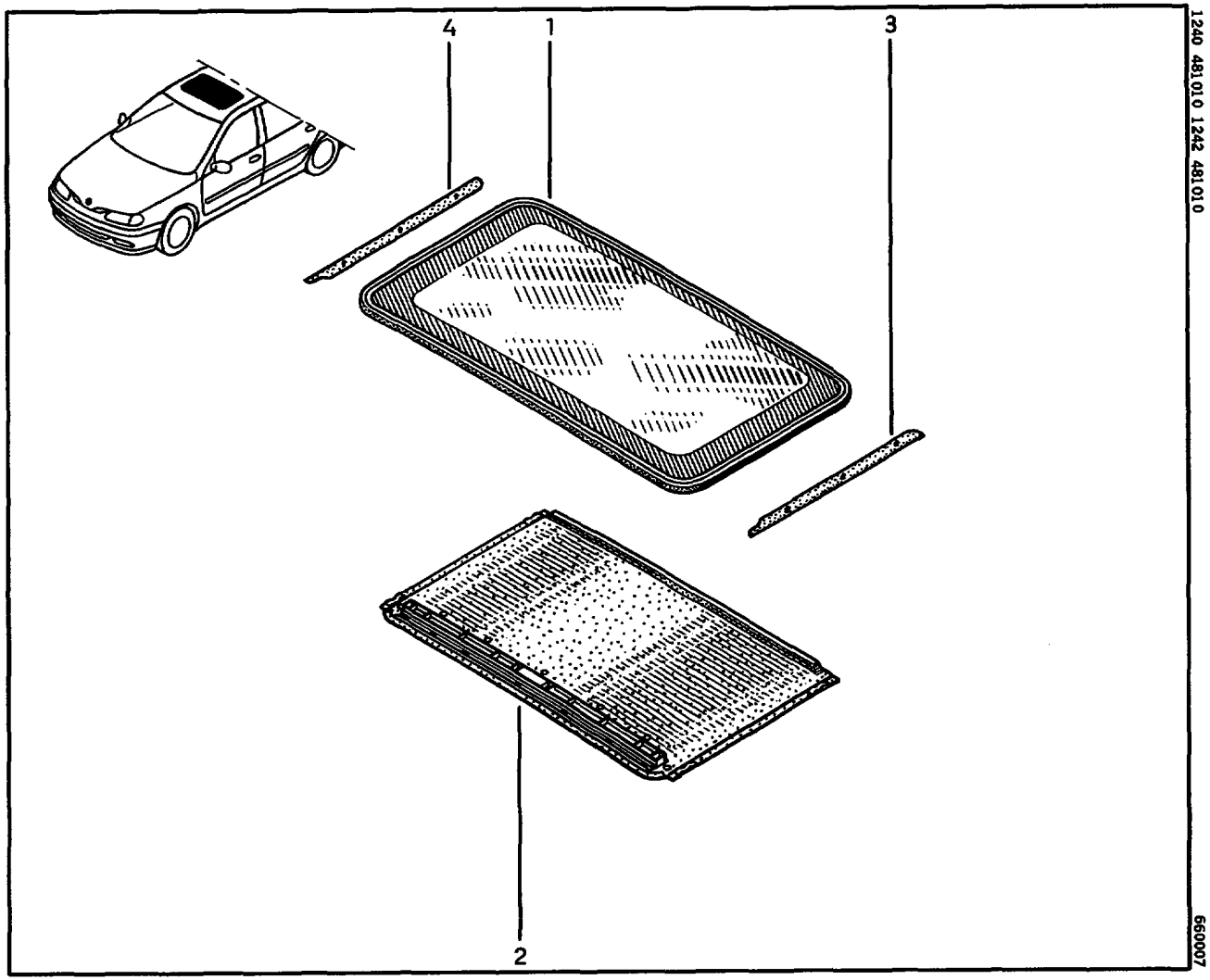


1	77 51 467 416 †	(a)
	77 51 470 115	
2	77 51 467 417 †	(b)
	77 51 469 263 †	(a)
	77 51 470 114	
3	77 50 824 988	
4	77 03 079 328	
5	77 00 818 610	
6	77 03 079 812	
7	77 00 799 237	
8	77 03 053 037	

(a) ...→ MØD9607

(b) ...→ 950830

48.101.0
9960107 1240.081



1	77 01 367 694	(a)
	77 01 469 168	(b)
2	77 01 367 695	[A17] (c)
	77 01 367 700	[G16] (d)
	77 01 367 922	(e)
	77 01 470 575	(f)
	77 01 471 436	(g)
	77 01 471 722	(h)
3	77 00 829 702	
4	77 00 829 703	

(a) ...→ 950622

(b) 950622→ ...

(c) (E1),(E2)\ ...→ MØD9805
(E3)\ AZE,EXE,SAN913\ ...→ MØD9805

(d) (E1),(E2)\ ...→ MØD9805
(E3)\ AZE,EXE,SAN913\ ...→ MØD9805

HARM02\ MØD9805→ MØD9909

(e) (E4)

(f) (E5)\ ...→ MØD9805
(E3)\ LCL\ ...→ MØD9805

(g) (E2),(E3)\ HARM01\ MØD9805→ MØD9909
(E2),(E3)\ MØD9909→ ...

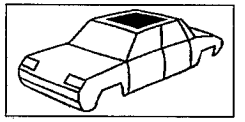
(h) (E5)\ HARM01\ MØD9805→ MØD9909
(E5)\ MØD9909→ ...

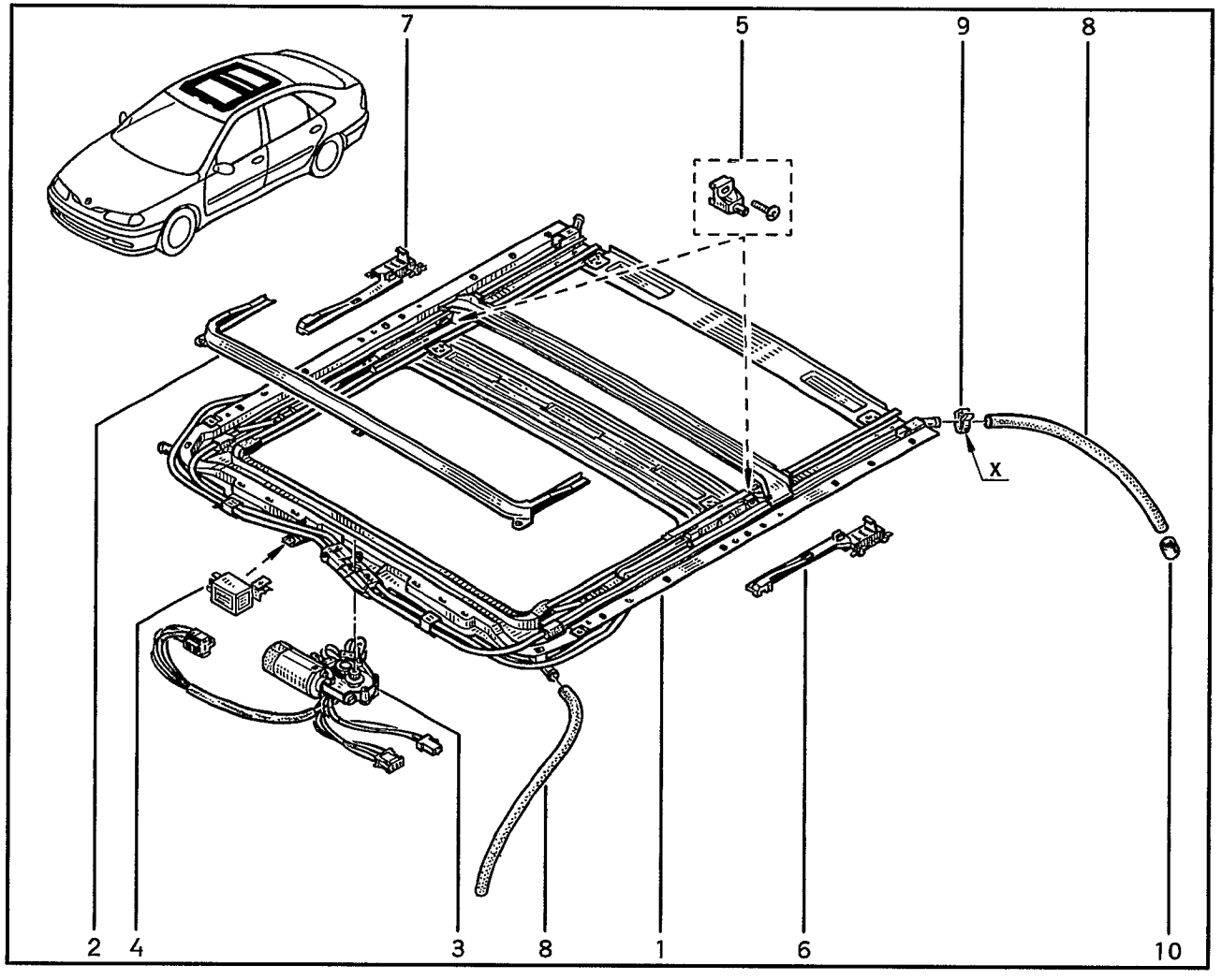
48.161.0

22.030 1240.061

48.161.0

9860024 1240.061





1	77 01 367 696 †	(a)(x)
	77 01 471 441	(a)
	77 01 469 169 †	(b)(y)
	77 01 471 442	(b)
	77 01 471 161	(c)
2	77 01 367 697	(a)
	77 01 469 170	(d)
3	77 01 367 698	(a)
	77 01 469 171	(b)
	77 01 471 163	(c)
4	77 01 038 747	
5	77 01 367 701	
6	77 01 038 749	(a)
	77 01 041 218	(d)
7	77 01 038 750	(a)
	77 01 041 219	(d)
8	77 05 126 873	
9	77 03 083 239	[X = 16,5]
10	77 00 843 111	

(a) ...→ 950622

(b) 950622→ 970826

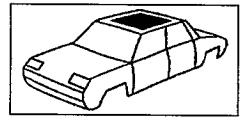
(c) 970826→ ...

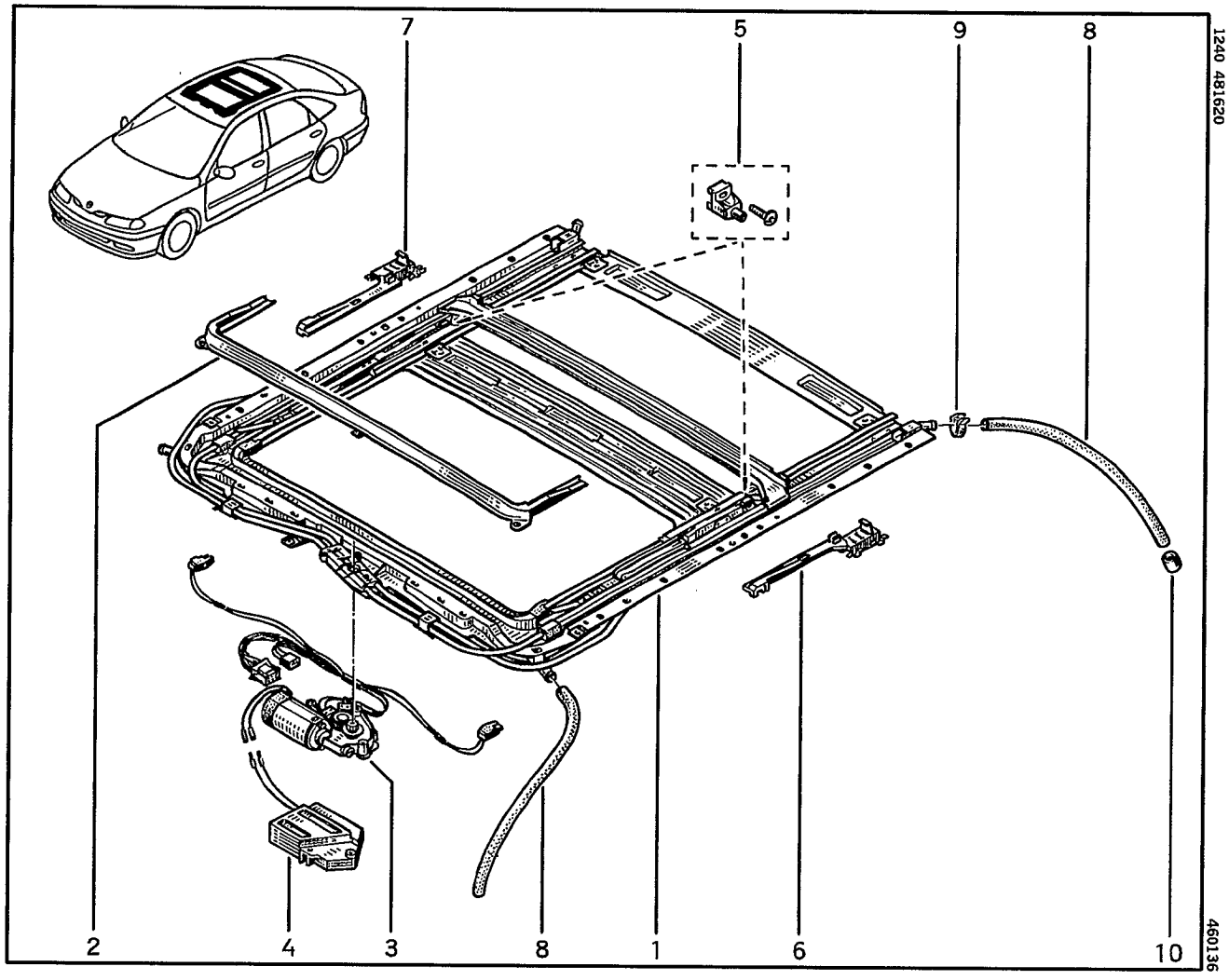
(d) 950622→ ...

(x) ...→ 950622
77 01 471 441 – 1 –

(y) 950622→ 970826
77 01 471 442 – 1 –

48.162.0
9860024 1240.061





1	77 01 367 696 †	(a)(x)
	77 01 471 443	(a)
	77 01 469 169 †	(b)(y)
	77 01 471 444	(b)
	77 01 471 161	(c)
2	77 01 367 697	(a)
	77 01 469 170	(d)
3	77 01 367 699	(a)
	77 01 469 315	(b)
	77 01 471 164	(c)
4	77 01 038 748	
5	77 01 367 701	
6	77 01 038 749	(a)
	77 01 041 218	(d)
7	77 01 038 750	(a)
	77 01 041 219	(d)
8	77 05 126 873	
9	77 03 083 239	[X=16,5]
10	77 00 843 111	

(a) ...→ 950622

(b) 950622→ 970826

(c) 970826→ ...

(d) 950622→ ...

(x) † ...→ 950622
77 01 471 443 – 1 –

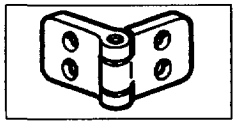
(y) † 950622→ 970826
77 01 471 444 – 1 –

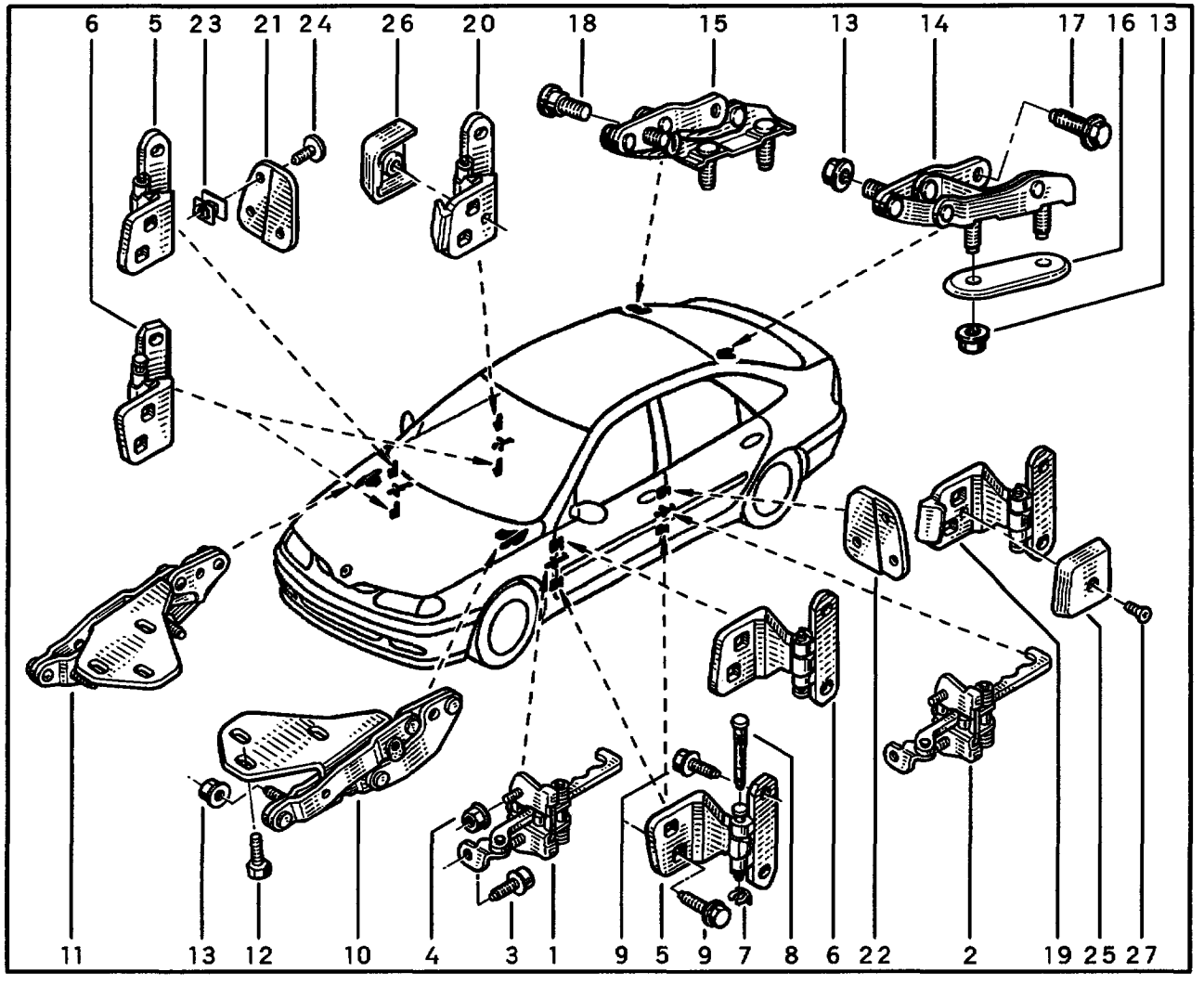
50.011.0

02.322 1240.081

50.011.0

9960107 1240.081





1	77 00 826 554 †	(a)
	77 00 424 784	(b)
2	77 00 826 555	
3	77 03 025 015 †	
	77 03 024 022	
4	77 03 033 020	
5	77 00 826 256 †	
	77 00 421 831	
6	77 00 826 257 †	
	77 00 421 830	
7	77 03 080 080	
8	77 01 037 749	
9	77 03 608 001	
10	77 00 822 919 †	
	77 00 847 046	
11	77 00 822 920 †	
	77 00 847 047	
12	77 03 001 160	
13	77 03 033 039	
14	77 00 823 677	
15	77 00 823 678	
16	77 00 823 470	
17	77 03 019 092	
18	77 01 039 434	
19	77 00 841 540 †	
	77 00 412 544 †	
	82 00 014 672	(x)
20	77 00 841 539 †	
	77 00 412 543 †	
	82 00 014 673	(y)
21	77 00 841 538 †	
	77 00 846 293	
22	77 00 841 537 †	
	77 00 846 292	
23	77 03 044 151	
24	77 03 006 243	
25	77 00 412 545	(c)
	82 00 014 676	(d)
26	77 00 412 546	(c)
	82 00 014 678	(d)
27	77 03 004 140	

(a) ...→ 961125

(b) 961125→ ...

(c) ...→ 990924

(d) 990924→ ...

(x) ...→ 990924
82 00 014 676 – 1 –

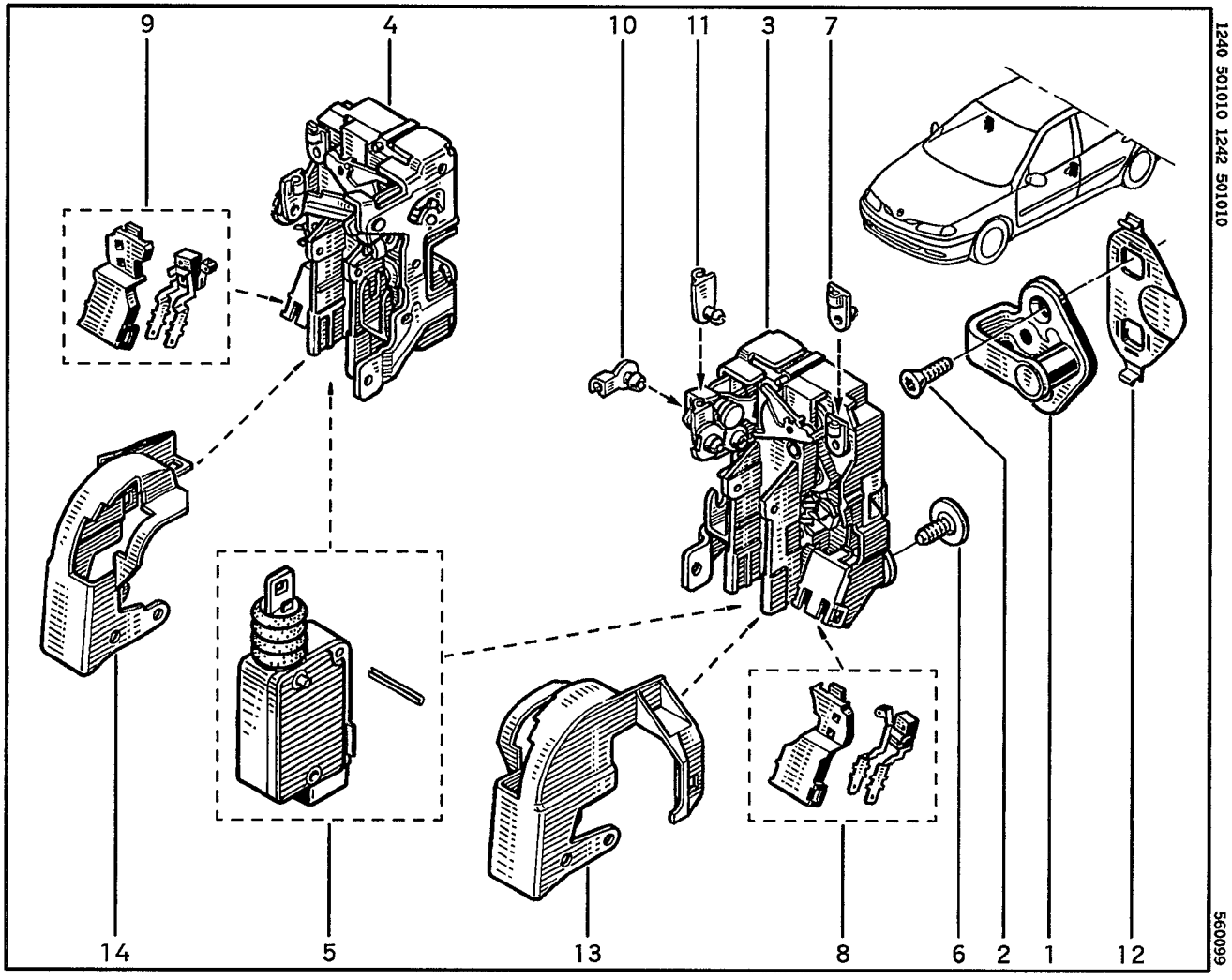
(y) ...→ 990924
82 00 014 678 – 1 –

50.101.0

22.132 1240.062

50.101.0

9860133 1240.062



1	77 00 820 990	
2	77 03 004 123	
3	77 01 038 407	(a)
	77 01 045 753	(b)
4	77 01 038 406	(a)
	77 01 045 755	(b)
5	77 01 038 652	(c)
6	77 03 006 229	
7	77 01 030 059	
8	77 01 203 770	
9	77 01 203 771	
10	77 01 035 664	
11	77 01 030 058	
12	77 00 834 628	
13	77 01 039 610	
14	77 01 039 611	

(a) ...→ MØD9805

(b) MØD9805→ ...

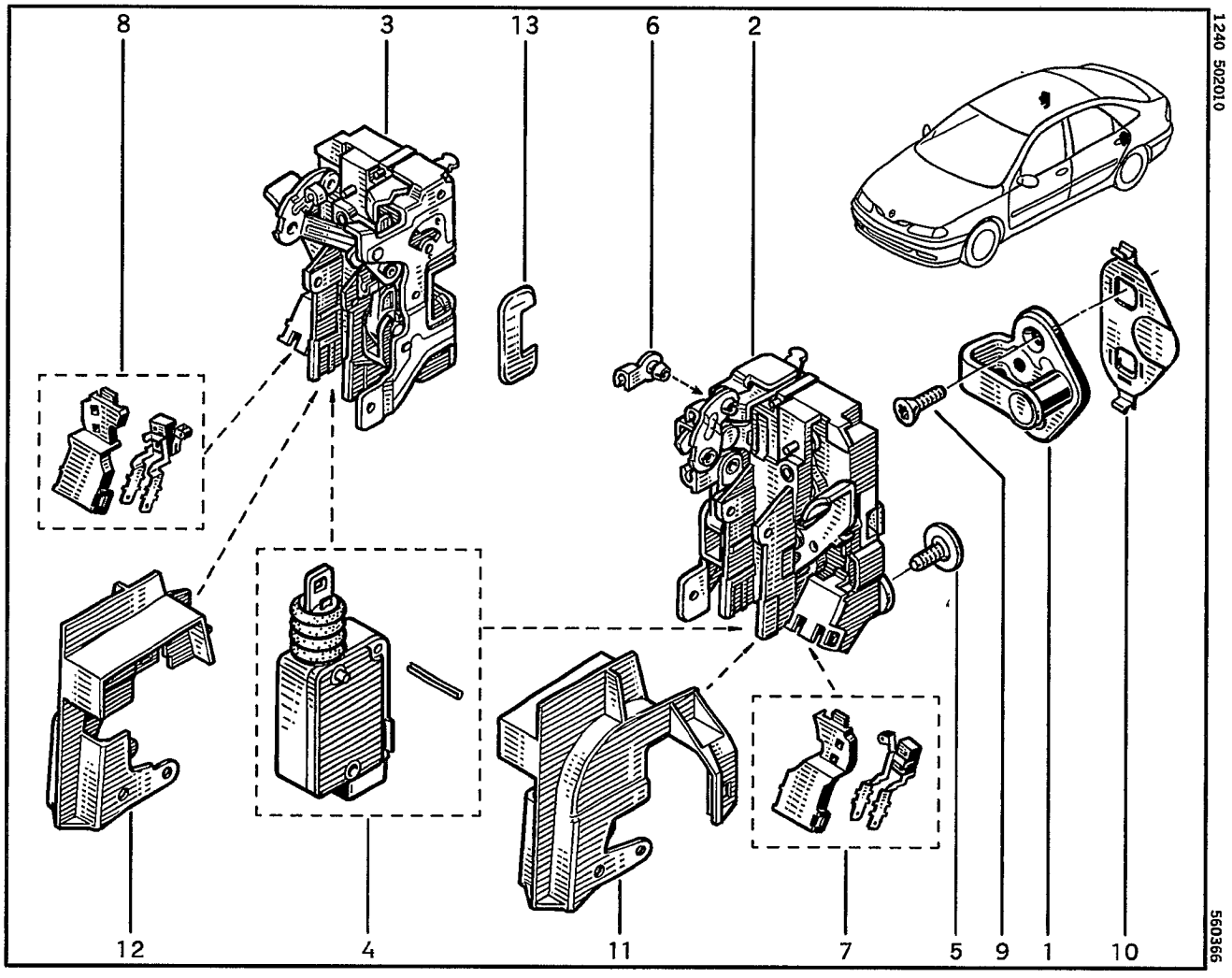
(c)

50.201.0

22.132 1240.062

50.201.0

9860133 1240.062



1	77 00 820 990	
2	77 01 038 439	
3	77 01 038 438	
4	77 01 038 652	(a)
5	77 03 006 229	
6	77 01 035 664	
7	77 01 203 770	
8	77 01 203 771	
9	77 03 004 123	
10	77 00 834 628	
11	77 01 039 612	
12	77 01 039 613	
13	77 00 412 812	

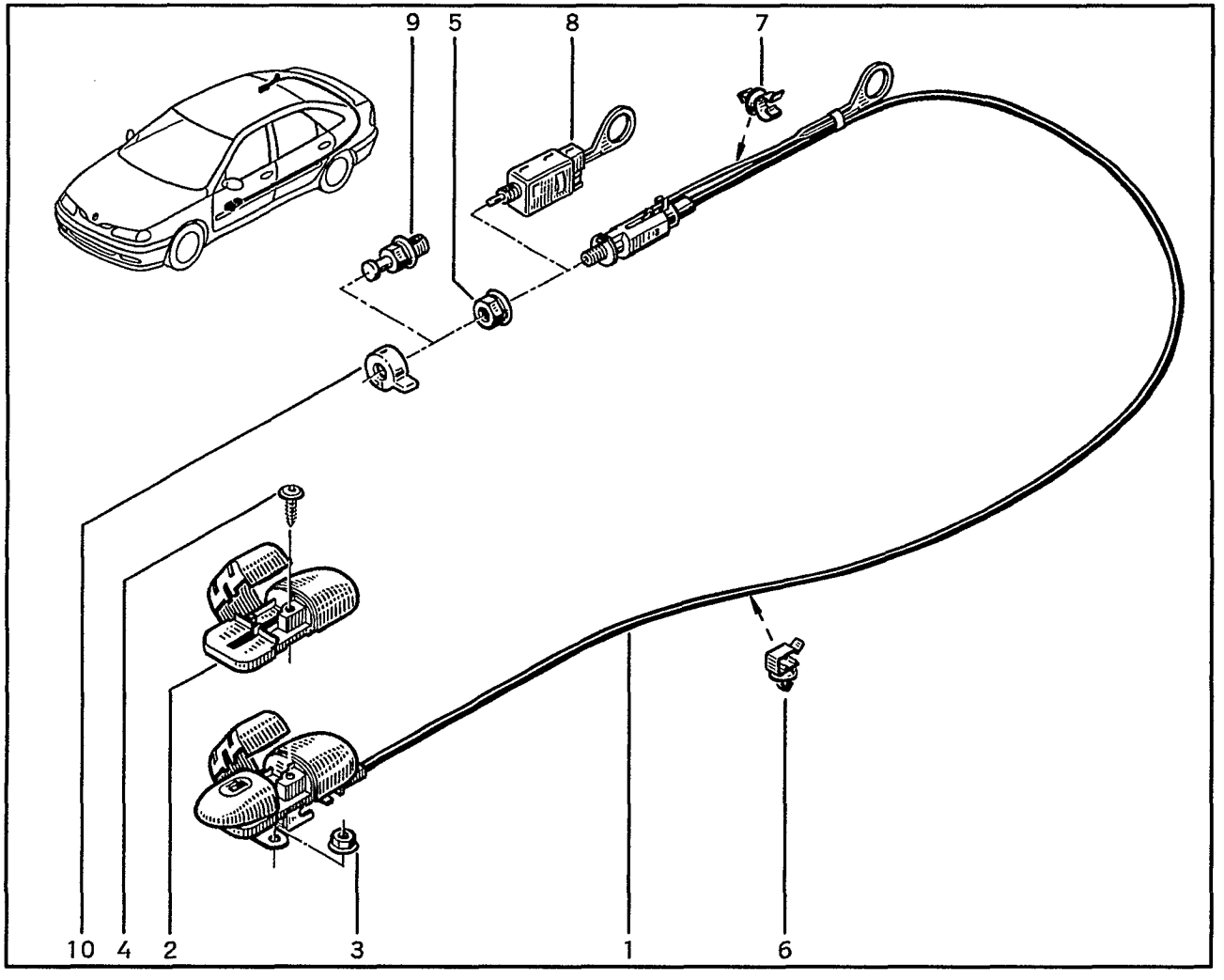
(a)

50.271.0

23.204 1240.063

50.271.0

9860214 1240.063



1	77 00 822 641	(a)
	77 00 822 642	(b)
2	77 00 822 646	
3	77 03 033 027	
4	77 03 016 407	
5	77 00 822 648	
6	77 03 079 668	
7	77 03 079 675	
8	77 00 420 164	(c)
9	77 00 424 375	(d)
10	77 00 421 193	(e)

(a) \ ...→ 971001

(b) \ ...→ 971001

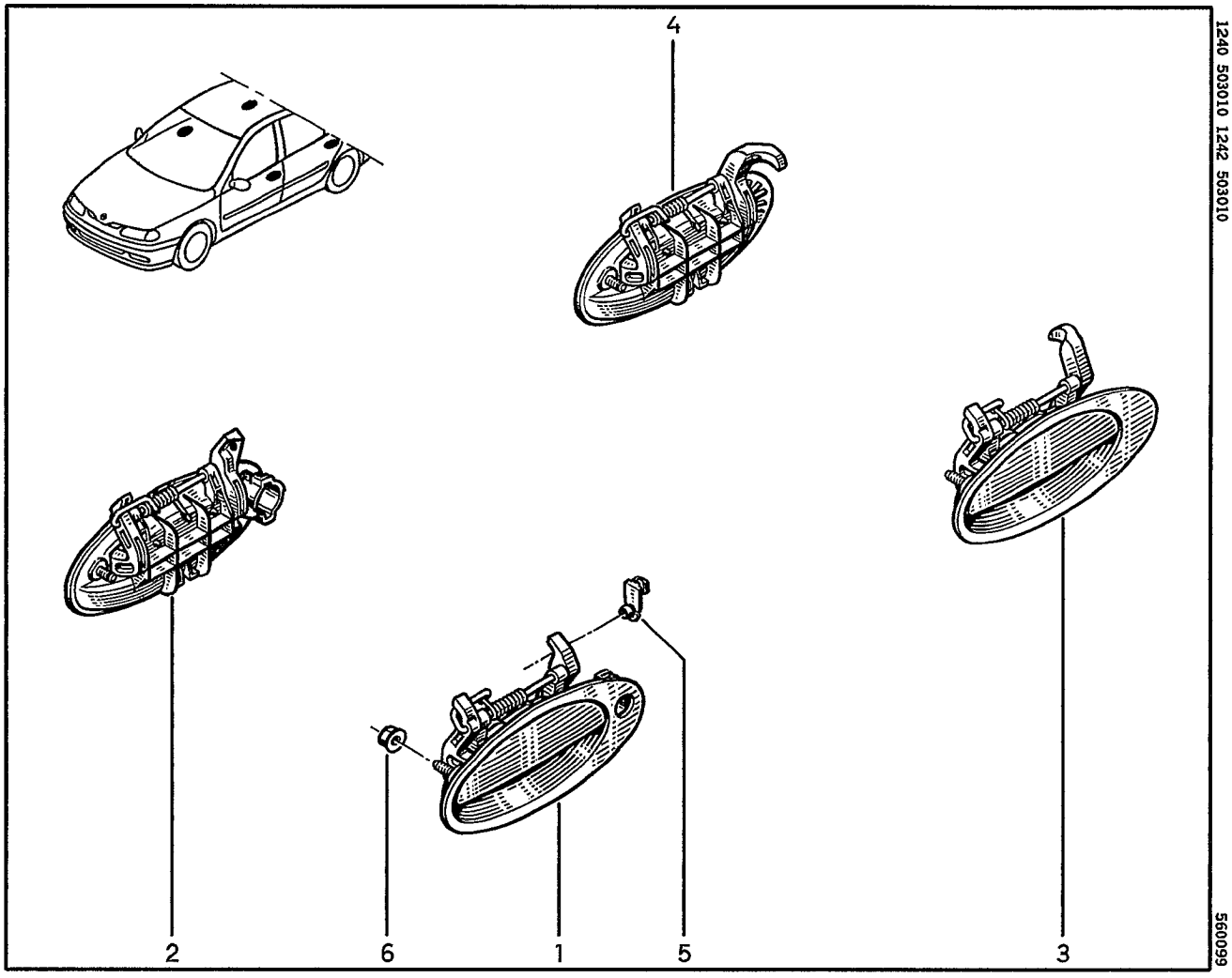
(c) ◆— \ 971001→MØD9805
MØD9805→...

(d) ☒◆— \ 971001→MØD9805

(e) 971001→...

50.301.0
22.014 1240.061

50.301.0
9760368 1240.061



1	77 00 821 373	(a)
	77 00 425 776	(b)
2	77 00 821 374	(c)
	77 00 425 777	(d)
3	77 00 821 371	
4	77 00 821 372	
5	77 01 030 060	
6	77 03 033 027	

(a)
- ...→ 971001
- \ 971001→971121
- \ (017) \ 971121→MØD9805
- (018) \ 971121→MØD9805
- \ MØD9805→...

(b)
- \ 971001→971121
- \ (017) \ 971121→MØD9805
- \ MØD9805→...

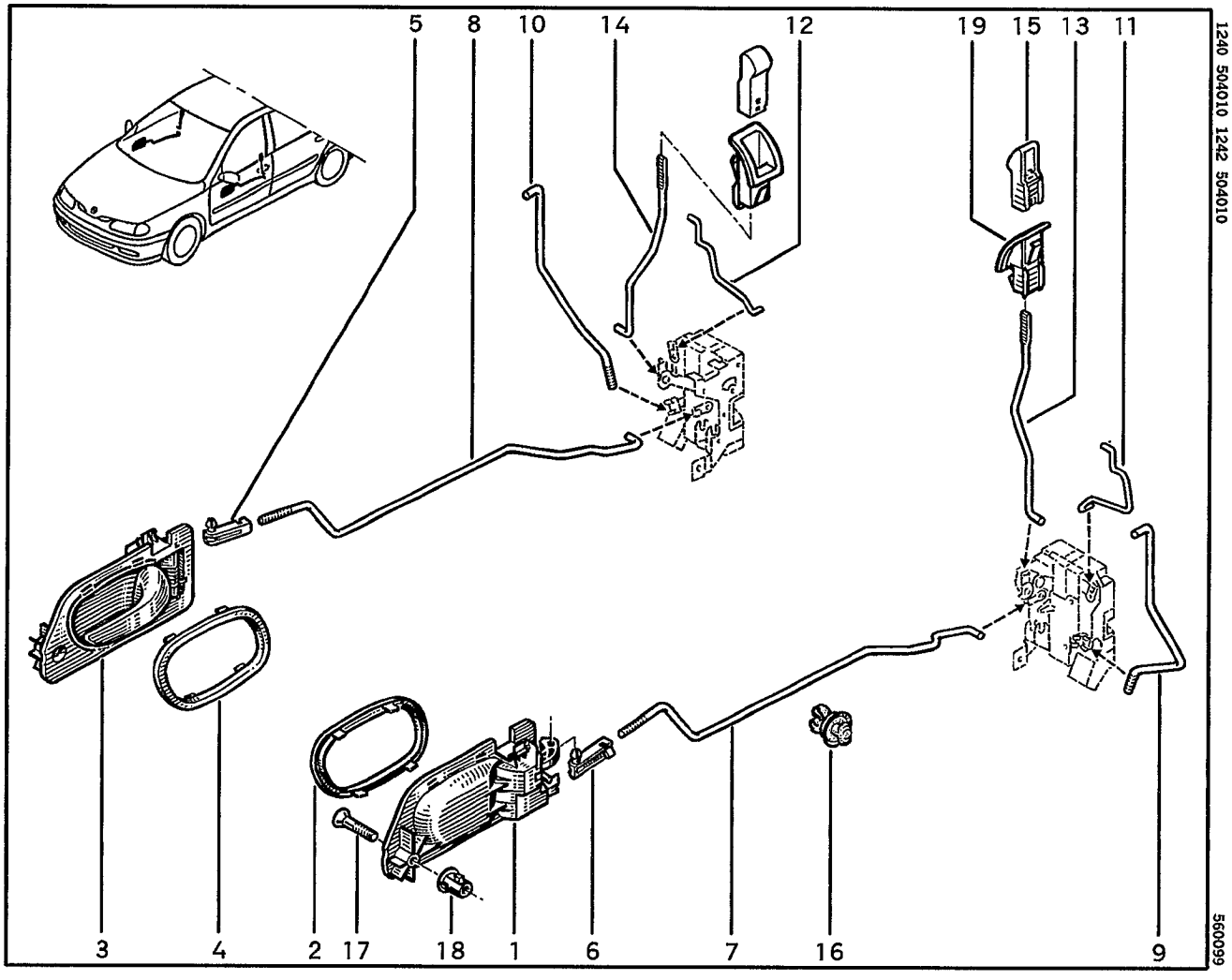
(c)
- ...→ 971001
- \ 971001→971121
- \ (017) \ 971121→MØD9805
- (018) \ 971121→MØD9805
- \ MØD9805→...

(d)
- \ 971001→971121
- \ (017) \ 971121→MØD9805
- \ MØD9805→...

(017),(018) ◁ 06....

50.401.0

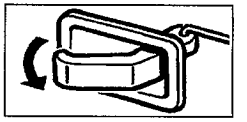
22.014 1240.061



1	77 00 823 286	(a)
	77 00 420 096	(b)
	77 00 420 092	(c)
	77 00 425 449	(d)
2	77 00 823 288	(a)
	77 00 420 098	(b)
	77 00 420 094	(c)
	77 00 425 451	(d)
3	77 00 823 285	(a)
	77 00 420 095	(b)
	77 00 420 091	(c)
	77 00 425 450	(d)
4	77 00 823 287	(a)
	77 00 420 097	(b)
	77 00 420 093	(c)
	77 00 425 452	(d)
5	77 00 823 803	
6	77 00 823 804	
7	77 00 823 217	
8	77 00 823 216	
9	77 00 823 600	
10	77 00 823 599	
11	77 00 823 602	(e)
12	77 00 823 601	(f)
13	77 00 823 219	(g)
14	77 00 823 218	(g)
15	77 00 823 543	(a)
	77 00 420 110	(b)
16	77 03 079 027	
17	77 03 004 082	
18	77 03 044 087	
19	77 00 823 542	(a)
	77 00 420 111	(b)

50.401.0

9760368 1240.061



(a)
- (E1),(E2),(E4)\ ...→ MØD9805
- (E3)\ AZE,EXE,SAN913\ ...→ MØD9805

(b)
- (E5)\ ...→ MØD9805
- (E3)\ LCL\ ...→ MØD9805

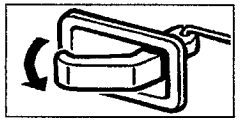
(c)
- (E2),(E3)\ MØD9805→ ...

(d)
- (E5)\ MØD9805→ ...

(e)
- ...→ 971001
- \ 971001→ 971121
- \ (017)\ 971121→ MØD9805
- (018)\ 971121→ MØD9805
- \ MØD9805→ ...

(f)
- ...→ 971001
- \ 971001→ 971121
- \ (017)\ 971121→ MØD9805
- (018)\ 971121→ MØD9805
- \ MØD9805→ ...

50.401.0
9760368 1240.061



(g) ...→MØD9805

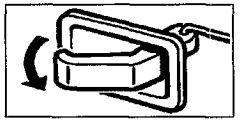
(017),(018)◁D≪06....

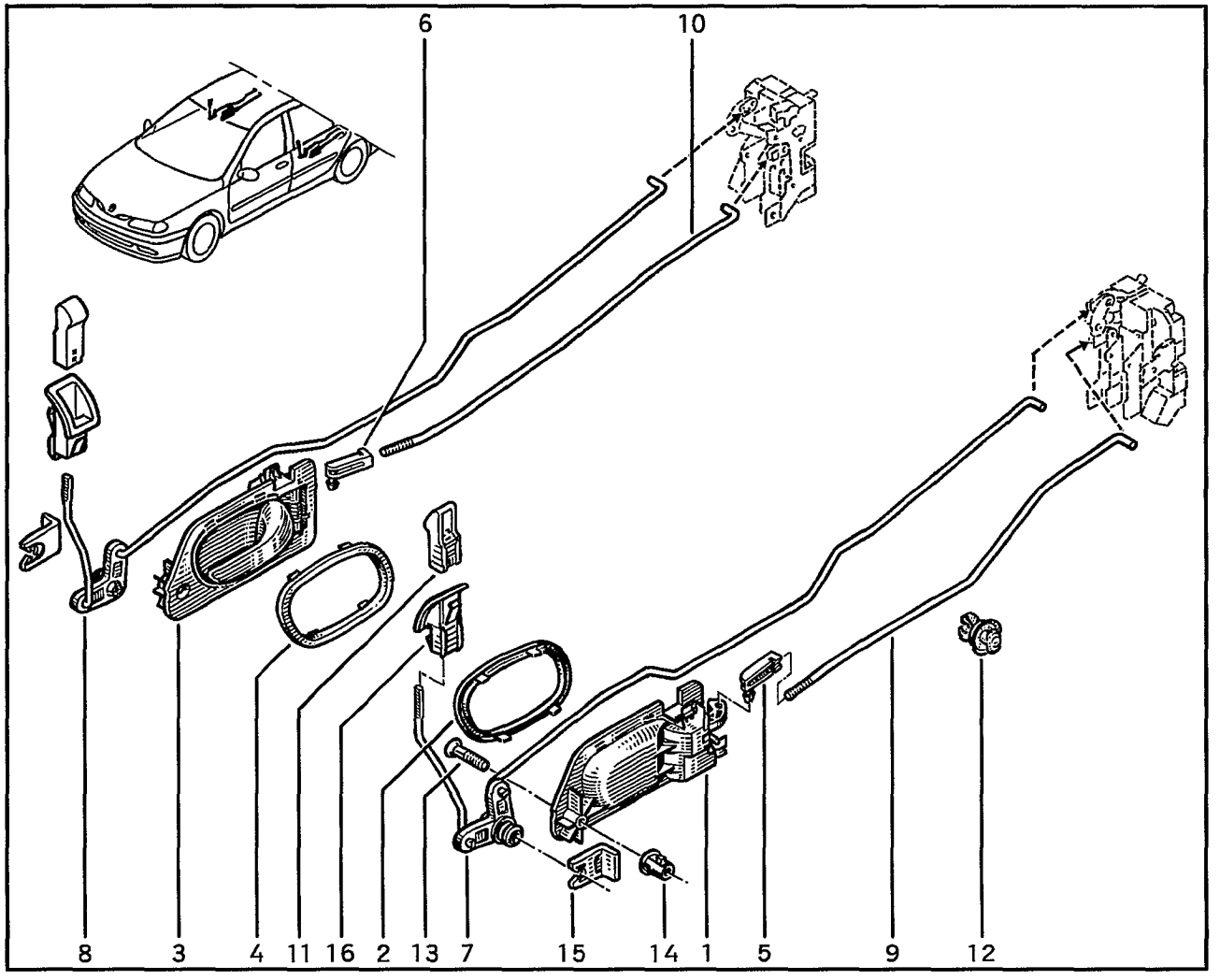
50.501.0

22.284 1240.072

50.501.0

9960102 1240.072





1	77 00 823 286	(a)
	77 00 420 096	(b)
	77 00 420 092	(c)
	77 00 425 449	(d)
2	77 00 823 288	(a)
	77 00 420 098	(b)
	77 00 420 094	(c)
	77 00 425 451	(d)
3	77 00 823 285	(a)
	77 00 420 095	(b)
	77 00 420 091	(c)
	77 00 425 450	(d)
4	77 00 823 287	(a)
	77 00 420 097	(b)
	77 00 420 093	(c)
	77 00 425 452	(d)
5	77 00 823 803	
6	77 00 823 804	
7	77 00 823 211	
8	77 00 823 210	
9	77 00 823 215	
10	77 00 823 214	
11	77 00 823 543	(a)
	77 00 420 110	(b)
	77 00 425 627	(e)
	77 00 426 732	(f)
12	77 03 079 027	
13	77 03 004 082	
14	77 03 044 087	
15	77 00 757 267	
16	77 00 823 542	(a)
	77 00 420 111	(b)
	77 00 425 628	(e)
	77 00 426 733	(f)

(a) (E1),(E2),(E4)\ ...→ MØD9805
(E3)\ AZE,EXE,SAN913\ ...→ MØD9805

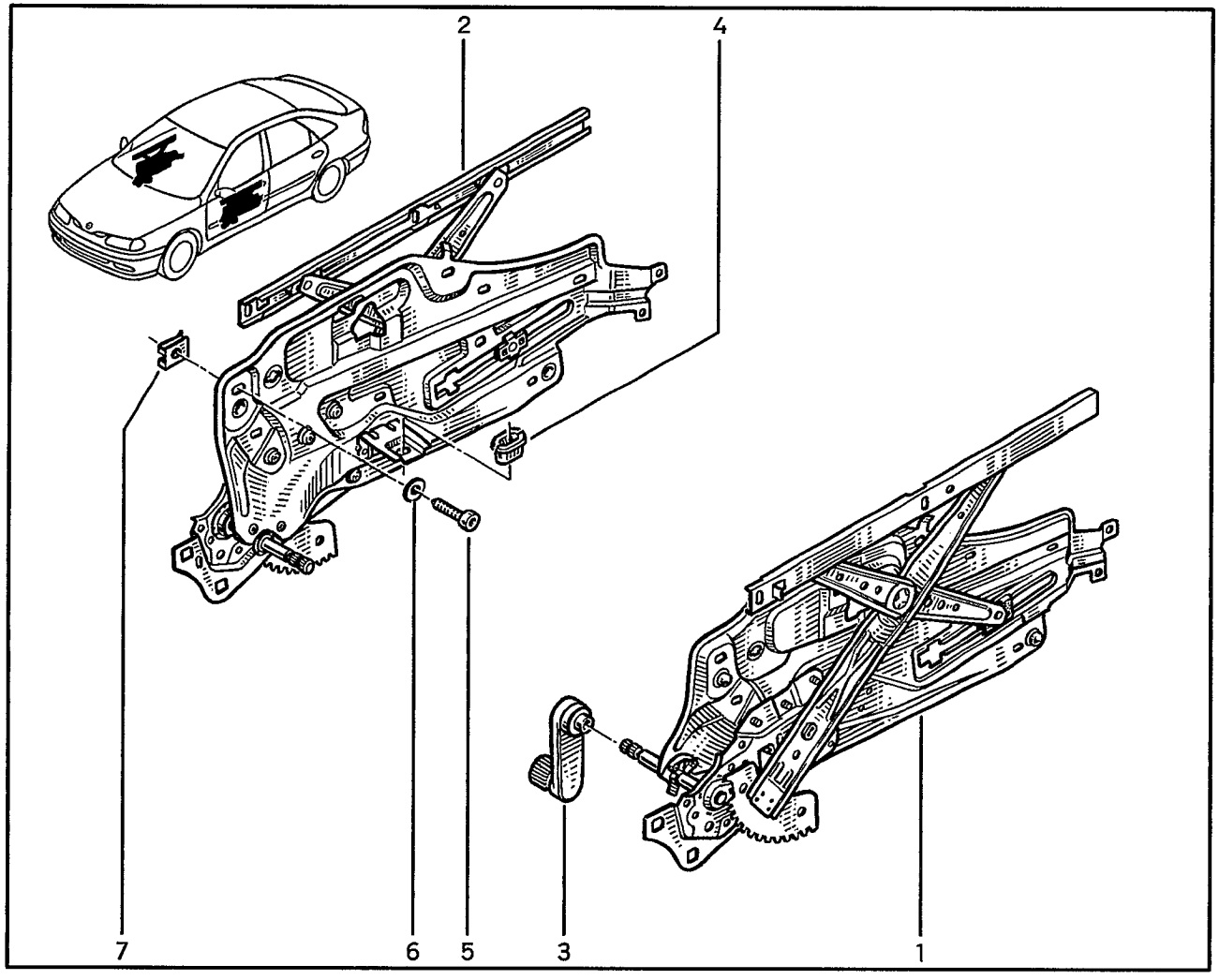
(b) (E5)\ ...→ MØD9805
(E3)\ LCL\ ...→ MØD9805

(c) (E2),(E3)\ MØD9805→ ...

(d) (E5)\ MØD9805→ ...

(e) (E2),(E3)\ HARM01\ MØD9805→ MØD9909
(E5)\ MØD9805→ MØD9909
MØD9909→ ...

(f) (E2),(E3)\ HARM02\ MØD9805→ MØD9909



1	77 01 367 641	
2	77 01 367 640	
3	77 00 824 878	(a)
	77 00 353 010	(b)
4	77 03 081 019 †	
	77 03 081 164	
5	77 03 007 155	
6	77 03 053 401	
7	77 03 046 048	

(a) ...→ 971223

(b) 971223→ ...

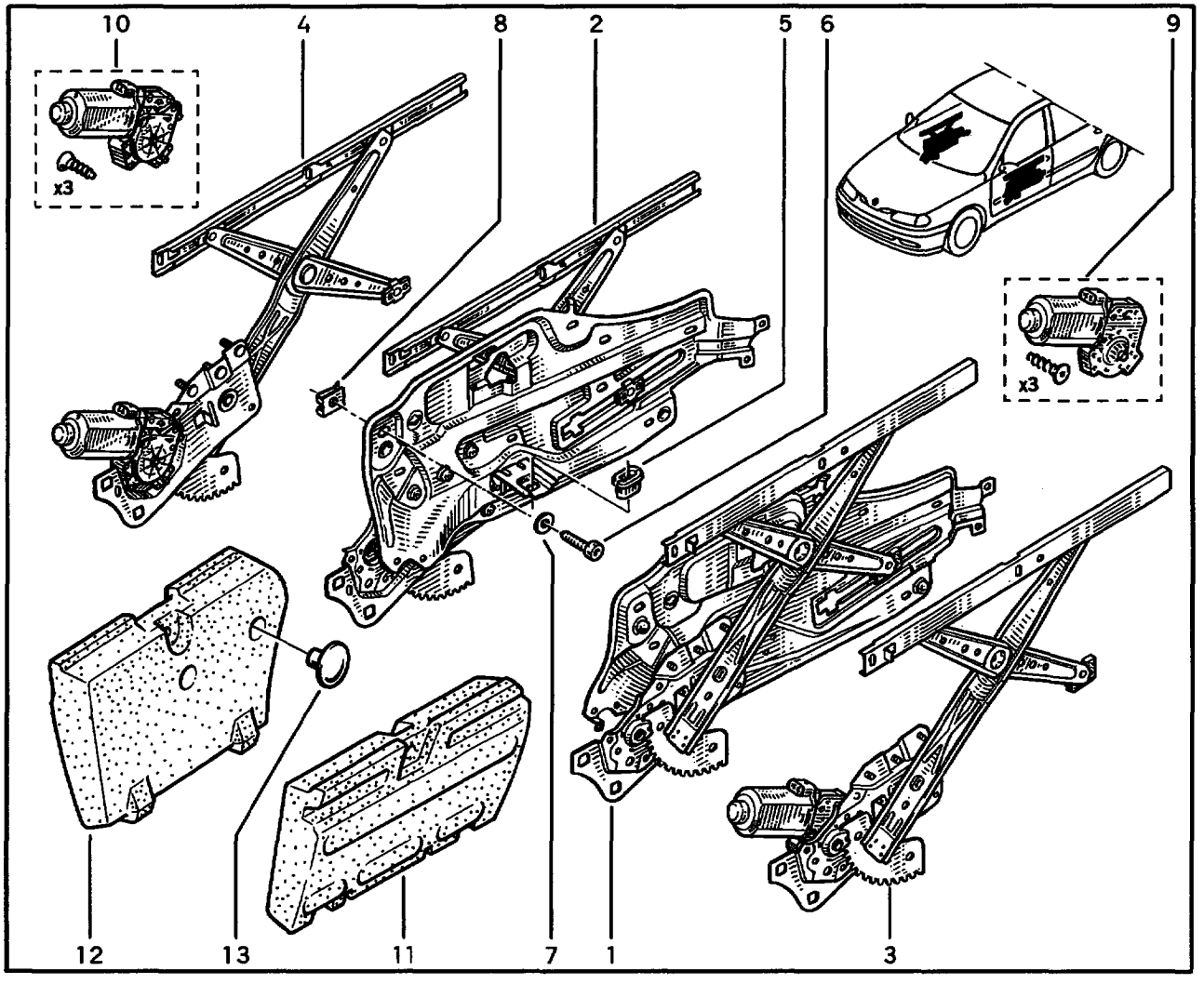
50.651.0

00.054 1240.081

(E)

50.651.0

0030188 1240.081



1	77 01 367 867	
2	77 01 367 866	
3	77 01 038 511 †	(a)
	77 01 039 845 †	(a)(x)
4	77 01 038 512 †	(a)
	77 01 039 846 †	(a)(y)
5	77 03 081 019 †	
	77 03 081 164	
6	77 03 007 155	
7	77 03 053 401	
8	77 03 046 048	
9	77 01 470 851	(b)
10	77 01 470 852	(b)
11	77 00 418 514 †	(c)
	82 00 018 545	(c)
12	77 00 418 513 †	(c)
	82 00 018 542	(c)
13	77 03 081 054	(c)

(a) ...→950612

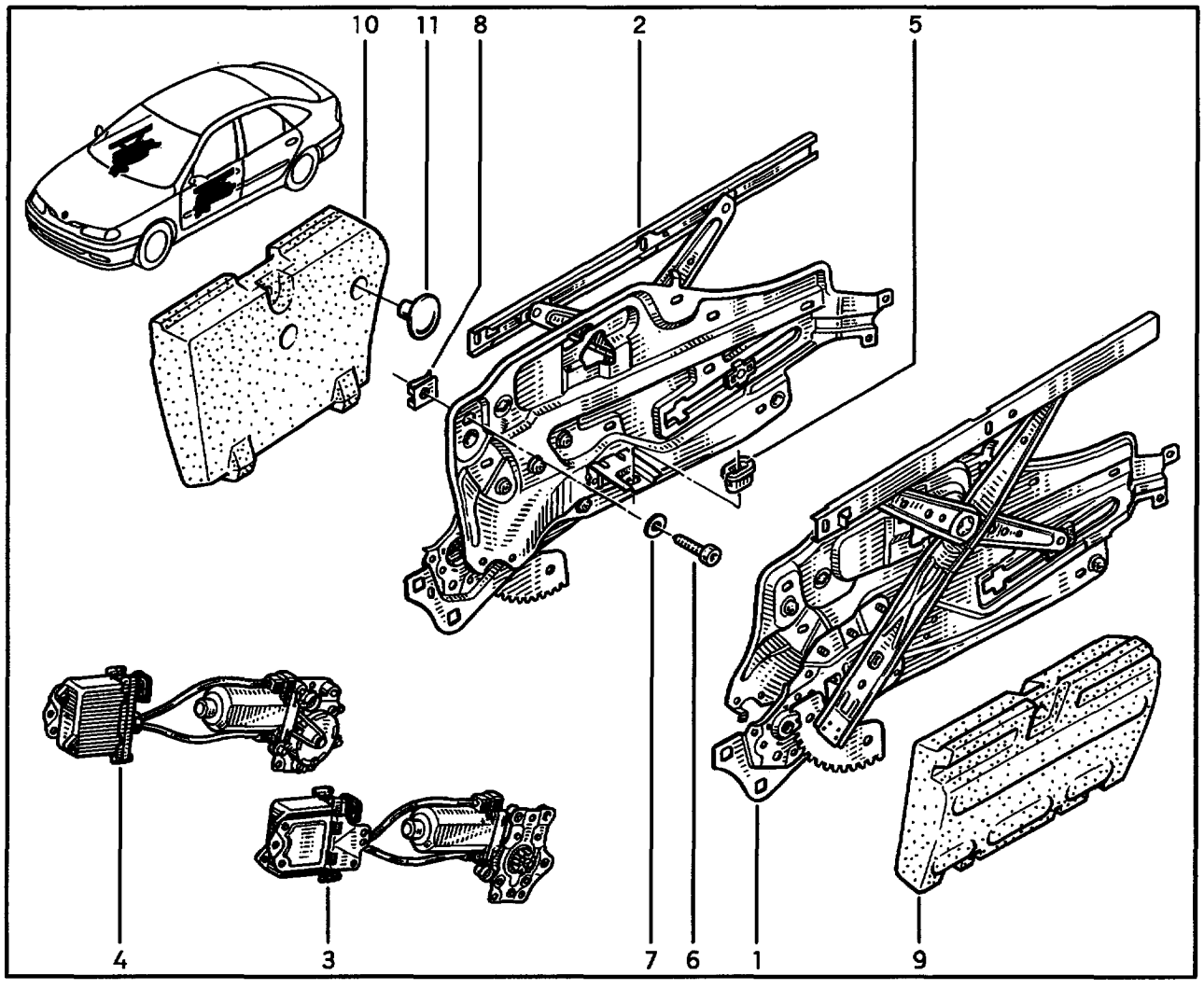
(b) 950612→...

(c) MØD9805→...

(x) 77 01 367 867 – 1 – \ 77 01 470 851 – 1 –

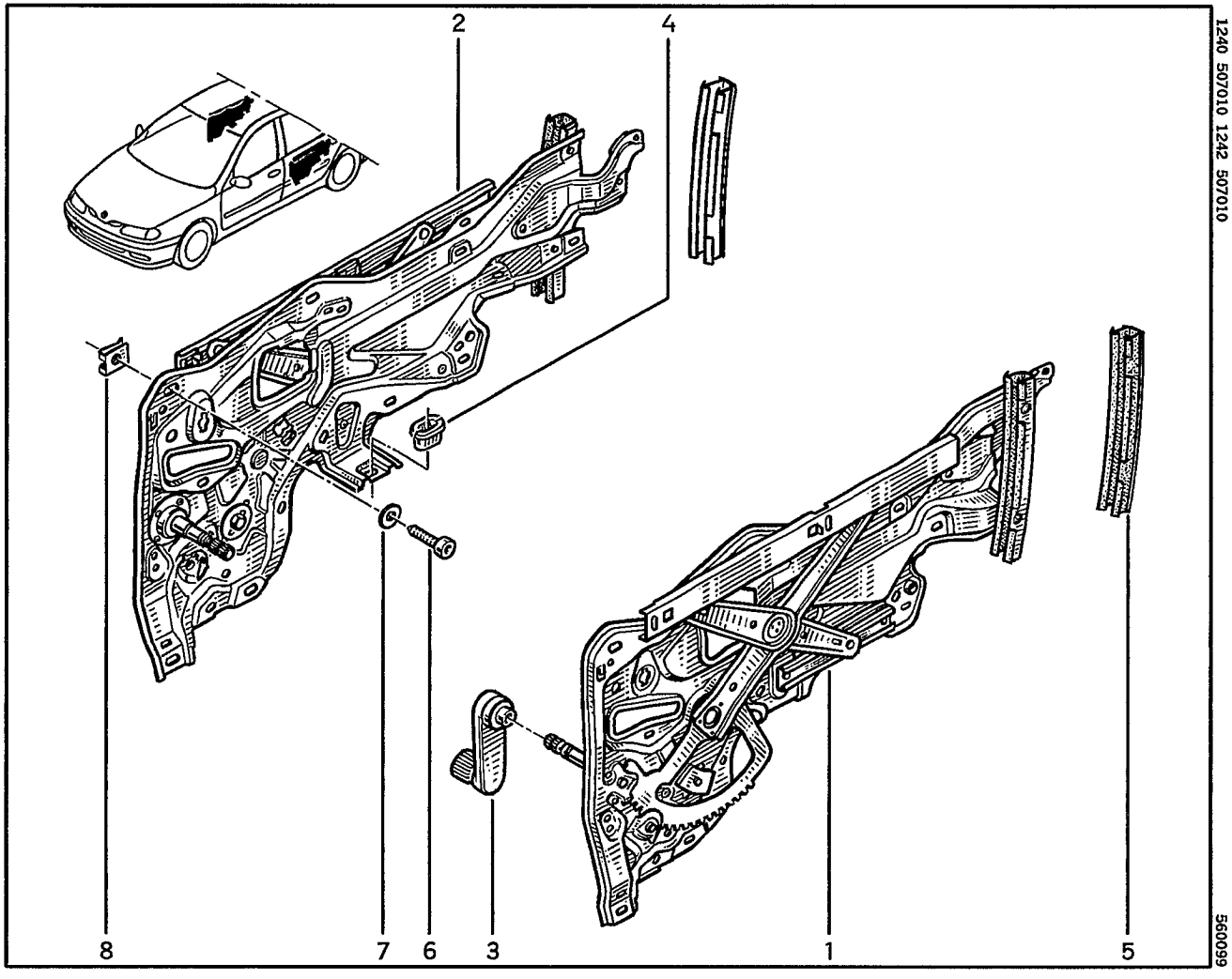
(y) 77 01 367 866 – 1 – \ 77 01 470 852 – 1 –

50.671.0
0030188 1240.081



1	77 01 367 643	
2	77 01 367 642	
3	77 01 367 645	
4	77 01 367 644	
5	77 03 081 019 †	
	77 03 081 164	
6	77 03 007 155	
7	77 03 053 401	
8	77 03 046 048	
9	77 00 418 514 †	(a)
	82 00 018 545	(a)
10	77 00 418 513 †	(a)
	82 00 018 542	(a)
11	77 03 081 054	(a)

(a) MØD9805→...



1	77 01 367 647	
2	77 01 367 646	
3	77 00 824 878	(a)
	77 00 353 010	(b)
	77 00 426 741	(c)
4	77 03 081 019 †	
	77 03 081 164	
5	77 00 821 491	
6	77 03 007 155	
7	77 03 053 401	
8	77 03 046 048	

(a) ...→ 971223

(b) 971223→ MØD9805

(c) MØD9805→ ...

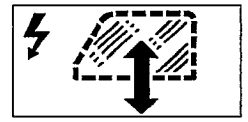
50.751.0

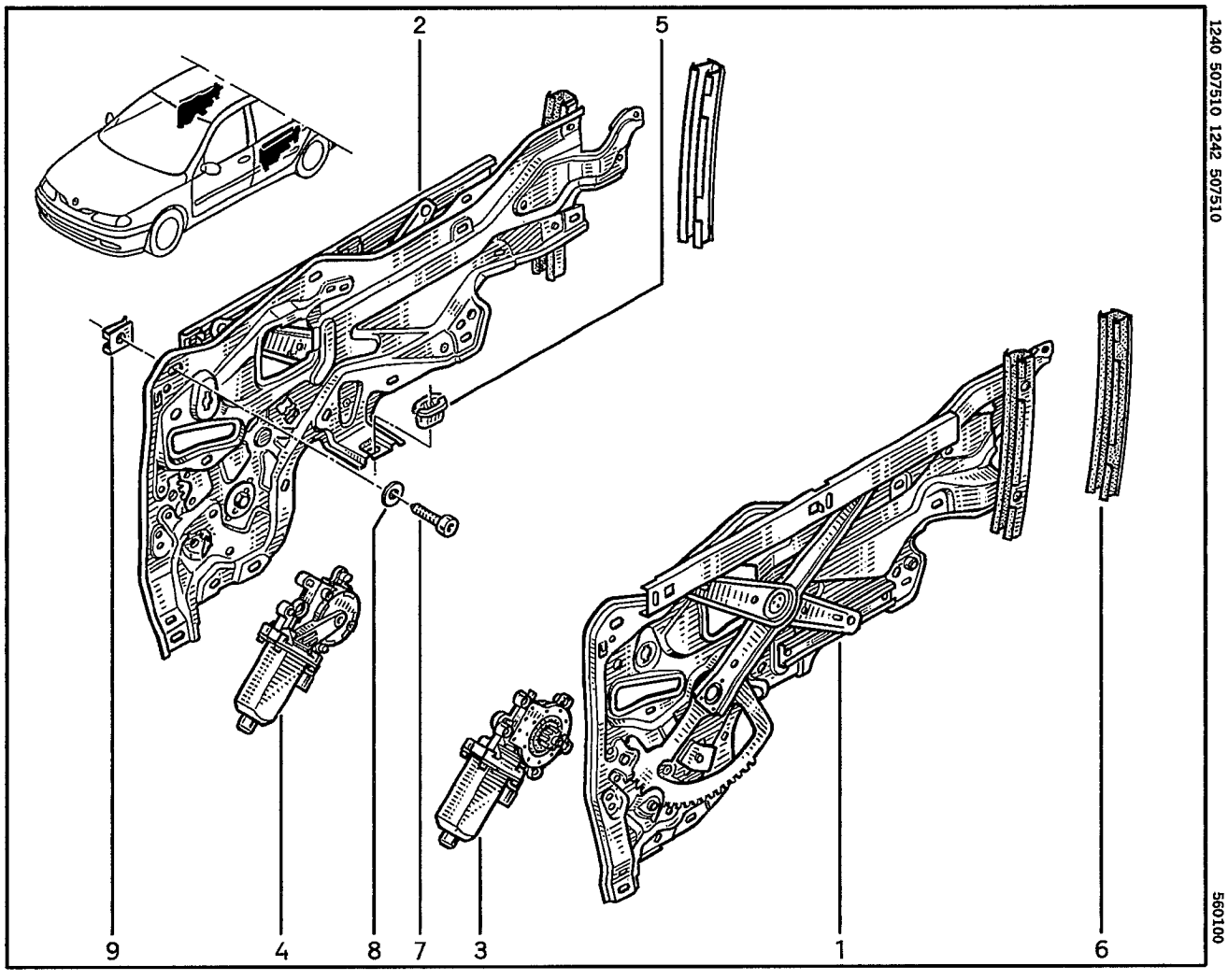
22.049 1240.062

(E)

50.751.0

9760115 1240.062





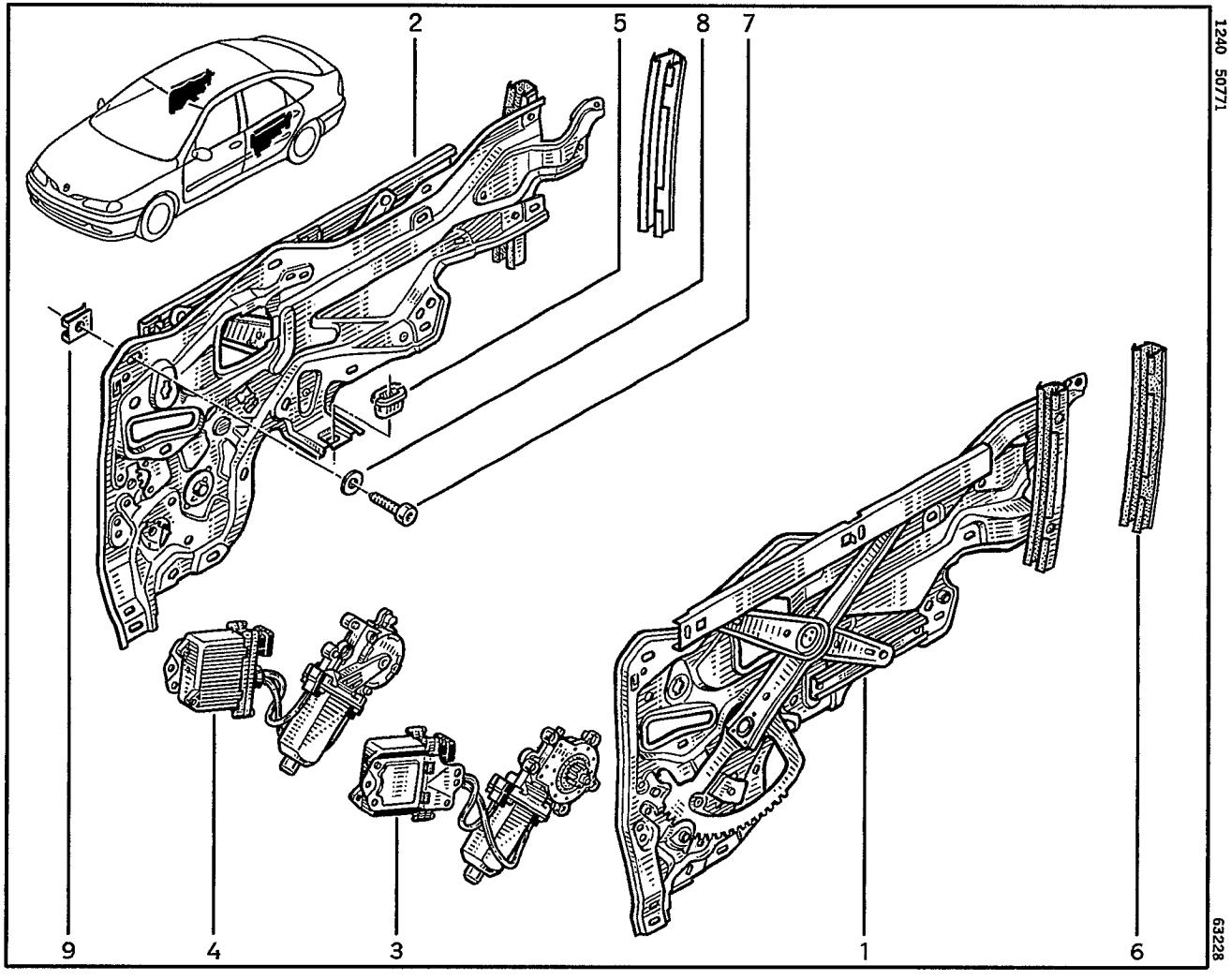
1	77 01 367 649	
2	77 01 367 648	
3	77 01 038 525	
4	77 01 038 526	
5	77 03 081 019	†
	77 03 081 164	
6	77 00 821 491	
7	77 03 007 155	
8	77 03 053 401	
9	77 03 046 048	

50.771.0

22.049 1240.062

50.771.0

9760125 1240.062



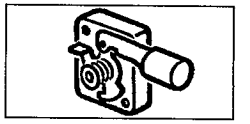
1	77 01 367 649	
2	77 01 367 648	
3	77 01 038 527	
4	77 01 038 528	
5	77 03 081 019	†
	77 03 081 164	
6	77 00 821 491	
7	77 03 007 155	
8	77 03 053 401	
9	77 03 046 048	

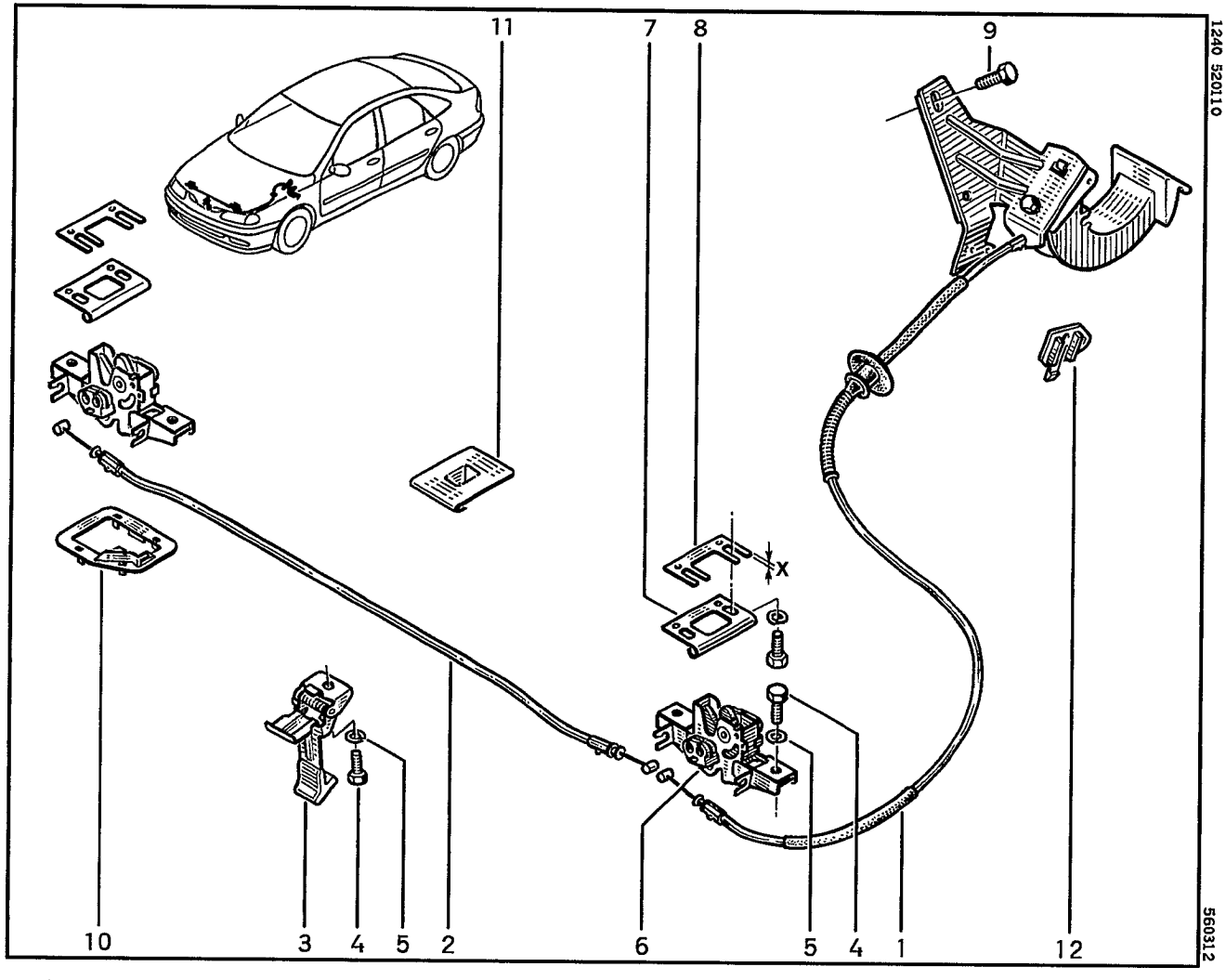
52.011.0

22.014 1240.061

52.011.0

9760368 1240.061





1	77 00 823 833	(a)
	77 00 823 832	(b)
	77 00 427 203	(c)
	77 00 427 201	(d)
2	77 00 824 345	
3	77 00 815 288 †	
	77 00 840 719	
4	77 03 001 122	
5	77 03 055 007	
6	77 00 823 257	
7	77 00 823 365	
8	77 00 823 364	[x = 1]
9	77 03 001 162	
10	77 00 829 835	
11	77 00 823 626	
12	77 00 805 750	

(a) \ ...→ MØD9805

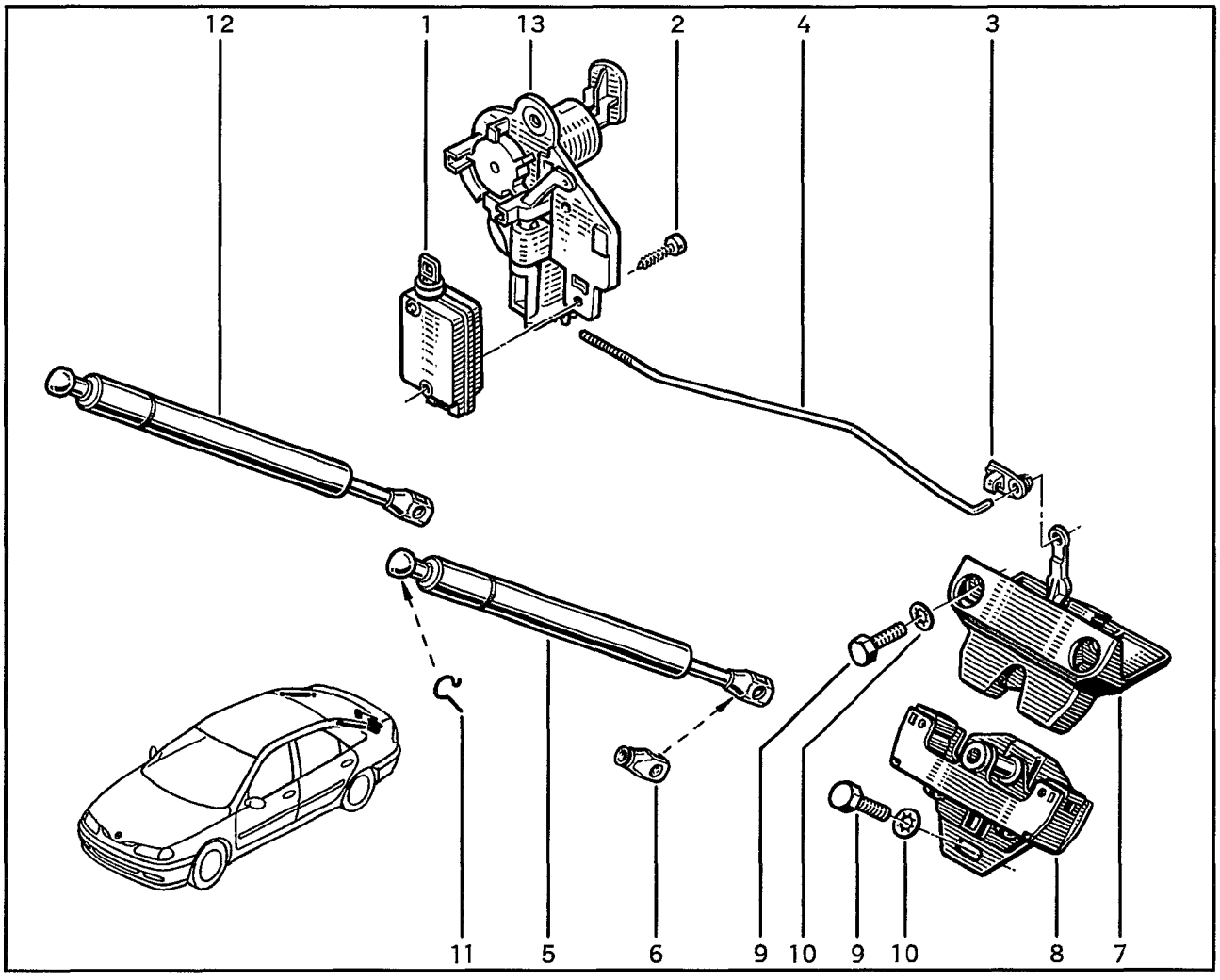
(b) \ ...→ MØD9805

(c) \ MØD9805→ ...

(d) \ MØD9805→ ...

52.201.0

9860214 1240.063



1	77 01 038 652	(a)
2	77 03 016 463	
3	77 01 030 060	
4	77 00 821 297	
5	77 00 823 271	†◆(b)(x)
	77 00 829 764	†◆(c)
	77 00 842 153	†◆(c)
	77 00 842 152	◆
6	77 01 036 516	
7	77 00 823 676	
8	77 00 823 679	
9	77 03 001 123	
10	77 03 056 083	
11	77 00 780 722	
12	77 00 846 772	➧(b)
	77 00 846 773	➧(c)
13	77 01 045 873	(d)

(a) ◆

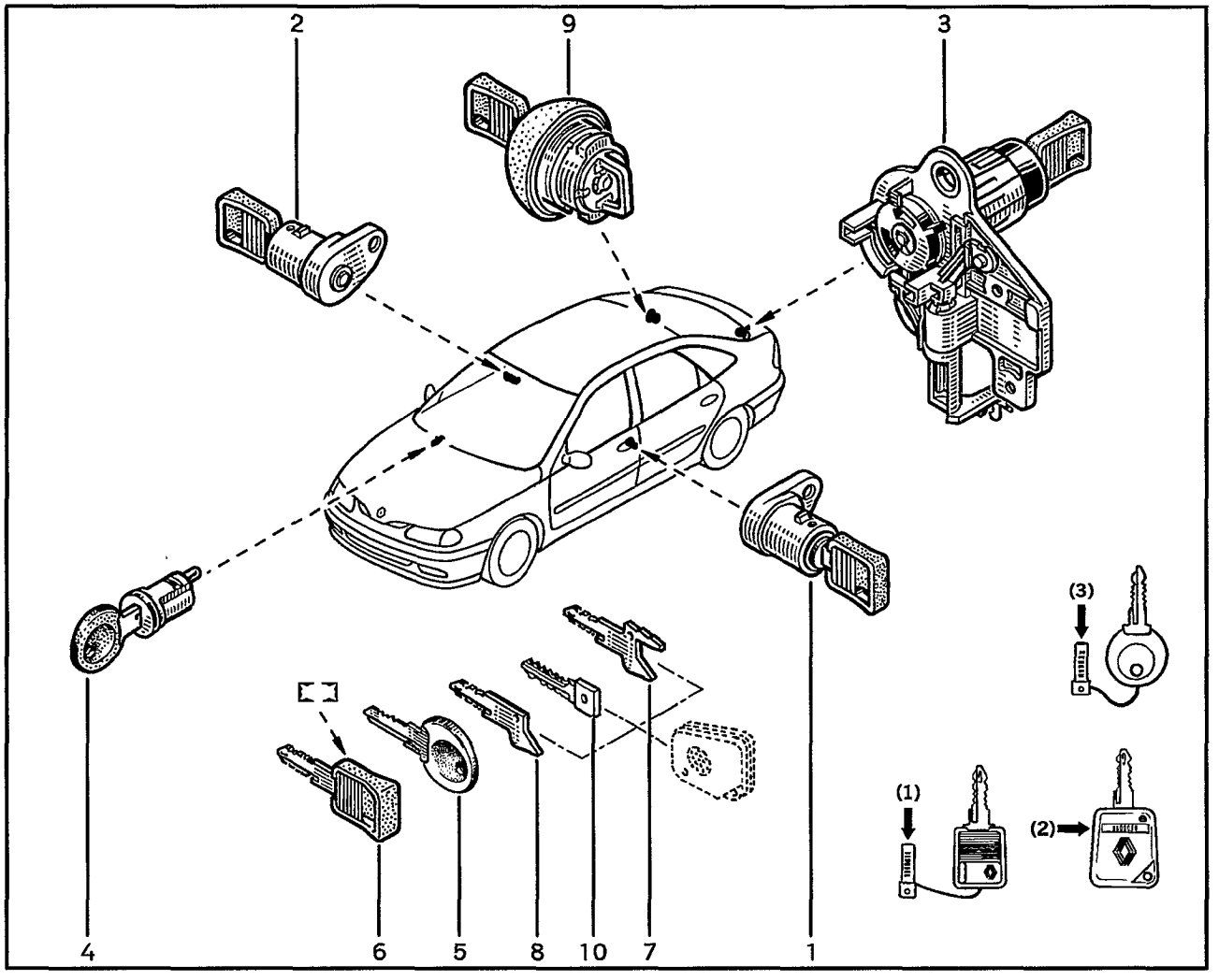
(b) ☒S

(c) S

(d) MØD9805➧...

(x) 77 00 842 152 – 1 –

53.011.0
9960102 1240.072



1	77 01 038 320	[□=1] (a)
	77 01 038 323	(a)
2	77 01 038 321	[□=1] (b)
	77 01 038 324	(b)
3	77 01 367 601	[□=1] (c)
	77 01 367 602	(c)
4	77 00 827 869	(d)
	77 01 038 326	[□=3] (e)
	77 01 045 874	[□=3] (f)
	77 01 045 875	[□=3] (g)
5	77 01 035 870 †	[□=3]
	77 01 044 088	[□=3]
6	77 01 349 745	[5] [□=1]
	77 01 038 322	[3] [□=1]
7	77 01 034 008	[□=1] (h)
8	77 01 043 826 †	[□=1] (j)
	77 01 042 290	[□=1] (j)
9	77 01 471 179	[□=1]
10	77 01 039 957	[□=1] (k)

(a)
- ...→ 971001
- \ 971001→ 971121
- \ (017) \ 971121→ MØD9805
- (018) \ 971121→ MØD9805
- \ MØD9805→ ...

(b)
- ...→ 971001
- \ 971001→ 971121
- \ (017) \ 971121→ MØD9805
- (018) \ 971121→ MØD9805
- \ MØD9805→ ...

(c)
- ...→ MØD9805

(d)
- (E3),(E4) \ \ ...→ MØD9805

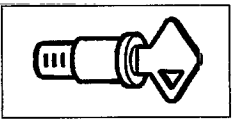
(e)
- (E3),(E4) \ \ ...→ MØD9805

(f)
- (E3),(E5) \ HARM01 \ MØD9805→ MØD9909
- MØD9909→ ...

(g)
- (E3),(E5) \ HARM02 \ MØD9805→ MØD9909

(h)
- (017) \ ...→ 970203

53.011.0
9960102 1240.072



(i) \(017)\970203→MØD9805

(k) \(018)\...→MØD9805
MØD9805→...

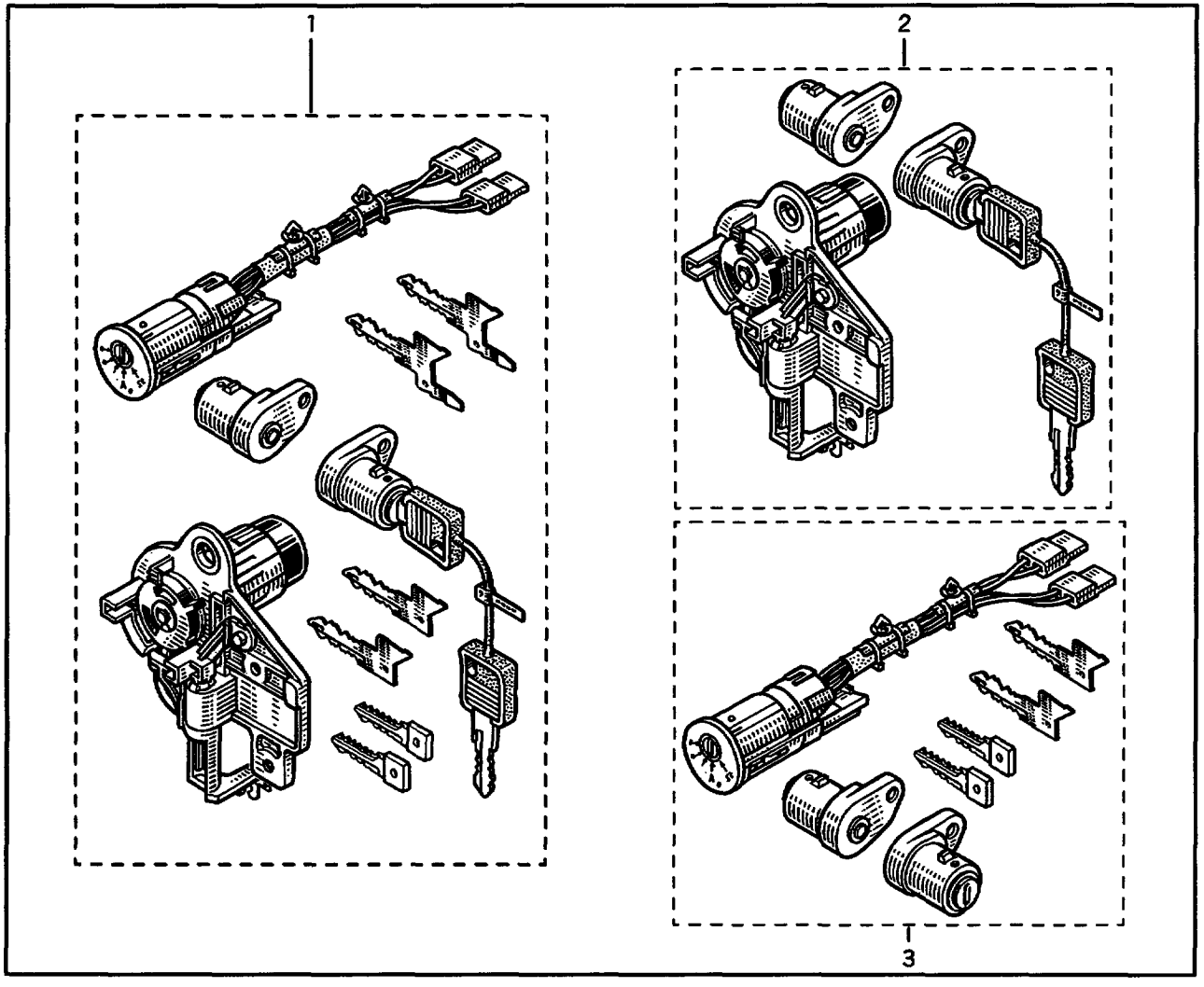
(017),(018)◁06....

53.051.0

23.020 1240.081

53.051.0

0030070 1240.081



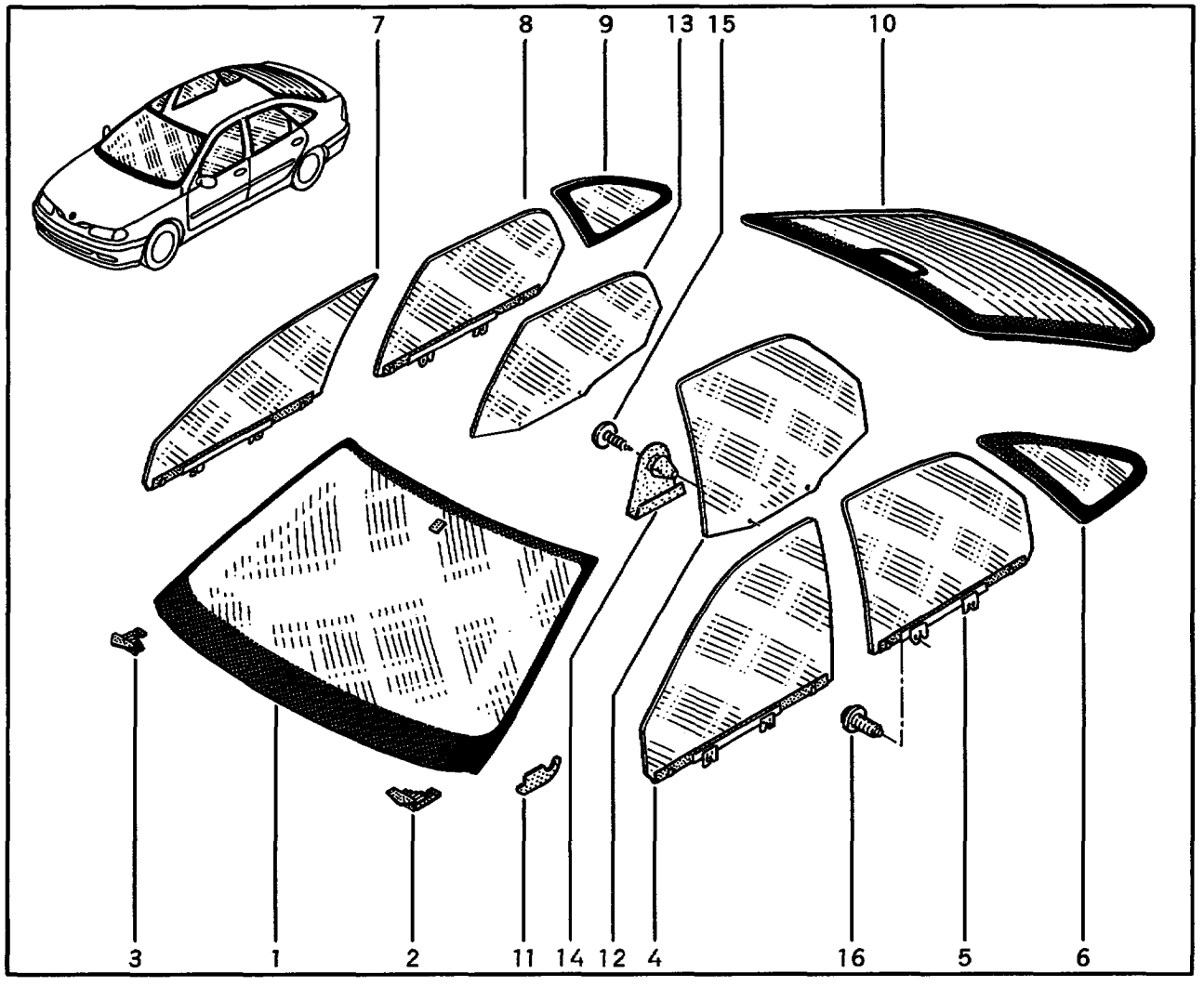
1 77 01 203 985 † (a)
77 01 470 564 † (a)
77 01 471 180 (a)
2 77 01 203 986
3 77 01 471 397 (b)

(a) ...→MØD9805

(b) MØD9805→...

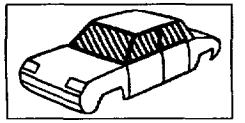
54.011.0

23.019 1240.081



54.011.0

0030028 1240.081



1	77 00 823 018		(a)
	77 00 823 021	†	[7] (b)
	77 00 426 948		[7] (c)
	77 00 427 342		[7] (d)
	77 00 825 978		[9] (e)
	77 00 823 022		[9] (f)
	77 00 826 895		[9] (g)
	77 00 823 020		[9] (h)
2	77 00 827 631		
3	77 00 827 632		
4	77 01 467 574		(a)
	77 01 467 575		
5	77 01 467 578		(a)
	77 01 467 579		
6	77 00 821 587		(a)
	77 00 821 589		[9]
7	77 01 467 576		(a)
	77 01 467 577		
8	77 01 467 580		(a)
	77 01 467 581		
9	77 00 821 588		(a)
	77 00 821 590		[9]
10	77 00 822 004		(j)
	77 00 843 956		(k)
	77 00 412 129		(m)
	77 00 822 005		(n)
	77 00 843 957		(p)
	77 00 849 635		(q)
	77 00 412 130		(m)
	77 00 424 523		[9] (r)
	77 00 435 720		[9] (s)
	77 00 424 522		[8] (r)
	77 00 435 721		[8] (s)
11	77 00 830 675		
12	77 00 430 124	†	(x)
13	77 00 430 125	†	(y)
14	77 00 428 581		
15	77 03 017 087		
16	77 03 008 050		

(a) ...→ MØD9805

(b) \ \ ◁O▶ \ ...→ 971103

(c) \ \ ◁O▶

(d) \ ◁O▶

(e) \ ...→ 980218

(f) \ 980218→ ...

(g) \ ...→ 980218

(h) \ 980218→ ...

(i) ...→ 950908

(k) 950908→ MØD9607

(m) MØD9607→ MØD9805

(n) [0] ,[1] ,[3] ,[4] ,[5] ,[6] ,[7] ,[8] ,[9] \ ...→ 950908

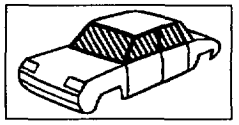
(p) [0] ,[1] ,[3] ,[4] ,[5] ,[6] ,[7] ,[8] ,[9] \ 950908→ MØD9607

54.011.0

23.019 1240.081

54.011.0

0030028 1240.081



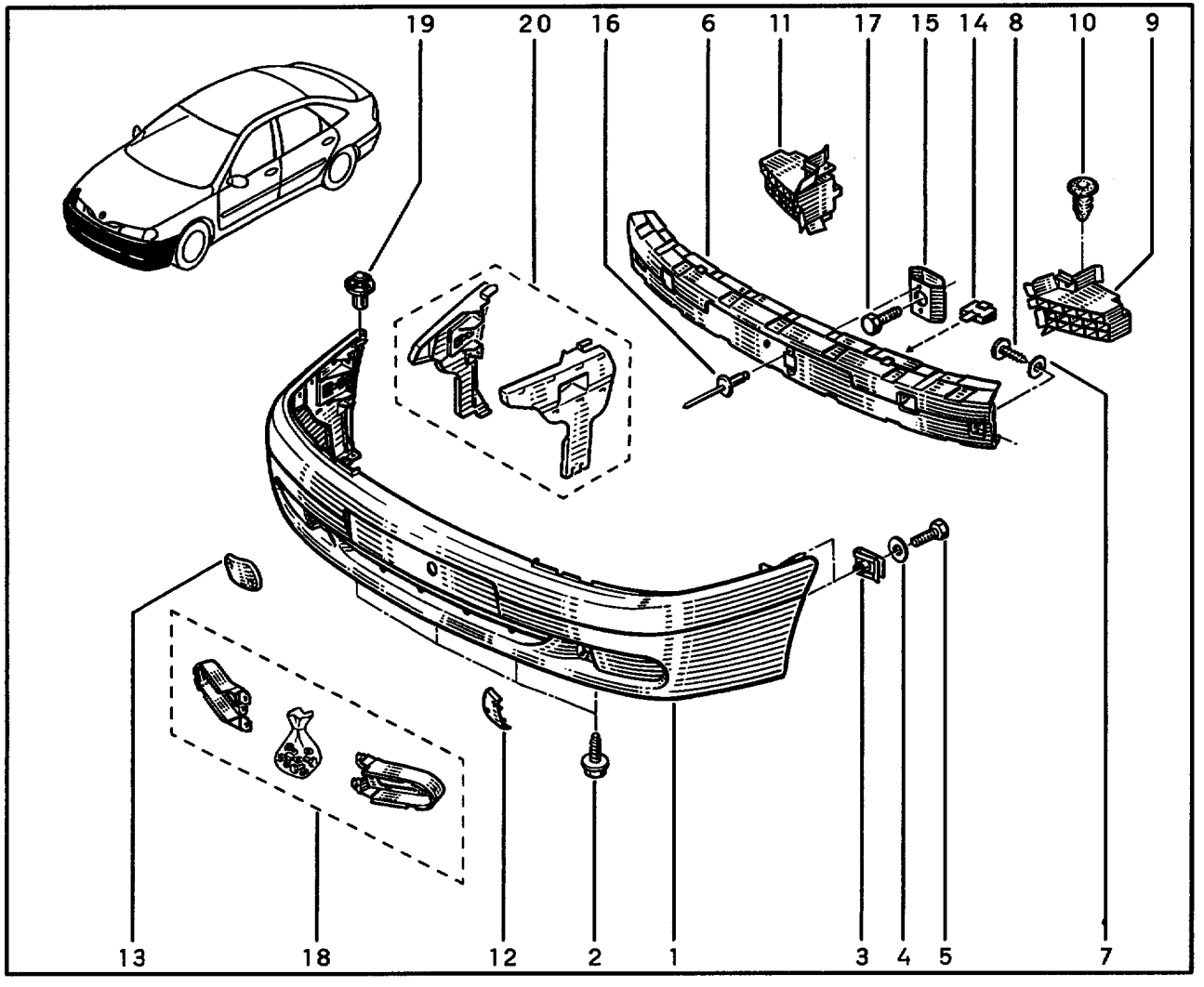
(q) [2] \ MØD9805→

(r) MØD9805→ MØD9909

(s) MØD9909→ ...

(x) 77 01 467 579 – 1 –

(y) 77 01 467 581 – 1 –



1	77 01 467 518	
2	77 03 016 372	
3	77 03 046 048	
4	77 03 053 401	
5	77 03 001 122	
6	77 00 819 991	
7	77 03 053 172	
8	77 03 016 407	
9	77 00 822 702	
10	77 03 077 135	
11	77 00 822 703	
12	77 00 822 804	
13	77 00 822 805	
14	77 00 822 181	
15	77 00 821 505	(a)
16	77 03 072 256	(a)
17	77 03 001 122	(a)
18	77 01 367 538	(b)
19	77 03 077 364	
20	77 01 205 247	

(a) ...→940711

(b) (060)

(060)◁06....

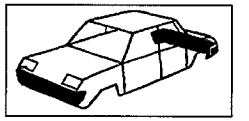
55.013.0

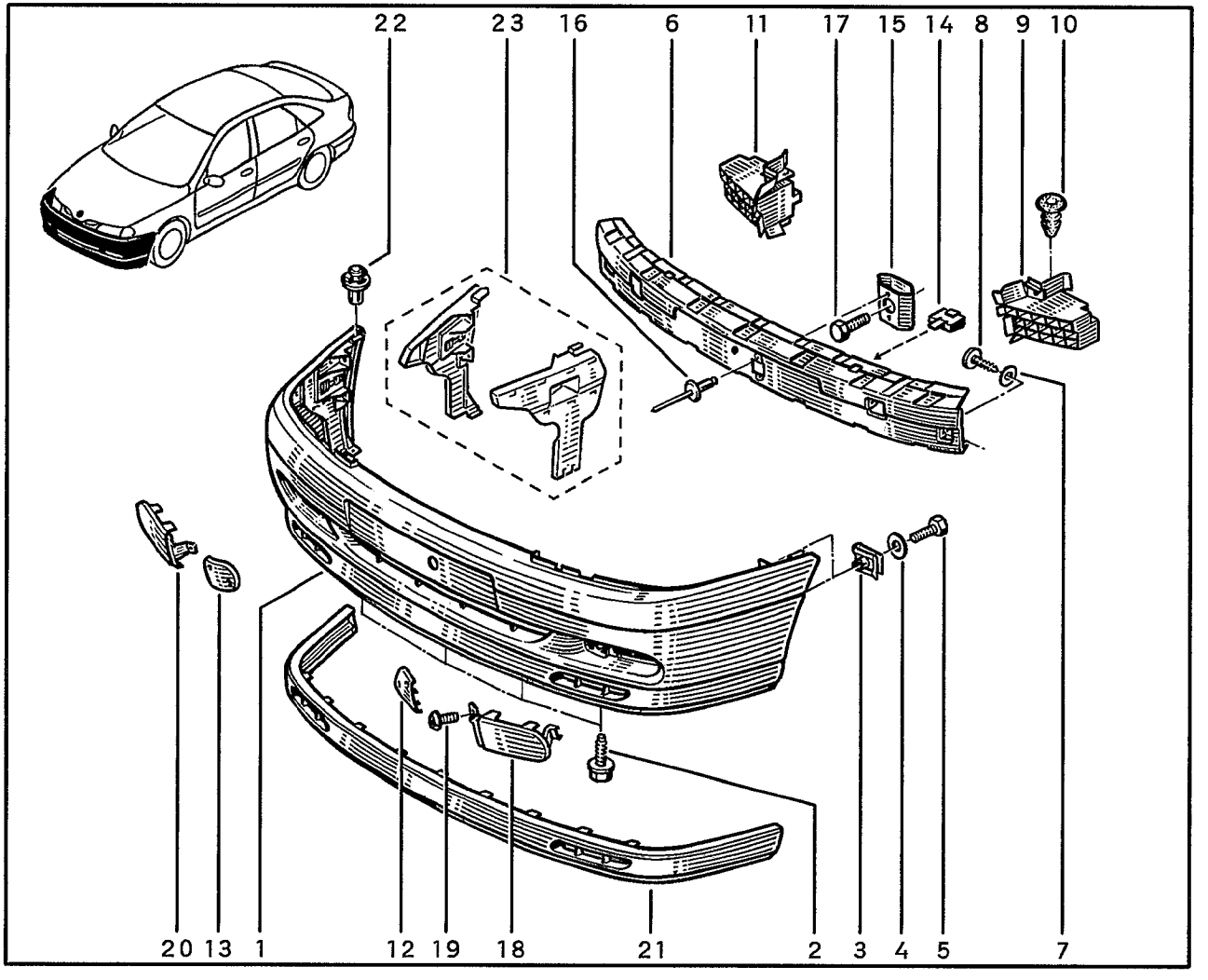
22.350 1240.071

(E2),(E3),(E4),(E5)\ ...→ MØD9805
(E1)\ SPH,VLM\ ...→ MØD9805

55.013.0

9860352 1240.071



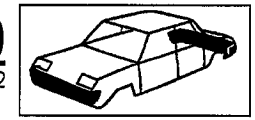


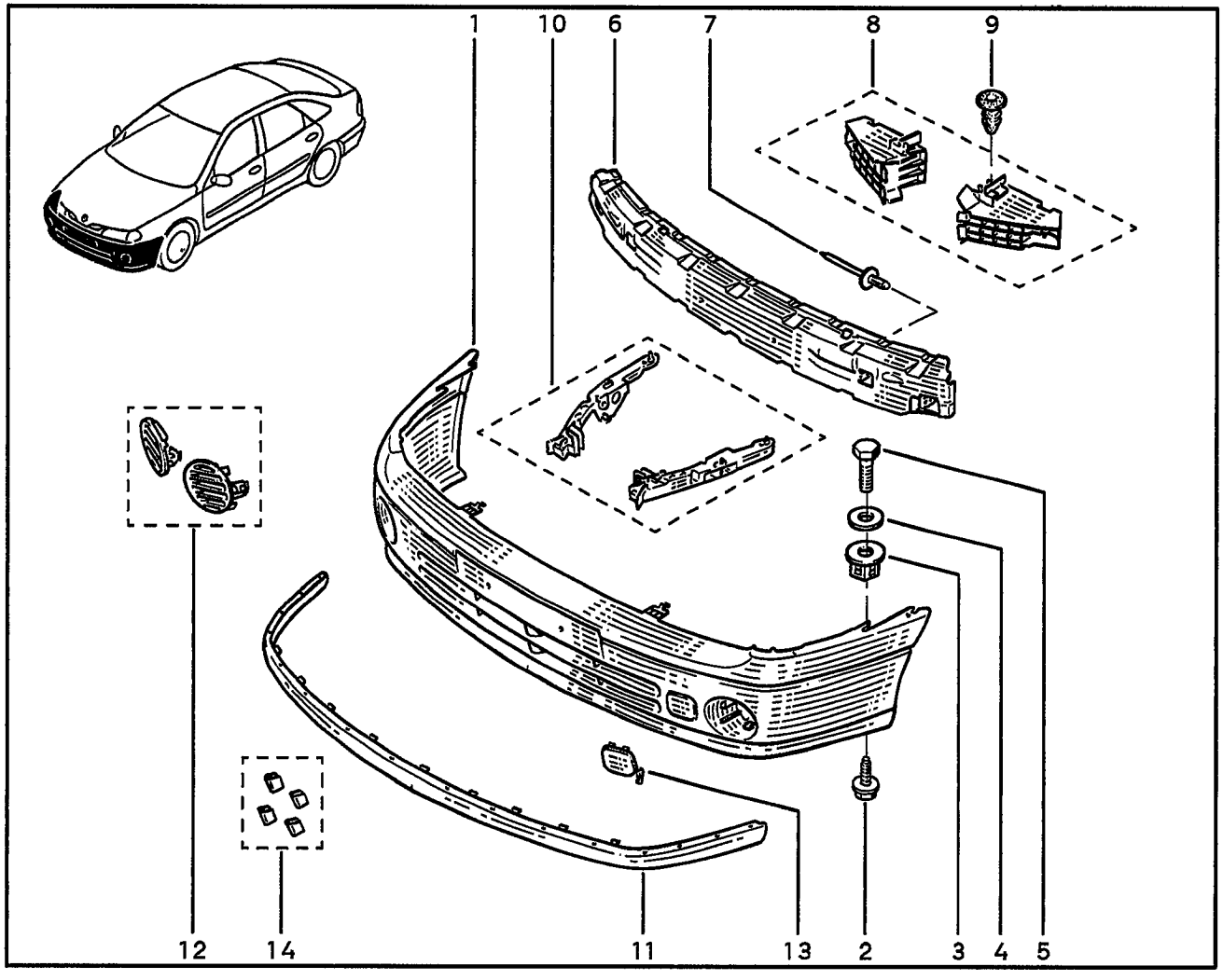
1	77 01 467 519	(a)
2	77 03 016 372	
3	77 03 046 048	
4	77 03 053 401	
5	77 03 001 122	
6	77 00 819 991	(b)
7	77 03 046 048	
8	77 03 016 407	
9	77 00 822 702	(b)
10	77 03 077 135	
11	77 00 822 703	(b)
12	77 00 822 804	(b)
13	77 00 822 805	(b)
14	77 00 822 181	(b)
15	77 00 821 505	(c)
16	77 03 072 256	(c)
17	77 03 001 122	(c)
18	77 00 823 163	(a)
19	77 03 008 054	(b)
20	77 00 823 164	(a)
21	77 00 818 802	(a)
22	77 03 077 364	(b)
23	77 01 205 247	(b)

(a) (E2),(E3),(E4),(E5)\ ...→ MØD9805
(E1)\ SPH,VLM\ ...→ MØD9805

(b) ...→ MØD9805

(c) ...→ 940711





1	77 01 471 347	
2	77 03 016 372	
3	77 03 044 101	
4	77 03 053 401	
5	77 03 001 122	
6	77 00 419 769	
7	77 03 072 256	
8	77 01 471 352	
9	77 03 077 135	
10	77 01 471 351	
11	77 01 471 348	
12	77 01 471 350	(a)
13	77 01 045 980	
14	77 01 206 030	

(a)

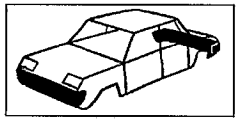
55.101.0

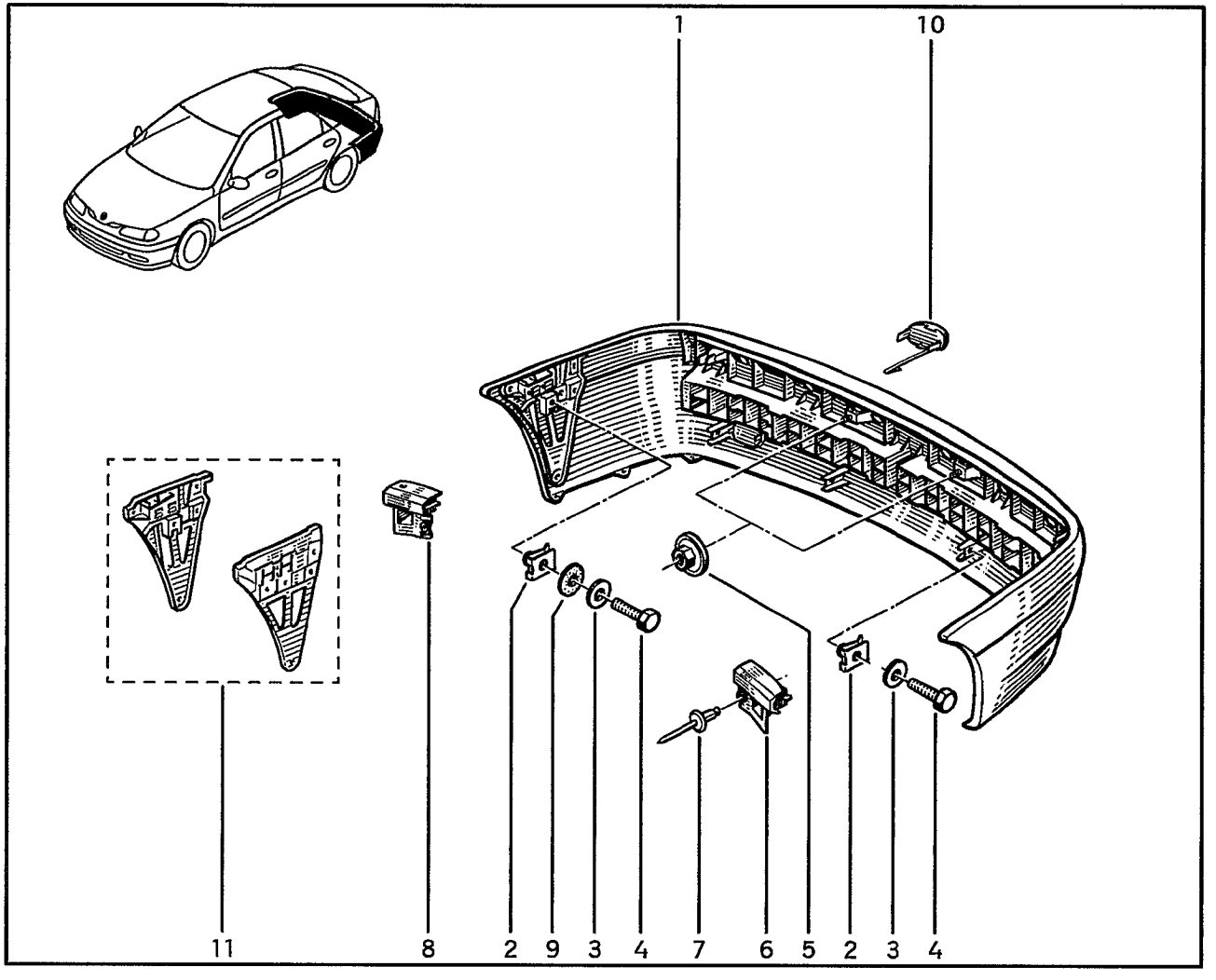
22.350 1240.071

...→MØD9805

55.101.0

9860352 1240.071





1	77 01 467 543	†∃⊢ (a)
	77 01 469 574	∃⊢ (a)
	77 01 669 850	† (b)
	77 01 691 370	(b)
2	77 03 046 048	
3	77 03 053 401	
4	77 03 001 122	
5	77 03 035 021	
6	77 00 822 117	
7	77 03 072 046	
8	77 00 822 118	
9	77 03 061 058	
10	77 00 822 610	
11	77 01 205 249	

(a) (E2),(E3),(E4),(E5)
(E1)\ SPH,VLM

(b) (E1)\ AZE,MNG,RES,SAN913

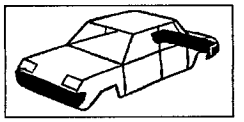
55.101.1

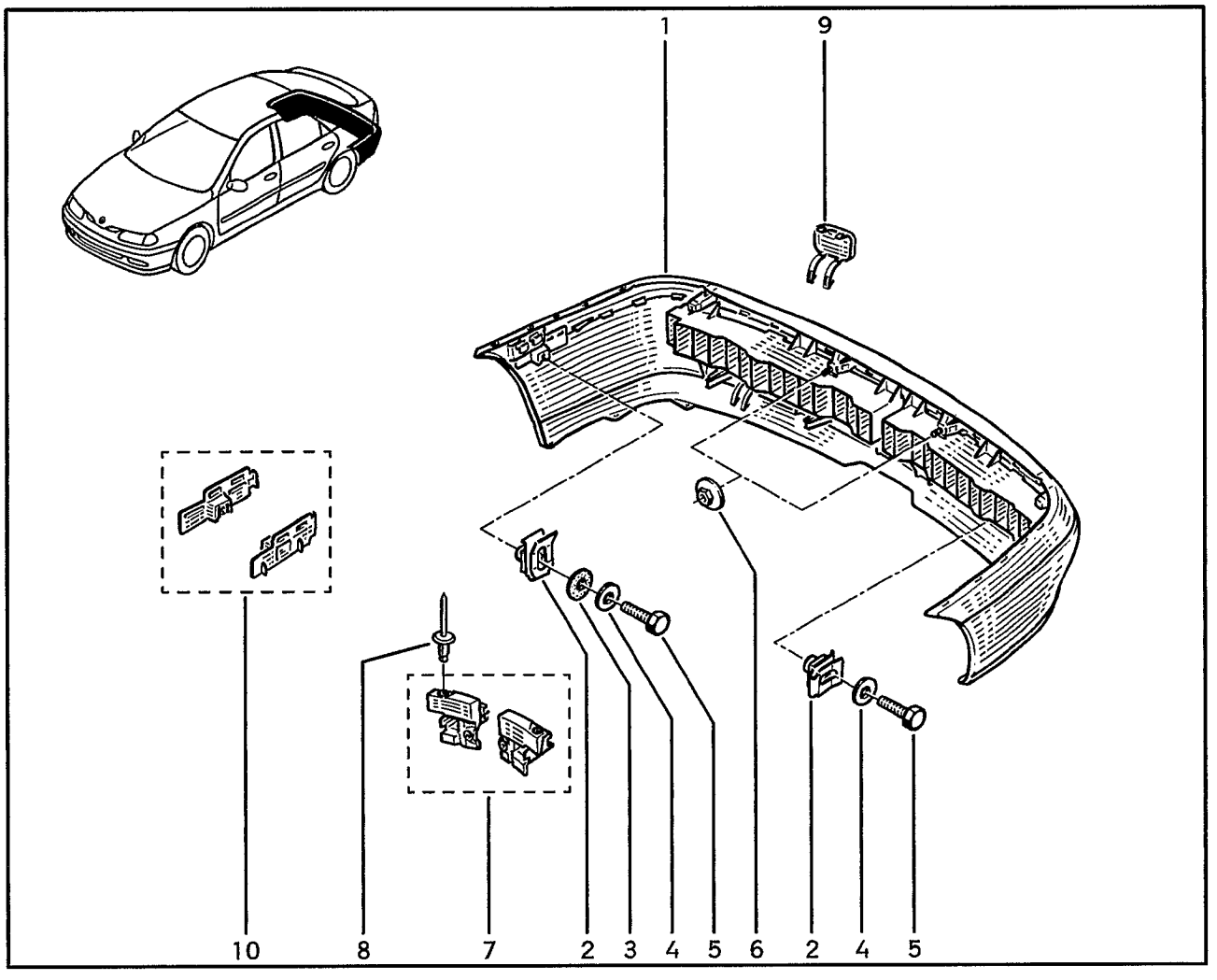
23.047 1240.061

MØD9805→...

55.101.1

9760380 1240.061





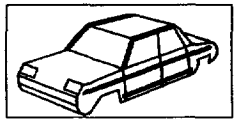
1	77 01 471 358	⇶
2	77 03 046 048	
3	77 03 061 058	
4	77 03 053 401	
5	77 03 001 122	
6	77 03 035 021	
7	77 01 205 962	
8	77 03 072 046	
9	77 01 045 843	⇶
10	77 01 205 960	

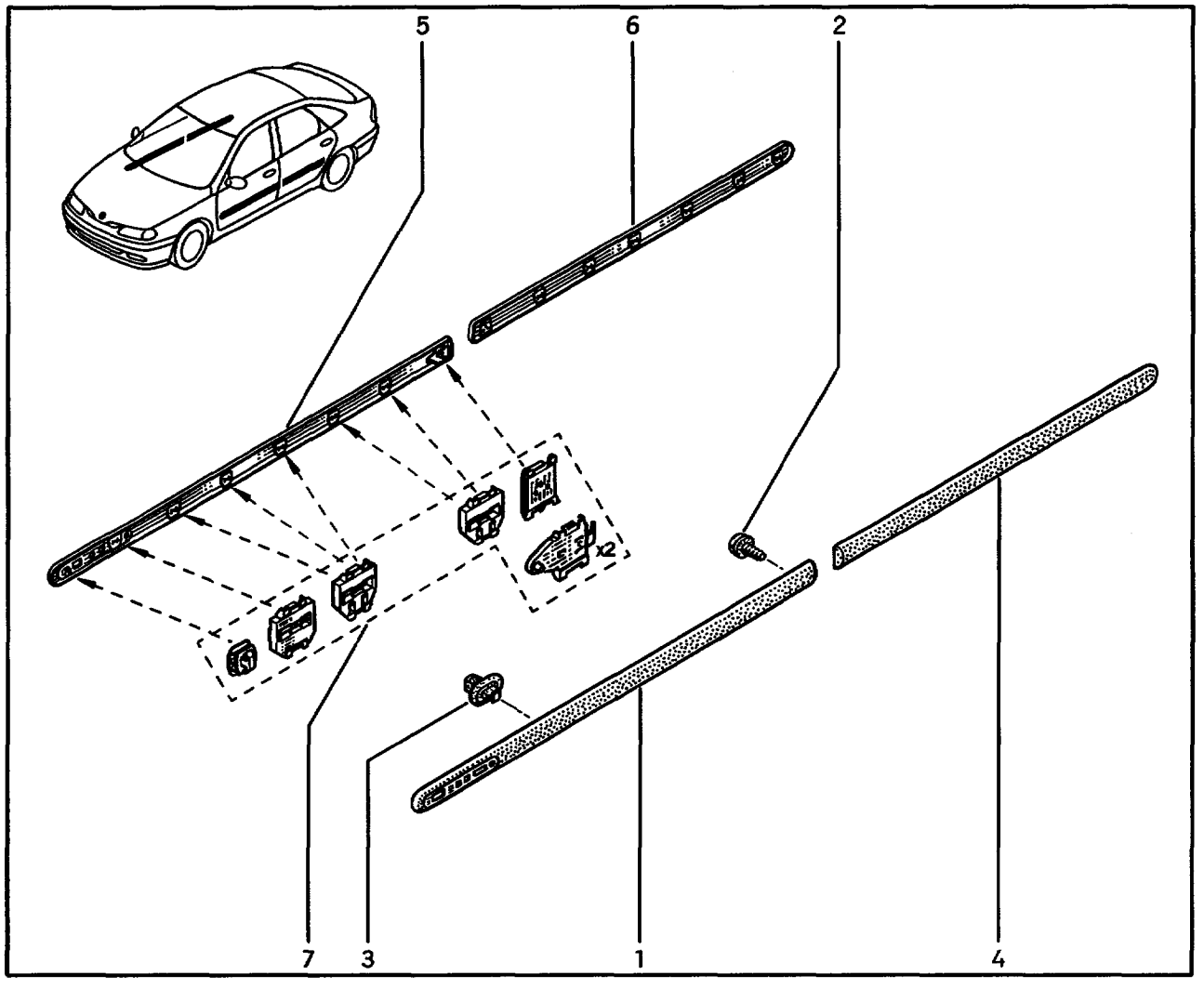
55.201.0

23.013 1240.081

55.201.0

0030025 1240.081





1	77 00 819 260	(a)
	77 01 469 677	(b)
	77 01 470 366	⇶ (c)
2	77 03 017 022	
3	77 03 077 256	
4	77 00 819 258 †	(d)
	77 00 434 735	(d)
	77 01 470 367	⇶ (c)
5	77 00 819 261	(a)
	77 01 469 678	(b)
	77 01 470 368	⇶ (c)
6	77 00 819 259 †	(d)
	77 00 434 734	(d)
	77 01 470 369	⇶ (c)
7	77 01 367 631 †	(a)
	77 01 205 107	(e)

(a) ...→960123

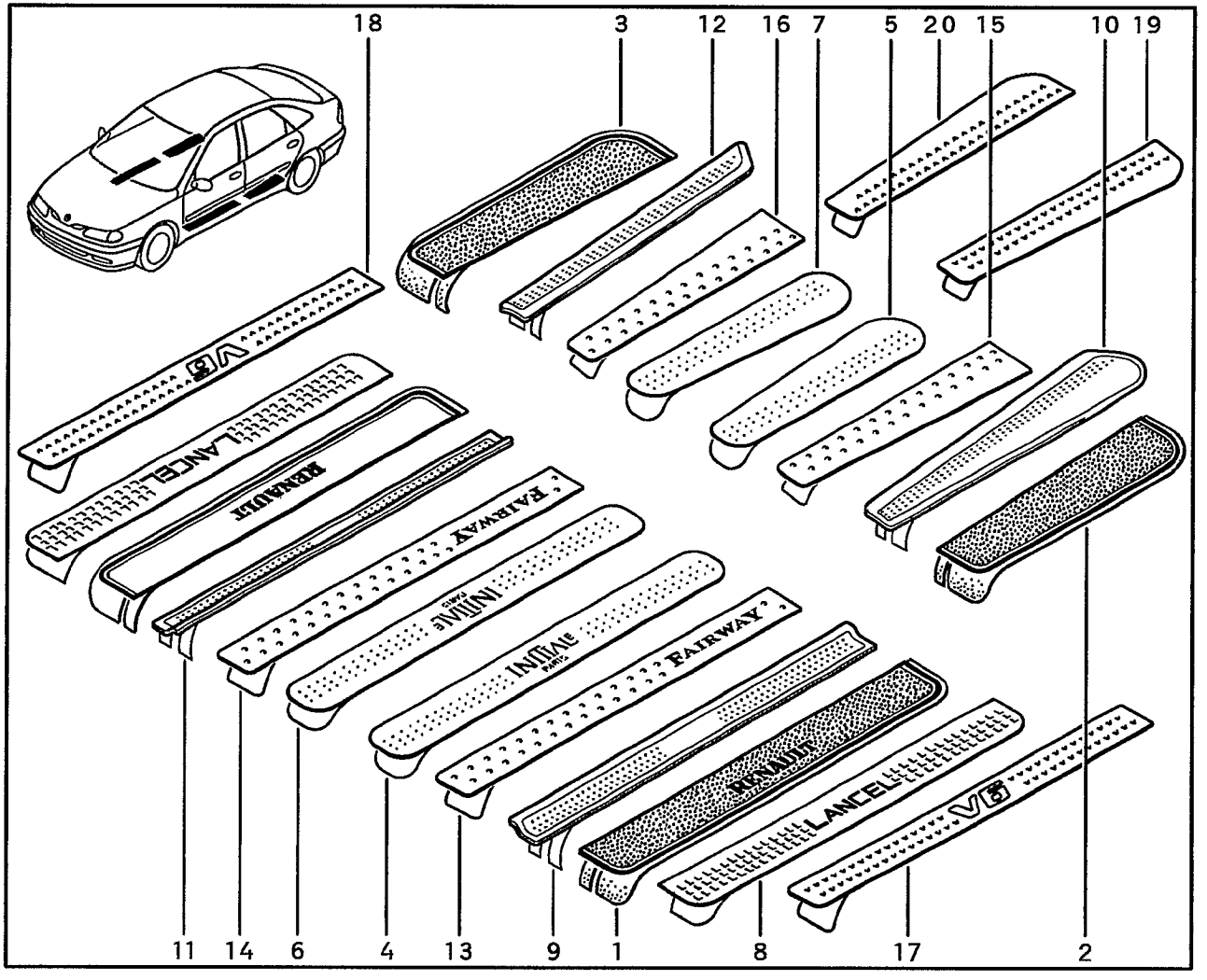
(b) (E1),(E2),(E3),(E4)\960123→...

(c) (E5)
(E2),(E3)\(060)

(d) (E1),(E2),(E3),(E4)

(e) 960123→...

(060)◁⋘06....



1	77 00 835 520	(a)
2	77 00 835 522	(a)
3	77 00 835 523	(b)
4	77 00 419 806	(c)
5	77 00 419 808	(c)
	77 00 425 605	(d)
6	77 00 419 805	(c)
7	77 00 419 807	(c)
	77 00 425 606	(d)
8	77 00 425 603	(d)
9	77 00 429 553	(e)
10	77 00 429 555	(e)
11	77 00 429 554	(e)
12	77 00 429 556	(e)
13	77 00 434 199	(f)
14	77 00 434 230	(f)
15	77 00 434 200	(f)
16	77 00 434 201	(f)
17	82 00 017 176	(g)
18	82 00 017 178	(g)
19	82 00 017 180	(g)
20	82 00 017 183	(g)

(a) (E4)
B56E,B56R,B565\(E3)\EXE,SAN913
B56V\(E3)\EXE,SAN913\...→MØD9909

(b) B56E,B56R,B565\(E3)\EXE,SAN913
B56V\(E3)\EXE,SAN913\...→MØD9909
(E4)

(c) (E5)\...→MØD9805

(d) (E3)\LCL

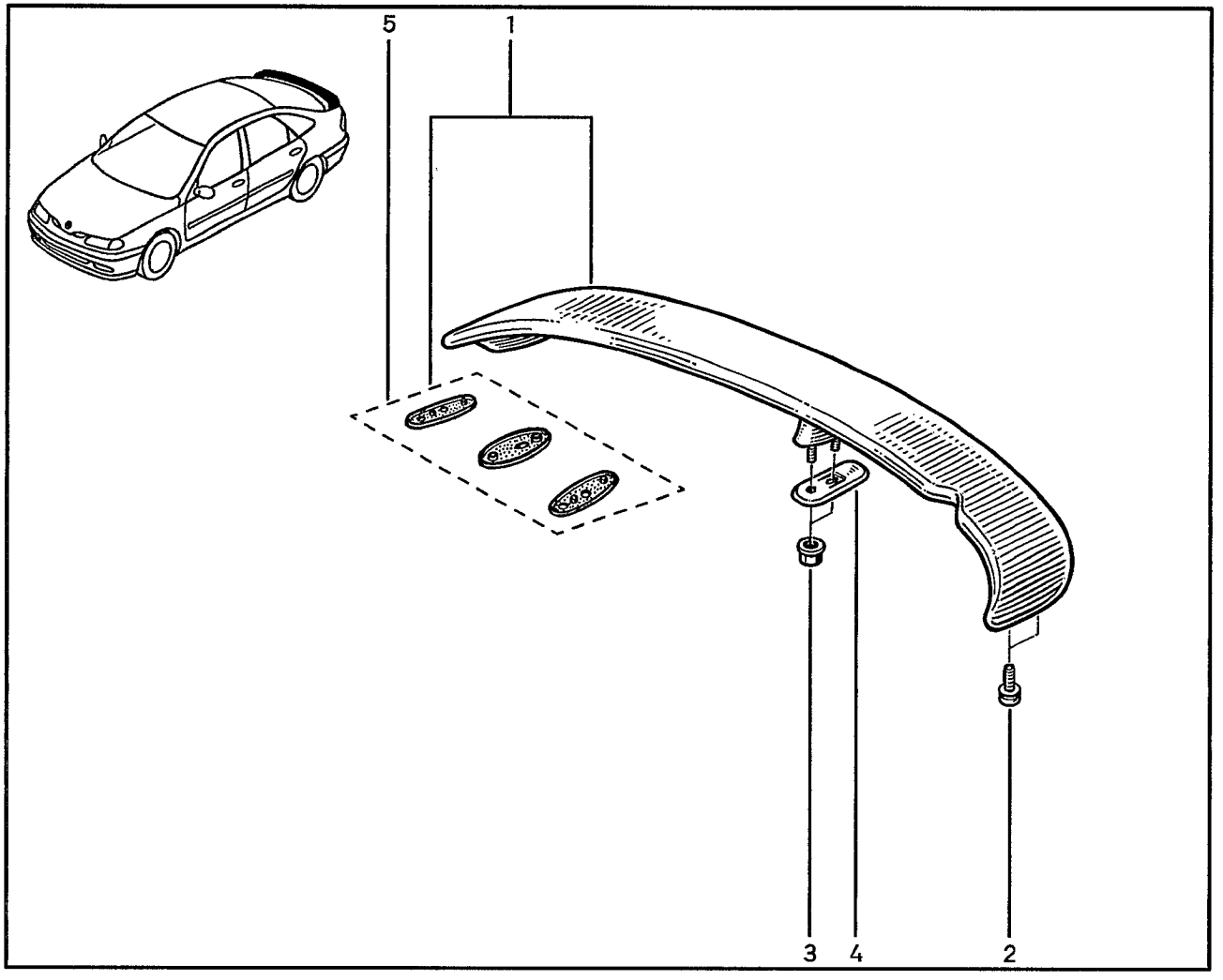
(e) (E5)\MØD9805→...

(f) IMA

(g) (E3)\SAN913\MØD9909→...

55.281.0
23.104 1240.062

55.281.0
9860086 1240.062



1 77 01 367 705 (a)
2 77 03 006 106
3 77 03 033 030
4 77 50 821 129
5 77 01 367 706

(a) (060)

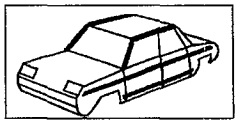
(060) 06....

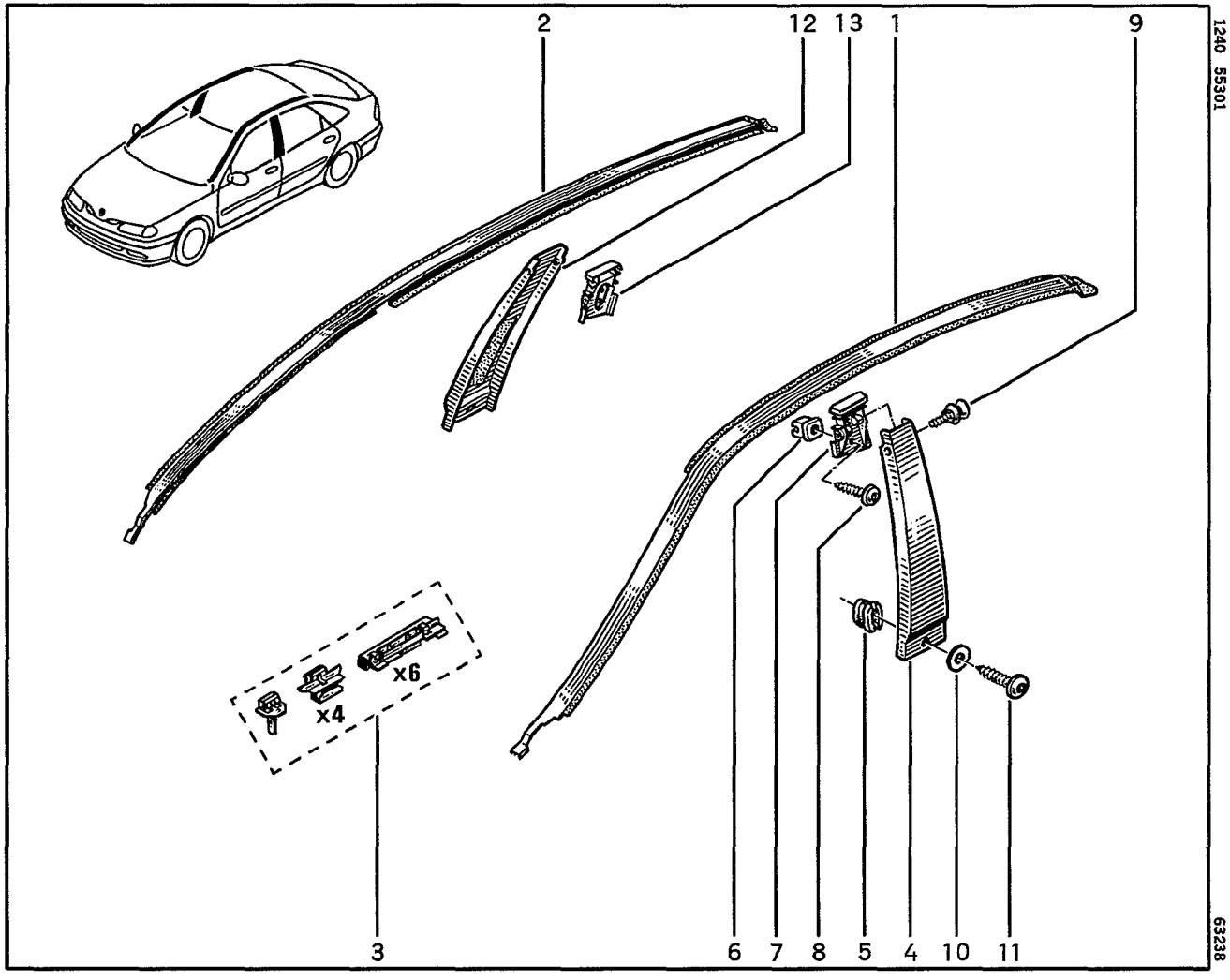
55.301.0

23.249 1240.072

55.301.0

9970240 1240.072





1	77 01 367 681	
2	77 01 367 682	
3	77 01 367 683	
4	77 00 812 050	(a)
	82 00 018 386	(b)
5	77 03 081 019 †	
	77 03 081 164	
6	77 03 081 086	(a)
7	77 03 077 332	(a)
	82 00 014 871	(b)
8	77 03 016 405	(a)
9	77 03 017 058	(a)
10	77 03 061 010	(a)
11	77 03 016 340	(a)
12	77 00 820 989	(a)
	82 00 018 387	(b)
13	77 03 077 331	(a)
	82 00 014 872	(b)

(a) ...→ 990707

(b) 990707→ ...

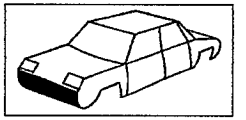
55.501.0

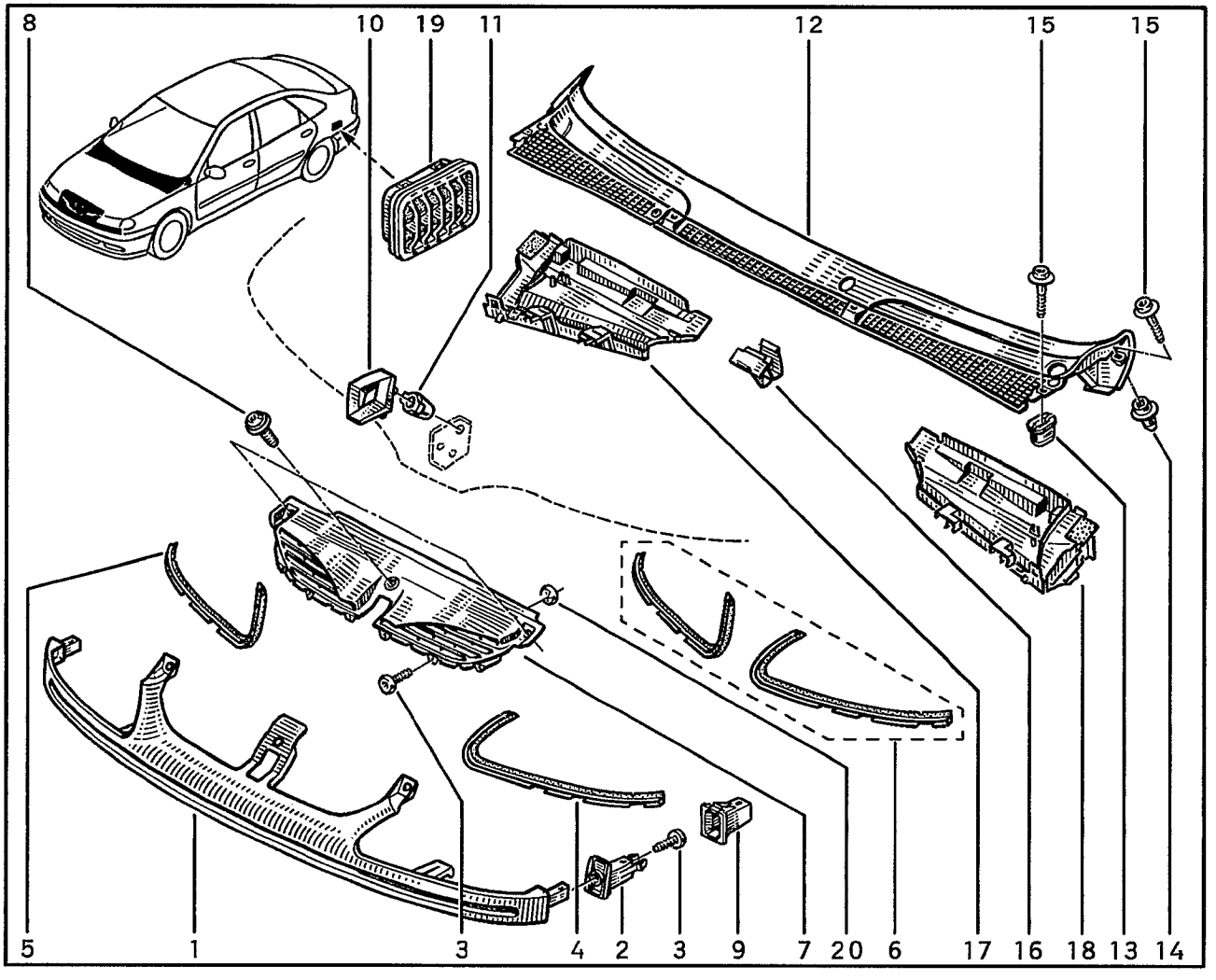
23.035 1240.071

...→MØD9805

55.501.0

9960025 1240.071





1	77 01 367 611 †	(a)
	77 01 470 494	(b)
	77 01 367 612	(c)
2	77 00 823 167	(d)
3	77 03 017 011	
4	77 00 824 566	(e)
5	77 00 824 565	(e)
6	77 01 205 453 †	(f)
	77 01 206 205	(f)
7	77 00 819 948	
8	77 03 026 009	
9	77 00 823 175 †	(d)
	77 00 416 104 †	
	77 00 421 232	
10	77 00 824 625	
11	77 03 081 170 †	
	77 03 081 190	
12	77 01 367 702 †	(g)(x)
	77 00 843 094	(h)
	77 01 367 703	(j)
	77 01 469 334	(k)
13	77 03 081 171	
14	77 03 081 172	
15	77 03 081 173	
16	77 03 077 340	
17	77 00 825 489	(m)
	77 00 843 100	(h)
18	77 00 825 490	(n)
	77 00 843 101	(k)
19	77 00 824 442 †	
	77 00 838 358	
20	77 03 080 016	

(a) \...→961015

(b)

(c)

(d) \...→961015

(e) ...→961015

(f) 961015→...

(g) \[0] ,[1] ,[5] ,[6] \...→950901
\...→950109

(h) \950109→...

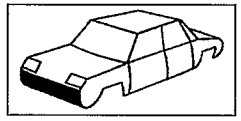
(j) [2] \...→950901

(k) \950901→...

(m) \...→950109

(n) \...→950901

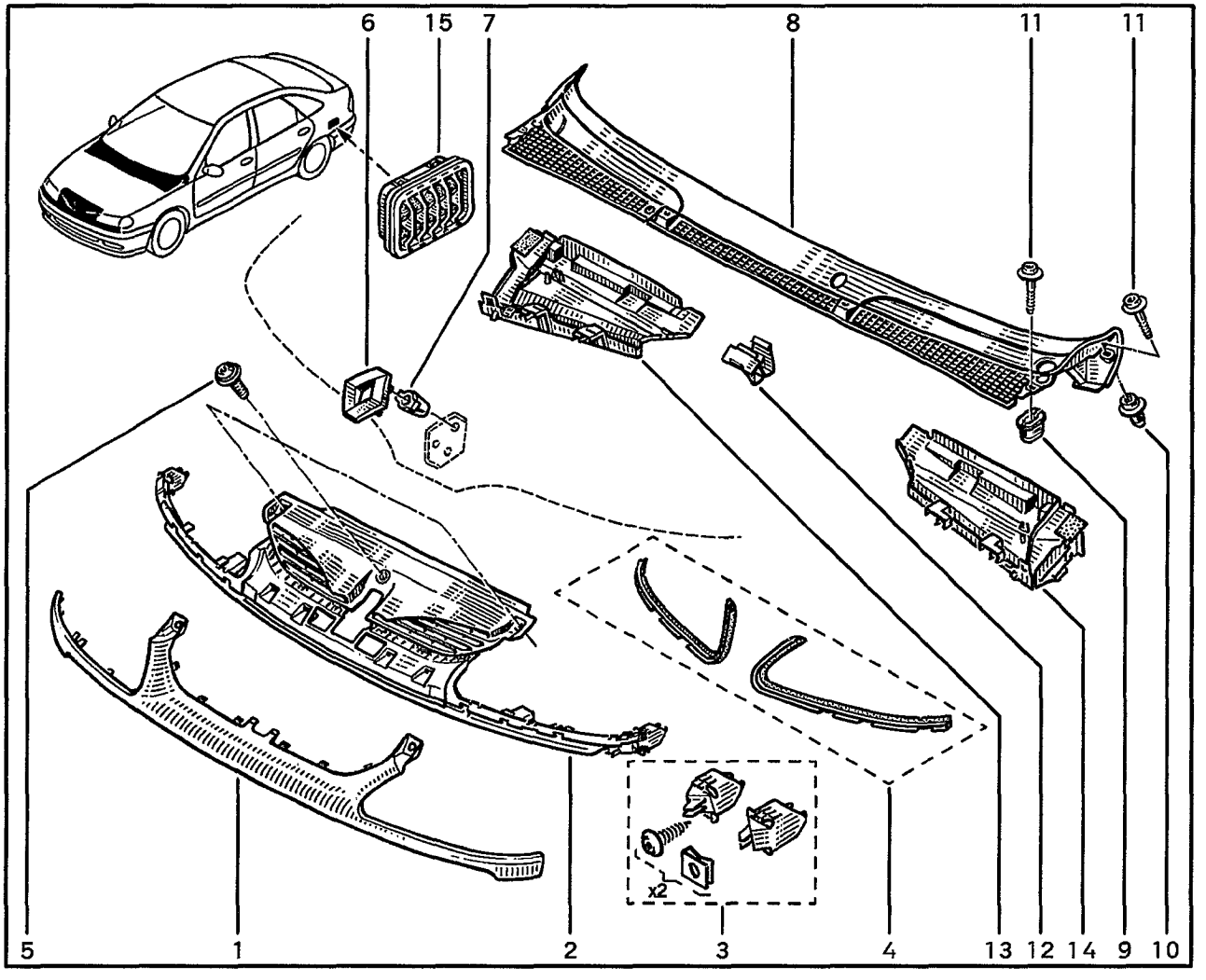
55.501.0
9960025 1240.071



(x)

77 00 843 094 – 1 –

77 01 469 334 – 1 –



1	77 01 471 338	⇶ (a)
	77 01 471 339	⇶ (b)
2	77 01 471 342	(a)
	77 01 471 343	(b)
3	77 01 471 340	
4	77 01 206 205	
5	77 03 026 009	
6	77 00 824 625	
7	77 03 081 190	
8	77 00 843 094	(c)
	77 01 469 334	(d)
9	77 03 081 171	
10	77 03 081 172	
11	77 03 081 173	
12	77 03 077 340	
13	77 00 843 100	(c)
14	77 00 843 101	(d)
15	77 00 824 442	†
	77 00 838 358	

(a)

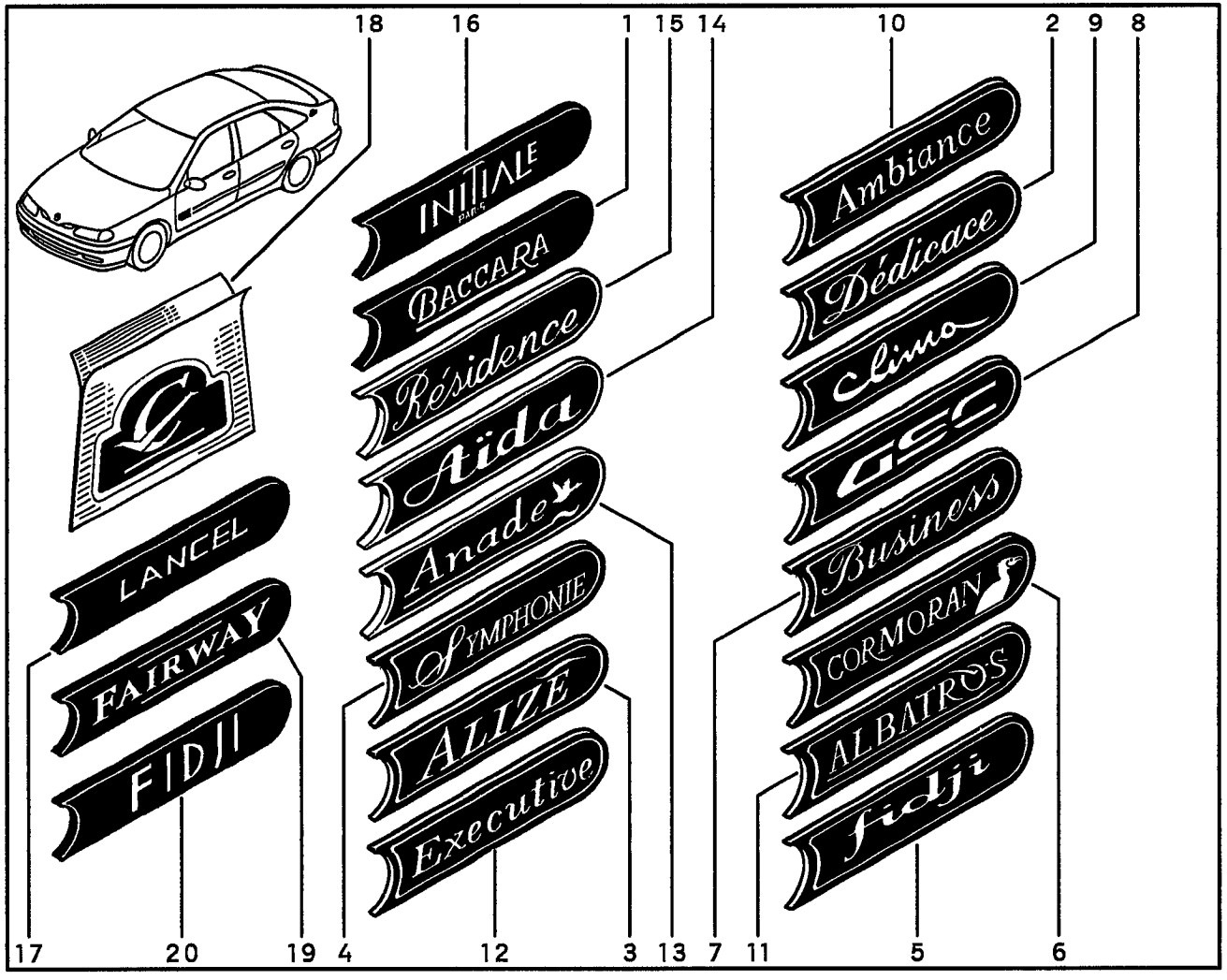
(b)

(c)

(d)

56.011.0
9960135 1240.072

RENAULT



1	77 00 827 966	(a)
2	77 00 846 863	(a)
3	77 00 849 034	(b)
4	77 00 410 983	(a)
5	77 00 412 210	(a)
6	77 00 412 212	(a)
7	77 00 413 259	(a)
8	77 00 415 280	(a)
9	77 00 414 910	(a)
10	77 00 416 230	(a)
11	77 00 416 055	(a)
12	77 00 416 050	(a)
13	77 00 416 051	(c)
14	77 00 418 446	(d)
15	77 00 419 320	(e)
16	77 00 419 074	(f)
17	77 00 425 532	(g)
18	77 00 429 600	
19	77 00 434 195	(h)
20	82 00 032 535	(j)

(a) ...→MØD9805

(b) ALØ,AZE

(c) ANA\...→MØD9805

(d) (E2)\AID

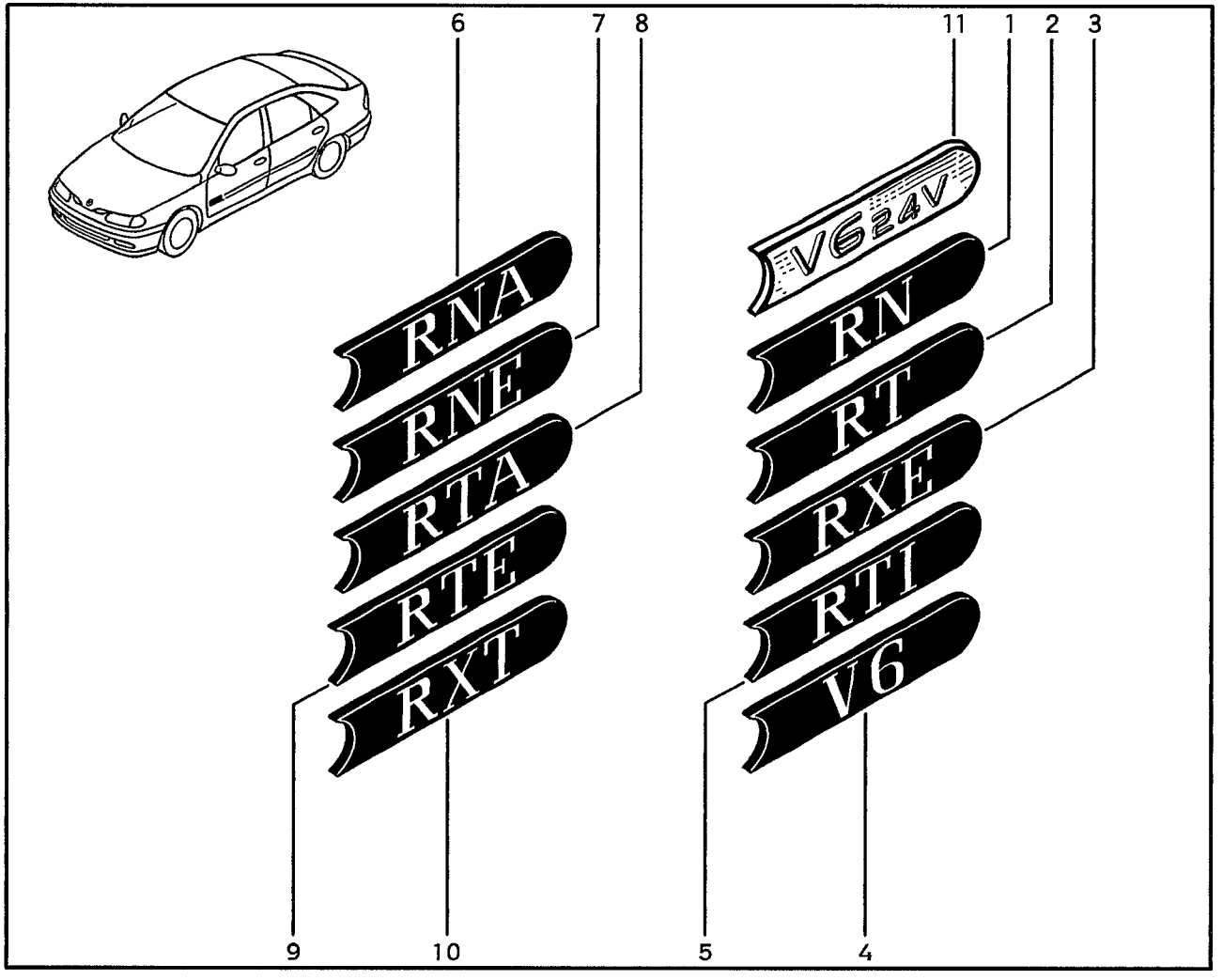
(e) RES\...→MØD9805

(f) INITIALE

(g) LCL\...→MØD9805

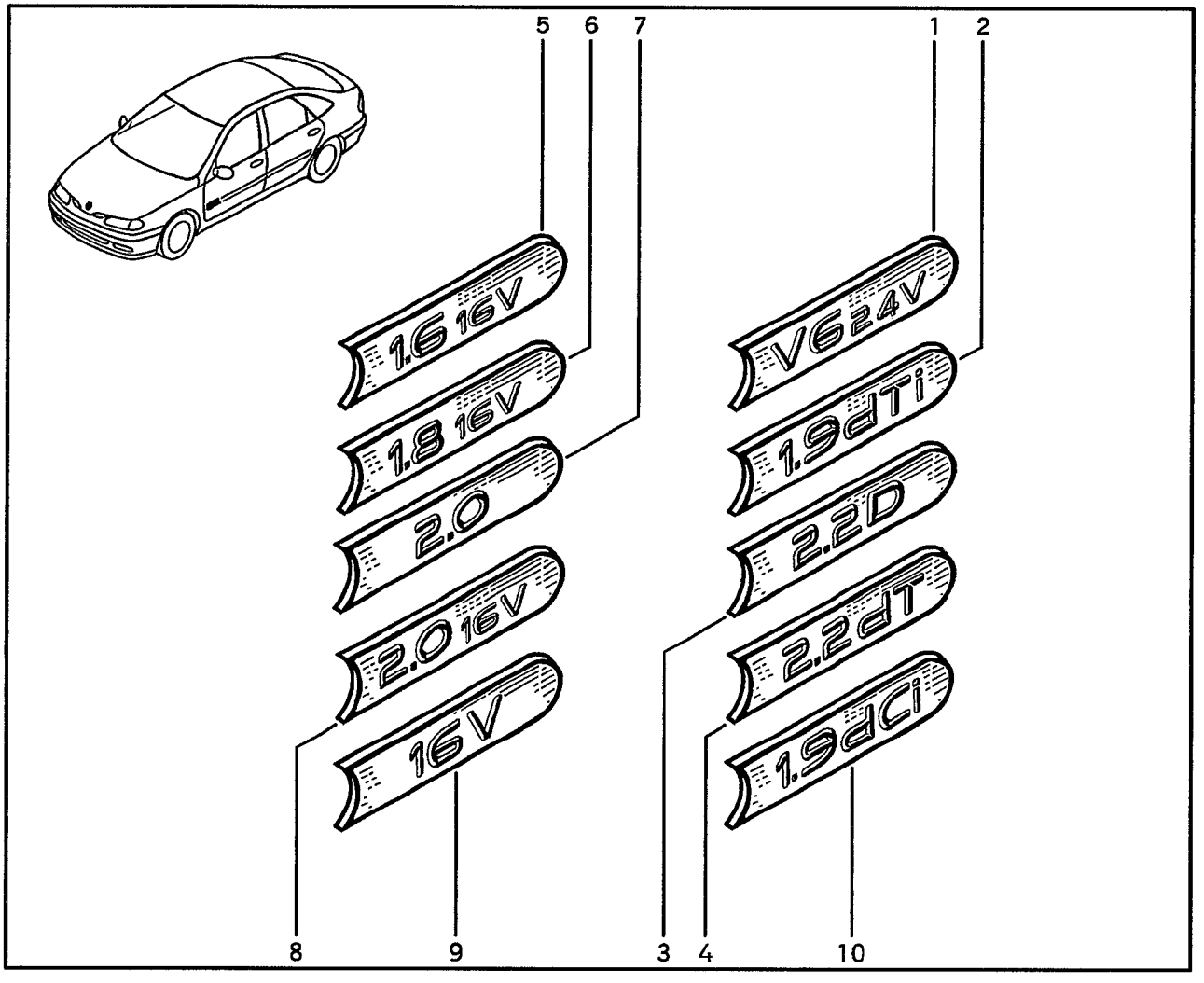
(h) HØG,IMA,MIL

(j) MIL



1	77 00 827 960	(a)
2	77 00 827 961	(b)
3	77 00 827 962	(c)
4	77 00 827 964	(d)
5	77 00 827 963	(e)
6	77 00 420 225	(f)
7	77 00 420 226	(g)
8	77 00 420 227	(h)
9	77 00 420 228	(j)
10	77 00 420 229	(k)
11	77 00 422 211	

(a)	RN	(f)	RNA
(b)	RT	(g)	RNE
(c)	RXE	(h)	RTA
(d)	V6	(j)	RTE
(e)	RTI	(k)	RXT

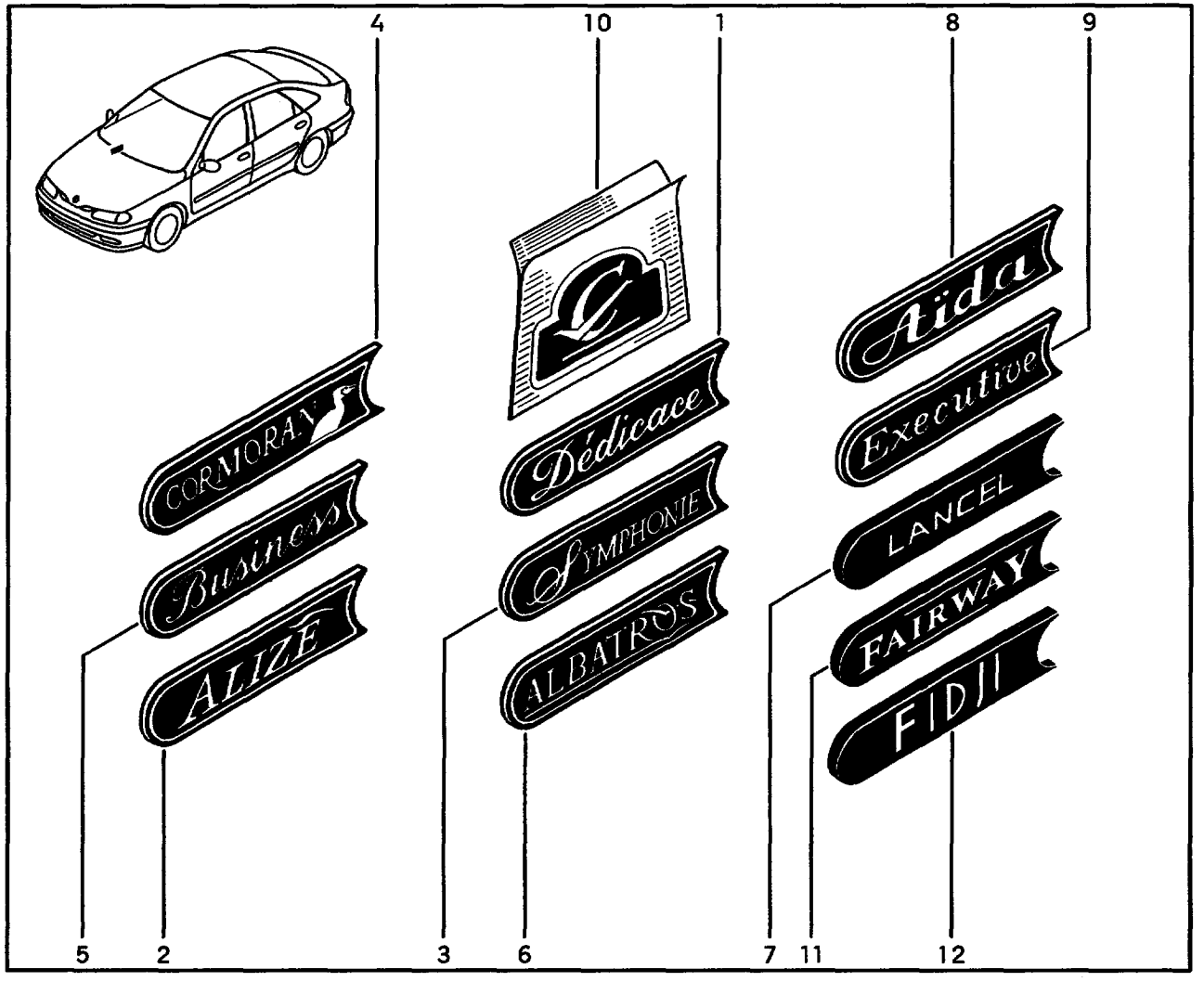


1 77 00 422 211
2 77 00 424 577
3 77 00 424 578
4 77 00 424 579
5 77 00 424 590
6 77 00 424 591
7 77 00 424 592
8 77 00 424 593
9 77 00 428 368
10 82 00 016 859 (a)

(a) MØD9909→...

56.015.0
0098001 1240.081

RENAULT



1	77 00 846 864	(a)
2	77 00 849 035	(b)
3	77 00 410 984	(a)
4	77 00 412 213	(a)
5	77 00 413 260	(a)
6	77 00 416 828	(a)
7	77 00 425 533	(c)
8	77 00 432 088	(d)
9	77 00 430 997	(e)
10	77 00 429 600	
11	77 00 434 196	(f)
12	82 00 032 536	(g)

(a) ...→MØD9805

(b) ALØ,AZE

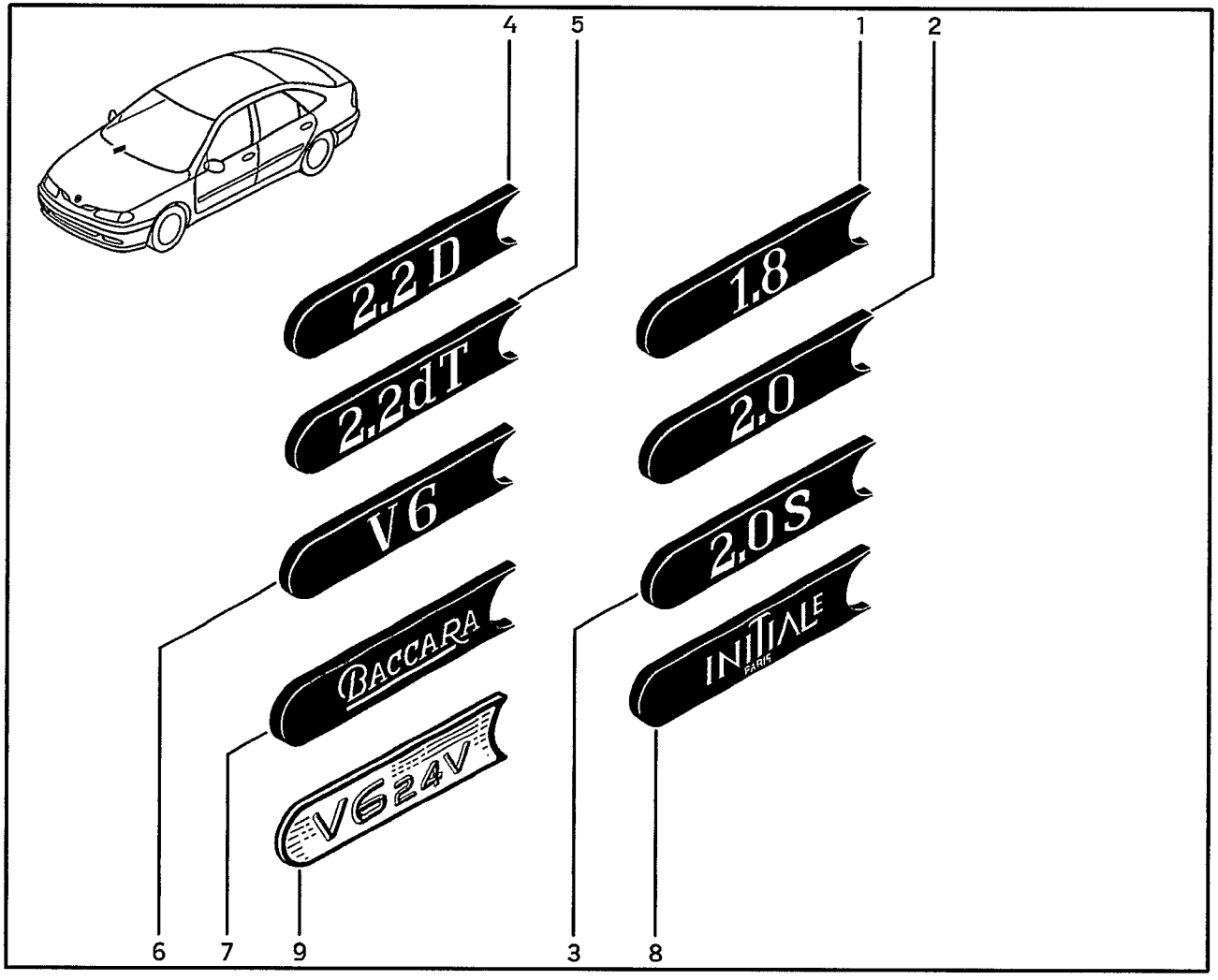
(c) LCL\...→MØD9805

(d) (E2)\AID

(e) MØD9805→...

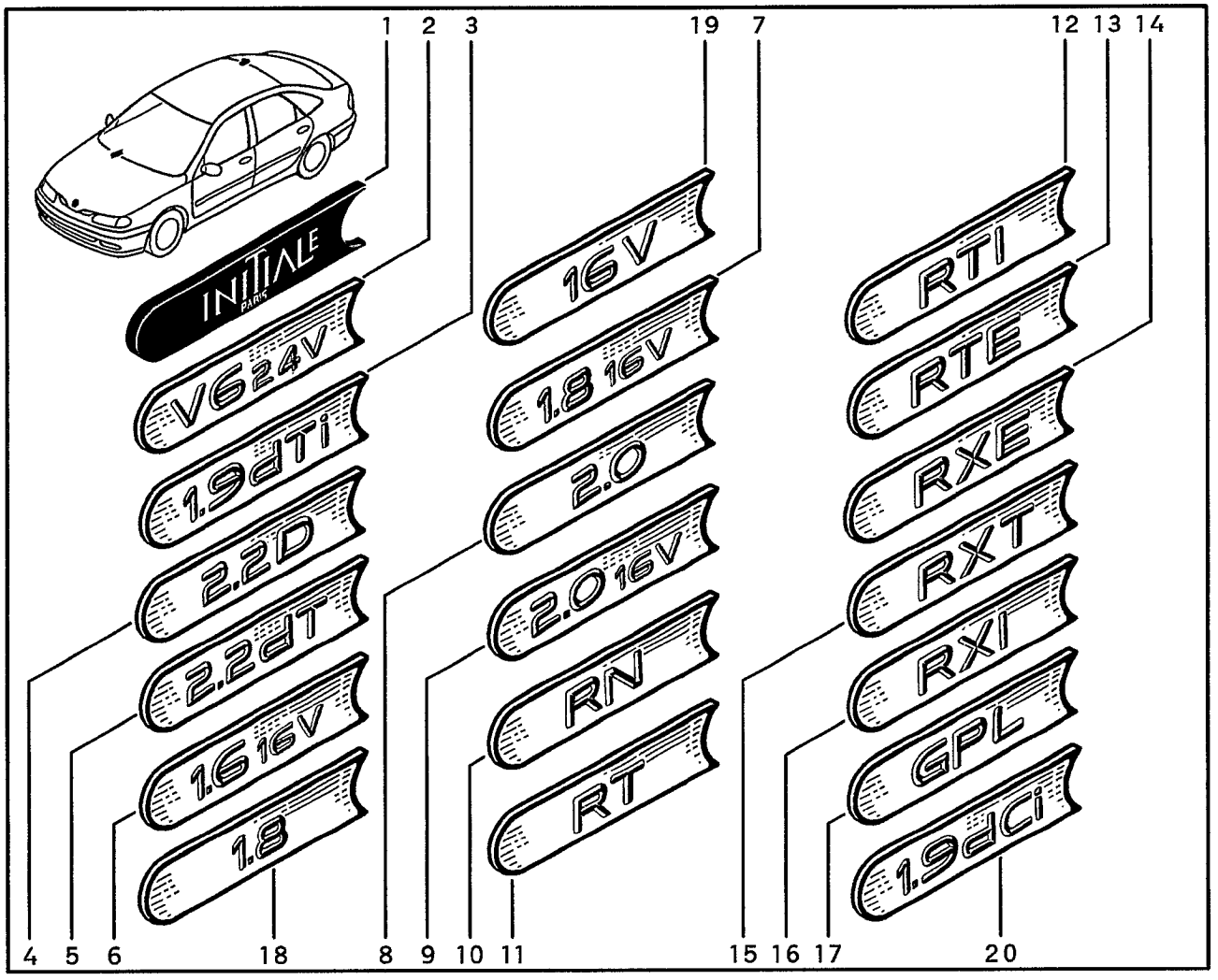
(f) HØG,IMA,MIL

(g) MIL



1	77 00 827 955	
2	77 00 827 956	
3	77 00 827 957	
4	77 00 827 958	
5	77 00 827 959	
6	77 00 827 965	
7	77 00 827 967	
8	77 00 419 075	(a)
9	77 00 422 212	

(a) INITIALE

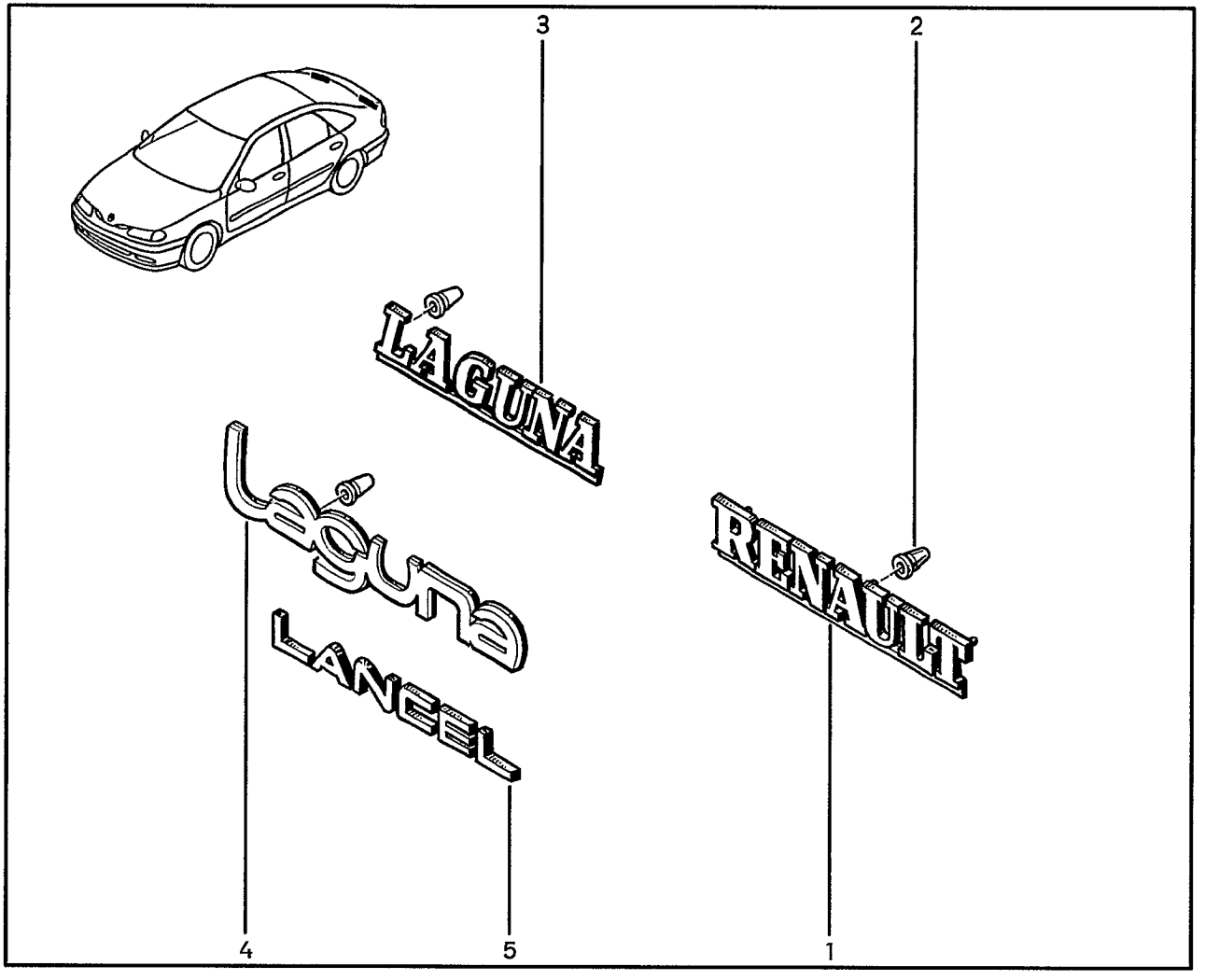


1	77 00 419 075	(a)
2	77 00 422 212	
3	77 00 422 622	
4	77 00 426 324	
5	77 00 426 325	
6	77 00 426 326	
7	77 00 426 327	
8	77 00 426 328	
9	77 00 426 329	
10	77 00 426 330	
11	77 00 426 331	
12	77 00 426 332	
13	77 00 426 333	
14	77 00 426 334	
15	77 00 426 335	
16	77 00 426 336	
17	77 00 428 048	
18	77 00 426 338	
19	77 00 428 369	
20	82 00 016 861	(b)

(a) INITIALE

(b) MØD9909➔...

56.031.0



1 77 00 817 027
2 77 03 081 151
3 77 00 827 605 (a)
4 77 00 417 048 (b)
5 77 00 425 534 (c)

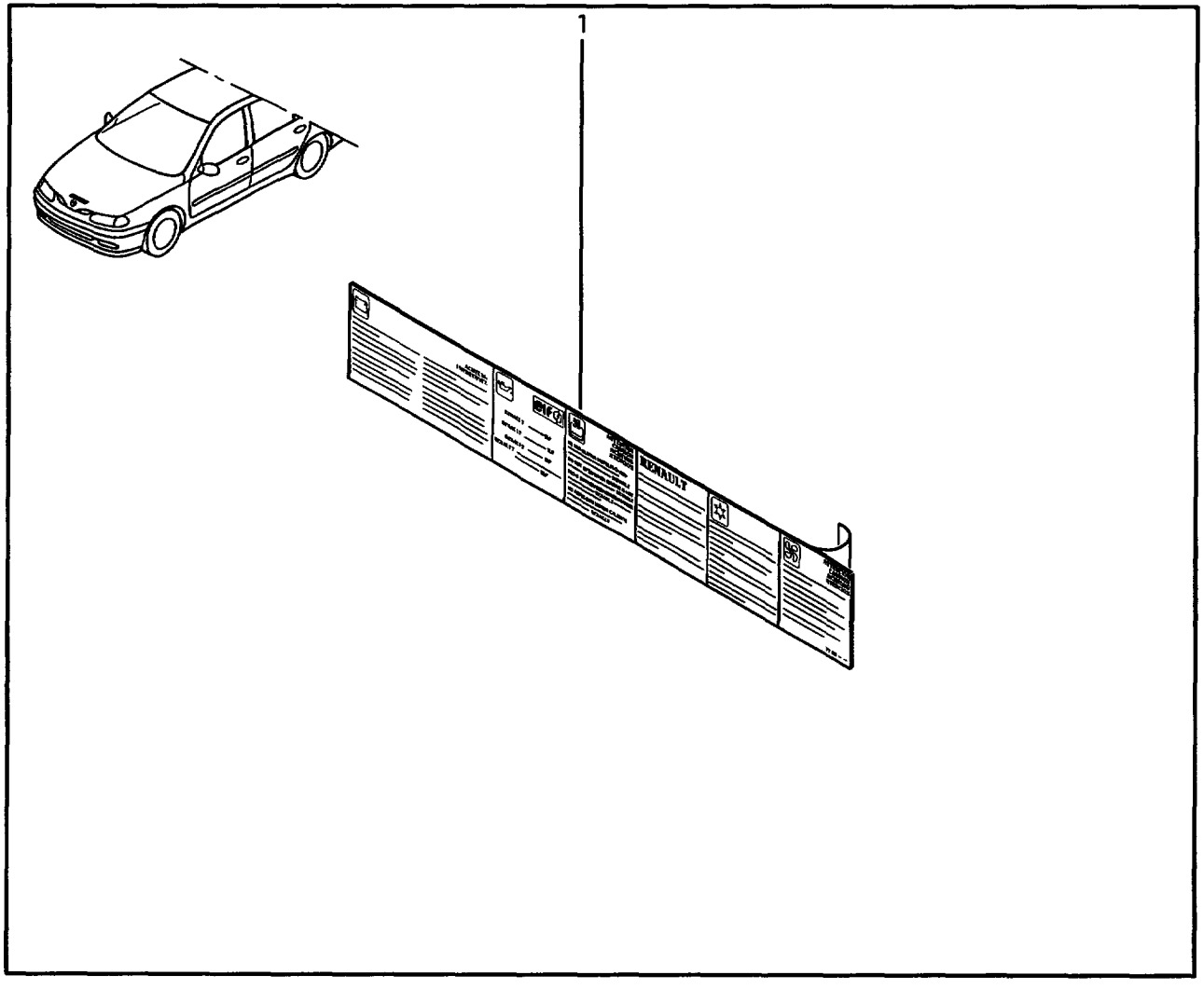
(a) ...→ MØD9607

(b) MØD9607→ ...

(c) LCL

56.061.0
9970356 1240.081

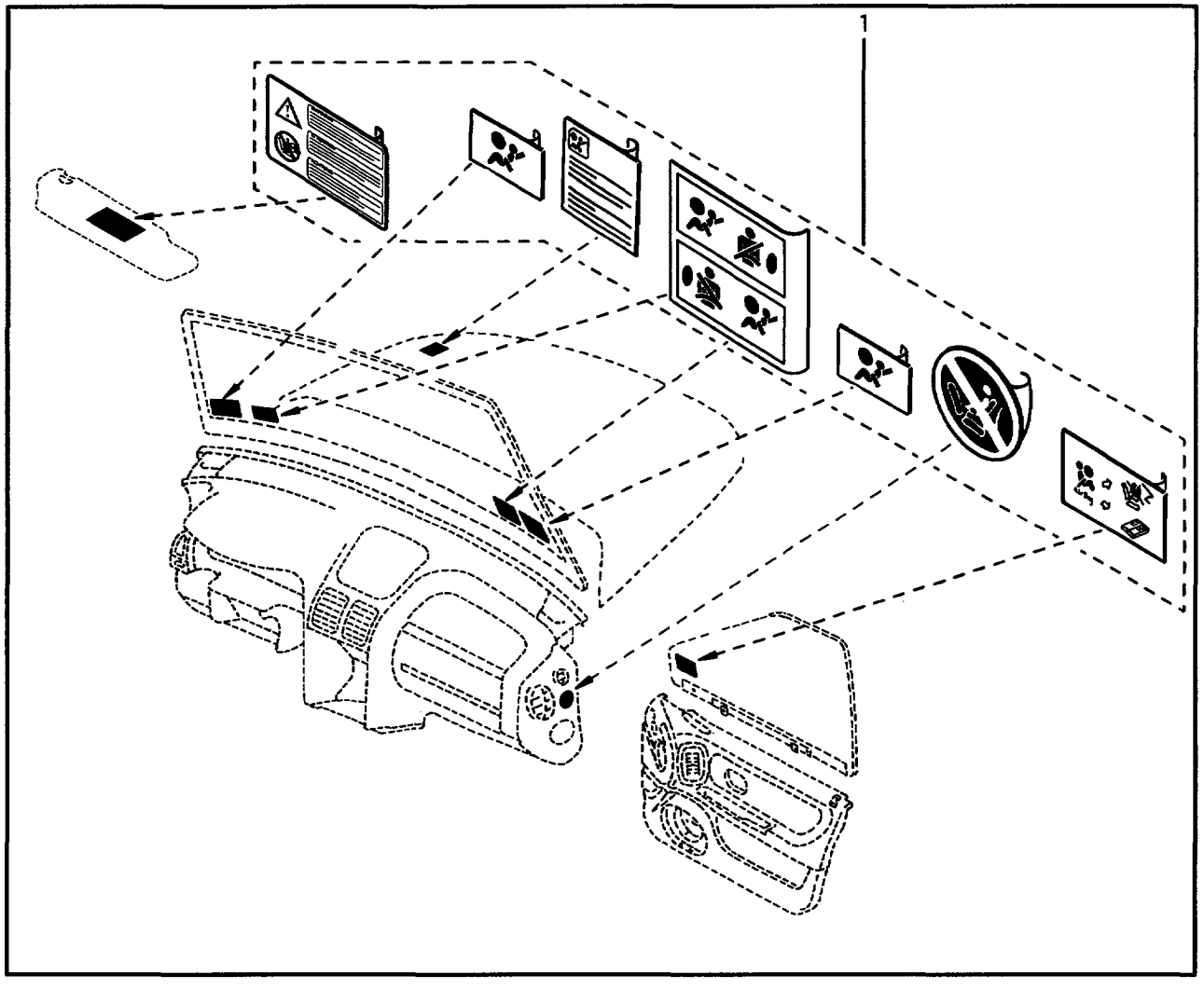
RENAULT



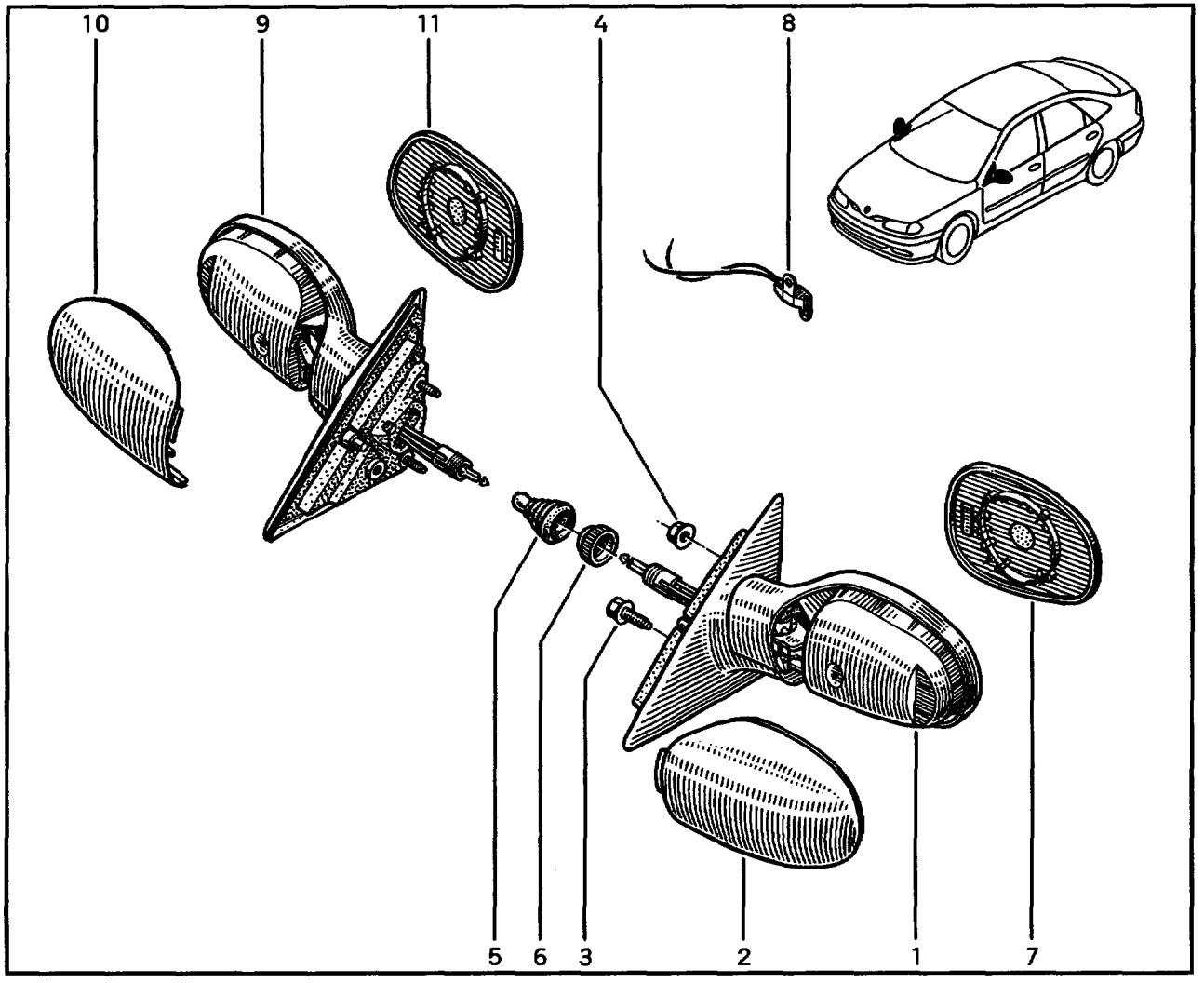
1 77 00 423 730

56.071.0
9980351 1240.081

RENAULT



1 77 01 204 561 †
77 01 204 830 †
77 01 204 970 †
77 01 205 442 †
77 01 206 547



1	77 00 818 753	(a)
	77 00 410 959	(b)
	77 00 818 976	(c)
	77 00 410 963	(d)
2	77 00 818 982	
3	77 03 101 301	
4	77 03 033 043	
5	77 00 825 624	
6	77 00 825 674	
7	77 01 367 550 †	(a)
	77 01 469 160	(e)
	77 01 367 551 †	(c)(x)
	77 01 469 161	(d)
8	77 01 033 509 †	
	77 00 773 858	
9	77 00 818 977 †	(a)
	77 00 410 964	(e)
	77 00 818 975	(c)
	77 00 410 962	(d)
10	77 00 818 983	
11	77 01 367 552 †	(a)(y)
	77 01 469 163	(b)
	77 01 367 553 †	(c)(z)
	77 01 469 162	(d)

(a) ...→950901

(b) 950901→...

(c) ...→950901

(d) 950901→...

(e)

(x) 77 01 367 620 – 1 –

(y) 77 01 367 621 – 1 –

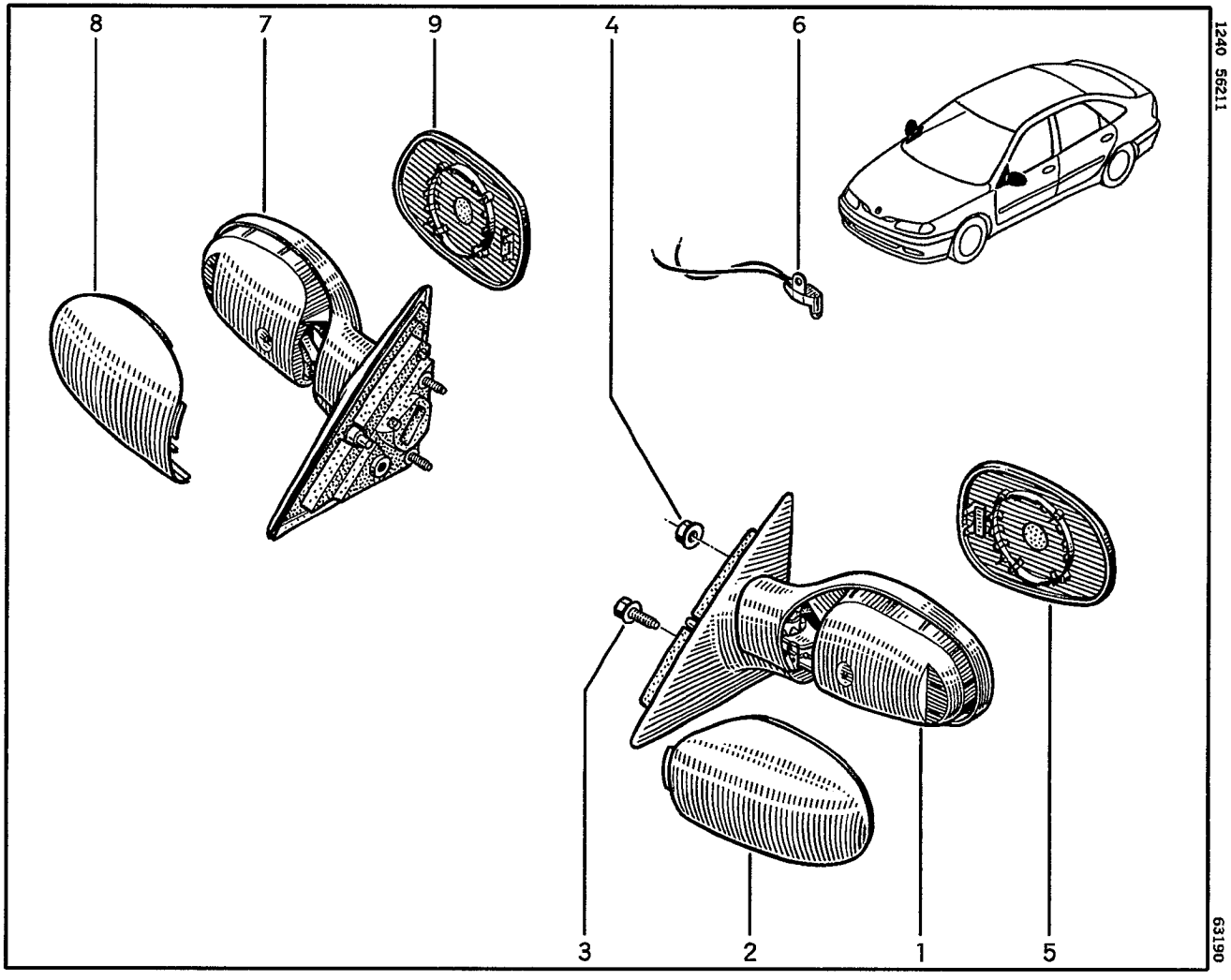
(z) 77 01 367 622 – 1 –

56.211.0

23.043 1240.071

56.211.0

9960037 1240.071



1	77 00 818 978	(a)	
	77 00 410 965	(b)	
	77 00 818 980	(c)	
	77 00 410 967	(d)	
	77 00 847 937	(e)	
2	77 01 038 279		
	77 00 818 982		
3	77 03 101 301		
4	77 03 033 043		
5	77 01 367 619 †	(a)	
	77 01 469 160	(f)	
	77 01 367 620	(c)	
	77 01 469 161	(d)	
	77 01 468 972	(e)	
6	77 01 033 509 †		
	77 00 773 858		
7	77 00 818 979	(a)	
	77 00 410 966	(b)	
	77 00 818 981	(c)	
	77 00 410 968	(d)	
	77 00 830 748	(e)	
8	77 01 038 280		
	77 00 818 983		
9	77 01 367 621	(a)	
	77 01 469 163	(b)	
	77 01 367 622	(c)	
	77 01 469 162	(d)	
	77 01 468 973	(e)	

(a) \ ...→ 950901

(b) \ 950901→...

(c) \ [0] ,[1] ,[5] ,[6] \ ...→ 950901

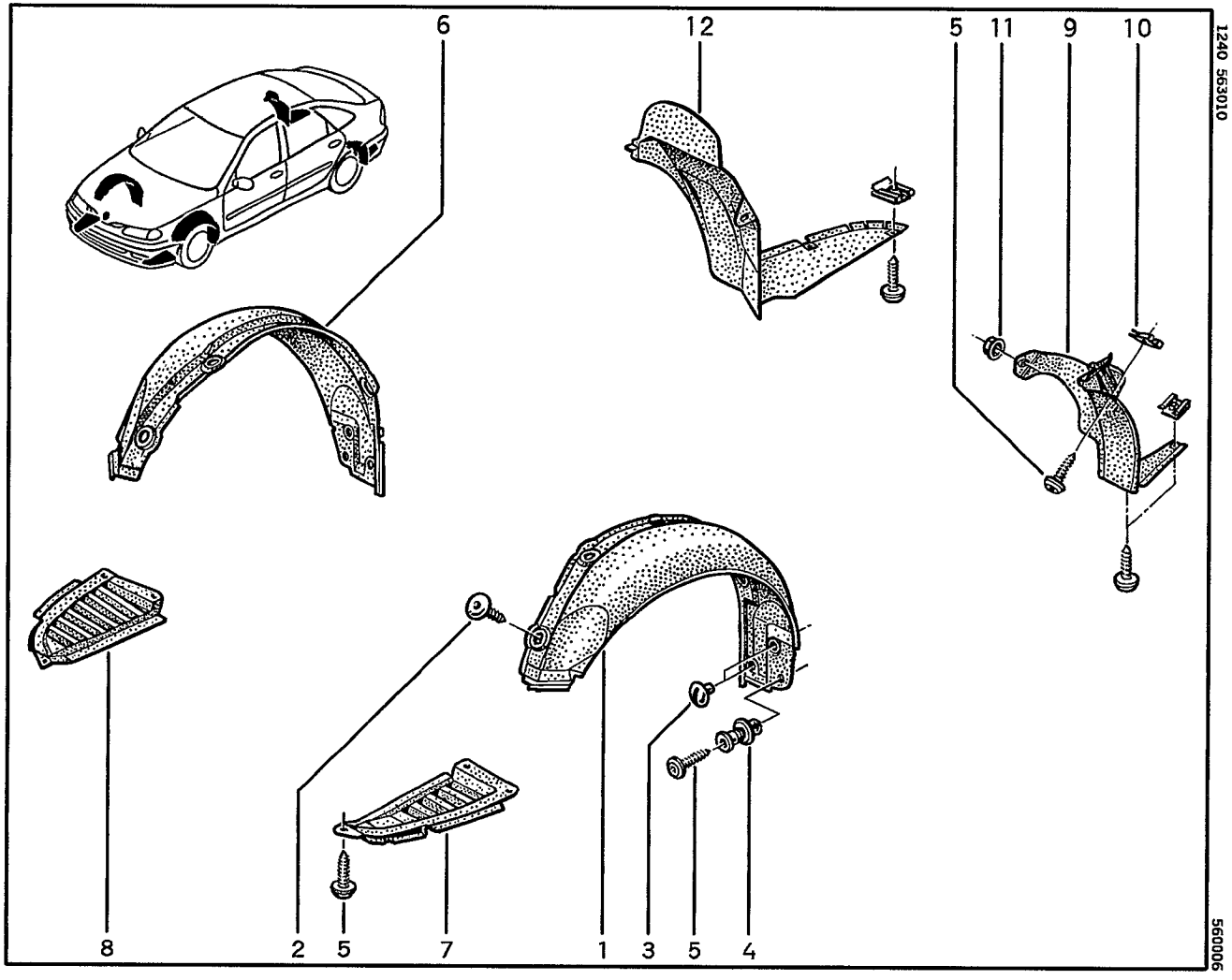
(d) \ 950901→...

(e) \ [2] \ ...→ 950901

(f)

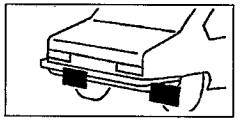
56.301.0

22.049 1240.062

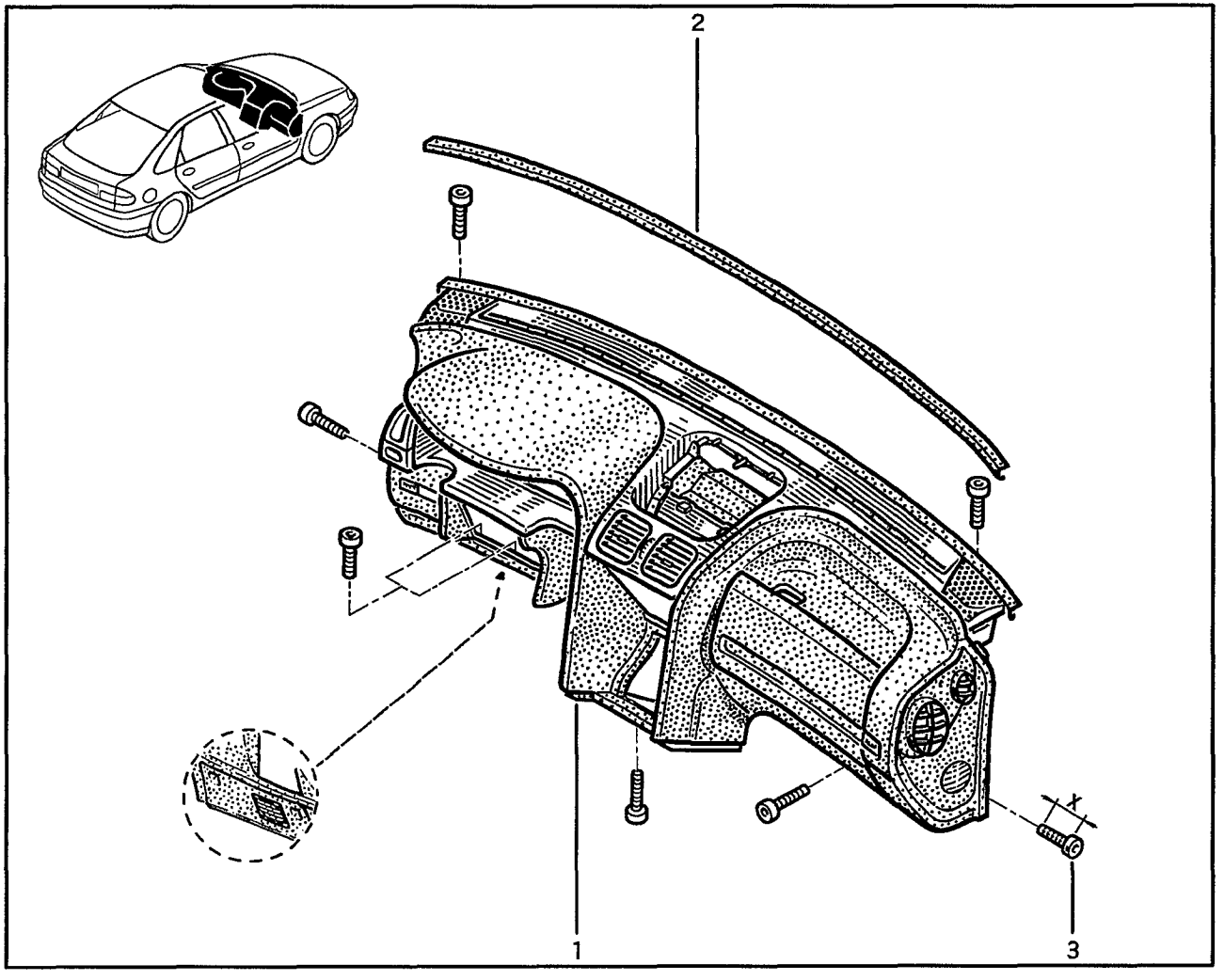


56.301.0

9760081 1240.062



1 77 00 818 611
2 77 03 077 225
3 77 03 081 156
4 77 03 081 015
5 77 03 016 405
6 77 00 818 612
7 77 00 823 323 †
77 00 844 582
8 77 00 823 322 †
77 00 844 581
9 77 00 823 161 †
77 00 422 085
10 77 03 046 082
11 77 03 035 011
12 77 00 823 162 †
77 00 422 084



1	77 01 367 515	[A14] (a)
	77 01 367 516	[C12] (b)
	77 01 367 517	[G14] (c)
	77 01 367 829	[G14] (d)
	77 01 367 914	[A14] (e)
	77 01 367 915	[C12] (f)
	77 01 367 916	[G14] (g)
	77 01 367 917	[G14] (h)
	77 01 205 349	(j)
	77 00 426 088	(k)
2	77 00 823 165	
3	77 03 006 134	[X=25]

(a)
- (E1),(E2)\ \ ...→MØD9607
- (E1),(E2)\ \ CENDRE\ MØD9607→...
- (E3)\ SAN913\ \ ...→MØD9607
- (E3)\ SAN913\ \ CENDRE\ MØD9607→...

(b)
- (E1),(E2),(E3)\ \ ...→MØD9607

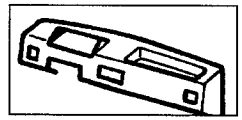
(c)
- (E1),(E2),(E3)\ \ ...→MØD9607
- (E1),(E2),(E3)\ \ BADIAN\ MØD9607→...

(d)
- (E4)\ \ ...→MØD9607
- (E4)\ \ BADIAN\ MØD9607→961015

(e)
- (E1),(E2)\ \ ...→MØD9607
- (E1),(E2)\ \ CENDRE\ MØD9607→...

- (E3)\ EXE,SAN913\ \ ...→MØD9607
- (E3)\ EXE,SAN913\ \ CENDRE\ MØD9607→...

(f)
- (E1),(E2),(E3)\ \ ...→MØD9607

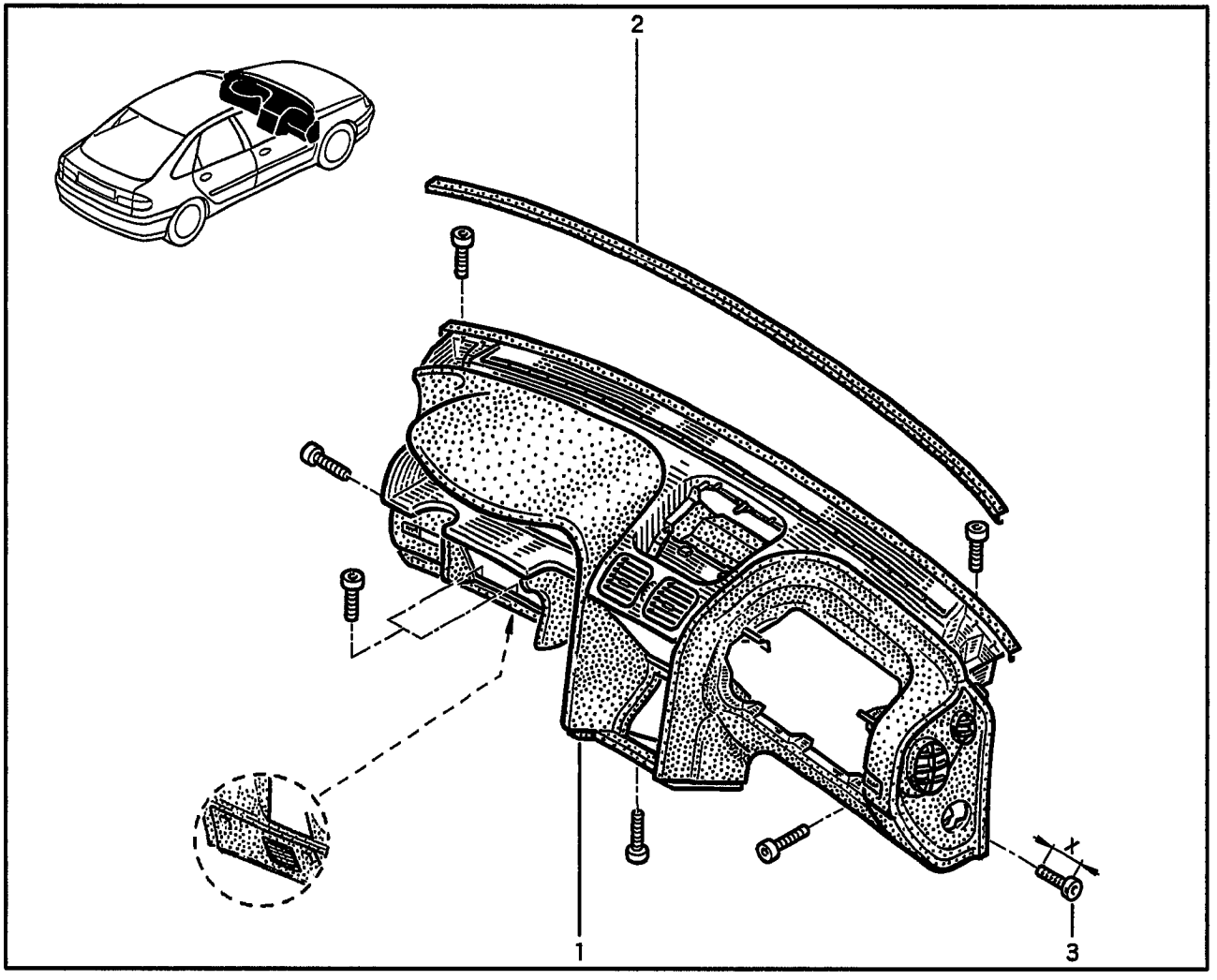


(g) (E1),(E2),(E3)\ \ ...→ MØD9607
(E1),(E2),(E3)\ \ BADIAN\ MØD9607→ ...

(h) (E4)\ \ ...→ MØD9607
(E4)\ \ BADIAN\ MØD9607→ 961015

(i) (E5)\ \ CENDRE
(E3)\ LCL\ \ CENDRE

(k) (E3)\ LCL\ \ CENDRE

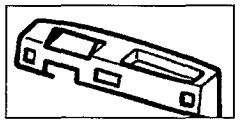


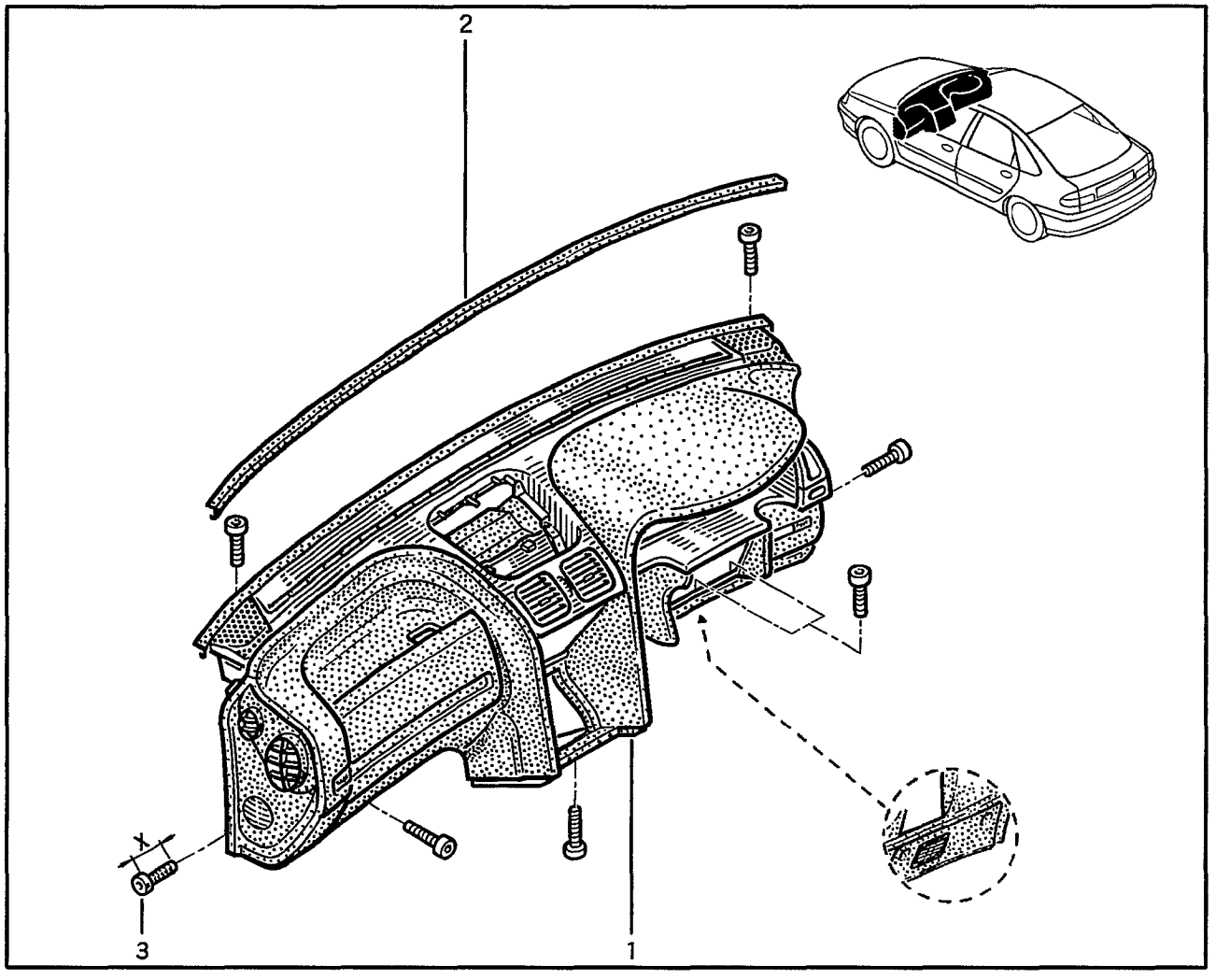
1 77 01 205 967 (a)
77 01 205 968 (b)
77 01 205 969 (c)
2 77 00 823 165
3 77 03 006 134 [X=25]

(a) (E2),(E3) \ \ HARM01

(b) (E2),(E3) \ \ HARM02

(c) (E5) \ \ HARM01





1	77 01 367 518	[A14] (a)
	77 01 367 519	[C12] (b)
	77 01 367 520	[G14] (c)
	77 01 367 830	[G14] (d)
	77 01 367 918	[A14] (e)
	77 01 367 919	[C12] (f)
	77 01 367 920	[G14] (g)
	77 01 367 921	[G14] (h)
2	77 00 823 165	
3	77 03 006 134	[X=25]

(a) (E1),(E2),(E3)\ \ ...→MØD9607
(E1),(E2),(E3)\ \ CENDRE\ MØD9607→ ...

(b) (E1),(E2),(E3)\ \ ...→MØD9607

(c) (E1),(E2),(E3)\ \ ...→MØD9607
(E1),(E2),(E3)\ \ BADIAN\ MØD9607→ ...

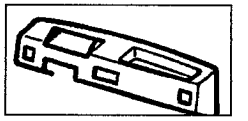
(d) (E4)\ \ ...→MØD9607
(E4)\ \ BADIAN\ MØD9607→ 961015

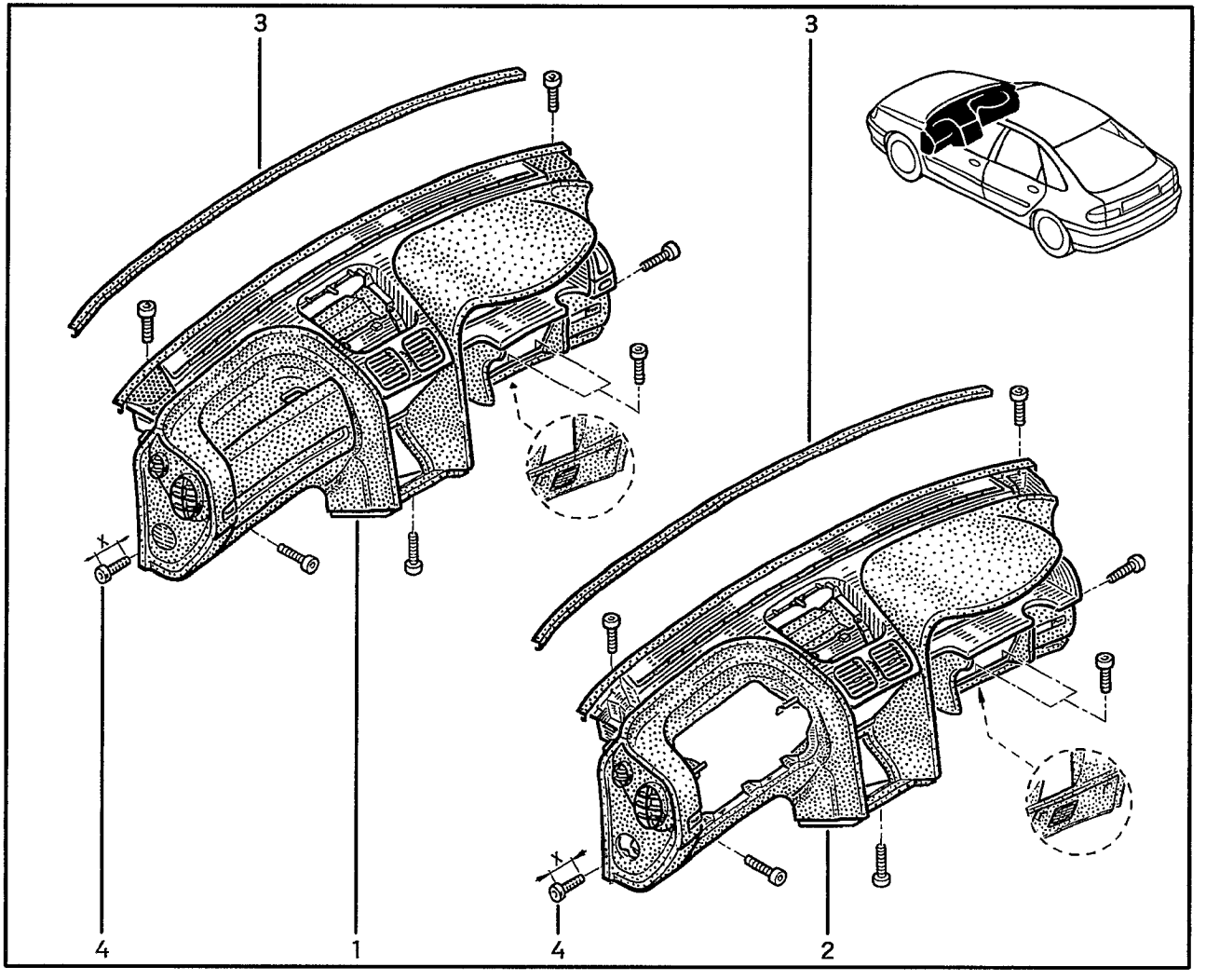
(e) (E1),(E2),(E3)\ \ ...→MØD9607
(E1),(E2),(E3)\ \ CENDRE\ MØD9607→ ...

(f) (E1),(E2),(E3)\ \ ...→MØD9607

(g) (E1),(E2),(E3)\ \ ...→MØD9607
(E1),(E2),(E3)\ \ BADIAN\ MØD9607→ ...

(h) (E4)\ \ ...→MØD9607
(E4)\ \ BADIAN\ MØD9607→ 961015





1 77 01 205 970 (a)
2 77 01 205 971 (b)
3 77 00 823 165
4 77 03 006 134 [×=25]

(a) ☒
(b)

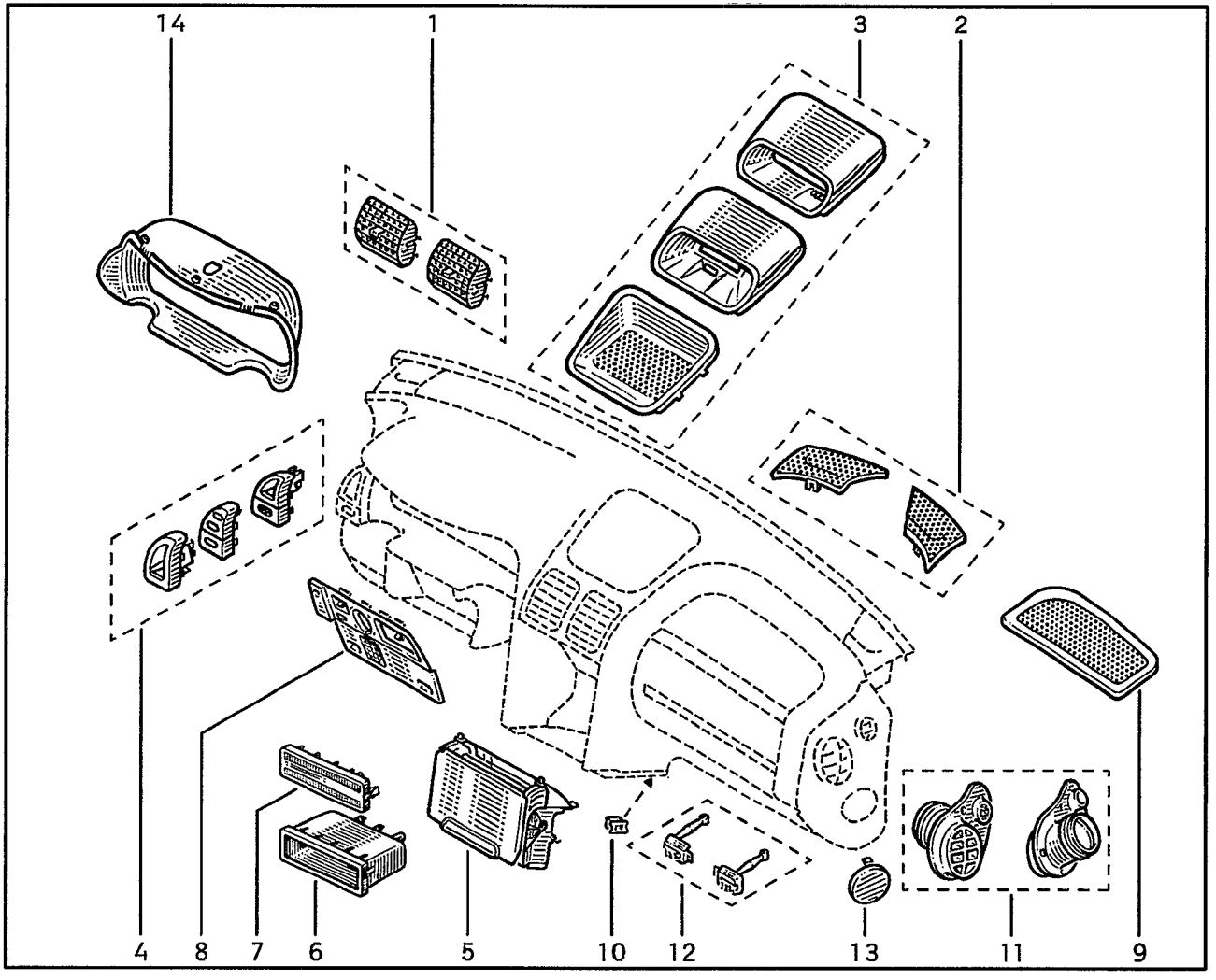
57.201.0

23.083 1240.071

...→MØD9805

57.201.0

9970075 1240.071



1	77 01 203 964	
2	77 01 203 961	(a)
	77 01 204 342	(b)
	77 01 205 345	(c)
3	77 01 203 960	(a)
	77 01 204 473	(b)
	77 01 205 346	(c)
4	77 01 203 963	(d)
	77 01 203 962	(e)
5	77 00 823 503	(a)
	77 00 832 112	(b)
	77 00 419 563	(f)
	77 00 425 684	(g)
6	77 00 790 325	
7	77 00 790 326 †	
	77 00 822 198	
8	77 00 823 492	[A14] (h)
	77 00 823 493	[C12] (i)
	77 00 823 494	[G14] (k)
	77 00 823 495	[A14] (m)
	77 00 823 496	[C12] (n)
	77 00 823 497	[G14] (p)
9	77 00 842 025	[A14] (q)
	77 00 841 834	[C12] (r)
	77 00 841 833	[G14] (s)
	77 00 841 835	[A14] (t)
	77 00 841 840	[C12] (u)
	77 00 841 839	[G14] (v)
10	77 03 081 165	
11	77 01 204 594	[A14] (w)
	77 01 204 595	[C12] (aa)
	77 01 204 596	[G14] (ab)
12	77 01 204 619	(d)
	77 01 204 620	(e)
13	77 01 204 790 †	
	77 01 205 700	
14	77 00 823 035	(e)
	77 00 823 036	(d)

(a) (E1),(E2)
(E3)\EXE,SAN913

(b) (E4)

(c) (E5)
(E3)\LCL

(d)

(e)

(f) (E5)

(g) (E3)\LCL

(h) \...→MØD9607
CENDRE\ \MØD9607→...

(i) \...→MØD9607

(k) \...→MØD9607
BADIAN\ \MØD9607→...

57.201.0

23.083 1240.071

(m) \ ...→ MØD9607
CENDRE\ \ MØD9607→ ...

(n) \ ...→ MØD9607

(p) \ ...→ MØD9607
BADIAN\ \ MØD9607→ ...

(q) \ \ ...→ MØD9607
\ CENDRE\ \ MØD9607→ ...

(r) \ \ ...→ MØD9607

(s) \ \ ...→ MØD9607
\ BADIAN\ \ MØD9607→ ...

(t) \ \ ...→ MØD9607
\ CENDRE\ \ MØD9607→ ...

(u) \ \ ...→ MØD9607

(v) \ \ ...→ MØD9607
\ BADIAN\ \ MØD9607→ ...

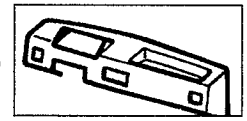
(w) ...→ MØD9607
CENDRE\ MØD9607→ ...

(aa) ...→ MØD9607

(ab) ...→ MØD9607
BADIAN\ MØD9607→ ...

57.201.0

9970075 1240.071



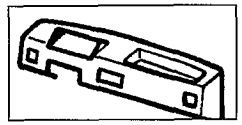
57.201.1

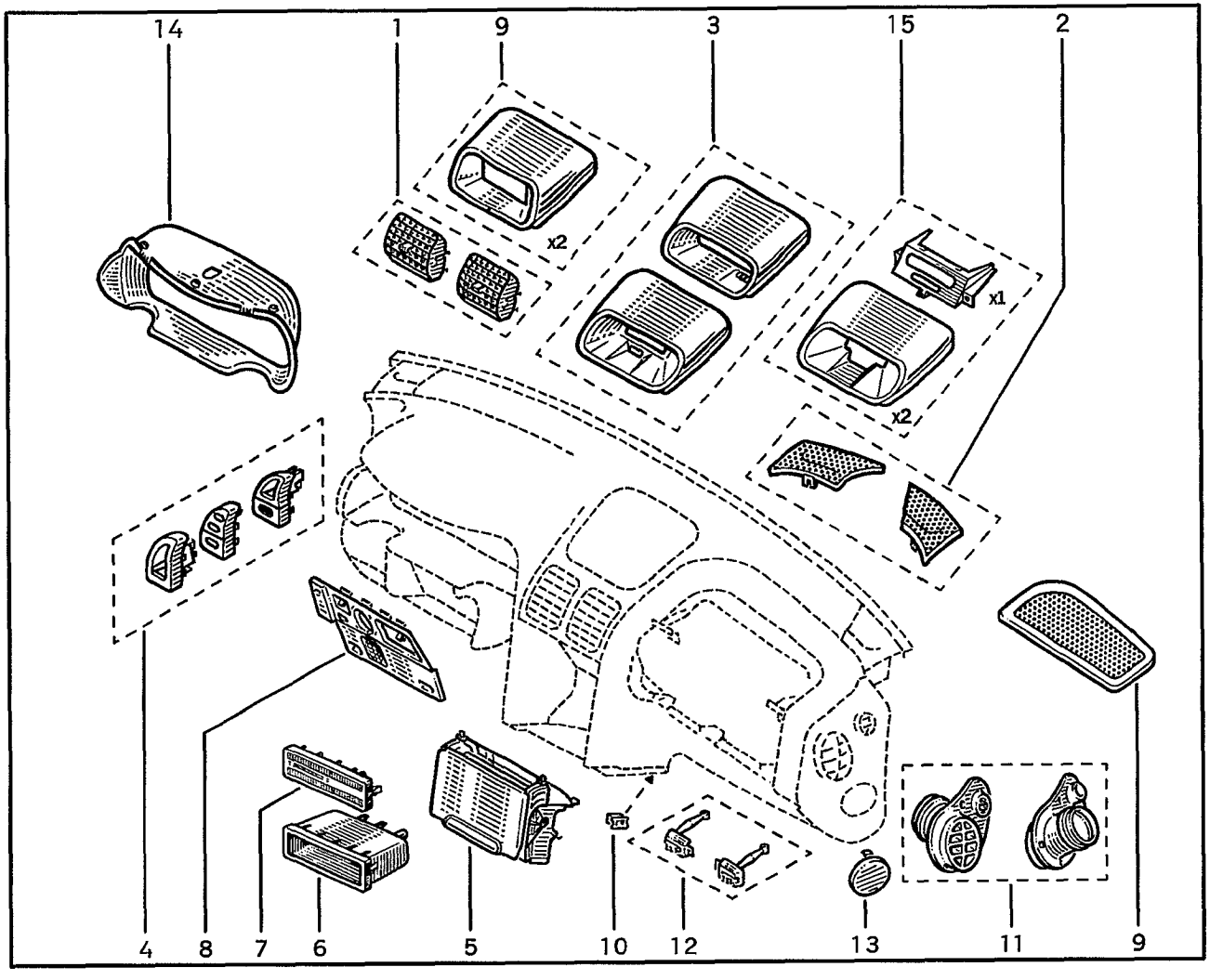
23.081 1240.071

MØD9805→...

57.201.1

9970069 1240.071





1	77 01 205 973	
2	77 01 205 974	(a)
	77 01 206 010	(b)
3	77 01 205 975	(c)
4	77 01 205 977	(d)
	77 01 205 978	(e)
5	77 00 425 682	(f)
	77 00 425 683	(b)
	77 00 433 101	(g)
6	77 00 425 688	
7	77 00 425 689	
8	77 00 425 354	(h)
	77 00 425 355	(i)
	77 00 425 356	(k)
9	77 01 205 976	(m)
10	77 03 081 165	
11	77 01 205 979	
12	77 01 205 980	(d)
	77 01 205 981	(e)
13	77 01 205 700	
14	77 00 425 352	(d)
	77 00 425 353	(e)
15	77 01 206 162	(n)

(a) (E2),(E3)

(b) (E5)

(c) ⊠◁O▶\ MØD... → 980706

(d)

(e)

(f) (E2)
(E3)\ AZE,RDØ,SAN913

(g) (E3)\ IMA
(E3)\ MØD9909→...

(h) HARM01\

(i) HARM02\

(k) HARM01\

(m) ◁O▶

(n) ⊠◁O▶\ 980706→...

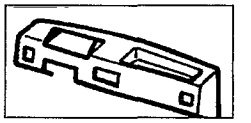
57.261.0

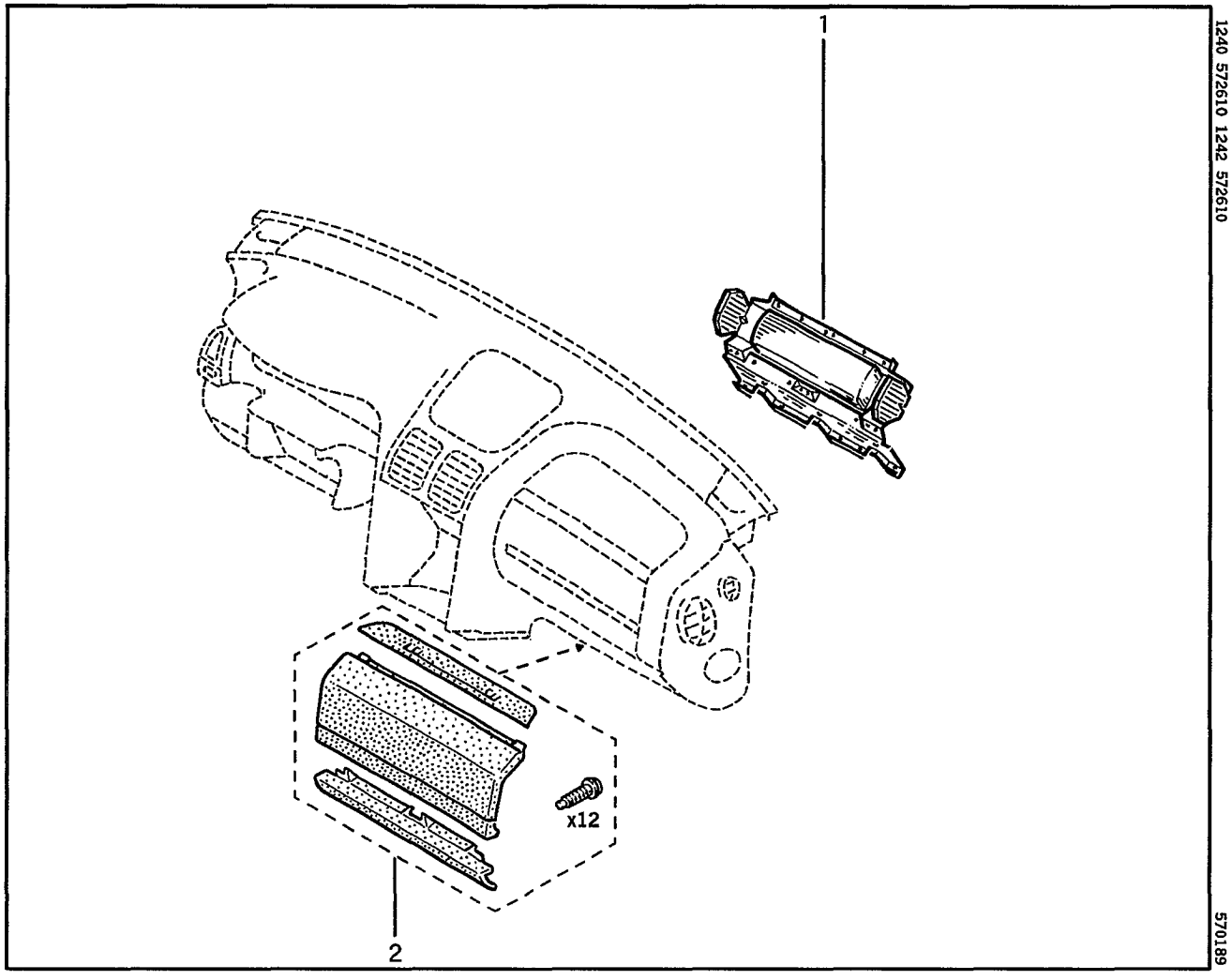
23.034 1240.062

\...→MØD9805

57.261.0

9870061 1240.062



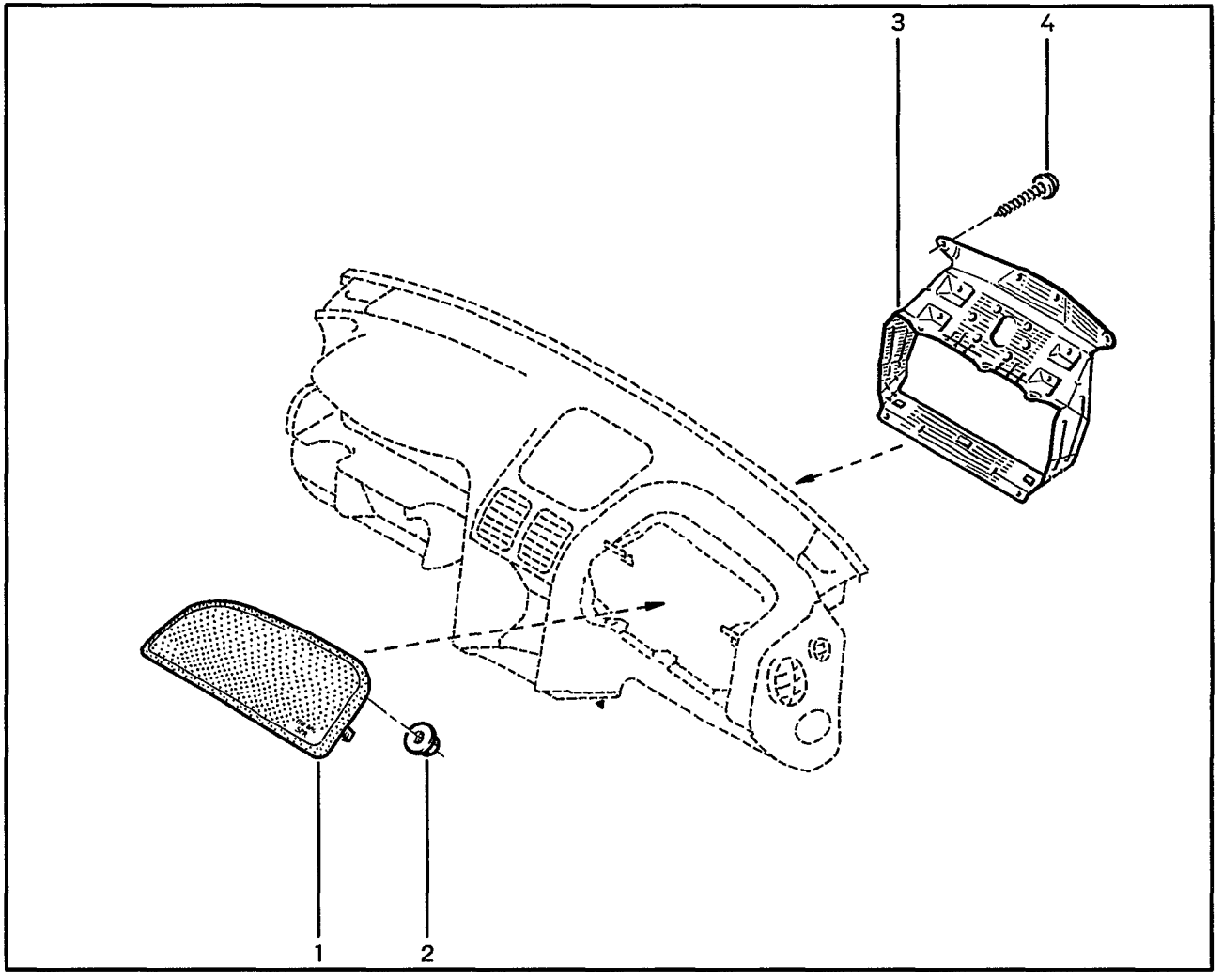


1 77 00 842 289 †
77 01 045 938
2 77 01 204 541 [A14] (a)
77 01 204 543 [C12] (b)
77 01 204 542 [G14] (c)

(a) \...→MØD9607
CENDRE\MØD9607→...

(b) \...→MØD9607

(c) \...→MØD9607
BADIAN\MØD9607→...



1	77 00 418 515	(a)
	82 00 041 043	(b)
	77 00 418 516	(c)
	77 00 421 361	(d)
	82 00 041 046	(e)
2	77 03 033 022	
3	77 00 421 412	(f)
	82 00 044 247	(g)
4	77 03 016 285	5

(a) HARM01 \ \ ...→ 990922

(b) HARM01 \ \ 990922→...

(c) HARM02 \

(d) HARM01 \ \ ...→ 990922

(e) HARM01 \ \ 990922→...

(f) ...→ 990922

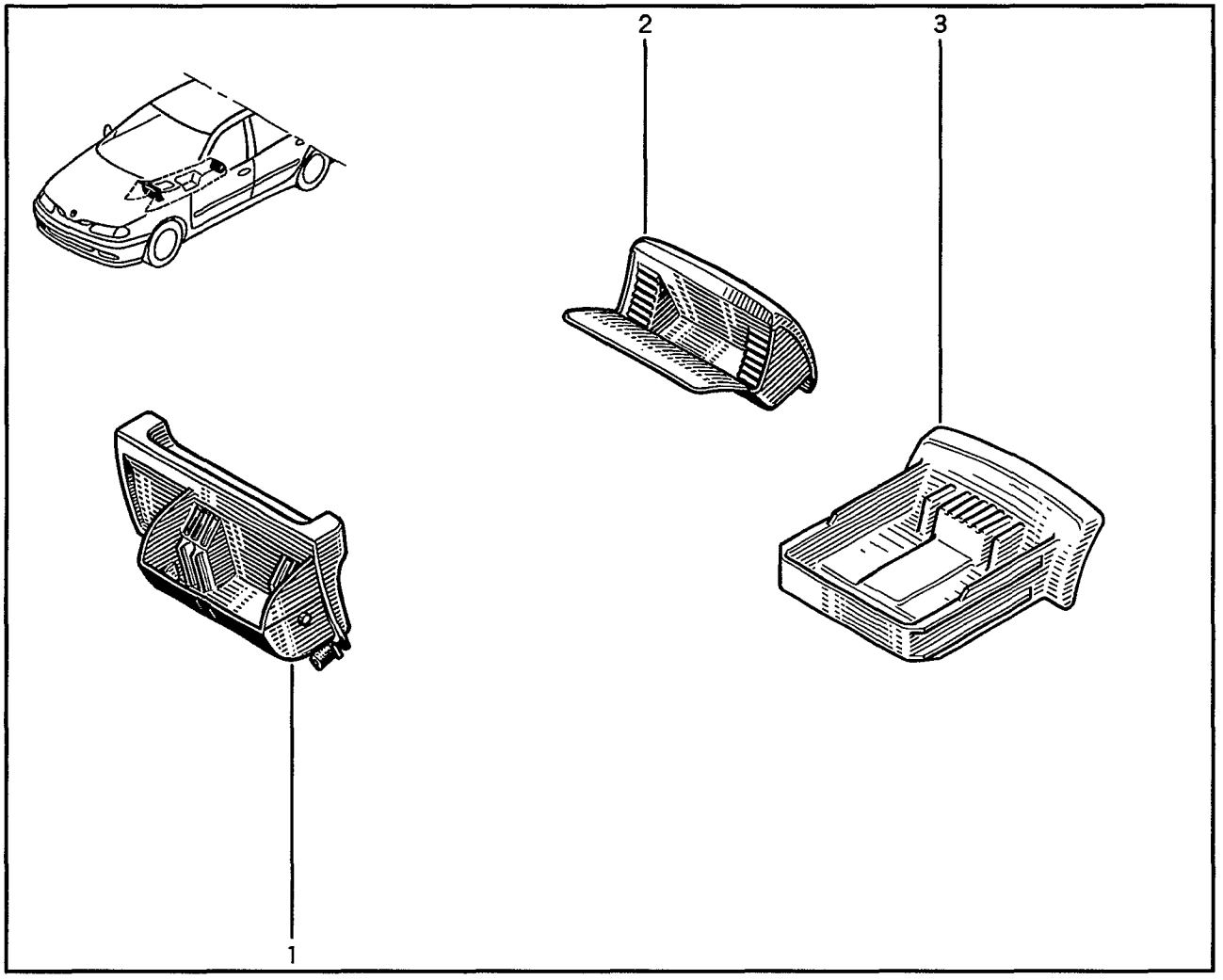
(g) 990922→...

57.301.0

22.246 1240.063

57.301.0

9870270 1240.063



1	77 00 822 863	(a)
	77 00 425 260	(b)
	77 00 832 544	(c)
	77 00 420 174	(d)
	77 00 425 261	(e)
	77 00 433 095	(f)
2	77 00 827 420	(g)
	77 00 832 546	(c)
	77 00 419 470	(h)
3	77 00 421 440	(j)
	77 00 421 441	(k)
	77 00 421 934	(m)
	77 00 421 935	(n)

(a) (E1),(E2)\ ...→MØD9805
(E3)\ EXE,SAN913\ ...→MØD9805

(b) (E2)\ MØD9805→...
(E3)\ AZE,RDØ,SAN913\ MØD9805→...

(c) (E4)

(d) (E5)\ ...→MØD9805
(E3)\ LCL\ ...→MØD9805

(e) (E5)\ MØD9805→...

(f) (E3)\ IMA\ MØD9805→...

(g) (E1),(E2),(E3)\ ...→970317

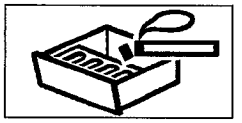
(h) (E5)\ ...→970317

(j) (E1),(E2),(E3),(E5)\ CENDRE\ 970317→MØD9805

(k) (E2),(E3)\ BADIAN\ 970317→MØD9805

(m) (E2),(E3),(E5)\ HARM01\ MØD9805→...

57.301.0
9870270 1240.063



(n) (E2),(E3)\HARM02\MØD9805→...

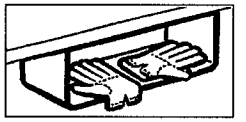
58.011.0

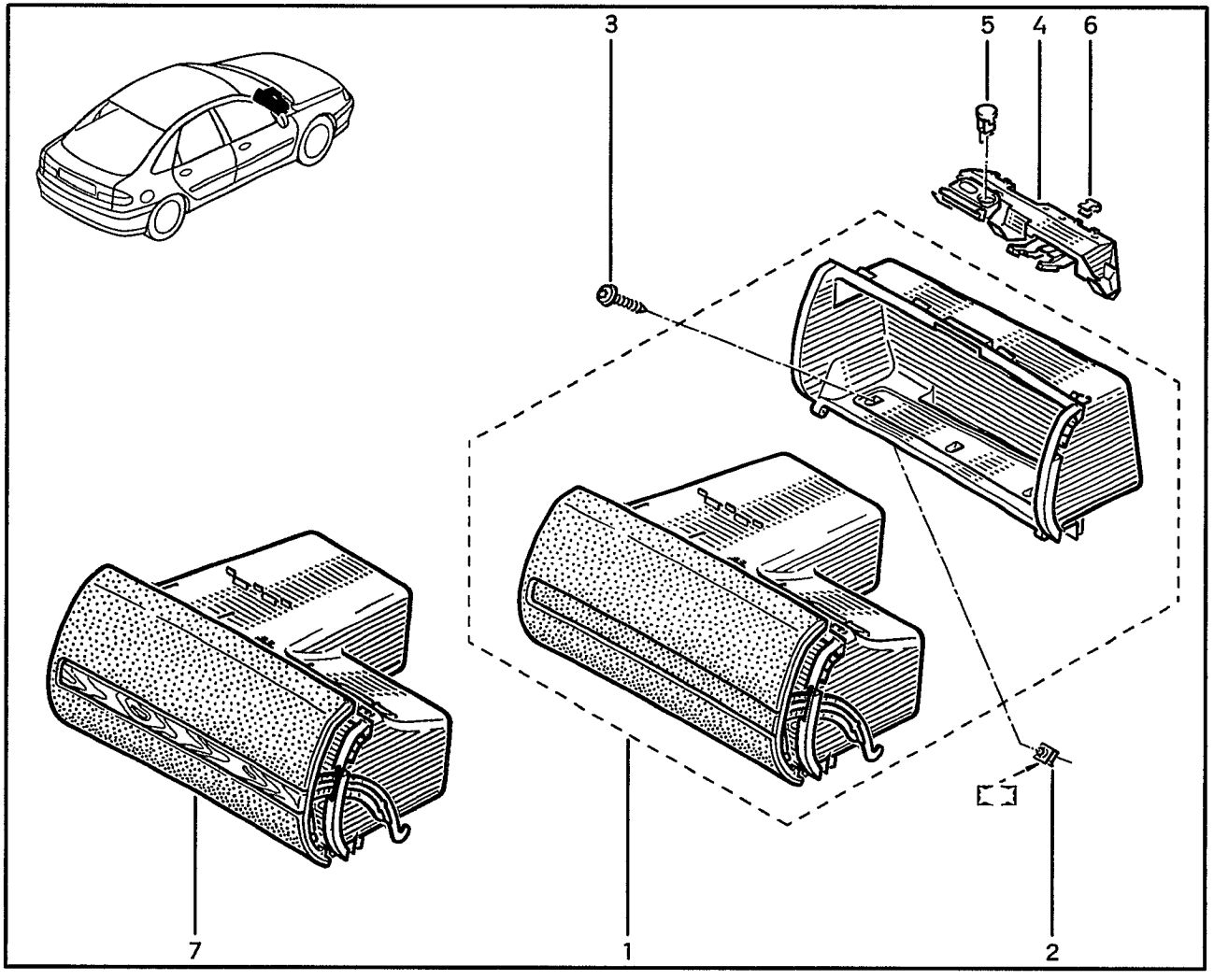
23.048 1240.071

...→MØD9805

58.011.0

9970022 1240.071





1	77 01 367 523	[A14] (a)
	77 01 367 524	[C12] (b)
	77 01 367 525	[G14] (c)
	77 01 367 526	[A14] (d)
	77 01 367 527	[C12] (e)
	77 01 367 528	[G14] (f)
2	77 03 046 082	
3	77 03 016 401	[5]
4	77 00 826 072	(g)
	77 00 826 518	(h)
5	77 00 825 789	
6	77 03 076 091	
7	77 00 834 872	[G14] (j)
	77 00 834 873	[G14] (k)

(a) (E1),(E2),(E3)\ \ ...→MØD9607
(E1),(E2),(E3)\ CENDRE\ \ MØD9607→...

(b) (E1),(E2),(E3)\ \ ...→MØD9607

(c) (E1),(E2),(E3)\ \ ...→MØD9607
(E1),(E2),(E3)\ BADIAN\ \ MØD9607→...

(d) (E1),(E2),(E3)\ \ ...→MØD9607
(E1),(E2),(E3)\ CENDRE\ \ MØD9607→...

(e) (E1),(E2),(E3)\ \ ...→MØD9607

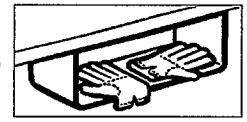
(f) (E1),(E2),(E3)\ \ ...→MØD9607
(E1),(E2),(E3)\ BADIAN\ \ MØD9607→...

(g)

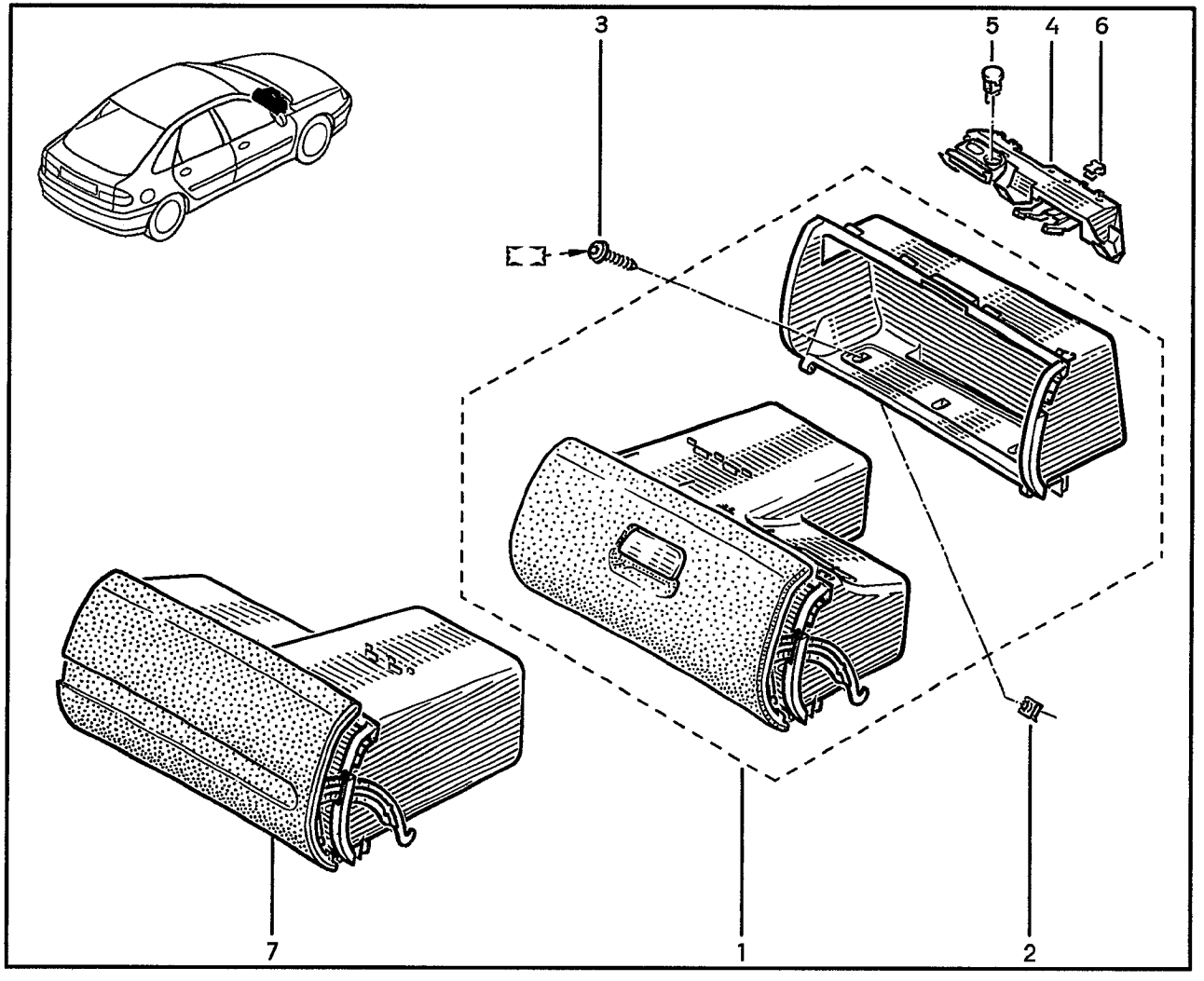
(h)

(j) (E4)\ \ ...→MØD9607
(E4)\ BADIAN\ \ MØD9607→...

58.011.0
9970022 1240.071



(k) (E4)\ \ ...→MØD9607
(E4)\ BADIAN\ \ MØD9607→...



1	77 01 205 982	(a)
	77 01 205 983	(b)
	77 01 205 984	(c)
2	77 03 046 082	
3	77 03 016 401	5
4	77 00 425 351	
5	77 00 425 541	
6	77 03 076 091	
7	77 00 425 367	(d)

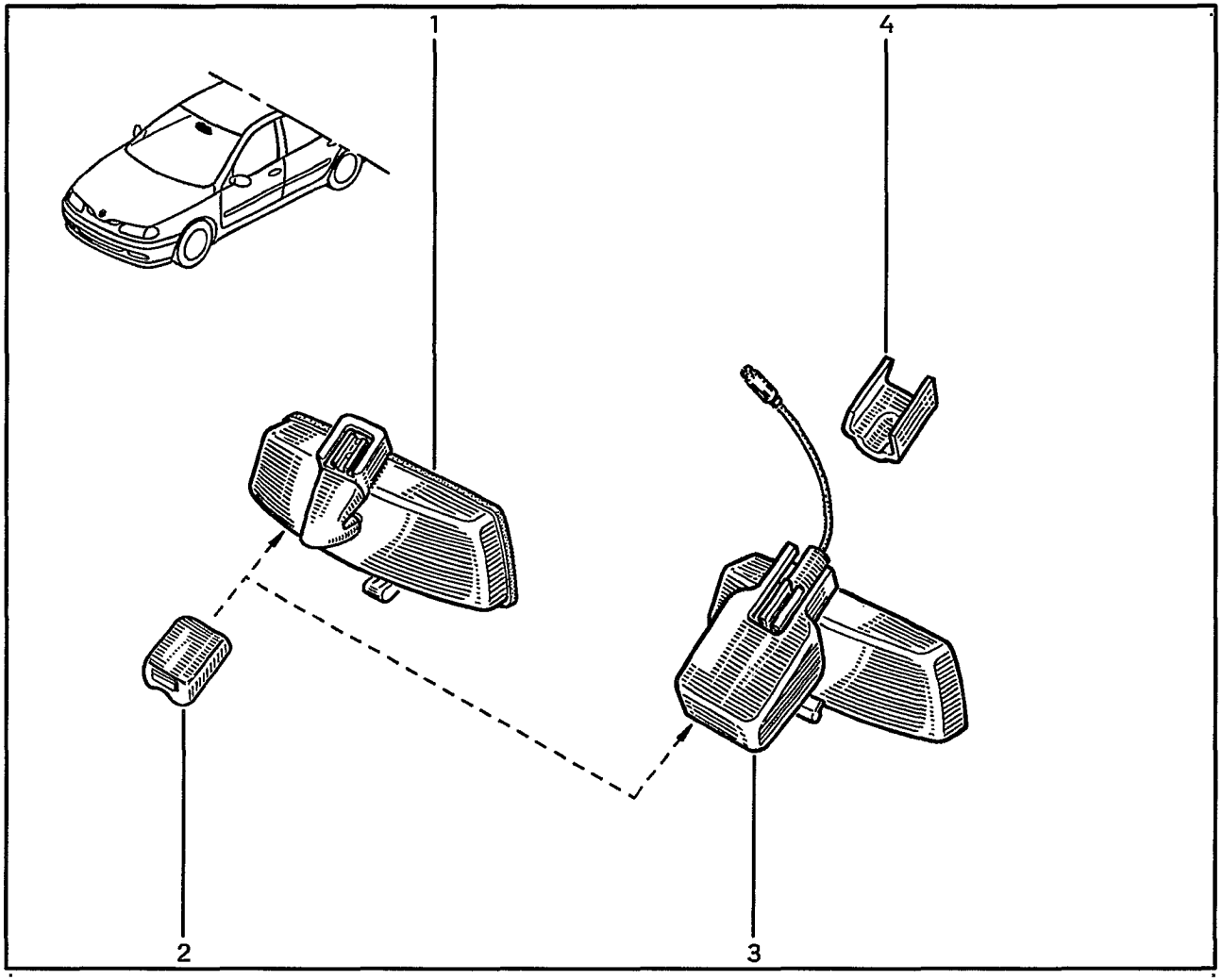
(a) HARM01

(b) HARM01

(c) HARM02

(d) HARM01

58.201.0
9860279 1240.071



1 77 01 349 373 (a)
2 77 00 655 281
3 77 00 425 269 (b)
4 77 00 426 370 (b)

(a) ⊠◁○▶

(b) ◁○▶

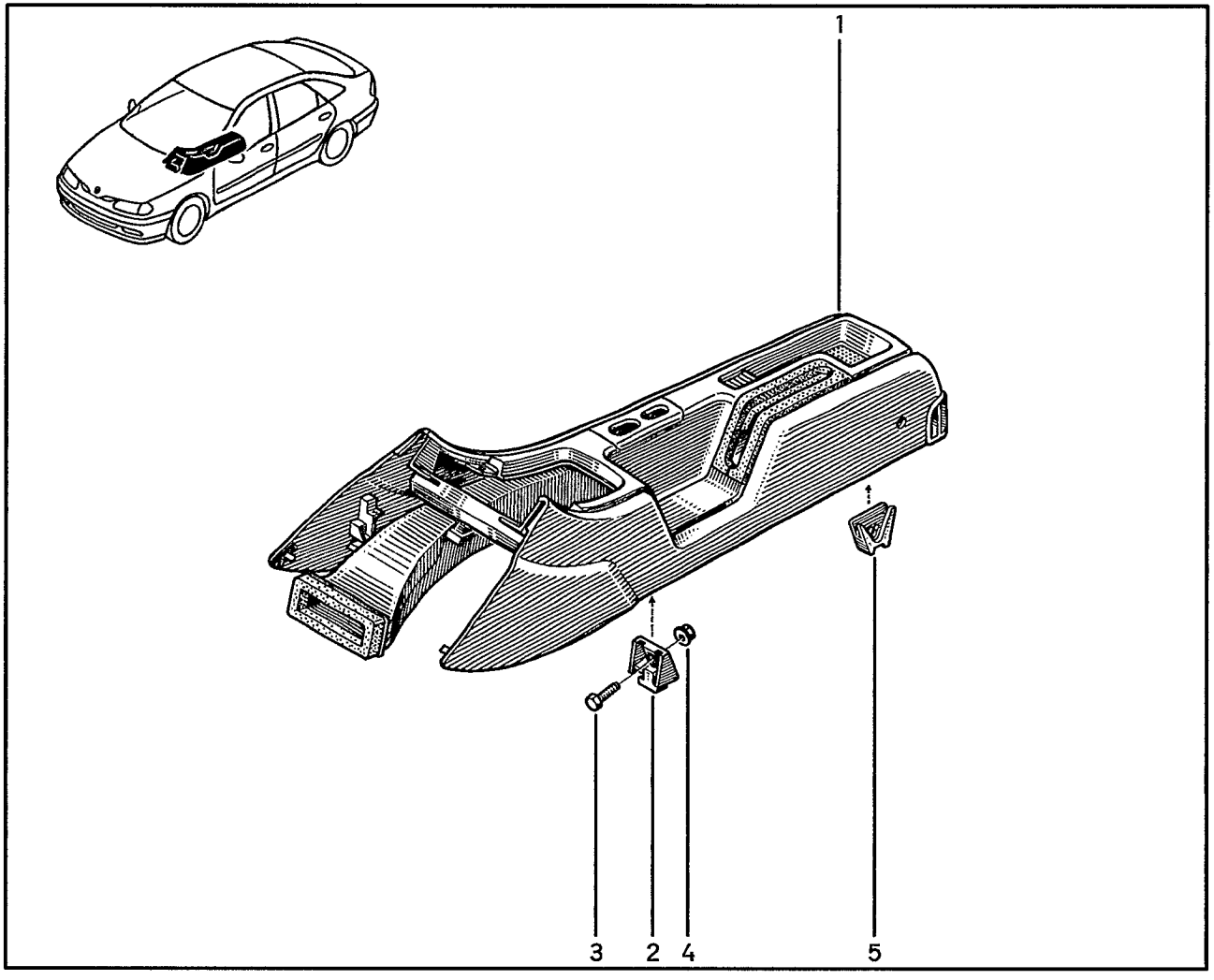
58.301.0

23.048 1240.071

...→970317

58.301.0

9970022 1240.071



1	77 00 826 877 †	[A14] (a)
	77 00 412 085	[A14] (a)
	77 00 826 881 †	[C12] (b)
	77 00 412 086	[C12] (b)
	77 00 826 879 †	[G14] (c)
	77 00 412 087	[G14] (c)
	77 00 832 120 †	[G14] (d)
	77 00 412 088	[G14] (d)
	77 00 419 533	(e)
2	77 00 823 538	(f)
3	77 03 001 123	(f)
4	77 03 033 030	(f)
5	77 00 826 790	

(a) (E1),(E2),(E3)\...→MØD9607
(E1),(E2),(E3)\CENDRE\MØD9607→...

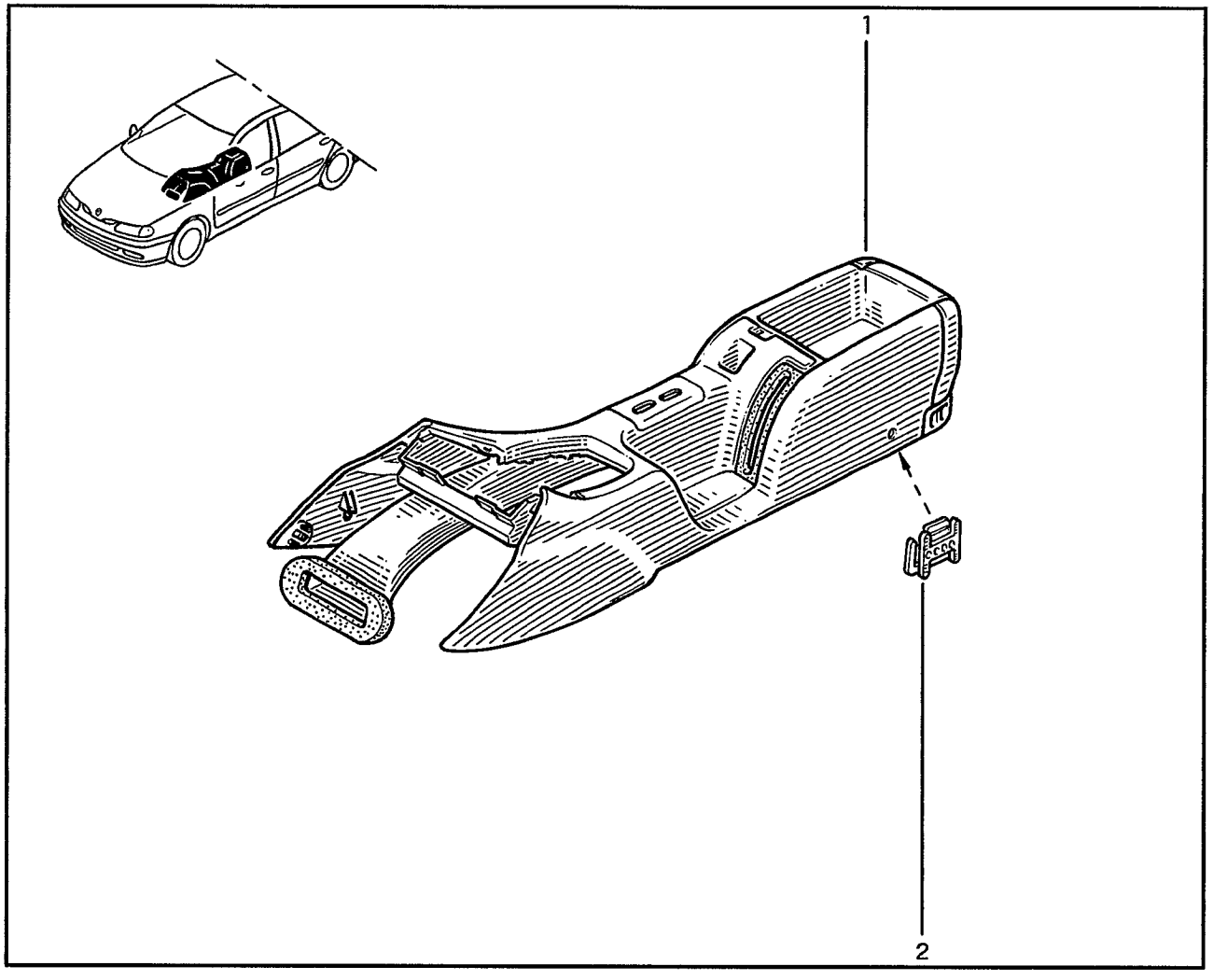
(b) ...→MØD9607

(c) (E2),(E3)\...→MØD9607
(E2),(E3)\BADIAN\MØD9607→...

(d) (E4)\...→MØD9607
(E4)\BADIAN\MØD9607→...

(e) (E5)\CENDRE

(f) ...→950904



1 77 00 421 436 † (a)
77 00 427 177 (a)
77 00 421 437 † (b)
77 00 427 178 (b)
77 00 421 438 † (c)
77 00 427 179 (c)
77 00 421 937 (d)
77 00 421 938 (e)
77 00 421 939 (f)
2 77 00 427 242

(a) (E1),(E2)\CENDRE
(E3)\EXE,SAN913\CENDRE

(b) (E2),(E3)\BADIAN

(c) (E5)\CENDRE
(E3)\LCL\CENDRE

(d) (E2),(E3)\HARM01

(e) (E2),(E3)\HARM02

(f) (E5)\HARM01

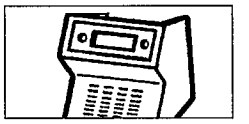
58.351.0

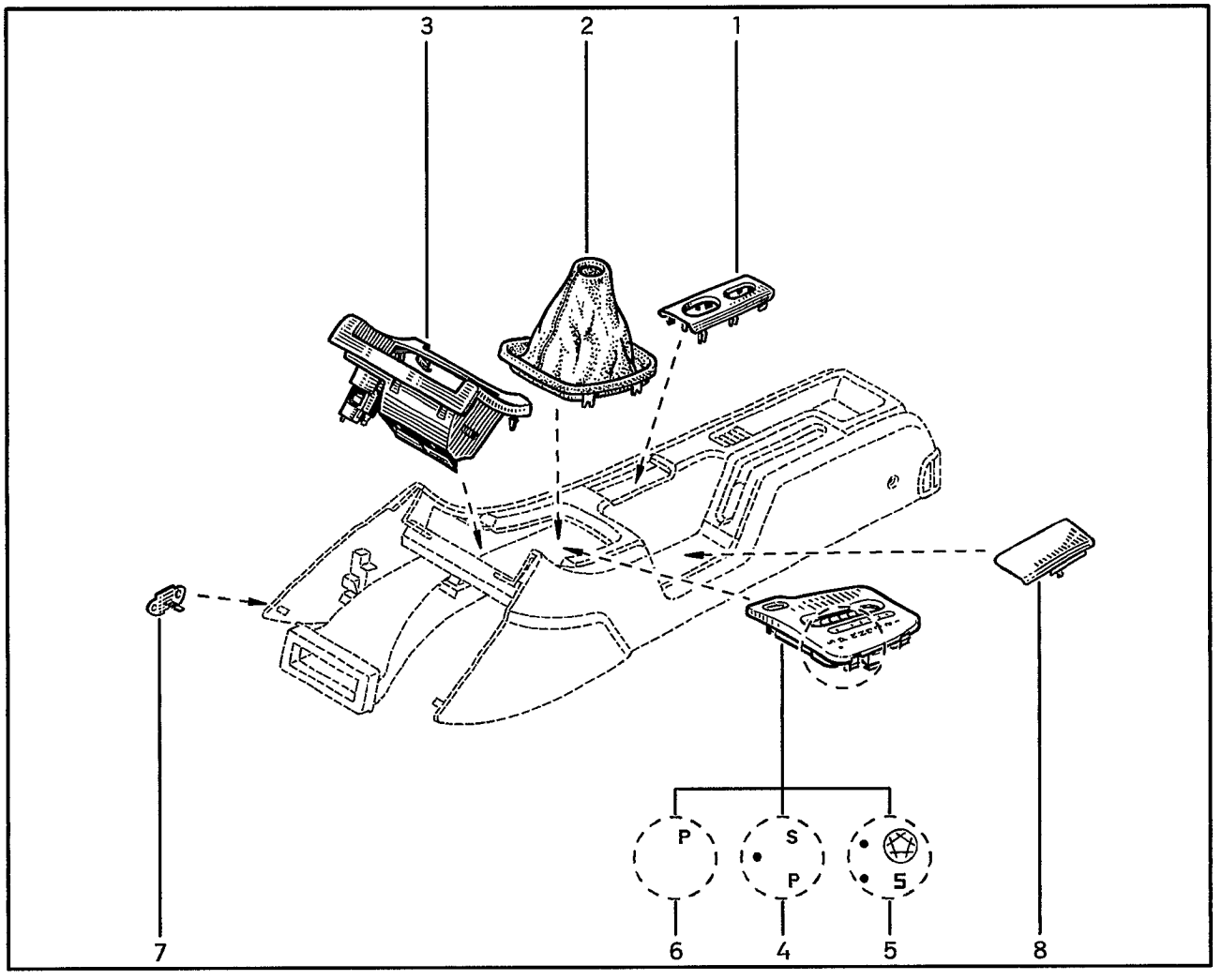
22.317 1240.061

...→970317

58.351.0

9770366 1240.061





1	77 00 822 866	(a)
	77 00 832 124	(b)
	77 00 419 469	(c)
2	77 00 825 453	(d)
	77 00 847 336	(e)
	77 00 834 538	(f)
	77 00 847 337	(g)
	77 00 418 921	(h)
	77 00 425 490	(i)
	77 00 425 491	(k)
3	77 00 822 865	(a)
	77 00 832 545	(b)
	77 00 419 401	(c)
4	77 00 828 742	(m)
	77 00 826 945	(n)
5	77 00 828 740	(m)
	77 00 828 741	(n)
6	77 00 421 615	(p)
	77 00 421 616	(q)
7	77 03 081 166	
8	77 01 204 789 †	
	77 01 205 348	

(a) (E1),(E2)
(E3)\ EXE,SAN913

(b) (E4)

(c) (E5)
(E3)\ LCL

(d) PK1\ (E1),(E2)
PK1\ (E3)\ EXE,SAN913

(e) JB3,JC5\ (E1),(E2)
JB3,JC5\ (E3)\ EXE,SAN913

(f) PK1\ (E4)

(g) JC5\ (E4)

(h) JC5\ (E5)

(i) JC5\ (E3)\ LCL

(k) PK1\ (E3)\ LCL

(m)

58.351.0
22.317 1240.061

58.351.0
9770366 1240.061

(n)

(p) B56V\ LM0\

(q) B56V\ LM0\

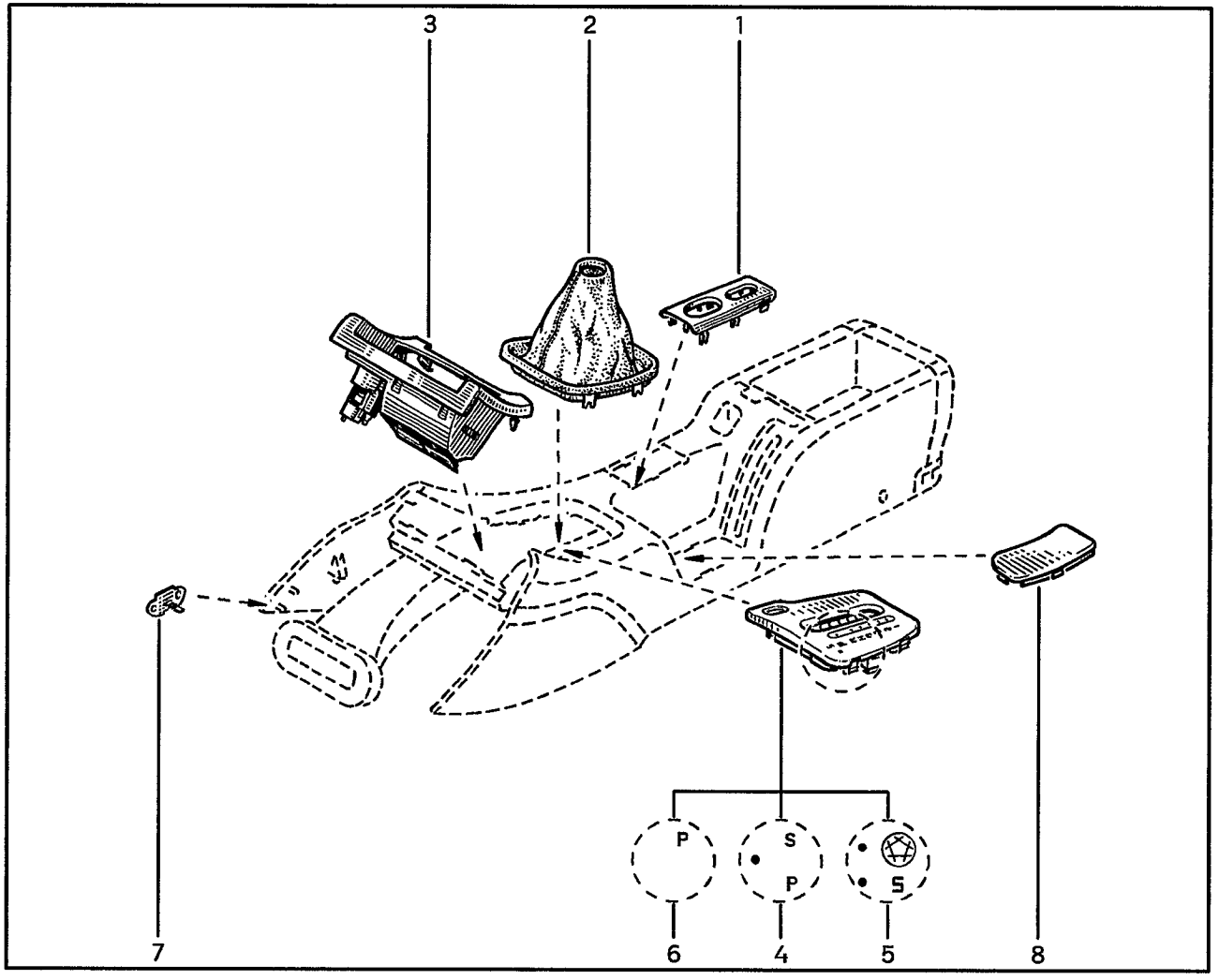
58.351.1

23.050 1240.071

970317→...

58.351.1

9970040 1240.071



1	77 00 822 866	(a)
	77 00 426 146	(b)
	77 00 419 469	(c)
	77 00 426 147	(d)
2	77 00 847 336	(e)
	77 00 834 538	(f)
	77 00 825 453	(g)
	77 00 418 921	(h)
	77 00 418 922	(j)
	77 00 425 490	(k)
	77 00 425 491	(m)
	77 00 421 787	(n)
	77 00 421 788	(p)
	77 00 429 116	(q)
	77 00 429 117	(r)
	77 00 429 118	(s)
	77 00 429 119	(t)
3	77 00 822 865	(a)
	77 00 425 258	(b)
	77 00 419 401	(c)
	77 00 425 259	(d)
4	77 00 828 742 †	(u)
	77 00 842 206	(u)
	77 00 826 945 †	(v)
	77 00 842 207	(v)
5	77 00 828 740	(u)
	77 00 828 741	(v)
6	77 00 421 615	(w)
	77 00 423 517	(aa)
	77 00 424 555	(ab)
	77 00 421 616	(ac)
	77 00 424 556	(ad)
	77 00 423 518	(ae)
7	77 03 081 166	
8	77 01 205 522	(af)
	77 01 205 890	(ag)

(a) (E1),(E2)\...→MØD9805
(E3)\EXE,SAN913\...→MØD9805

(b) (E2),(E3)\MØD9805→...

(c) (E5)\...→MØD9805
(E3)\LCL\...→MØD9805

(d) (E5)\MØD9805→...

(e) JB3,JC5\(E1),(E2)\...→MØD9805
JB3,JC5\(E3)\EXE,SAN913\...→MØD9805

(f) PK1\(E4)\...→MØD9805

(g) PK1\(E1),(E2)\...→MØD9805
PK1\(E3)\EXE,SAN913\...→MØD9805

(h) JC5\(E5)\...→MØD9805

(j) PK1\(E5)\...→MØD9805

(k) JC5\(E3)\LCL\...→MØD9805

58.351.1

23.050 1240.071

58.351.1

9970040 1240.071

(m) PK1\(E3)\LCL\...→MØD9805

(n) JB3,JC5\(E2),(E3)\[8] \MØD9805→...

(p) PK1\(E2),(E3)\[8] \MØD9805→...

(q) JB3,JC5\(E2),(E3)\[13] \MØD9805→...

(r) PK1\(E2),(E3)\[13] \MØD9805→...

(s) JB3,JC5\(E5)\[13] \MØD9805→...

(t) PK1\(E5)\[13] \MØD9805→...

(u)

(v)

(w) B56V\LM0\\...→MØD9805

(aa) B56L\DP0\\MØD9805→...
B56J\DP0\
B56U\

(ab) B56V\LM0\\MØD9805→...

(ac) B56V\LM0\\...→MØD9805

(ad) B56V\LM0\\MØD9805→...

(ae) B56J,B56L\DP0\\MØD9805→...
B56J\DP0\
B56U\

(af) ...→MØD9805

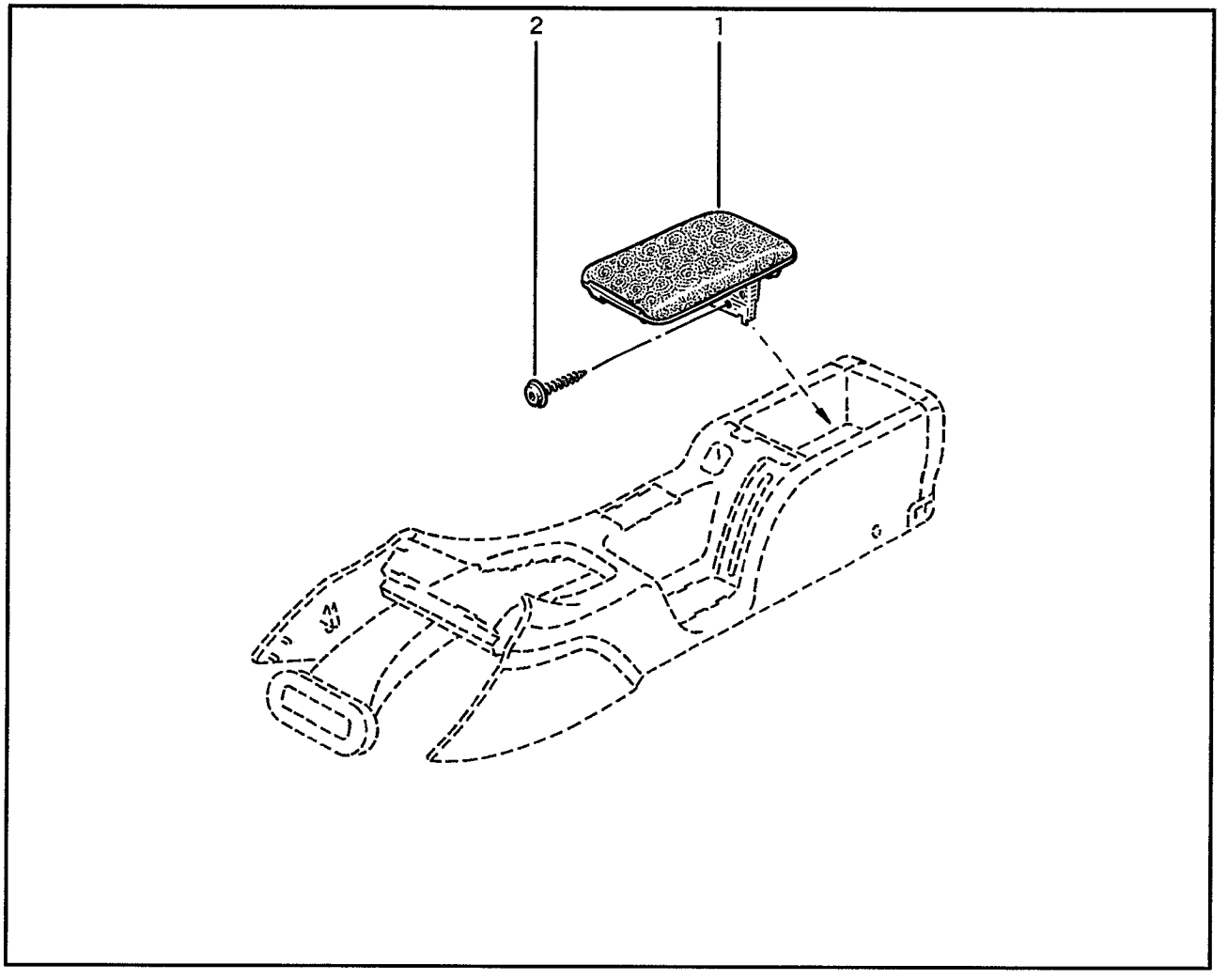
(ag) MØD9805→...

58.381.0

23.244 1240.063

58.381.0

9870254 1240.063



1	77 00 424 110	(a)
	77 00 421 444	(b)
	77 00 421 445	(c)
	77 00 421 446	(d)
	77 00 421 447	(e)
	77 00 421 448	(f)
	77 00 421 449	(g)
	77 00 421 450	(h)
	77 00 426 089	(j)
	77 00 421 926	(k)
	77 00 421 927	(m)
	77 00 421 928	(n)
	77 00 421 929	(p)
	77 00 421 930	(q)
	77 00 421 931	(r)
	77 00 424 111	(s)
2	77 03 016 407	

(a) FRESQU \ CENDRE \ ...→ MØD9805

(b) TANGØ \ CENDRE \ ...→ MØD9805

(c) TANGØ \ BADIAN \ ...→ MØD9805

(d) ASTERI \ CENDRE \ ...→ MØD9805

(e) ASTERI \ BADIAN \ ...→ MØD9805

(f) VLASER \ CENDRE \ ...→ MØD9805

(g) CCØRDØ \ CENDRE \ ...→ MØD9805

(h) CMAGEN \ CENDRE \ ...→ MØD9805

(j) TICUI1 \ CENDRE \ ...→ MØD9805

(k) DRAP02 \ HARM02 \ MØD9805→ ...

(m) DRAP04 \ HARM01 \ MØD9805→ ...

(n) DRAP04 \ HARM02 \ MØD9805→ ...

(p) DRAP03 \ HARM01 \ MØD9805→ ...

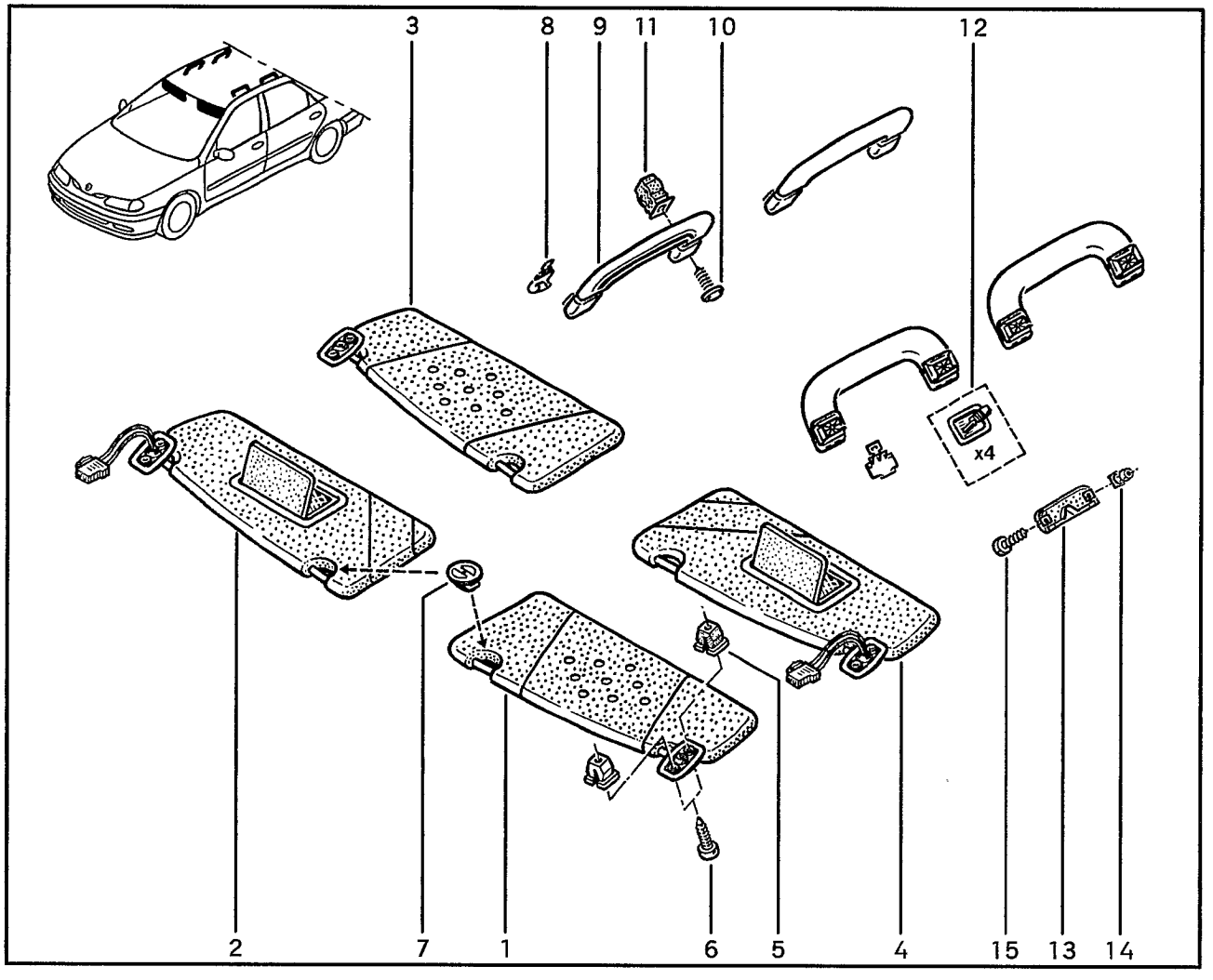
(q) CUIR01 \ HARM01 \ MØD9805→ ...

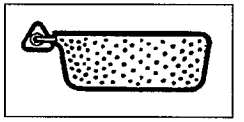
58.381.0
23.244 1240.063

58.381.0
9870254 1240.063

(r) [CUIR02\HARM01\MØD9805→ ...
[TICUI2\HARM01\MØD9805→ ...

(s) [DRAP02\HARM01\MØD9805→ ...
[DRAP01\HARM01\MØD9805→ ...





1	77 00 824 370 †	[A17]	(a)
	77 00 822 584 †	[A17]	(a)
	77 01 042 661		(b)
	77 00 824 371 †	[G16]	(a)
	77 00 822 585 †	[G16]	(a)
	77 01 042 662 †		(c)(x)
2	77 00 822 590 †	[A17]	(a)(y)
	77 00 824 376 †	[A17]	(a)(y)
	77 00 842 036 †	[A17]	(a)
	77 00 842 032 †	[A17]	(a)
	77 01 042 659		(b)
	77 00 822 591 †	[G16]	(a)
	77 00 824 377 †	[G16]	(a)
	77 00 842 037 †	[G16]	(a)
	77 00 842 033 †	[G16]	(a)
	77 01 042 660 †		(c)(z)
3	77 00 824 372 †	[A17]	(a)
	77 00 822 588 †	[A17]	(a)
	77 01 042 659		(b)
	77 00 824 373 †	[G16]	(a)
	77 00 822 589 †	[G16]	(a)
	77 01 042 660 †		(c)(z)
4	77 00 822 586 †	[A17]	(a)(xa)
	77 00 824 374 †	[A17]	(a)(xa)
	77 00 842 038 †	[A17]	(a)
	77 00 842 034 †	[A17]	(a)
	77 01 042 661		(b)
	77 00 822 587 †	[G16]	(a)
	77 00 824 375 †	[G16]	(a)
	77 00 842 039 †	[G16]	(a)
	77 00 842 035 †	[G16]	(a)
	77 01 042 662 †		(c)(x)
5	77 03 081 086		
6	77 03 016 404		
7	77 00 824 046	[A17]	(d)
	77 00 810 258	[G16]	(e)
8	77 00 824 043	[A17]	(d)
	77 00 824 044	[G16]	(e)
9	77 00 824 047	[A17]	(d)
	77 00 808 074	[G16]	(e)
10	77 03 017 040		
11	77 03 079 785		
12	77 01 204 059		
13	77 00 826 865	[A17]	(d)
	77 00 814 695	[G16]	(e)
14	77 03 081 130		
15	77 03 017 040		

(a) ...→MØD9607

(b) CENDRE\ ...→MØD9607→...

(c) BADIAN\ ...→MØD9607→...

(d) ...→MØD9607
CENDRE\ ...→MØD9607→...

(e) ...→MØD9607
BADIAN\ ...→MØD9607→...

(x) 77 01 045 867 – 1 –

(y) 77 01 042 659 – 1 –

(z) 77 01 045 869 – 1 –

(xa) 77 01 042 661 – 1 –

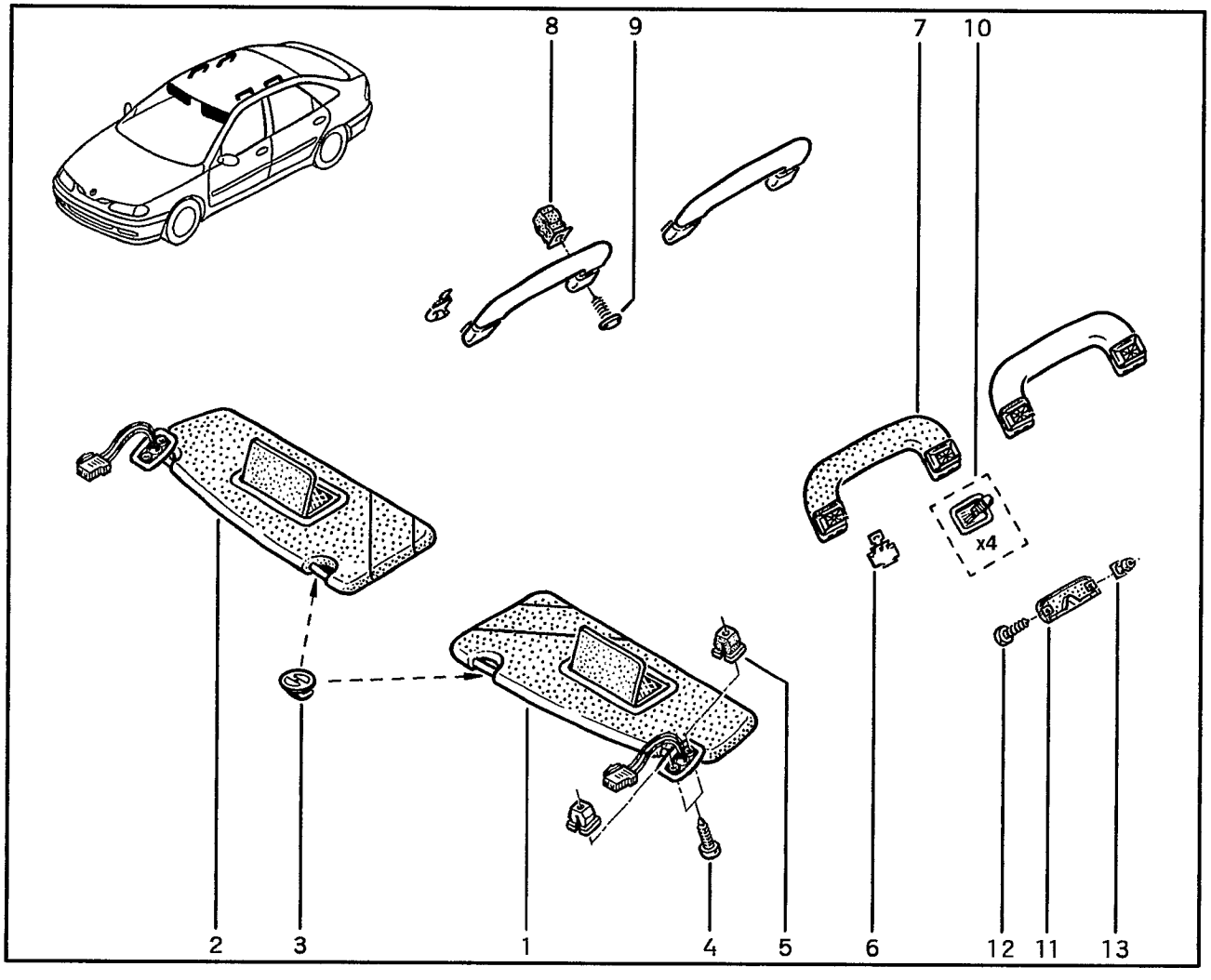
58.401.1

22.044 1240.061

MØD9805→...

58.401.1

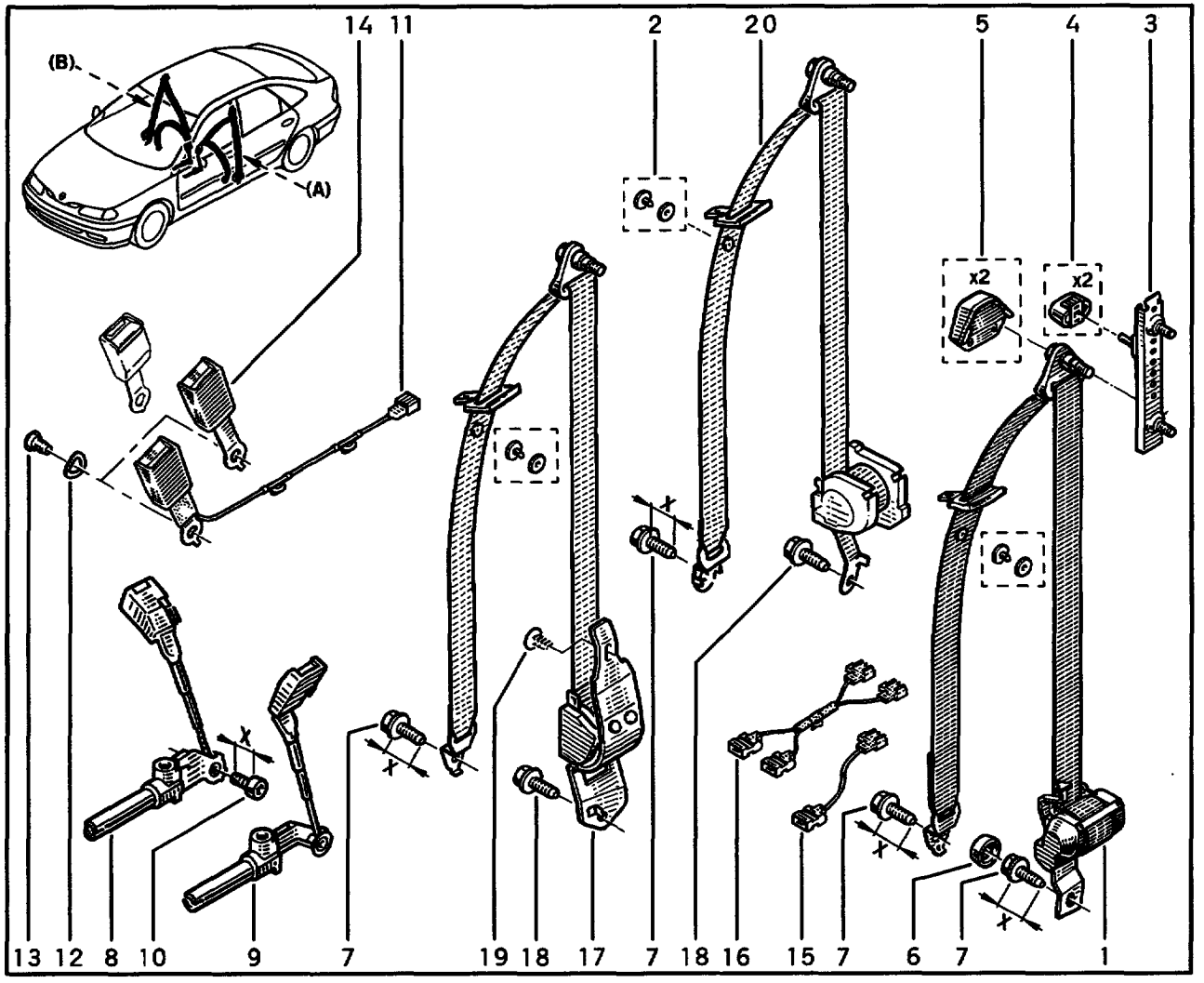
9770354 1240.061



1	77 01 045 866	(a)
	77 01 045 867	(b)
2	77 01 045 868	(a)
	77 01 045 869	(b)
3	77 00 421 989	(a)
	77 00 810 258	[G16] (b)
4	77 03 017 028	
5	77 03 081 160	
6	77 00 422 404	(a)
	77 00 824 044	[G16] (b)
7	77 00 421 988	(a)
	77 00 808 074	[G16] (b)
8	77 03 079 785	
9	77 03 017 040	
10	77 01 205 994	
11	77 00 421 987	(a)
	77 00 814 695	[G16] (b)
12	77 03 081 130	
13	77 03 017 040	

(a) HARM01

(b) HARM02



1	77 00 829 114	[⬚=B]	
	[A14]	(a)	
	77 00 829 118	[⬚=B]	
	[C13]	(a)	
	77 00 829 116	[⬚=B]	
	[G12]	(a)	
	77 00 829 113	[⬚=A]	
	[A14]	(a)	
	77 00 829 117	[⬚=A]	
	[C13]	(a)	
	77 00 829 115	[⬚=A]	
	[G12]	(a)	
2	77 04 000 989		
3	77 00 822 733		
4	77 01 204 072		
5	77 00 793 971	[A14]	(b)
	77 00 793 976	[C13]	(a)
	77 00 793 975	[G12]	(a)
	77 00 844 993		(c)
6	77 00 639 743		
7	77 05 098 065	[✕=25]	
8	77 00 828 602 †		(d)
	77 00 840 664 †		(d)
	77 00 832 666		(e)
	77 00 832 664		(f)
9	77 00 828 601 †		(d)
	77 00 840 663 †		(d)
	77 00 832 665		(e)
	77 00 832 663		(f)
10	77 05 098 113	[✕=25]	
11	77 00 832 938		(g)
12	77 03 057 074		(h)
13	77 05 098 129		(h)
14	77 00 822 822		(h)
15	77 00 847 925		(j)
16	77 00 284 536 †		(k)
	77 01 047 557		
17	77 00 412 785 †	[⬚=B]	(m)
	(x)		
	77 00 412 789 †	[⬚=B]	(n)(y)
	77 00 412 784 †	[⬚=A]	(m)
	(z)		
	77 00 412 788 †	[⬚=A]	(n)
	(xa)		
18	77 03 602 082		
19	77 03 077 280		
20	77 00 425 529	[⬚=B]	(p)
	77 00 422 311	[⬚=B]	(q)
	77 00 425 530	[⬚=A]	(p)
	77 00 422 312	[⬚=A]	(q)

(a) ⌸...→MØD9607

(b) ⌸...→MØD9607
CENDRE\⌸MØD9607→...

(c) BADIAN\⌸MØD9607→...

(d) \[0] ,[2] ,[4] ,[5] ,[6] ,[7] ,[8] ,[9]

(e) \⌸...→970317

(f) \⌸970317→...

(g) ☒\⌸...→950206

(h) ☒

(i) [1] ,[3] \⌸...→961125

(k) ⌸961125→...

(m) CENDRE\⌸MØD9607→980127

(n) BADIAN\⌸MØD9607→980127

(p) CENDRE\⌸980127→...

(q) BADIAN\⌸980127→...

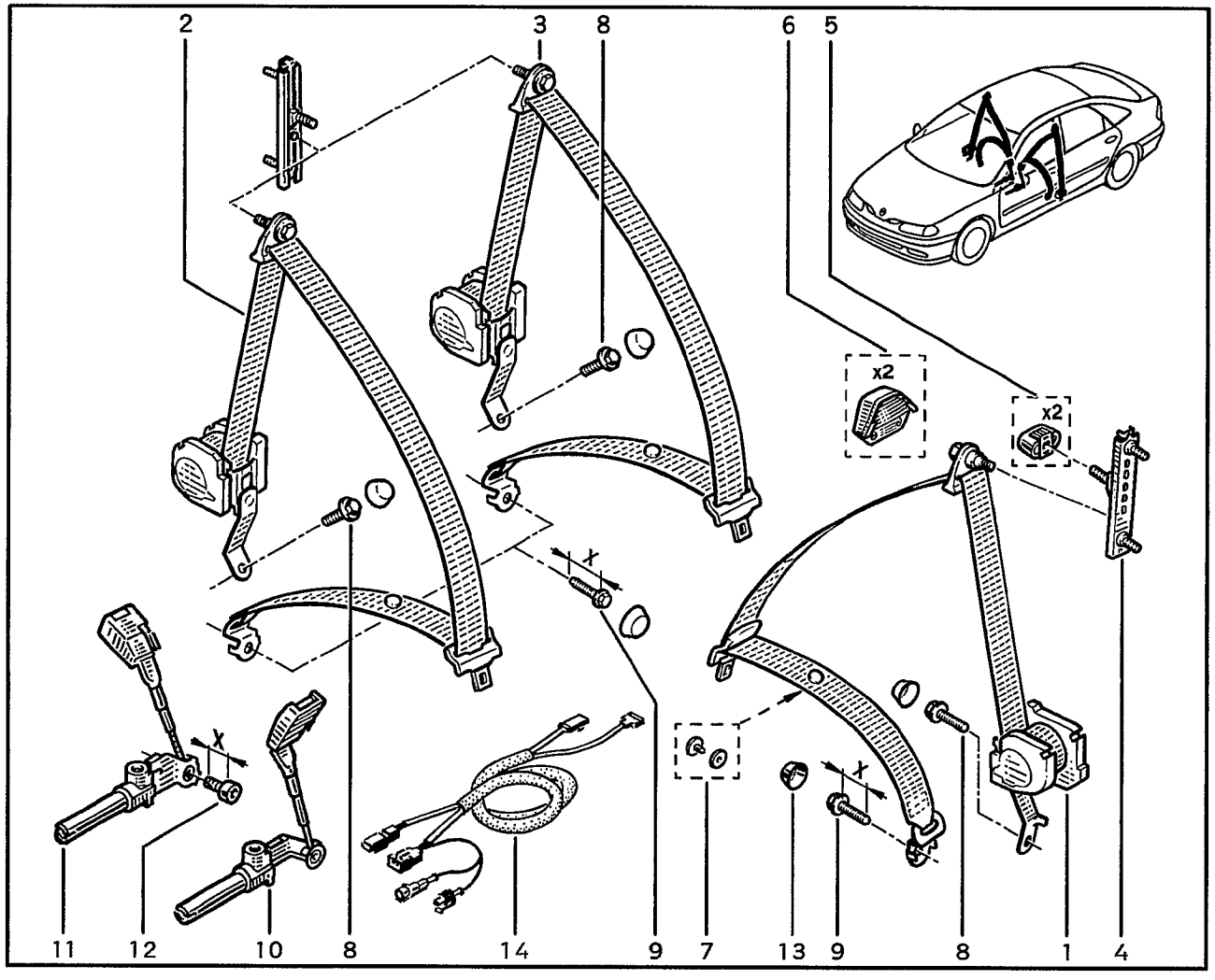
59.201.0
9970281 1240.081

(x) 77 00 425 529 – 1 –

(y) 77 00 422 311 – 1 –

(z) 77 00 425 530 – 1 –

(xa) 77 00 422 312 – 1 –



1	77 00 422 310	(a)
	77 00 422 314	(b)
2	77 00 422 309	(c)
	77 00 422 313	(d)
3	77 00 422 307	(e)
	77 00 426 488	(f)
4	77 00 822 733	
5	77 01 205 933	
6	77 01 205 934	
7	77 04 000 989	
8	77 03 602 082	
9	77 05 098 065	[X=25]
10	77 00 832 663	(g)
11	77 00 832 664	(g)
12	77 05 098 113	[X=25]
13	77 00 428 422	
14	77 01 047 557	

(a) HARM01

(b) HARM02

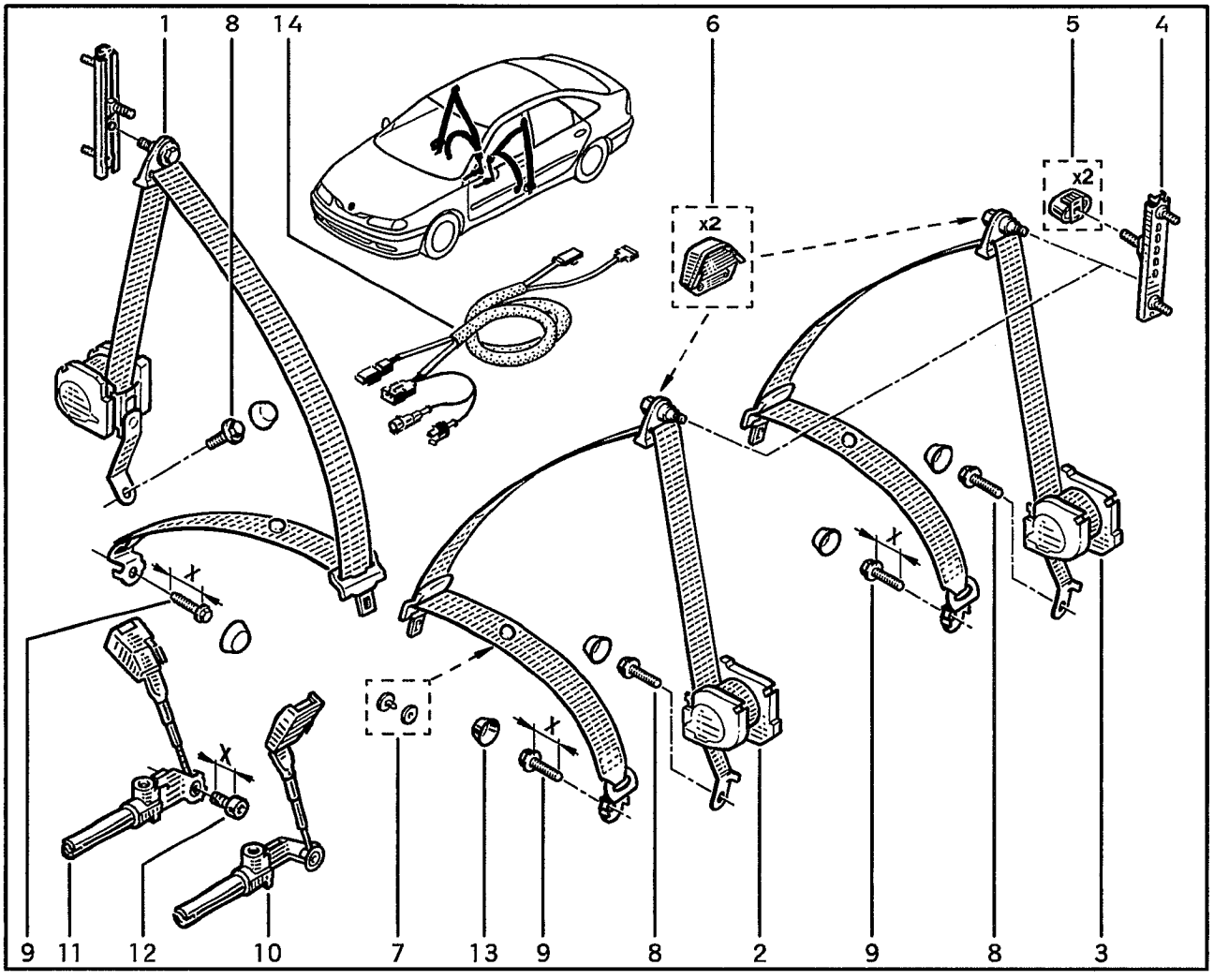
(c) HARM01

(d) HARM02

(e) HARM01

(f) HARM02

(g)



1	77 00 422 309	(a)
2	77 00 422 310	(b)
3	77 00 422 308	(c)
4	77 00 822 733	
5	77 01 205 933	
6	77 01 205 934	
7	77 04 000 989	
8	77 03 602 082	
9	77 05 098 065	[X=25]
10	77 00 832 663	(d)
11	77 00 832 664	(d)
12	77 05 098 113	[X=25]
13	77 00 428 422	
14	77 01 047 557	

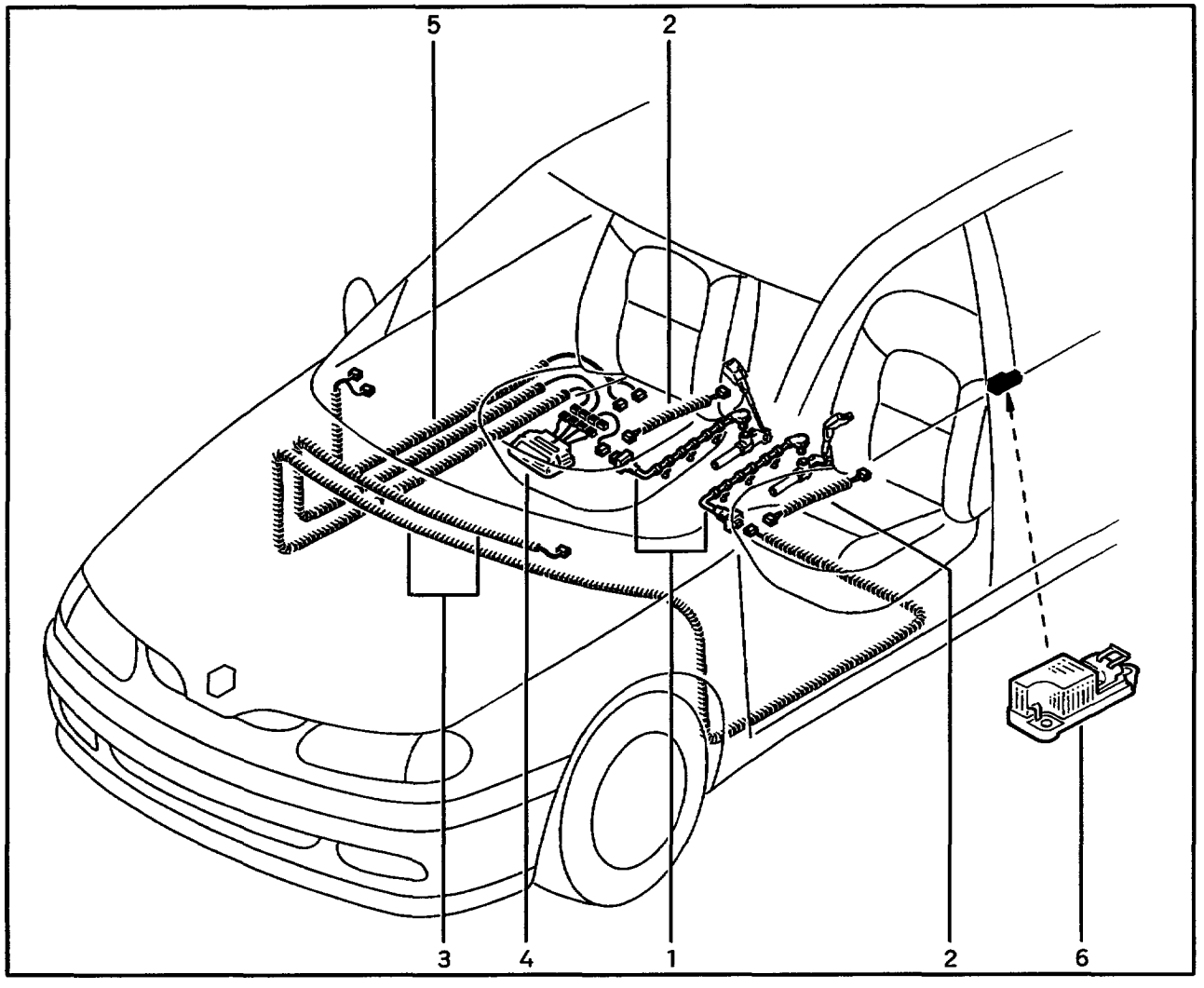
(a) HARM01

(b) HARM01

(c) HARM01

(d)

59.301.0
0030118 1240.081



1	77 00 828 713 †	(a)
	77 00 849 323	(a)
	77 00 415 517	(b)
2	77 00 283 431	(b)
3	77 01 367 802 †	(c)
	77 01 042 122	(c)
	77 01 042 077	(d)
	77 01 041 933	(e)
	77 01 041 934	(f)
4	77 00 840 110 †	(g)
	77 00 842 190	(g)
	77 00 840 111 †	(h)
	77 00 845 625	(h)
	77 00 840 112 †	(j)
	77 00 842 194	(j)
	77 00 840 113 †	(k)
	77 00 845 626	(k)
	77 00 842 191 †	(m)
	77 00 410 993 †	(m)
	77 00 416 110 †	(m)
	77 00 416 661	(m)
	77 00 842 192 †	(n)
	77 00 410 994 †	(n)
	77 00 416 111 †	(n)
	77 00 416 662	(n)
	77 00 411 328	(p)
	77 00 411 329 †	(q)
	77 00 414 215	(q)
	77 00 411 330 †	(r)
	77 00 414 216	(r)
	77 00 429 436 †	(s)
	77 00 436 420	(s)
	77 00 429 613	(t)
	82 00 018 830	(u)
5	77 00 282 473	(v)
6	77 00 429 416	(t)
	82 00 017 772	(u)

(a) ...→MØD9607

(b) MØD9607→...

(c) \...→951204

(d) \...→951204

(e) \951204→...

(f) \951204→...

(g) \\...→951204

(h) \\\...→951204

(j) \\...→951204

(k) \\\...→951204

(m) \\\...→951204

(n) \\\...→951204

(p) \\951204→MØD9805

(q) \\\951204→MØD9805

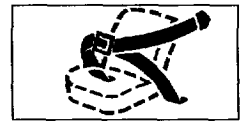
(r) \\\951204→MØD9805

59.301.0

23.033 1240.081

59.301.0

0030118 1240.081

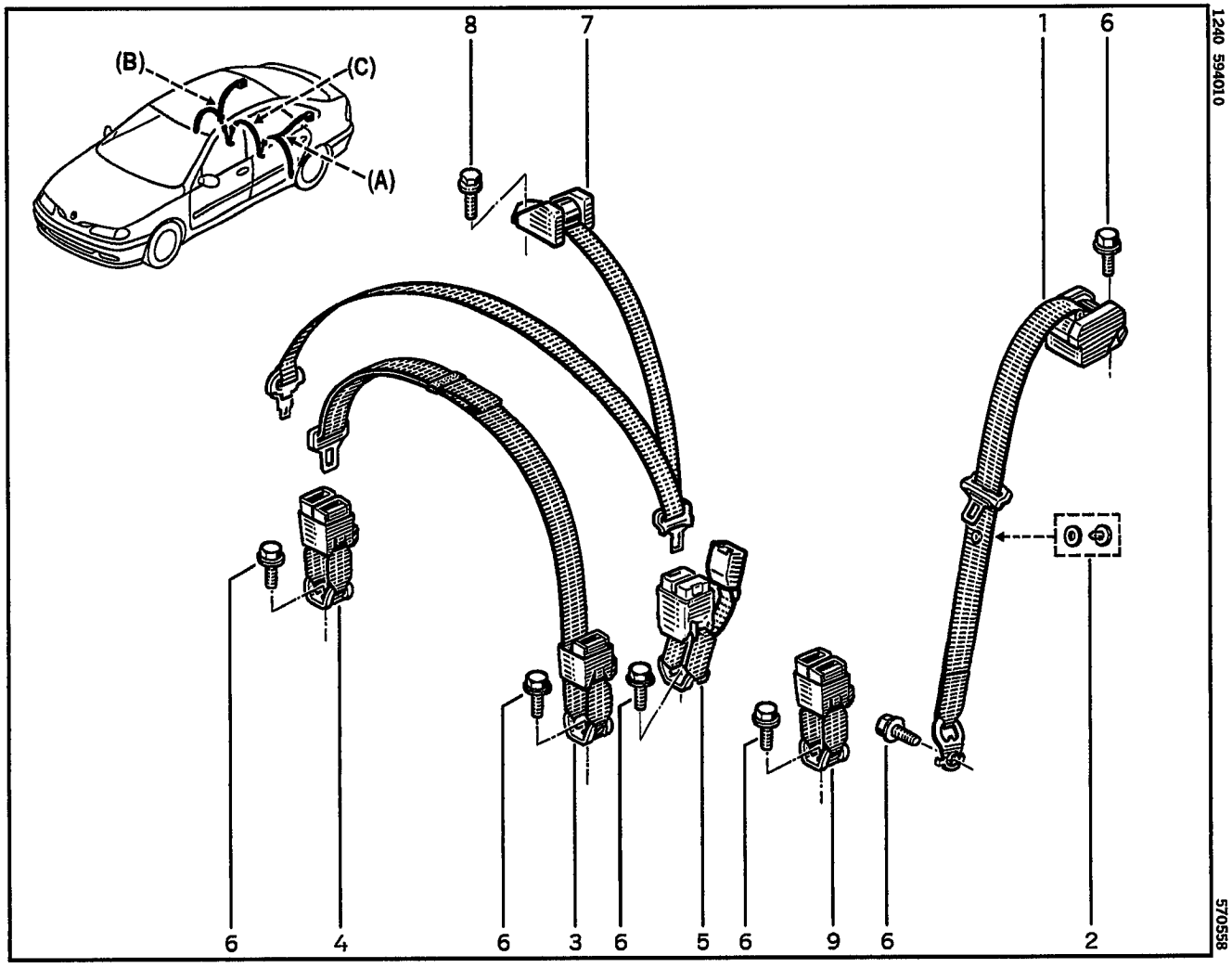


(s) ☒ \ MØD9805→ ...

(t) \ MØD9805→ MØD9909

(u) \ MØD9909→ ...

(v) ...→ 951204



1	77 00 819 652	[...=B] [A14] (a)
	77 00 822 659	[...=B] [C13] (b)
	77 00 822 657	[...=B] [G12] (b)
	77 00 418 558	[...=B] (c)
	77 00 822 656	[...=A] [A14] (a)
	77 00 822 660	[...=A] [C13] (b)
	77 00 822 658	[...=A] [G12] (b)
	77 00 418 557	[...=A] (c)
2	77 04 000 989	
3	77 00 831 569 †	[...=C] [A14] (d)
	77 00 840 890	[...=C] [A14] (d)
	77 00 415 421	[...=C] [A14] (e)
	77 00 831 570 †	[...=C] [C13] (d)
	77 00 840 891	[...=C] [C13] (d)
	77 00 831 571 †	[...=C] [G12] (d)
	77 00 840 892	[...=C] [G14] (d)
4	77 00 831 568 †	(f)
	77 00 840 889	(f)
	77 00 841 018	(g)
5	77 00 844 723	(h)
6	77 05 098 065	[×=25]
7	77 00 831 574	[...=C] [A14] (i)
	77 00 831 576	[...=C] [C13] (k)
	77 00 831 575	[...=C] [G12] (k)
	77 00 418 616	[...=C] (c)
8	77 05 098 135	
9	77 00 841 017	(m)

(a) ...→MØD9607
CENDRE\...MØD9607→...

(b) ...→MØD9607

(c) BADIAN\...MØD9607→...

(d) ...→950109

(e) 960102→MØD9607
CENDRE\...MØD9607→...

(f) ...→941024

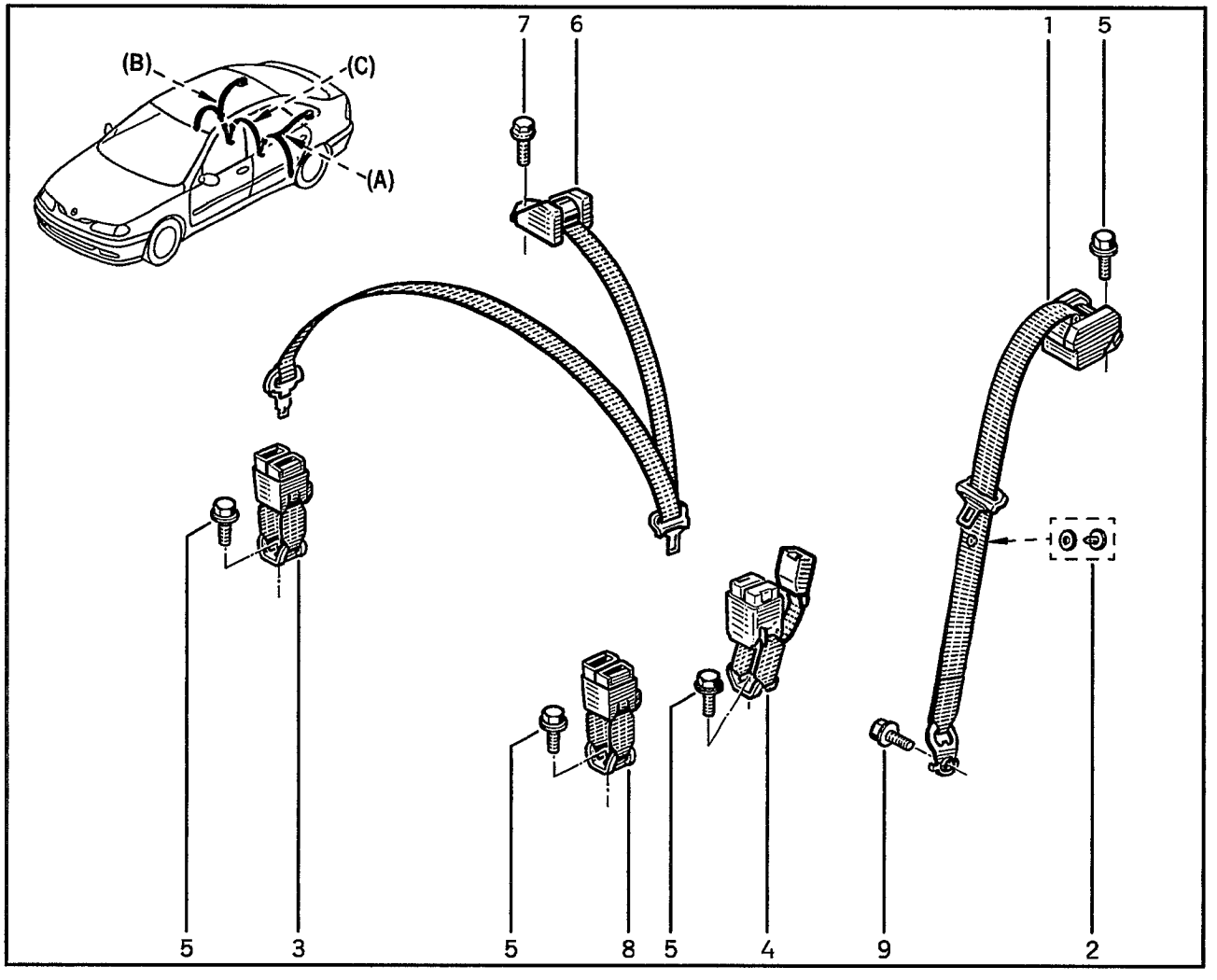
(g) 941024→...

(h) G/\...941024→...

(i) 950109→MØD9607
CENDRE\...MØD9607→...

(k) 950109→MØD9607

(m) H/\...941024→...



1	77 00 428 345 †	[⬚=B] (a)
	77 00 422 287	[⬚=B] (a)
	77 00 428 343 †	[⬚=B] (b)
	77 00 422 289	[⬚=B] (b)
	77 00 428 346 †	[⬚=A] (a)
	77 00 422 288	[⬚=A] (a)
	77 00 428 344 †	[⬚=A] (b)
	77 00 422 290	[⬚=A] (b)
2	77 04 000 989	
3	77 00 841 018	
4	77 00 844 723	(c)
5	77 05 098 065	[✕=25]
6	77 00 427 238	[⬚=C] (a)
	77 00 427 237	[⬚=C] (b)
7	77 05 098 135	
8	77 00 841 017	(d)
9	77 05 098 064	

(a) HARM01

(b) HARM02

(c) G

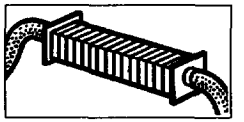
(d) H

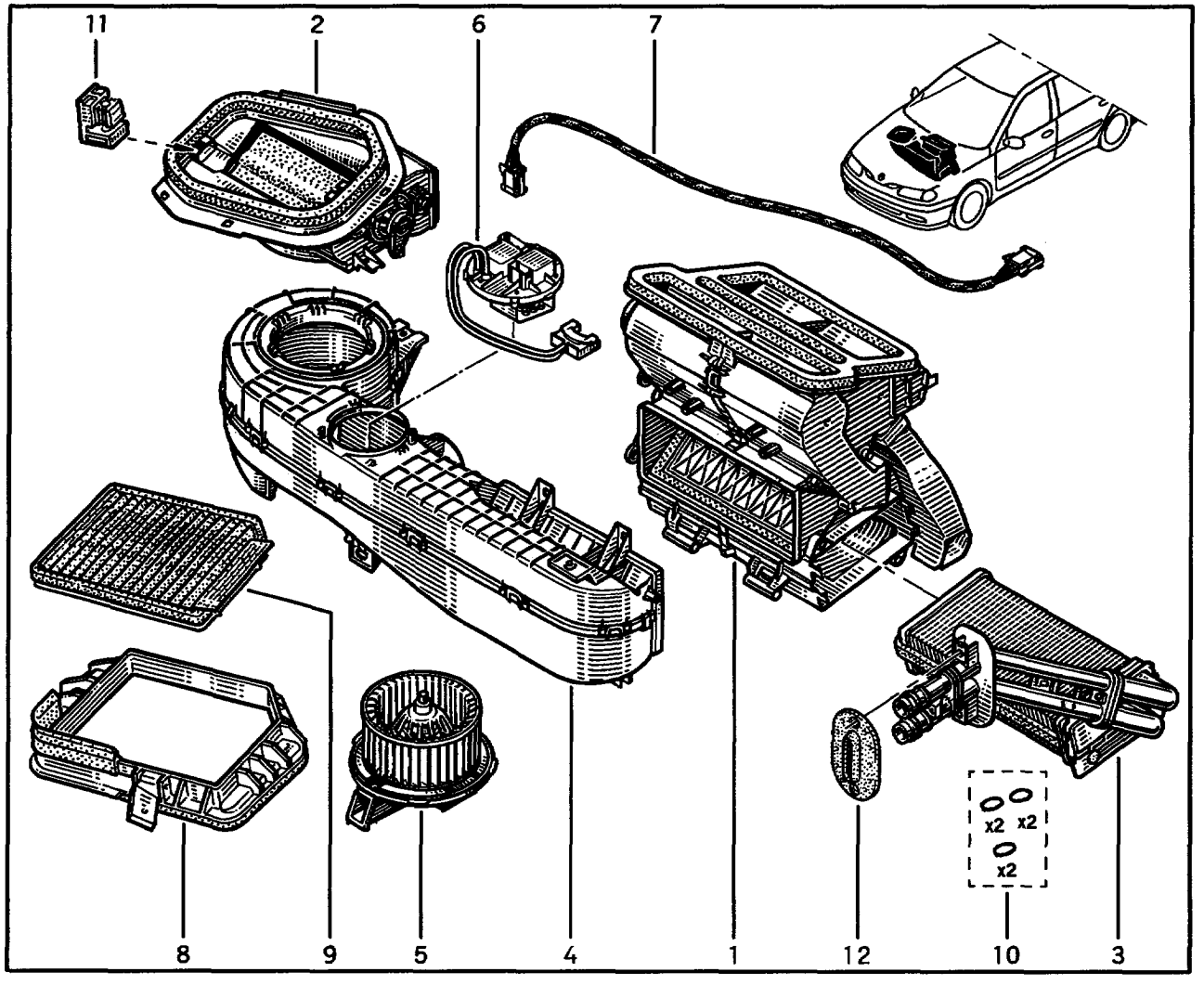
60.201.0

00.300 1240.081

60.201.0

9930357 1240.081





1	77 01 038 552	(a)
	77 01 039 480	(b)
2	77 01 038 544	(c)
	77 01 038 545	(d)
	77 01 039 478	(e)
3	77 01 038 542	(c)
	77 01 038 543 †	(f)
	77 01 042 517	(f)
	77 01 039 481	(e)
4	77 01 038 548	(c)
	77 01 038 549	(d)
	77 01 039 479	(e)
5	77 01 038 538	(c)
	77 01 038 539	(d)
	77 01 039 482	(e)
6	77 01 038 540	(c)
	77 01 038 541	(d)
	77 01 039 476	(e)
7	77 01 038 559	
8	77 00 834 815	(g)
	77 00 835 265	(h)
9	77 00 834 816	(g)
	77 00 835 266	(h)
10	77 01 203 950	
11	77 00 824 991	
12	77 00 823 767	(g)
	77 00 823 768	(h)

(a) □=BEHR

(b) □=VALEO

(c) ☚\□=BEHR

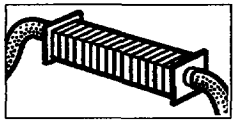
(d) ☞\□=BEHR

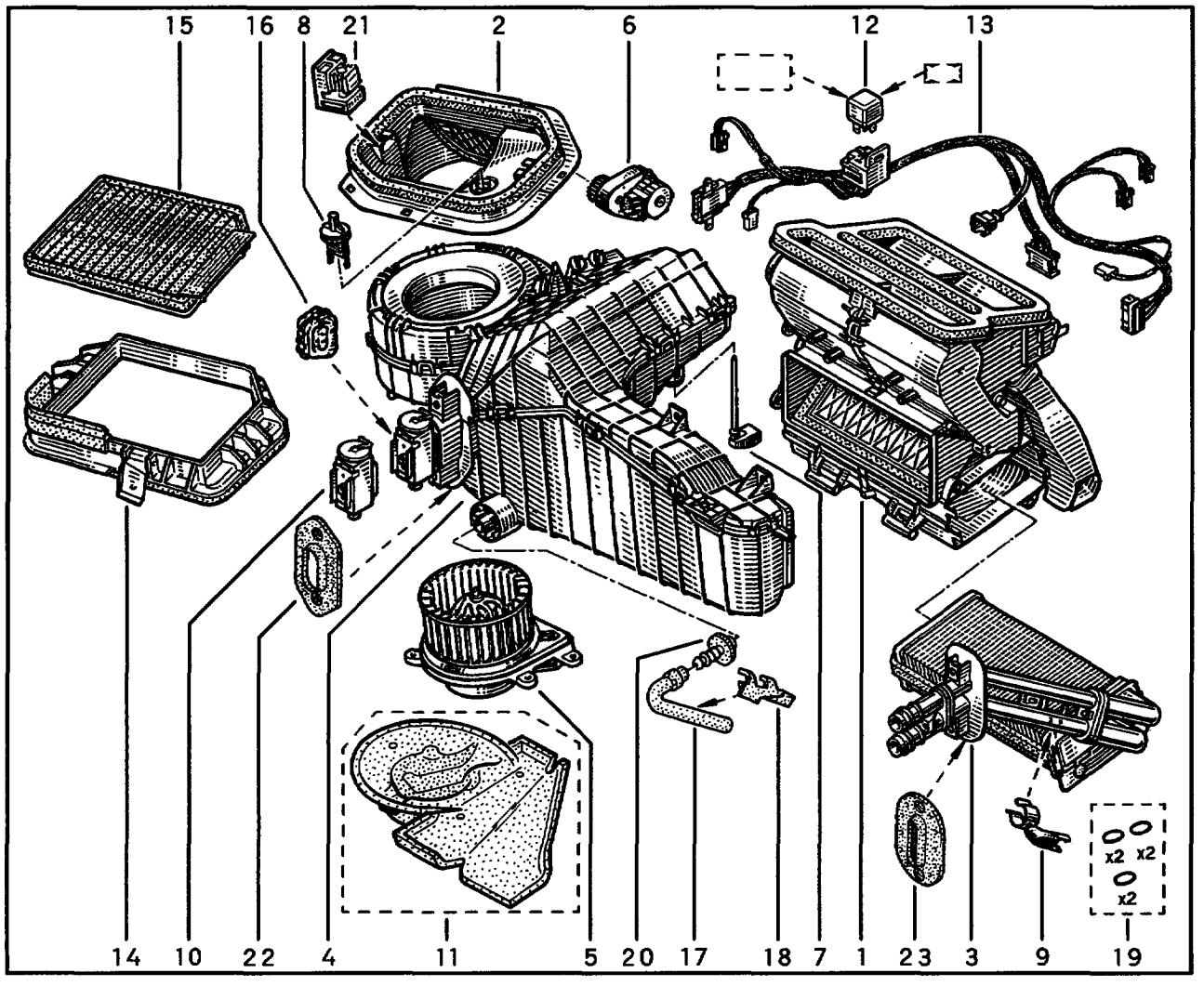
(e) ☚\□=VALEO

(f) B56A,B56C,B56D,B56E,B56F,B56H,B56J,B56L,B56M,B56N, B56P ,B56R,B56S,B56T,B56U,B56W,B56Z,B560,B562,B563, B564,B565,B566,B568,B569,556-\☞\□=BEHR

(g) ☚

(h) ☞





1	77 01 038 553	
2	77 01 038 546 †	(a)
	77 01 205 133	(a)
	77 01 038 547 †	(b)
	77 01 205 134	(b)
3	77 01 038 542	(c)
	77 01 038 543 †	(d)
	77 01 042 517	(d)
4	77 01 038 550	(a)
	77 01 038 551	(b)
5	77 01 035 902	(a)
	77 01 035 904	(b)
6	77 01 038 554	
7	77 01 038 555	
8	77 01 038 556	
9	77 01 038 557	
10	77 01 038 558	
11	77 01 204 091 †	
	77 01 042 297 †	
	77 01 205 736	
12	77 00 810 926	[5] [□=12V/25A]
13	77 01 038 562	(a)
	77 01 038 563	(b)
14	77 00 834 815	(a)
	77 00 835 265	(b)
15	77 00 834 816	(a)
	77 00 835 266	(b)
16	77 00 823 802	(a)
	77 00 826 992	(b)
17	77 00 823 770	
18	77 03 077 382	
19	77 01 203 950	
20	77 00 823 766	
21	77 00 824 991	
22	77 00 823 769	
23	77 00 823 767	(a)
	77 00 823 768	(b)

(a) ☜

(b) ☞

(c) ☜\□=BEHR

(d) B56A,B56C,B56D,B56E,B56F,B56H,B56J,B56L,B56M,B56N, B56P ,B56R,B56S,B56T,B56U,B56W,B56Z,B560,B562,B563,

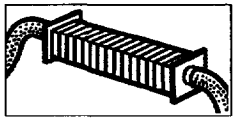
B564,B565,B566,B568,B569,556-\☞\□=BEHR

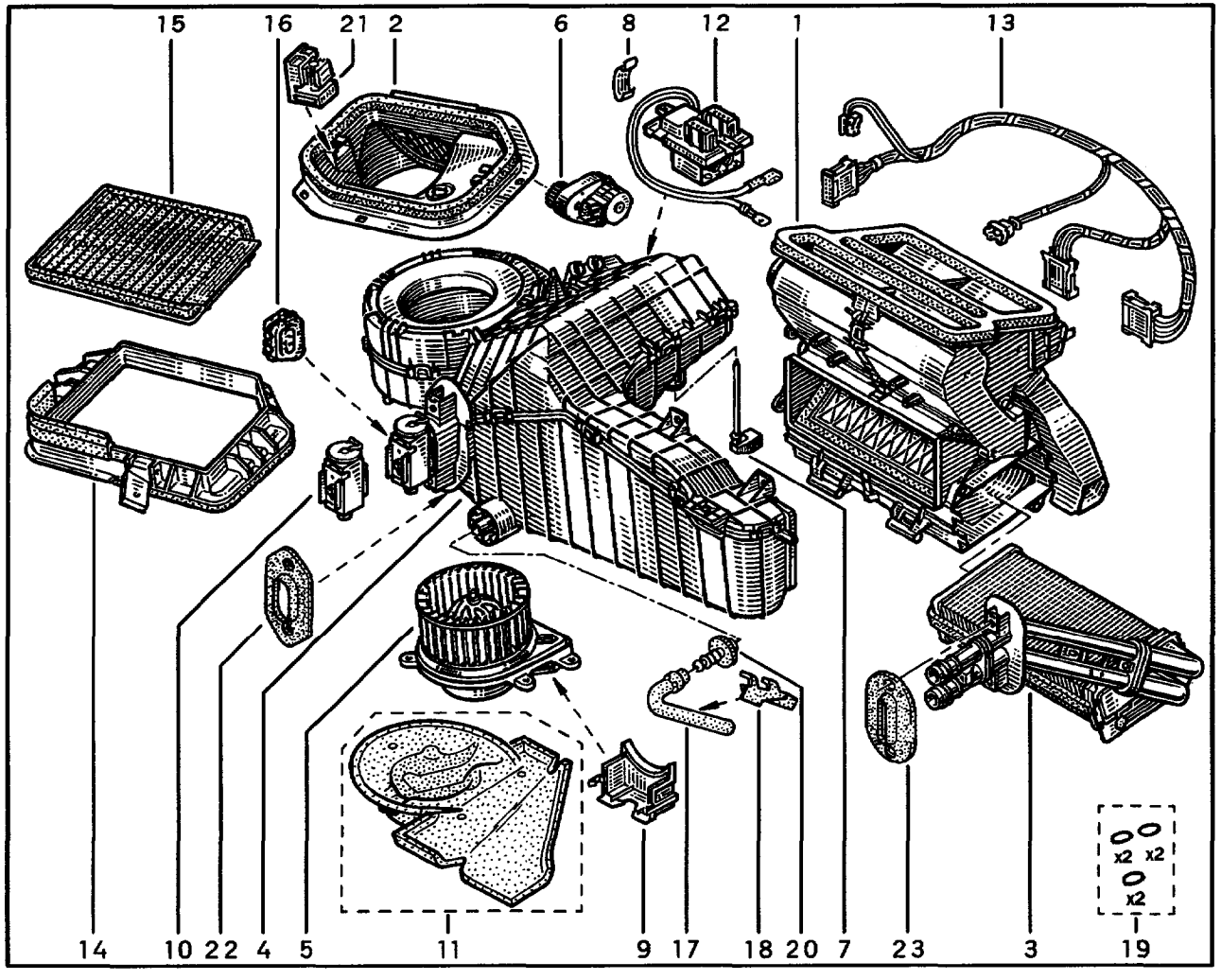
60.231.1

00.300 1240.081

60.231.1

9930357 1240.081





1	77 01 038 552	(a)
2	77 01 205 133	(b)
	77 01 205 134	(c)
3	77 01 038 542	(d)
	77 01 038 543 †	(e)
	77 01 042 517	(e)
4	77 01 038 550	(f)
	77 01 042 182	(g)
	77 01 042 185	(c)
5	77 01 035 902	(f)
	77 01 042 189	(g)
	77 01 042 190	(c)
6	77 01 038 554	
7	77 01 038 555	
8	77 01 037 135	(h)
9	77 01 042 192	(h)
10	77 01 038 558	
11	77 01 042 297 †	
	77 01 205 736	
12	77 01 042 191	(h)
13	77 01 038 560	(f)
	77 01 205 136	(h)
14	77 00 834 815	(b)
	77 00 835 265	(c)
15	77 00 834 816	(b)
	77 00 835 266	(c)
16	77 00 823 802	(b)
	77 00 826 992	(c)
17	77 00 823 770	
18	77 03 077 382	
19	77 01 203 950	
20	77 00 823 766	
21	77 00 824 991	
22	77 00 823 769	
23	77 00 823 767	(b)
	77 00 823 768	(c)

(a) =BEHR

(b)

(c)

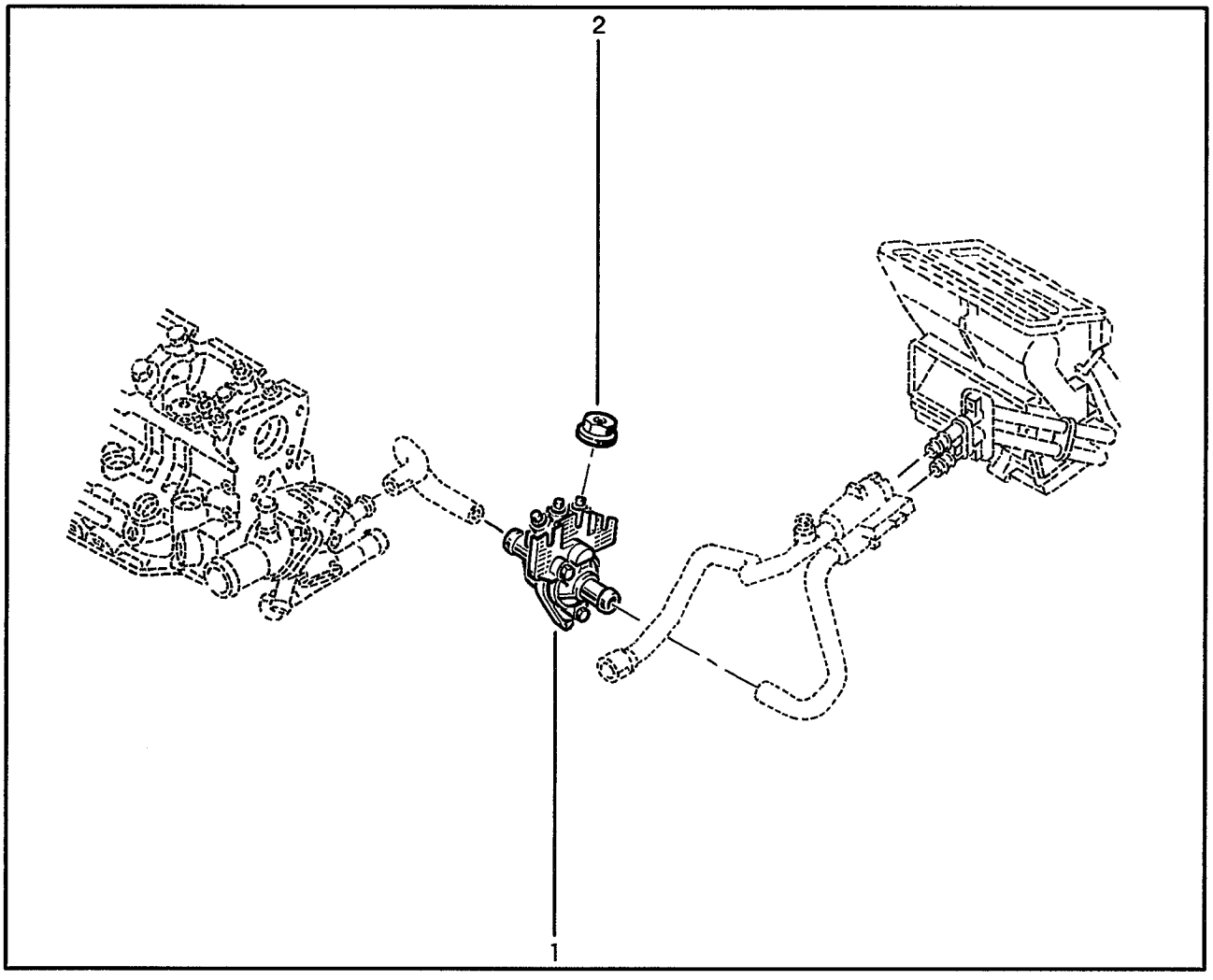
(d) \ =BEHR

(e) B56A,B56C,B56D,B56E,B56F,B56H,B56J,B56L,B56M,B56N, B56P ,B56R,B56S,B56T,B56U,B56W,B56Z,B560,B562,B563, B564,B565,B566,B568,B569,556– \ \ =BEHR

(f) \ ...→ 960123

(g) \ 960123→ ...

(h) 960123→ ...

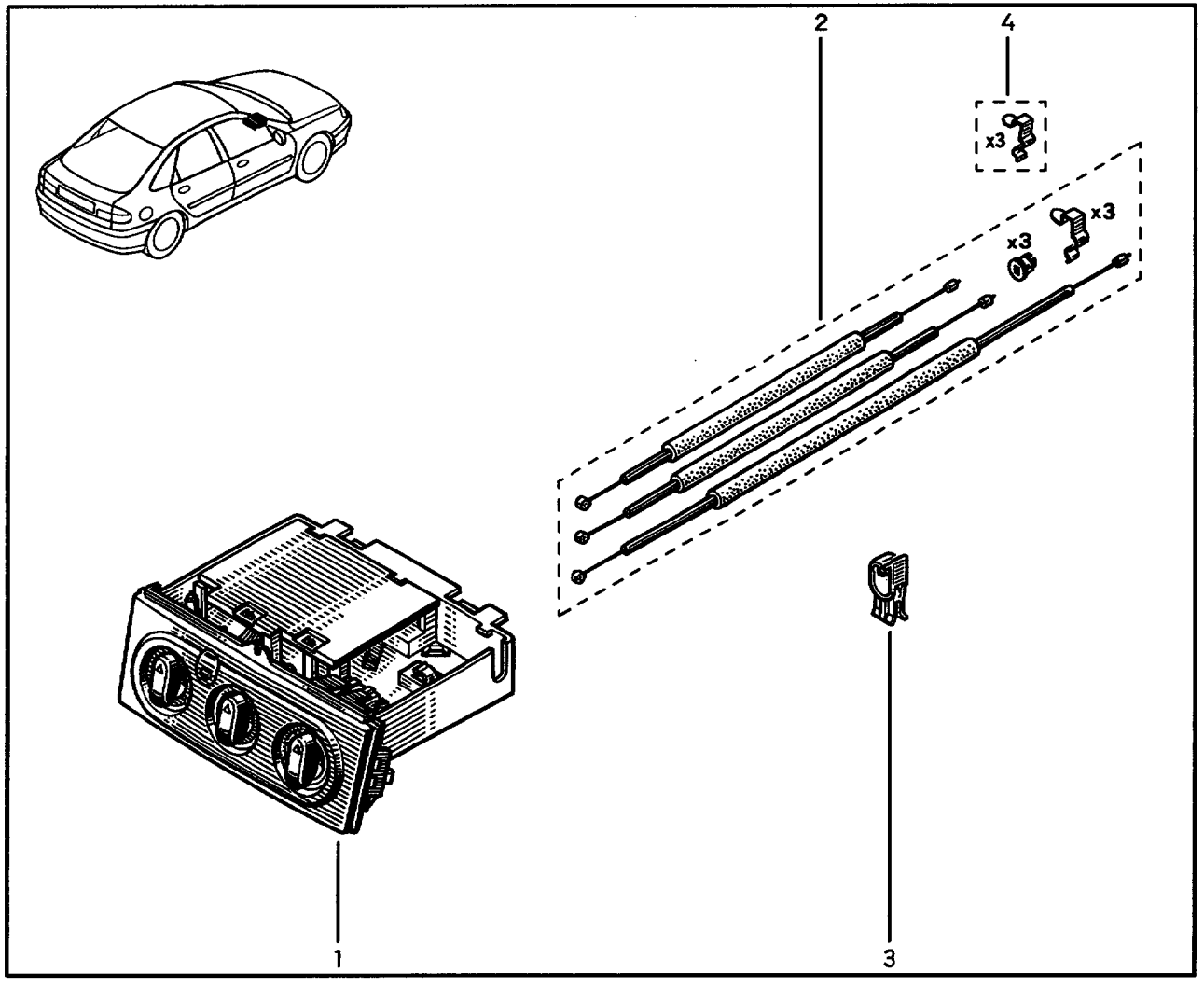


1 77 00 418 985 (a)
77 00 431 276 (b)
2 77 03 033 043

(a) B56J

(b) B56W

61.301.0
0021039 1240.081



1	77 01 038 531	(a)
	77 01 045 742	(b)
	77 01 038 532	(c)
	77 01 045 743	(d)
	77 01 038 533	(e)
	77 01 042 188	(f)
	77 01 045 744 †	(g)
	77 01 047 917	(h)
	77 01 038 534 †	(i)
	77 01 205 320 †	(k)
	77 01 045 885	(m)
	77 00 425 674 [30]	(n)
	77 01 044 759 †	(p)
	77 01 045 891	(q)
	77 01 038 536 †	(r)
	77 01 205 321 †	(s)
	77 01 045 889	(t)
	77 01 205 322 †	(u)
	77 01 045 887	(v)
	77 01 038 535 †	(w)
	77 01 205 323 †	(aa)
	77 01 045 886	(ab)
	77 00 425 675 [30]	(ac)
	77 01 038 537 †	(ad)
	77 01 205 324 †	(ae)
	77 01 045 890	(af)
	77 01 205 325 †	(ag)
	77 01 045 888	(ah)
	77 00 433 065 [31]	(aj)
	82 00 020 620 [31]	(ak)
2	77 01 204 089	(am)
	77 01 204 090	(an)
	77 01 204 272	(ap)
3	77 03 079 575	
4	77 01 204 115	

(a) \ \ ...→MØD9805

(b) \ \ MØD9805→ ...

(c) \ \ ...→MØD9805

(d) \ \ MØD9805→ ...

(e) \ ...→960123

(f) \ 960123→MØD9805

(g) B56J,B56L,B56M,B56V,B560,B564,B568,B569 \ \ MØD9805→ 990531
B56R,B56S,B56T,B56U,B56W,B56Z,B562,B563 \

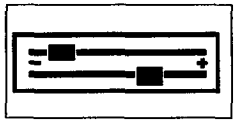
(h) B56R,B56S,B56T,B56U,B56W,B56Z,B562,B563 \
B56J,B56L,B56M,B56V,B560,B564,B568,B569 \ \

MØD9805→ ...

(j) (E1),(E2),(E3)\ \ \ ...→MØD9607

(k) (E1),(E2)\ \ \ MØD9607→ 980206
(E3)\ SAN913\ \ \ MØD9607→ 980206
(E1),(E2),(E3)\ \ \ ...→MØD9607

61.301.0
0021039 1240.081



(m) (E1),(E2)\ \ \ ...→MØD9805
(E3)\ SAN913\ \ \ ...→MØD9805

(n) (E1),(E2)\ \ \ MØD9805→...
(E3)\ SAN913\ \ \ MØD9805→...
(E3)\ MIL\ \
(E2),(E3)\ HØG\ \

(p) (E3)\ LCL\ \ \ MØD9607→980206

(q) (E3)\ LCL\ \ \ ...→MØD9805

(r) (E4)\ \ \ ...→MØD9607

(s) (E4)\ \ \ ...→980206

(t) (E4)\ \ \ ...→MØD9805

(u) (E5)\ \ \ ...→980206

(v) (E5)\ \ \ ...→MØD9805

(w) (E1),(E2),(E3)\ \ \ ...→MØD9607

(aa) (E2),(E3)\ \ \ ...→980206
(E1)\ \ \ ...→980206

(ab) (E2),(E3)\ \ \ ...→MØD9805
(E1)\ \ \ ...→MØD9805

(ac) (E2),(E3)\ \ \ MØD9805→...

(ad) (E4)\ \ \ ...→MØD9607

(ae) (E4)\ \ \ ...→980206

(af) (E4)\ \ \ ...→MØD9805

(ag) (E5)\ \ \ ...→980206

(ah) (E5)\ \ \ ...→MØD9805

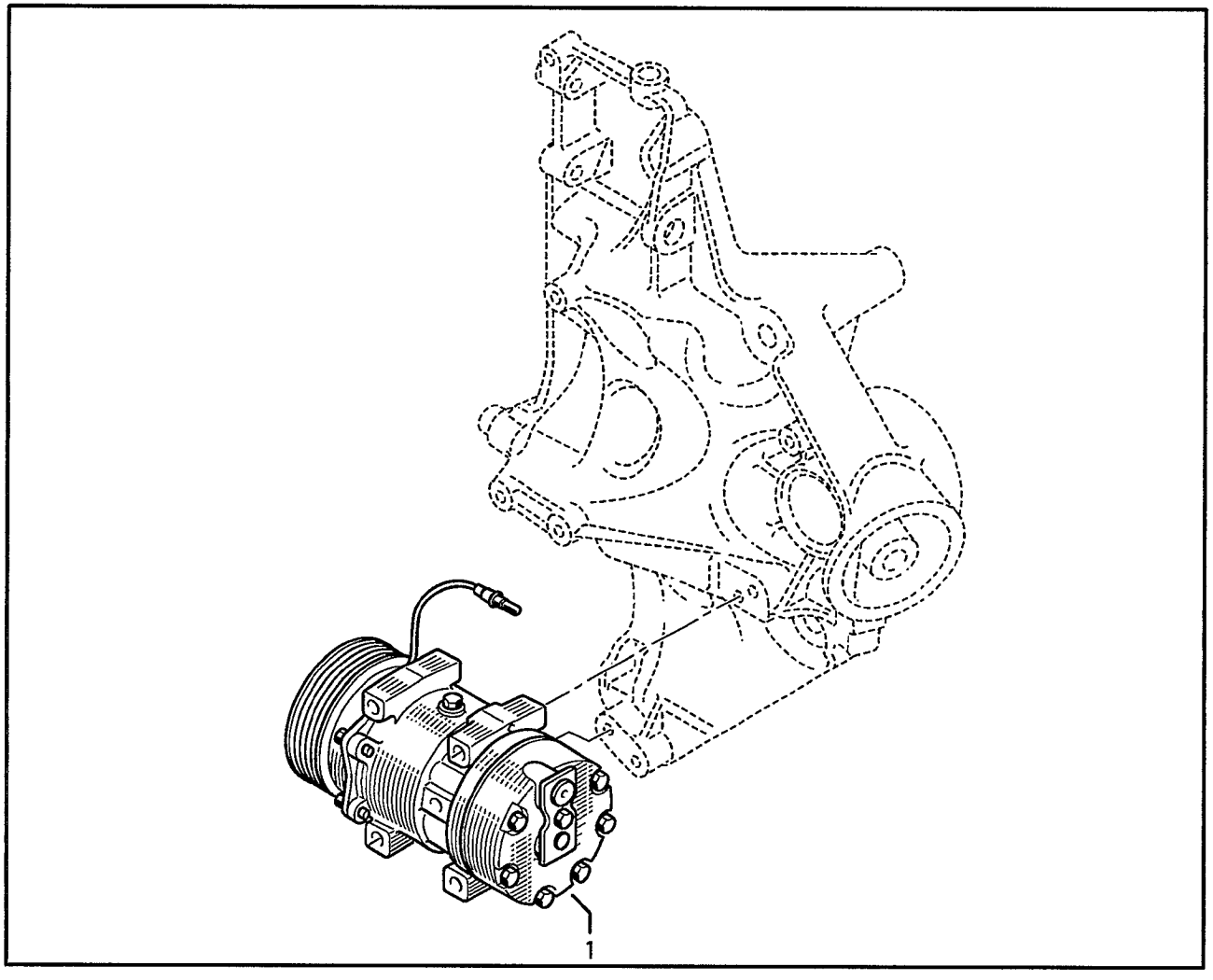
(aj) (E3)\ IMA\ \
(E3)\ SAN913\ \ \ MØD9909→...

(ak) (E3)\ \ \

(am) \ =BEHR

(an) \ =BEHR

(ap) \ =VALEØ



1 77 00 106 440 †[=SD7H15QV8055]
77 00 111 036 [=SD7H15QV8075]
77 01 499 861 %

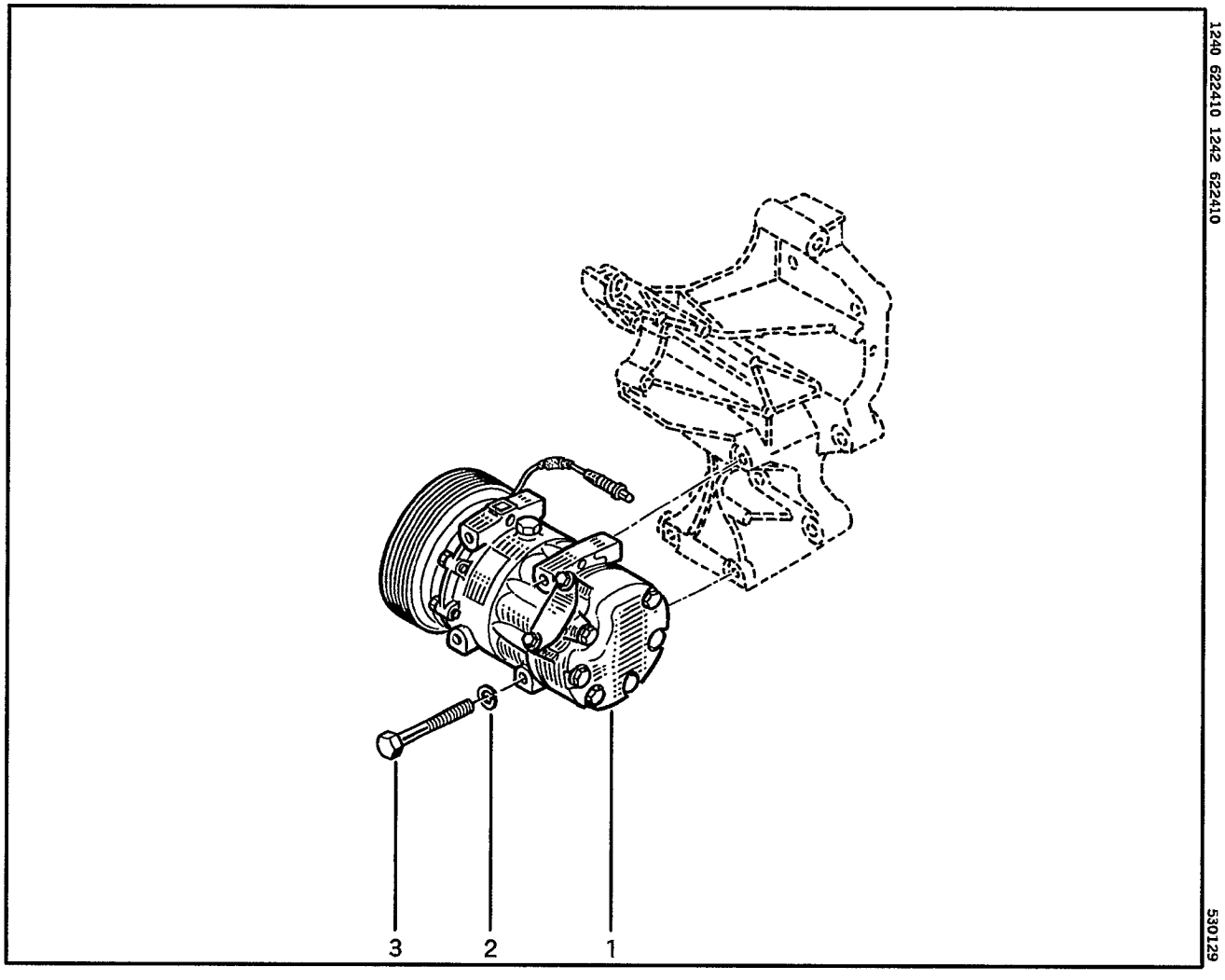
62.241.0

00.034 1240.071

F3P,F3R,F4P,F4R,F9Q\ ,

62.241.0

9930044 1240.071



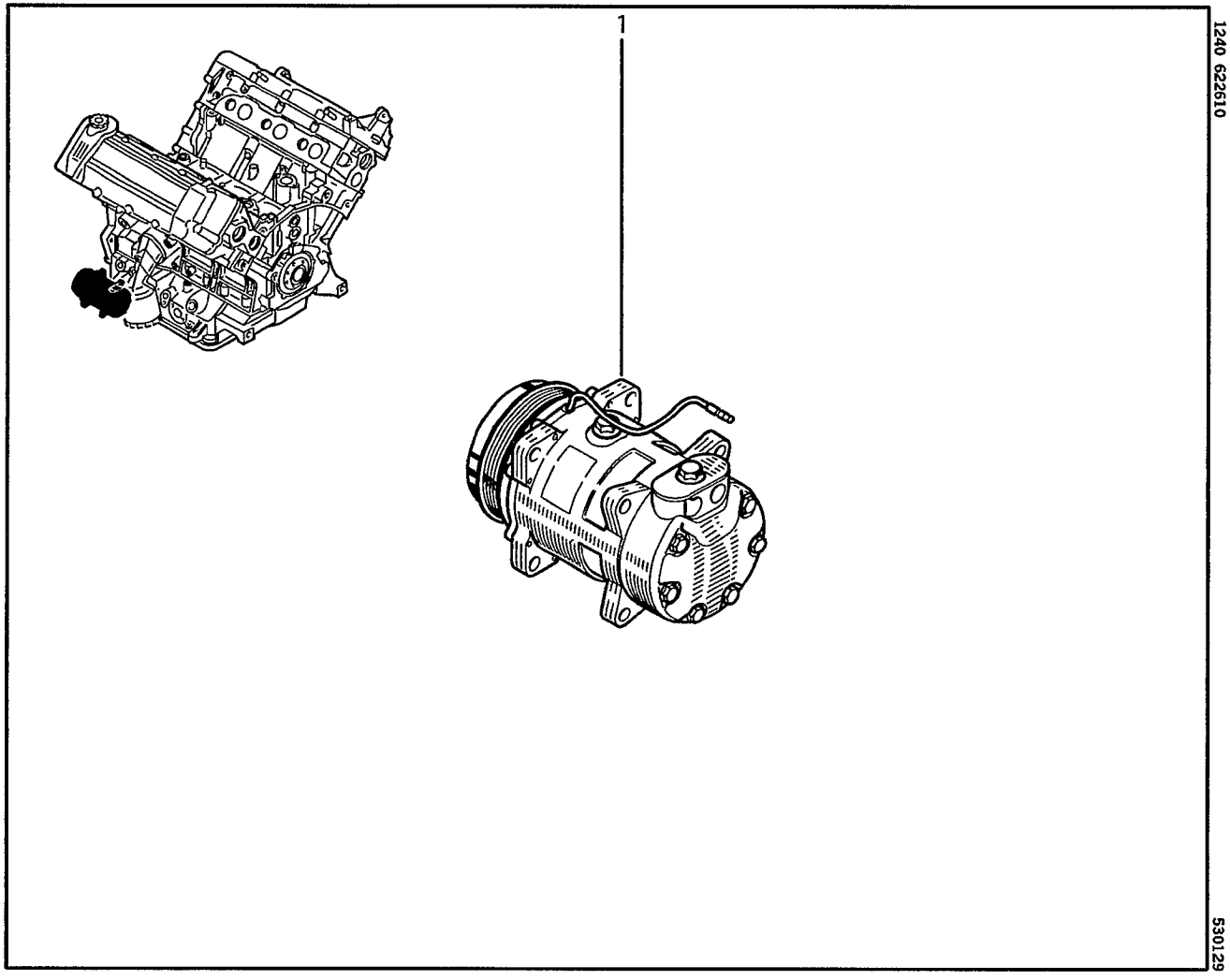
1 77 00 859 676 [=SD7H15SC7815] (a)
77 01 499 836 ✱ (a)
77 00 108 413 † [=SD7H15QV8010] (b)
77 00 111 289 [=SD7H15QV8074] (b)
77 01 499 862 ✱ (b)
2 77 03 055 011 (c)
3 77 03 001 178 (c)

(a)
- F3R\ ... 768,769\ ...→971221
- F3P\ ... 674\ ...→971221
- F3R\ ... 722,723,728,729
- F3P\ ... 670,678

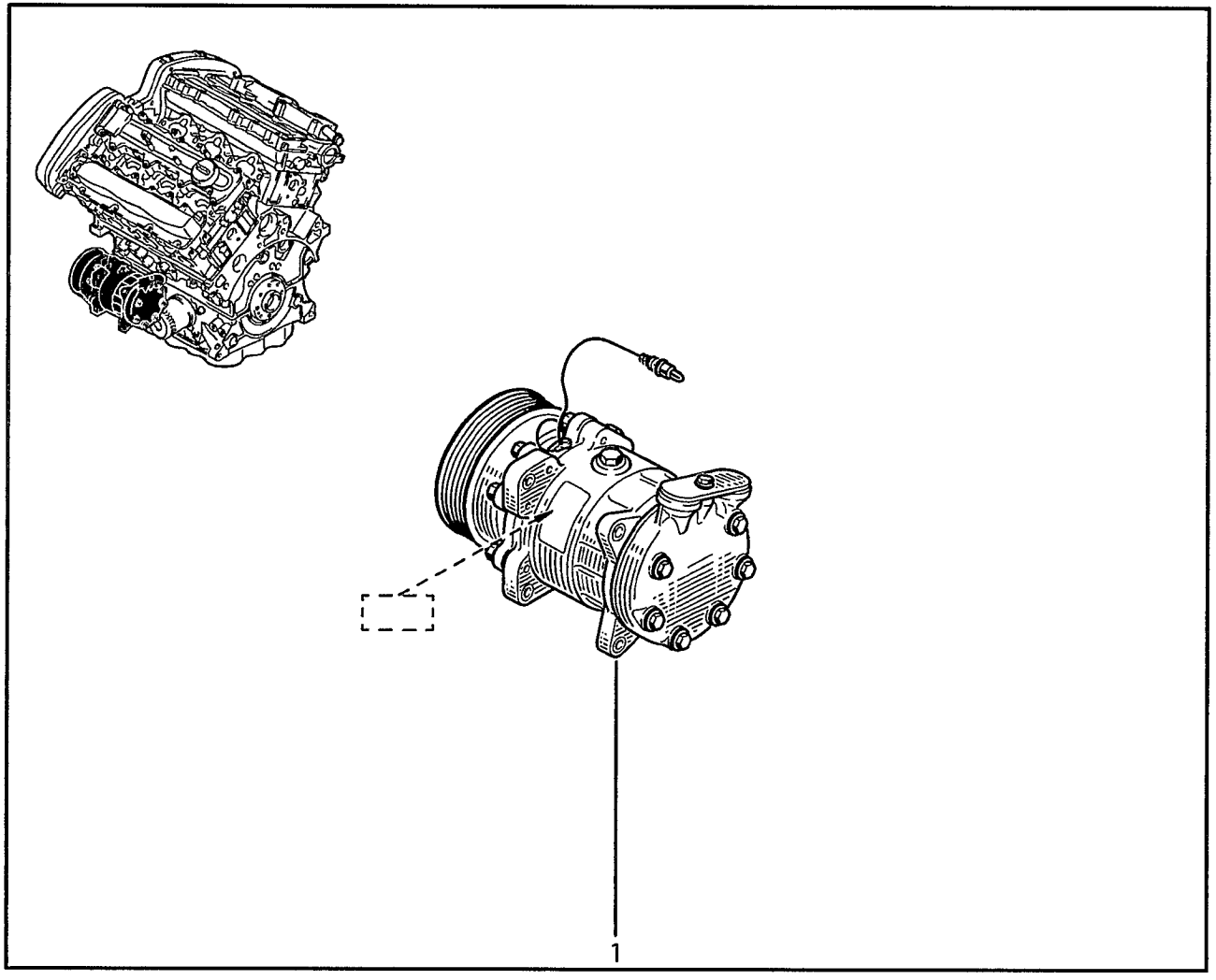
(b)
- F9Q
- F3R\ ... 768,769\ 971221→...
- F3P\ ... 674\ 971221→...

- F3R\ ... 611
- F3P\ ... 676
- F4P
- F4R

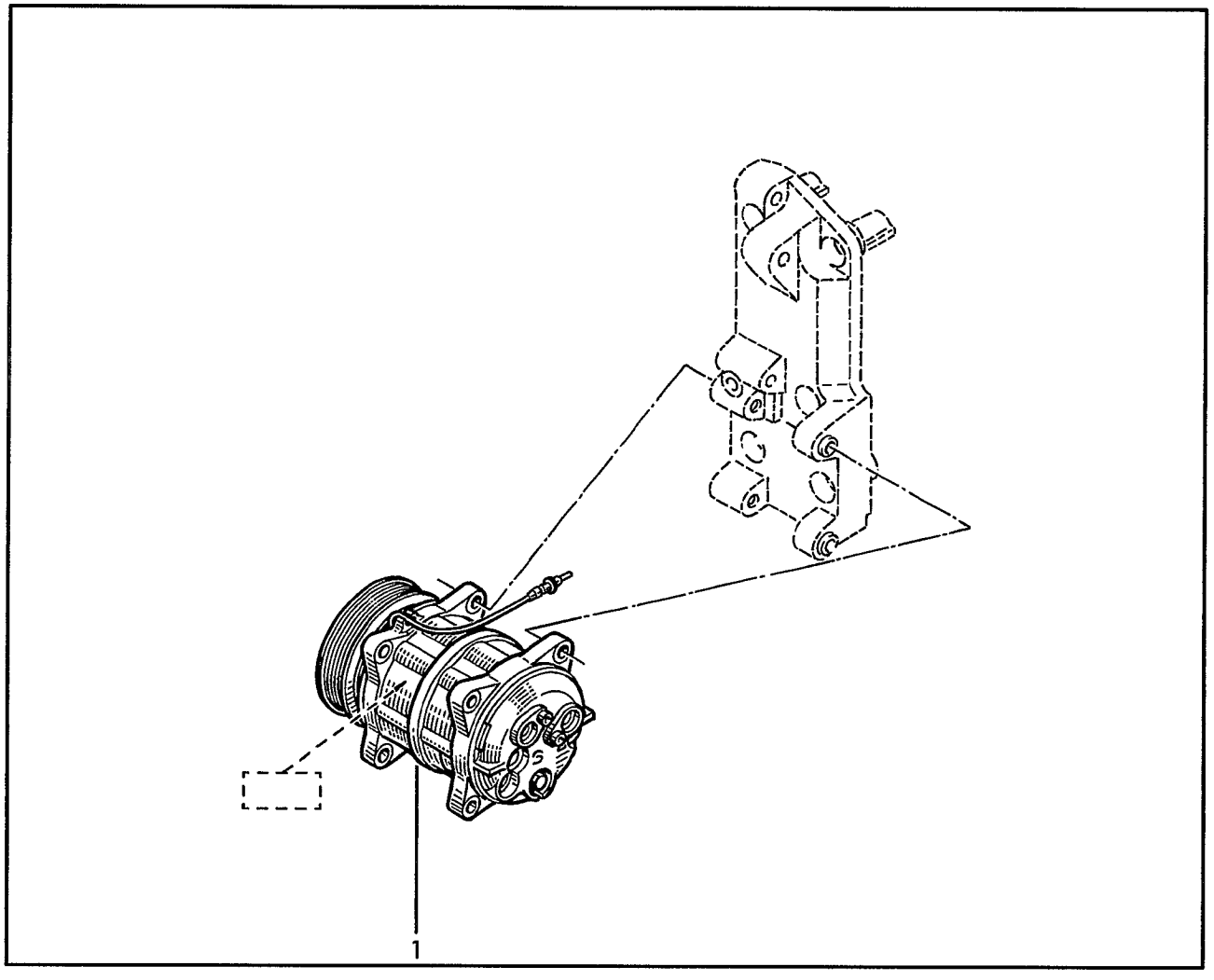
(c)
- F3P,F3R,F4P,F9Q



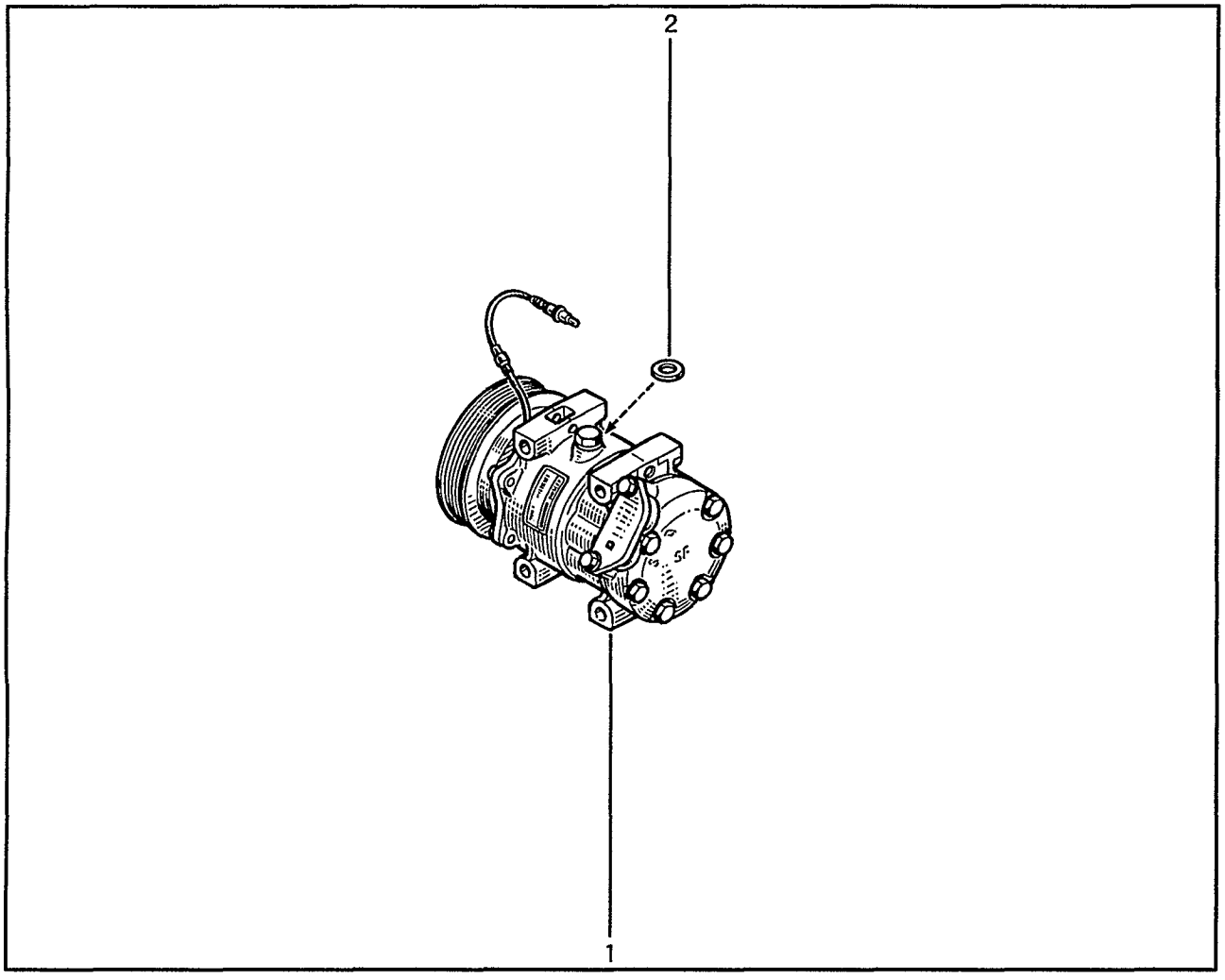
1 77 00 861 150
77 01 499 863 **%**



1 77 00 870 860 †[⬚=SD7H15SU7971]
77 00 867 124 [⬚=SD7H15SU7971]
77 01 499 857 %



1 74 39 144 039 †[⬚=DKS-15CH]
74 38 610 031 [⬚=DKS-15CH]
77 01 499 849 %



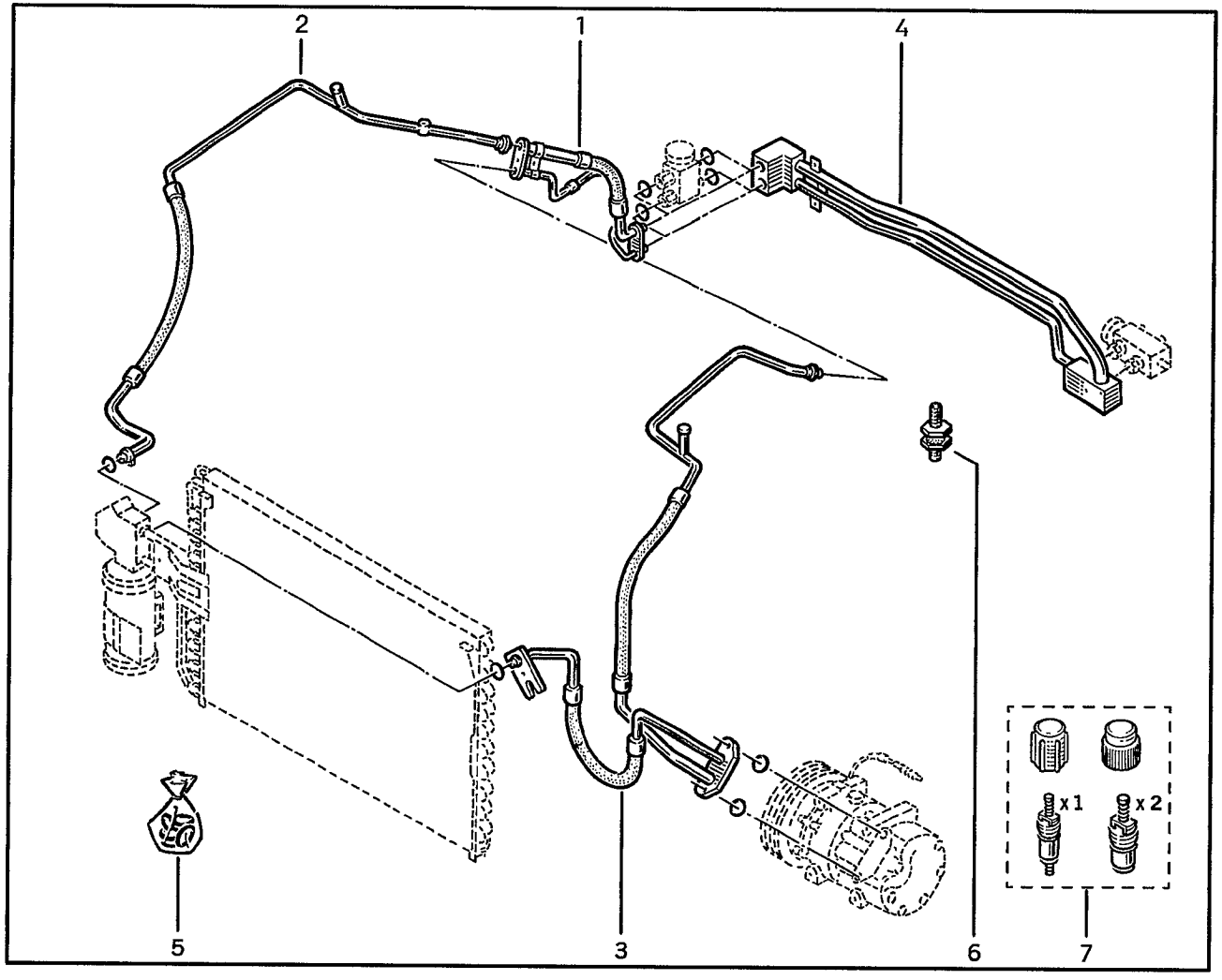
1	77 00 857 907	[=SD7H15SF7823] (a)
	77 01 499 835	% (a)
	77 00 861 971	†[=SD7H15SP7911] (b)
	77 00 111 298	[=SD7H15SP8073] (b)
	77 01 499 839	% (b)
2	77 01 028 554	

(a) [...] 706,790

(b) [...] 752,760,792,794

B56A,B56B,B56C,B56H,B56S,B56Z\ ⚙,⚙111
B56L,B56N,B56T,B560\ ⚙,⚙111\ 🚗...→971027

62.341.0
9830036 1240.061



1	77 00 824 554 †	(a)
	77 00 413 124	(b)
2	77 00 824 552 †	(c)
	77 00 840 650	(b)
3	77 00 824 553	(b)
4	77 00 825 092	(d)
5	77 01 204 080 †	(c)
	77 01 205 573	(c)
6	77 05 099 047	(c)
7	77 01 205 920	(c)

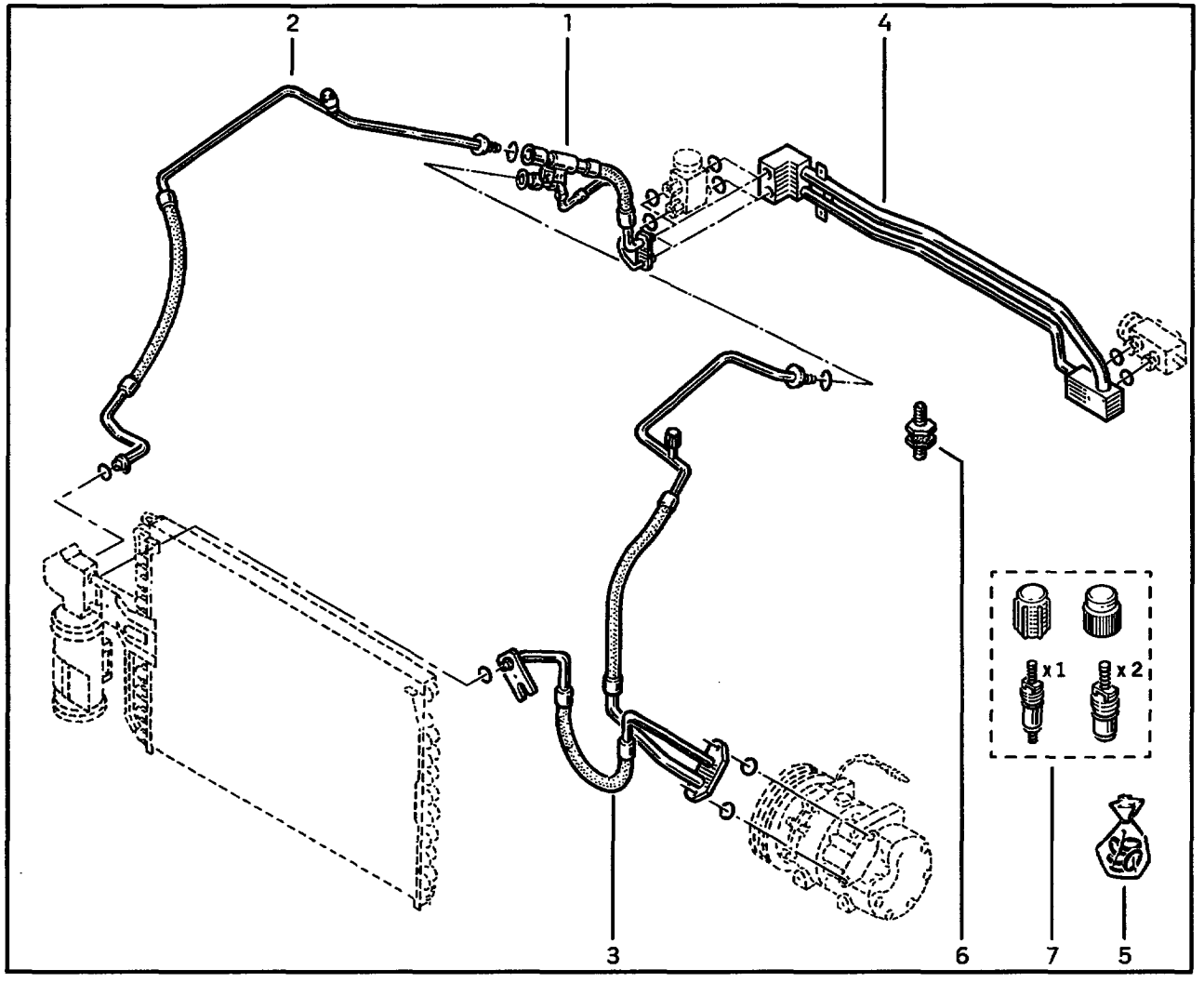
(a) ⚙,⚙111\ 🚗...→960315

(b) B56A,B56B,B56C,B56H,B56S,B56Z\ ⚙,⚙111
B56L,B56N,B56T,B560\ ⚙,⚙111\ 🚗...→971027

(c) ⚙,⚙111

(d) ⚙,⚙111\ ☞

B56L,B56N,B56T\ ⚙,⚙111\ 971027→980220
B560\ GPL \ ⚙,⚙111\ 971027→...
B560\ HE] \ ⚙,⚙111\ 971027→980220



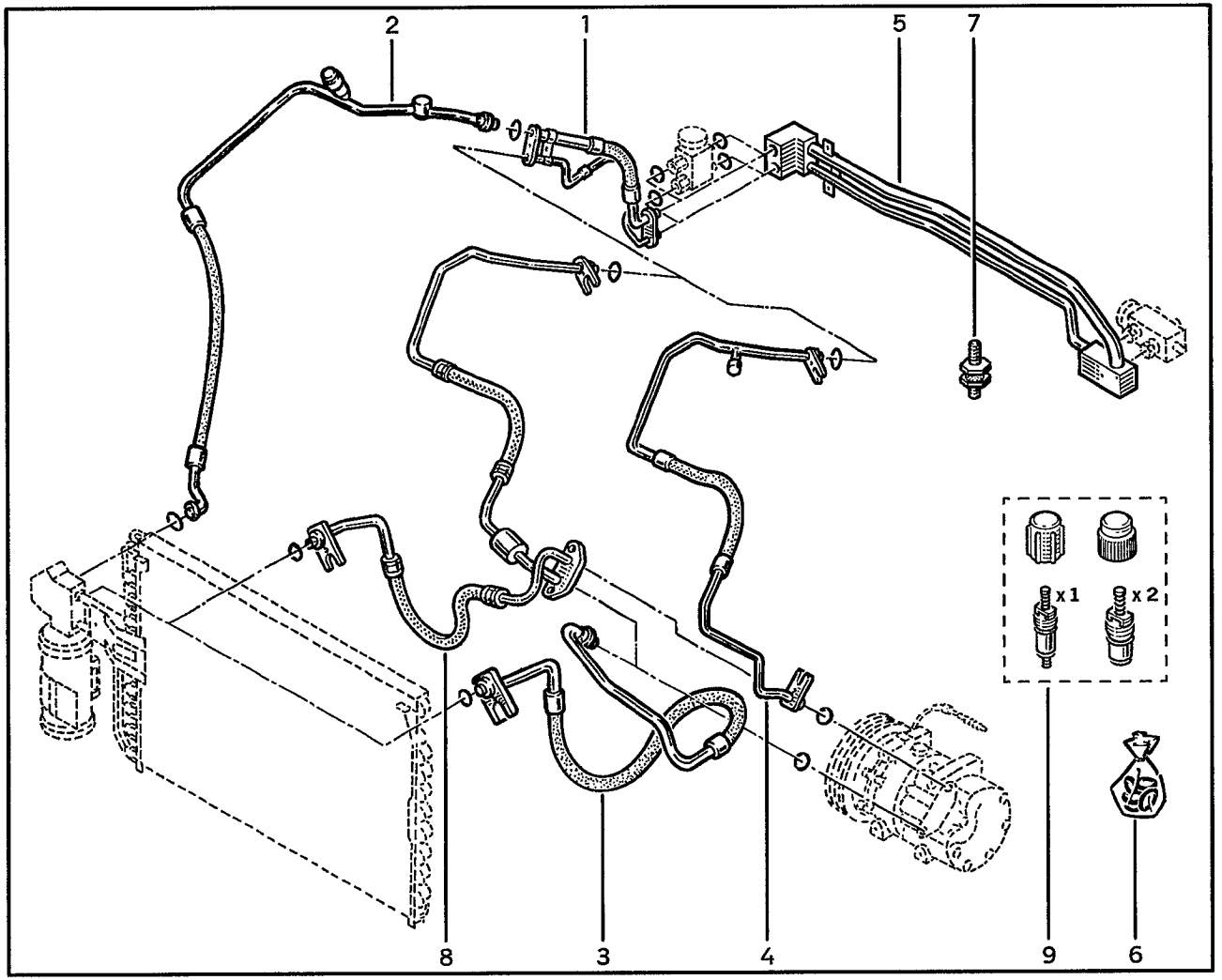
1	77 00 422 265	(a)
2	77 00 422 262	(b)
3	77 00 422 269	(b)
4	77 00 825 092	(c)
5	77 01 204 080 †	(d)
	77 01 205 573	(d)
6	77 05 099 047	(d)
7	77 01 205 920	(d)

(a) B56L\ ⚙,⚙111\ ...→990910
B56N,B56T,B560\ ⚙,⚙111

(b) B56L,B56N,B56T\ ⚙,⚙111\ 971027→980220
B560\ GPL \ ⚙,⚙111\ 971027→...
B560\ HE] \ ⚙,⚙111\ 971027→980220

(c) ⚙,⚙111\

(d) ⚙,⚙111



1	77 00 824 554 †	(a)
	77 00 413 124	(b)
2	77 00 840 650	(c)
	77 00 838 865	(d)
	77 00 838 864	(e)
3	77 00 838 863	(f)
	77 00 838 862	(g)
4	77 00 838 866	(h)
5	77 00 825 092	(j)
6	77 01 204 080 †	(k)
	77 01 205 573	(k)
7	77 05 099 047	(k)
8	77 00 825 094 †	(c)
	77 00 824 553	(c)
9	77 01 205 920	(k)

(a) ,\ \ ...→960315

(b) B56P\ ,\
B56F,B562,B566,B569\ ,\ \ ...→971027

(c) B56F\ G8T\ ...] 706\ ,\
B562\ G8T\ ...] 790\ ,\

(d) B56F\ G8T\ ...] 752\ ,\ \ ...→971027
B562\ G8T\ ...] 794\ ,\ \ ...→971027
B566\ ,\ \ ...→971027
B56P\ ,\

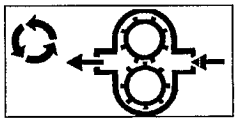
(e) B569\ ,\ \ ...→971027

(f) B56F\ G8T\ ...] 752\ ,\
B562\ G8T\ ...] 794\ ,\
B56P,B566\ ,\

(g) B569\ ,\ \ ...→971205

(h) B56F\ G8T\ ...] 752\ ,\ \ ...→971027
B562\ G8T\ ...] 794\ ,\ \ ...→971027

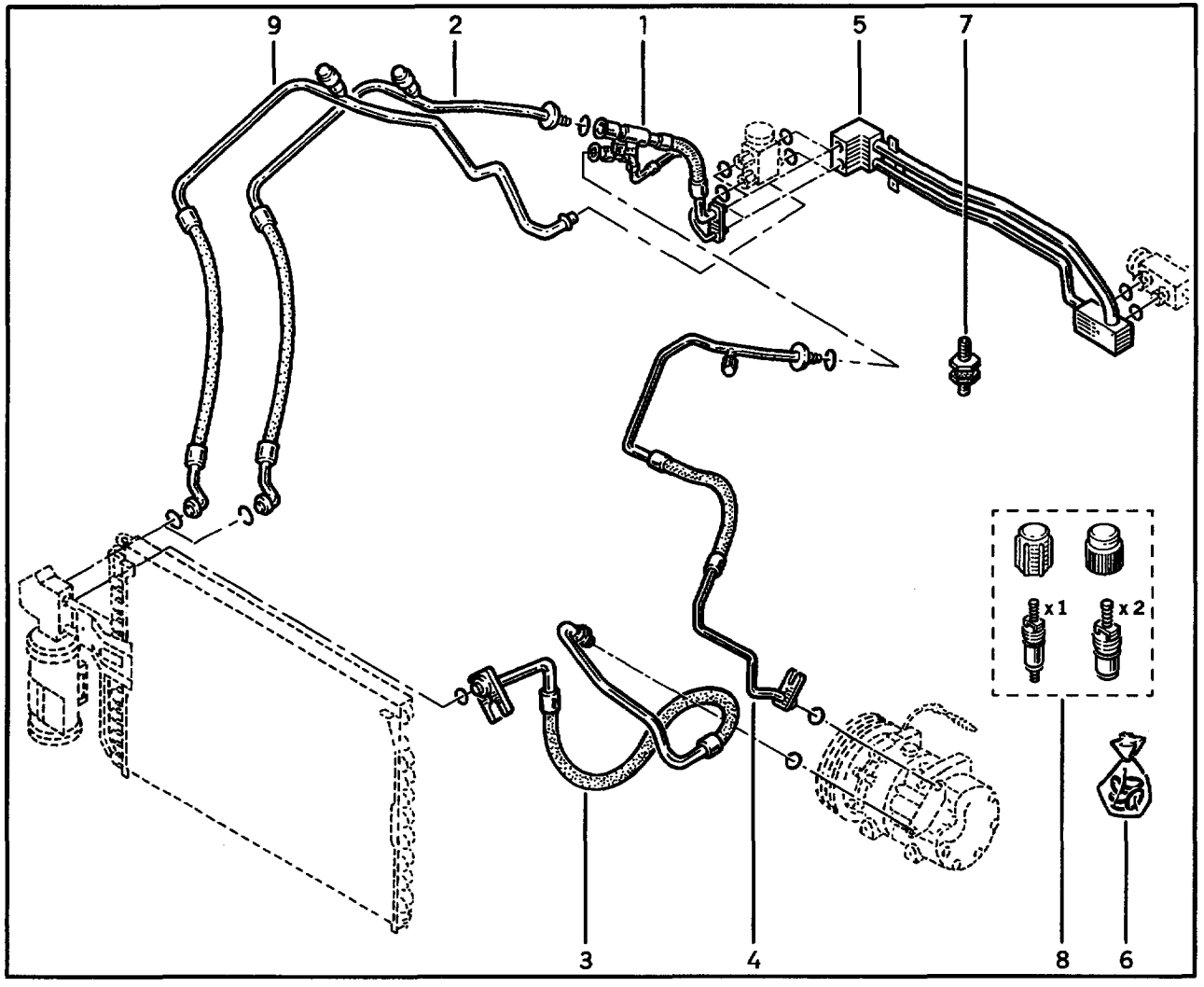
62.361.0
9930170 1240.072



B566,B569\ ,\ ...→ 971027
B56P\ ,\

(i) ,\

(k) ,



1	77 00 422 265	(a)
	82 00 017 723	(b)
2	77 00 422 264	(c)
	77 00 424 185	(d)
	77 00 422 273	(e)
3	77 00 838 863	(c)
	77 00 838 862	(d)
	77 00 423 703 †	(f)
	77 00 433 051	(g)
4	77 00 422 267	(h)
5	77 00 825 092	(j)
6	77 01 204 080 †	
	77 01 205 573	
7	77 05 099 047	
8	77 01 205 920	
9	82 00 017 726	(b)

(a) B56F,B562,B566
B569\ ...→ 990910

(b) B569\ 990910→ ...

(c) B56F\ G8T\ ] 752
B562\ G8T\ ] 794
B566

(d) B569\ ...→ 971205

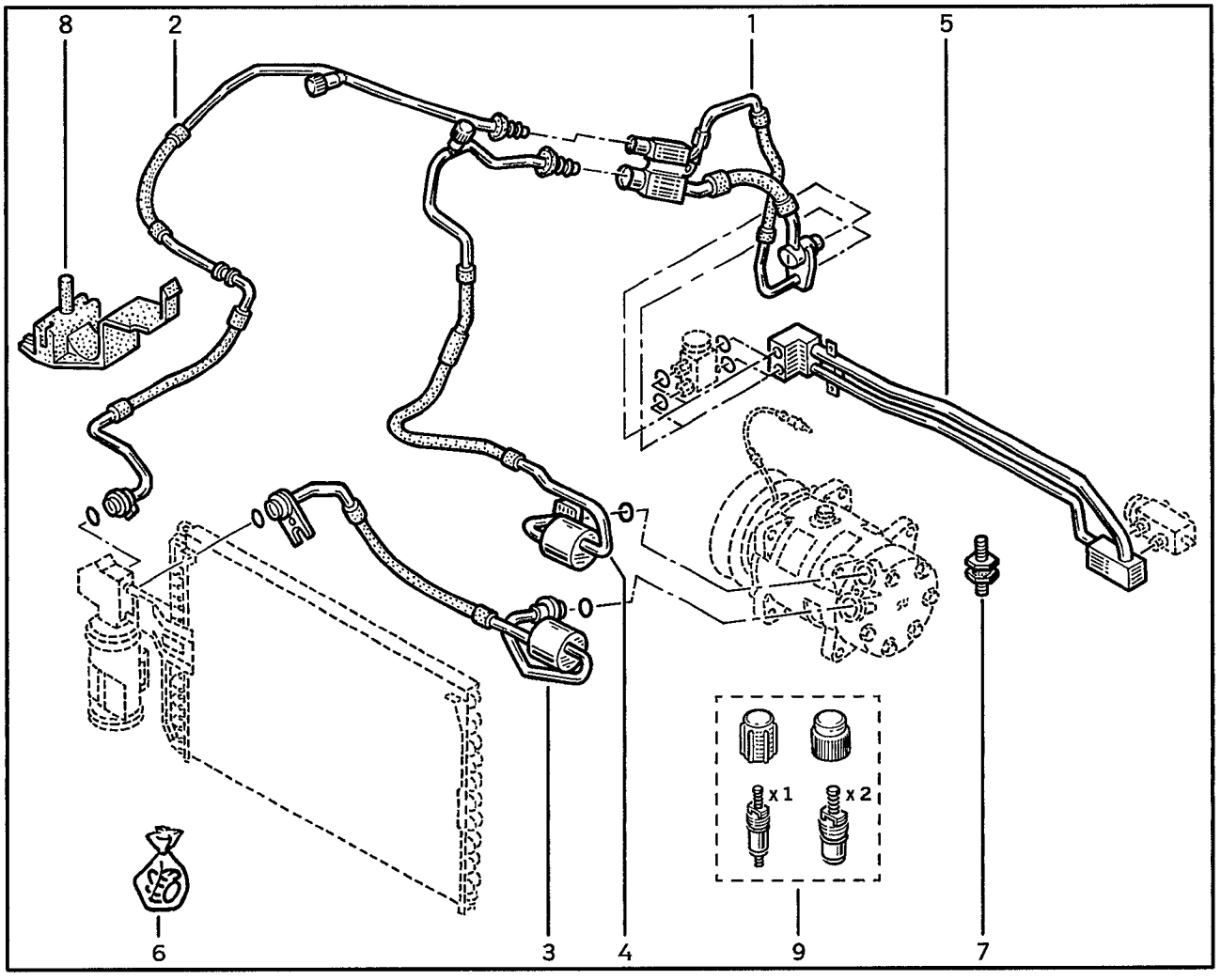
(e) B569\ 971205→ 990910

(f) B569\ 971205→ 981026

(g) B569\ 971205→ ...

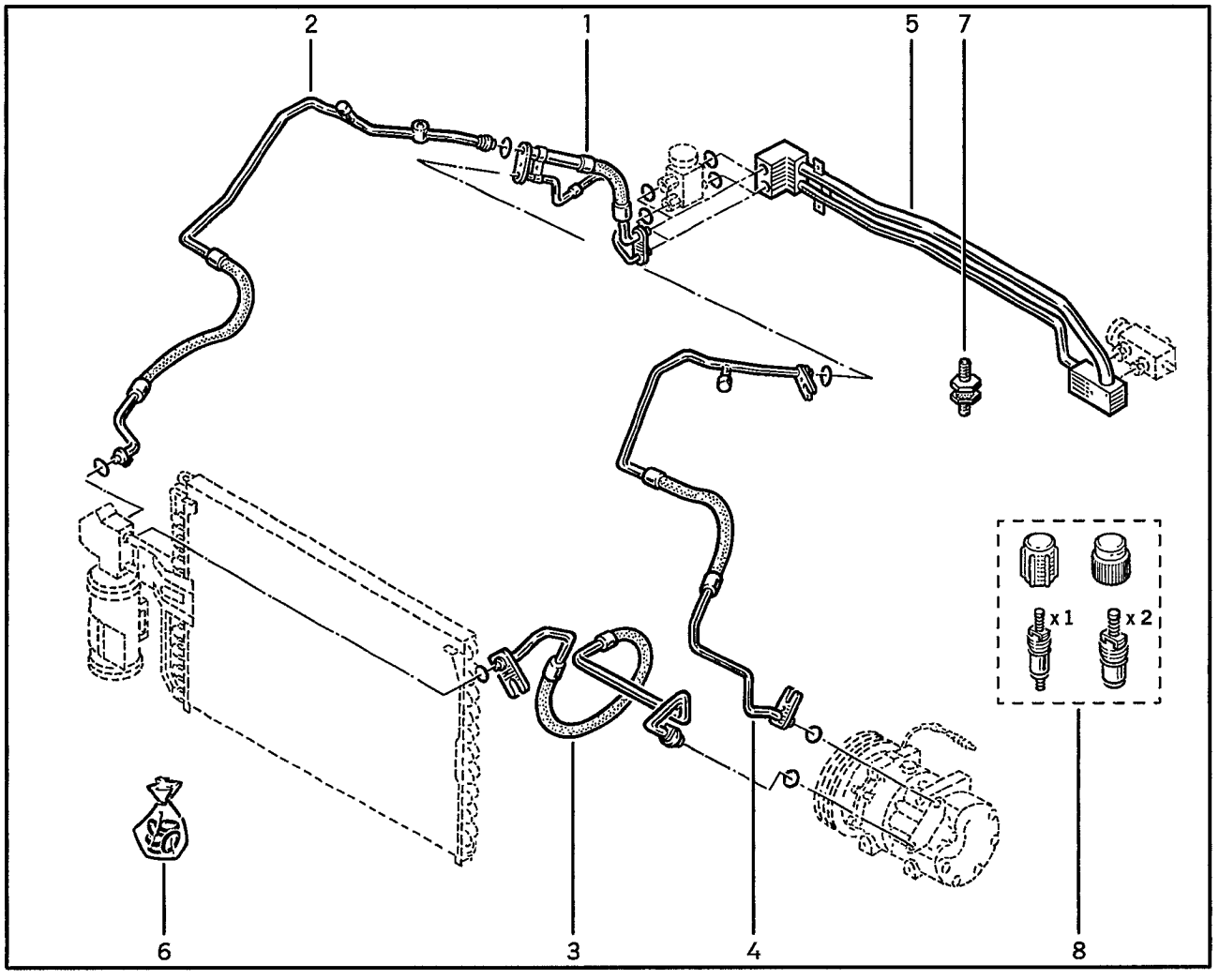
(h) B56F\ G8T\ ] 752
B562\ G8T\ ] 794
B566,B569

(j)



1	77 00 415 180	
2	77 00 415 181	
3	77 00 417 256	
4	77 00 415 182	
5	77 00 825 092	(a)
6	77 01 205 573	
7	77 05 099 047	
8	77 03 079 325	
9	77 01 205 920	

(a)



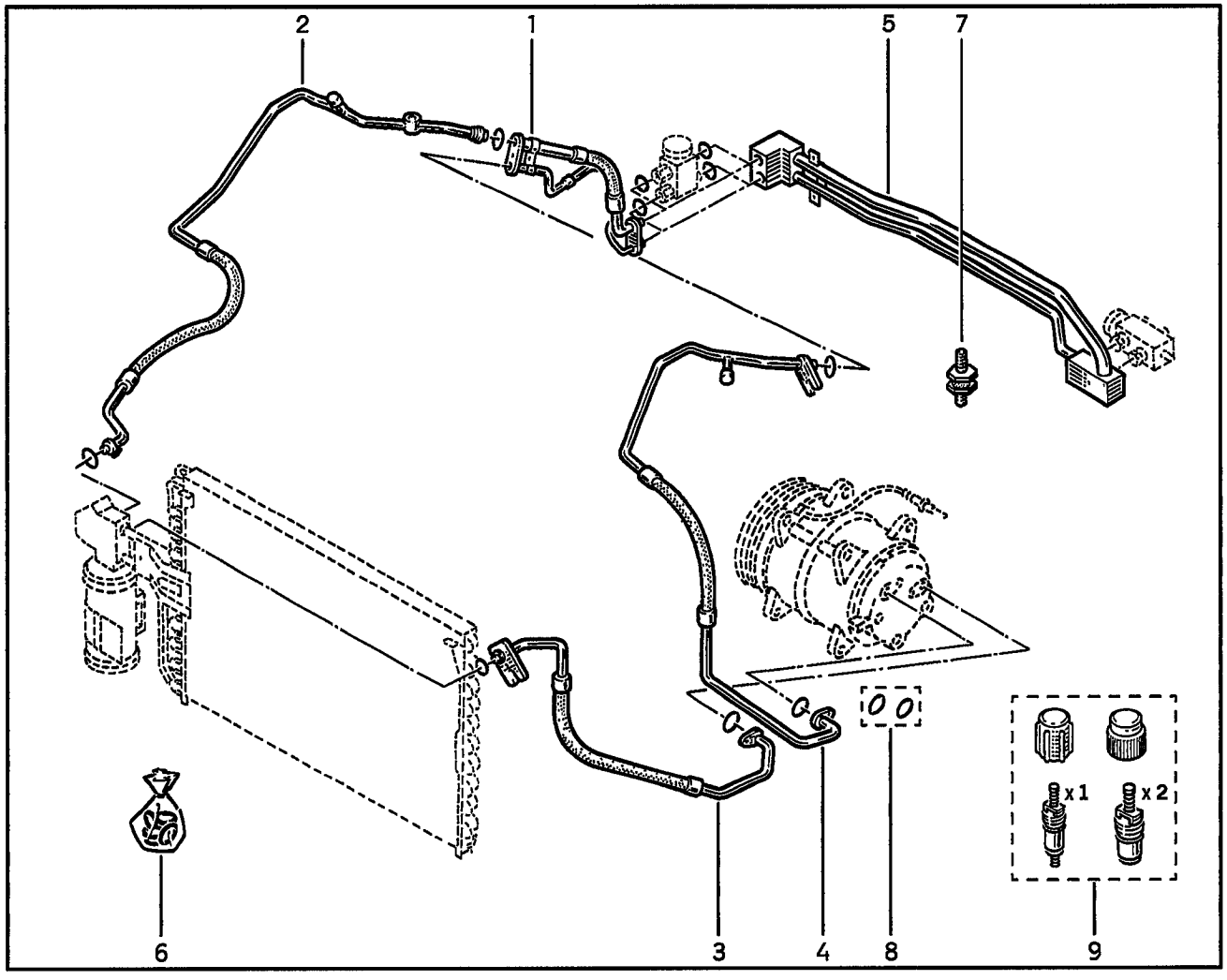
1	77 00 824 554 †	(a)
	77 00 413 124	
2	77 00 840 651	
3	77 00 824 683	
4	77 00 824 682	(b)
	77 00 839 797	(c)
5	77 00 825 092	(d)
6	77 01 204 080 †	
	77 01 205 573	
7	77 05 099 047	
8	77 01 205 920	

(a) ....→960315

(b)

(c) B56E,B56R\

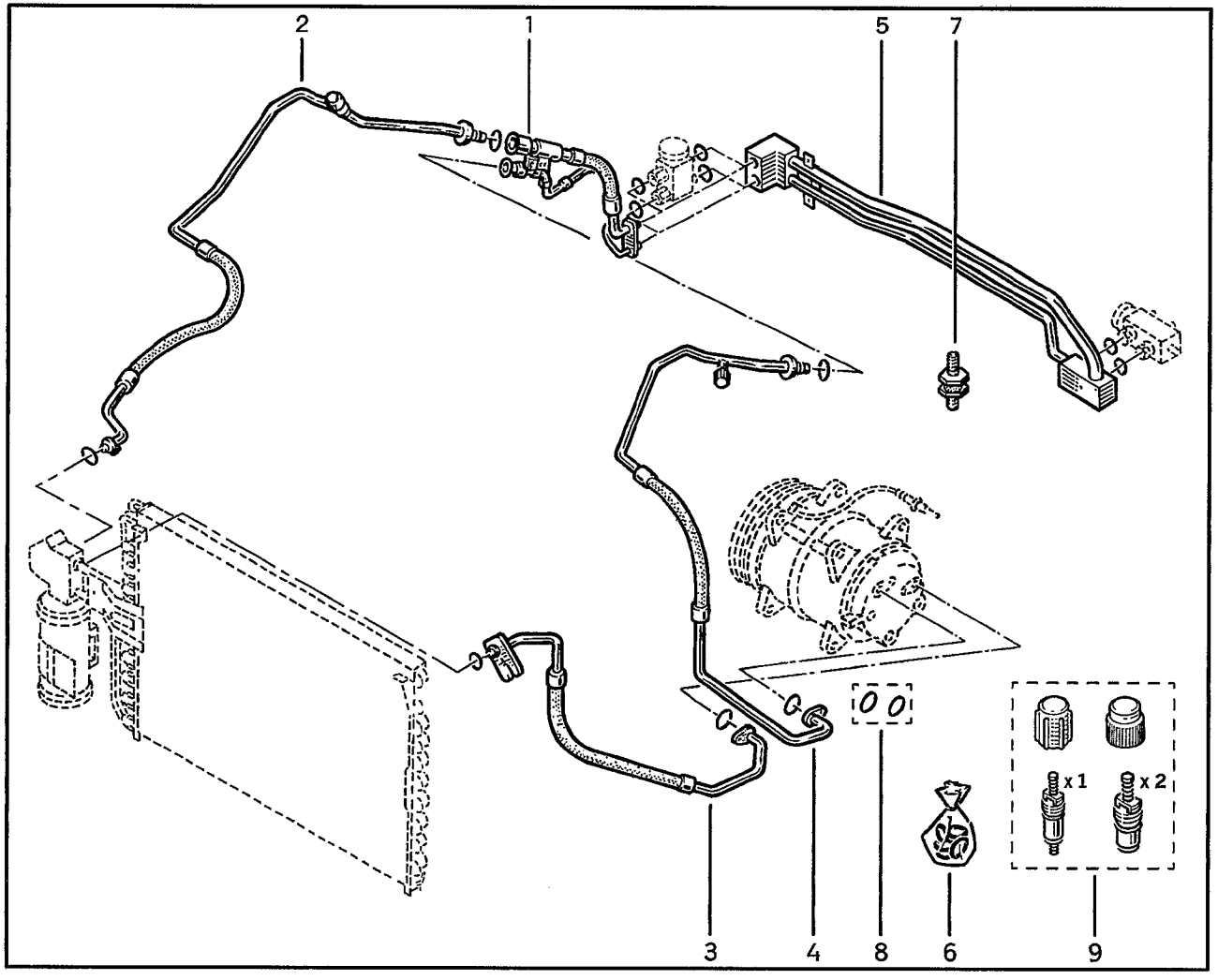
(d)



1 77 00 824 554 ✝(a)
77 00 413 124
2 77 00 829 280 ✝
77 00 840 651
3 77 00 834 711
4 77 00 834 712
5 77 00 825 092 (b)
6 77 01 204 080 ✝
77 01 205 573
7 77 05 099 047
8 77 01 205 071 ✝
74 38 610 018
9 77 01 205 920

(a) \...→960315

(b)

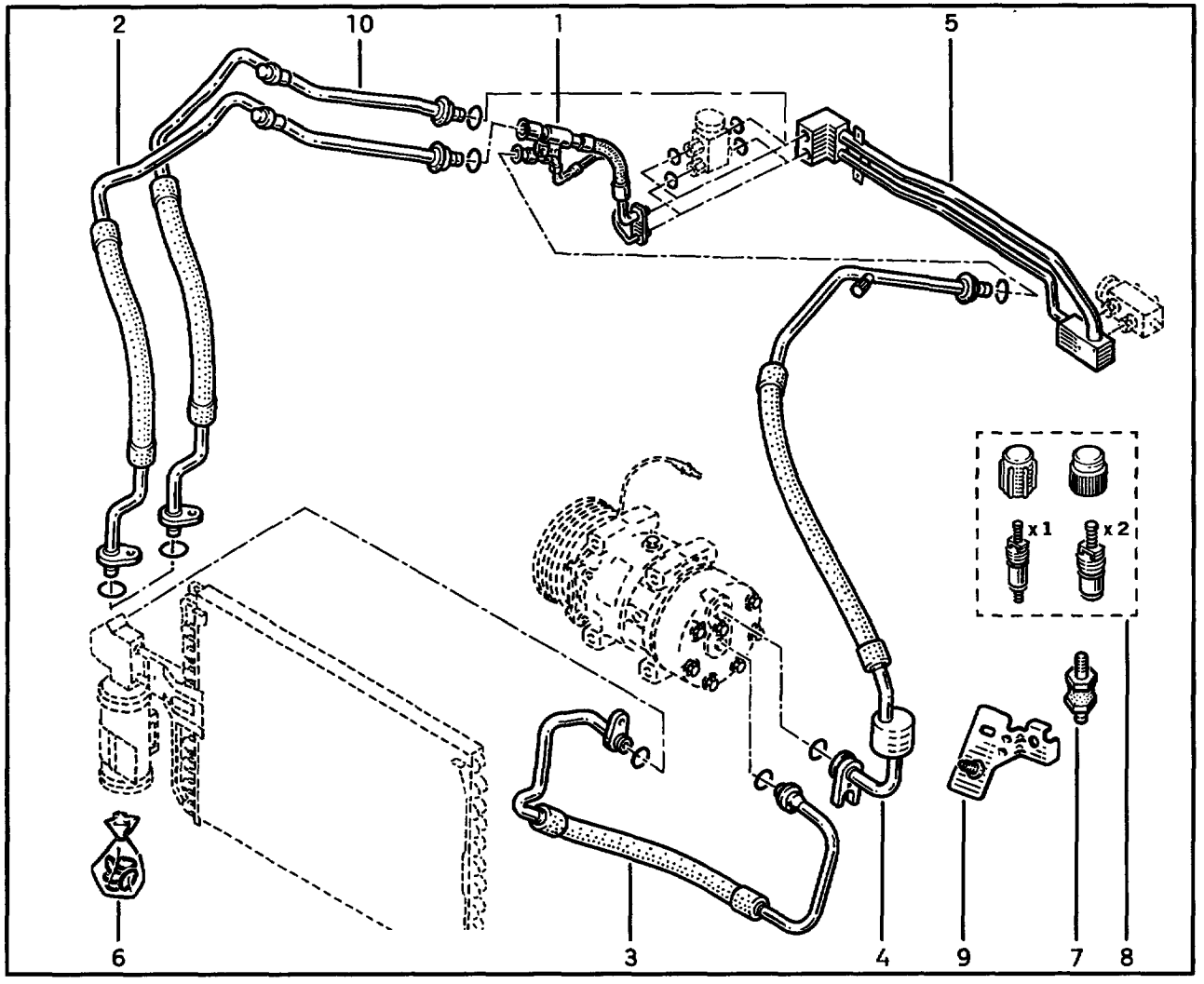


1	77 00 422 265	
2	77 00 422 272	
3	77 00 834 711	
4	77 00 422 271	
5	77 00 825 092	(a)
6	77 01 204 080 †	
	77 01 205 573	
7	77 05 099 047	
8	74 38 610 018	
9	77 01 205 920	

(a)

B56J,B56U,B56W,B563,B564,B568,556-\⚙,⚙↑↑↑
B56L,B56N,B56T\⚙,⚙↑↑↑\⌸980220→...
B560\HE]\⚙,⚙↑↑↑\⌸980220→...

62.382.0



1	77 00 422 265	(a)
	82 00 017 723	(b)
2	77 00 419 055	(c)
3	77 00 419 056	(d)
	77 00 421 378 †	(e)(x)
	77 00 423 555 †	(f)(x)
	77 00 424 667 †	(g)
	77 00 430 083	(h)
	77 00 428 888	(j)
4	77 00 419 057	(k)
	77 00 421 379	(e)
	77 00 423 553	(m)
	77 00 424 666	(n)
	77 00 428 887	(j)
	77 00 433 050 †	(p)
	82 00 033 873	(p)
5	77 00 825 092	(q)
6	77 01 204 080 †	(r)
	77 01 205 573	(r)
7	77 05 099 047	(r)
8	77 01 205 920	(r)
9	77 00 424 754	(s)
10	82 00 017 728	(b)

(a) B56J,B56L,B56U,B56W,B563,B564,B568,556-\⚙,⚙↑↑↑\⌸...→990910
B56N,B56T,B560\⚙,⚙↑↑↑

(b) B56J,B56L,B56U,B56W,B563,B564,B568,556-\⚙,⚙↑↑↑\⌸990910→...

(c) B56J,B56U,B56W,B563,B564,B568,556-\⚙,⚙↑↑↑\⌸...→990910
B560\HE]\⚙,⚙↑↑↑\⌸980220→...
B56L\⚙,⚙↑↑↑\⌸980220→990910
B56N,B56T\⚙,⚙↑↑↑\⌸980220→...

(d) B56J,B56W\⚙,⚙↑↑↑

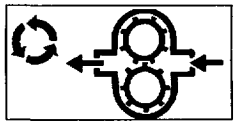
(e) B568\⚙,⚙↑↑↑

(f) B564\⚙,⚙↑↑↑

(g) B56L\⚙,⚙↑↑↑\⌸980220→...

(h) B56U,B563,B564,B568,556-\⚙,⚙↑↑↑
B56L,B56N,B56T\⚙,⚙↑↑↑\⌸980220→...

62.382.0
9930416 1240.081



B560\HE] \ ,\ \ 980220→ ...

(j) B56W\ ,\

(k) B56J\ \ ,\ \ \ ...→ MØD9909

(m) B563,B564,556-\ ,\

(n) B56L\ ,\ \ MØD9805→ ...
B56U\ ,\

(p) B56J\ \ ,\
B56J\ \ ,\ \ MØD9909→ ...

(q) ,\ \

(r) ,\

(s) B568

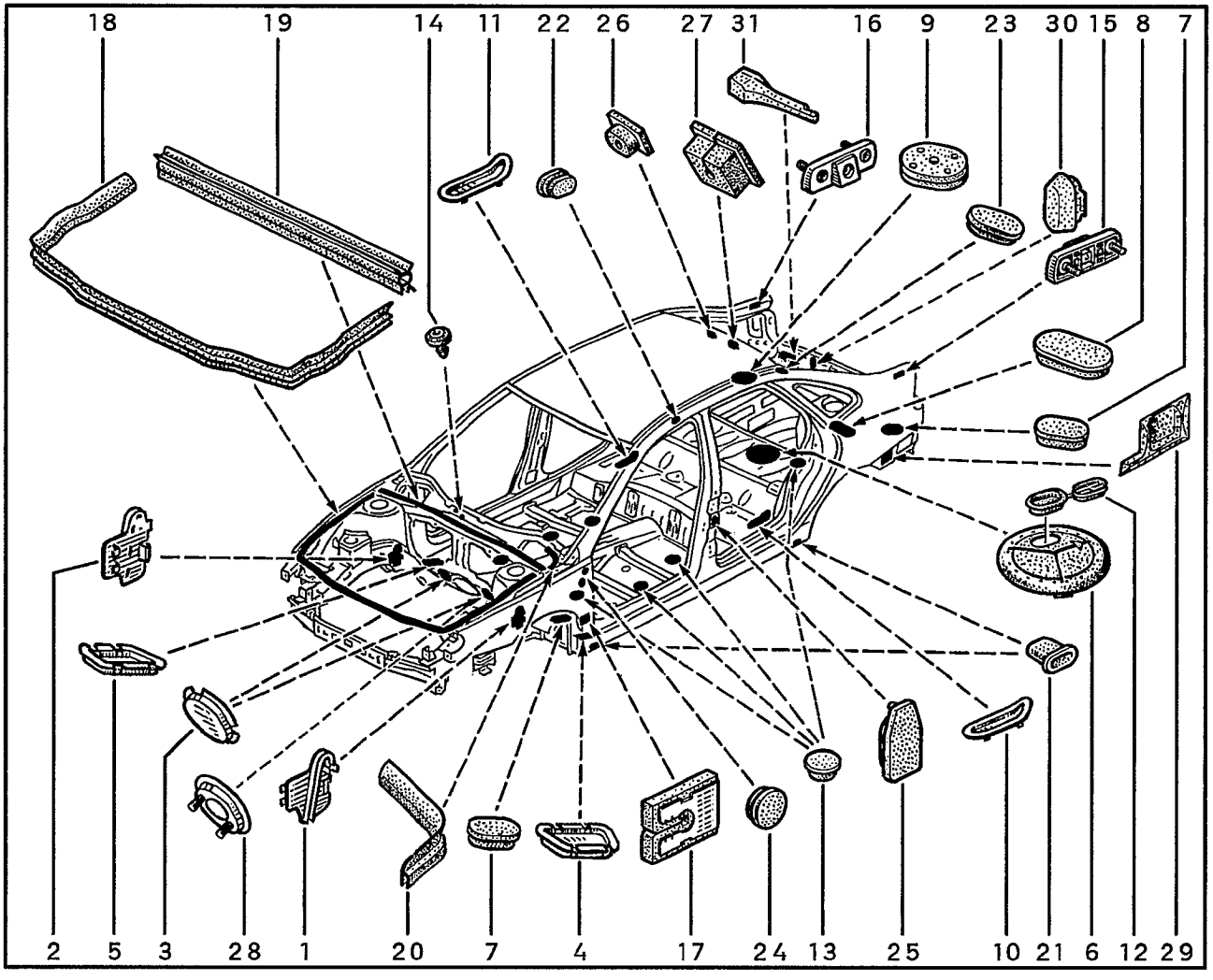
(x) 77 00 430 083 – 1 –

64.011.0

23.048 1240.071

64.011.0

9970022 1240.071



1	77 00 824 088	
2	77 00 824 089	
3	77 00 825 925 †	(a)
	77 00 824 803	(a)
4	77 00 824 804	
5	77 00 824 805	
6	77 00 826 820	[×=165]
7	77 03 074 495	
8	77 03 082 026	
9	77 03 074 499	
10	77 00 824 806	
11	77 00 824 807	
12	77 03 074 243	
13	77 03 074 498	
14	77 03 074 527	
15	77 00 830 572	
16	77 00 830 595	
17	77 00 827 815 †	
	77 00 821 478	
18	77 00 830 129	
19	77 00 822 798	
20	77 00 825 146	(b)
21	77 03 074 452	
22	77 03 074 338	
23	77 03 074 418	
24	77 03 074 489	
25	77 03 074 428	
26	77 00 827 609	
27	77 00 826 133	
28	77 00 846 139	(c)
29	77 00 829 657	
30	77 00 834 777	
31	77 00 834 778	

(a) B56A,B56B,B56C,B56D,B56E,B56F,B56H,B56J,B56L,B56N,B56P,B56R,B56S,B56T,B56U,B56V,B56W,B56Y,B56Z,B560,B561,B562,B563,B564,B565,B566,B568,556– \

(b) ...→940218

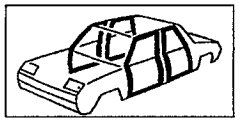
(c) B569 \

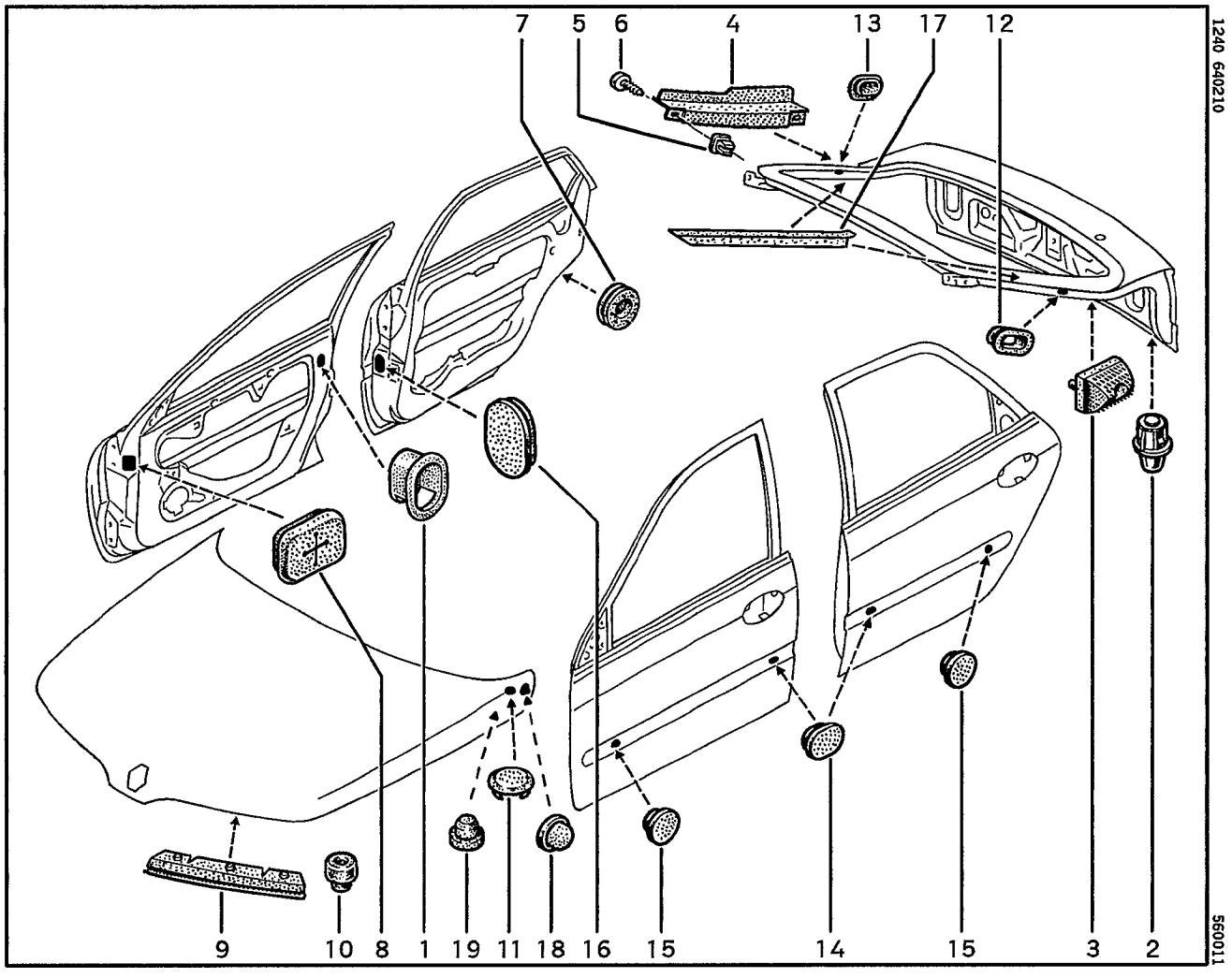
64.021.0

22.049 1240.062

64.021.0

9590023 1240.062





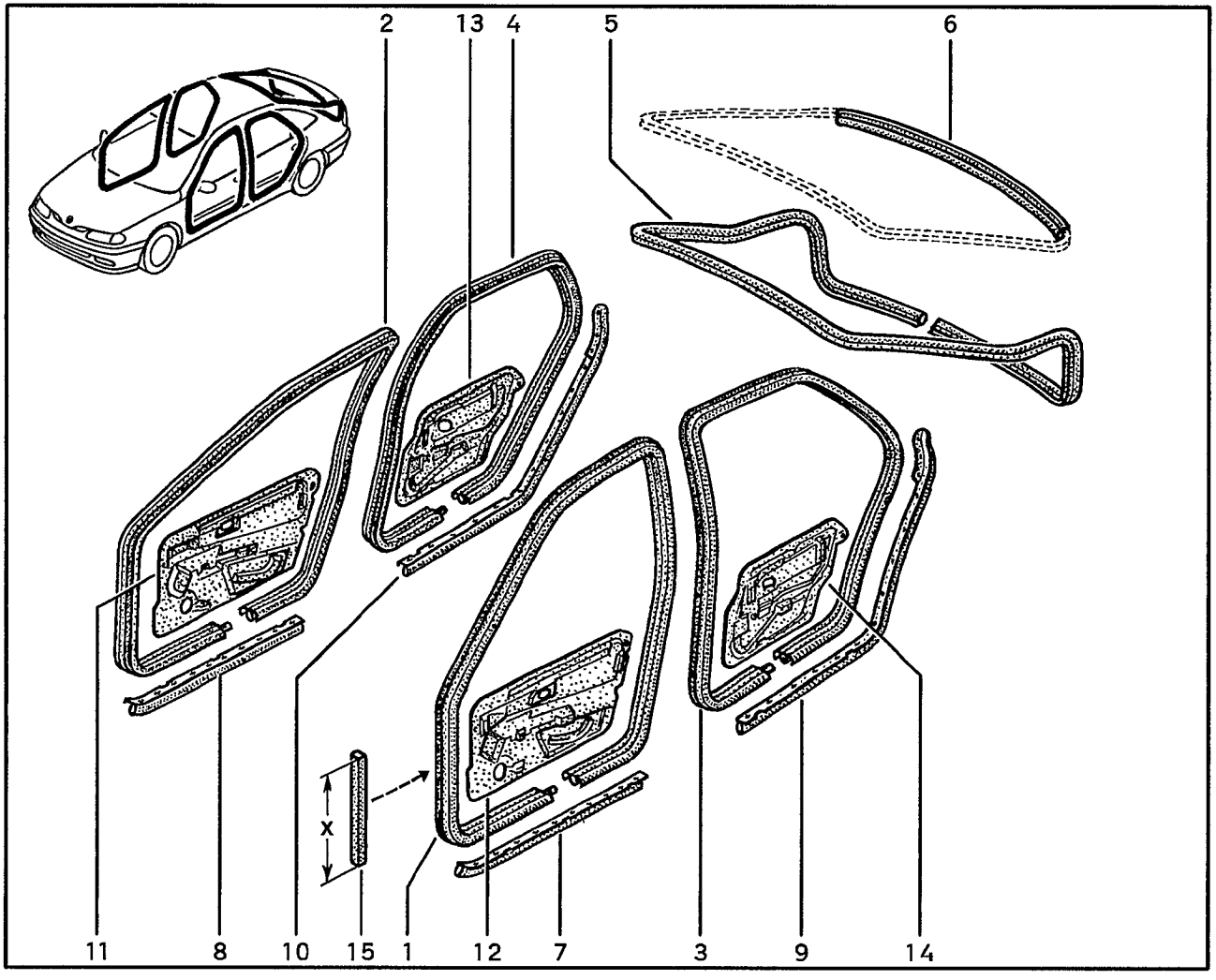
1	77 00 830 816
2	77 00 799 915
3	77 00 830 571
4	77 00 831 960
5	77 03 081 086
6	77 03 016 407
7	77 03 088 100
8	77 00 820 918
9	77 00 832 559
10	77 03 088 101
11	77 03 074 150
12	77 03 073 182
13	77 03 074 316
14	77 03 074 338
15	77 03 074 074
16	77 03 074 426
17	77 00 831 582
18	77 00 840 832
19	77 03 088 104

65.011.0

22.054 1240.071

65.011.0

9970022 1240.071



1	77 00 822 759 †	
	77 01 041 867	[◗◖3455]
2	77 00 831 696 †	(x)
3	77 00 822 760 †	(x)
4	77 00 830 363 †	(x)
5	77 00 822 183	
6	77 00 822 603	
7	77 00 823 399	
8	77 00 823 400	
9	77 00 823 401	
10	77 00 823 402	
11	77 00 822 358	(a)
	77 00 423 024	(b)
12	77 00 822 357	(a)
	77 00 423 023	(b)
13	77 00 822 362	
14	77 00 822 361	
15	77 00 780 389	[◗◖=1080] (c)

(a) ...→MØD9805

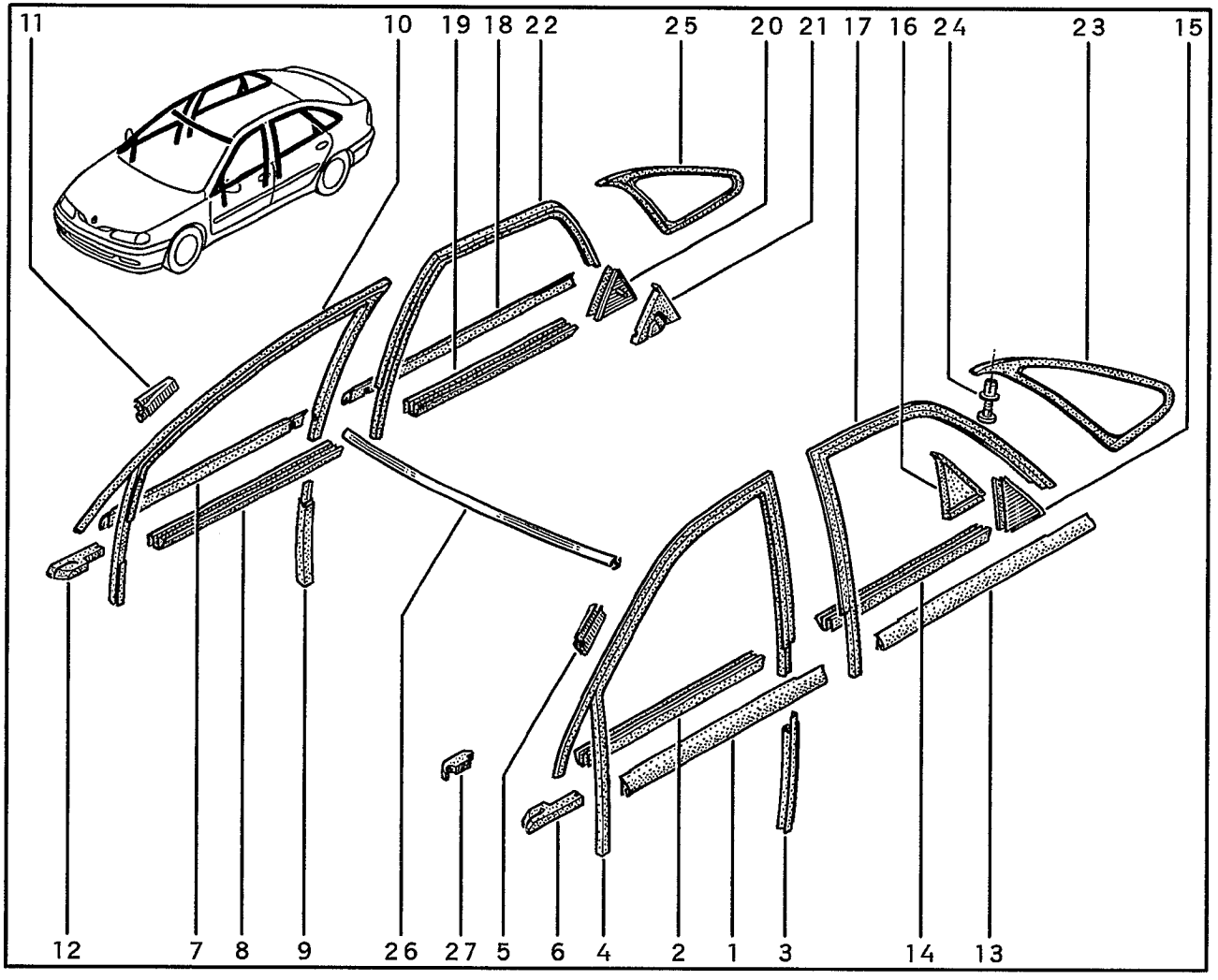
(b) MØD9805→...

(c) X=350

(x) 77 01 041 867 – 1 –

66.011.0

23.209 1240.063



(a) ...→ 941010

(b) ...→ 940711

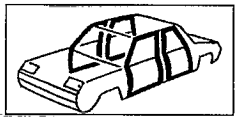
(c) 940711→ ...

(d) 940711→ 941010

(e) 941010→ ...

66.011.0

9870228 1240.063



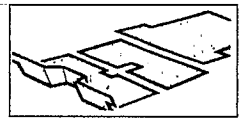
1	77 00 821 492 †	(a)
	77 00 845 607 †	
	77 00 414 346	
2	77 00 821 496	
3	77 00 821 487	(b)
	77 00 842 735	(c)
4	77 00 821 483 †	(b)
	77 00 842 737 †	(d)
	77 00 845 611	
5	77 00 829 488	
6	77 00 828 543	
7	77 00 821 493 †	(a)
	77 00 845 608 †	
	77 00 414 347	
8	77 00 821 497	
9	77 00 821 488	(b)
	77 00 842 736	(c)
10	77 00 821 484 †	(b)
	77 00 842 738 †	(d)
	77 00 845 612	
11	77 00 829 489	
12	77 00 828 544	
13	77 00 821 494 †	(a)
	77 00 845 609 †	(e)
	77 00 414 348	
14	77 00 821 498	
15	77 00 823 830 †	(a)
	77 00 845 605 †	
	77 00 425 550	
16	77 00 828 883	
17	77 00 821 485 †	(a)
	77 00 845 613	
18	77 00 821 495 †	(a)
	77 00 845 610 †	
	77 00 414 349	
19	77 00 821 499	
20	77 00 823 831 †	(a)
	77 00 845 606 †	
	77 00 425 551	
21	77 00 828 950	
22	77 00 821 486 †	(a)
	77 00 845 614	
23	77 00 823 582	
24	77 03 072 327	
25	77 00 823 583	
26	77 00 823 043	
27	77 00 830 675	

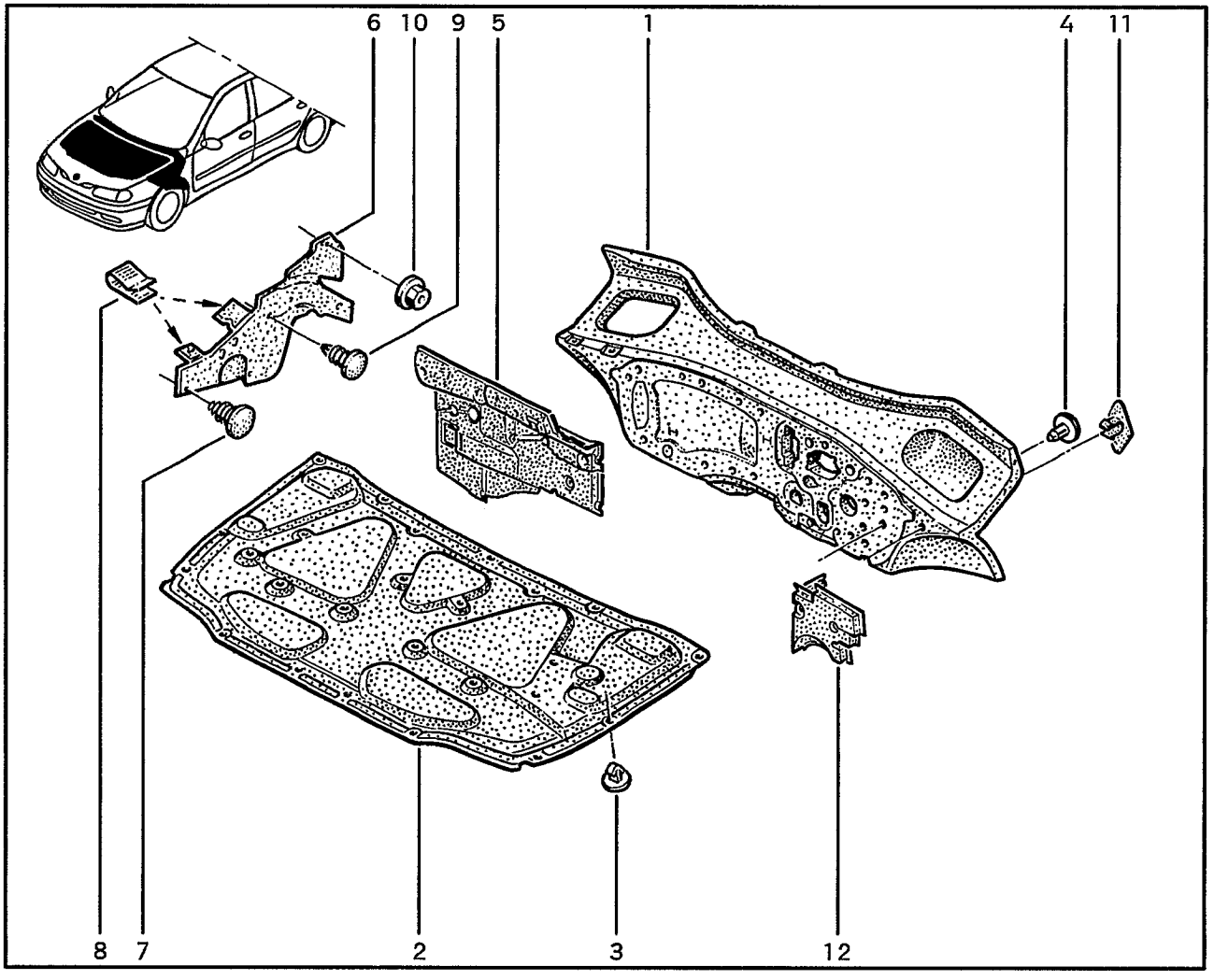
68.011.0

23.048 1240.071

68.011.0

9970022 1240.071





1	77 00 822 572 †	(a)
	77 00 420 136 †	(a)
	77 00 428 116	(a)
	77 00 822 573 †	(b)
	77 00 420 137	(b)
2	77 00 832 602 †	(c)
	77 00 420 724	(c)
	77 00 425 122	(d)
3	77 03 077 117	
4	77 03 081 054	
5	77 00 834 858	(e)
	77 00 425 128	(f)
	77 00 835 378	(g)
	77 00 425 126	(h)
6	77 00 838 857	(j)
	77 00 425 124	(d)
7	77 03 077 225	
8	77 03 077 374	
9	77 03 077 090	
10	77 03 081 155	
11	77 03 077 334	
12	77 00 425 127	(d)

(a)

(b)

(c) B56D,B56F,B56J,B56M,B56P,B56W,B562,B566,B569

(d) B56J,B56W

(e) B56A,B56B,B56C,B56D,B56E,B56F,B56H,B56L,B56M,B56N, B56P ,B56R,B56S,B56T,B56V,B56Y,B56Z,B560,B561,B562, B564,B565,B566,B568,B569,556– \

(f) B56J,B56W\

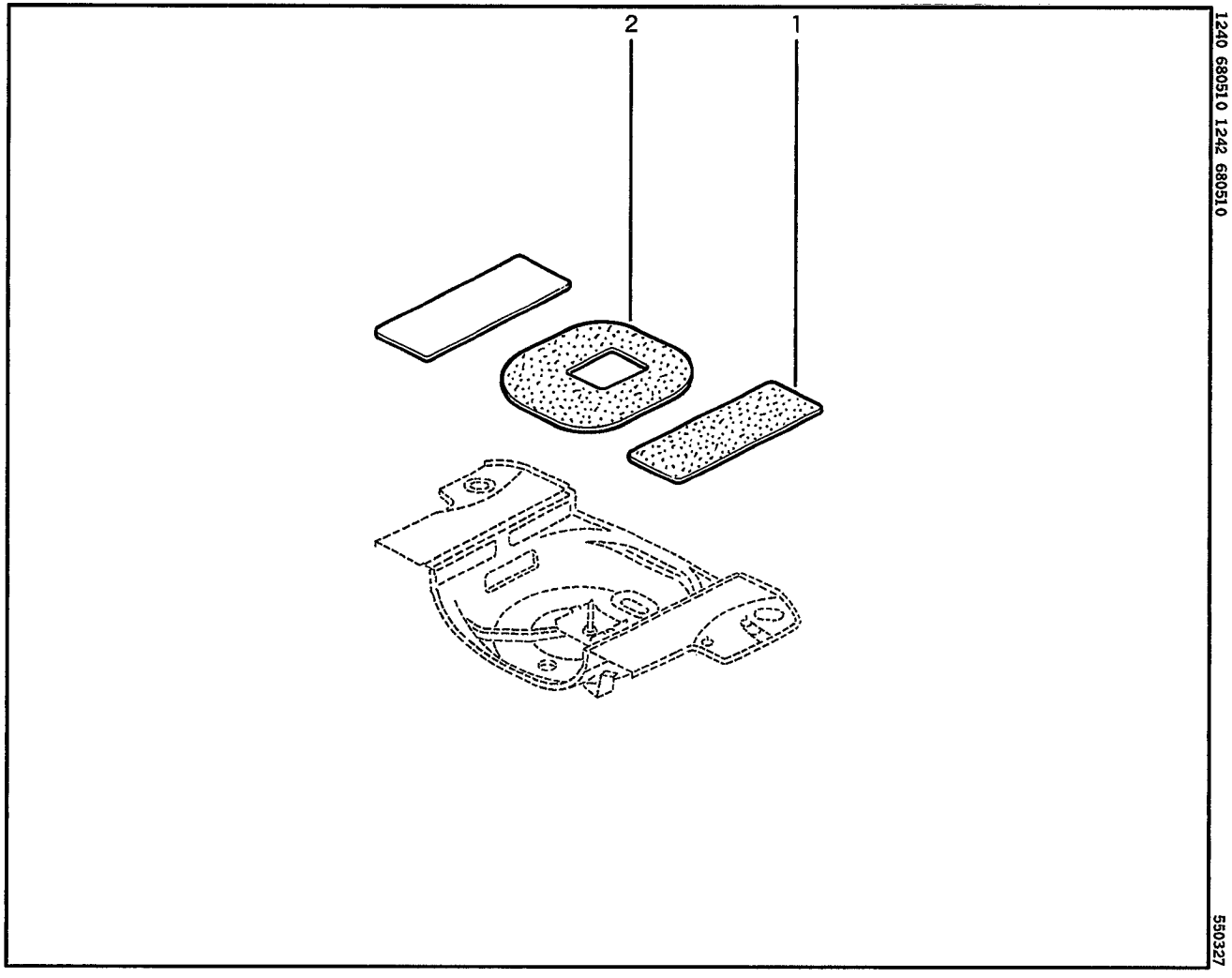
(g) B56B,B56C,B56D,B56E,B56F,B56L,B56M,B56R,B56S,B56V,B56Y ,B560,B561,B562,B564,B565,B566,B568,B569,556– \

(h) B56J,B56W\

(j) B56D,B56F,B56M,B56P,B56W,B561,B562,B566,B569

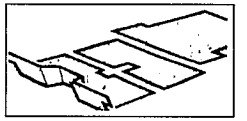
68.051.0

22.049 1240.062

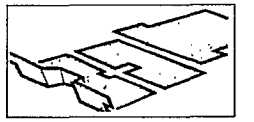


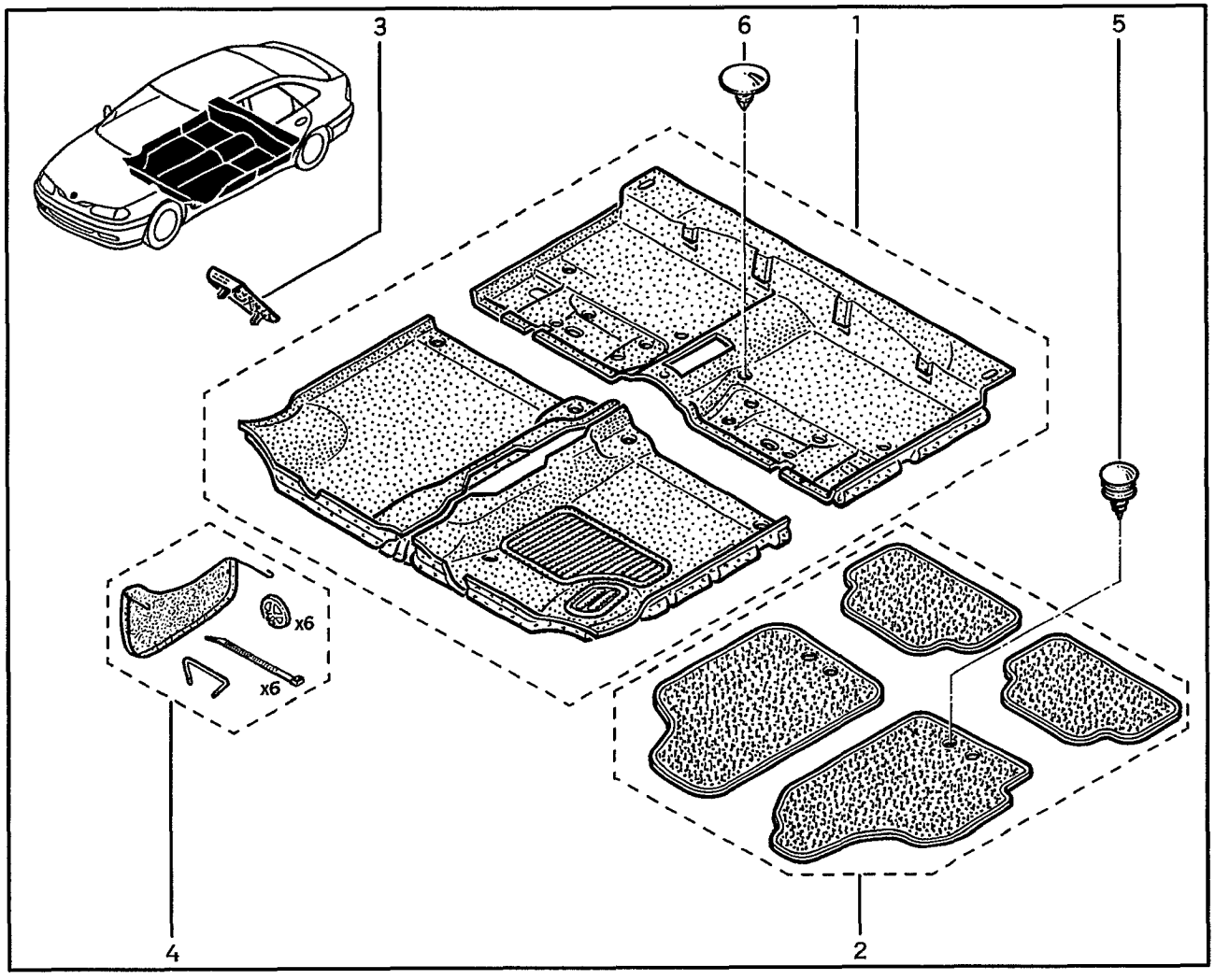
68.051.0

9590023 1240.062



1 77 00 820 075
2 77 00 820 062





1 77 01 204 007 †[A16] (a)
77 01 205 174 †[A16] (a)
77 01 205 510 †[A16] (b)
77 01 205 986 [A16] (b)
77 01 204 008 [C13] (c)
77 01 204 009 [G12] (d)
77 01 205 507 †(e)
77 01 205 987 (e)
77 01 204 359 †[G16] (f)
77 01 205 511 (f)
77 01 204 010 †[A16] (g)
77 01 205 508 †(h)
77 01 205 988 [A16] (h)
77 01 204 011 [C13] (i)
77 01 204 012 †[G12] (k)
77 01 205 509 †(m)
77 01 205 989 (m)
77 01 204 360 †[G16] (n)
77 01 205 512 (n)
2 77 01 204 363 †[A16] (p)
77 01 205 172 [A16] (p)
77 01 204 364 [C13] (c)
77 01 204 362 [G12] (q)
77 01 204 361 [G16] (f)
77 01 204 367 [A16] (r)
77 01 204 368 [C13] (i)
77 01 204 366 [G12] (s)
77 01 204 365 [G16] (n)
3 77 00 838 858 (t)
4 77 01 204 933 †[A16] (u)
77 01 205 177 [A16] (u)
77 01 204 934 [C13] (c)
77 01 204 935 [G12] (v)
77 01 204 936 [G16] (f)
77 01 204 937 [A16] (w)
77 01 204 938 [C13] (i)
77 01 204 939 [G12] (aa)
77 01 204 940 [G16] (n)
5 77 03 077 433
6 77 03 077 090

(a) CENDRE\ \ \ ...→ 970428

(b) CENDRE\ \ 970428→ ...

(c) \ ...→ MØD9607

(d) \ ...→ MØD9607
BADIAN\ \ MØD9607→ 970428

(e) BADIAN\ \ 970428→ ...

(f) \ ...→ MØD9607
BADIAN\ \ MØD9607→ 961015

(g) CENDRE\ \ ...→ 970428

(h) CENDRE\ \ 970428→ ...

(i) \ ...→ MØD9607

(k) \ ...→ MØD9607
BADIAN\ \ MØD9607→ 970428

(m) BADIAN\ \ 970428→ ...

69.011.0

23.048 1240.071

(n) \ ...→ MØD9607
BADIAN \ \ MØD9607→ 961015

(p) CENDRE \

(q) \ ...→ MØD9607
BADIAN \ \ MØD9607→ ...

(r) CENDRE \

(s) \ ...→ MØD9607
BADIAN \ \ MØD9607→ ...

(t)

(u) CENDRE \ \ ...→ 970317

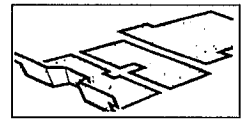
(v) \ ...→ MØD9607
BADIAN \ \ MØD9607→ 970317

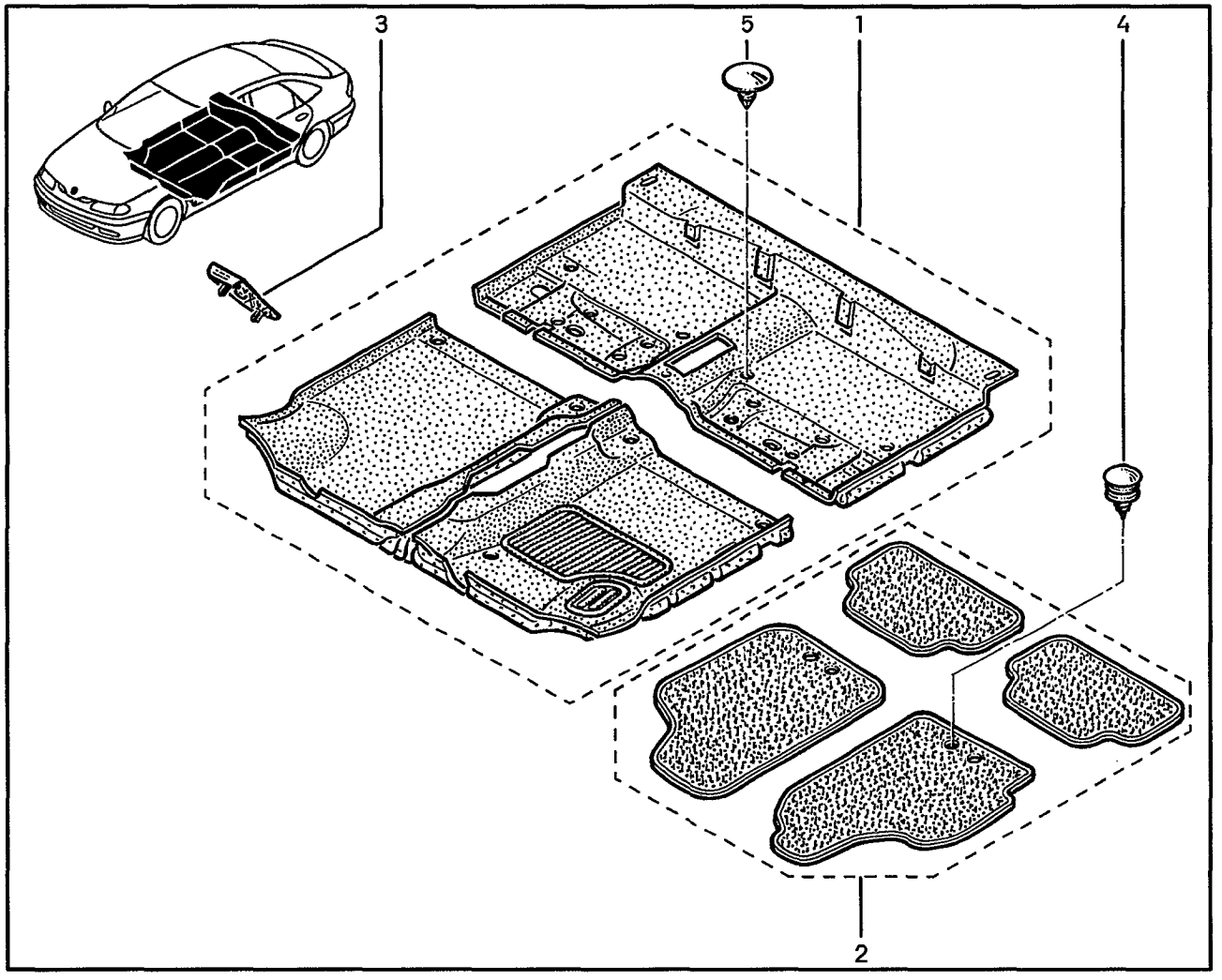
(w) CENDRE \ \ ...→ 970317

(aa) \ ...→ MØD9607
BADIAN \ \ MØD9607→ 970317

69.011.0

9970022 1240.071





1	77 01 205 547	(a)
	77 01 206 374	(b)
	77 01 205 548	(c)
	77 01 206 372	(d)
	77 01 205 560	(e)
	77 01 206 373	(f)
2	77 01 205 545	(g)
	77 01 206 278	(h)
	77 01 206 542	(j)
	77 01 206 279	(k)
3	77 00 838 858	(m)
4	77 03 077 433	
5	77 03 077 090	

(a) HARM01 \ \ ...→ 990531

(b) HARM01 \ \ 990531→...

(c) HARM01 \ \ ...→ 990531

(d) HARM01 \ \ 990531→...

(e) HARM02 \ ...→ 990531

(f) HARM02 \ 990531→...

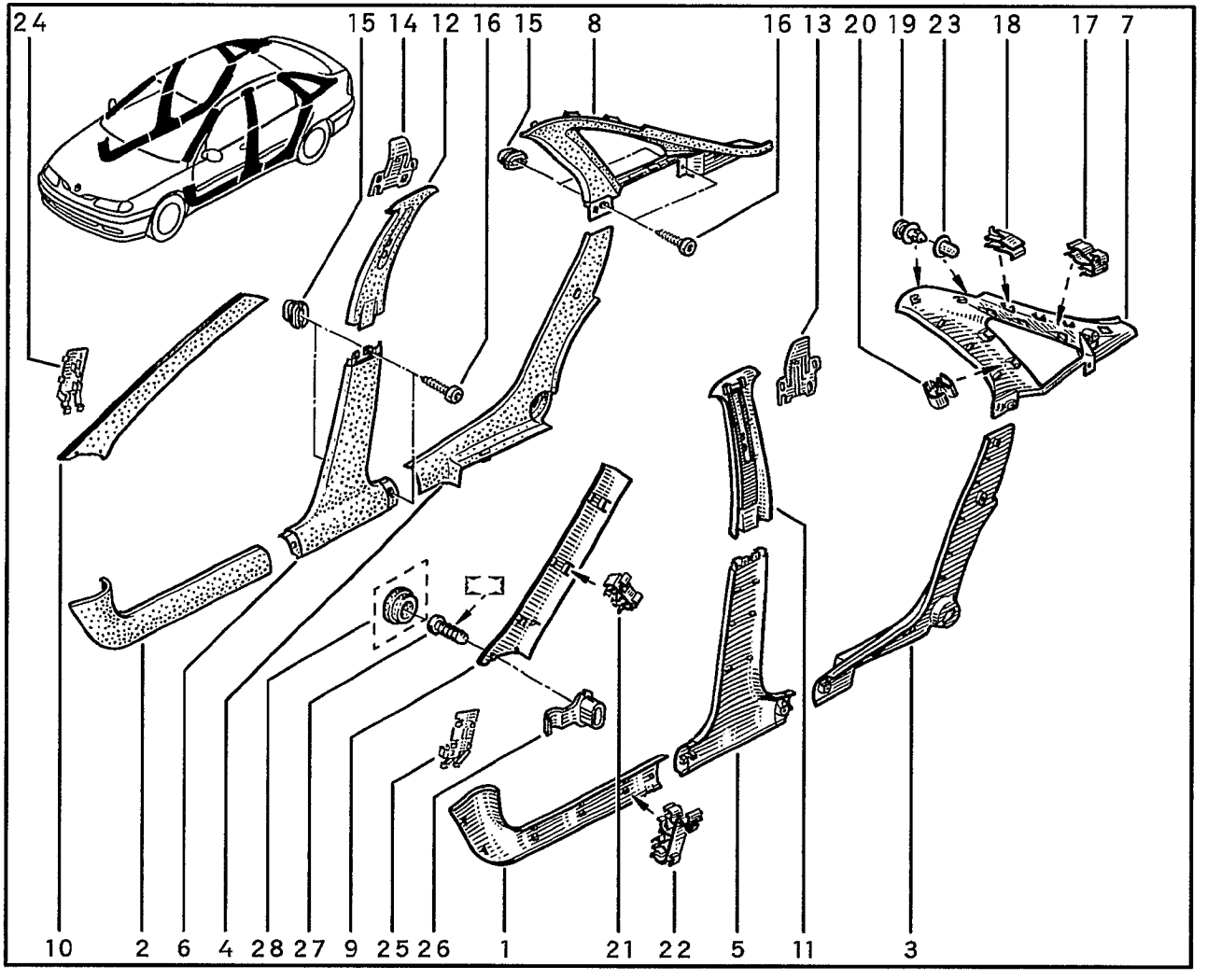
(g) (E5) \ HARM01 \ IMA \

(h) (E2),(E3) \ HARM01 \

(i) (E2),(E3) \ HARM01 \

(k) HARM02

(m)



1	77 00 820 474	[A14]	(a)
	77 00 820 478	[C12]	(b)
	77 00 820 476	[G14]	(c)
2	77 00 820 475	[A14]	(a)
	77 00 820 479	[C12]	(b)
	77 00 820 477	[G14]	(c)
3	77 00 820 931	[A14]	(a)
	77 00 820 935	[C12]	(b)
	77 00 820 933	[G14]	(c)
4	77 00 820 932	[A14]	(b)
	77 00 425 768	[A14]	(d)
	77 00 820 936	[C12]	(b)
	77 00 820 934	[G14]	(b)
	77 00 425 769	[G14]	(e)
5	77 00 821 047 †	[A14]	(b)
	77 00 415 397	[A14]	(d)
	77 00 821 051	[C12]	(b)
	77 00 821 049 †	[G14]	(c)
	77 00 415 399	[G14]	(f)
6	77 00 821 048 †	[A14]	(b)
	77 00 415 398	[A14]	(d)
	77 00 821 052	[C12]	(b)
	77 00 821 050 †	[G14]	(c)
	77 00 415 400	[G14]	(f)
7	77 00 820 732 †	[A17]	(a)
	77 00 839 602	[A17]	(a)
	77 00 820 734 †	[G16]	(c)
	77 00 839 604	[G16]	(c)
8	77 00 820 733 †	[A17]	(g)
	77 00 839 603	[A17]	(g)
	77 00 842 959	[A17]	(h)
	77 00 820 735 †	[G16]	(g)
	77 00 839 605	[G16]	(g)
	77 00 842 960	[G16]	(i)
9	77 00 839 912 †	[A17]	(a)
	77 00 416 848	[A17]	(a)
	77 00 839 914 †	[G16]	(c)
	77 00 416 850	[G16]	(c)
10	77 00 839 913 †	[A17]	(a)
	77 00 416 849	[A17]	(a)
	77 00 839 915 †	[G16]	(c)
	77 00 416 851	[G16]	(c)
11	77 00 821 292	[A17]	(a)
	77 00 821 294	[G16]	(c)
12	77 00 821 291	[A17]	(a)
	77 00 821 293	[G16]	(c)
13	77 00 821 349		
14	77 00 822 166		
15	77 03 081 019 †		
	77 03 081 164		
16	77 03 016 405		
17	77 03 077 388		
18	77 03 077 316		
19	77 03 077 345		
20	77 03 077 317		
21	77 03 077 318		
22	77 03 077 320		
23	77 03 074 022		
24	77 03 077 361		
25	77 03 077 360		
26	77 03 081 079		
27	77 03 016 401	[5]	
28	77 01 205 121 †		
	77 01 205 838		

(a) ...→MØD9607
CENDRE\...→MØD9607→...

(b) ...→MØD9607

(c) ...→MØD9607
BADIAN\...→MØD9607→...

(d) CENDRE\...→MØD9607→...

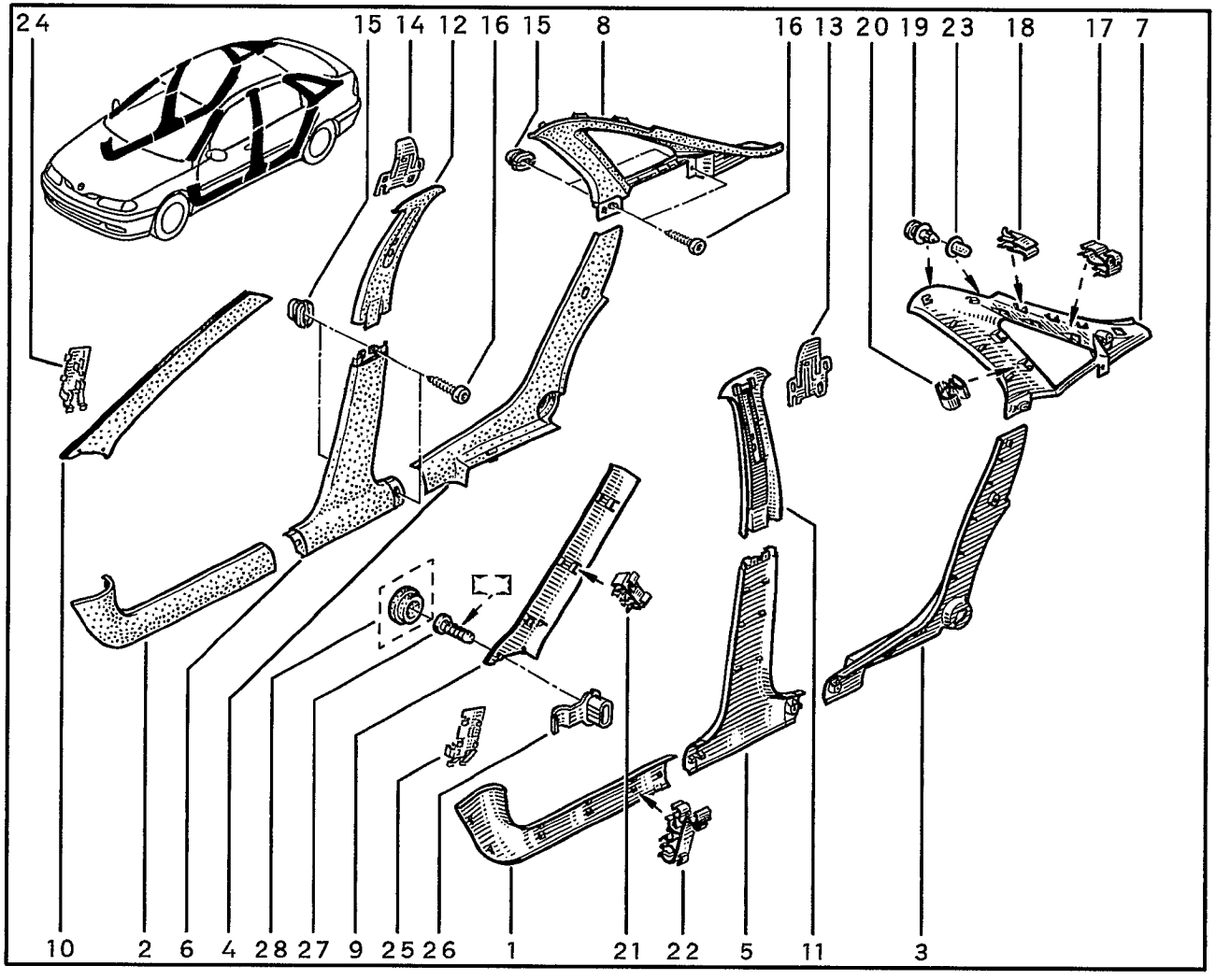
(e) BADIAN\...→MØD9607→...

(f) BADIAN

(g) ...→941010

(h) 941010→MØD9607
CENDRE\...→MØD9607→...

(i) 941010→MØD9607
BADIAN\...→MØD9607→...

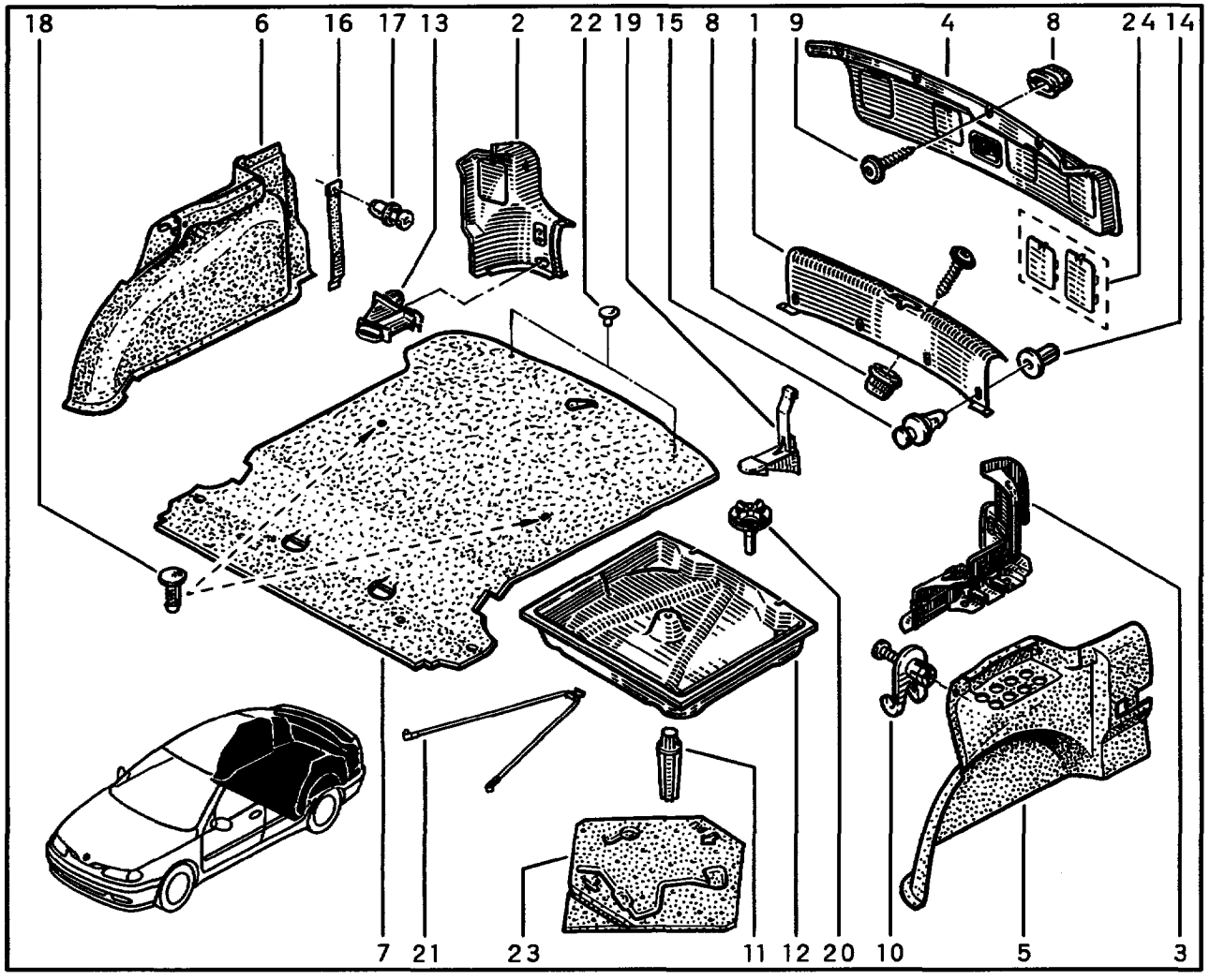


(a) HARM01

(b) HARM02

1	77 00 422 429	(a)
	77 00 422 431	(b)
2	77 00 422 430	(a)
	77 00 422 432	(b)
3	77 00 422 409	(a)
	77 00 422 411	(b)
4	77 00 422 410	(a)
	77 00 422 412	(b)
5	77 00 422 275	(a)
	77 00 424 394	(b)
6	77 00 422 276	(a)
	77 00 424 395	(b)
7	77 00 422 427	(a)
	77 00 839 604	[G16] (b)
8	77 00 422 428	(a)
	77 00 842 960	[G16] (b)
9	77 00 422 419	(a)
	77 00 416 850	[G16] (b)
10	77 00 422 420	(a)
	77 00 416 851	[G16] (b)
11	77 00 422 416	(a)
	77 00 821 294	[G16] (b)
12	77 00 422 415	(a)
	77 00 821 293	[G16] (b)
13	77 00 821 349	
14	77 00 822 166	
15	77 03 081 164	
16	77 03 016 405	
17	77 03 077 388	
18	77 03 077 316	
19	77 03 077 345	
20	77 03 077 395	
21	77 03 077 318	
22	77 03 077 320	
23	77 03 074 022	
24	77 03 077 361	
25	77 03 077 360	
26	77 03 081 079	
27	77 03 016 401	[5]
28	77 01 205 838	

71.051.0
9970261 1240.081



1	77 00 822 182	
2	77 00 826 960	(a)
	77 00 425 981	(b)
3	77 00 826 961	(a)
	77 00 426 137 †	(b)
	77 00 432 074	(b)
4	77 00 820 397 †	
	77 00 410 207	
5	77 00 824 040	(c)
	82 00 017 482	(d)
	77 00 832 565 †	(e)
	77 00 843 443	(e)
6	77 00 824 039	(c)
	82 00 017 481	(d)
	77 00 832 564 †	(e)
	77 00 843 444	(e)
7	77 00 822 539 †	(f)
	77 00 832 566 †	(f)
	77 00 843 445 †	(f)
	77 00 423 089	(f)
	77 00 425 863	(g)
8	77 03 081 019 †	
	77 03 081 164	
9	77 03 016 407	
10	77 05 008 027	
11	77 00 838 856 †	
	77 00 412 136	(x)
12	77 00 838 854 †	
	77 00 847 368	
13	77 00 835 404	
14	77 03 074 022	
15	77 03 077 345	
16	77 00 844 842	
17	77 03 072 236	
18	77 03 077 153	
19	77 00 829 541	
20	77 03 041 031	
21	77 00 832 897	
22	77 03 077 326	
23	77 00 828 733	
24	77 01 206 088	

(a) ...→MØD9805

(b) MØD9805→...

(c) (E1),(E2)\...→990421
(E3)\RXE,RXT\...→990421

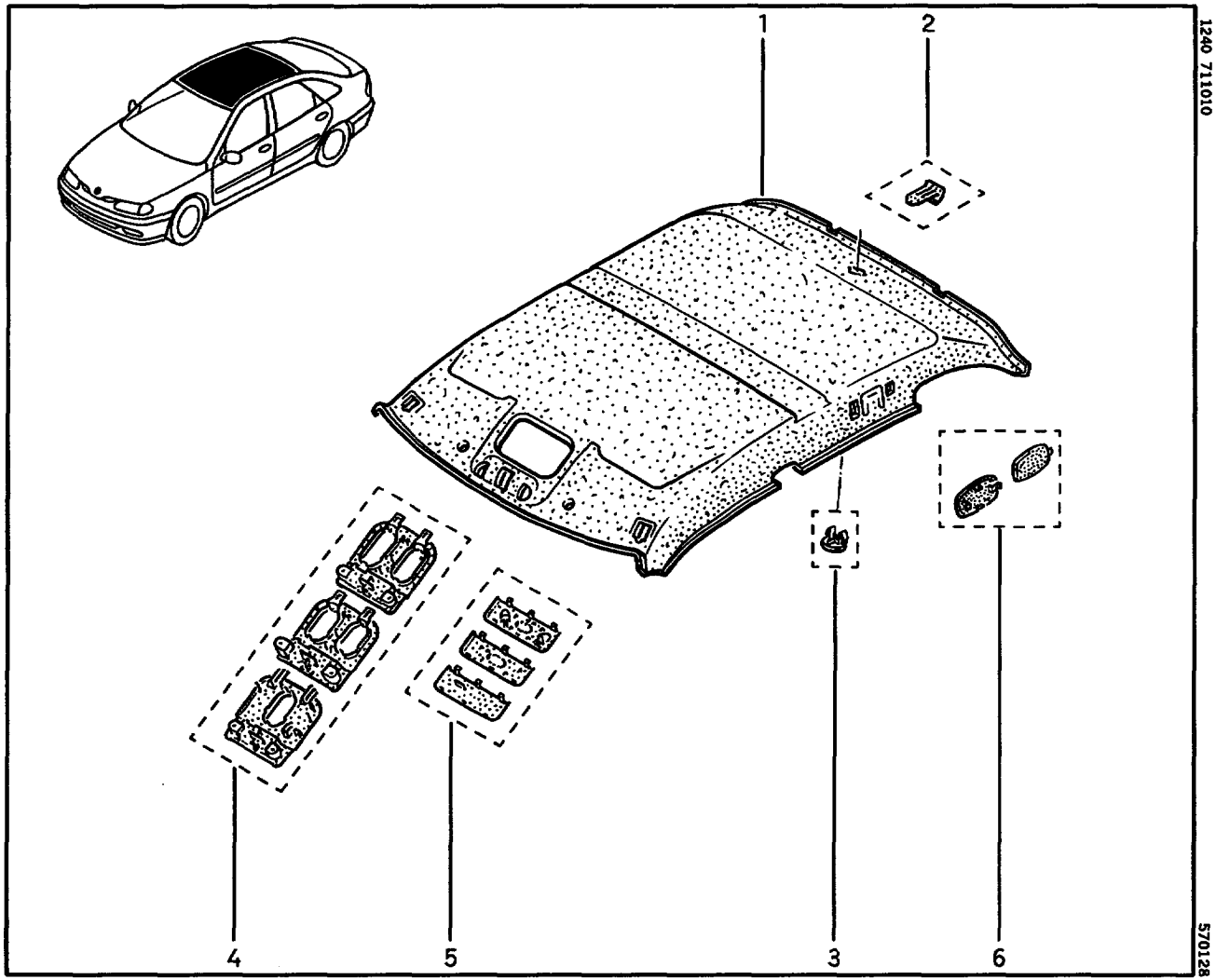
(d) (E1),(E2)\990421→...
(E3)\RXE,RXT\990421→...

(e) (E3)\V6
(E4),(E5)

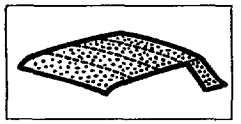
(f) [D] ,PB

(g) GPL

(x) 77 03 041 031 – 1 –



71.101.0
0030051 1240.081



1 77 00 822 246 ✝[A17] (a)
77 00 842 094 ✝[A17] (a)
77 01 040 127 [A17] (a)
77 00 822 247 ✝[G16] (b)
77 00 842 095 ✝[G16] (b)
77 01 040 128 [G16] (b)
77 00 822 248 ✝[A17] (c)
77 00 842 096 ✝[A17] (c)
77 01 040 129 ✝[A17] (c)
77 01 042 404 [A17] (c)
77 00 822 249 ✝[G16] (d)
77 00 832 410 ✝[G16] (d)
77 00 842 100 ✝[G16] (d)
77 01 040 130 [G16] (d)
77 00 426 216 (e)
77 00 429 253 (f)
77 00 417 113 (g)
77 00 422 113 (h)
77 00 417 115 (j)
77 00 422 114 (k)
2 77 01 204 061 ✝
77 01 205 854
3 77 01 204 062 ✝
77 01 205 855
4 77 01 204 074 [A17] (m)
77 01 204 076 [G16] (n)
77 01 205 852 (p)
5 77 01 204 075 [A17] (m)
77 01 205 911 (p)
77 01 204 077 [G16] (q)
77 01 205 912 (r)
6 77 01 204 776 ✝
77 01 205 853

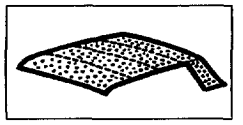
(a) (E1),(E2)\(P087)\🚗\⌸...→MØD9607
(E1),(E2)\(P087)\🚘CENDRE\🚗\⌸MØD9607→MØD9805

(b) (E1),(E2)\(P087)\🚗\⌸...→MØD9607
(E1),(E2)\(P087)\🚘BADIAN\🚗\⌸MØD9607→MØD9805

(c) (E1),(E2)\(P088)\🚗\⌸...→MØD9607
(E3)\🚗\⌸...→MØD9607
(E1),(E2),(E3)\🚪\⌸...→MØD9607
(E1),(E2)\(P088)\🚘CENDRE\🚗\⌸MØD9607→MØD9805
(E3)\🚘CENDRE\🚗\⌸MØD9607→MØD9805
(E1),(E2),(E3)\🚘CENDRE\🚪\⌸MØD9607→MØD9805
(E5)\🚘CENDRE\⌸961015→MØD9805

(d) (E1),(E2)\(P088)\🚗\⌸...→MØD9607
(E3)\🚗\⌸...→MØD9607
(E1),(E2),(E3)\🚪\⌸...→MØD9607
(E4)\⌸...→MØD9607
(E1),(E2)\TAXI\🚘BADIAN\🚗\

71.101.0
0030051 1240.081



MØD9607→MØD9805
(E3)\BADIAN\\MØD9607→MØD9805
(E1),(E2),(E3)\BADIAN\\
MØD9607→MØD9805
(E4)\BADIAN\MØD9607→961015

(e) (E5)\CENDRE\MØD9607→MØD9805

(f) (E5)\HARM01\MØD9805→...

(g) (E2)\HARM01\MØD9805→...

(h) (E3)\HARM01\MØD9805→...

(i) (E2)\HARM02\MØD9805→...

(k) (E3)\HARM02\MØD9805→...

(m) CENDRE\...→MØD9805

(n) ...→MØD9607
BADIAN\MØD9607→MØD9805
HARM02\MØD9805→...

(p) HARM01\MØD9805→...

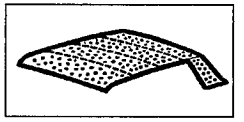
(q) ...→MØD9607
BADIAN\MØD9607→MØD9805

(r) HARM02\MØD9805→...

(P087),(P088)◁05....

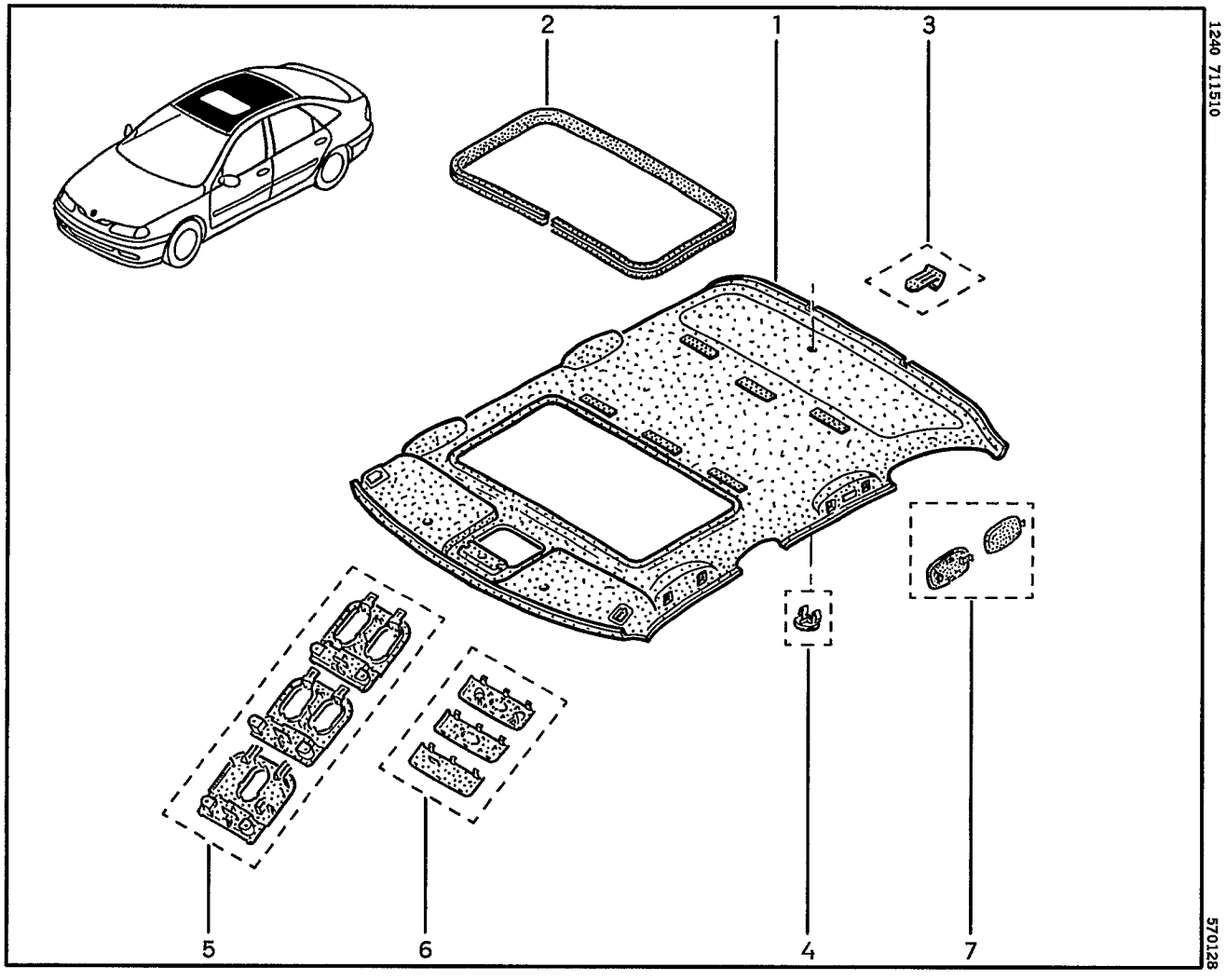
71.151.0

23.048 1240.071



71.151.0

9970022 1240.071



1 77 00 822 518 † [A17] (a)
77 00 417 066 [A17] (b)
77 00 422 496 (c)
77 00 822 519 † [G16] (d)
77 00 832 406 [G16] (e)
77 00 422 495 (f)

2 77 00 828 880 † [A17] (a)
77 00 838 746 [A17] (g)
77 00 828 881 † [G16] (d)
77 00 838 747 [G16] (h)
77 00 421 985 (j)

3 77 01 204 061 †
77 01 205 854

4 77 01 204 062 †
77 01 205 855

5 77 01 204 074 [A17] (k)
77 01 205 852 (j)
77 01 204 076 [G16] (h)

6 77 01 204 075 [A17] (k)
77 01 205 911 (j)
77 01 204 077 [G16] (d)
77 01 205 912 (m)

7 77 01 204 776 †
77 01 205 853

(a) ...→ MØD9607
CENDRE \ ...→ MØD9607→ MØD9805

(b) ...→ MØD9607
CENDRE \ ...→ MØD9607→ MØD9805
(E5) \ CENDRE \ ...→ MØD9607→ MØD9805

(c) (E5) \ HARM01 \ ...→ MØD9805→ ...

(d) ...→ MØD9607
BADIAN \ ...→ MØD9607→ MØD9805

(e) ...→ MØD9607
BADIAN \ ...→ MØD9607→ MØD9805
(E2),(E3) \ HARM02 \ ...→ MØD9805→ ...

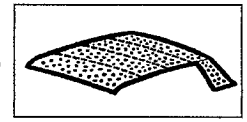
(f) (E2),(E3) \ HARM01 \ ...→ MØD9805→ ...

(g) CENDRE \ ...→ MØD9805
(E5) \ CENDRE \ ...→ MØD9805→ ...

(h) ...→ MØD9607
BADIAN \ ...→ MØD9607→ MØD9805
HARM02 \ ...→ MØD9805→ ...

(j) HARM01 \ ...→ MØD9805→ ...

71.151.0
9970022 1240.071



(k) CENDRE\ ...→ MØD9805

(m) HARM02\ MØD9805→ ...

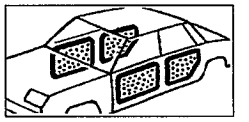
72.011.0

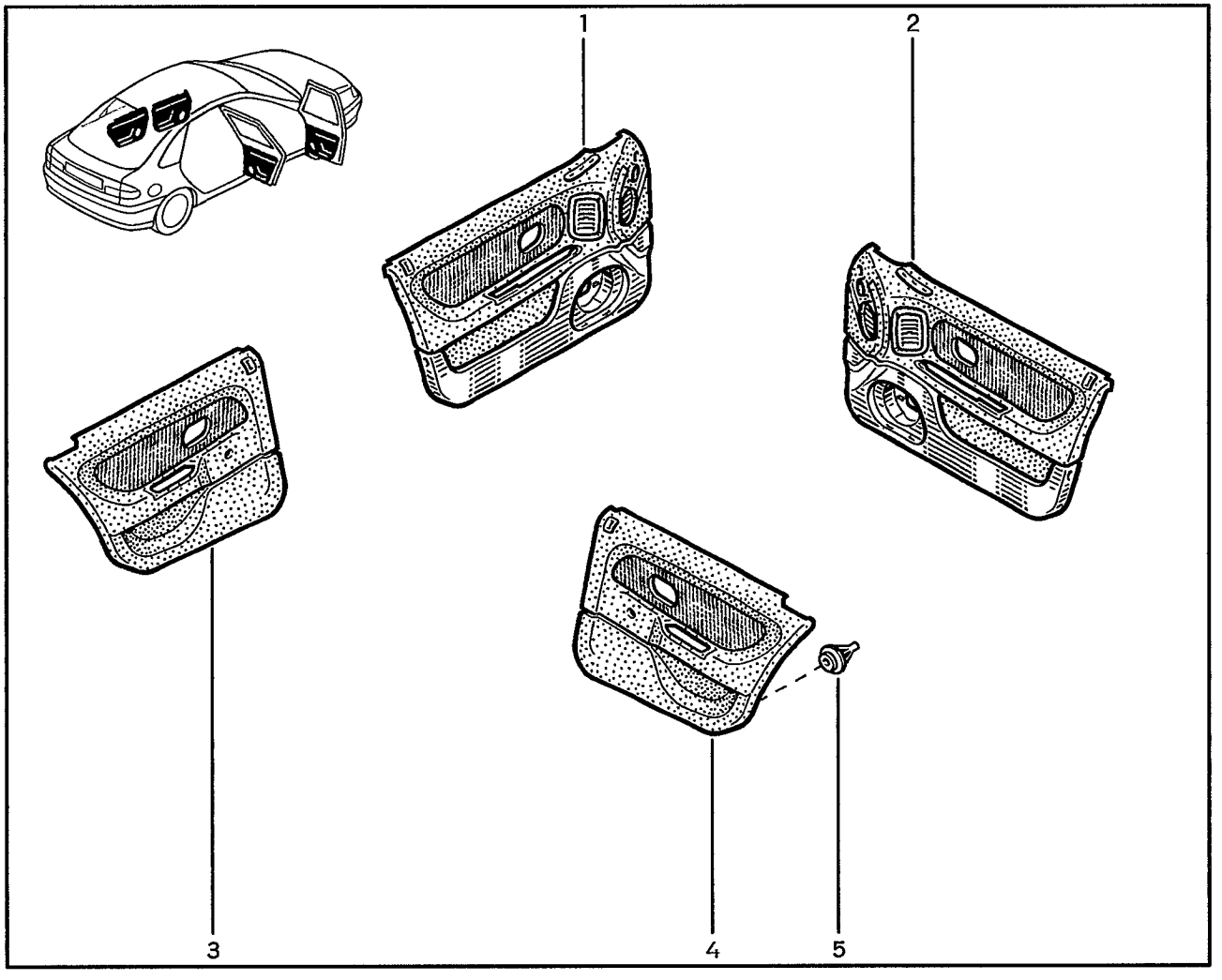
22.279 1240.061

(E1)\...→MØD9805

72.011.0

9770338 1240.061



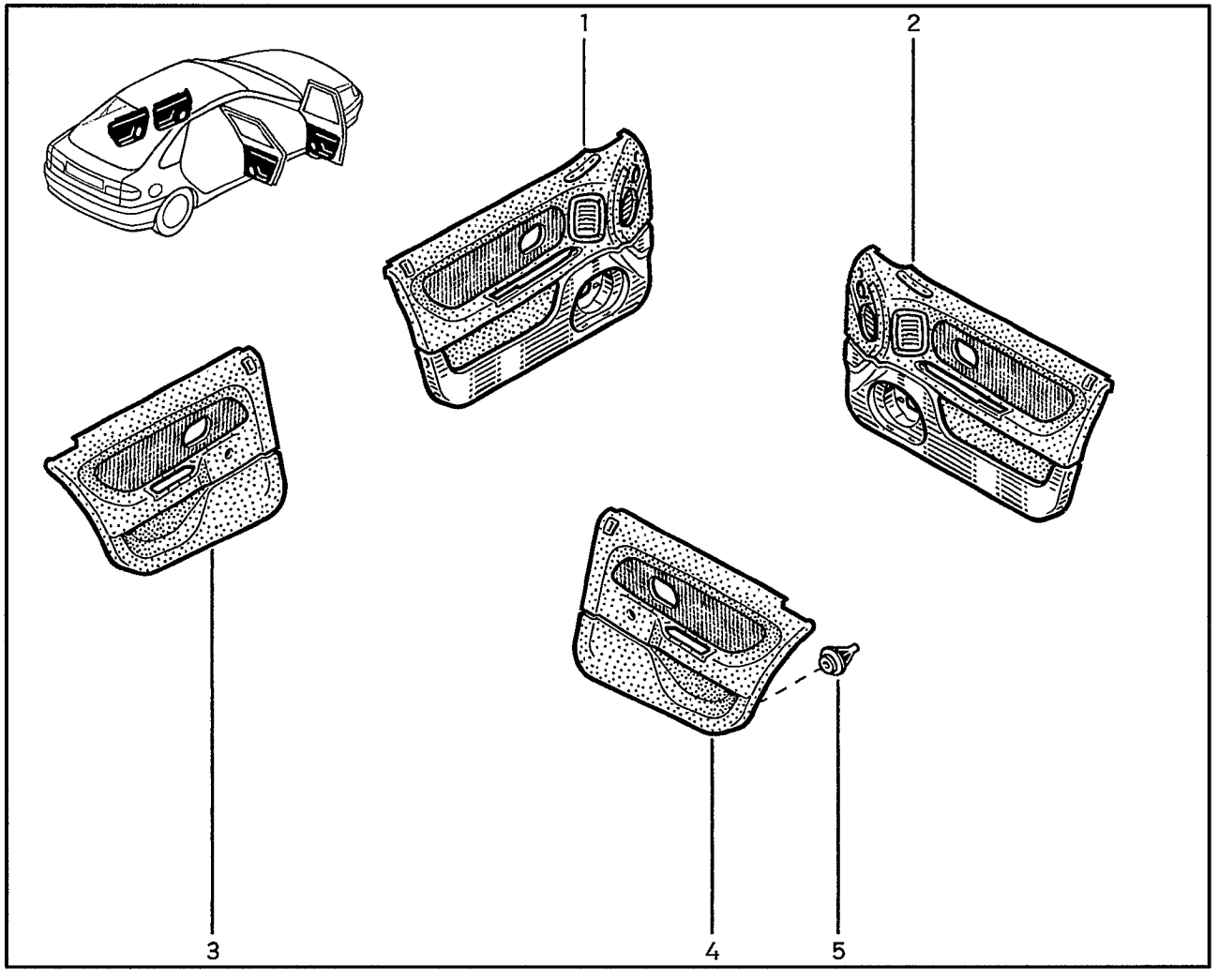


1	77 00 822 269	(a)
	77 00 822 293	(b)
2	77 00 822 270	(a)
	77 00 822 294	(b)
3	77 00 840 472 †	(a)
	77 00 846 967	(a)
	77 00 840 492 †	(c)
	77 00 846 232	(b)
4	77 00 840 473 †	(a)
	77 00 846 968	(a)
	77 00 840 493 †	(c)
	77 00 846 233	(b)
5	77 03 077 250	

(a) ...→MØD9607\K=(3FJ)
FRESQU\CENDRE\MØD9607→...

(b) ...→MØD9607\K=(3LJ)
VLASER\CENDRE\MØD9607→...

(c) M\...→MØD9607\K=(3LJ)
M\VLASER\CENDRE\MØD9607→...



1	77 00 822 279	(a)
	77 00 822 293	(b)
	77 00 822 283	(c)
	77 00 822 281	(d)
2	77 00 822 280	(a)
	77 00 822 294	(b)
	77 00 822 284	(c)
	77 00 822 282	(d)
3	77 00 840 474 †	(e)
	77 00 845 974	(a)
	77 00 840 492 †	(f)
	77 00 846 232	(b)
	77 00 840 478 †	(g)
	77 00 845 978	(c)
	77 00 840 476 †	(h)
	77 00 845 976	(d)
4	77 00 840 475 †	(e)
	77 00 845 975	(a)
	77 00 840 493 †	(f)
	77 00 846 233	(b)
	77 00 840 479 †	(g)
	77 00 845 979	(c)
	77 00 840 477 †	(h)
	77 00 845 977	(d)
5	77 03 077 250	

(a) ...→ MØD9607\ K=(3TJ)
TANGØ\ CENDRE\ MØD9607→ ...

(b) ...→ MØD9607\ K=(3LJ)
VLASER\ CENDRE\ MØD9607→ ...

(c) ...→ MØD9607\ K=(3T2)
TANGØ\ ATLANT\ MØD9607→ ...

(d) ...→ MØD9607\ K=(3T1)
TANGØ\ BADIAN\ MØD9607→ ...

(e) M \ ...→ MØD9607\ K=(3TJ)
M \ TANGØ\ CENDRE\ MØD9607→ ...

(f) M \ ...→ MØD9607\ K=(3LJ)
M \ VLASER\ CENDRE\ MØD9607→ ...

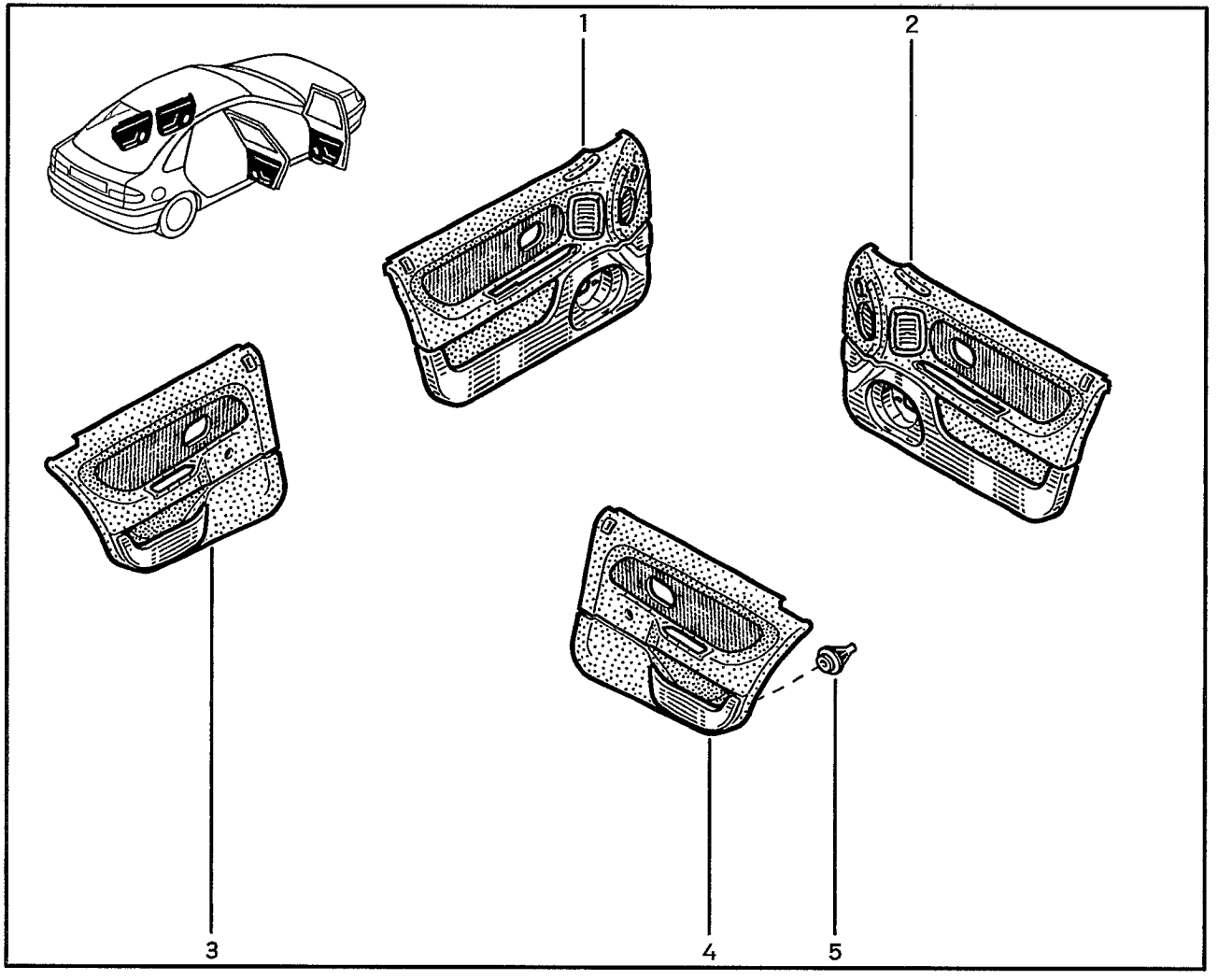
(g) M \ TANGØ\ ATLANT\ ...→ MØD9607\ K=(3T2)

(h) M \ ...→ MØD9607\ K=(3T1)
M \ TANGØ\ BADIAN\ MØD9607→ ...

72.031.0

22.188 1240.062

(E3)\...→MØD9805



1	77 00 822 285	(a)
	77 00 822 293	(b)
	77 00 822 289	(c)
	77 00 822 287	(d)
2	77 00 822 286	(a)
	77 00 822 294	(b)
	77 00 822 290	(c)
	77 00 822 288	(d)
3	77 00 840 486	(a)
	77 00 840 492 †	(e)
	77 00 846 232	(b)
	77 00 840 490	(c)
	77 00 840 488	(d)
4	77 00 840 487	(a)
	77 00 840 493 †	(e)
	77 00 846 233	(b)
	77 00 840 491	(c)
	77 00 840 489	(d)
5	77 03 077 250	

(a) ...→MØD9607\ K=(31J)
ASTERI\CENDRE\MØD9607→...

(b) ...→MØD9607\ K=(3LJ)
VLASER\CENDRE\MØD9607→...

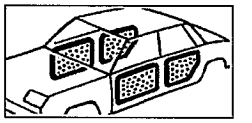
(c) ...→MØD9607\ K=(312)
ASTERI\ATLANT\MØD9607→...

(d) ...→MØD9607\ K=(311)
ASTERI\BADIAN\MØD9607→...

(e) M \...→MØD9607\ K=(3LJ)
M \VLASER\CENDRE\MØD9607→...

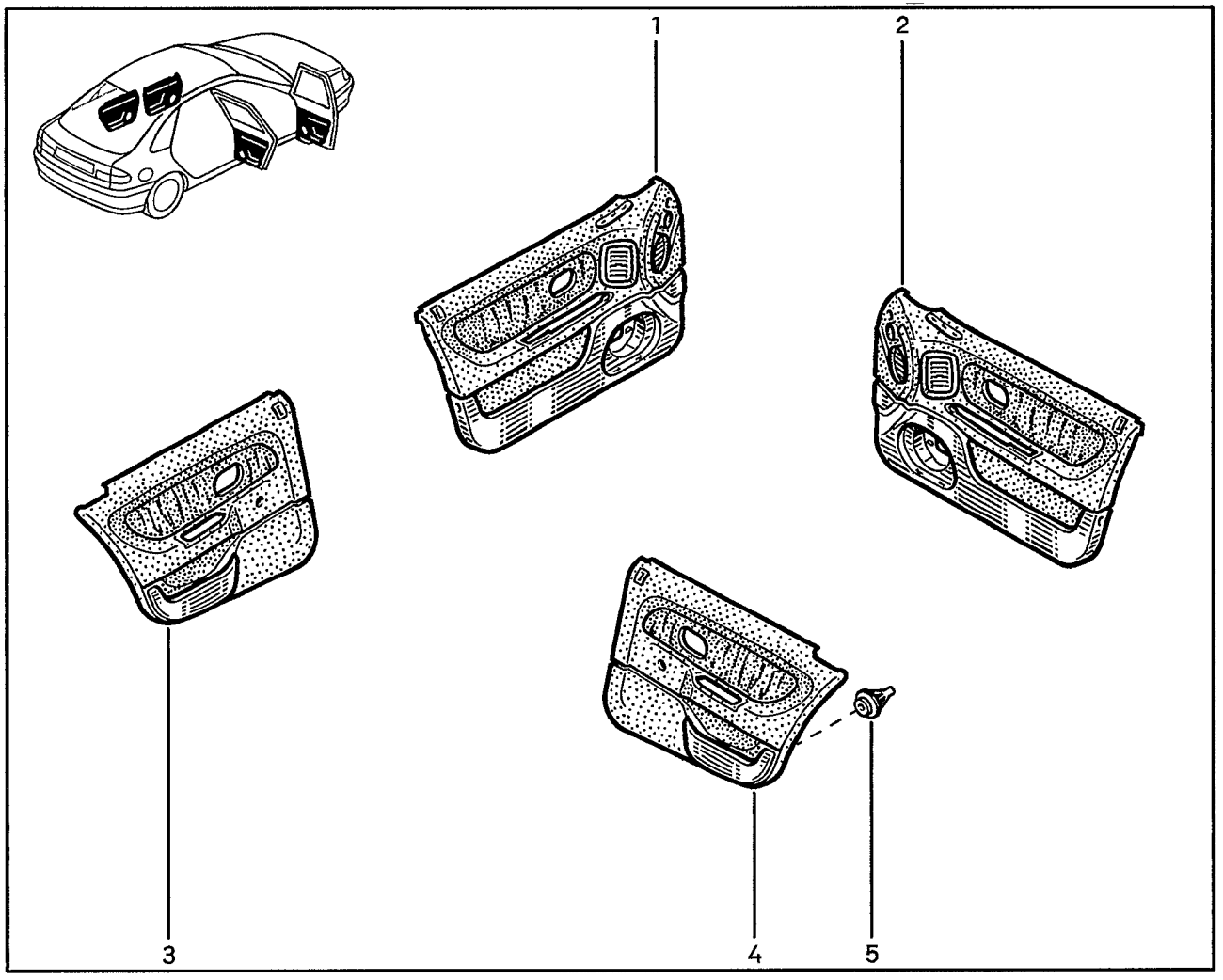
72.031.0

9870147 1240.062



[13] \...→MØD9805

72.061.0
9770338 1240.061

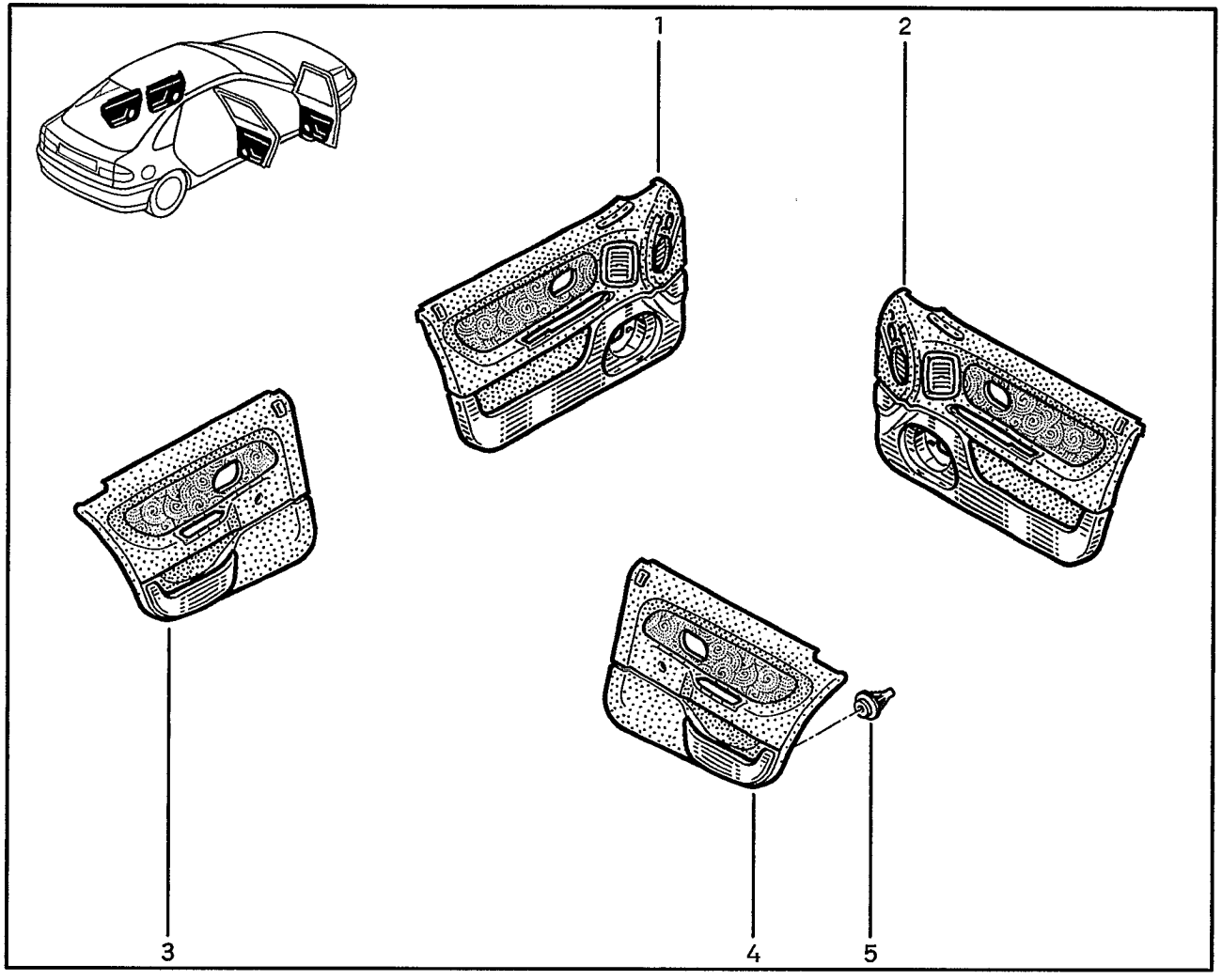


1	77 00 822 295	(a)
	77 00 415 067	(b)
	77 00 425 728	(c)
2	77 00 822 296	(a)
	77 00 415 068	(b)
	77 00 425 729	(c)
3	77 00 840 496	(a)
	77 00 415 100	(b)
	77 00 425 730	(c)
4	77 00 840 497	(a)
	77 00 415 101	(b)
	77 00 425 731	(c)
5	77 03 077 250	

(a) ...→MØD9607\ K=(3YJ)

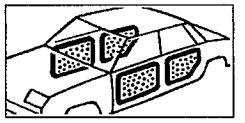
(b) CCØRDØ\ CENDRE\ MØD9607→...

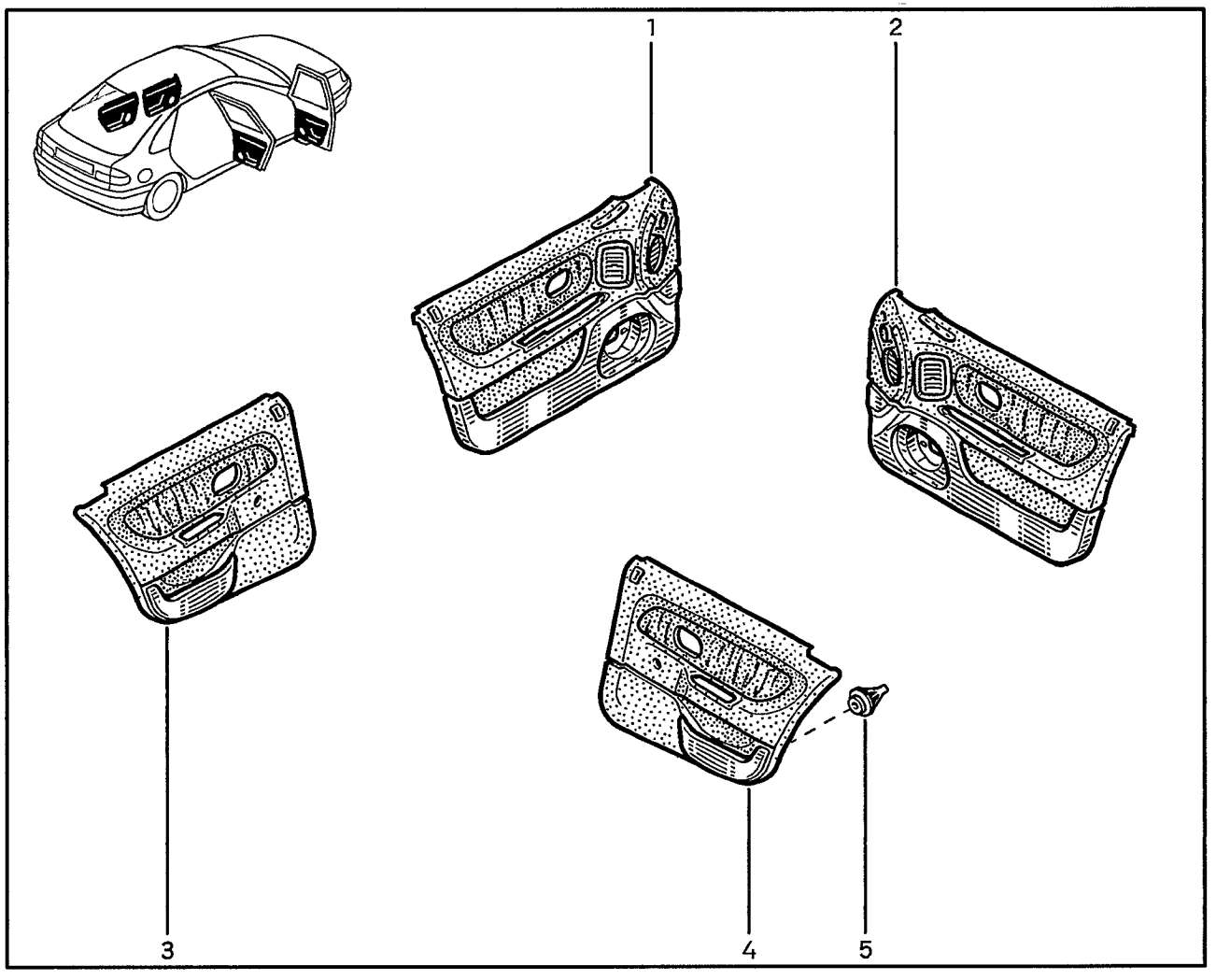
(c) TICUI1\ CENDRE



1 77 00 832 136 (a)
2 77 00 832 137 (a)
3 77 00 840 498 (a)
4 77 00 840 499 (a)
5 77 03 077 250

(a) ...→MØD9607\ K=(361)
TICUI2\ BADIAN\ MØD9607→...



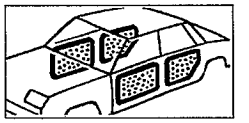


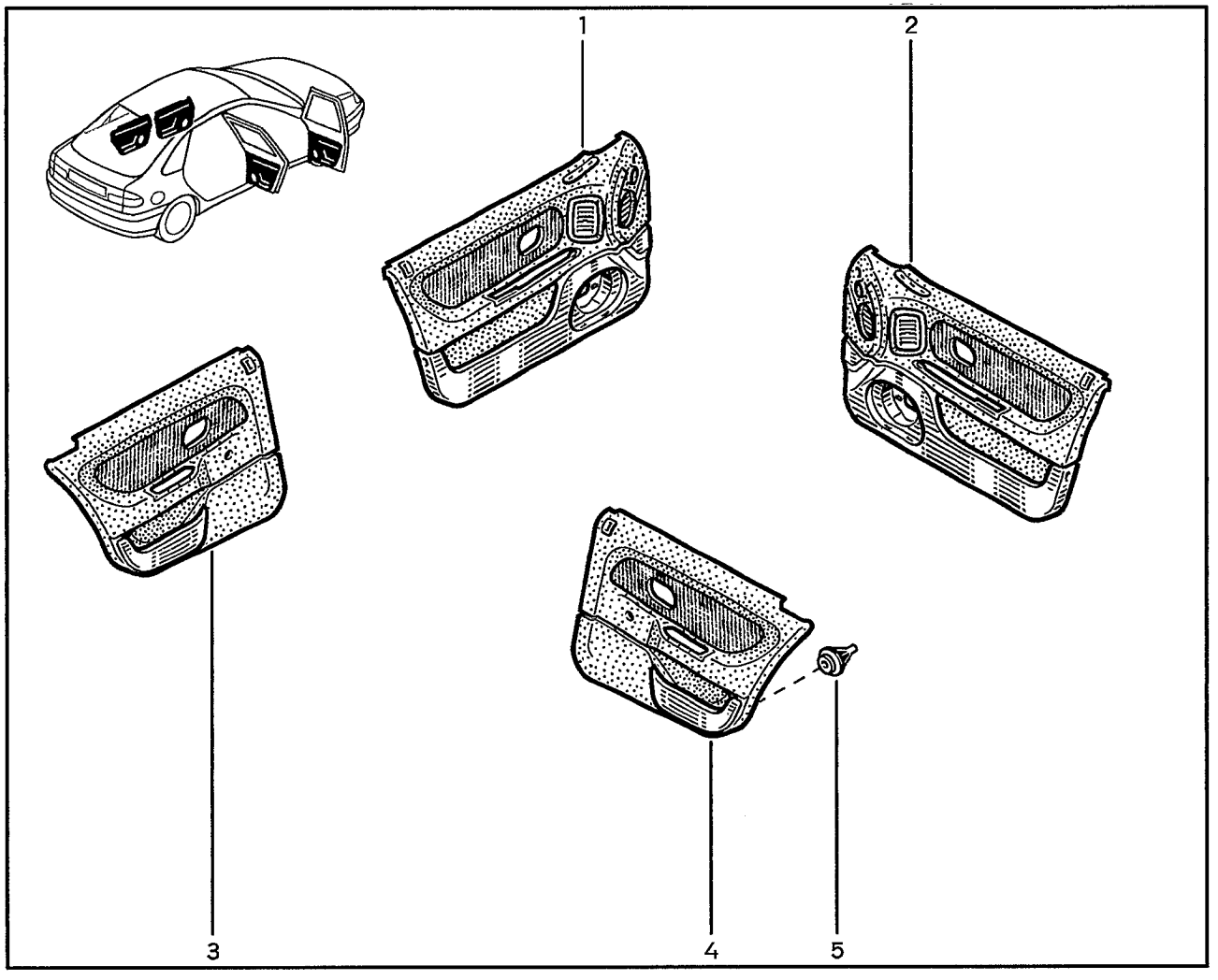
1 77 00 417 076 (a)
2 77 00 417 077 (a)
3 77 00 417 067 (a)
4 77 00 417 068 (a)
5 77 03 077 250

(a) [✓]CMAGEN\[ ]CENDRE

[DRAP01,DRAP02,DRAP03,DRAP04\MØD9805→...

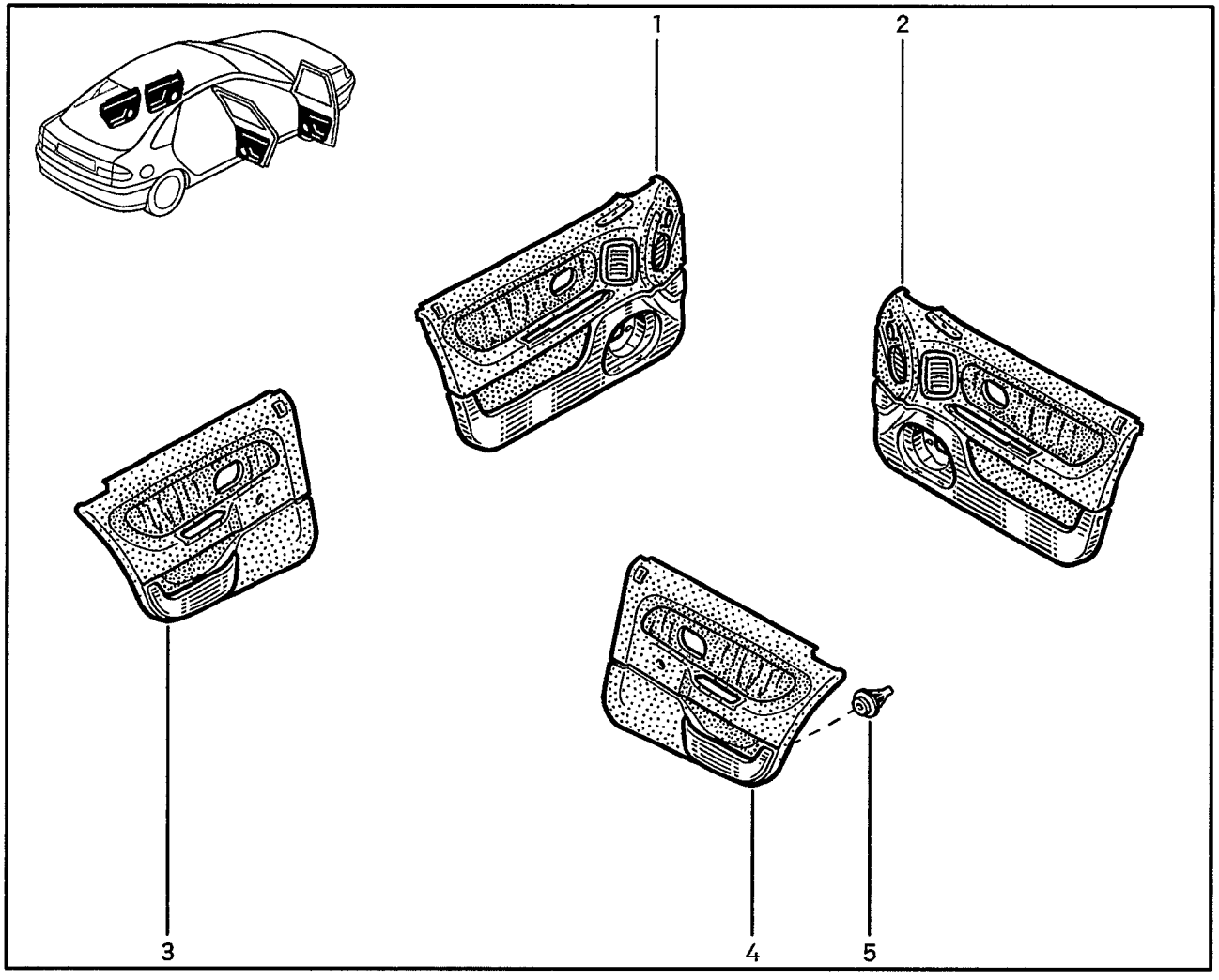
72.071.1
9770338 1240.061





1	77 00 417 127	(a)
	77 00 417 123	(b)
	77 00 422 443	(c)
	77 00 422 447	(d)
	77 00 417 133	(e)
	77 00 422 445	(f)
2	77 00 417 128	(a)
	77 00 417 124	(b)
	77 00 422 444	(c)
	77 00 422 448	(d)
	77 00 417 134	(e)
	77 00 422 446	(f)
3	77 00 422 581	(a)
	77 00 422 583	(b)
	77 00 422 585	(c)
	77 00 422 587	(d)
	77 00 422 589	(e)
	77 00 422 591	(f)
4	77 00 422 582	(a)
	77 00 422 584	(b)
	77 00 422 586	(c)
	77 00 422 588	(d)
	77 00 422 590	(e)
	77 00 422 592	(f)
5	77 03 077 354	

(a) [DRAP01\HARM01]
(b) [DRAP02\HARM01]
(c) [DRAP02\HARM02]
(d) [DRAP03\HARM01]
(e) [DRAP04\HARM01]
(f) [DRAP04\HARM02]



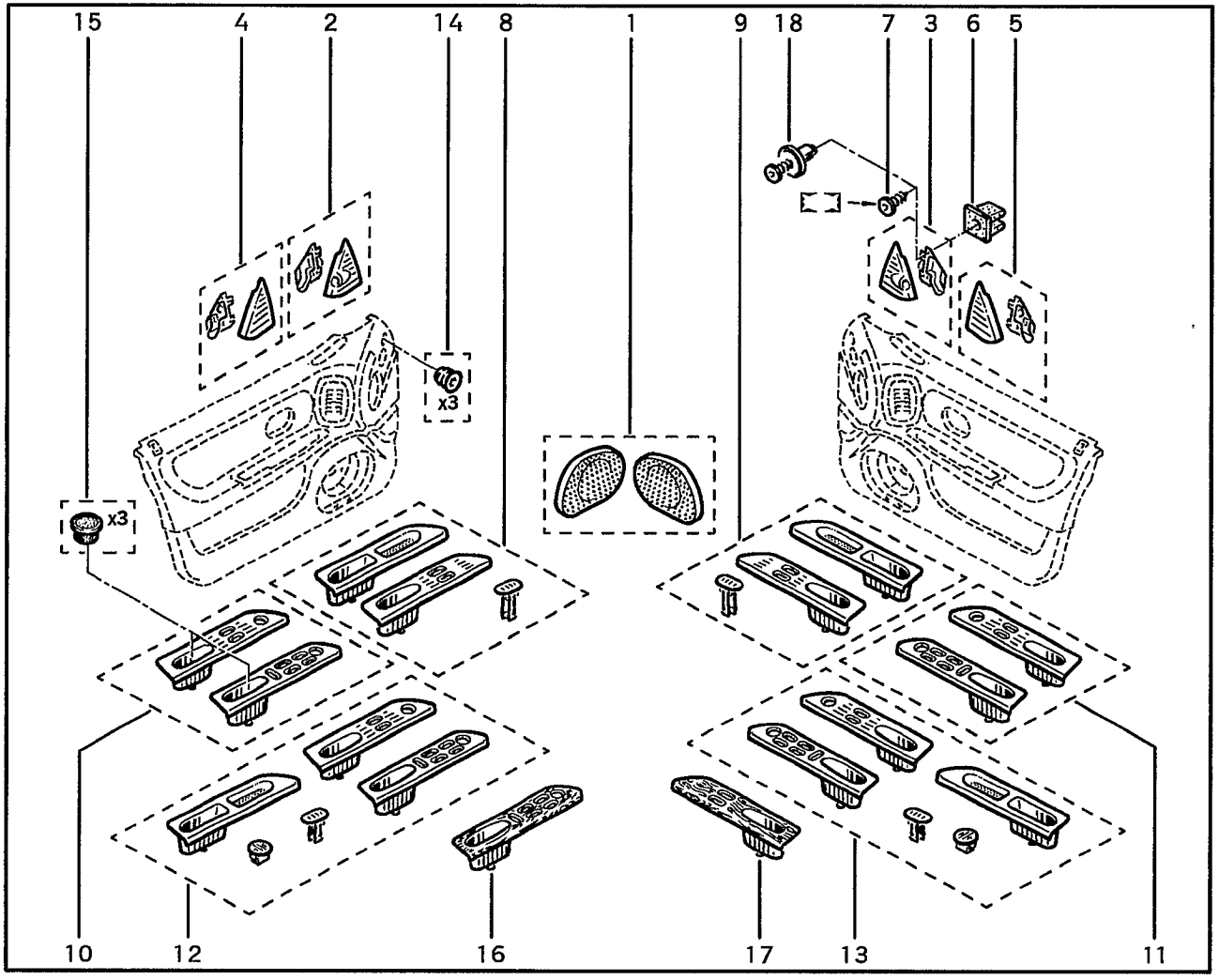
1	77 00 422 449	(a)
	77 00 422 451	(b)
	77 00 422 453	(c)
	77 00 433 121	(d)
2	77 00 422 450	(a)
	77 00 422 452	(b)
	77 00 422 454	(c)
	77 00 433 122	(d)
3	77 00 422 593	(a)
	77 00 422 595	(b)
	77 00 422 579	(c)
	77 00 433 119	(d)
4	77 00 422 594	(a)
	77 00 422 596	(b)
	77 00 422 580	(c)
	77 00 433 120	(d)
5	77 03 077 354	

(a) [CUIR01\HARM01

(b) [CUIR01\HARM02

(c) [CUIR02

(d) [TICUI2\HARM01



1	77 01 204 346	[A14]	(a)
	77 01 204 347	[C12]	(b)
	77 01 204 348	[G14]	(c)
2	77 01 204 043		
3	77 01 204 042		
4	77 01 204 041		
5	77 01 204 040		
6	77 03 081 160		(b)
7	77 03 016 401	[5]	(b)
8	77 01 204 044 †	[B10]	(d)(x)
9	77 01 204 045 †	[B10]	(d)(y)
10	77 01 204 081 †	[B10]	(d)(x)
	77 01 204 349	[G14]	(e)
11	77 01 204 082 †	[B10]	(d)(y)
	77 01 204 350	[G14]	(e)
12	77 01 205 896	[B10]	(f)
13	77 01 205 897	[B10]	(f)
14	77 01 204 524		
15	77 01 205 114		
16	77 00 417 070		(g)
	77 00 425 742		(h)
17	77 00 417 073		(g)
	77 00 425 743		(h)
18	77 03 072 236		(j)

(a) ...→MØD9607
CENDRE\ ...→MØD9607→...

(b) ...→MØD9607

(c) ...→MØD9607
BADIAN\ ...→MØD9607→...

(d) (E1),(E2)\ ...→MØD9607
(E1),(E2)\ BADIAN,CENDRE\ ...→MØD9607→...
(E3)\ EXE,SAN913\ ...→MØD9607
(E3)\ EXE,SAN913\ CENDRE\ ...→MØD9607→...

(e) (E4)\ BACCARA\ ...→MØD9607
(E4)\ BACCARA\ BADIAN\ ...→MØD9607→...

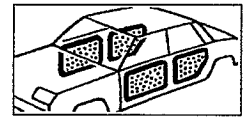
(f) (E1),(E2)\ ...→MØD9607
(E1),(E2)\ BADIAN,CENDRE\ ...→MØD9607→...

(g) (E5)\ CENDRE

(h) (E3)\ LCL\ CENDRE

(j) ...→MØD9607→...

72.111.0
9970045 1240.071



(x) † 77 01 205 896 – 1 –

(y) † 77 01 205 897 – 1 –

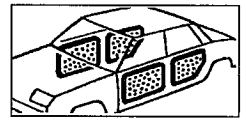
72.111.1

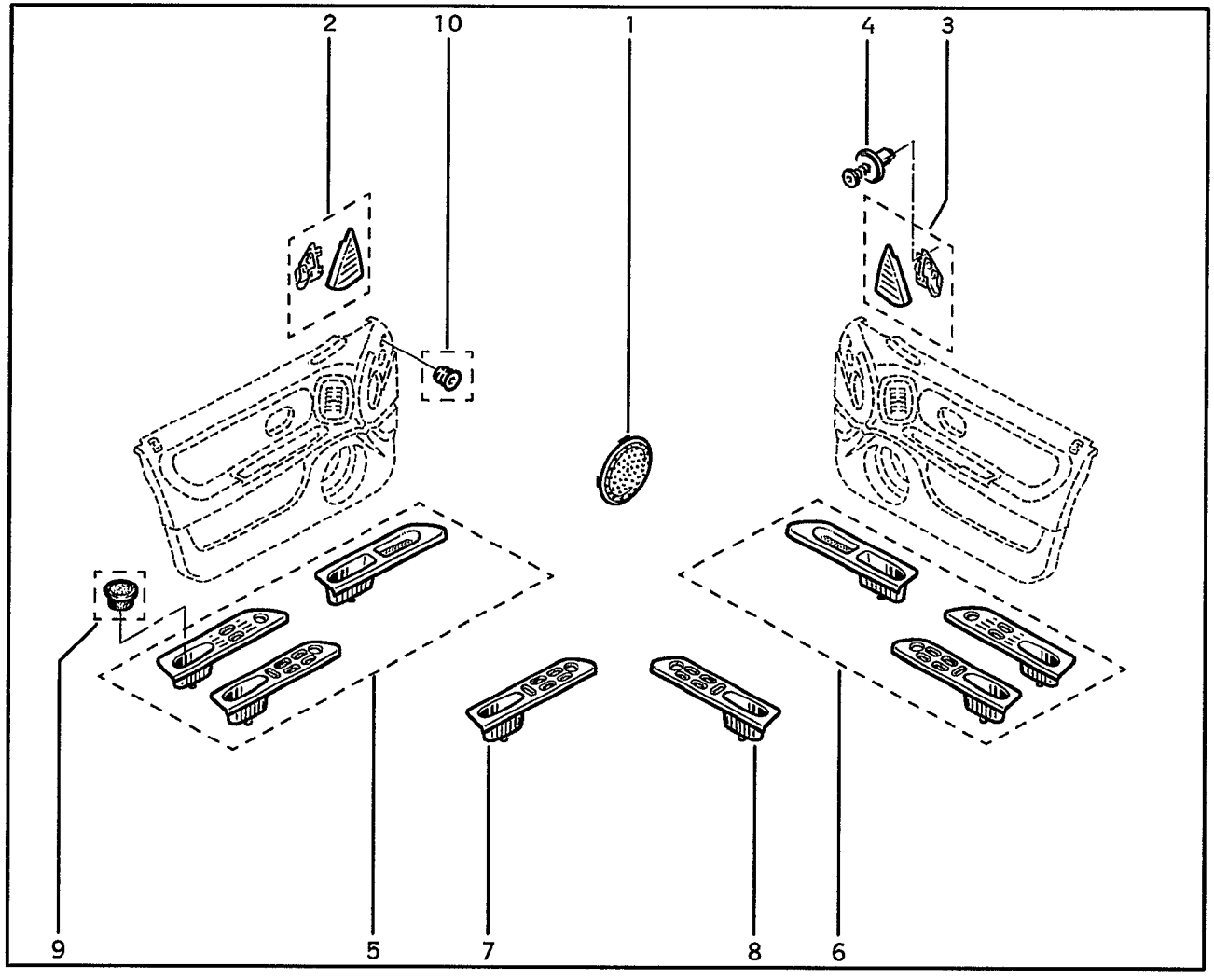
23.075 1240.071

MØD9805→...

72.111.1

9970045 1240.071





1	77 00 422 016	(a)
	77 00 422 017	(b)
2	77 01 205 577	
3	77 01 205 578	
4	77 03 072 236	
5	77 01 205 892	(c)
6	77 01 205 893	(c)
7	77 00 417 105	(d)
	77 00 433 090	(e)
	82 00 020 985	(f)
8	77 00 417 095	(d)
	77 00 433 091	(e)
	82 00 020 984	(f)
9	77 01 205 114	
10	77 01 204 524	

(a) HARM01

(b) HARM02

(c) (E2)
(E3)\ AZE,RDØ,SAN913

(d) (E5)\

(e) (E3)\ IMA

(f) (E3)\ \ MØD9909→...

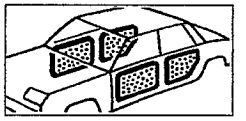
72.121.0

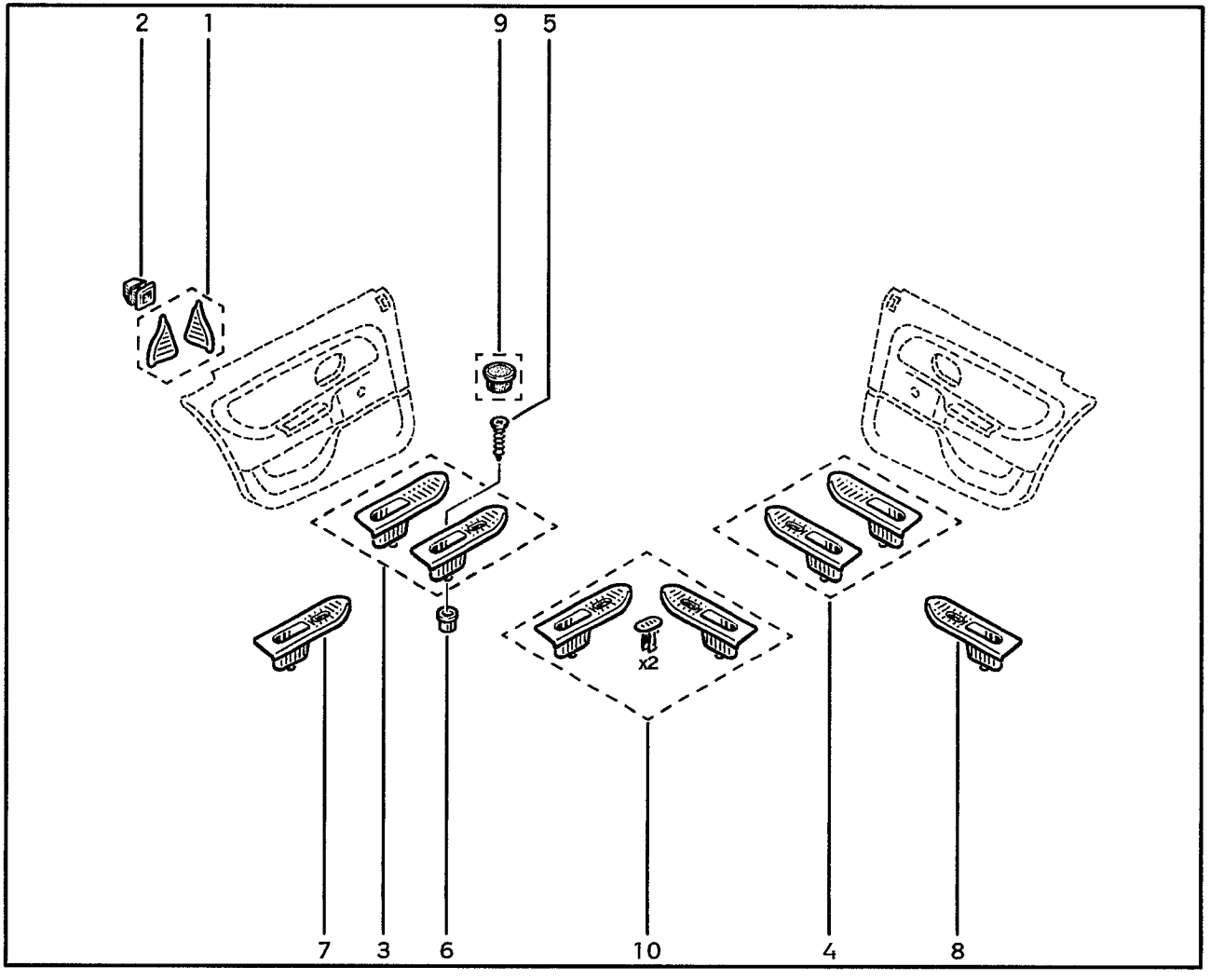
23.048 1240.071

...→MØD9805

72.121.0

9970022 1240.071





1	77 01 204 039	
2	77 03 081 104	
3	77 01 204 046 †	[B10] (a)(x)
4	77 01 204 047 †	[B10] (a)(x)
5	77 03 016 536	
6	77 03 081 164	
7	77 00 832 126	[G14] (b)
	77 00 417 074	(c)
	77 00 425 744	(d)
8	77 00 832 127	[G14] (b)
	77 00 417 075	(c)
	77 00 425 745	(d)
9	77 01 204 604 †	
	77 01 205 114	
10	77 01 205 895	[B10] (e)

(a) (E1),(E2)\ ...→MØD9607
(E1),(E2)\ BADIAN,CENDRE\ MØD9607→...
(E3)\ EXE,SAN913\ ...→MØD9607
(E3)\ EXE,SAN913\ BADIAN,CENDRE\ MØD9607→...

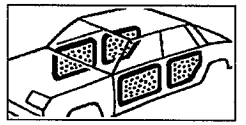
(b) (E4)\ BACCARA\ ...→MØD9607
(E4)\ BACCARA\ BADIAN\ MØD9607→...

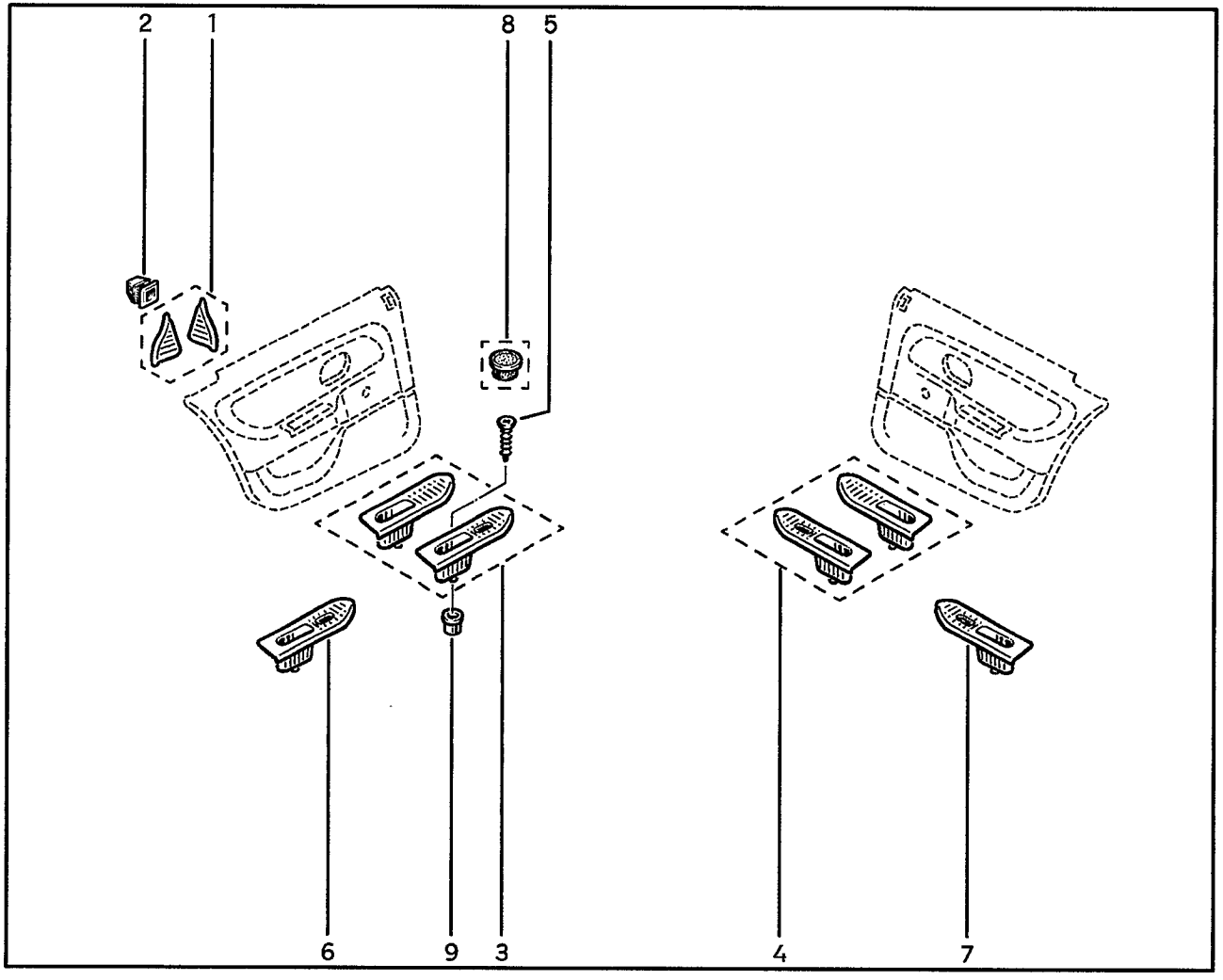
(c) (E5)\ CENDRE

(d) (E3)\ LCL\ CENDRE

(e) (E1),(E2)\ ...→MØD9607
(E1),(E2)\ BADIAN,CENDRE\ MØD9607→...

(x) 77 01 205 895 – 1 –





1	77 01 205 574	
2	77 03 081 104	
3	77 01 205 580	(a)
4	77 01 205 581	(a)
5	77 03 016 536	
6	77 00 417 088	(b)
	77 00 433 092	(c)
7	77 00 417 089	(b)
	77 00 433 093	(c)
8	77 01 205 114	
9	77 03 081 164	

(a) (E2)
(E3)\ AZE,RDØ,SAN913

(b) (E5)

(c) (E3)\ IMA

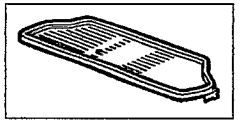
74.011.0

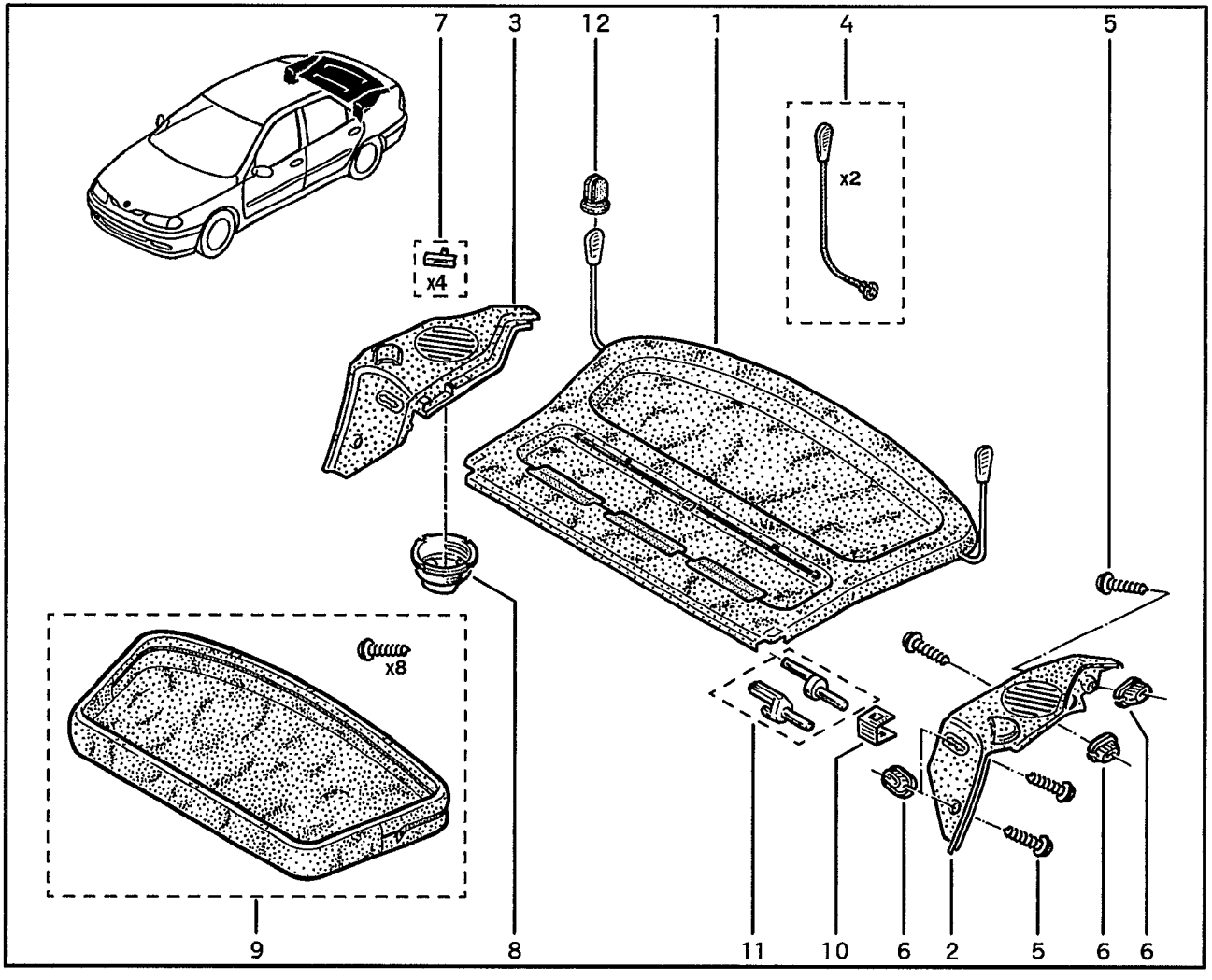
23.048 1240.071

...→MØD9805

74.011.0

9970022 1240.071





1	77 00 822 537 †	[A14]	(a)
	77 00 839 284 †	[A14]	(b)
	77 01 043 867	[A14]	(c)
	77 00 824 393 †	[C11]	(d)
	77 00 839 288	[C11]	(e)
	77 00 822 538 †	[G14]	(f)
	77 00 839 286	[G14]	(g)
	77 00 832 383 †	[G16]	(h)
	77 01 039 784	[G16]	(h)
2	77 00 821 392	[A14]	(j)
	77 00 821 396	[C11]	(k)
	77 00 821 394	[G14]	(g)
	77 00 832 407	[G16]	(m)
3	77 00 821 393	[A14]	(n)
	77 00 842 955	[A14]	(p)
	77 00 821 397	[C11]	(n)
	77 00 843 290	[C11]	(q)
	77 00 821 395	[G14]	(r)
	77 00 842 956	[G14]	(s)
	77 00 832 408	[G16]	(t)
	77 00 843 267	[G16]	(u)
4	77 01 203 516		
5	77 03 016 405		
6	77 03 081 019 †		
	77 03 081 164		
7	77 01 203 987 †		
	77 01 205 068 †		
	77 01 205 602		
8	77 00 822 523		
9	77 01 204 479	(v)	
10	77 03 080 065		
11	77 01 042 312 †		
	77 01 205 486		
12	77 05 099 001		

(a) (E1),(E2)\...→MØD9607
(E1),(E2)\CENDRE\MØD9607→...

(b) (E1),(E2),(E3)\...→MØD9607
(E1),(E2),(E3)\CENDRE\MØD9607→...

(c) (E1),(E2),(E3),(E5)\CENDRE\MØD9607→...

(d) (E1),(E2)\...→MØD9607

(e) (E1),(E2),(E3)\...→MØD9607

(f) (E1),(E2)\...→MØD9607
(E1),(E2)\BADIAN\MØD9607→...

(g) (E1),(E2),(E3)\...→MØD9607
(E1),(E2),(E3)\BADIAN\MØD9607→...

(h) (E4)\...→MØD9607
(E4)\BADIAN\MØD9607→...

(j) ...→MØD9607
CENDRE\MØD9607→...

74.011.0

23.048 1240.071

(k) ...→ MØD9607

(m) (E4)\ ...→ MØD9607
(E4)\ BADIAN\ MØD9607→ 961015

(n) ...→ 941010

(p) 941010→ MØD9607
CENDRE\ MØD9607→ ...

(q) 941010→ MØD9607

(r) (E1),(E2),(E3)\ ...→ 941010

(s) (E1),(E2),(E3)\ 941010→ MØD9607
(E1),(E2),(E3)\ BADIAN\ MØD9607→ ...

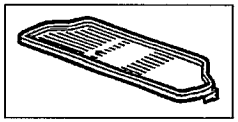
(t) (E4)\ ...→ 941010

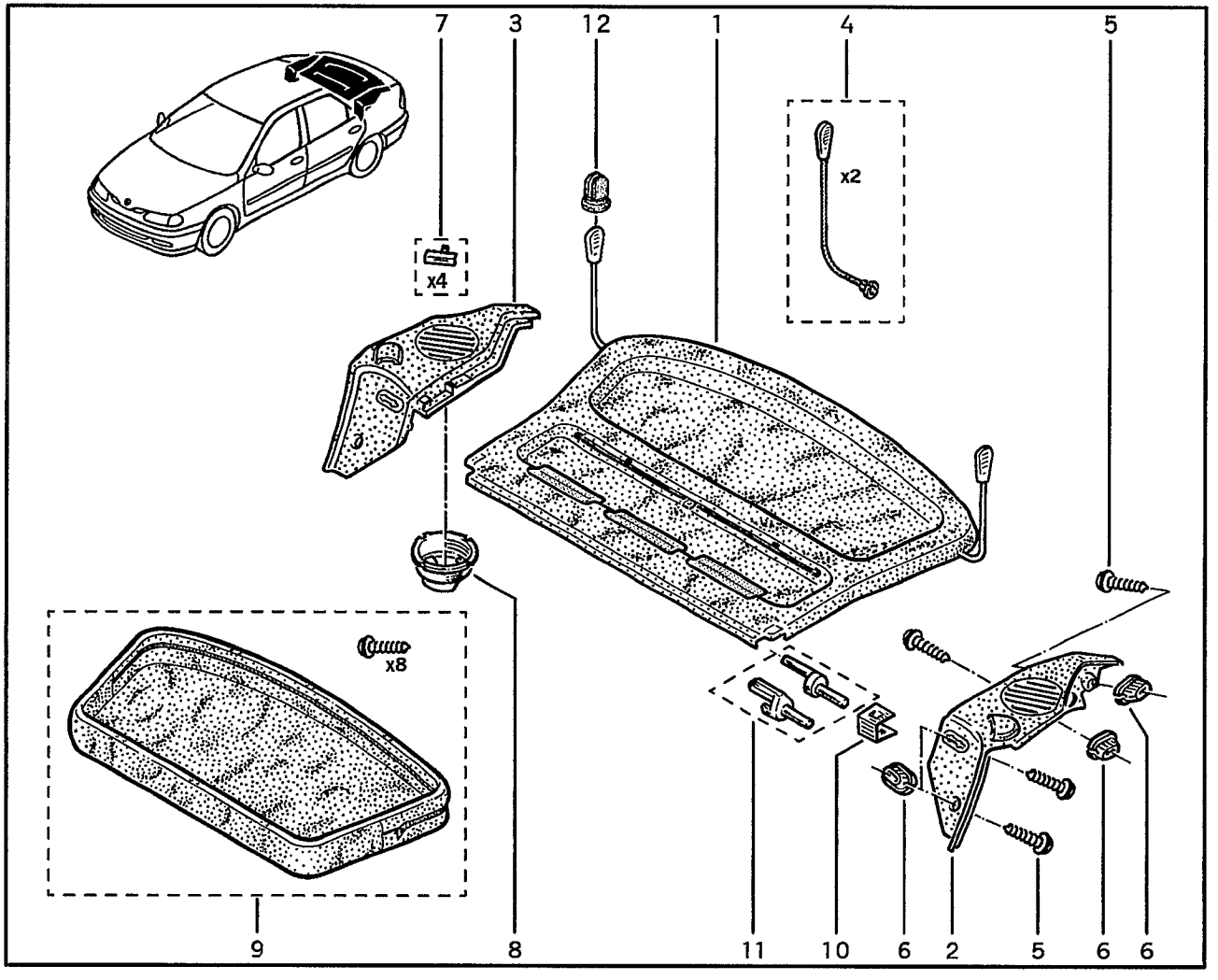
(u) (E4)\ 941010→ MØD9607
(E4)\ BADIAN\ MØD9607→ ...

(v) (E4),(E5)\ CENDRE

74.011.0

9970022 1240.071





1	77 00 424 036	(a)
	77 00 430 718	(b)
	77 01 045 651	(c)
2	77 00 422 421	(d)
	77 00 422 422	(e)
3	77 00 422 423	(d)
	77 00 422 424	(e)
4	77 01 203 516	
5	77 03 016 405	
6	77 03 081 164	
7	77 01 205 602	
8	77 00 822 523	
9	77 01 205 908	(c)
10	77 03 080 065	
11	77 01 205 486	
12	77 05 099 001	

(a) (E1),(E2),(E3)\HARM01

(b) (E1),(E2),(E3)\HARM02

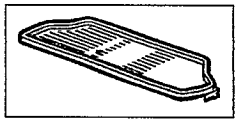
(c) (E5)\HARM01

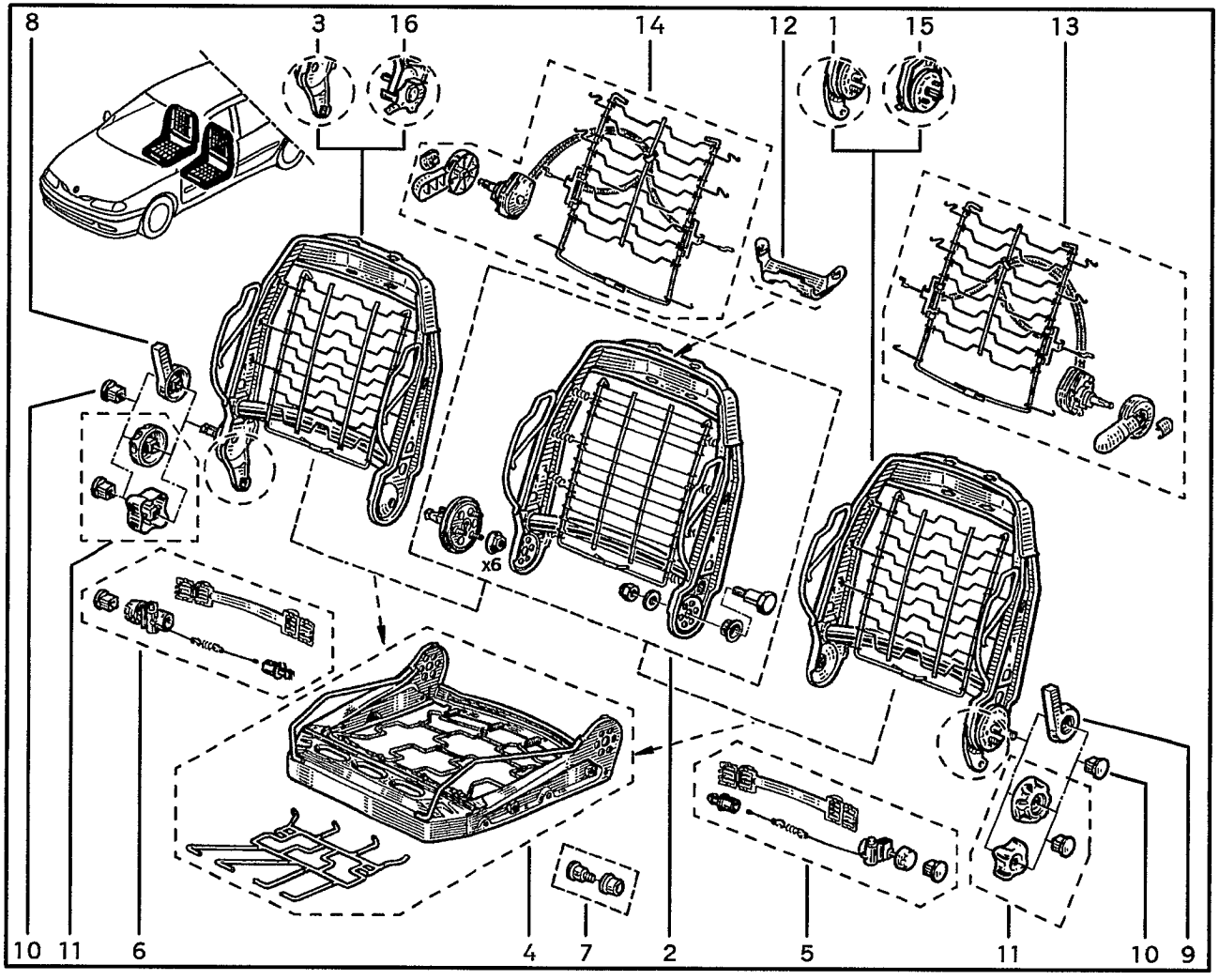
(d) HARM01

(e) HARM02

74.011.1

9870117 1240.062





1	77 01 367 712	(a)
2	77 01 367 736 †	(b)
	77 01 206 165	(b)
3	77 01 367 713	(a)
4	77 01 367 709 †	
	77 01 204 892	
5	77 01 204 171	(b)
6	77 01 204 172	(b)
7	77 01 203 572	
8	77 00 813 666	(a)
9	77 00 813 665	(a)
10	77 00 788 472	
11	77 00 822 024 †	
	77 00 410 797 †	
	77 01 205 261	
12	77 00 410 304	
13	77 01 205 369	(c)
14	77 01 205 370	(c)
15	77 00 416 734	(c)
16	77 00 416 735	(c)

(a) ...→MØD9505

(b) ...→MØD9607

(c) MØD9607→...

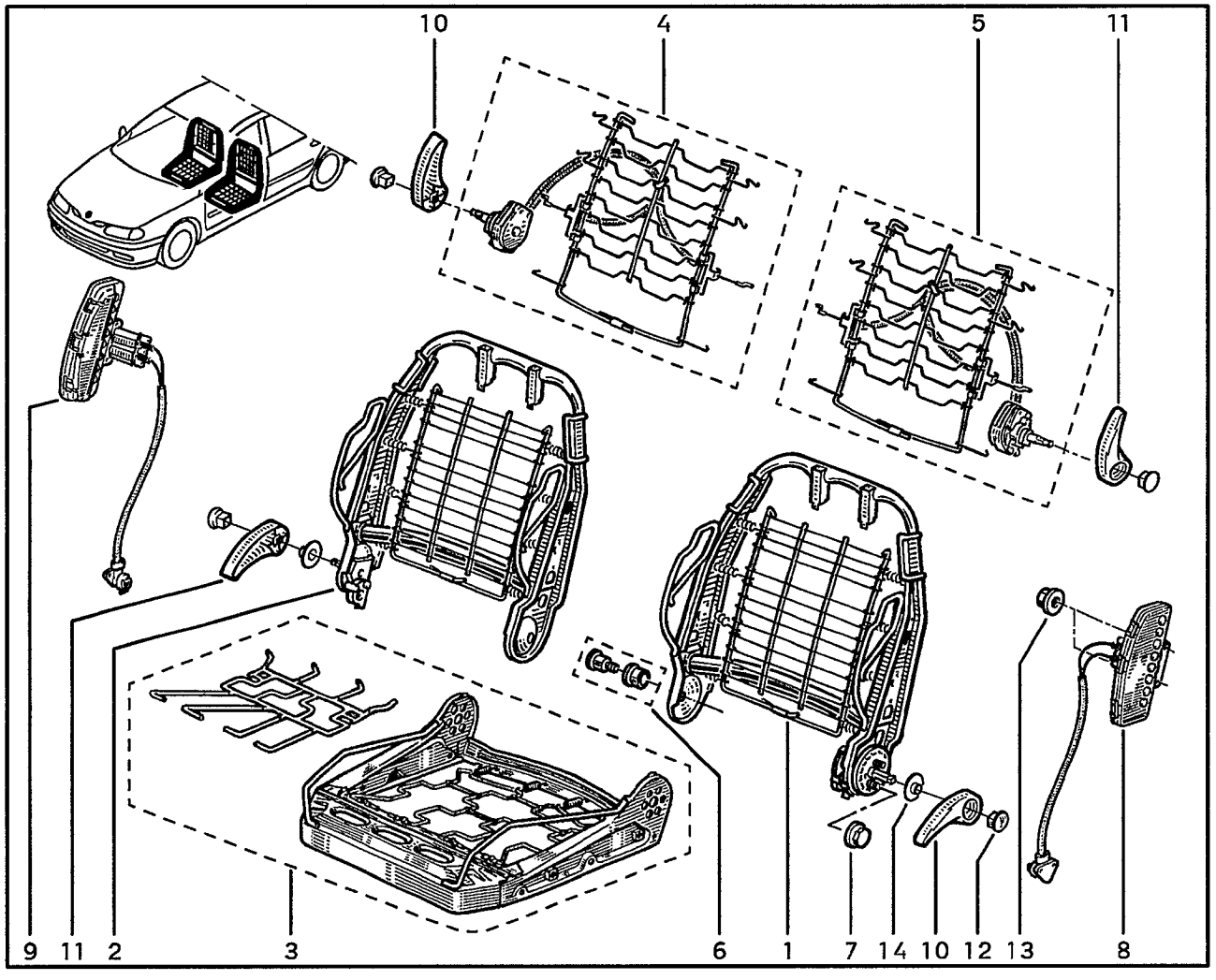
75.051.1

22.214 1240.072

P/\980127→...

75.051.1

9970205 1240.072



1	77 00 429 084
2	77 00 426 900
3	77 01 204 892
4	77 01 045 940
5	77 01 045 941
6	77 01 203 572
7	77 03 034 138
8	77 00 425 903 †
	82 00 027 329
9	77 00 425 904 †
	82 00 027 330
10	77 01 045 942
11	77 01 045 943
12	77 00 426 906
13	77 03 034 135
14	77 01 045 944

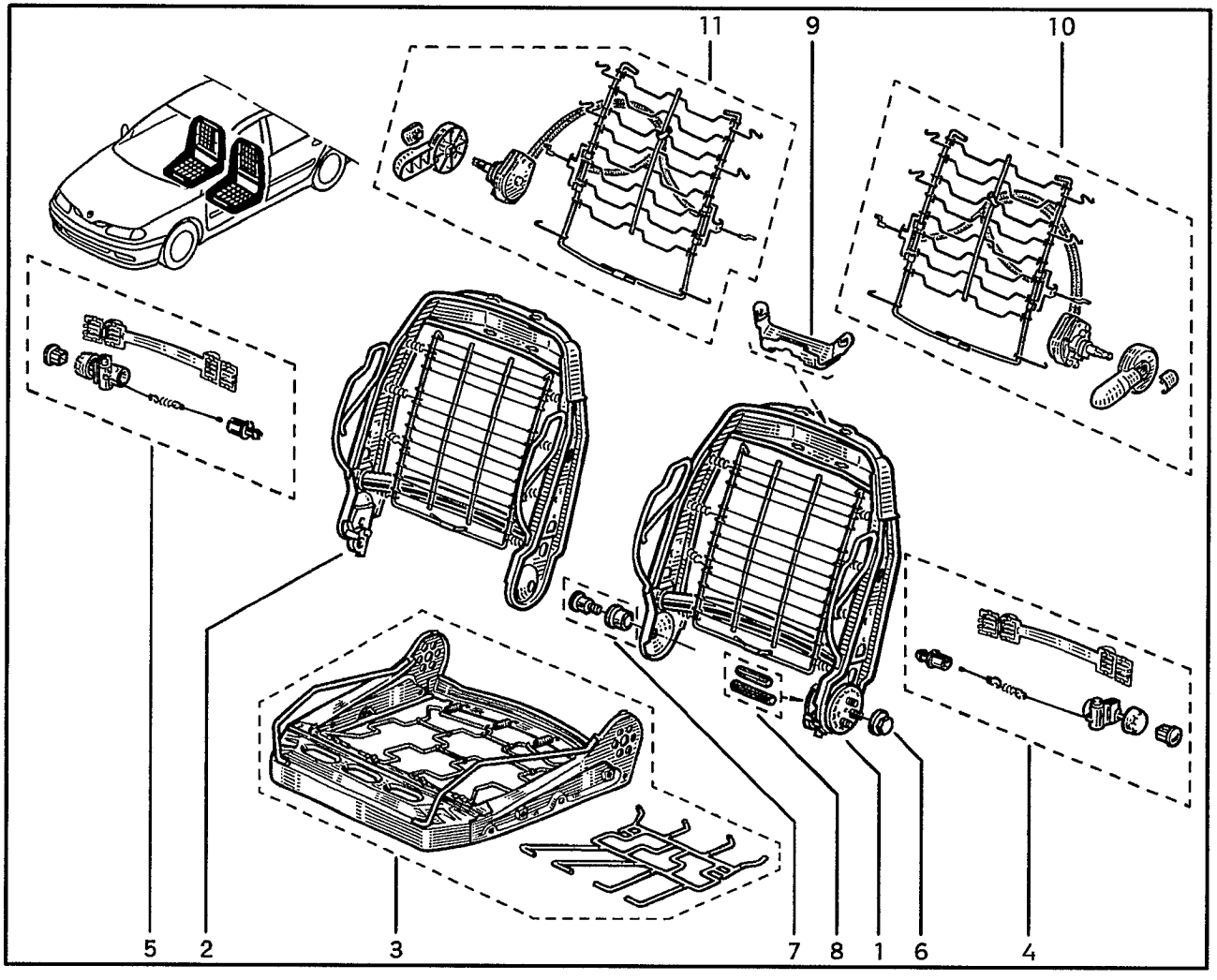
75.061.0

23.202 1240.063

R/\...→980127

75.061.0

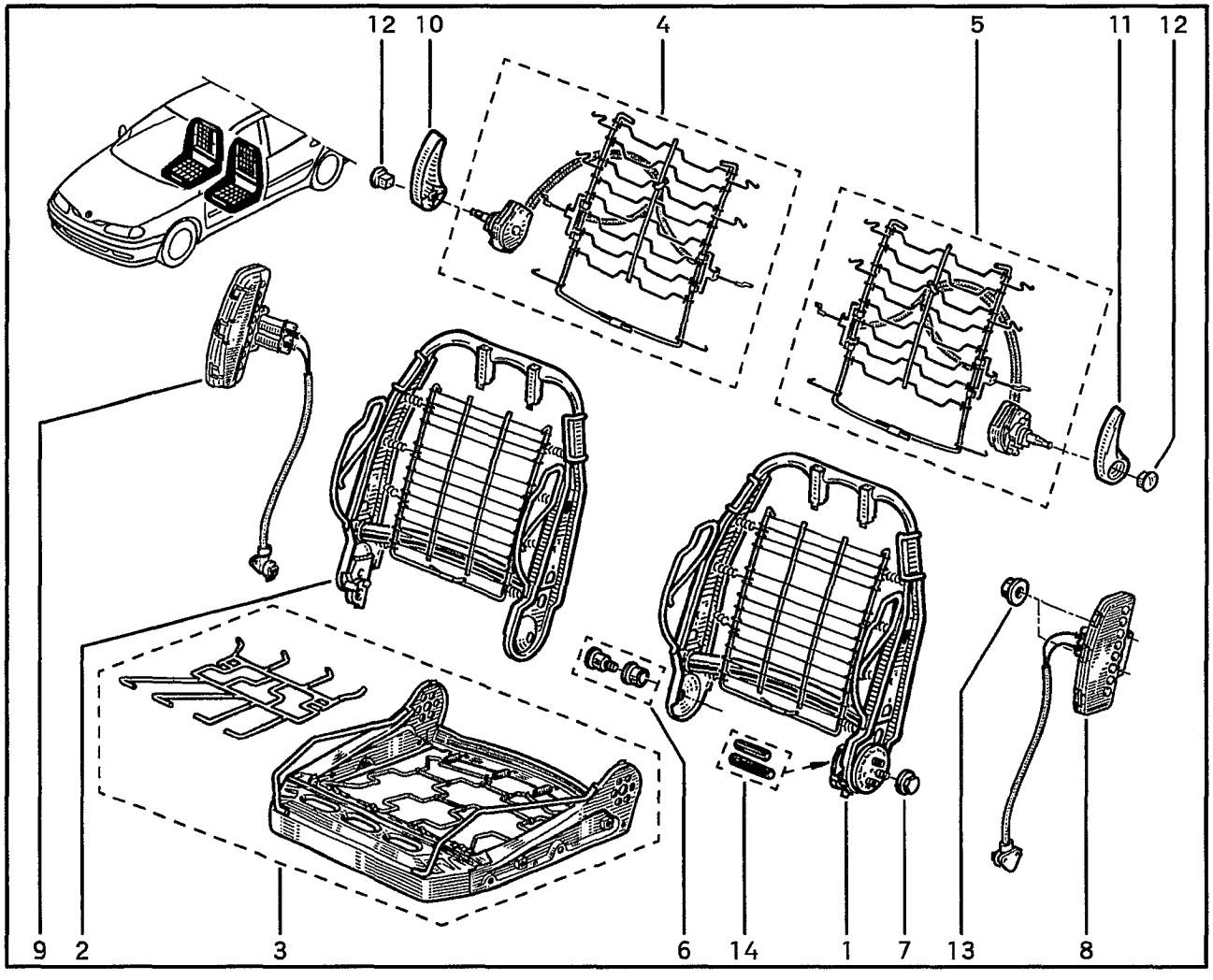
9870236 1240.063



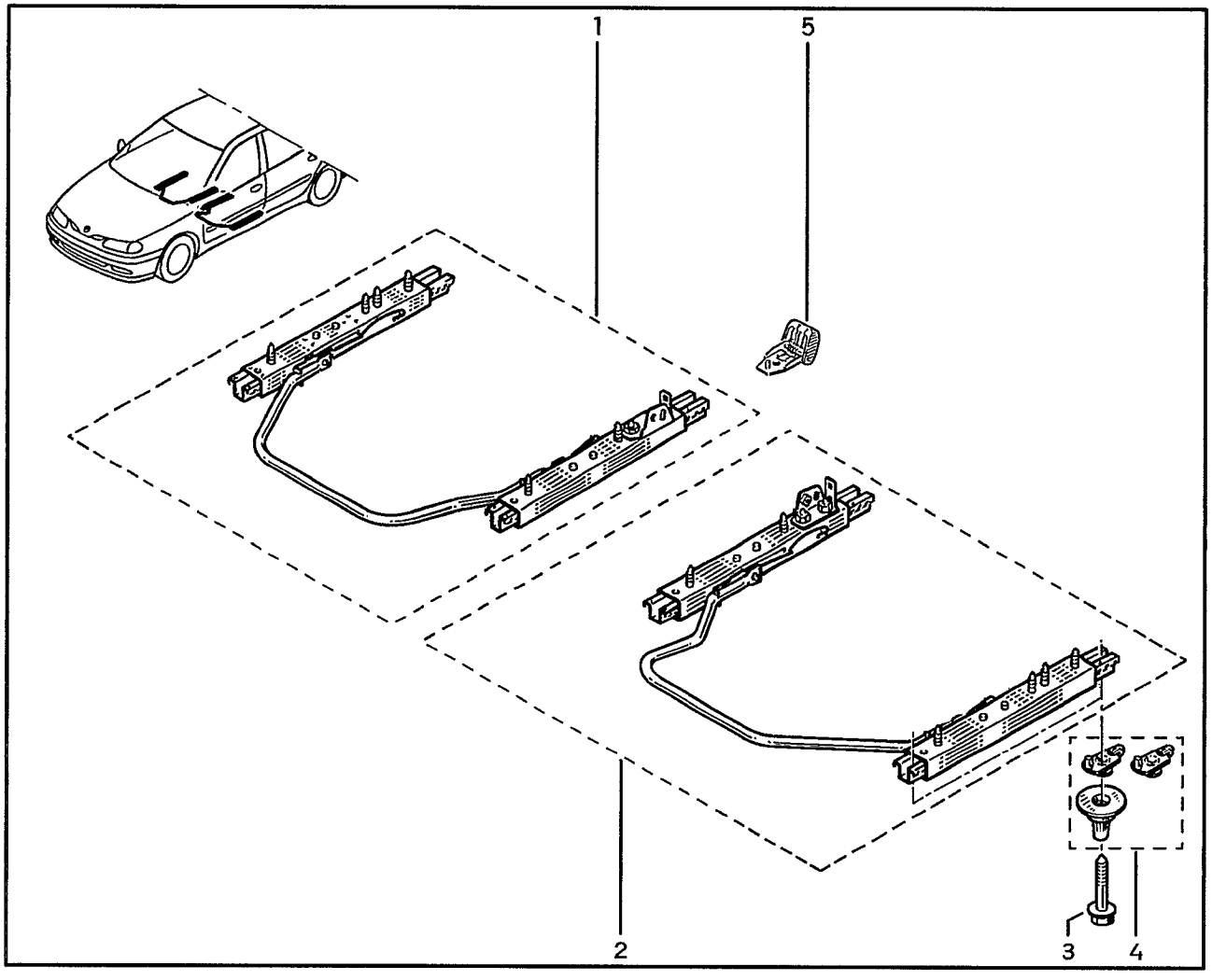
1	77 01 367 714	
2	77 01 367 715	
3	77 01 367 709 †	
	77 01 204 892	
4	77 01 204 171	(a)
5	77 01 204 172	(a)
6	77 03 034 138	
7	77 01 203 572	
8	77 01 204 278	
9	77 00 410 304	
10	77 01 205 369	(b)
11	77 01 205 370	(b)

(a) ...→MØD9607

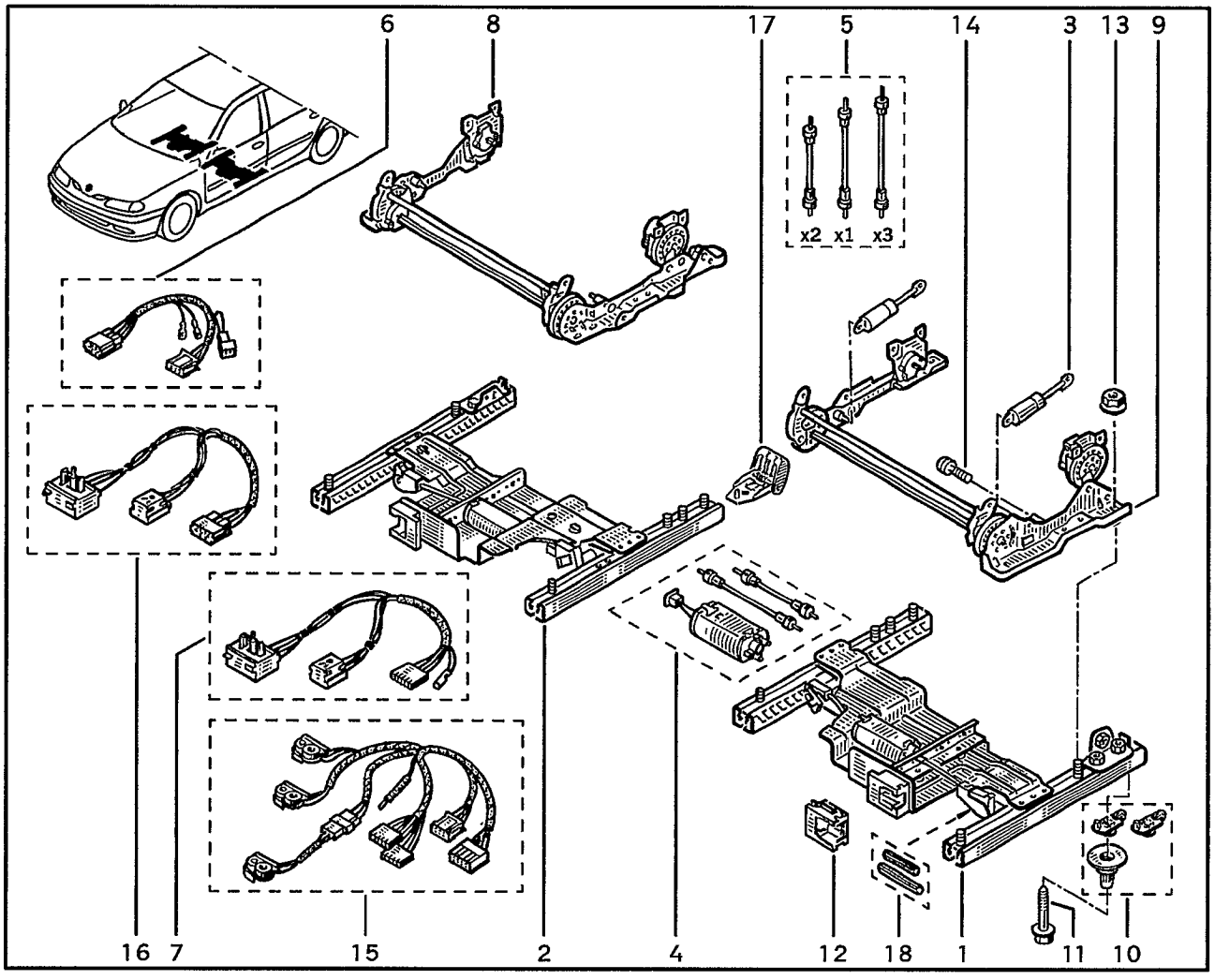
(b) MØD9607→...



1	77 00 429 220	
2	77 00 429 221	
3	77 01 204 892	
4	77 01 045 940	
5	77 01 045 941	
6	77 01 203 572	
7	77 03 034 138	
8	77 00 425 903	†
	82 00 027 329	
9	77 00 425 904	†
	82 00 027 330	
10	77 01 045 942	
11	77 01 045 943	
12	77 00 426 906	
13	77 03 034 135	
14	77 01 204 278	



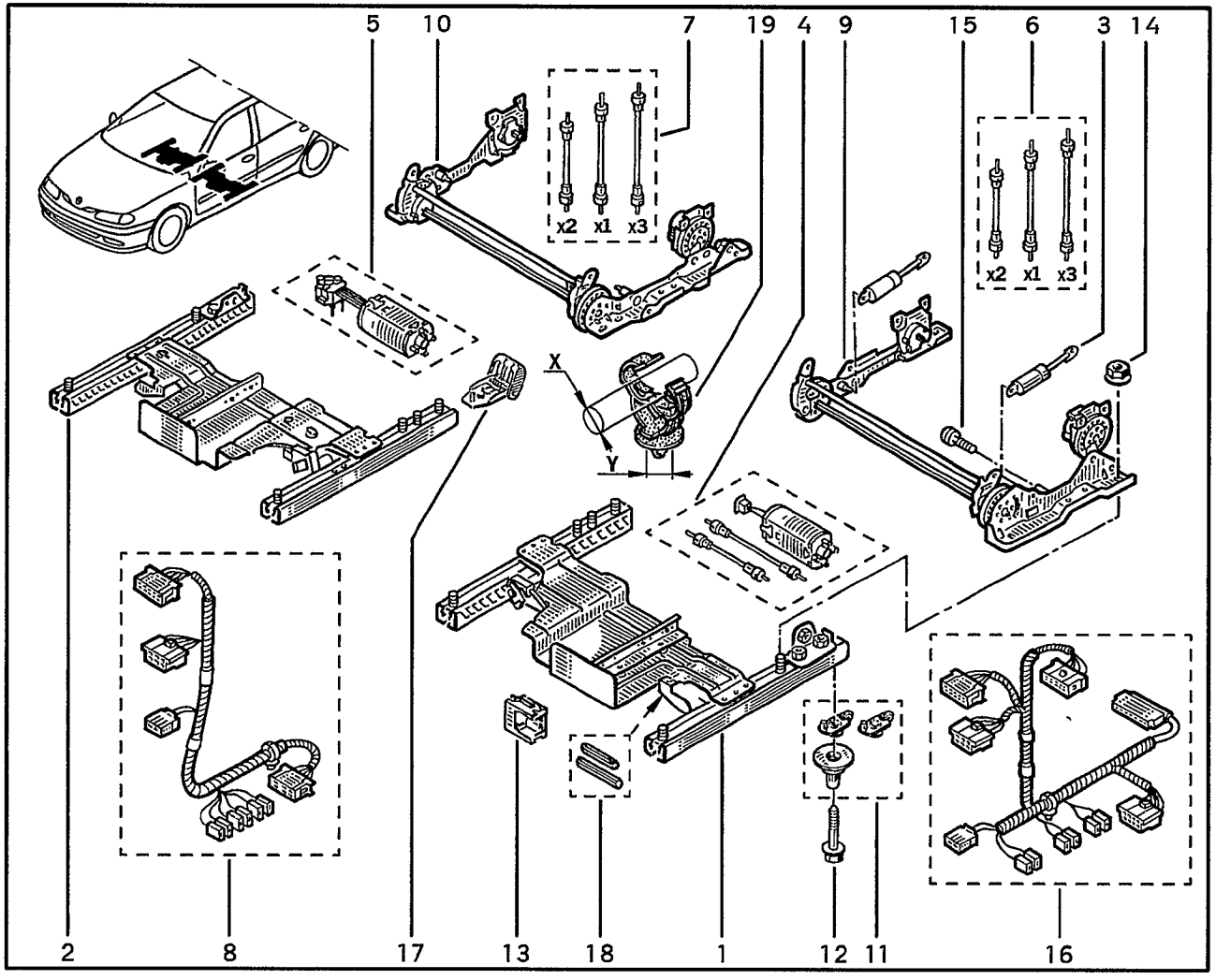
1	77 01 204 153	
2	77 01 204 154	
3	77 03 602 046	
4	77 01 204 155	†
	77 01 204 455	
5	77 00 822 914	†
	77 00 842 211	†
	77 00 418 008	†
	77 00 427 957	



1	77 01 038 890 †	(x)
2	77 01 038 891 †	(y)
3	77 01 039 318	
4	77 01 203 554	
5	77 01 203 553	
6	77 01 038 897	
7	77 01 038 901	
8	77 01 038 893	
9	77 01 035 489 †	
	77 01 043 875	
10	77 01 204 155 †	
	77 01 204 455	
11	77 03 602 046	
12	77 00 808 104	
13	77 03 033 080	
14	77 03 006 239	
15	77 01 038 900	
16	77 01 038 902	
17	77 00 822 914 †	
	77 00 842 211 †	
	77 00 418 008 †	
	77 00 427 957	
18	77 01 204 278	

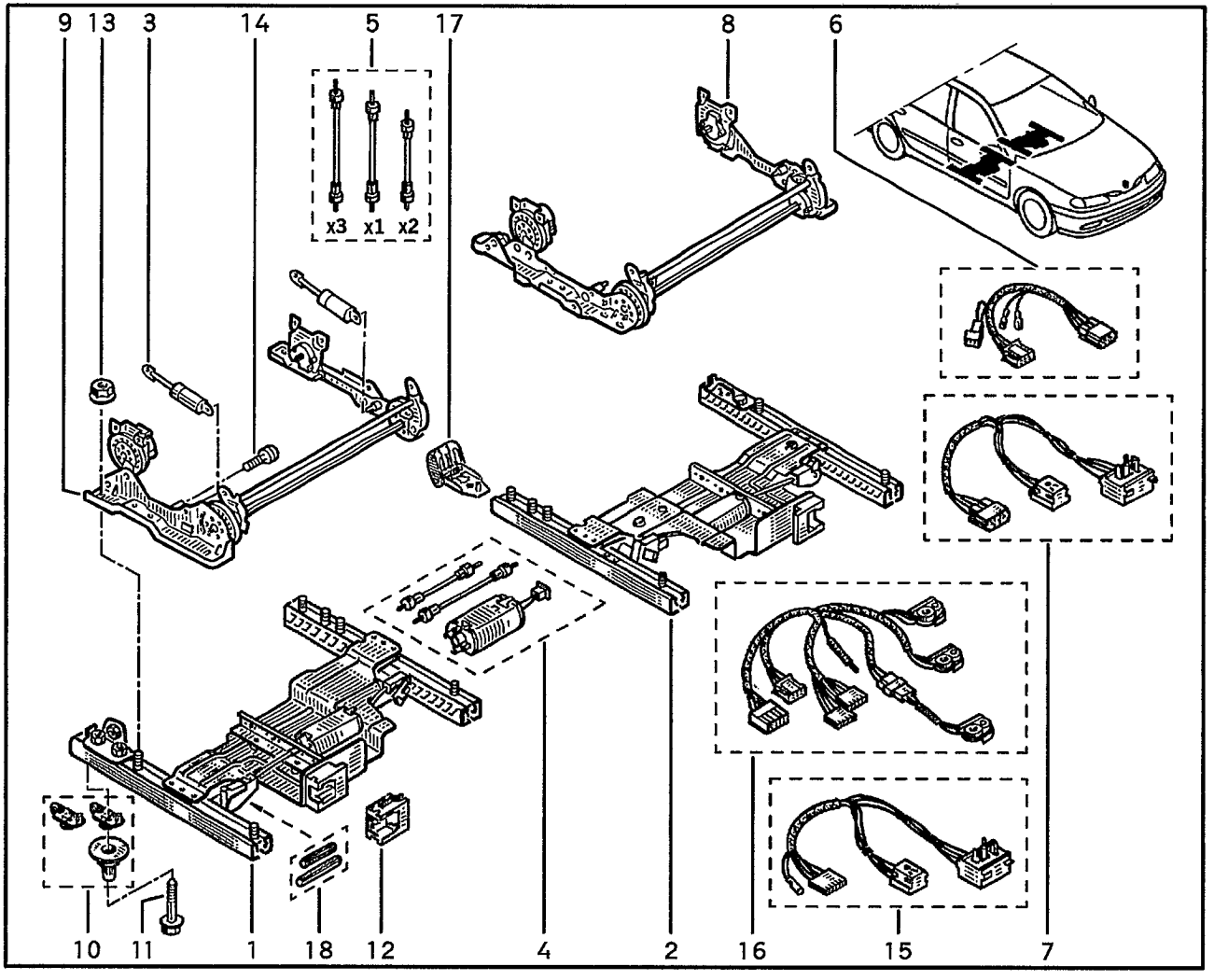
(x) 77 01 042 524 – 1 –

(y) 77 01 042 523 – 1 –



1	77 01 042 524	
2	77 01 042 523	
3	77 01 039 318	
4	77 01 203 554	
5	77 01 042 525	
6	77 01 203 553	
7	77 01 205 239	
8	77 00 419 274 †	
	77 00 430 531 †	
	77 01 047 558	(a)
9	77 01 038 893	
10	77 01 035 489 †	
	77 01 043 875	
11	77 01 204 455	
12	77 03 602 046	
13	77 00 808 104	
14	77 03 033 080	
15	77 03 006 239	
16	77 01 042 521	
17	77 00 842 211 †	
	77 00 418 008 †	
	77 00 427 957	
18	77 01 204 278	
19	77 03 079 398	[X=11–20] [Y=6,2X12,2]

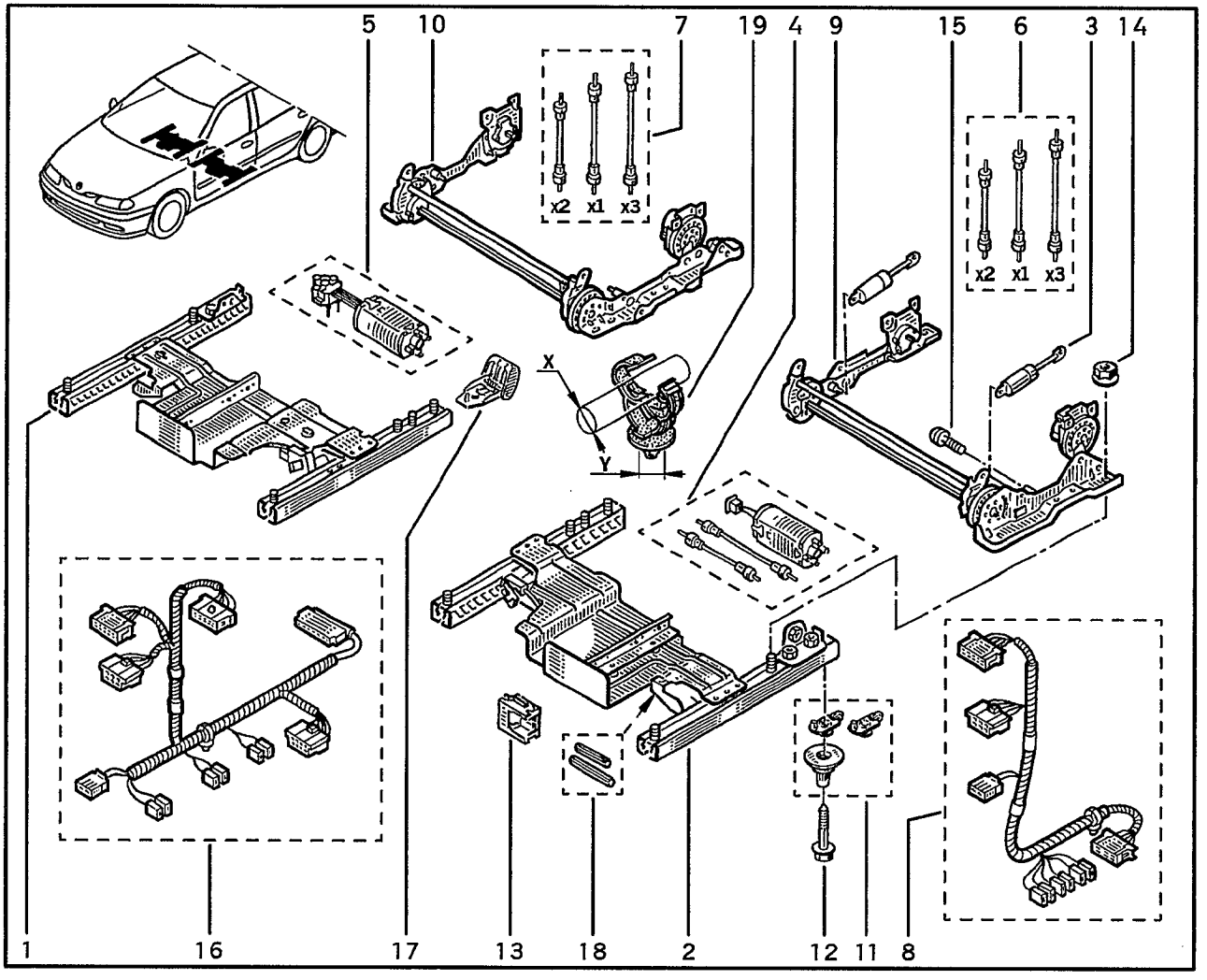
(a) 980127→...



1	77 01 038 891 †	(x)
2	77 01 038 890 †	(y)
3	77 01 039 318	
4	77 01 203 554	
5	77 01 203 553	
6	77 01 038 897	
7	77 01 038 898	
8	77 01 035 507 †	
	77 01 043 876	
9	77 01 038 894	
10	77 01 204 155 †	
	77 01 204 455	
11	77 03 602 046	
12	77 00 808 104	
13	77 03 033 080	
14	77 03 006 239	
15	77 01 038 896	
16	77 01 038 899	
17	77 00 822 914 †	
	77 00 842 211 †	
	77 00 418 008 †	
	77 00 427 957	
18	77 01 204 278	

(x) 77 01 042 523 – 1 –

(y) 77 01 042 524 – 1 –



1	77 01 042 524	
2	77 01 042 523	
3	77 01 039 318	
4	77 01 203 554	
5	77 01 042 525	
6	77 01 203 553	
7	77 01 205 239	
8	77 00 419 274 †	
	77 00 430 531 †	
	77 01 047 558	(a)
9	77 01 035 507 †	
	77 01 043 876	
10	77 01 038 894	
11	77 01 204 455	
12	77 03 602 046	
13	77 00 808 104	
14	77 03 033 080	
15	77 03 006 239	
16	77 01 042 521	
17	77 00 842 211 †	
	77 00 418 008 †	
	77 00 427 957	
18	77 01 204 278	
19	77 03 079 398	[X=11–20] [Y=6,2X12,2]

(a) 980127→...

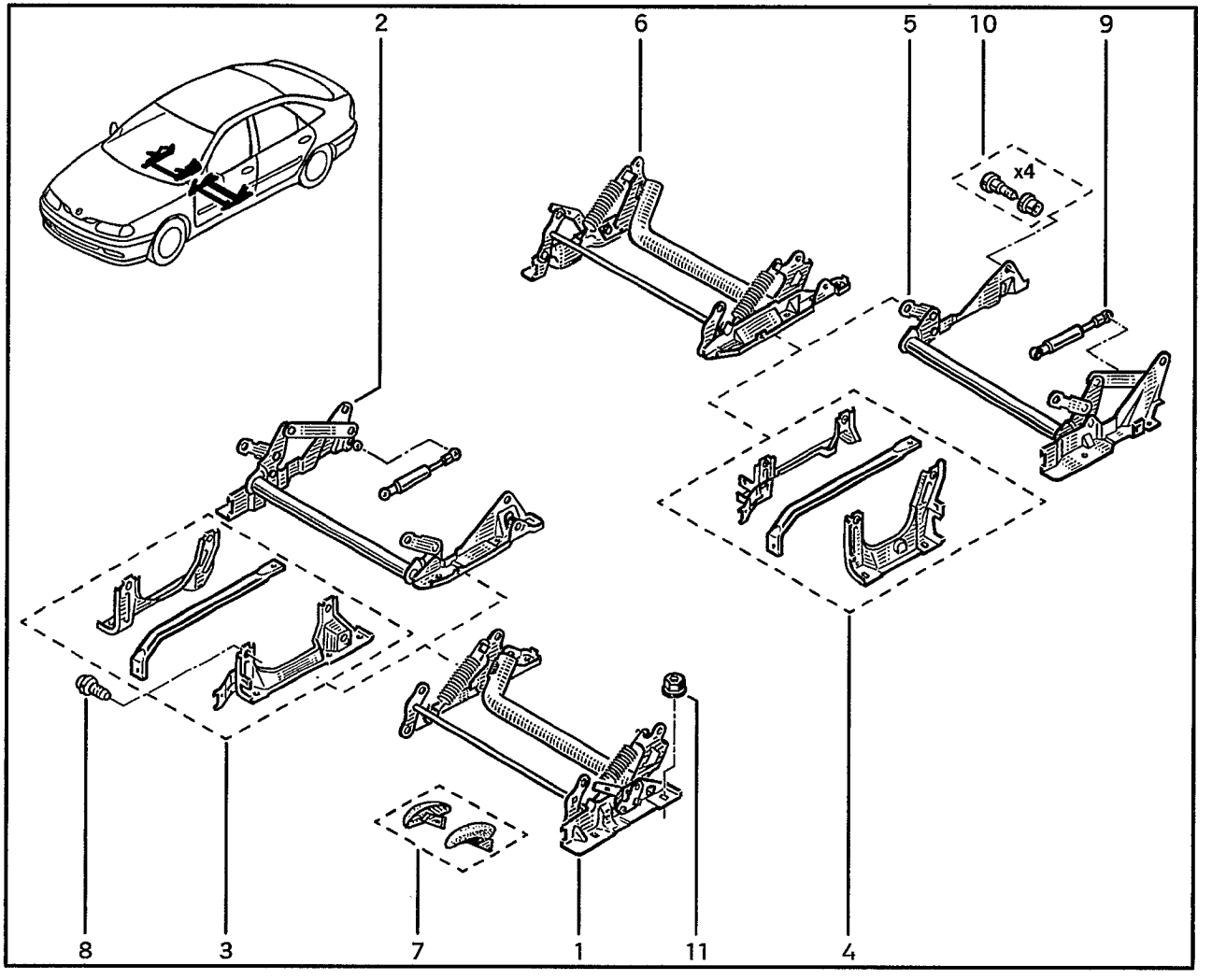
75.331.0

23.075 1240.071

P/

75.331.0

9970045 1240.071



1	77 00 823 052 †	(a)
	77 00 416 730	(a)
2	77 00 809 954	(b)
3	77 01 204 156 †	(c)
	77 01 205 168 †	(c)
	77 01 206 007	(c)
4	77 01 203 567 †	(d)
	77 01 205 169 †	(d)
	77 01 206 008	(d)
5	77 00 809 955	(e)
6	77 00 823 745 †	(f)
	77 00 414 271 †	(f)
	77 00 430 004	(f)
7	77 01 204 159	(g)
	77 01 206 009	(h)
8	77 03 006 239	
9	77 00 812 454	(i)
10	77 01 203 153	
11	77 03 033 080	

(a) ...

(b) ...→MØD9505

(c) ...

(d) ...

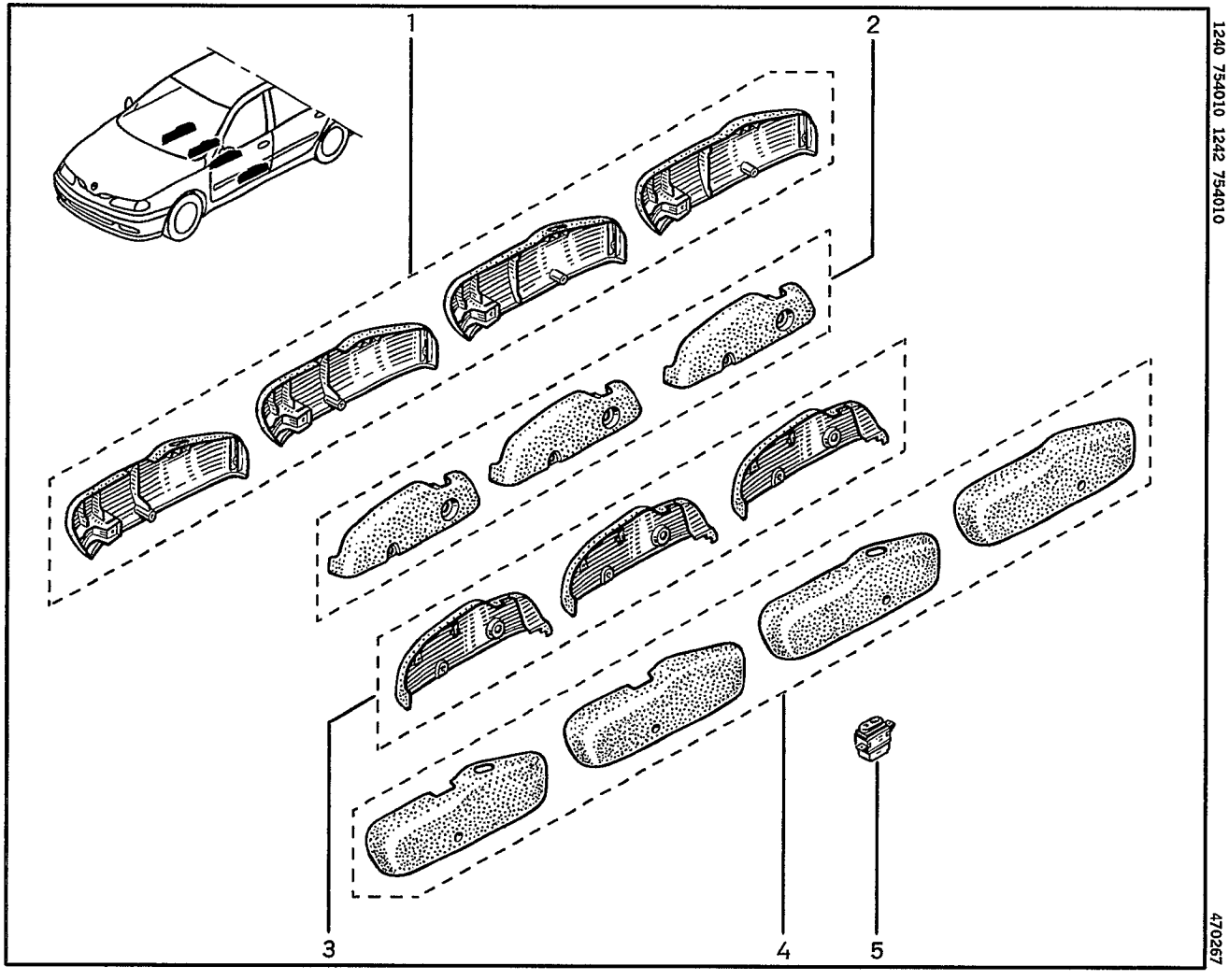
(e) ...→MØD9505

(f) ...

(g) ...→980127

(h) 980127→...

(i) ...→MØD9505

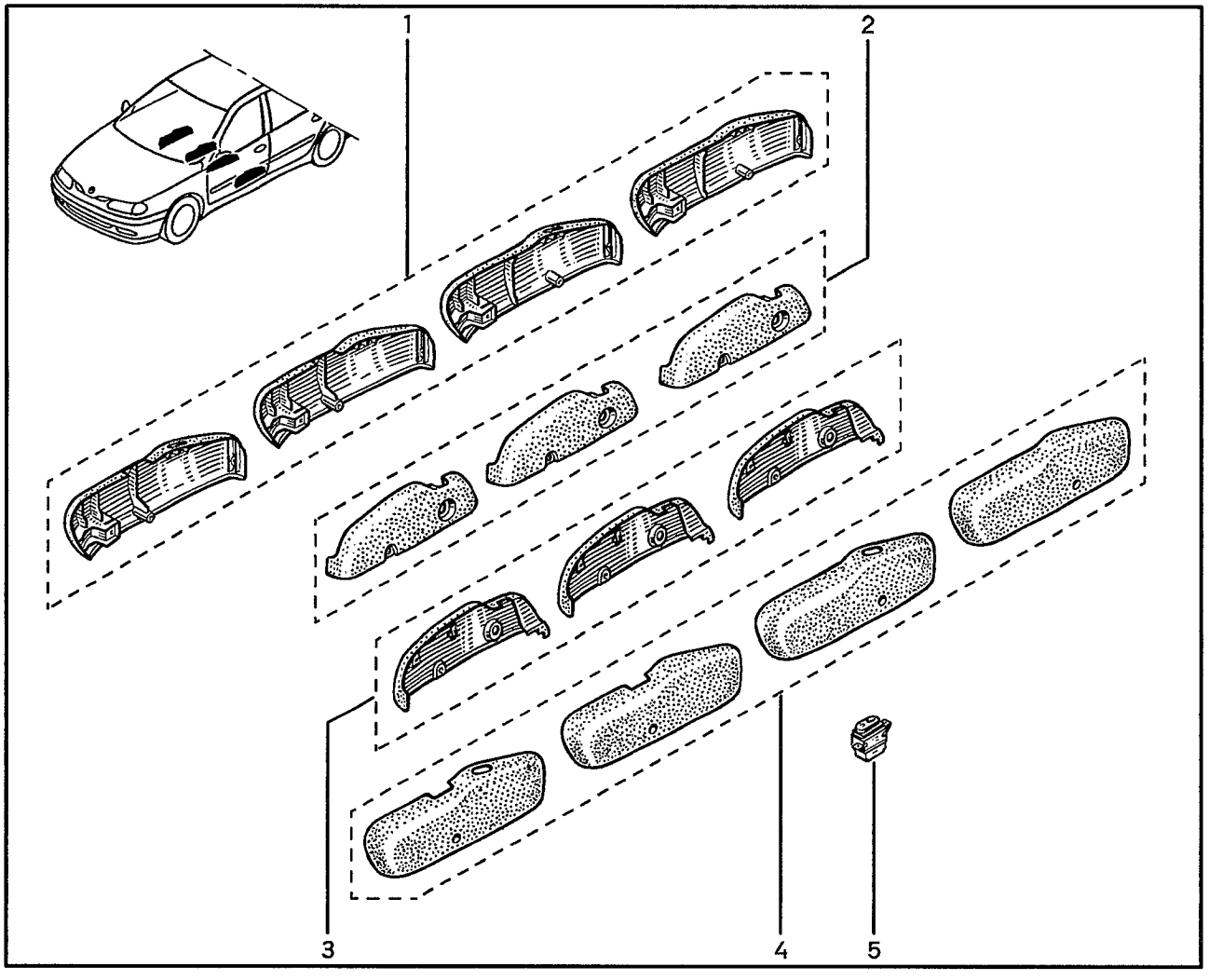


1	77 01 204 179	[A14]	(a)
	77 01 204 181 †	[C11]	(b)
	77 01 204 447	[C12]	(b)
	77 01 204 180	[G14]	(c)
2	77 01 204 182		
3	77 01 204 183		
4	77 01 204 184	[A14]	(a)
	77 01 204 186 †	[C11]	(b)
	77 01 204 448	[C12]	(b)
	77 01 204 185	[G14]	(c)
5	77 00 823 053		

(a) ...→MØD9607
CENDRE\MØD9607→...

(b) ...→MØD9607

(c) ...→MØD9607
BADIAN\MØD9607→...



1	77 01 206 019	(a)
	77 01 206 020	(b)
	77 01 206 021	(c)
2	77 01 206 022	
3	77 01 206 023	
4	77 01 206 024	(a)
	77 01 206 025	(b)
	77 01 206 026	(c)
5	77 01 046 018	

(a) INITIALE

(b) HARM01

(c) HARM02

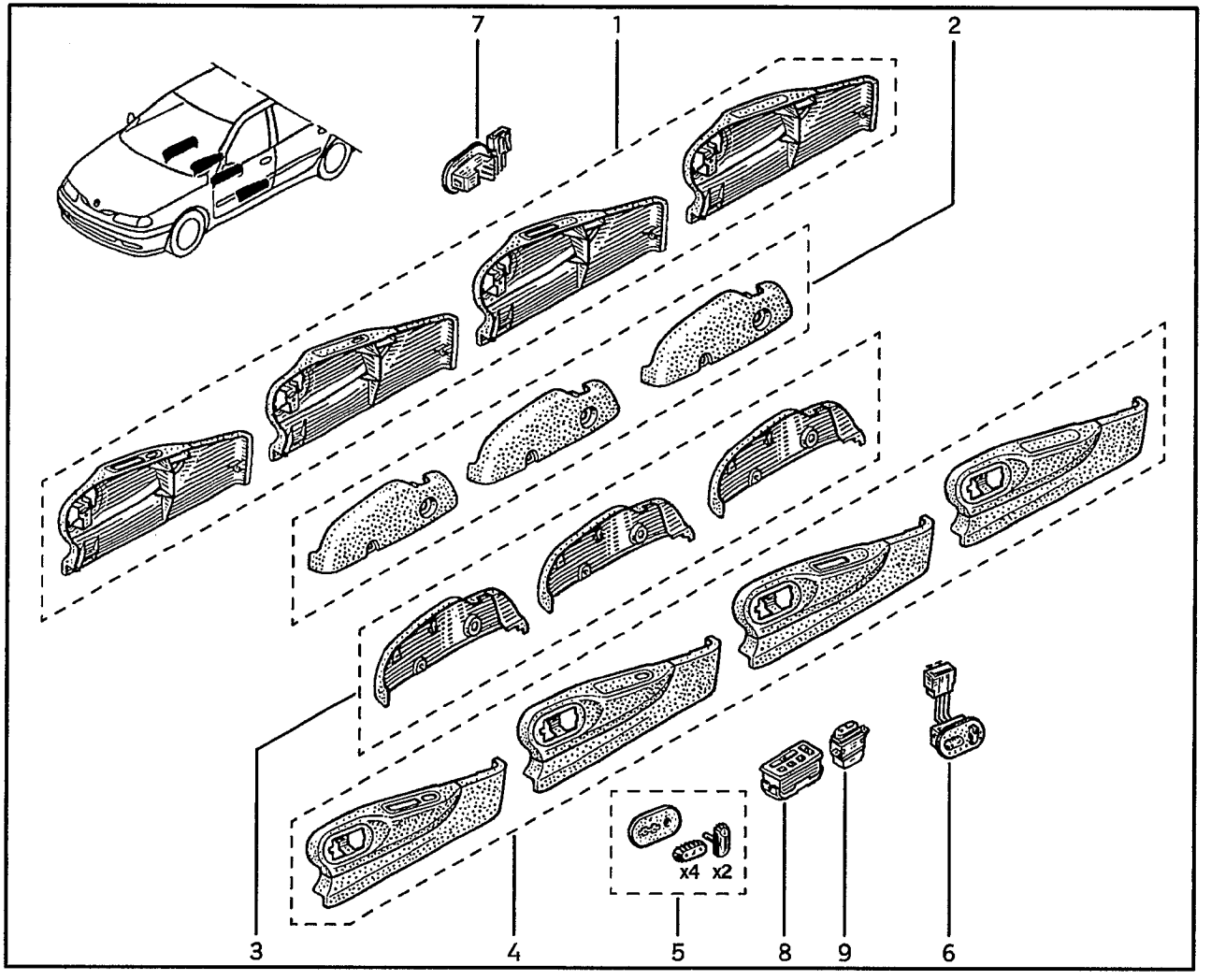
75.451.0

23.075 1240.071

R/ \ ...→ MØD9805

75.451.0

9970045 1240.071



1	77 01 204 187	[A14] (a)
	77 01 204 189 †	[C11] (b)
	77 01 204 449	[C12] (b)
	77 01 204 188	[G14] (c)
2	77 01 204 182	
3	77 01 204 183	
4	77 01 204 190	[A14] (a)
	77 01 204 192 †	[C11] (b)
	77 01 204 450	[C12] (b)
	77 01 204 191	[G14] (c)
5	77 01 204 193	(d)
6	77 00 417 982	(e)
	77 00 417 984	(f)
7	77 00 417 983	(e)
	77 00 417 985	(f)
8	77 00 812 967	
9	77 00 823 053	

(a) ...→ MØD9607
CENDRE \ ...→ MØD9607 → ...

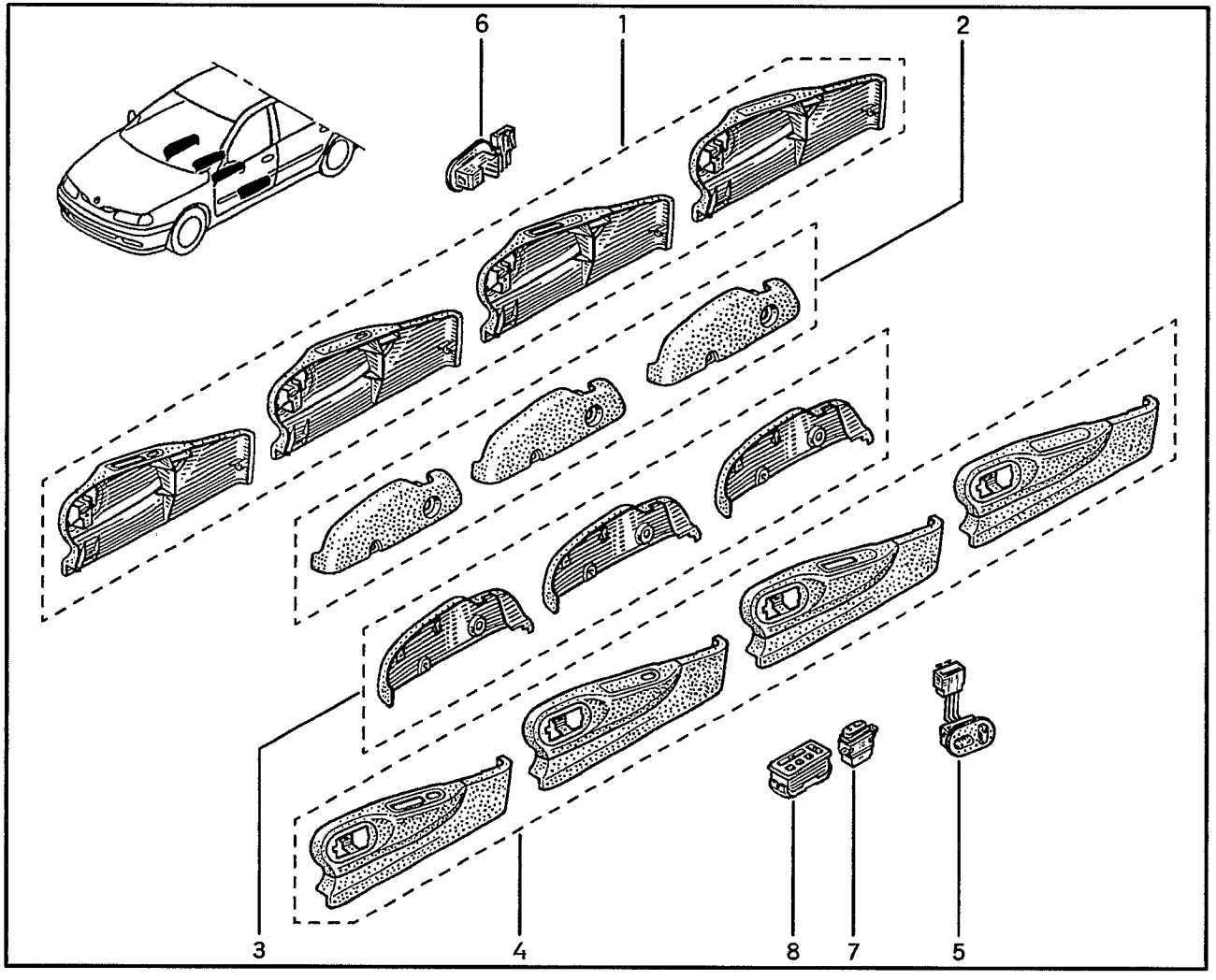
(b) ...→ MØD9607

(c) ...→ MØD9607
BADIAN \ ...→ MØD9607 → ...

(d) ...→ 961125

(e) \ ...→ 961125 → ...

(f) \ ...→ 961125 → ...



1	77 01 206 032	(a)
	77 01 206 034	(b)
	77 01 206 036	(c)
2	77 01 206 022	
3	77 01 206 023	
4	77 01 206 033	(a)
	77 01 206 035	(b)
	77 01 206 037	(c)
5	77 00 426 869	(d)
	77 00 426 870	(e)
6	77 00 426 871	(d)
	77 00 426 872	(e)
7	77 01 046 018	
8	77 00 426 901	

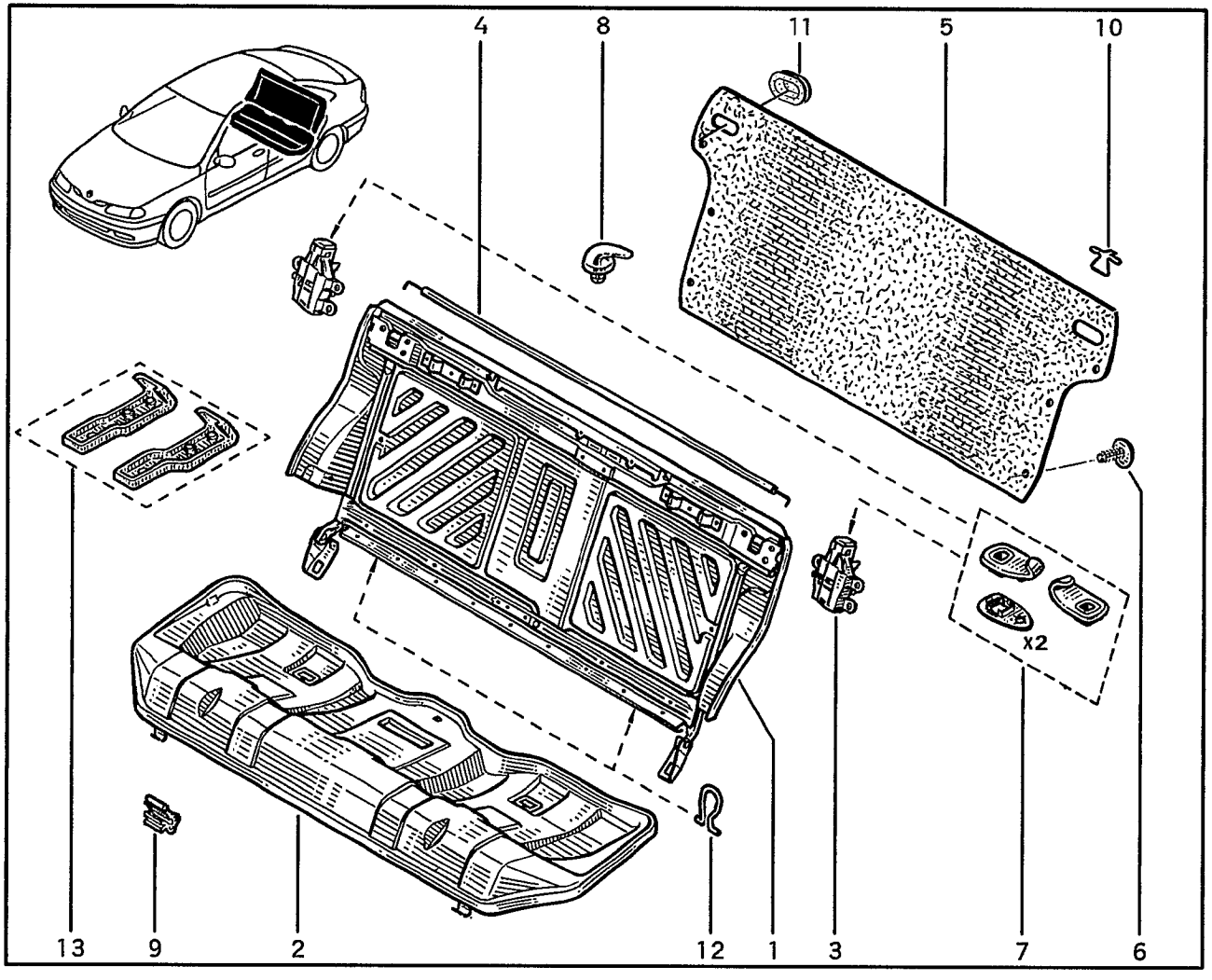
(a) INITIALE

(b) HARM01

(c) HARM02

(d)

(e)



1	77 01 039 009	
2	77 01 039 010	
3	77 01 039 008	
4	77 01 039 372	
5	77 01 039 012	(a)
	77 01 046 039	(b)
6	77 03 077 068	
7	77 01 204 480	
8	77 01 040 721	
9	77 01 040 519	
10	77 00 821 629 †	
	77 00 842 694	
11	77 01 041 341	
12	77 01 041 373	
13	77 01 205 267	

(a) ...→ MØD9805

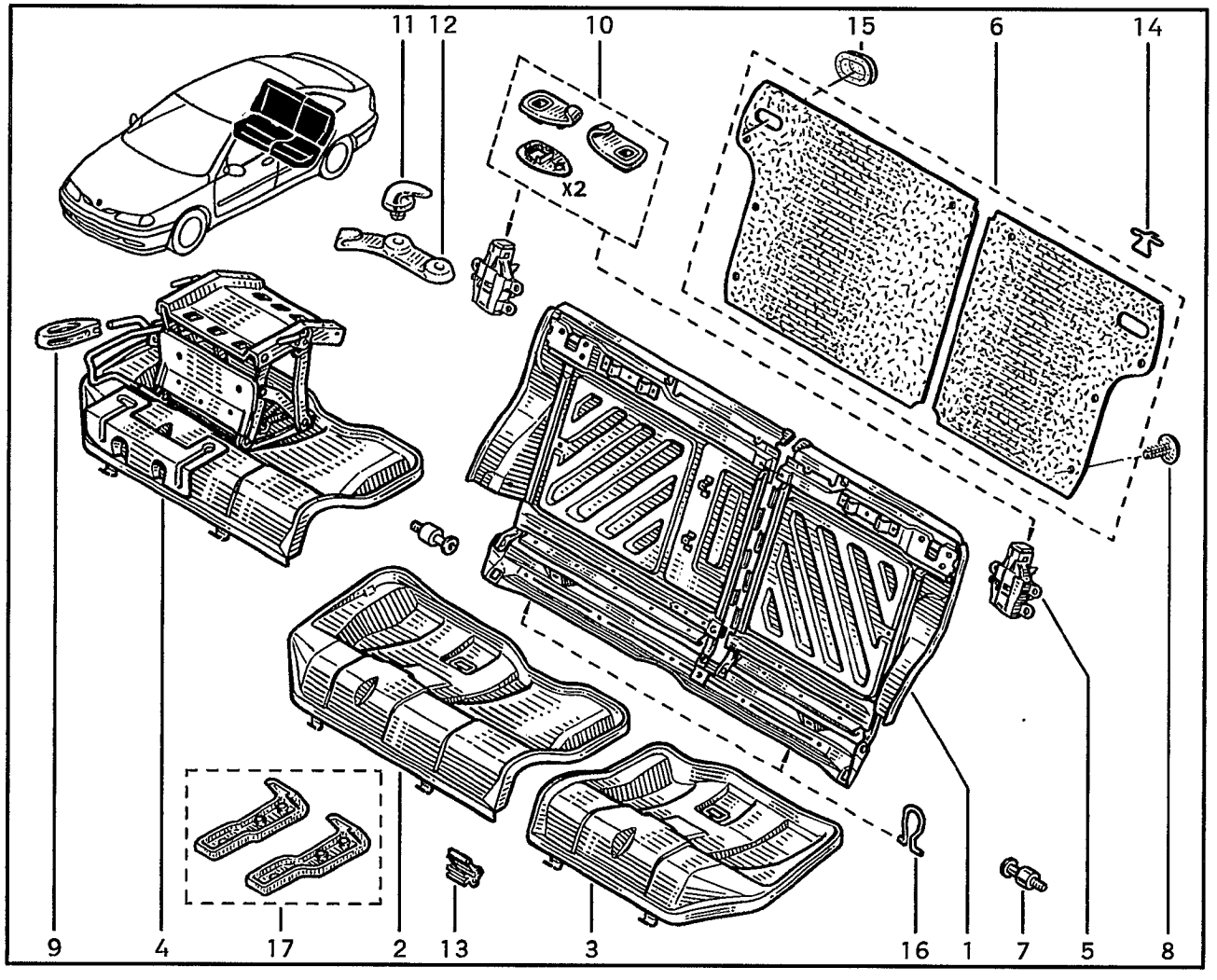
(b) MØD9805→ ...

76.031.0

23.035 1240.062

76.031.0

9870069 1240.062



1	77 01 039 003	(a)
	77 01 046 024	(b)
2	77 01 039 004	
3	77 01 039 005	
4	77 01 367 719	(a)
5	77 01 039 008	
6	77 01 204 196	(a)
	77 01 206 042	(b)
7	77 03 050 149	
8	77 03 077 068	
9	77 00 826 078	(a)
10	77 01 204 480	
11	77 01 040 721	
12	77 01 040 722	
13	77 01 040 519	
14	77 00 821 629 †	
	77 00 842 694	
15	77 01 041 341	
16	77 01 041 373	
17	77 01 205 267	

(a) ...→ MØD9805

(b) MØD9805→ ...

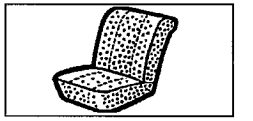
77.011.0

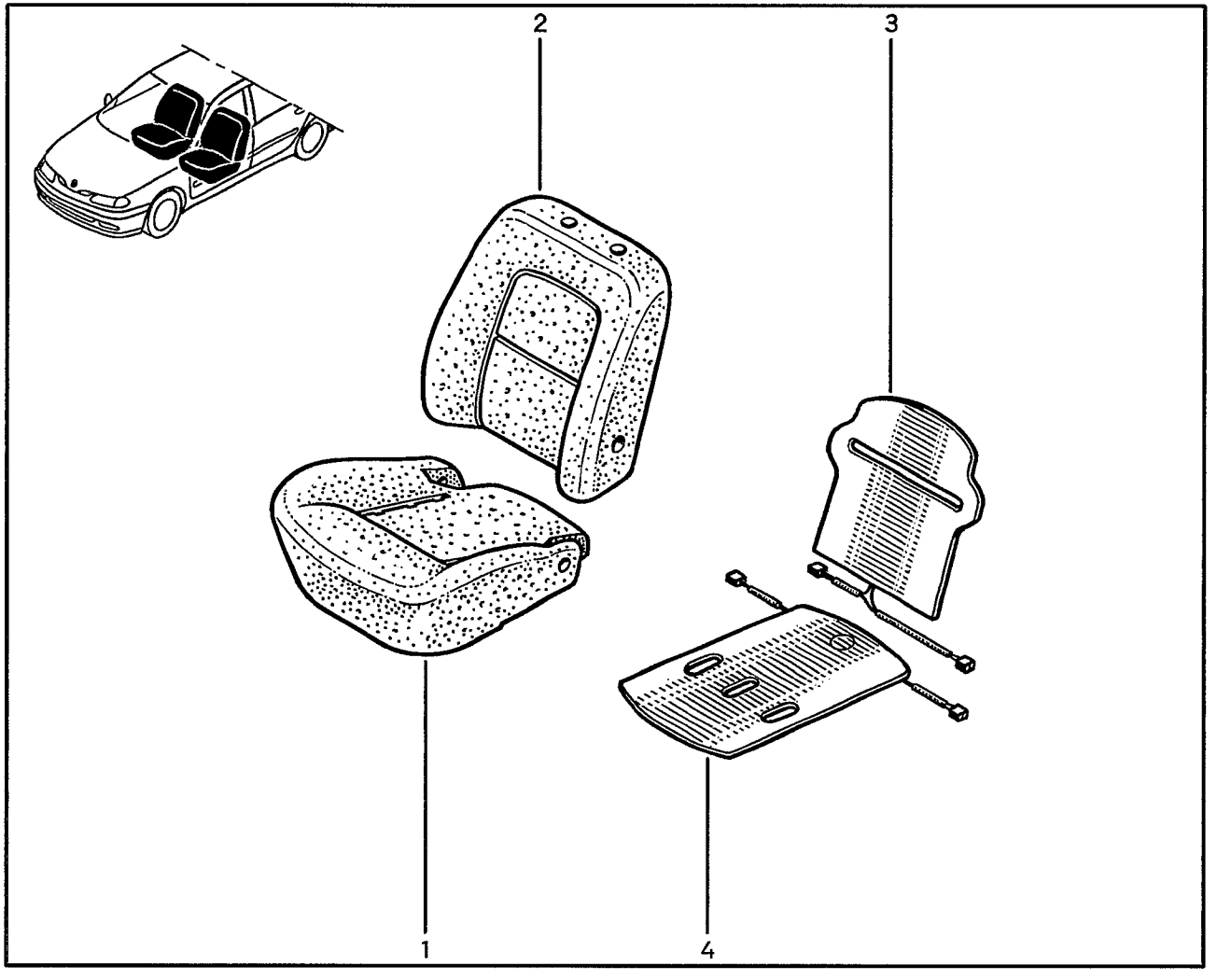
23.084 1240.062

...→MØD9805

77.011.0

9870092 1240.062





1	77 00 824 951	(a)
	77 00 413 507	(b)
	77 00 825 066	(c)
	77 00 413 506	(d)
	77 00 825 182	(e)
2	77 00 824 950	(f)
	77 00 825 067	(e)
3	77 00 824 949	
4	77 00 824 948 †	
	77 00 840 747	

(a) P/\[8] \...→951103
P/\[8] \[0] ,[1] ,[2] ,[3] ,[4] ,[5] ,[6] ,[7] \ 951103→ 960205

(b) P/\[8] \[8] ,[9] \951103→960205
P/\[8] \960205→...

(c) R/\[8] \...→951103
R/\[8] \[0] ,[1] ,[2] ,[3] ,[4] ,[5] ,[6] ,[7] \ 951103→ 960205

(d) R/\[8] \[8] ,[9] \951103→960205
R/\[8] \960205→...

(e) [8] \(060)
[13]

(f) [8]

(060)◁≪06....

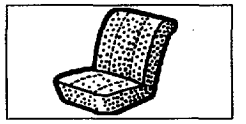
77.011.1

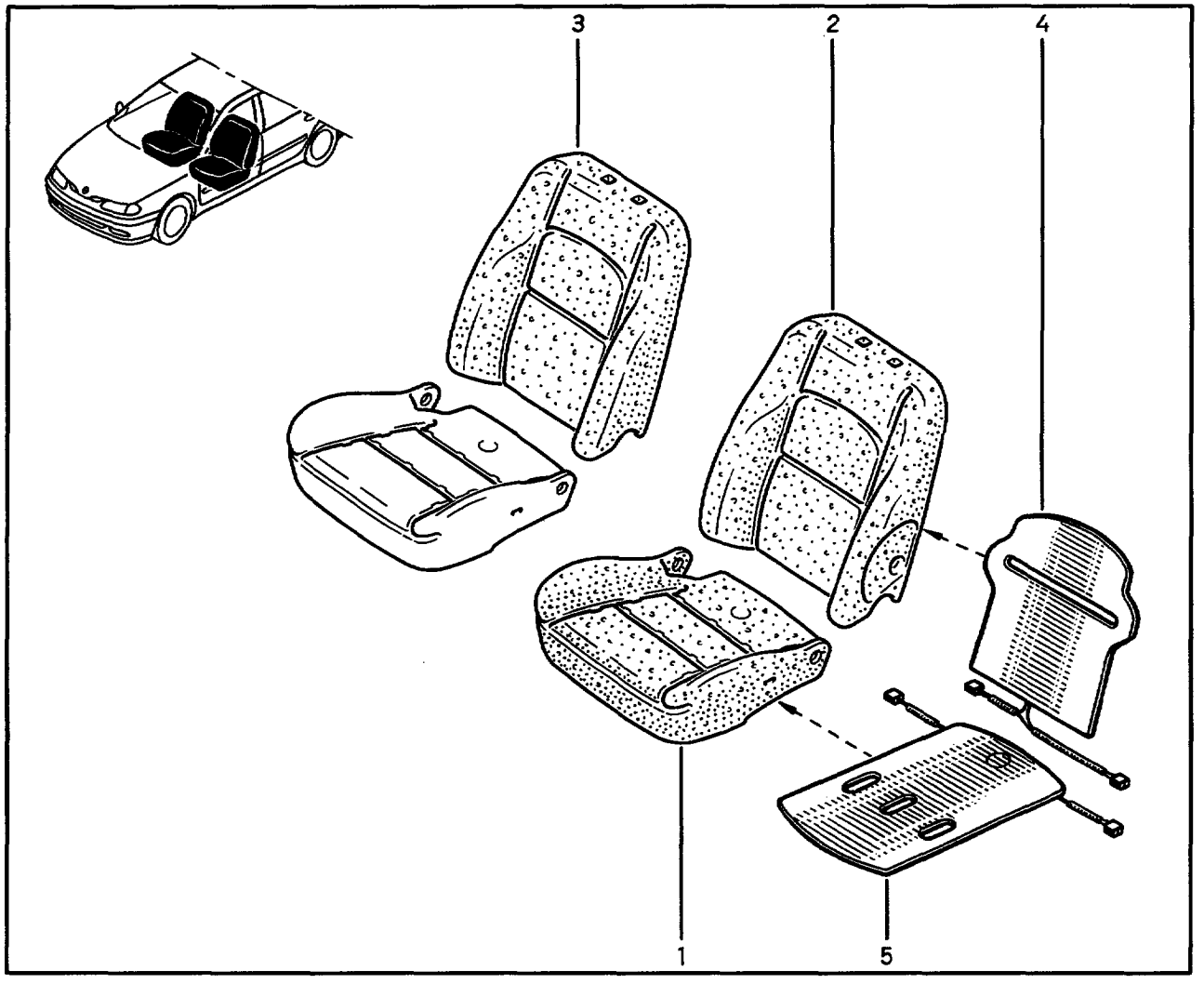
23.291 1240.081

MØD9805→...

77.011.1

9970283 1240.081





1	77 00 413 507	(a)
	77 01 046 115	(b)
2	77 00 824 950	(c)
	77 00 825 067	(d)
	77 01 046 119	(e)
	77 01 046 120	(f)
3	77 00 824 950	(c)
	77 00 825 067	(d)
	77 01 046 121	(e)
	77 01 046 122	(f)
4	77 00 824 949	
5	77 00 840 747	

(a) P \ [DRAP01,DRAP02

(b) R \ [CUIR01,CUIR02,DRAP03,DRAP04

(c) ☒ \ P \ [DRAP01,DRAP02,DRAP03,DRAP04

(d) ☒ \ P \ [CUIR01,CUIR02

(e) \ P \ [CUIR01,DRAP01,DRAP02,DRAP03,DRAP04

(f) \ R \ [CUIR01,CUIR02,DRAP03,DRAP04

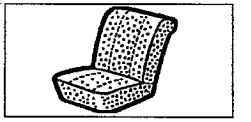
77.131.0

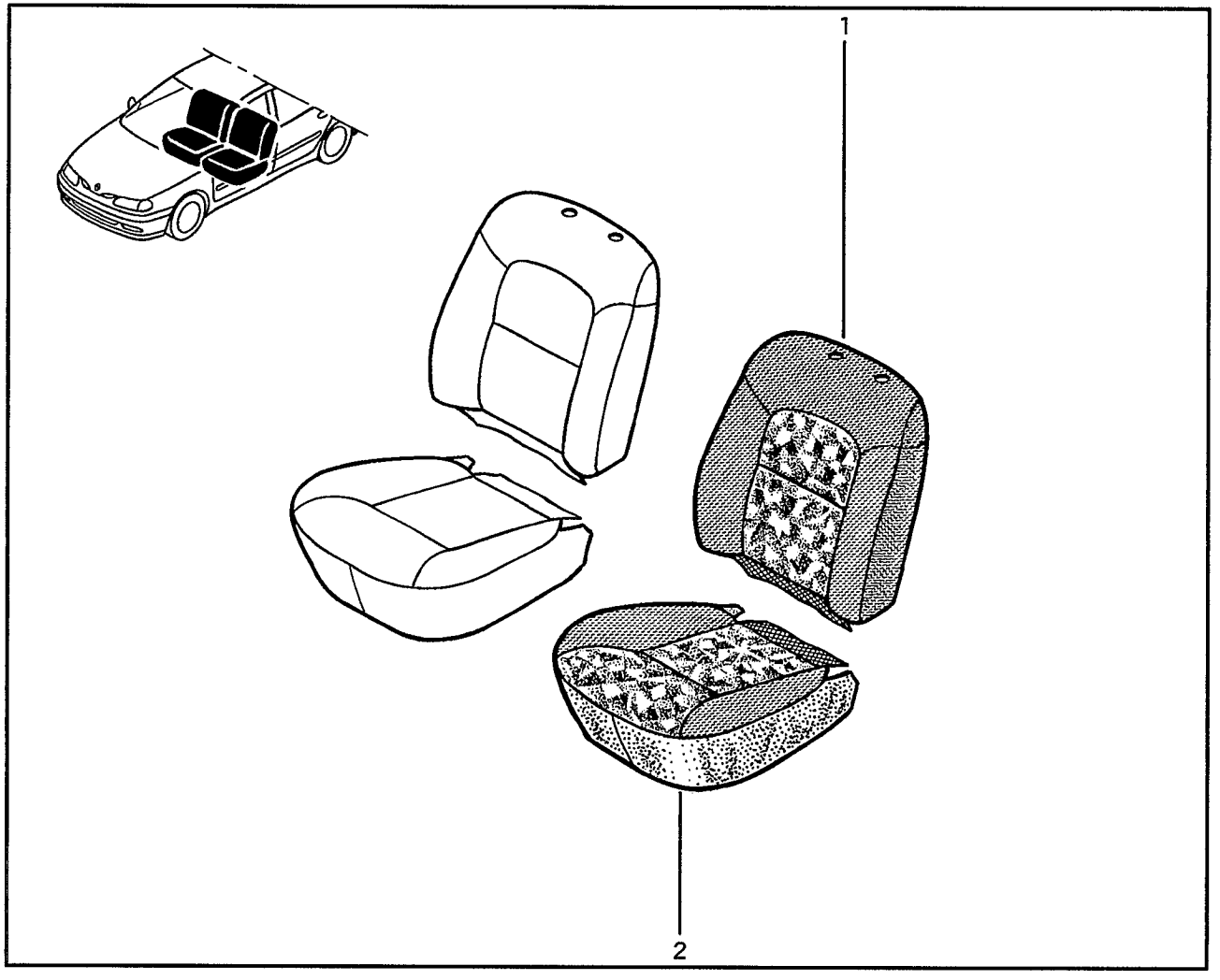
22.036 1240.062

(E1)\ ⌸...→MØD9805

77.131.0

9870072 1240.062





1	77 01 679 270	(a)
	77 01 681 440	(b)
	77 01 679 275 †	(c)
	77 01 687 548	(c)
	77 01 697 409	(d)
2	77 01 676 560	(a)
	77 01 681 439	(e)
	77 01 691 310	(f)
	77 01 676 565	(c)
	77 01 697 408	(d)

(a) ⌸...→931220\ K=(3FJ)

(b) ⌸931220→MØD9607\ K=(3FJ)
[✓]FRESQU\ CENDRE\ ⌸MØD9607→...

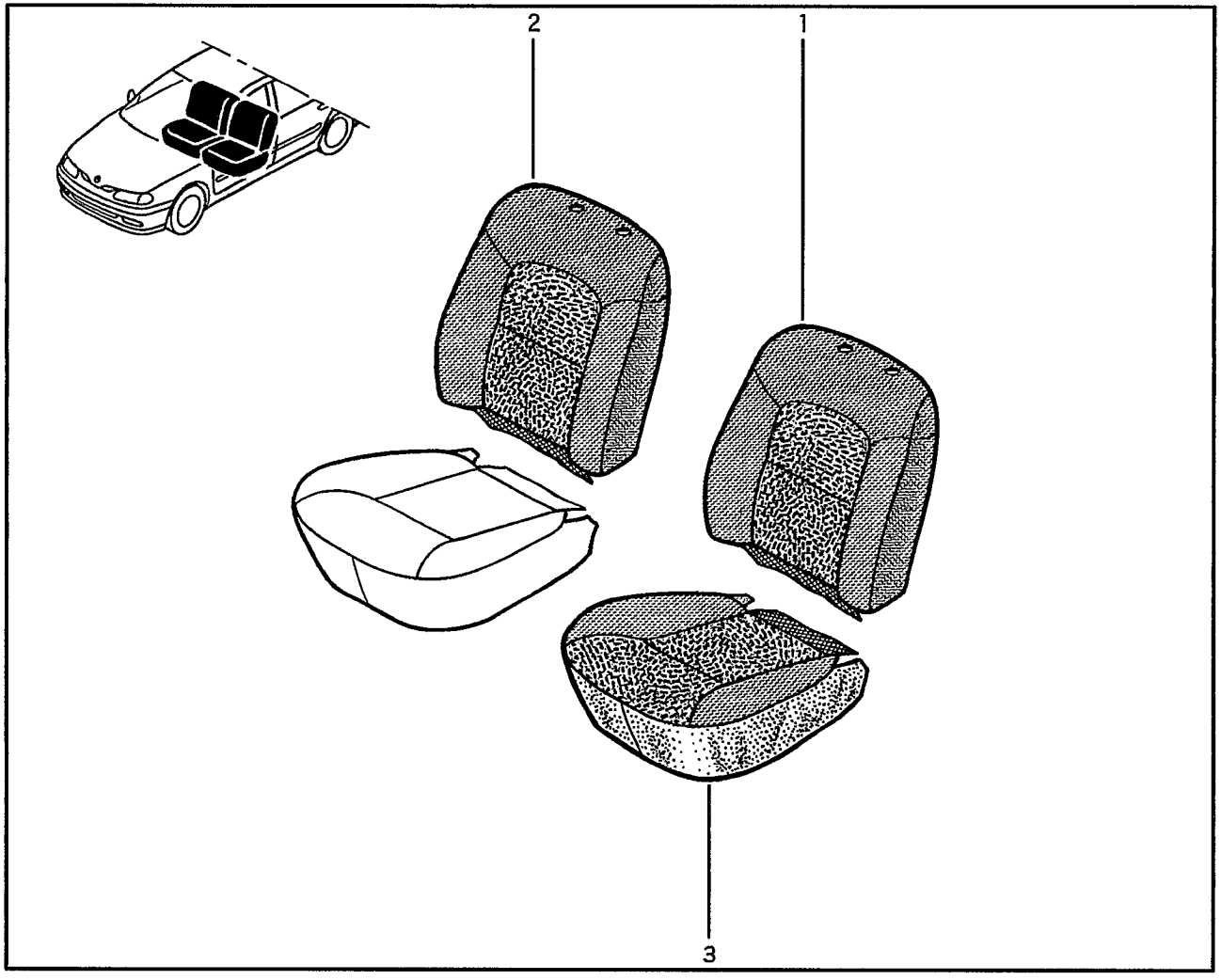
(c) ⌸...→MØD9607\ K=(3LJ)
[✓]VLASER\ CENDRE\ ⌸MØD9607→970317

(d) [✓]VLASER\ CENDRE\ ⌸970317→...

(e) ⌸931220→951103\ K=(3FJ)
[6] ,[1] ,[2] ,[7] ,[5] ,[4] ,[0] ,[3] \
⌸951103→960205\ K= (3FJ)

(f) [8] ,[9] \⌸951103→960205\ K=(3FJ)
⌸960205→MØD9607\ K=(3FJ)

[✓]FRESQU\ CENDRE\ ⌸MØD9607→...

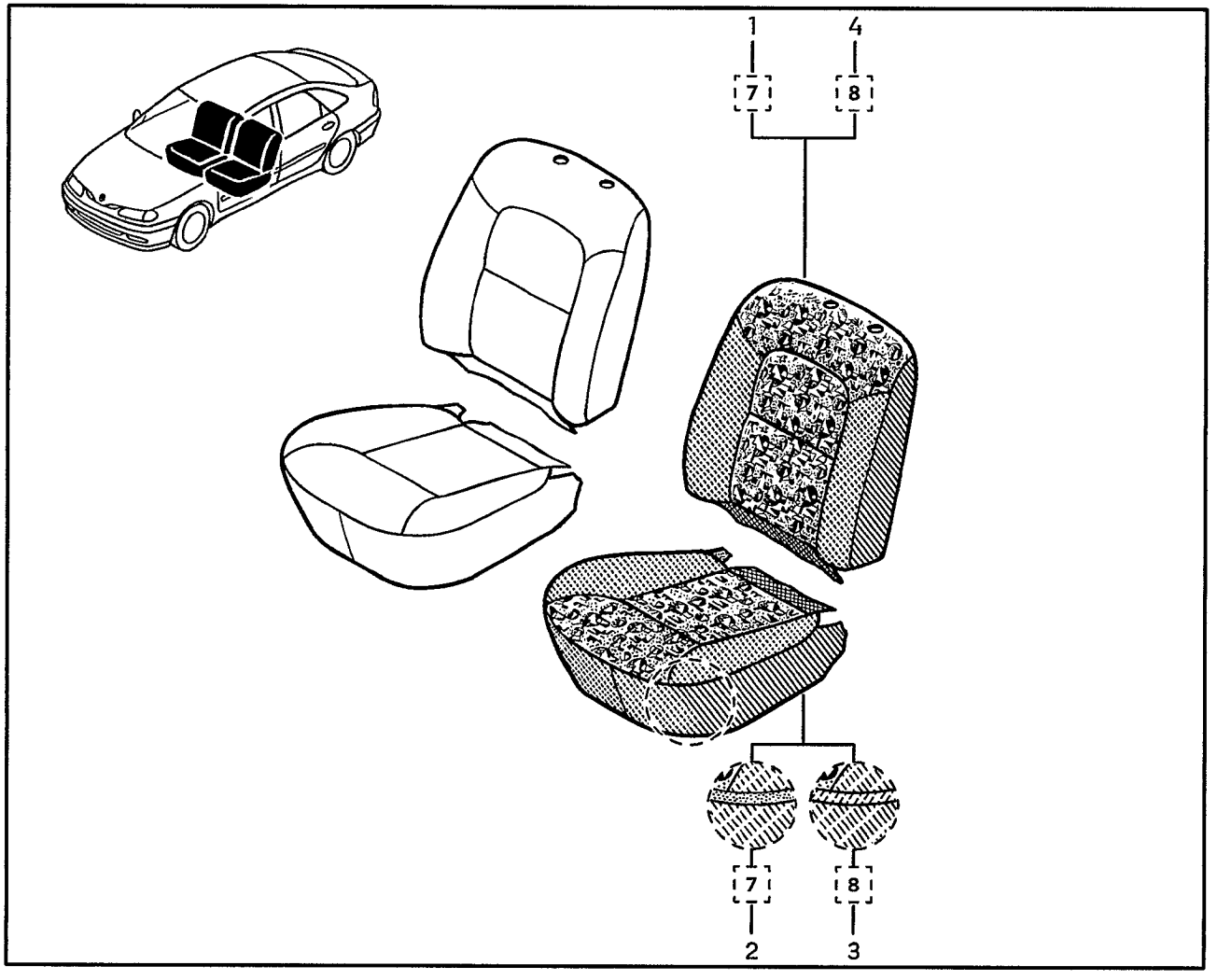


1	77 01 702 871	(a)
	77 01 702 872	(b)
2	77 01 702 871	(a)
	77 01 702 873	(b)
3	77 01 702 870	(c)

(a) [X] [♥♥♥] \ HARM01

(b) [♥♥♥] \ HARM01

(c) HARM01



1	77 01 679 272	(a)
	77 01 681 448 †	(b)
	77 01 687 528	(b)
	77 01 695 145	(c)
	77 01 679 273 †	(d)
	77 01 687 529	(d)
	77 01 695 146	(e)
	77 01 679 274 †	(f)
	77 01 687 547	(f)
	77 01 679 275 †	(g)
	77 01 687 548	(g)
	77 01 697 409	(h)
2	77 01 676 562	(i)
	77 01 691 311	(k)
	77 01 692 230	(c)
	77 01 676 563	(m)
	77 01 691 312	(n)
	77 01 692 231	(e)
	77 01 676 564	(p)
	77 01 691 313	(q)
	77 01 676 565	(g)
	77 01 697 408	(h)
3	77 01 039 801	(r)
	77 01 039 802	(s)
	77 01 039 799	(t)
4	77 01 044 650	(s)
	77 01 044 651	(r)
	77 01 044 652	(t)

(a) ⇶...➝931220\ K=(3TJ)

(b) ⇶931220➝MØD9607\ K=(3TJ)

(c) [🚗]TANGØ\[🚘]CENDRE\⇶MØD9607➝...

(d) ⇶...➝MØD9607\ K=(3T1)

(e) [🚗]TANGØ\[🚘]BADIAN\⇶MØD9607➝...

(f) ⇶...➝MØD9607\ K=(3T2)

(g) ⇶...➝MØD9607\ K=(3LJ)
[🚗]VLASER\[🚘]CENDRE\⇶MØD9607➝970317

(h) [🚗]VLASER\[🚘]CENDRE\⇶970317➝...

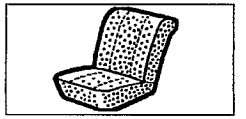
(i) ⇶...➝951103\ K=(3TJ)
\[6] ,[1] ,[2] ,[7] ,[5] ,[4] ,[0] ,[3] \

⇶951103➝960205\ K= (3TJ)

(k) \[8] ,[9] \⇶951103➝960205\ K=(3TJ)
⇶960205➝MØD9607\ K=(3TJ)

(m) ⇶...➝951103\ K=(3T1)
\[6] ,[1] ,[2] ,[7] ,[5] ,[4] ,[0] ,[3] \

77.151.0
9870072 1240.062



951103→ 960205\ K= (3T1)

(n) \8] ,[9] \951103→ 960205\ K=(3T1)
960205→ MØD9607\ K=(3T1)

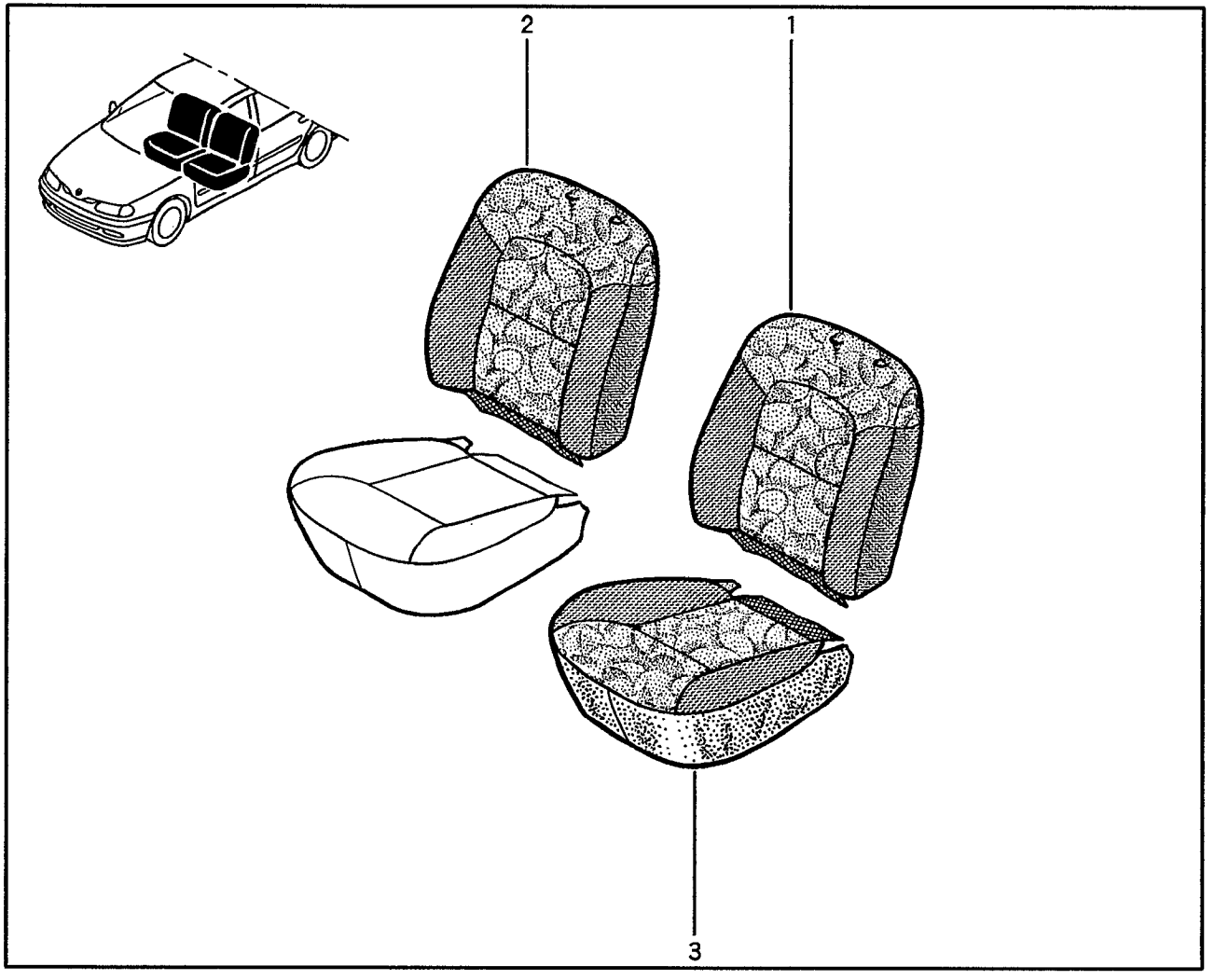
(p) ...→ 951103\ K=(3T2)
\6] ,[1] ,[2] ,[7] ,[5] ,[4] ,[0] ,[3] \
951103→ 960205\ K= (3T2)

(q) \8] ,[9] \951103→ 960205\ K=(3T2)
960205→ MØD9607\ K=(3T2)

(r) ...→ 951103\ K=(3TJ)

(s) ...→ 951103\ K=(3T1)

(t) ...→ 951103\ K=(3T2)



1	77 01 702 882	(a)
	77 01 702 883	(b)
	77 01 702 884	(c)
	77 01 702 885	(d)
2	77 01 702 882	(a)
	77 01 702 883	(b)
	77 01 702 886	(c)
	77 01 702 887	(d)
3	77 01 702 880	(e)
	77 01 702 881	(f)

(a) ☒ \ HARM01

(b) ☒ \ HARM02

(c) \ HARM01

(d) \ HARM02

(e) HARM01

(f) HARM02

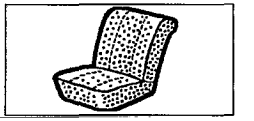
77.191.0

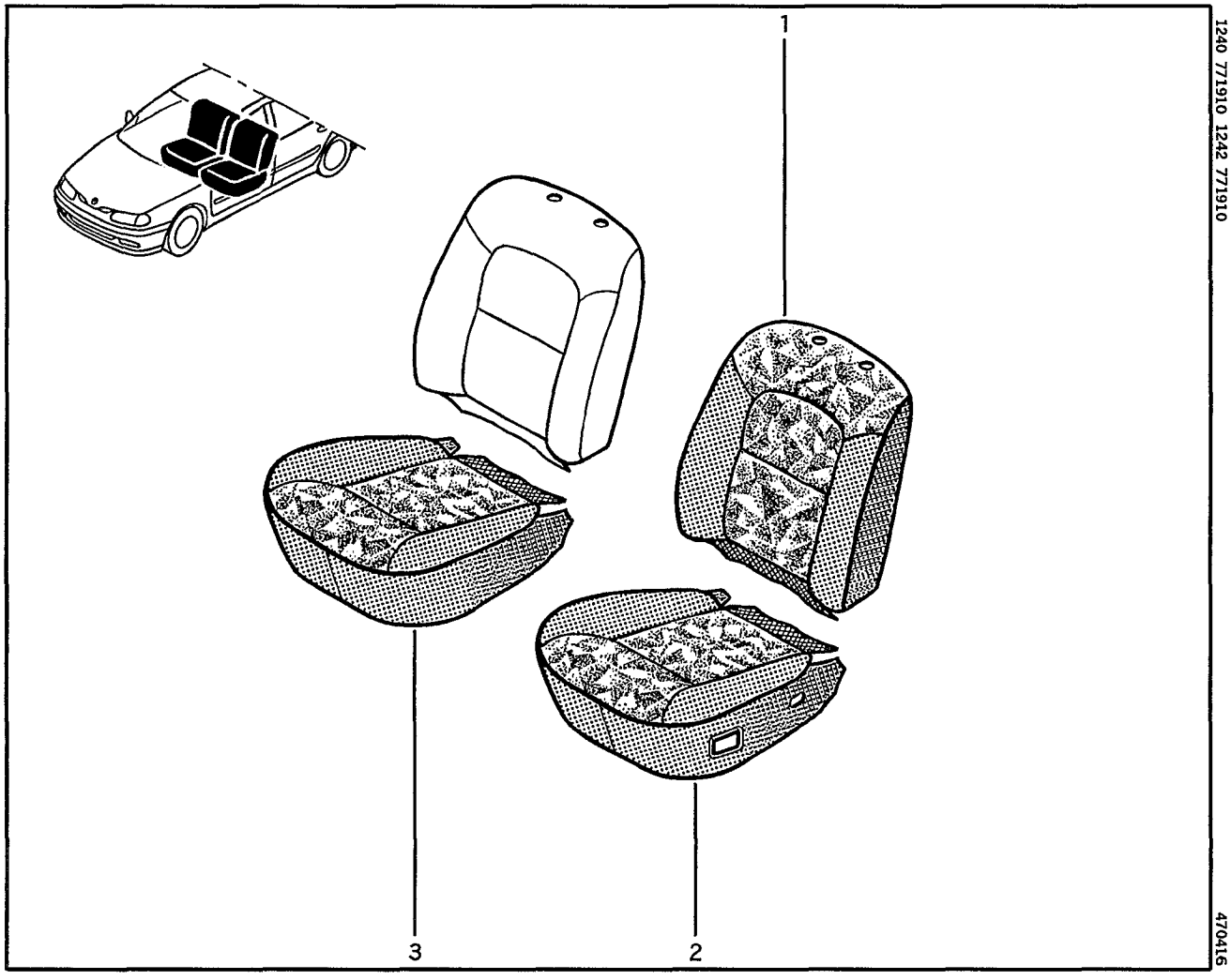
22.036 1240.062

(E3)\[8] \...→MØD9805

77.191.0

9870072 1240.062





1	77 01 679 276	(a)
	77 01 681 449	(b)
	77 01 688 973	(c)
	77 01 695 147	(d)
	77 01 679 277	(e)
	77 01 688 974	(f)
	77 01 695 148	(g)
	77 01 679 278	(h)
	77 01 688 975	(j)
	77 01 679 275 †	(k)
	77 01 687 548	(k)
	77 01 697 409	(m)
2	77 01 676 566	(n)
	77 01 688 970	(p)
	77 01 691 314	(q)
	77 01 692 233	(r)
	77 01 676 567	(s)
	77 01 688 971	(t)
	77 01 691 315	(u)
	77 01 692 234	(v)
	77 01 676 568	(w)
	77 01 688 972	(aa)
	77 01 691 316	(ab)
	77 01 678 518	(ac)
	77 01 688 976	(ad)
	77 01 691 317	(ae)
	77 01 692 237	(af)
	77 01 678 520	(ag)
	77 01 688 977	(ah)
	77 01 691 319	(aj)
	77 01 692 239	(ak)
	77 01 678 522	(am)
	77 01 688 978	(an)
	77 01 691 321	(ap)
	77 01 676 565	(k)
	77 01 697 408	(m)
3	77 01 676 566	(n)
	77 01 688 970	(p)
	77 01 691 314	(q)
	77 01 692 233	(r)
	77 01 676 567	(s)
	77 01 688 971	(t)
	77 01 691 315	(u)
	77 01 692 234	(v)
	77 01 676 568	(w)
	77 01 688 972	(aa)
	77 01 691 316	(ab)
	77 01 678 519	(ac)
	77 01 688 979	(ad)
	77 01 691 318	(ae)
	77 01 692 238	(af)
	77 01 678 521	(ag)
	77 01 688 980	(ah)
	77 01 691 320	(aj)
	77 01 692 240	(ak)
	77 01 678 523	(am)
	77 01 688 981	(an)
	77 01 691 322	(ap)
	77 01 676 565	(k)
	77 01 697 408	(m)

(a) ...→931220\K=(31J)

(b) 931220→950925\K=(31J)

(c) 950925→MØD9607\K=(31J)

(d) [~]ASTERI\CENDRE\MØD9607→...

(e) ...→950925\K=(311)

(f) 950925→MØD9607\K=(311)

(g) [~]ASTERI\BADIAN\MØD9607→...

(h) ...→950925\K=(312)

(j) 950925→MØD9607\K=(312)

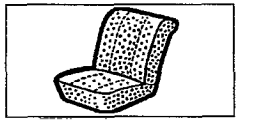
(k) ...→MØD9607\K=(3LJ)
[~]VLASER\CENDRE\MØD9607→970317

(m) [~]VLASER\CENDRE\970317→...

(n) P~\...→950925\K=(31J)

(p) P~\950925→951103\K=(31J)
P~\[6] ,[1] ,[2] ,[7] ,[5] ,[4] ,[0] ,[3] \

77.191.0
9870072 1240.062



951103→960205\ K=(31J)

(q) P/\[8] ,[9] \951103→960205\ K=(31J)
P/\960205→MØD9607\ K=(31J)

(r) P/\[~]ASTERI\CENDRE\MØD9607→...

(s) P/\...→950925\ K=(311)

(t) P/\950925→951103\ K=(311)
P/\[6] ,[1] ,[2] ,[7] ,[5] ,[4] ,[0] ,[3] \
951103→960205\ K=(311)

(u) P/\[8] ,[9] \951103→960205\ K=(311)
P/\960205→MØD9607\ K=(311)

(v) P/\[~]ASTERI\BADIAN\MØD9607→...

(w) P/\...→950925\ K=(312)

(aa) P/\950925→951103\ K=(312)
P/\[6] ,[1] ,[2] ,[7] ,[5] ,[4] ,[0] ,[3] \
951103→960205\ K=(312)

(ab) P/\[8] ,[9] \951103→960205\ K=(312)
P/\960205→MØD9607\ K=(312)

(ac) R/\...→950925\ K=(31J)

(ad) R/\950925→951103\ K=(31J)
R/\[6] ,[1] ,[2] ,[7] ,[5] ,[4] ,[0] ,[3] \
951103→960205\ K=(31J)

(ae) R/\[8] ,[9] \951103→960205\ K=(31J)
R/\960205→MØD9607\ K=(31J)

(af) R/\[~]ASTERI\CENDRE\MØD9607→...

(ag) R/\...→950925\ K=(311)

(ah) R/\950925→951103\ K=(311)
R/\[6] ,[1] ,[2] ,[7] ,[5] ,[4] ,[0] ,[3] \
951103→960205\ K=(311)

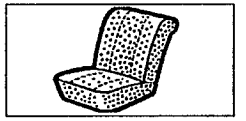
(aj) R/\[8] ,[9] \951103→960205\ K=(311)
R/\960205→MØD9607\ K=(311)

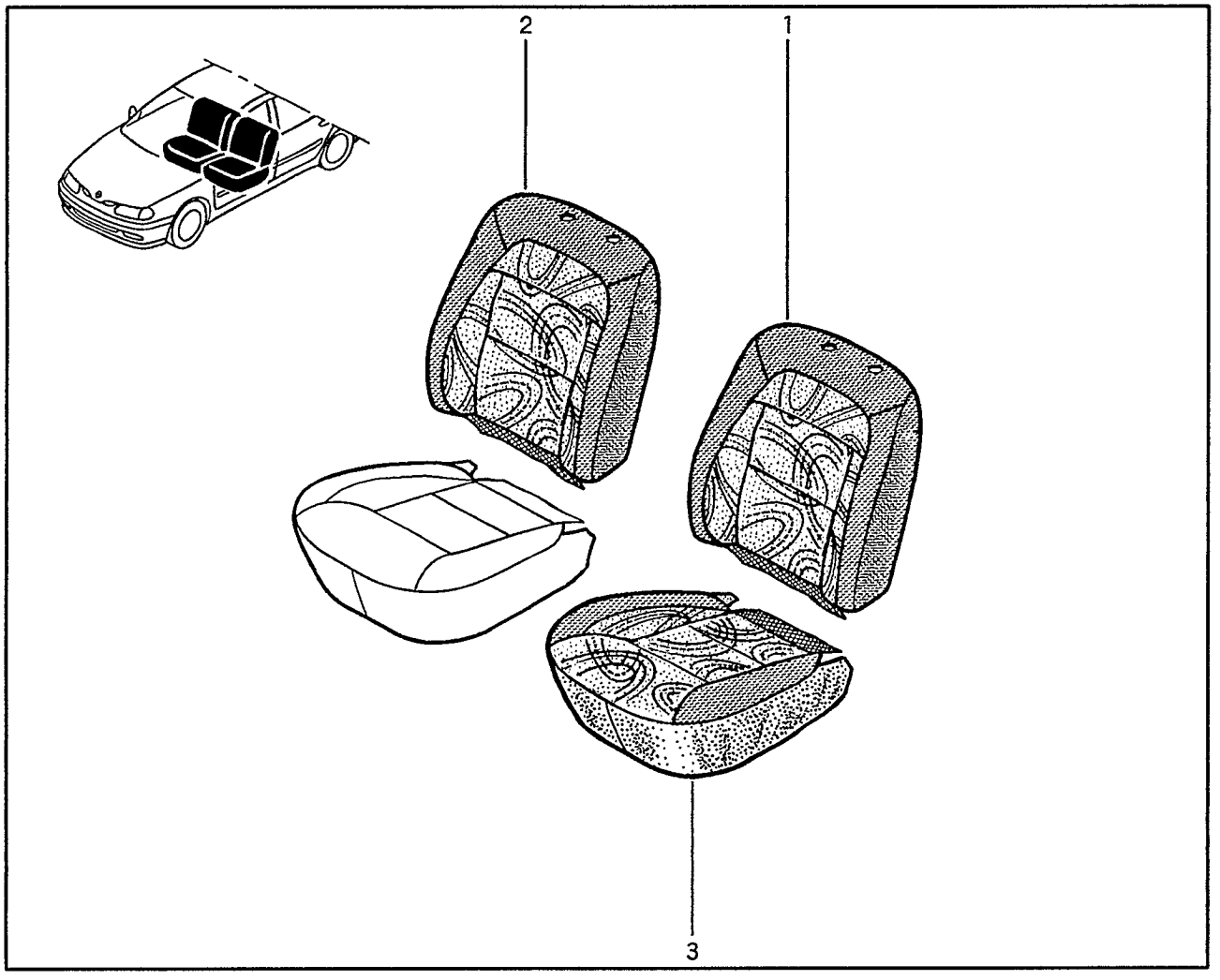
(ak) R/\[~]ASTERI\BADIAN\MØD9607→...

(am) R/\...→950925\ K=(312)

(an) R/\950925→951103\ K=(312)
R/\[6] ,[1] ,[2] ,[7] ,[5] ,[4] ,[0] ,[3] \
951103→960205\ K=(312)

(ap) R/\[8] ,[9] \951103→960205\ K=(312)
R/\960205→MØD9607\ K=(312)



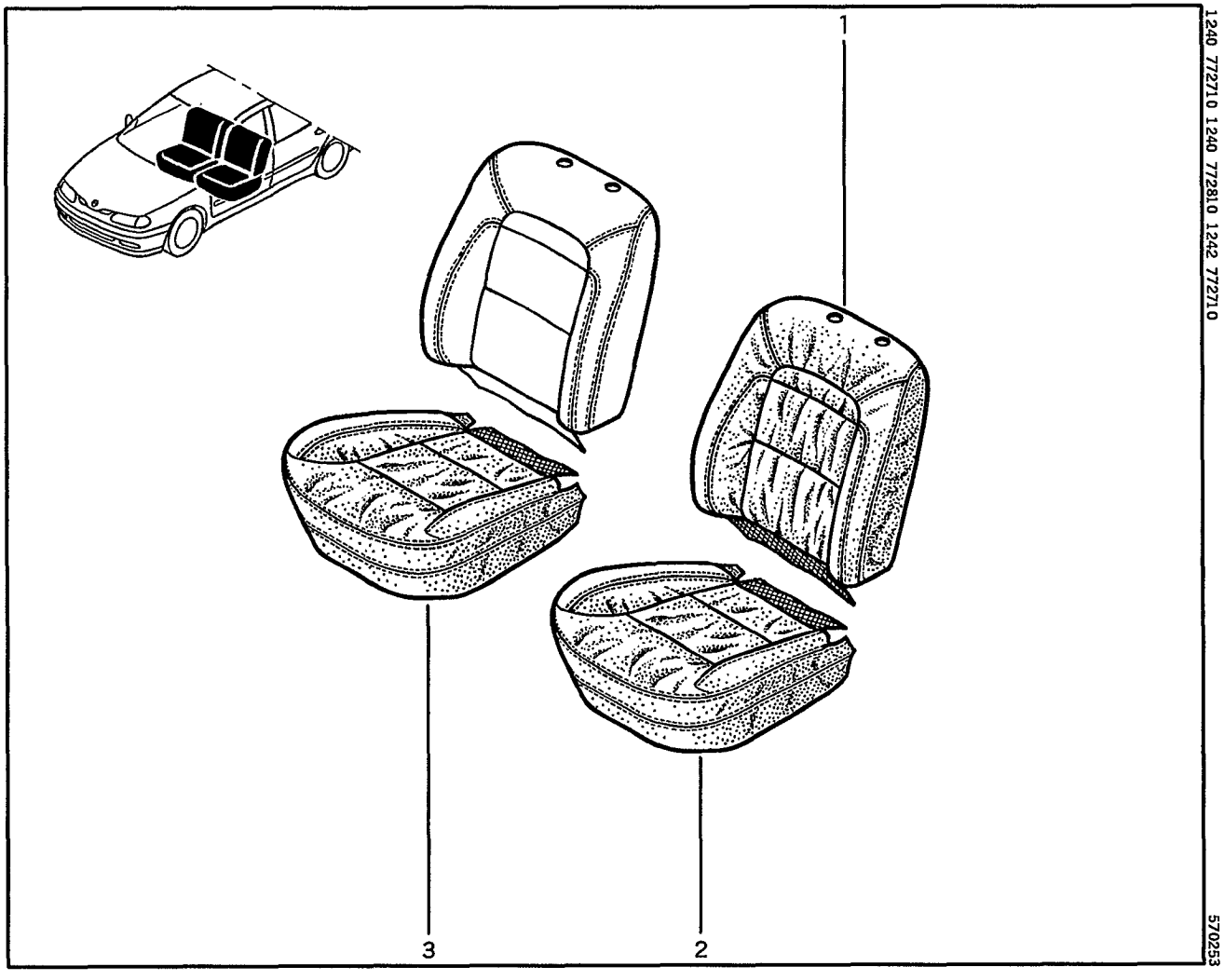


1 77 01 702 897 (a)
77 01 702 898 (b)
2 77 01 702 897 (a)
77 01 702 899 (b)
3 77 01 702 896 (c)

(a) [HARM01]

(b) [HARM01]

(c) [HARM01]



1 77 01 679 279 † (a)
77 01 687 519 (b)
77 01 692 247 (c)
77 01 699 823 (d)
2 77 01 676 569 † (e)
77 01 687 518 (f)
77 01 692 236 (g)
77 01 699 824 (h)
77 01 678 524 † (j)
77 01 687 524 (k)
77 01 692 243 (m)
3 77 01 676 569 † (e)
77 01 687 518 (f)
77 01 692 236 (g)
77 01 699 824 (h)
77 01 678 525 † (n)
77 01 687 525 (p)
77 01 692 244 (q)

(a) \...→950612\K=(3YJ)

(b) 950612→MØD9607\K=(3YJ)

(c) \CCØRDØ\CENDRE\MØD9607→...

(d) \TICUI1\CENDRE

(e) P\...→950612\K=(3YJ)

(f) P\950612→MØD9607\K=(3YJ)

(g) P\\CCØRDØ\CENDRE\MØD9607→...

(h) P\\TICUI1\CENDRE

(j) R\...→950612\K=(3YJ)

(k) R\950612→MØD9607\K=(3YJ)

(m) R\\CCØRDØ\CENDRE\MØD9607→...

(n) (E3)\R\...→950612\K=(3YJ)
(E2)\...→950612\K=(3YJ)

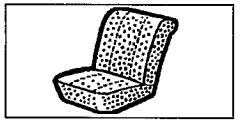
(p) (E3)\R\950612→MØD9607\K=(3YJ)
(E2)\950612→MØD9607\K=(3YJ)

77.271.0

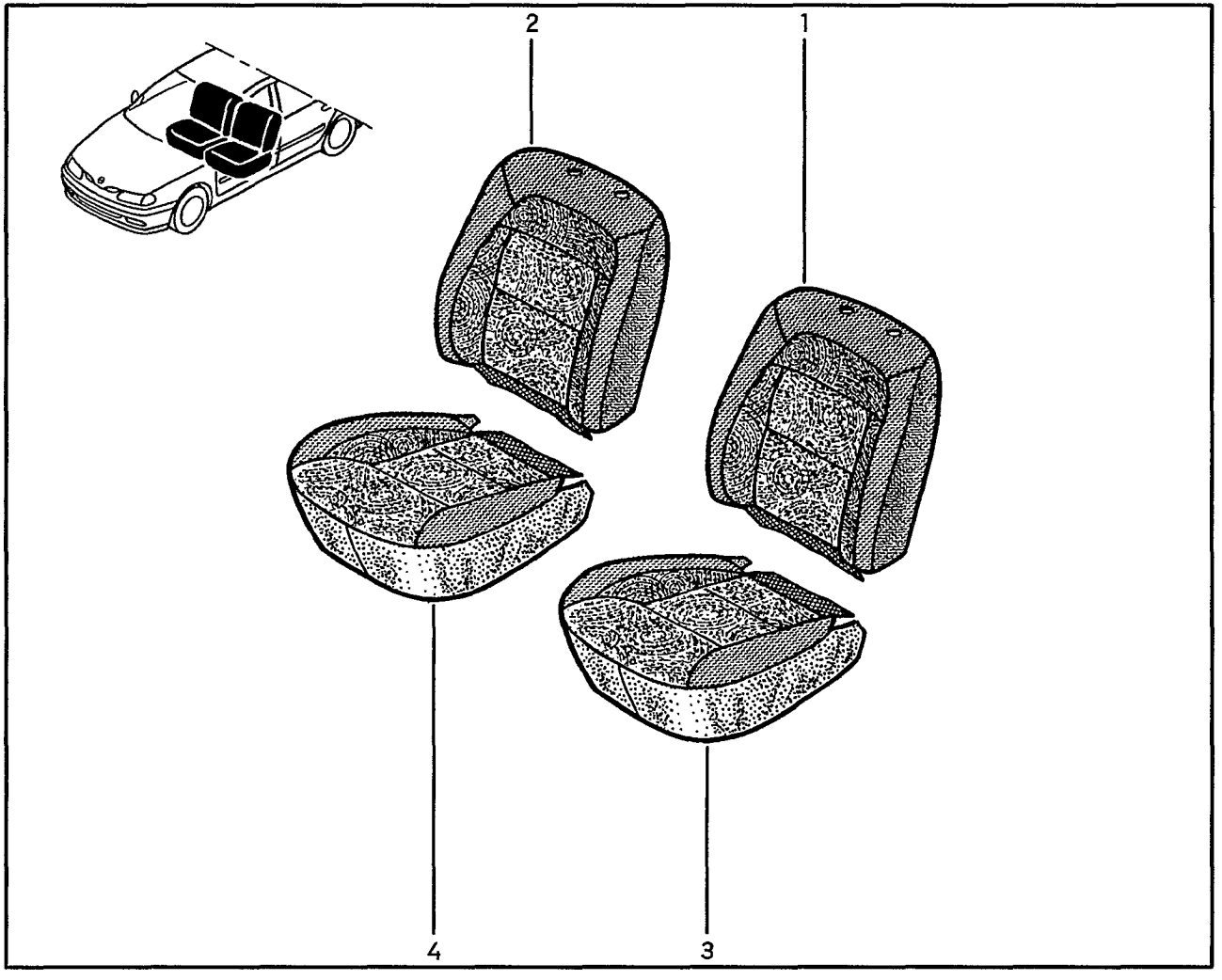
22.036 1240.062

77.271.0

9870072 1240.062

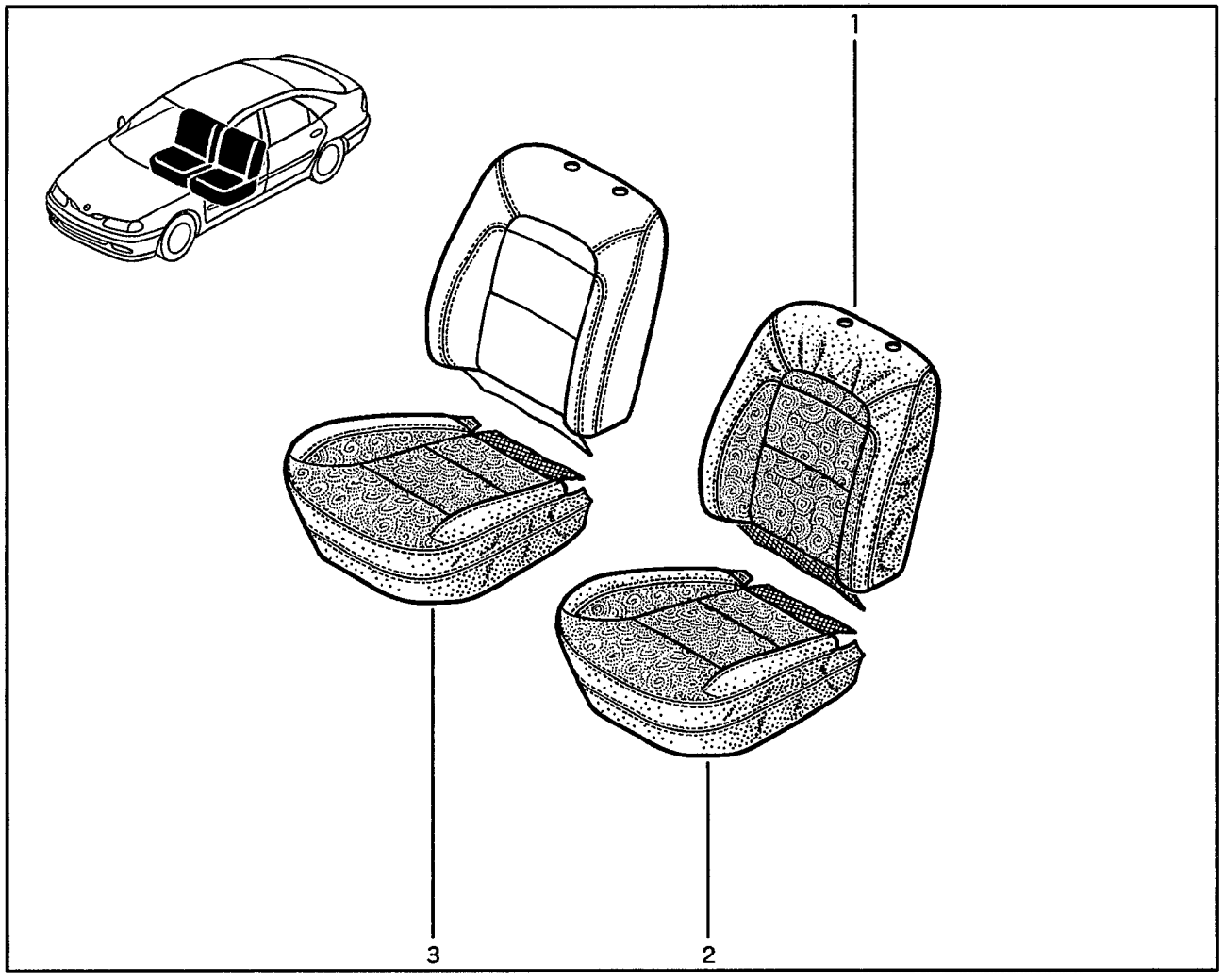


(q) (E3)\R\CCØRDØ\CENDRE\MØD9607→...
(E2)\CCØRDØ\CENDRE\MØD9607→...



1	77 01 702 906	(a)
	77 01 702 907	(b)
	77 01 702 908	(c)
	77 01 702 909	(d)
2	77 01 702 906	(a)
	77 01 702 907	(b)
	77 01 702 910	(c)
	77 01 702 911	(d)
3	77 01 702 904	(e)
	77 01 702 905	(f)
	77 01 702 920	(g)
	77 01 702 921	(h)
4	77 01 702 904	(e)
	77 01 702 905	(f)
	77 01 702 922	(g)
	77 01 702 923	(h)

(a) HARM01
(b) HARM02
(c) HARM01
(d) HARM02
(e) HARM01
(f) HARM02
(g) HARM01
(h) HARM02

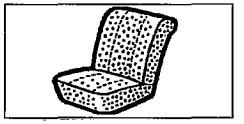


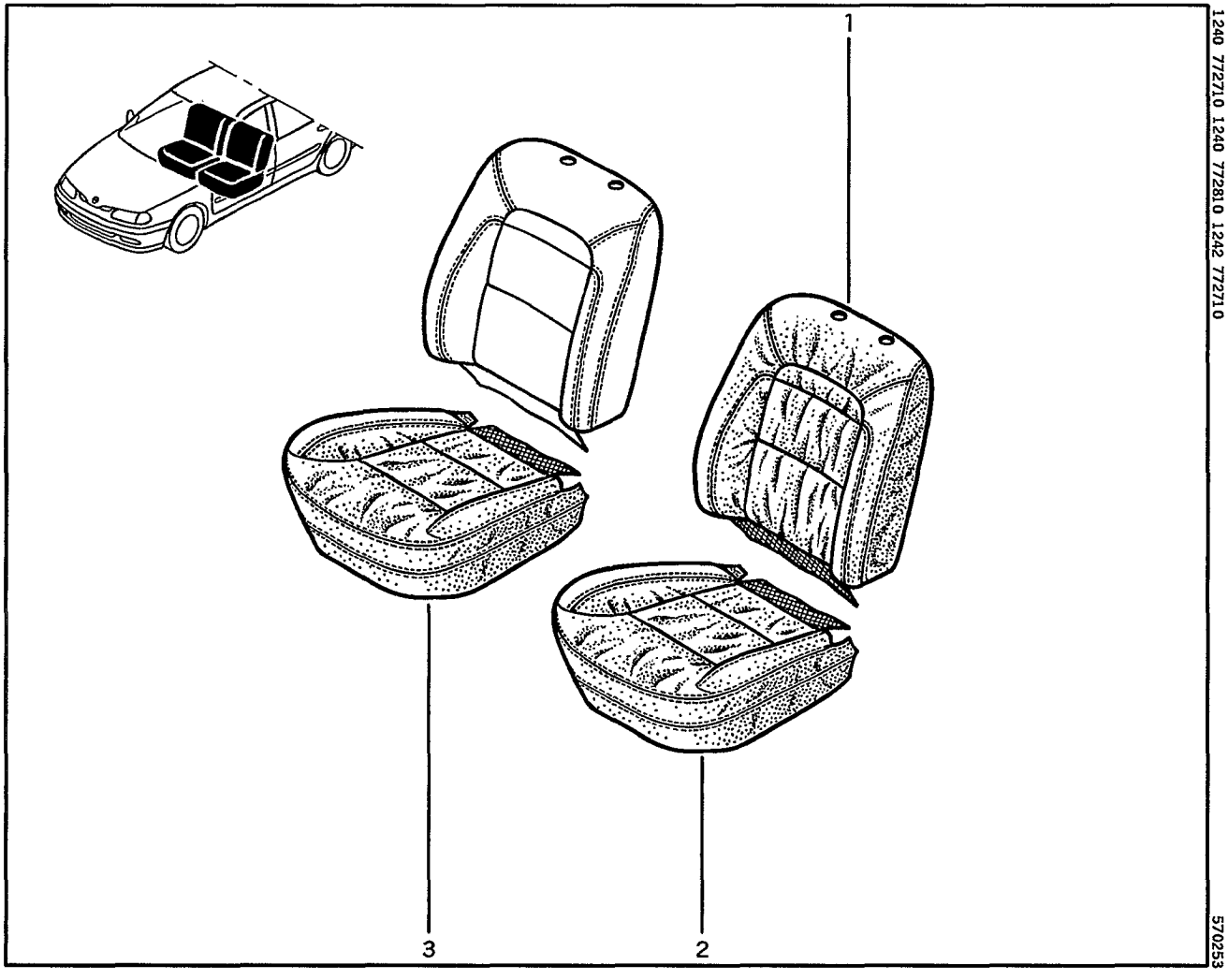
1 77 01 681 432 † (a)
77 01 687 505 (b)
2 77 01 681 430 † (a)
77 01 687 503 † (b)
77 01 692 245 (c)
3 77 01 681 431 † (a)
77 01 687 504 † (b)
77 01 692 246 (c)

(a) ...→950612\ K=(361)

(b) 950612→MØD9607\ K=(361)
TICUI2\ BADIAN\ MØD9607→...

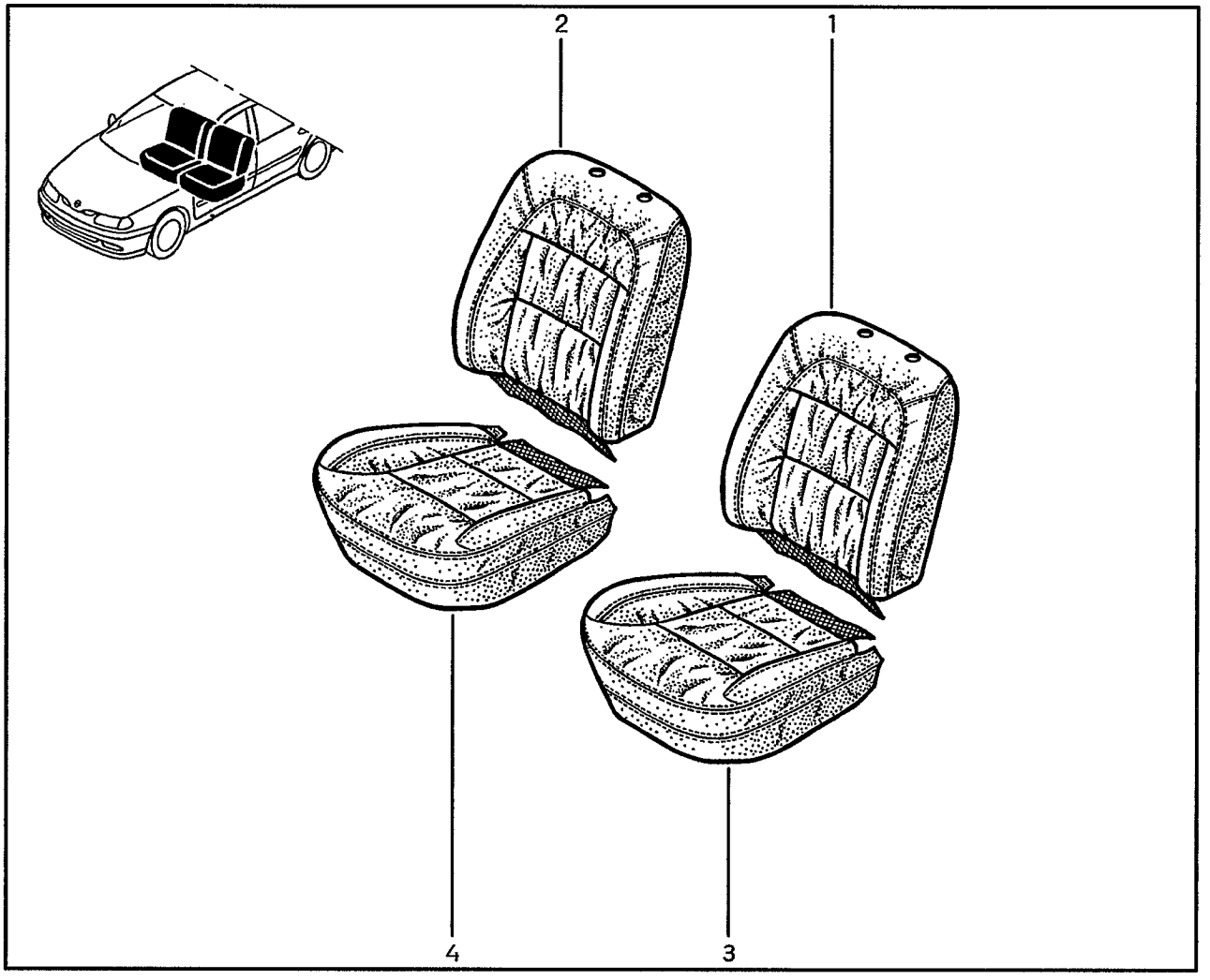
(c) TICUI2\ BADIAN\ MØD9607→...





1 77 01 692 281 (a)
2 77 01 692 279 (a)
3 77 01 692 280 (a)

(a) [ ]CMAGEN\ CENDRE



1	77 01 702 927	(a)
	77 01 702 928	(b)
	77 01 702 937	(c)
2	77 01 702 927	(a)
	77 01 702 929	(b)
	77 01 702 938	(c)
3	77 01 702 925 †	(d)
	77 01 702 924	(d)
	77 01 702 934	(e)
4	77 01 702 926 †	(d)
	77 01 702 924	(d)
	77 01 702 935	(e)

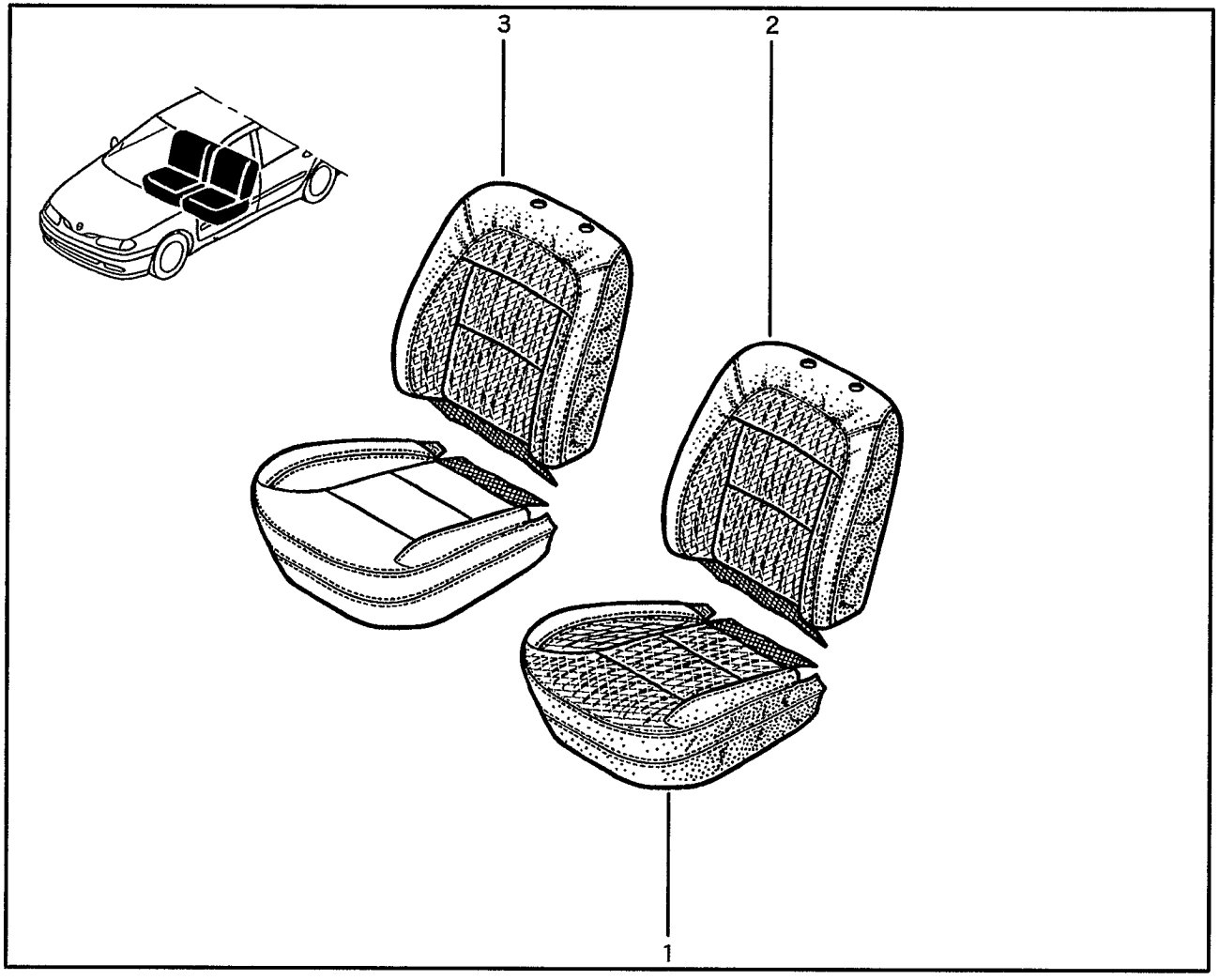
(a) [X] \ [CUIR01] \ HARM01

(b) [] \ [CUIR01] \ HARM01

(c) [] \ [CUIR02] \ HARM01

(d) M, N \ [CUIR01] \ HARM01

(e) M \ [CUIR02] \ HARM01



1 77 01 708 130 (a)
2 77 01 708 131 (a)
3 77 01 708 132 (a)

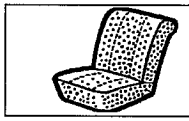
(a) HARM01

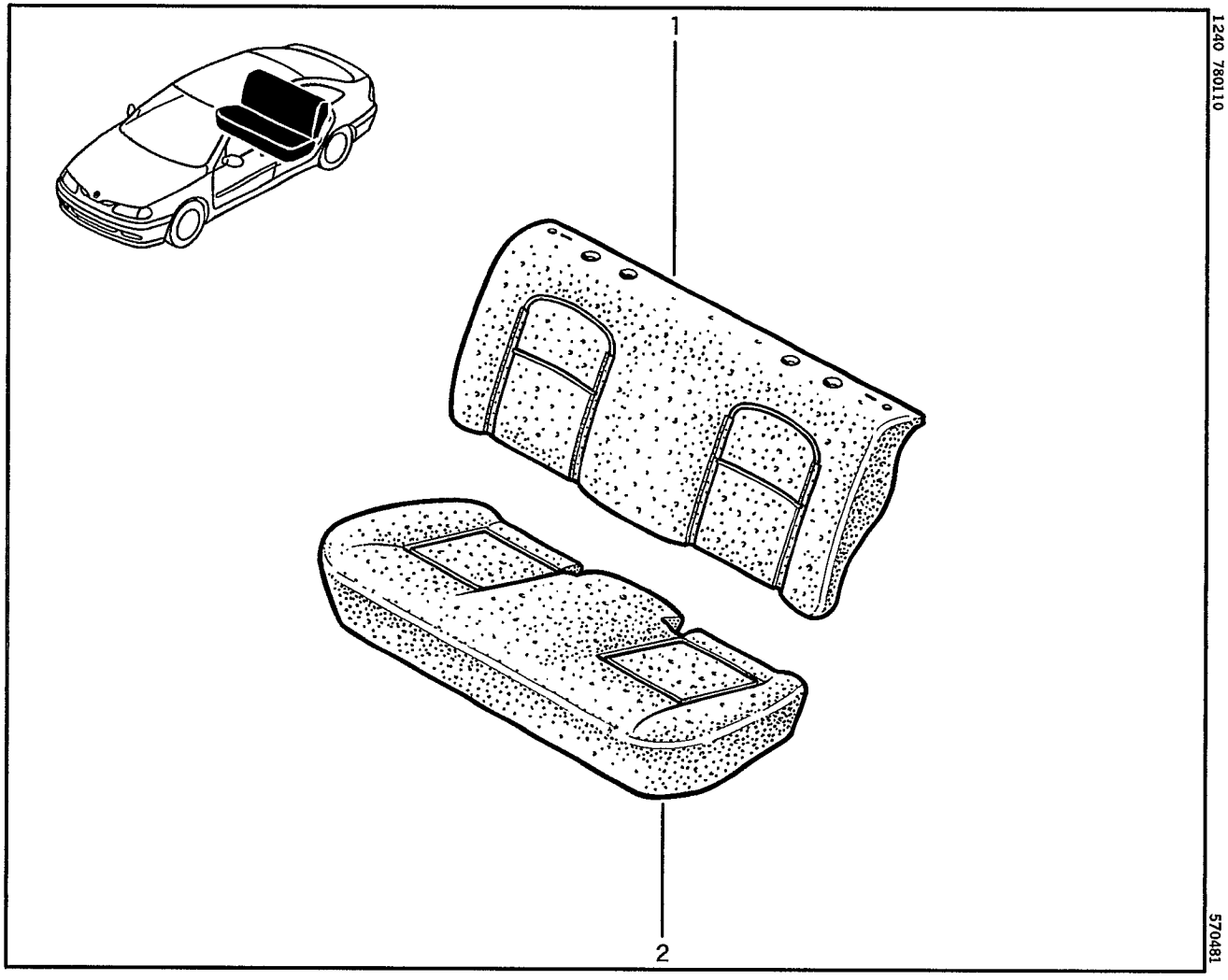
78.011.0

23.048 1240.062

78.011.0

9870085 1240.062





1 77 01 038 994
2 77 01 038 996

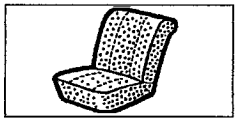
78.051.0

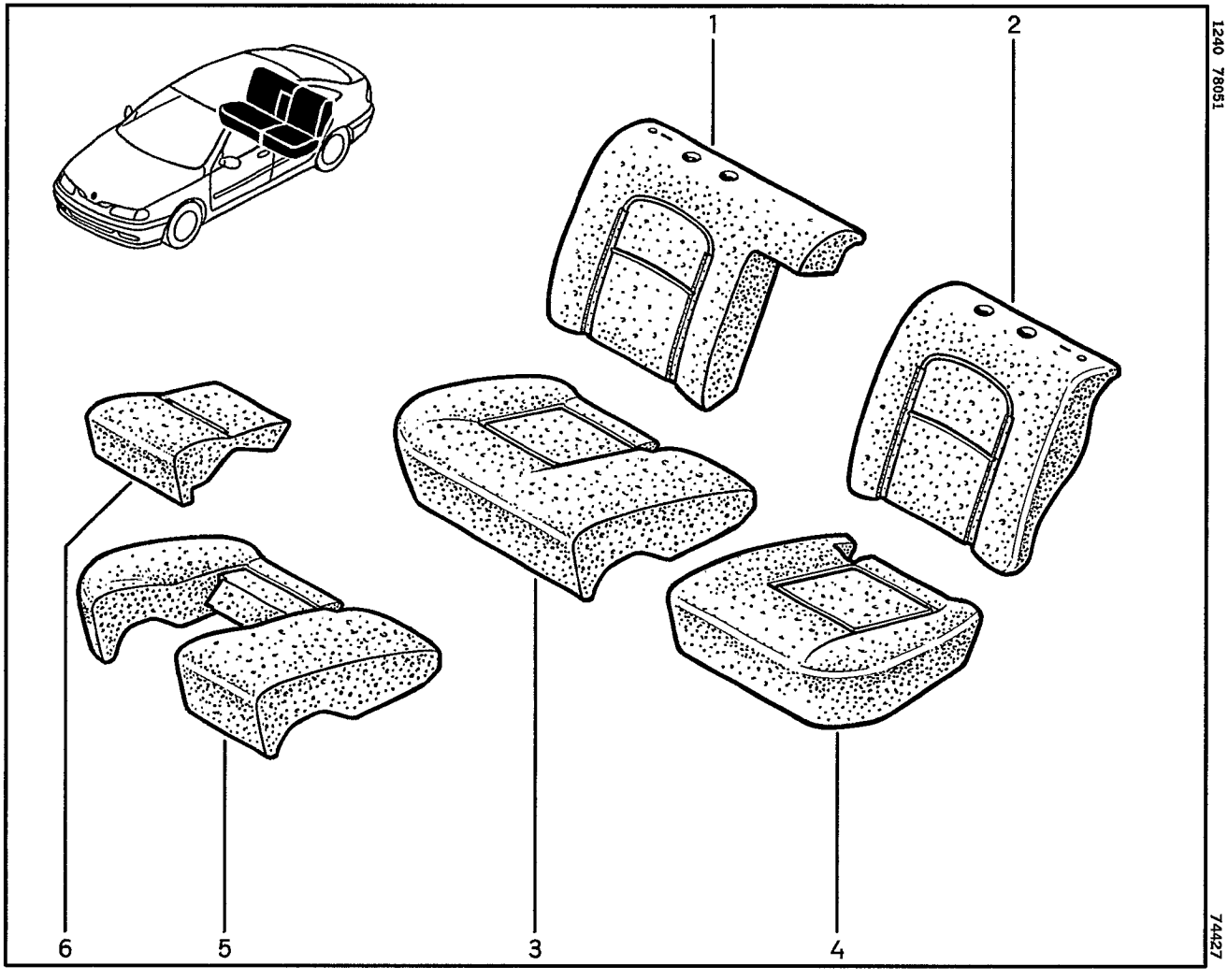
23.075 1240.071

GJ

78.051.0

9970045 1240.071



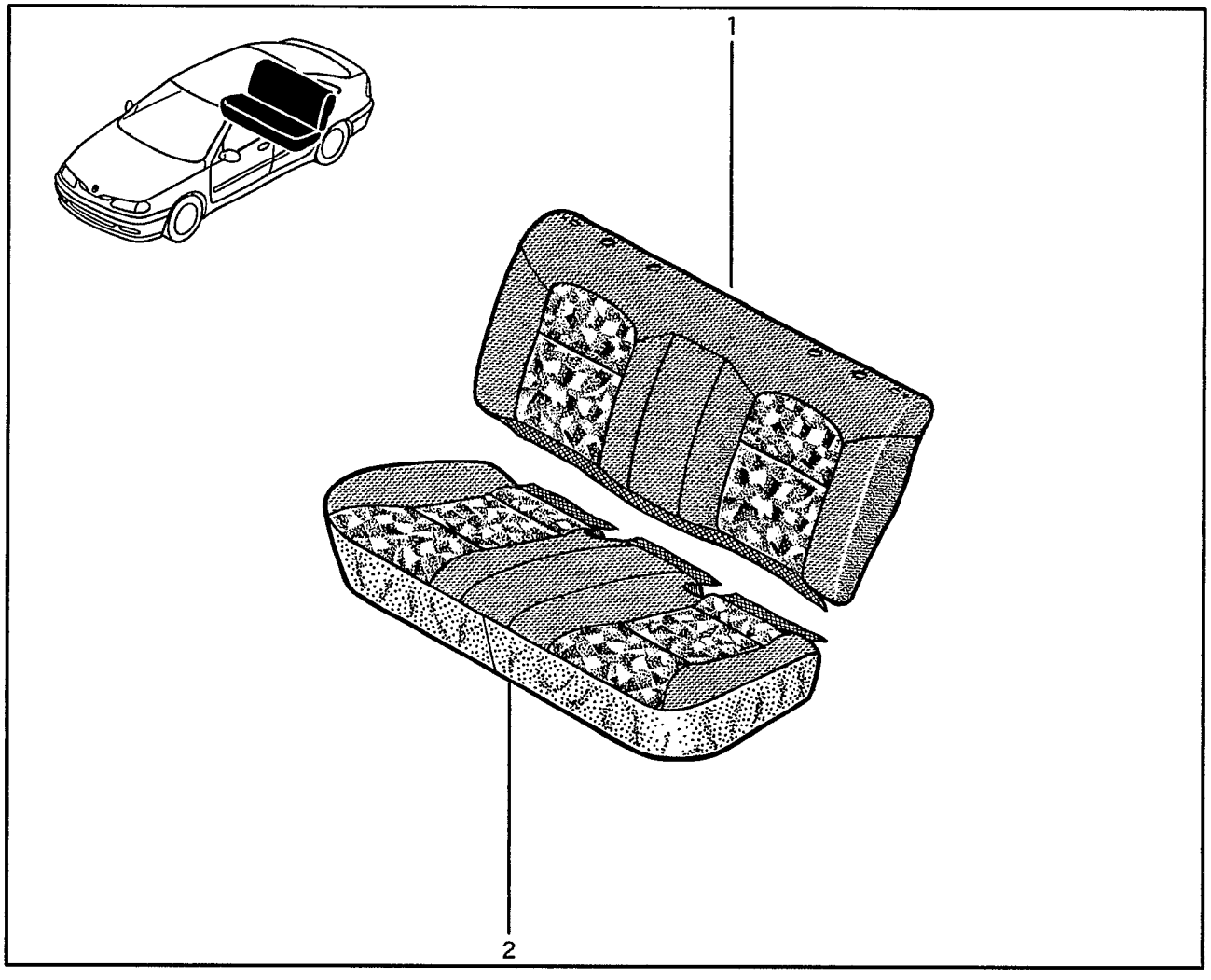


1	77 01 038 997	(a)
	77 01 046 126	(b)
	77 01 046 128	(c)
2	77 01 038 998	(a)
	77 01 046 127	(b)
	77 01 046 129	(c)
3	77 01 038 999	
4	77 01 039 000	
5	77 01 039 001	
6	77 01 039 002	

(a) ⌸...→MØD9805

(b) ⌈8⌉ \⌸MØD9805→...

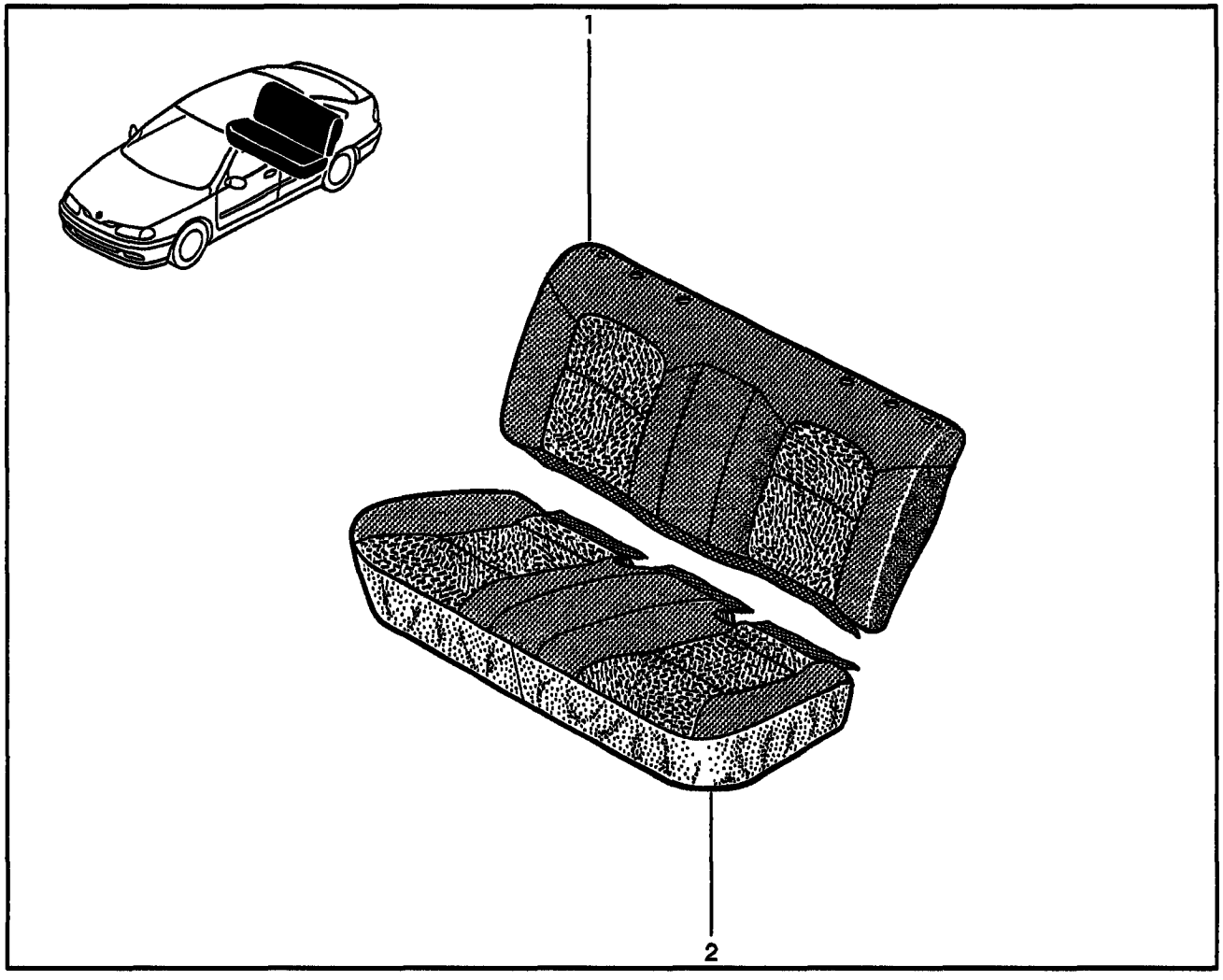
(c) ⌈13⌉ \⌸MØD9805→...



1	77 01 679 285	(a)
	77 01 681 442 †	(b)
	77 01 687 530	(b)
2	77 01 679 280	(a)
	77 01 681 441	(b)

(a) ...→931220\ K=(3FJ)

(b) 931220→MØD9607\ K=(3FJ)
FRESQU\ CENDRE\ MØD9607→...



1 77 01 702 875 (a)
2 77 01 702 874 (a)

(a) HARM01

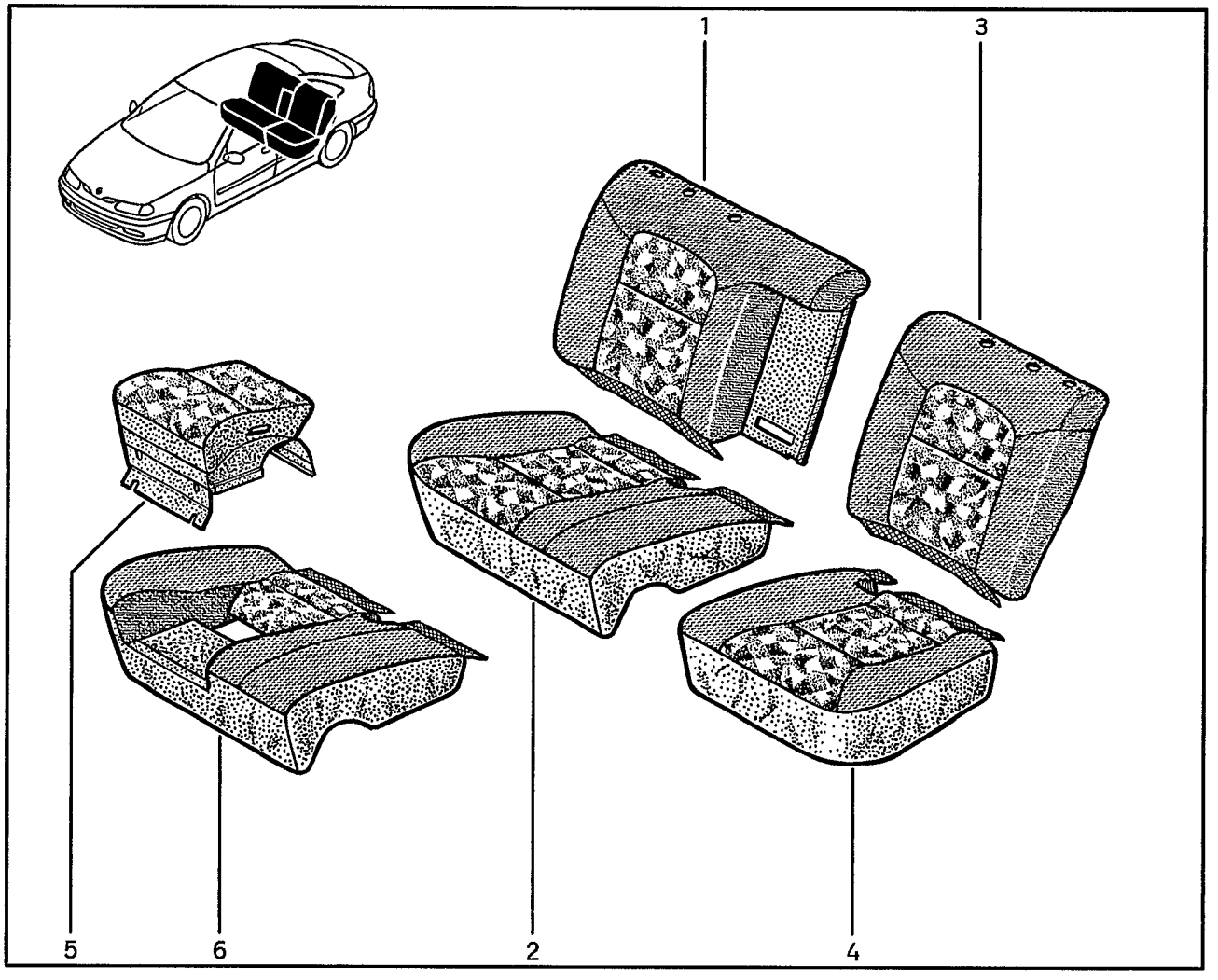
78.135.0

22.036 1240.062

(E1)\ \ \ ...→ MØD9805

78.135.0

9870072 1240.062



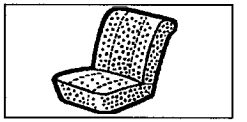
1	77 01 679 329	(a)
	77 01 681 447 †	(b)
	77 01 687 539	(b)
	77 01 679 334 †	(c)
	77 01 687 543	(c)
2	77 01 679 310	(a)
	77 01 681 445	(b)
	77 01 679 315	(c)
3	77 01 679 300	(a)
	77 01 681 444 †	(b)
	77 01 687 531	(b)
	77 01 679 305 †	(c)
	77 01 687 535	(c)
4	77 01 679 290	(a)
	77 01 681 443	(b)
	77 01 679 295	(c)
5	77 01 679 339	(d)
	77 01 679 344	(c)
6	77 01 679 320	(a)
	77 01 681 446	(b)
	77 01 679 325	(c)

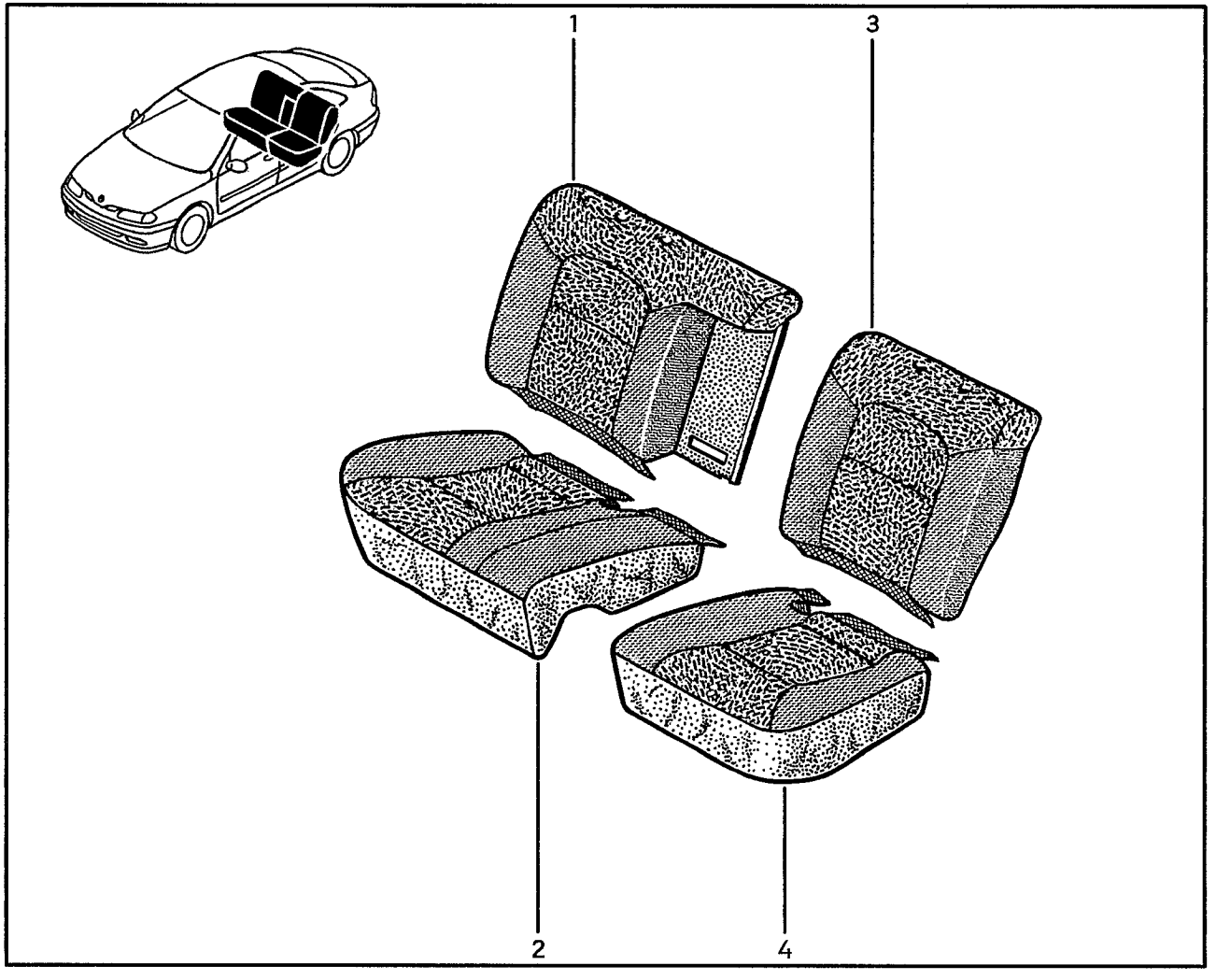
(a) ...→ 931220\ K=(3FJ)

(b) 931220→ MØD9607\ K=(3FJ)
FRESQU\ CENDRE\ MØD9607→ ...

(c) ...→ MØD9607\ K=(3LJ)
VLASER\ CENDRE\ MØD9607→ ...

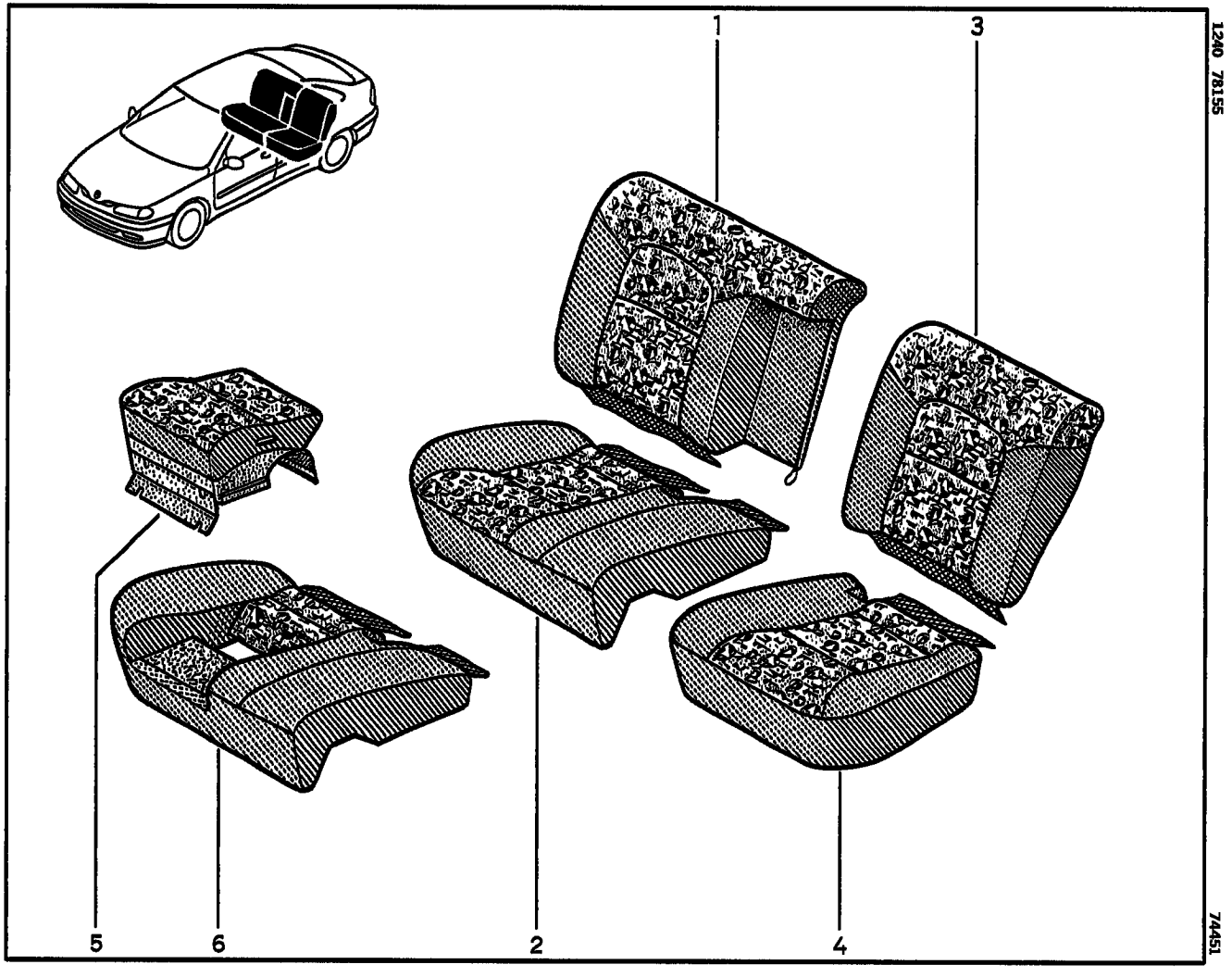
(d) ...→ MØD9607\ K=(3FJ)
FRESQU\ CENDRE\ MØD9607→ ...





1 77 01 702 879 (a)
2 77 01 702 878 (a)
3 77 01 702 877 (a)
4 77 01 702 876 (a)

(a) HARM01



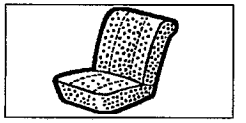
1	77 01 679 331 †	(a)
	77 01 687 540	(a)
	77 01 679 332 †	(b)
	77 01 687 541	(b)
	77 01 679 333 †	(c)
	77 01 687 542	(c)
	77 01 679 334 †	(d)
	77 01 687 543	(d)
2	77 01 679 312	(a)
	77 01 679 313	(b)
	77 01 679 314	(c)
	77 01 679 315	(d)
3	77 01 679 302 †	(a)
	77 01 687 532	(a)
	77 01 679 303 †	(b)
	77 01 687 533	(b)
	77 01 679 304 †	(c)
	77 01 687 534	(c)
	77 01 679 305 †	(d)
	77 01 687 535	(d)
4	77 01 679 292	(a)
	77 01 679 293	(b)
	77 01 679 294	(c)
	77 01 679 295	(d)
5	77 01 679 341	(a)
	77 01 679 342	(b)
	77 01 679 343	(c)
	77 01 679 344	(d)
6	77 01 679 322	(a)
	77 01 679 323	(b)
	77 01 679 324	(c)
	77 01 679 325	(d)

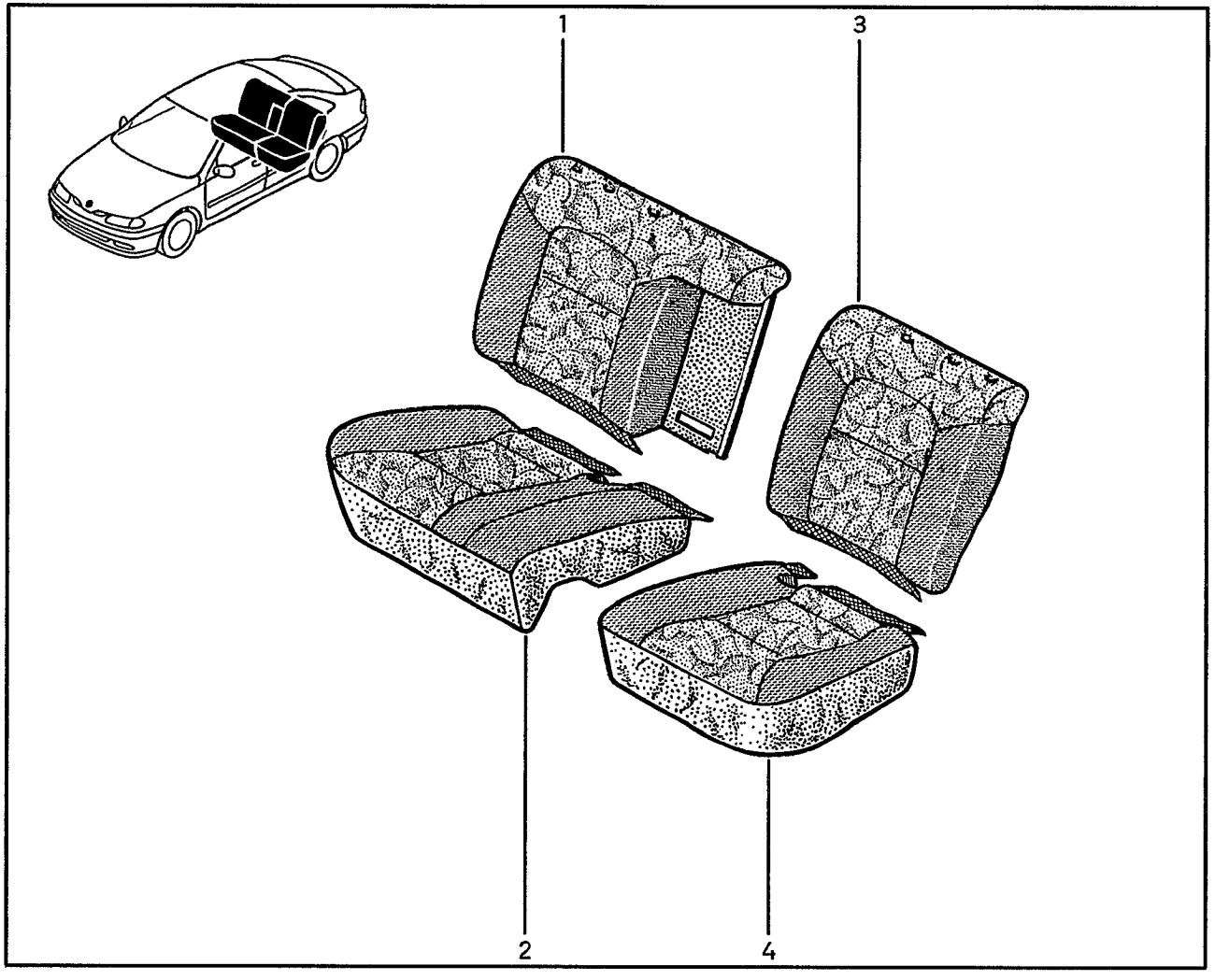
(a) ...→MØD9607\ K=(3TJ)
\TANGØ\CENDRE\MØD9607→...

(b) ...→MØD9607\ K=(3T1)
\TANGØ\BADIAN\MØD9607→...

(c) ...→MØD9607\ K=(3T2)

(d) ...→MØD9607\ K=(3LJ)
\VLASER\CENDRE\MØD9607→...



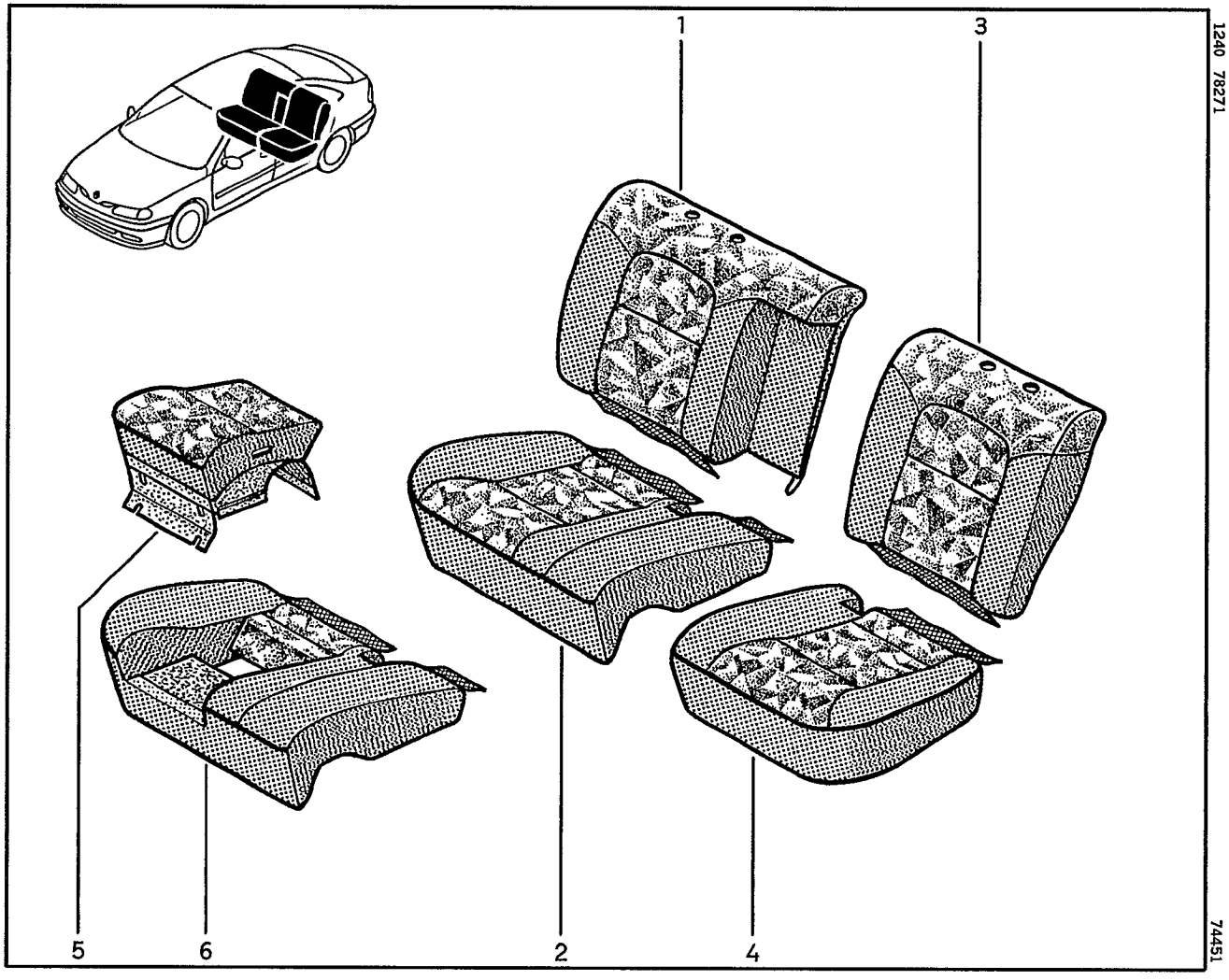


1	77 01 702 894	(a)
	77 01 702 895	(b)
2	77 01 702 892	(a)
	77 01 702 893	(b)
3	77 01 702 890	(a)
	77 01 702 891	(b)
4	77 01 702 888	(a)
	77 01 702 889	(b)

(a) HARM01

(b) HARM02

78.171.0
9870072 1240.062



1	77 01 679 335 †	(a)
	77 01 687 544	(a)
	77 01 679 336 †	(b)
	77 01 687 545	(b)
	77 01 679 337 †	(c)
	77 01 687 546	(c)
	77 01 679 334 †	(d)
	77 01 687 543	(d)
2	77 01 679 316	(e)
	77 01 688 985	(f)
	77 01 679 317	(g)
	77 01 688 986	(h)
	77 01 679 318	(j)
	77 01 688 987	(k)
	77 01 679 315	(d)
3	77 01 679 306 †	(a)
	77 01 687 536	(a)
	77 01 679 307 †	(b)
	77 01 687 537	(b)
	77 01 679 308 †	(c)
	77 01 687 538	(c)
	77 01 679 305 †	(d)
	77 01 687 535	(d)
4	77 01 679 296	(e)
	77 01 688 982	(f)
	77 01 679 297	(g)
	77 01 688 983	(h)
	77 01 679 298	(j)
	77 01 688 984	(k)
	77 01 679 295	(d)
5	77 01 679 345	(e)
	77 01 688 991	(f)
	77 01 679 346	(g)
	77 01 688 992	(h)
	77 01 679 347	(j)
	77 01 688 993	(k)
	77 01 679 344	(d)
6	77 01 679 326	(e)
	77 01 688 988	(f)
	77 01 679 327	(g)
	77 01 688 989	(h)
	77 01 679 328	(j)
	77 01 688 990	(k)
	77 01 679 325	(d)

(a) ...→MØD9607\ K=(31J)
[ASTERI\CENDRE\MØD9607→...

(b) ...→MØD9607\ K=(311)
[ASTERI\BADIAN\MØD9607→...

(c) ...→MØD9607\ K=(312)

(d) ...→MØD9607\ K=(3LJ)
[VLASER\CENDRE\MØD9607→...

(e) ...→950925\ K=(31J)

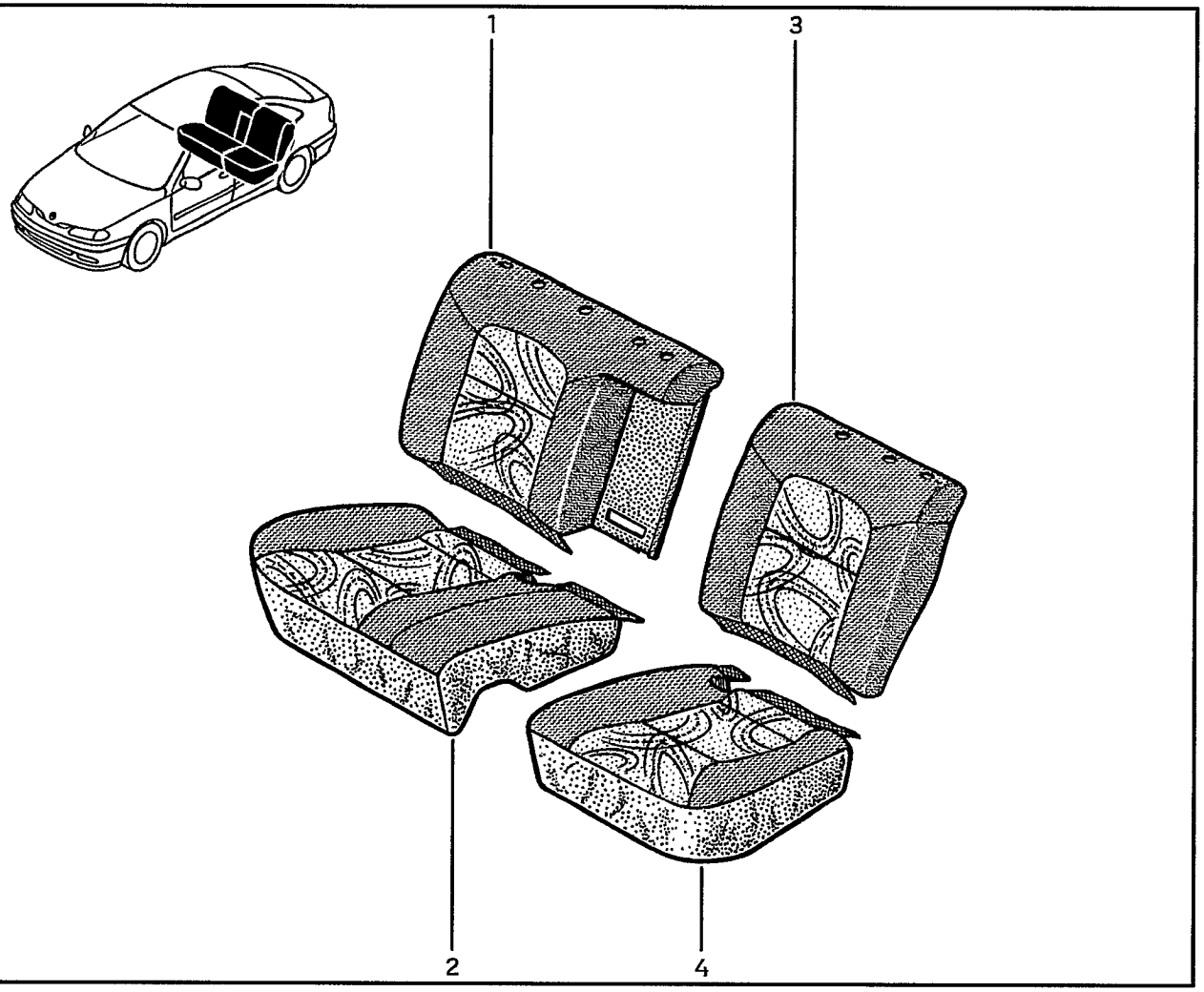
(f) 950925→MØD9607\ K=(31J)
[ASTERI\CENDRE\MØD9607→...

(g) ...→950925\ K=(311)

(h) 950925→MØD9607\ K=(311)
[ASTERI\BADIAN\MØD9607→...

(j) ...→950925\ K=(312)

(k) 950925→MØD9607\ K=(312)

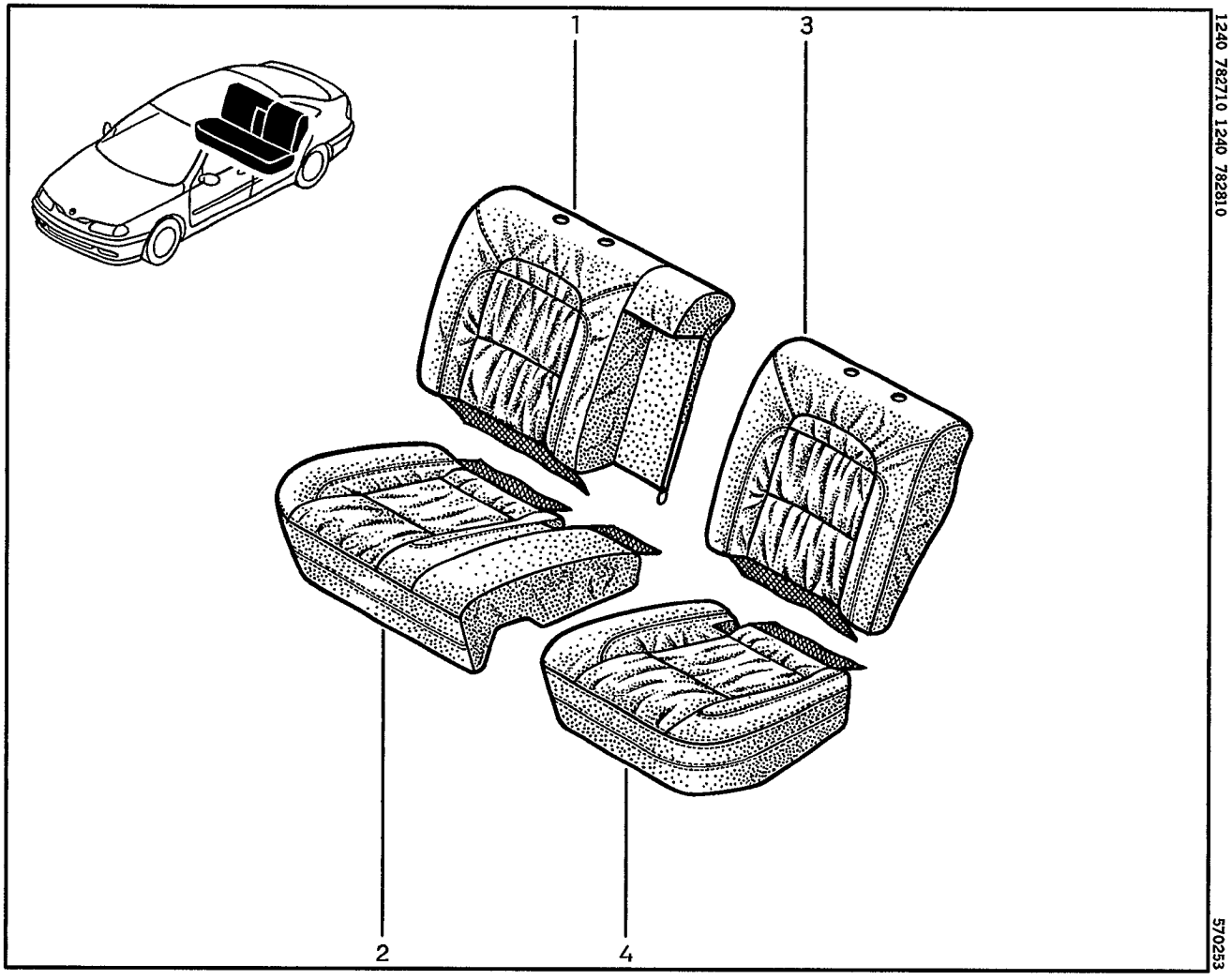


1 77 01 702 903 (a)
2 77 01 702 902 (a)
3 77 01 702 901 (a)
4 77 01 702 900 (a)

(a) HARM01

(E2),(E3)\[13] \...→MØD9805

78.271.0
9870072 1240.062

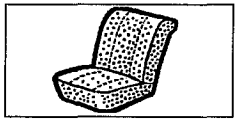


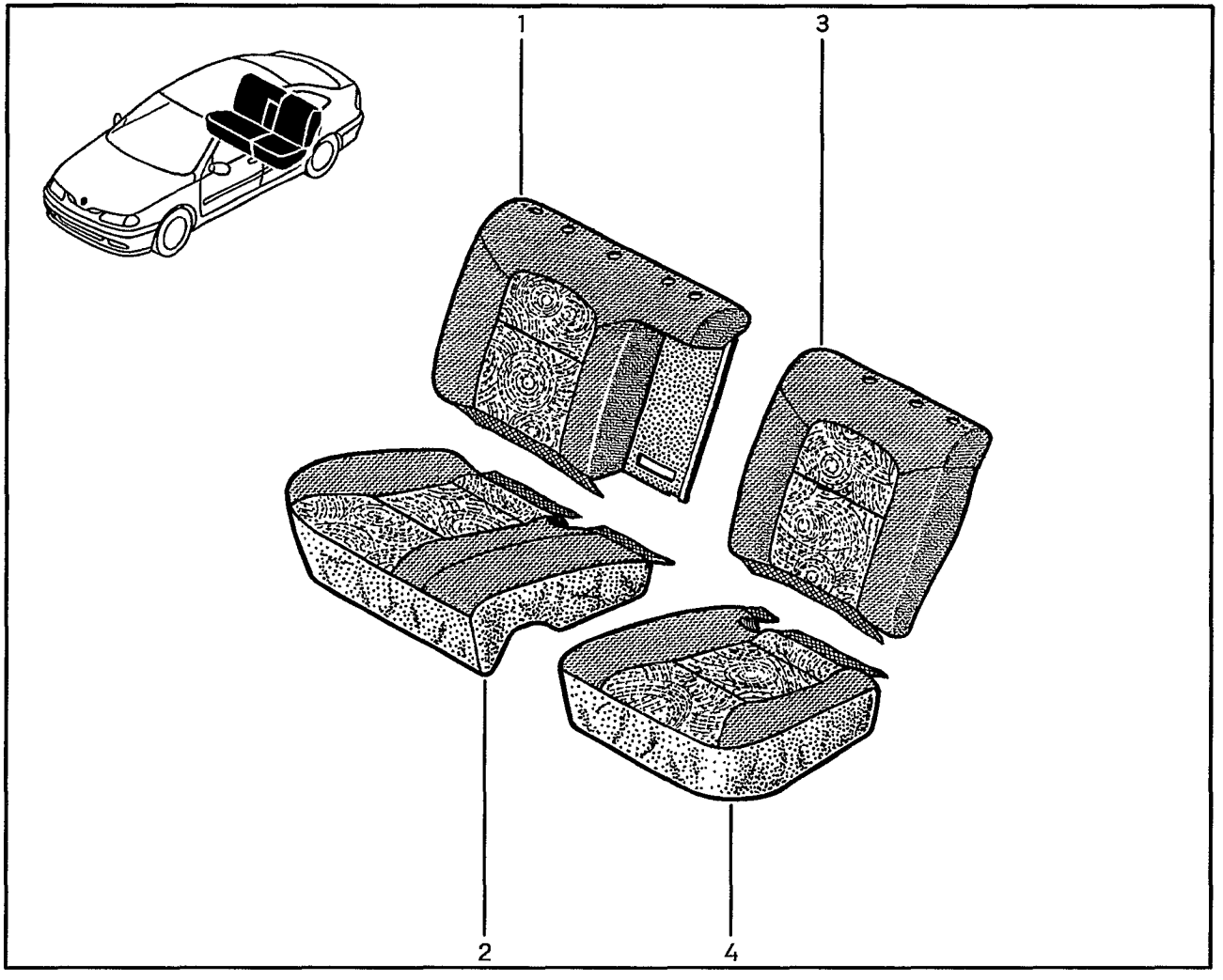
1	77 01 679 338 †	(a)
	77 01 687 523	(a)
	77 01 692 273	(b)
	77 01 699 828	(c)
2	77 01 679 319 †	(a)
	77 01 687 522	(a)
	77 01 692 272	(b)
	77 01 699 827	(c)
3	77 01 679 309 †	(a)
	77 01 687 521	(a)
	77 01 692 271	(b)
	77 01 699 826	(c)
4	77 01 679 299 †	(a)
	77 01 687 520	(a)
	77 01 692 270	(b)
	77 01 699 825	(c)

(a) \...→MØD9607\ K=(3YJ)

(b) [ ]CCØRDØ\ CENDRE\ MØD9607→...

(c) [ ]TICUI1\ CENDRE

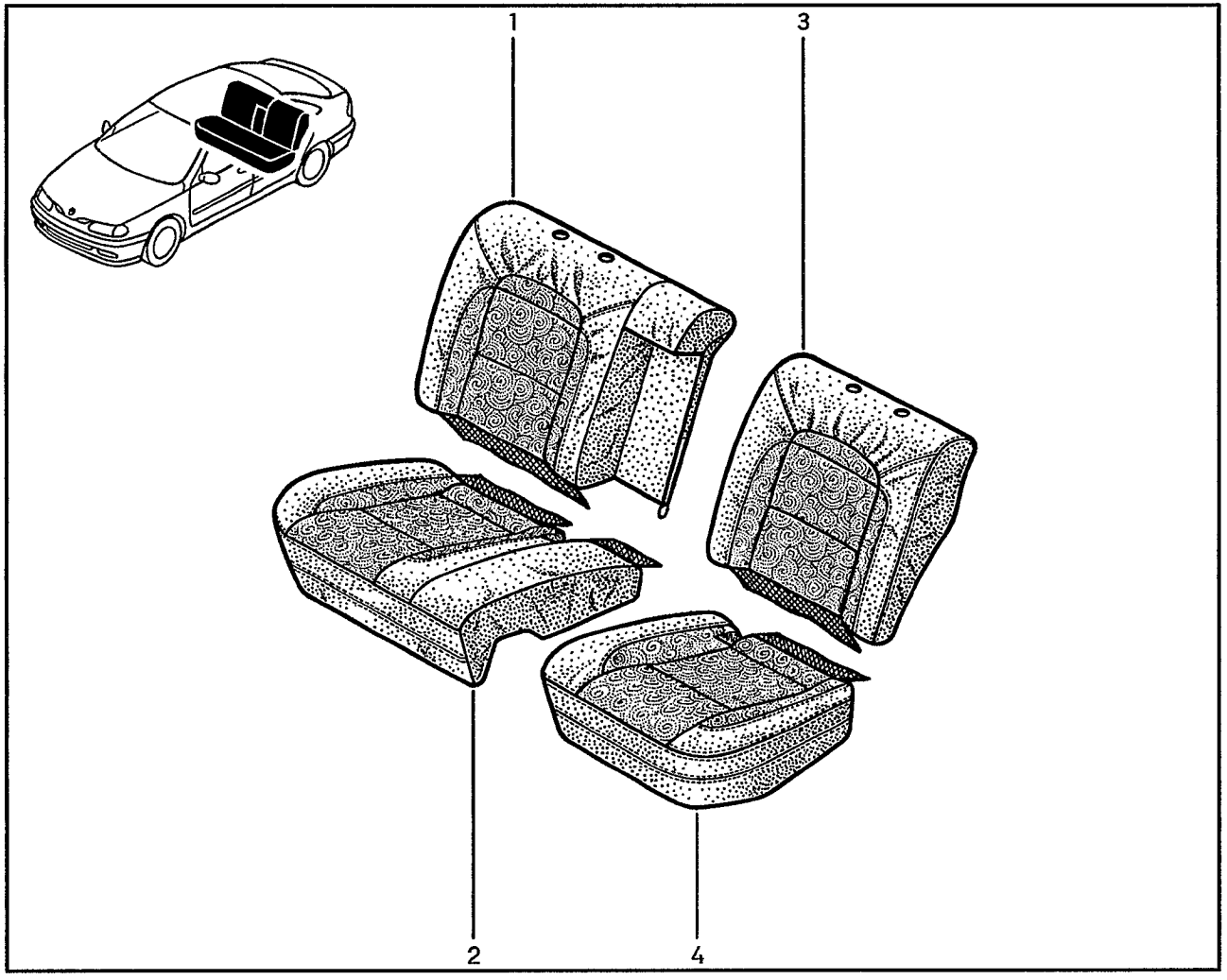




1	77 01 702 918	(a)
	77 01 702 919	(b)
2	77 01 702 916	(a)
	77 01 702 917	(b)
3	77 01 702 914	(a)
	77 01 702 915	(b)
4	77 01 702 912	(a)
	77 01 702 913	(b)

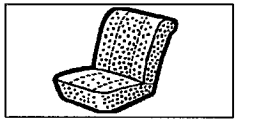
(a) HARM01

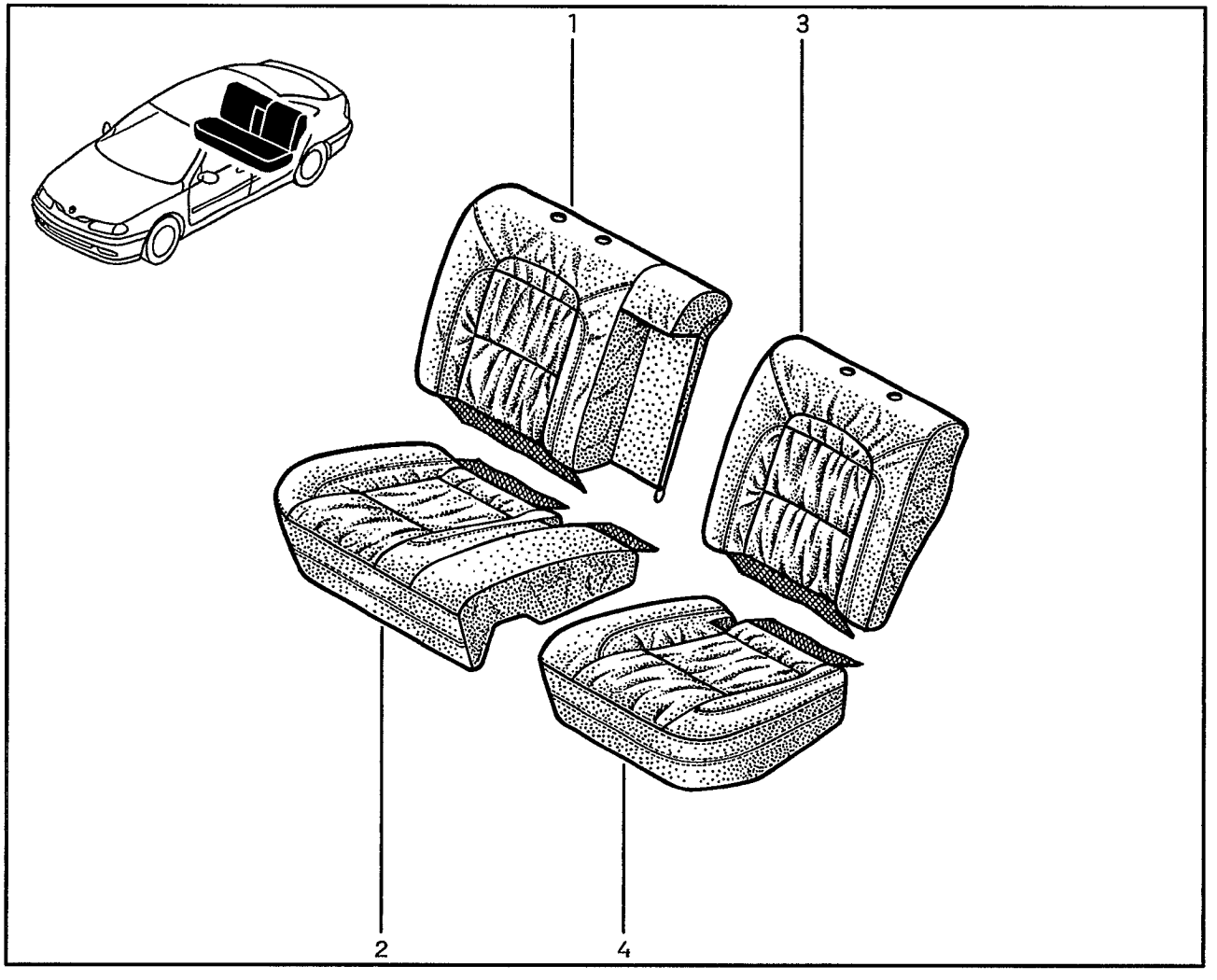
(b) HARM02



1 77 01 681 436 † (a)
77 01 687 509 (a)
2 77 01 681 435 † (a)
77 01 687 508 (a)
3 77 01 681 434 † (a)
77 01 687 507 (a)
4 77 01 681 433 † (a)
77 01 687 506 (a)

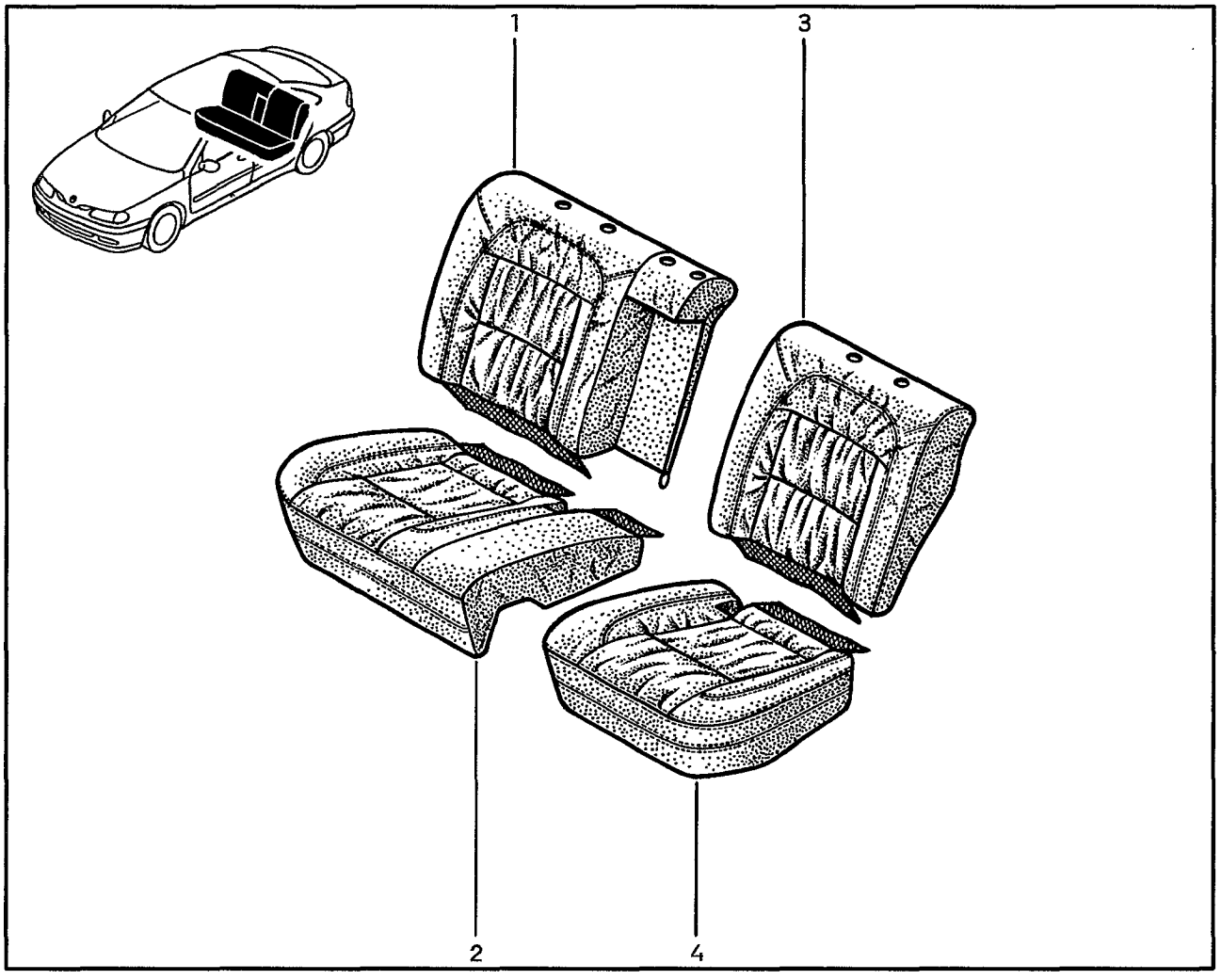
(a) ...→MØD9607\ K=(361)
TICUI2\ BADIAN\ MØD9607→ ...





1 77 01 692 285 (a)
2 77 01 692 284 (a)
3 77 01 692 283 (a)
4 77 01 692 282 (a)

(a) CMAGEN\CENDRE



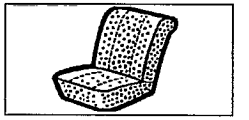
1	77 01 702 933	(a)
	77 01 702 942	(b)
2	77 01 702 932	(a)
	77 01 702 941	(b)
3	77 01 702 931	(a)
	77 01 702 940	(b)
4	77 01 702 930	(a)
	77 01 702 939	(b)

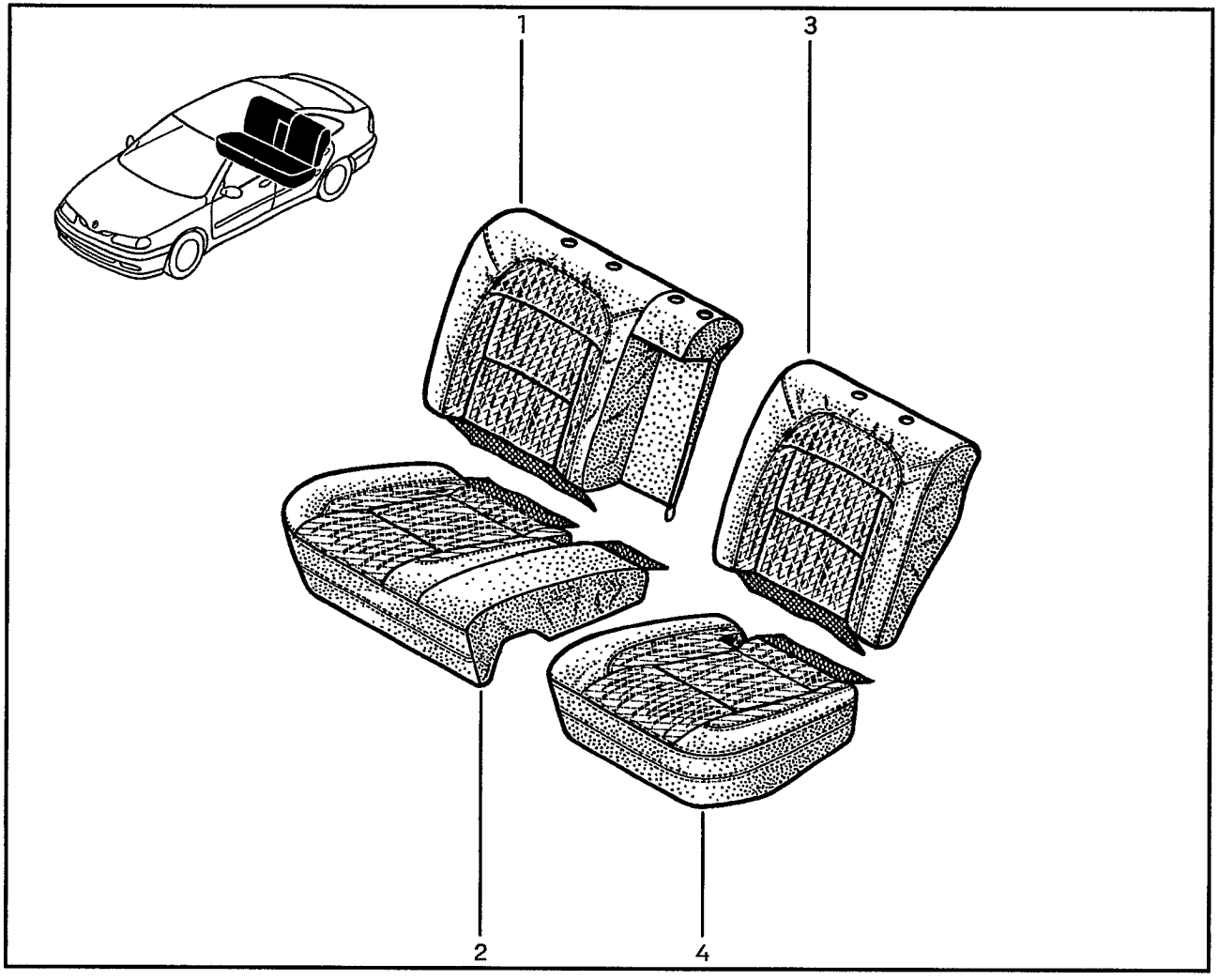
(a) CUIR01 \ HARM01

(b) CUIR02 \ HARM01

78.281.3

9870254 1240.063





1 77 01 708 136 (a)
2 77 01 708 135 (a)
3 77 01 708 134 (a)
4 77 01 708 133 (a)

(a) HARM01

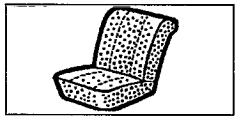
79.011.0

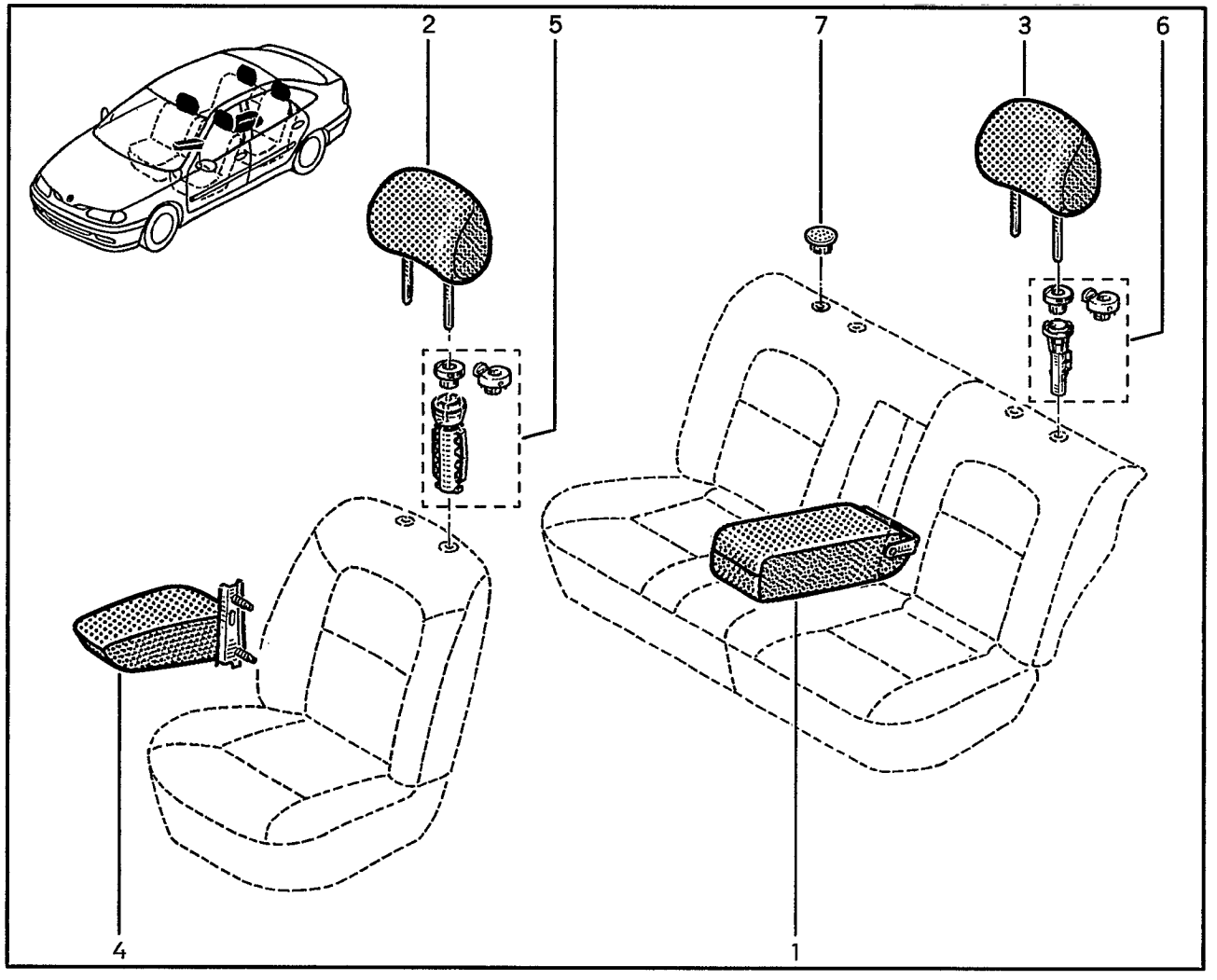
22.188 1240.062

[81] \🚗...→MØD9607

79.011.0

9870099 1240.062





1	77 01 679 348	(a)
	77 01 679 349	(b)
	77 01 679 350	(c)
	77 01 679 351	(d)
	77 01 679 352	(e)
	77 01 679 353	(f)
	77 01 679 354	(g)
	77 01 681 438	(h)
2	77 00 835 002 †	(a)
	77 00 411 098 †	(a)
	77 00 414 112	[4PJ] (a)
	77 00 835 003 †	(b)
	77 00 411 099 †	(b)
	77 00 414 168	(b)
	77 00 835 004 †	(c)
	77 00 411 100 †	(c)
	77 00 414 169	(c)
	77 00 835 010 †	(d)
	77 00 411 105 †	(d)
	77 00 414 165	(d)
	77 00 835 005 †	(e)
	77 00 411 101 †	(e)
	77 00 414 170	(e)
	77 00 835 006 †	(f)
	77 00 411 102 †	(f)
	77 00 414 171	(f)
	77 00 835 007 †	(g)
	77 00 411 103 †	(g)
	77 00 414 172	(g)
	77 00 835 001 †	(h)
	77 00 411 097 †	(h)
	77 00 414 166	(h)
3	77 00 834 804 †	(a)(x)
	77 00 834 805 †	(b)(y)
	77 00 834 806 †	(c)
	77 00 414 181	(c)
	77 00 834 812 †	(d)(z)
	77 00 834 807 †	(e)(xa)
	77 00 834 808 †	(f)(xb)
	77 00 834 809 †	(g)
	77 00 414 184	(g)
	77 00 834 803 †	(h)(xc)
4	77 00 835 674 †	(j)
	77 01 204 458 †	(j)
	77 01 204 791 †	(k)(xd)
	77 00 835 675 †	(m)
	77 01 204 459 †	(m)
	77 01 204 792 †	(n)(xe)
	77 00 835 676 †	(p)
	77 01 204 460 †	(p)
	77 01 204 793 †	(q)
	77 01 205 032	(q)
	77 00 835 722 †	(r)
	77 01 204 463 †	(r)
	77 01 204 794 †	(s)(xf)
	77 00 835 723 †	(t)
	77 01 204 464 †	(t)
	77 01 204 795 †	(u)(xg)
	77 00 835 724 †	(v)
	77 01 204 465 †	(v)
	77 01 204 796 †	(w)
	77 01 205 035	(w)
5	77 01 204 234	
6	77 01 204 235	
7	77 01 039 717	

(a) K=(3TJ)

(b) K=(3T1)

(c) K=(3T2)

(d) K=(3LJ)

(e) K=(31J)

(f) K=(311)

(g) K=(312)

(h) K=(3FJ)

(j) 🚗\🚗...→950206\K=(31J)

(k) 🚗\🚗950206→...\K=(31J)

(m) 🚗\🚗...→950206\K=(311)

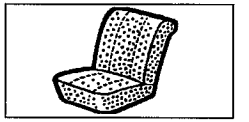
(n) 🚗\🚗950206→...\K=(311)

(p) 🚗\🚗...→950206\K=(312)

(q) 🚗\🚗950206→...\K=(312)

(r) 🚙\🚗...→950206\K=(31J)

79.011.0
9870099 1240.062



(s) \ 950206→ ... \ K=(31J)

(t) \ ...→ 950206 \ K=(311)

(u) \ 950206→ ... \ K=(311)

(v) \ ...→ 950206 \ K=(312)

(w) \ 950206→ ... \ K=(312)

(x) 77 00 414 179 – 1 –

(y) 77 00 414 180 – 1 –

(z) 77 00 414 185 – 1 –

(xa) 77 00 414 182 – 1 –

(xb) 77 00 414 183 – 1 –

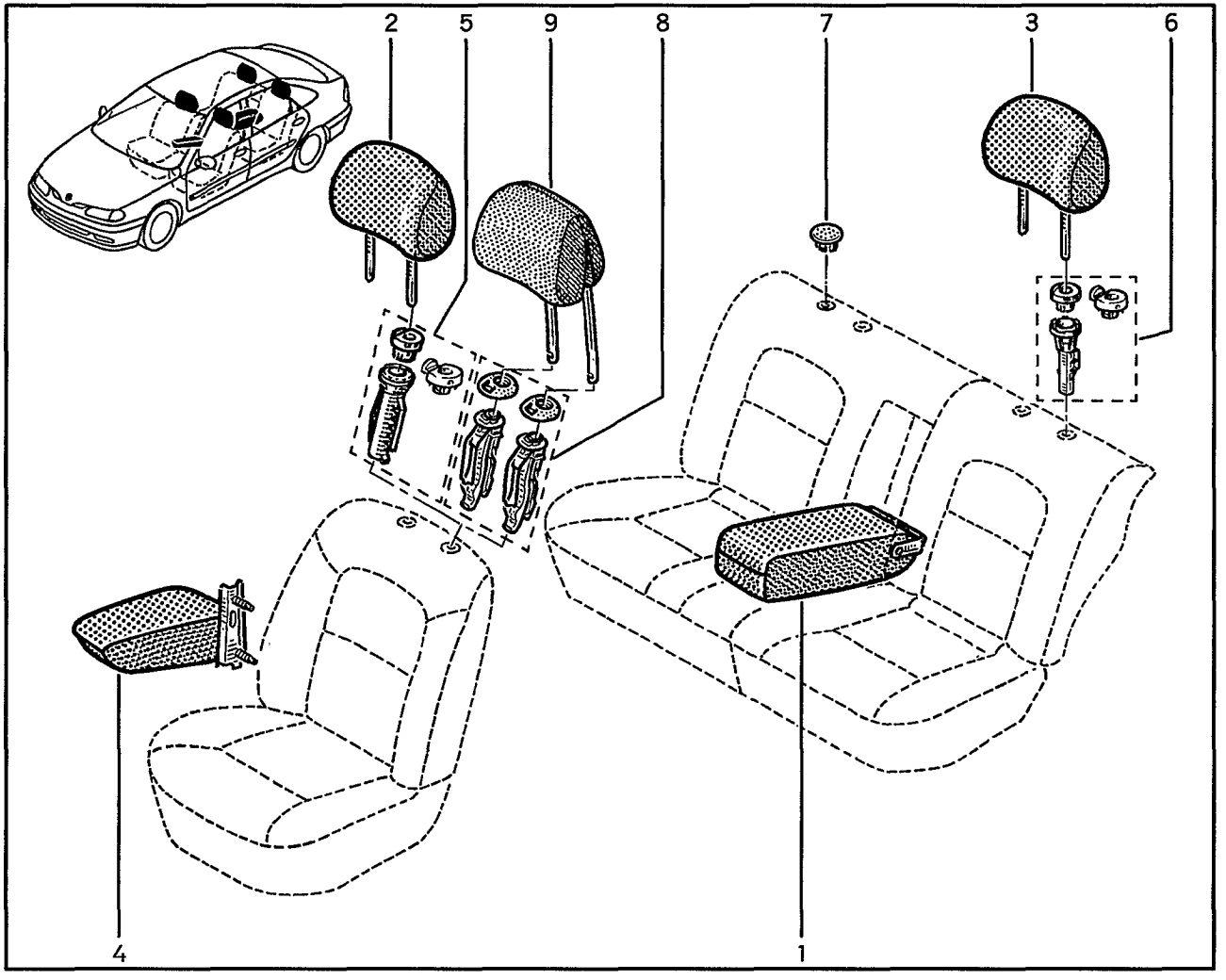
(xc) 77 00 414 178 – 1 –

(xd) 77 01 205 030 – 1 –

(xe) 77 01 205 031 – 1 –

(xf) 77 01 205 033 – 1 –

(xg) 77 01 205 034 – 1 –



1	77 01 679 348	(a)	
	77 01 679 349	(b)	
	77 01 679 351	(c)	
	77 01 679 352	(d)	
	77 01 679 353	(e)	
	77 01 681 438	(f)	
2	77 00 414 166	(g)	
	77 00 413 850	(h)	
	77 00 414 112	[4PJ]	(j)
	77 00 413 851	(k)	
	77 00 414 168	(m)	
	77 00 413 852	(n)	
	77 00 414 170	(p)	
	77 00 413 854	(q)	
	77 00 414 171	(r)	
	77 00 413 855	(s)	
	77 00 414 165	(t)	
	77 00 413 857	(u)	
3	77 00 414 179	(a)	
	77 00 414 180	(b)	
	77 00 414 185	(c)	
	77 00 414 182	(d)	
	77 00 414 183	(e)	
	77 00 414 178	(f)	
4	77 01 205 033	(v)	
	77 01 205 034	(w)	
	77 01 205 030	(aa)	
	77 01 205 031	(ab)	
5	77 01 204 234		
6	77 01 204 235		
7	77 01 039 717		
8	77 01 205 733		
9	77 00 427 048	(ac)	
	77 00 427 049	(ad)	
	77 00 427 051	(ae)	
	77 00 427 052	(af)	
	77 00 427 053	(ag)	
	77 00 427 054	(ah)	

(a) [ ] TANGØ\ CENDRE

(b) [ ] TANGØ\ BADIAN

(c) [ ] VLASER\ CENDRE

(d) [ ] ASTERI\ CENDRE

(e) [ ] ASTERI\ BADIAN

(f) [ ] FRESQU\ CENDRE

(g) [ ] FRESQU\ CENDRE\ [0] ,[1] ,[2] ,[3] ,[4] ,[5] , [6] ,[7] \ ...→980127

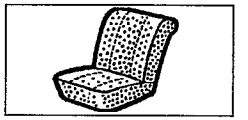
(h) [ ] FRESQU\ CENDRE\ [8] ,[9] \ ...→980127

(j) [ ] TANGØ\ CENDRE\ [0] ,[1] ,[2] ,[3] ,[4] ,[5] , [6] ,[7] \ ...→980127

(k) [ ] TANGØ\ CENDRE\ [8] ,[9] \ ...→980127

(m) [ ] TANGØ\ BADIAN\ [0] ,[1] ,[2] ,[3] ,[4] ,[5] , [6] ,[7] \ ...→980127

79.011.1
9870285 1240.063



(n) TANGØ\BADIAN\[8] ,[9] \...→ 980127

(p) ASTERI\CENDRE\[0] ,[1] ,[2] ,[3] ,[4] ,[5] , [6] ,[7] \ ...→ 980127

(q) ASTERI\CENDRE\[8] ,[9] \...→ 980127

(r) ASTERI\BADIAN\[0] ,[1] ,[2] ,[3] ,[4] ,[5] ,[6] , [7] \ ...→ 980127

(s) ASTERI\BADIAN\[8] ,[9] \...→ 980127

(t) VLASER\CENDRE\[0] ,[1] ,[2] ,[3] ,[4] ,[5] , [6] ,[7] \ ...→ 980127

(u) VLASER\CENDRE\[8] ,[9] \...→ 980127

(v) ASTERI\CENDRE\ \...→ 980127

(w) ASTERI\BADIAN\ \...→ 980127

(aa) ASTERI\CENDRE\ \...→ 980127

(ab) ASTERI\BADIAN\ \...→ 980127

(ac) FRESQU\CENDRE\980127→ ...

(ad) TANGØ\BADIAN\980127→ ...

(ae) TANGØ\CENDRE\980127→ ...

(af) ASTERI\BADIAN\980127→ ...

(ag) ASTERI\CENDRE\980127→ ...

(ah) VLASER\CENDRE\980127→ ...

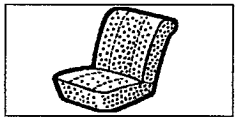
79.011.2

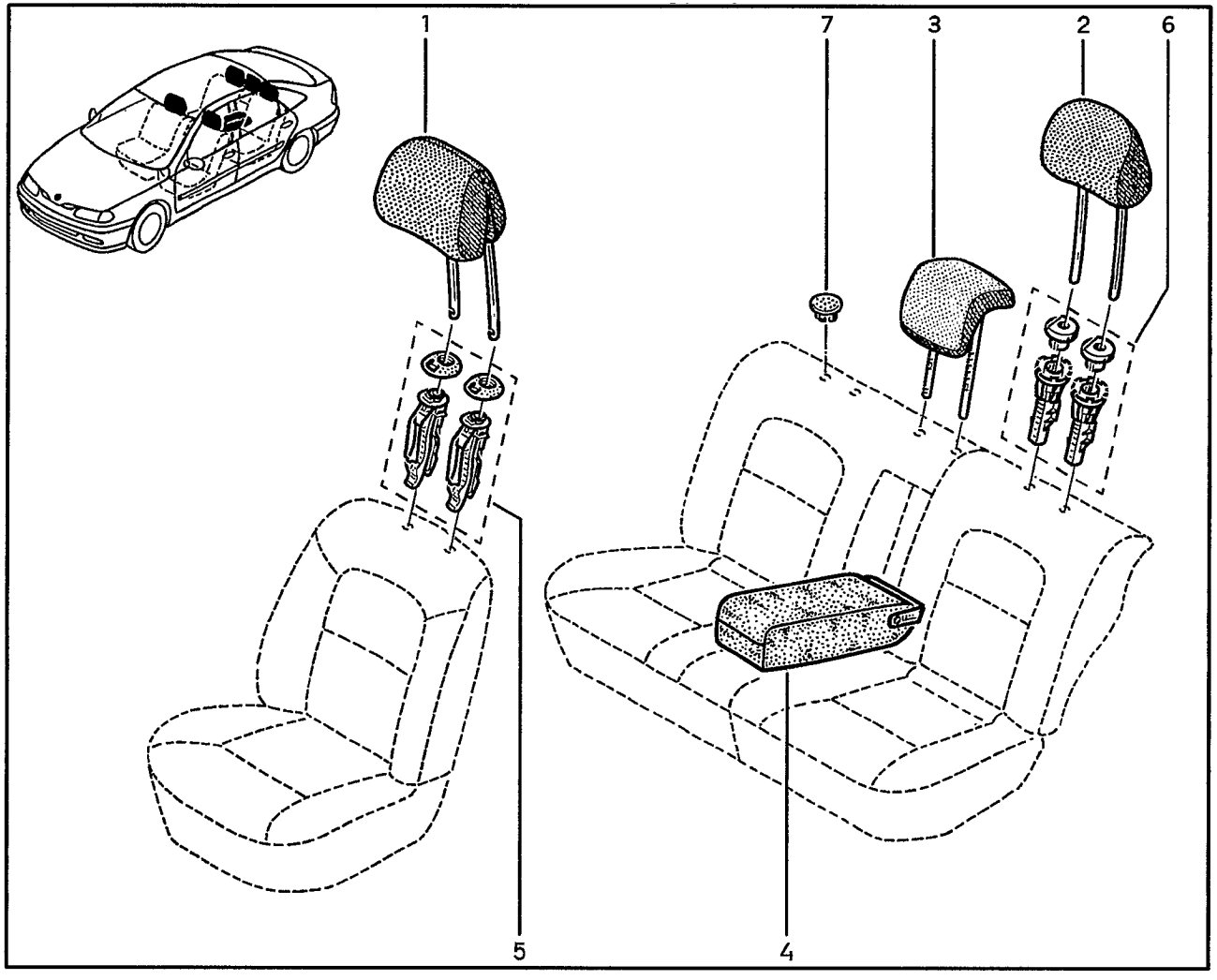
23.075 1240.071

[8] \MØD9805→...

79.011.2

9970045 1240.071





1	77 00 427 057	(a)
	77 00 427 059	(b)
	77 00 427 060	(c)
	77 00 427 061	(d)
	77 00 427 058	(e)
2	77 01 702 943	(a)
	77 01 702 944	(e)
	77 01 702 945	(b)
	77 01 702 946	(c)
	77 01 702 947	(d)
3	77 01 702 950	(a)
	77 01 702 951	(e)
	77 01 702 952	(b)
	77 01 702 953	(c)
	77 01 702 954	(d)
4	77 01 702 997	(a)
	77 01 702 998	(e)
	77 01 702 999	(b)
	77 01 703 000	(c)
	77 01 703 001	(d)
5	77 01 205 733	
6	77 01 205 734	
7	77 01 039 717	

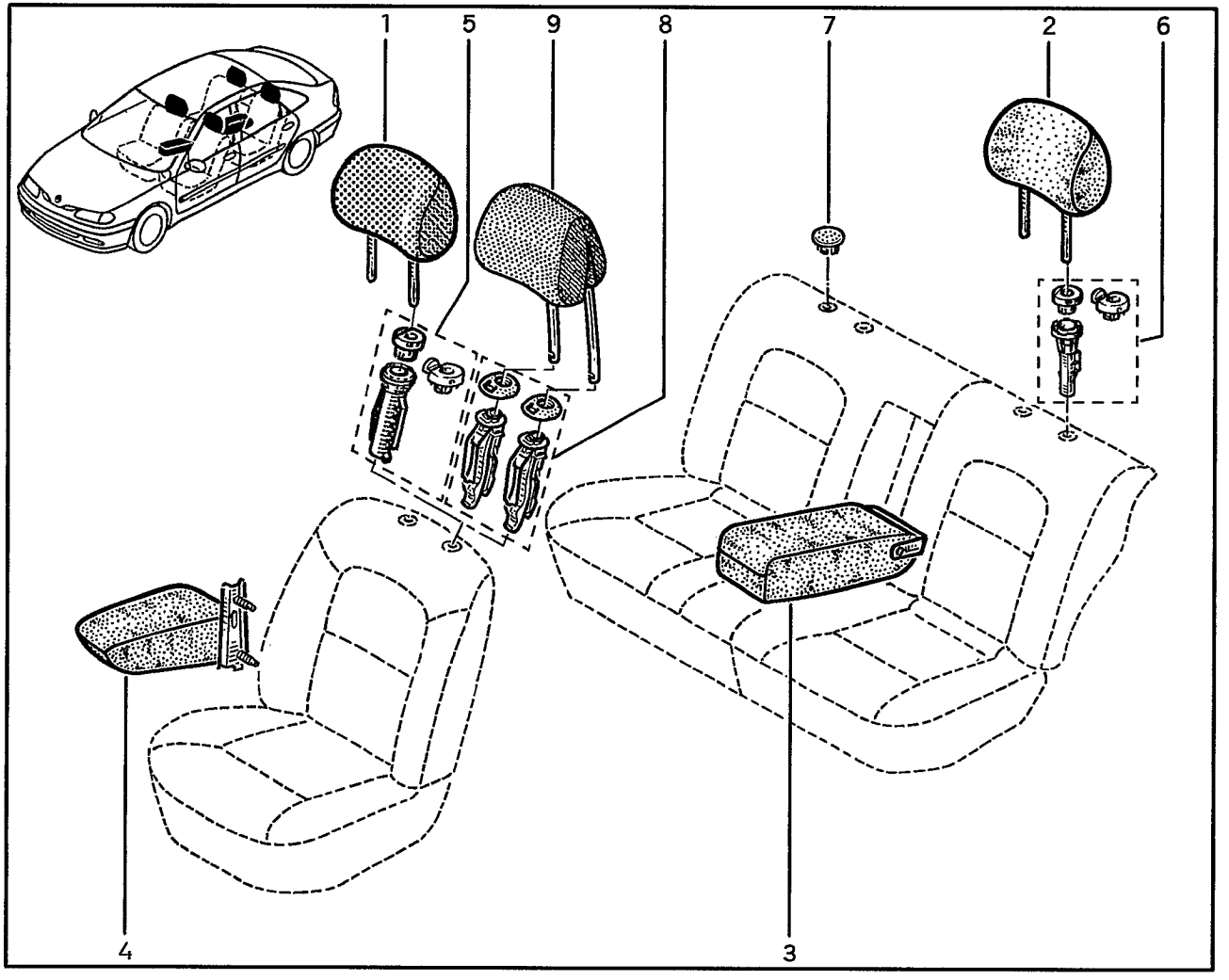
(a) DRAP01,DRAP02\HARM01

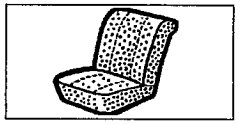
(b) DRAP03\HARM01

(c) DRAP04\HARM01

(d) DRAP04\HARM02

(e) DRAP02\HARM02





1	77 00 835 008 †	(a)
	77 00 411 104	(a)
	77 00 415 023	(b)
	77 00 418 955	(c)
	77 00 835 009 †	(d)
	77 00 411 106	(e)
	77 00 413 859	(f)
	77 00 417 179	(g)
	77 00 417 178	(h)
	77 00 425 826	(j)
2	77 00 834 810	(a)
	77 00 415 024	(k)
	77 00 834 811 †	(m)
	77 00 410 077	(m)
	77 00 417 180	(n)
	77 00 425 827	(j)
3	77 01 679 355 †	(a)
	77 01 687 526	(a)
	77 01 692 274	(k)
	77 01 681 437 †	(m)
	77 01 687 527	(m)
	77 01 692 286	(n)
	77 01 699 829	(j)
4	77 00 835 677 †	(p)
	77 01 204 461 †	(p)
	77 01 204 797 †	(q)
	77 01 204 950	(q)
	77 01 205 118	(r)
	77 00 835 678 †	(s)
	77 01 204 462 †	(s)
	77 01 204 798	(t)
	77 01 205 074	(u)
	77 00 835 725 †	(v)
	77 01 204 466 †	(v)
	77 01 204 799 †	(w)
	77 01 204 951	(w)
	77 00 835 726 †	(aa)
	77 01 204 467 †	(aa)
	77 01 204 800	(ab)
	77 01 205 075	(ac)
5	77 01 204 234	
6	77 01 204 235	
7	77 01 039 717	
8	77 01 205 733	
9	77 00 427 055	(ad)
	77 00 427 056	(ae)

(a) \...→MØD9607\ K=(3YJ)

(b) [✓]CCØRDØ\[🚗]CENDRE\[0],[1],[2],[3],[4],[5],[6],[7] \MØD9607→980127

(c) [✓]CCØRDØ\[🚗]CENDRE\[8],[9] \MØD9607→980127

(d) \...→MØD9607\ K=(361)

(e) \...→MØD9607\ K=(361)
[✓]TICUI2\[🚗]BADIAN\[0],[1],[2],[3],[4],[5],[6],[7] \MØD9607→961015

(f) [✓]TICUI2\[🚗]BADIAN\[8],[9] \MØD9607→961015

(g) [✓]CMAGEN\[🚗]CENDRE\[0],[1],[2],[3],[4],[5],[6],[7] \...→980127

(h) [✓]CMAGEN\[🚗]CENDRE\[8],[9] \...→980127

(j) [✓]TICUI1\[🚗]CENDRE

(k) [✓]CCØRDØ\[🚗]CENDRE\MØD9607→...

79.051.0

22.261 1240.063

(m) ...→ MØD9607\ K=(361)
TICUI2\ BADIAN\ MØD9607→ 961015

(n) CMAGEN\ CENDRE

(p) \ ...→ 950206\ K=(361)

(q) \ 950206→ MØD9607\ K=(361)
TICUI2\ BADIAN\ \ MØD9607→ 961015

(r) CMAGEN\ CENDRE\ \ ...→ 980127

(s) \ ...→ 950206\ K=(3YJ)

(t) \ 950206→ MØD9607\ K=(3YJ)

(u) CCØRDØ\ CENDRE\ \ MØD9607→ 980127

(v) \ ...→ 950206\ K=(361)

(w) \ 950206→ MØD9607\ K=(361)
TICUI2\ BADIAN\ \ MØD9607→ 961015

(aa) \ ...→ 950206\ K=(3YJ)

(ab) \ 950206→ MØD9607\ K=(3YJ)

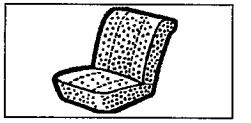
(ac) CCØRDØ\ CENDRE\ \ MØD9607→ 980127

(ad) CCØRDØ\ CENDRE\ 980127→ ...

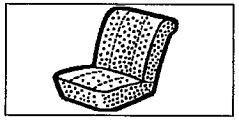
(ae) CMAGEN\ CENDRE\ 980127→ ...

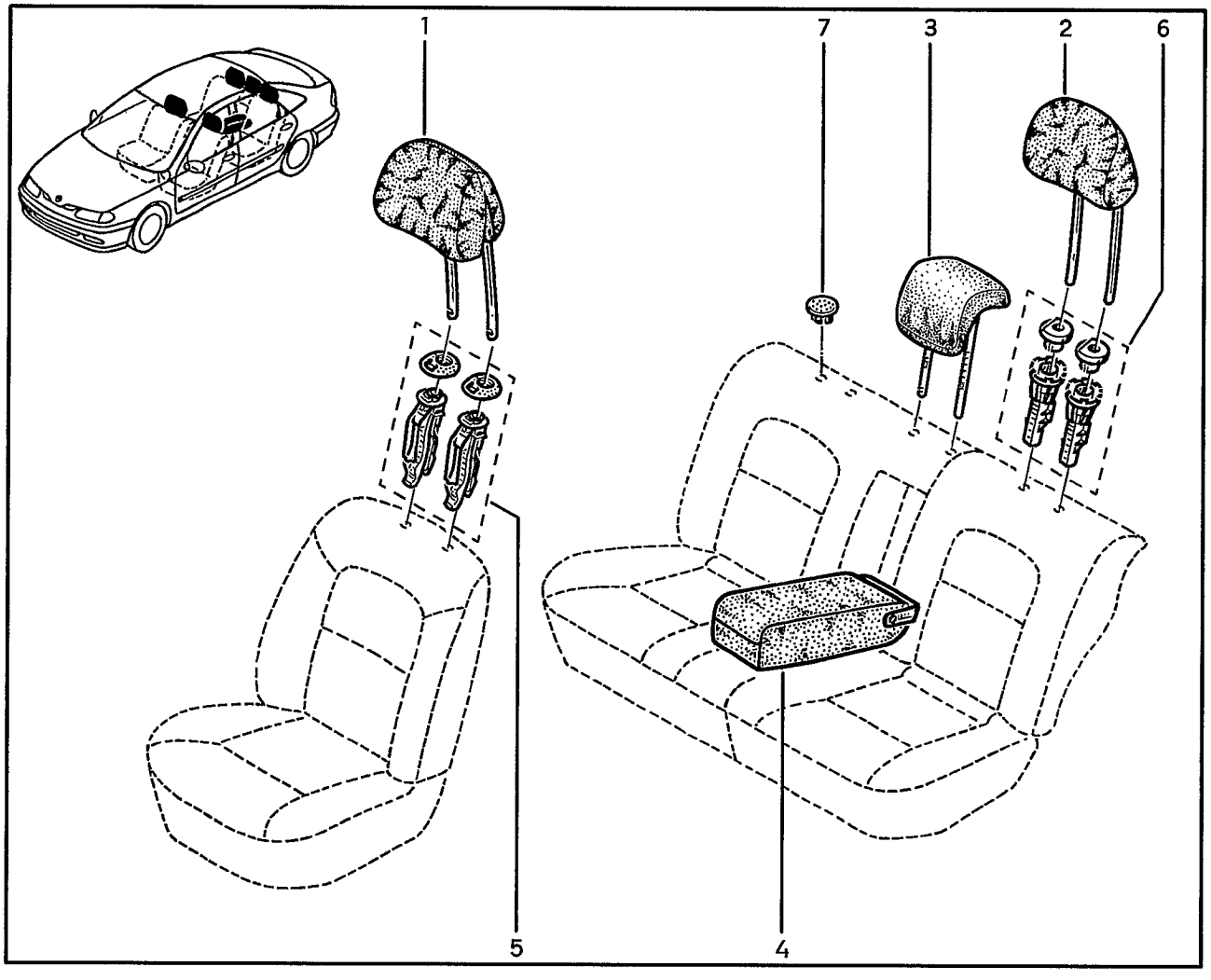
79.051.0

9870285 1240.063



[CUIR01,CUIR02,TICUI2\MØD9805→...





1	77 00 428 151	(a)
	77 00 428 152	(b)
2	77 01 702 948	(a)
	77 01 702 949	(b)
3	77 01 702 955	(a)
	77 01 702 956	(b)
4	77 01 703 002	(a)
	77 01 703 003	(b)
5	77 01 205 733	
6	77 01 205 734	
7	77 01 039 717	

(a) [CUIR01\HARM01

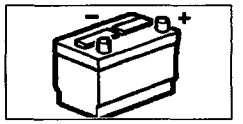
(b) [CUIR02\HARM01
[TICUI2\HARM01

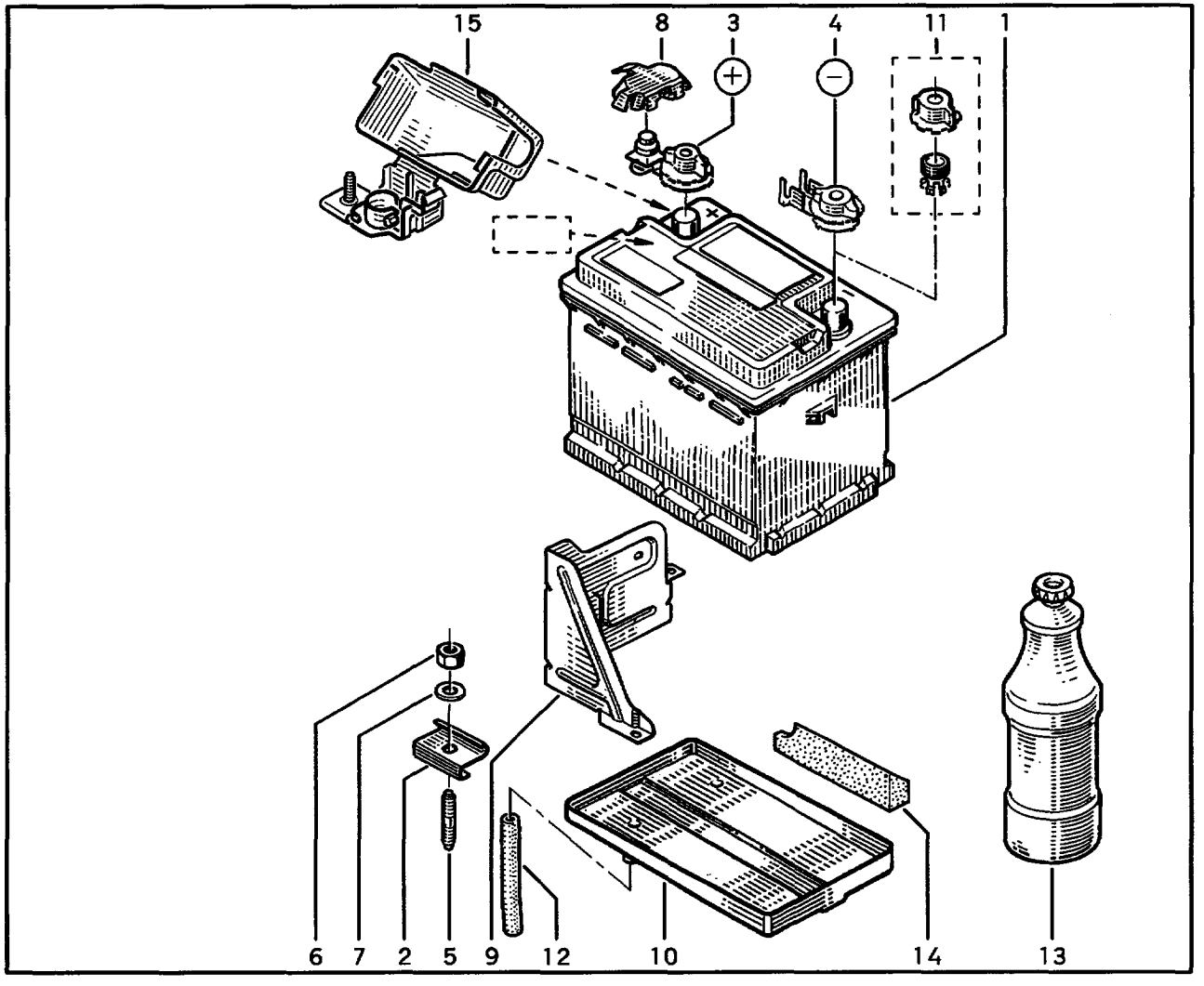
80.011.0

23.026 1240.081

80.011.0

0030088 1240.081





1	77 01 410 006	[=50 AH] (a)
	77 01 404 195	[=50 AH] (a)(x)
	77 00 758 345	[=60 AH] (b)
	77 01 414 116	[=60 AH] (b)(y)
	77 01 414 033	[=70 AH] (c)
	77 01 414 165	[=70 AH] (c)(y)
	82 00 020 865 †	[=70 AH] (d)(z)
	82 00 042 273 †	[=50AH] (e)(xa)
2	77 00 821 021	
3	77 00 813 399	(f)
4	77 00 820 260 †	(xb)
5	77 03 027 355	
6	79 03 032 018	
7	79 03 053 043	
8	77 00 823 662	
9	77 00 826 516	(g)
	77 00 412 388	(h)
10	77 00 820 336	
11	77 01 204 387	
12	77 05 126 478	(i)
13	77 01 414 166	
14	77 03 088 108	
15	77 01 702 362	(k)

(a) B56A,B56H,B56N,B56Z,B560
B56B,B56S\(E1),(E2),(E3)\ALIZE,FIDJI\☼
B56C,B56T\☼
B56J,B56L,B56U,B56W\☼\⇆...➔MØD9909

(b) B56D,B56E,B56M,B56R,B56V,B565
B56B,B56C,B56S,B56T\☼
B56J,B56L,B56U,B56W\☼\⇆...➔MØD9909

B569\(E2),(E3)\(P087)\⇆MØD9909➔...

(c) B56F,B56P,B562,B566
B56B,B56S\TAXI
B563,B564,B568,B569\⇆...➔MØD9909

(d) B564,B569,556-\(E5)\⇆MØD9909➔...
B56J,B56W\⇆MØD9909➔...

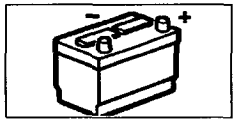
(P088)\⇆MØD9909➔...

(e) B56L,B56U,B563,B564,B568\(E2),(E3)\⇆MØD9909➔...

(f) B56J,B56L,B56U,B56V,B56W,B569,556-

(g) B56A,B56B,B56C,B56D,B56H,B56L,B56M,B56N,B56S,B56T,B56Z ,B560

80.011.0
0030088 1240.081



	B56E,B56R,B565\ ☼
(h)	B56E,B56R,B565\ ☼ B56F,B56P,B562,B566,B569
(i)	B56A,B56B,B56C,B56D,B56E,B56F,B56H,B56N,B56R,B56S, B562 \ 🚌 ...➡ 940906
(k)	B563,B564,B568
(x)	77 01 414 166 – 3 –
(y)	77 01 414 166 – 4 –
(z)	77 11 130 069 – 1 –
(xa)	77 11 130 067 – 1 –
(xb)	77 01 204 387 – 1 –

(P087),(P088) ◁⋘05....

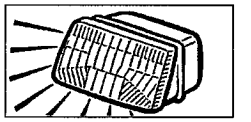
80.251.0

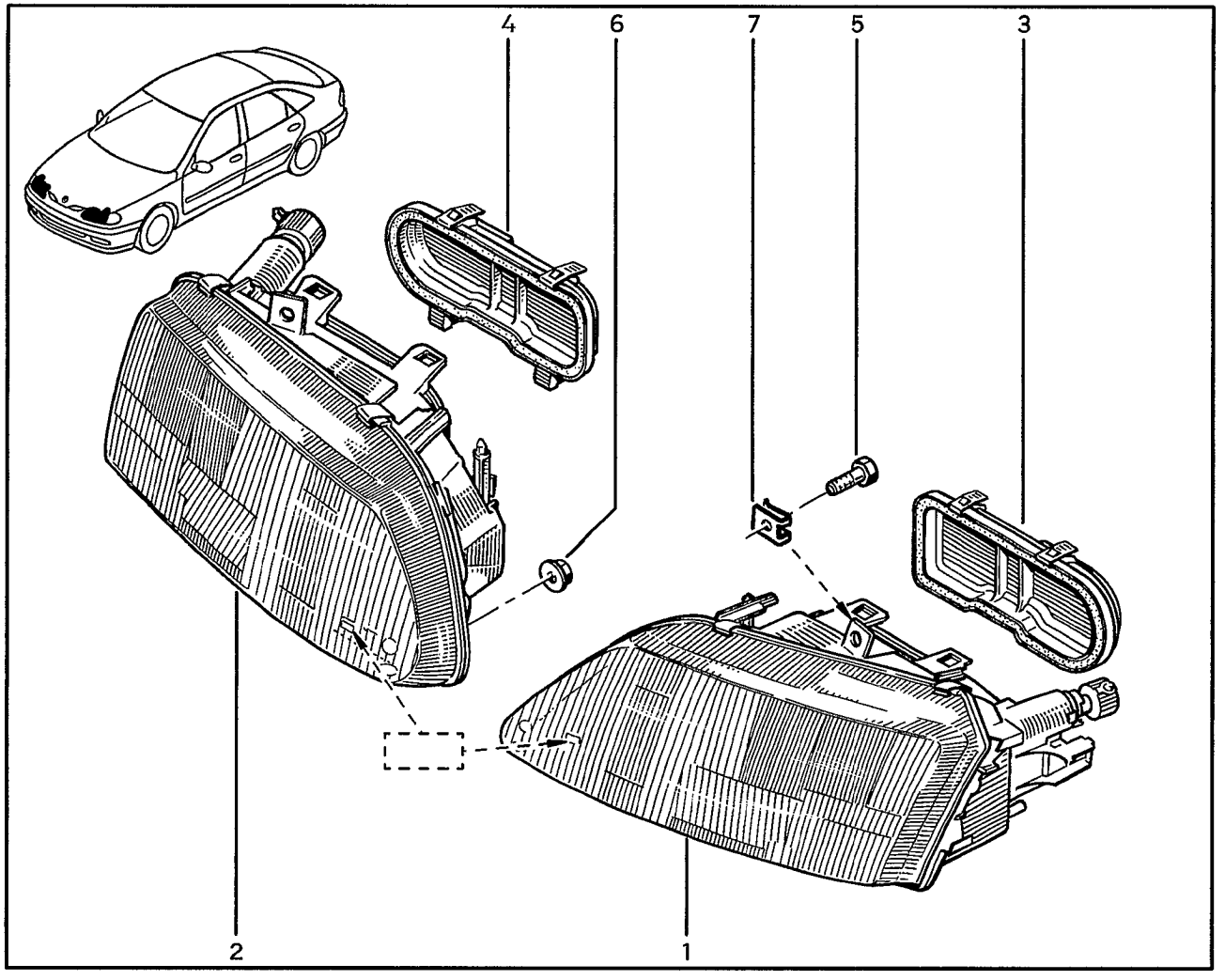
22.027 1240.061

...→MØD9805

80.251.0

9880019 1240.061





1	77 01 038 261	[⬚=HELLA] (a)
	77 01 038 263	[⬚=HELLA] (b)
	77 01 038 265	(c)
	77 01 038 267	(d)
	77 01 038 269	[⬚=VALEØ] (a)
	77 01 038 271	[⬚=VALEØ] (b)
2	77 01 038 262	[⬚=HELLA] (a)
	77 01 038 264	[⬚=HELLA] (b)
	77 01 038 266	(c)
	77 01 038 268	(d)
	77 01 038 270	[⬚=VALEØ] (a)
	77 01 038 272	[⬚=VALEØ] (b)
3	77 01 038 381	[⬚=HELLA]
	77 01 038 415	[⬚=VALEØ]
4	77 01 038 380	[⬚=HELLA]
	77 01 038 415	[⬚=VALEØ]
5	77 03 002 020	
6	77 03 034 146	
7	77 03 046 048	

(a) ⬚D \ ⬚

(b) ⬚D \ ⬚

(c) ⬚ \ [6] ,[2] ,[5] ,[0]
⬚ \ [1] \ 970512→...

(d) ⬚ \ [1] \ ...→970512

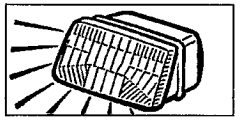
80.251.1

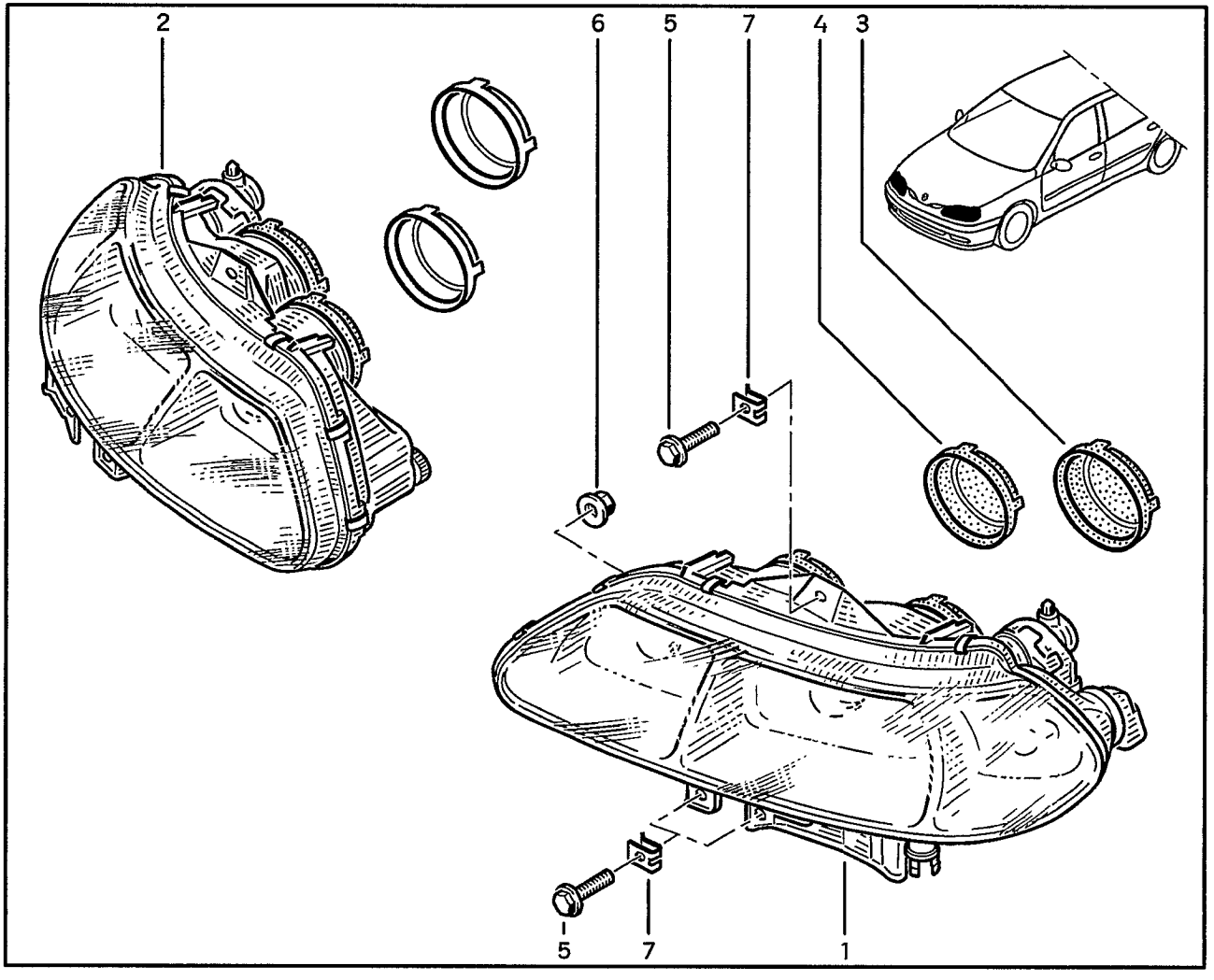
23.043 1240.071

MØD9805→...

80.251.1

9980035 1240.071





1	77 01 045 851 †	(a)
	77 01 047 879	(a)
	77 01 045 852 †	(b)
	77 01 047 880	(b)
2	77 01 045 853 †	(a)
	77 01 047 881	(a)
	77 01 045 854 †	(b)
	77 01 047 882	(b)
3	77 01 045 850	
4	77 01 045 720	
5	77 03 002 020	
6	77 03 034 146	
7	77 03 046 048	

(a) ED\

(b) ED\

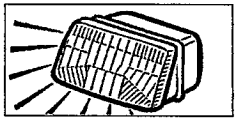
80.401.0

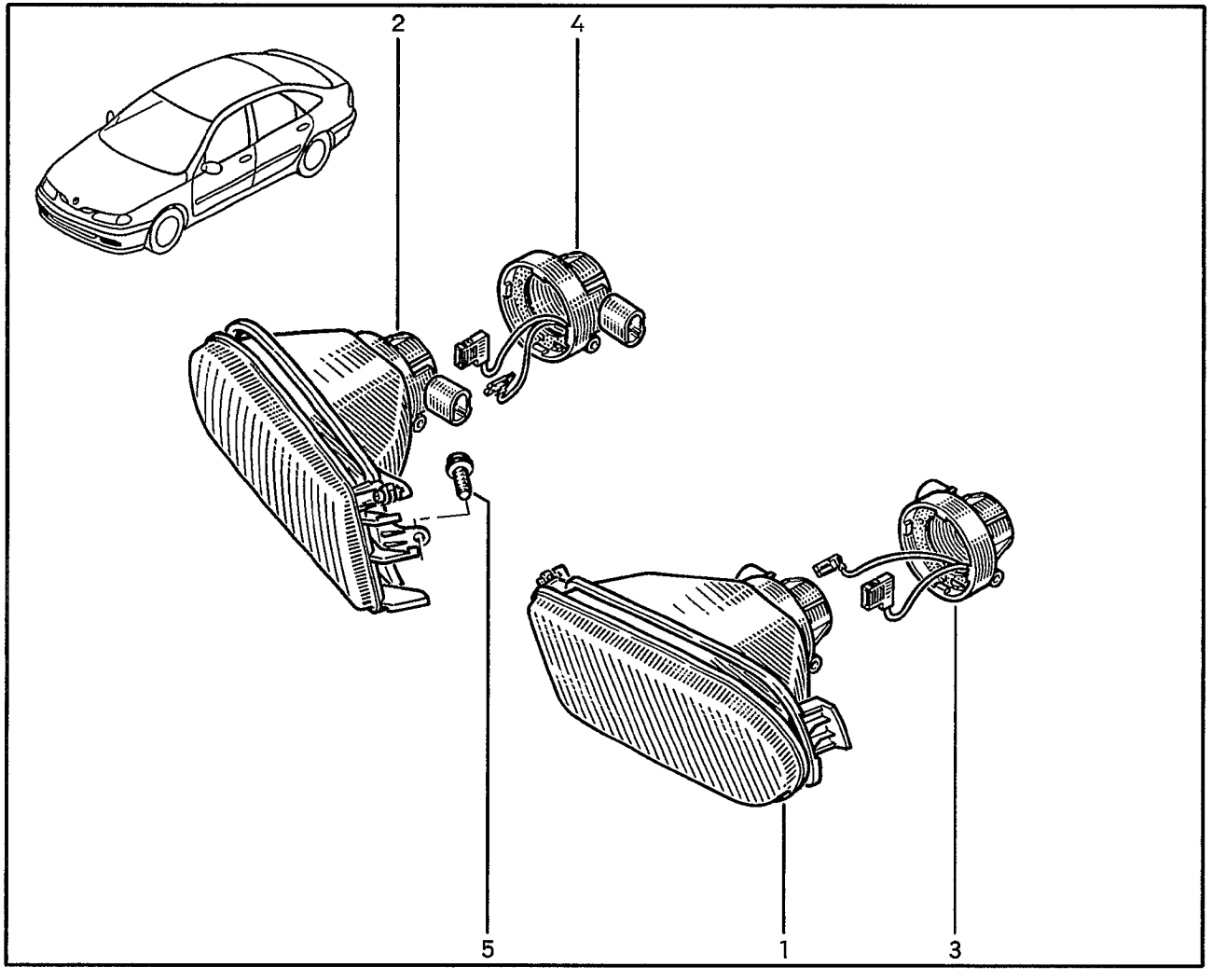
22.070 1240.062

≡D \ ...→MØD9805

80.401.0

9880088 1240.062

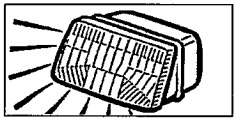


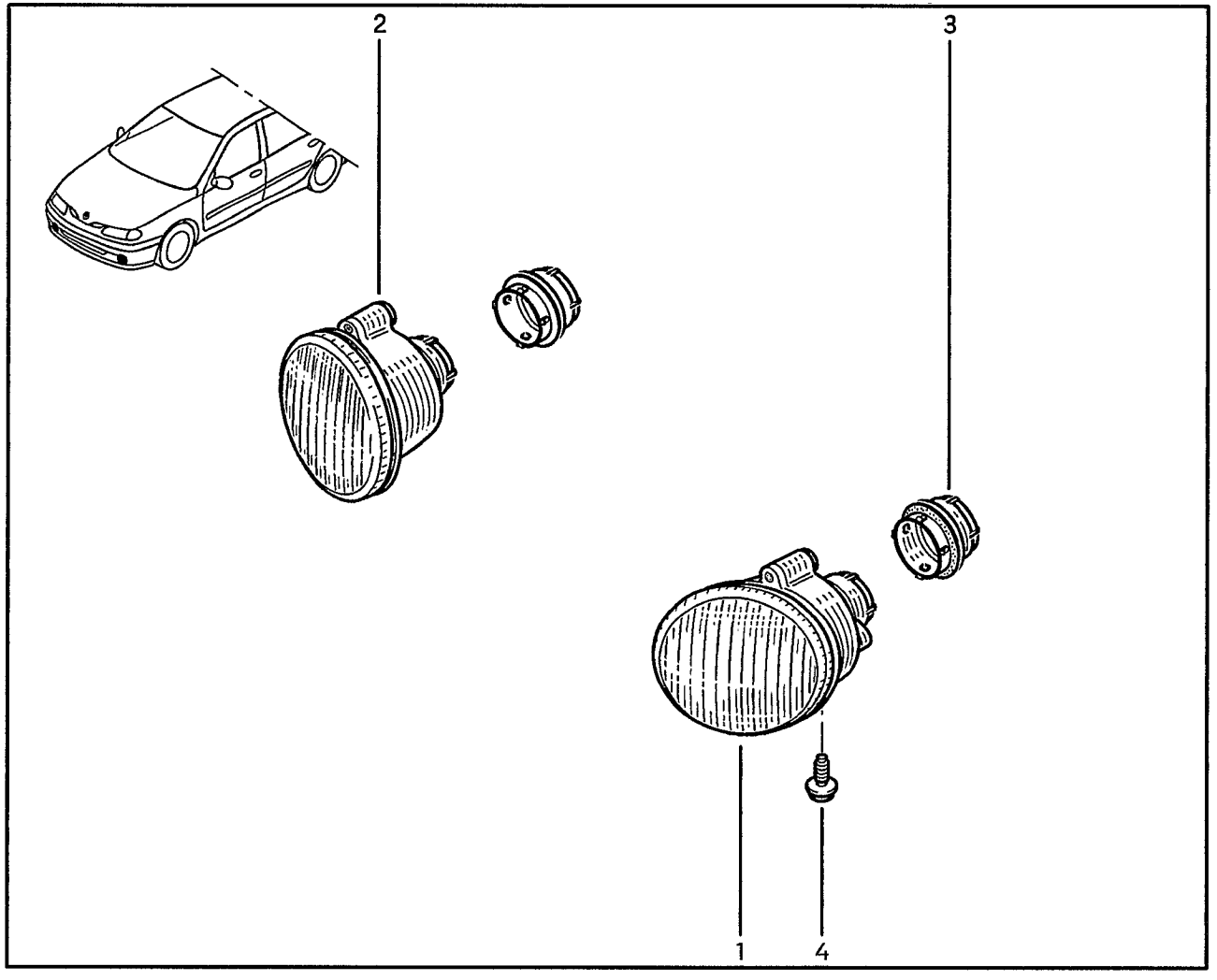


1 77 01 038 413 †
77 01 042 674
2 77 01 038 414 †
77 01 042 675
3 77 01 036 049 (a)
77 01 042 676 † (b)
77 01 045 155 (b)
4 77 01 036 048 (a)
77 01 042 677 † (b)
77 01 045 156 (b)
5 77 03 008 054

(a) ...→960503

(b) 960503→...





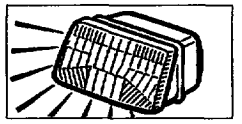
1 77 01 045 718
2 77 01 045 717
3 77 01 041 555
4 77 03 026 009

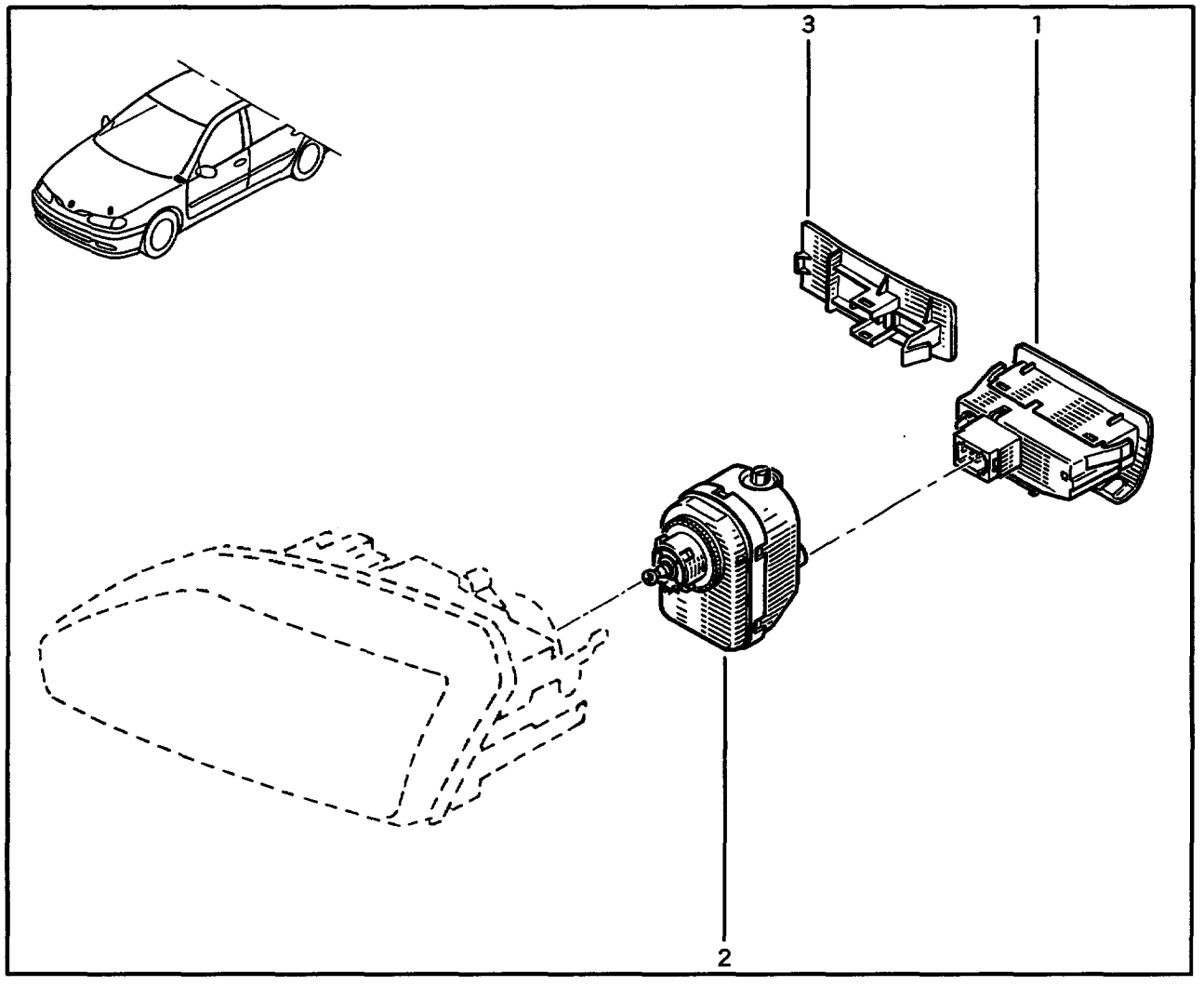
80.501.0

02.334 1240.081

80.501.0

9980306 1240.081





1	77 00 822 799	(a)
	77 00 419 690	(b)
	77 00 825 673	(c)
	77 00 422 547	(d)
2	77 01 036 112	(e)
	77 00 420 736 †	(f)
	77 00 420 737	(f)
3	77 00 825 041	(g)

(a) 🚗\🚙\🚌...→MØD9805

(b) 🚗\🚙\🚌MØD9805→...

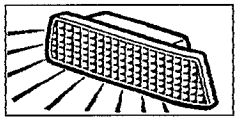
(c) 🚗\🚚\🚌...→MØD9805

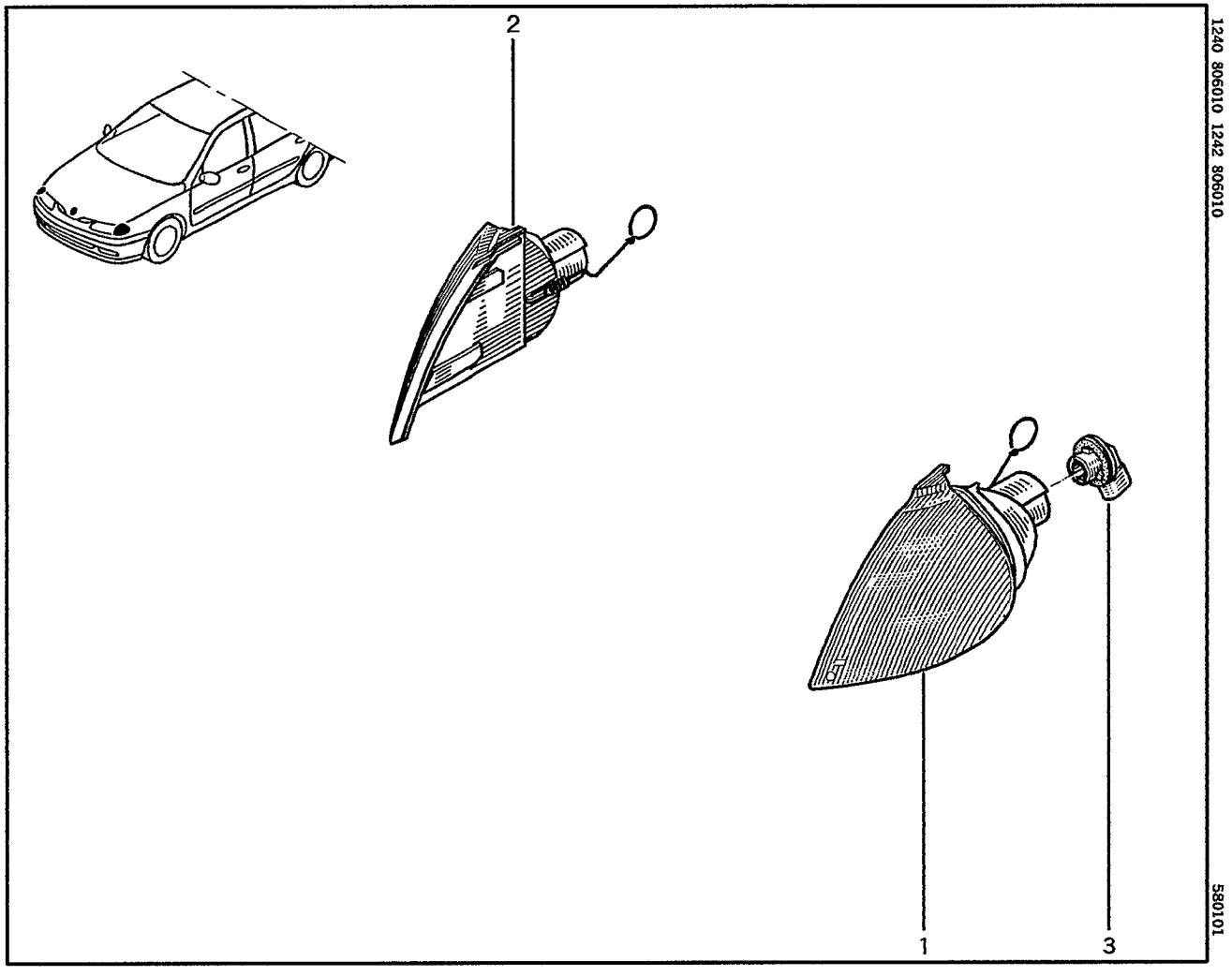
(d) 🚗\🚚\🚌MØD9805→...

(e) 🚗\🚌...→MØD9805

(f) 🚗\🚌MØD9805→...

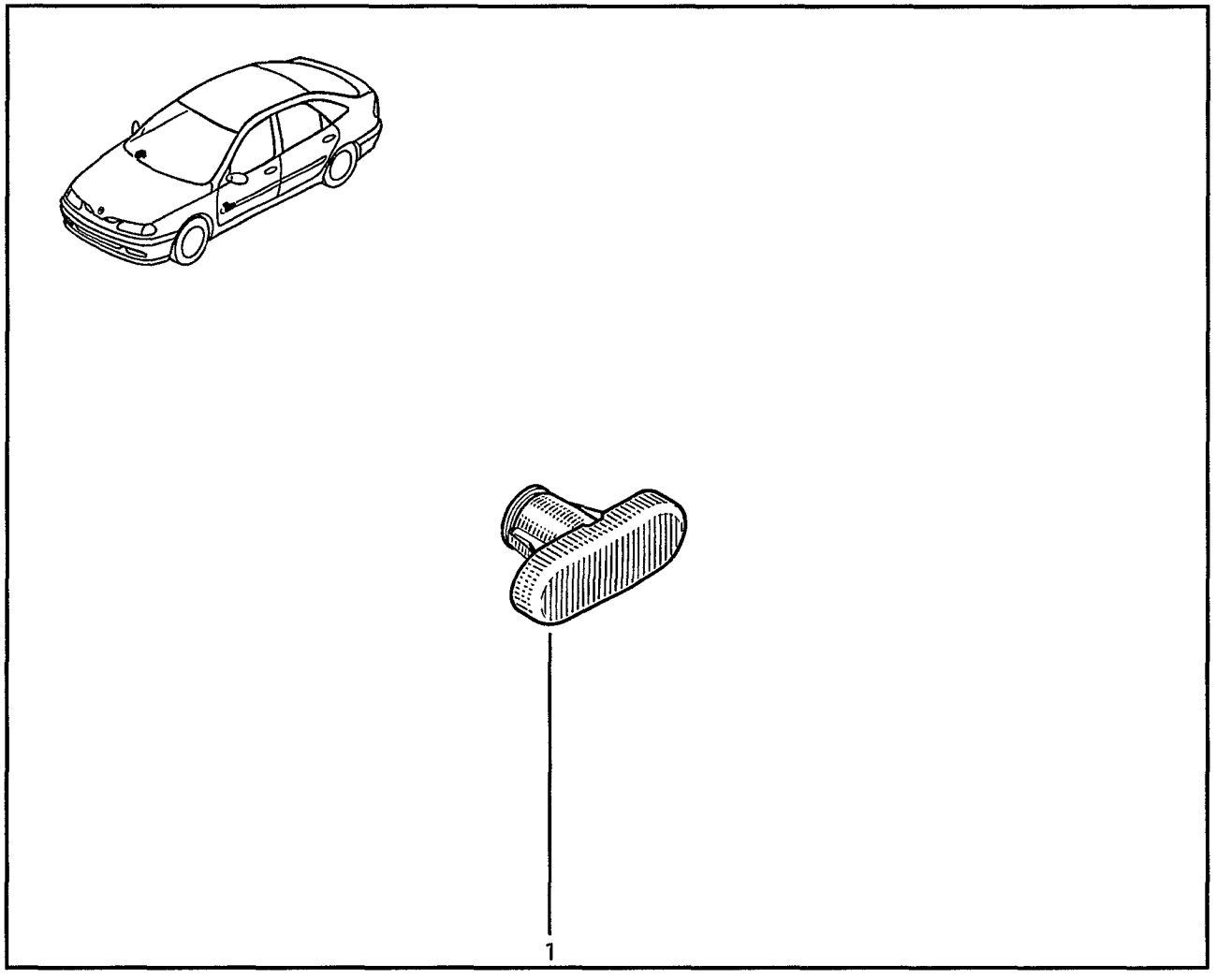
(g) ☒🚗





1 77 11 130 007
2 77 11 130 006
3 77 01 349 861

81.011.0
9980157 1240.072



1 77 00 822 136

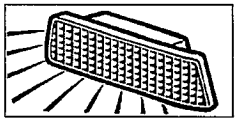
81.101.0

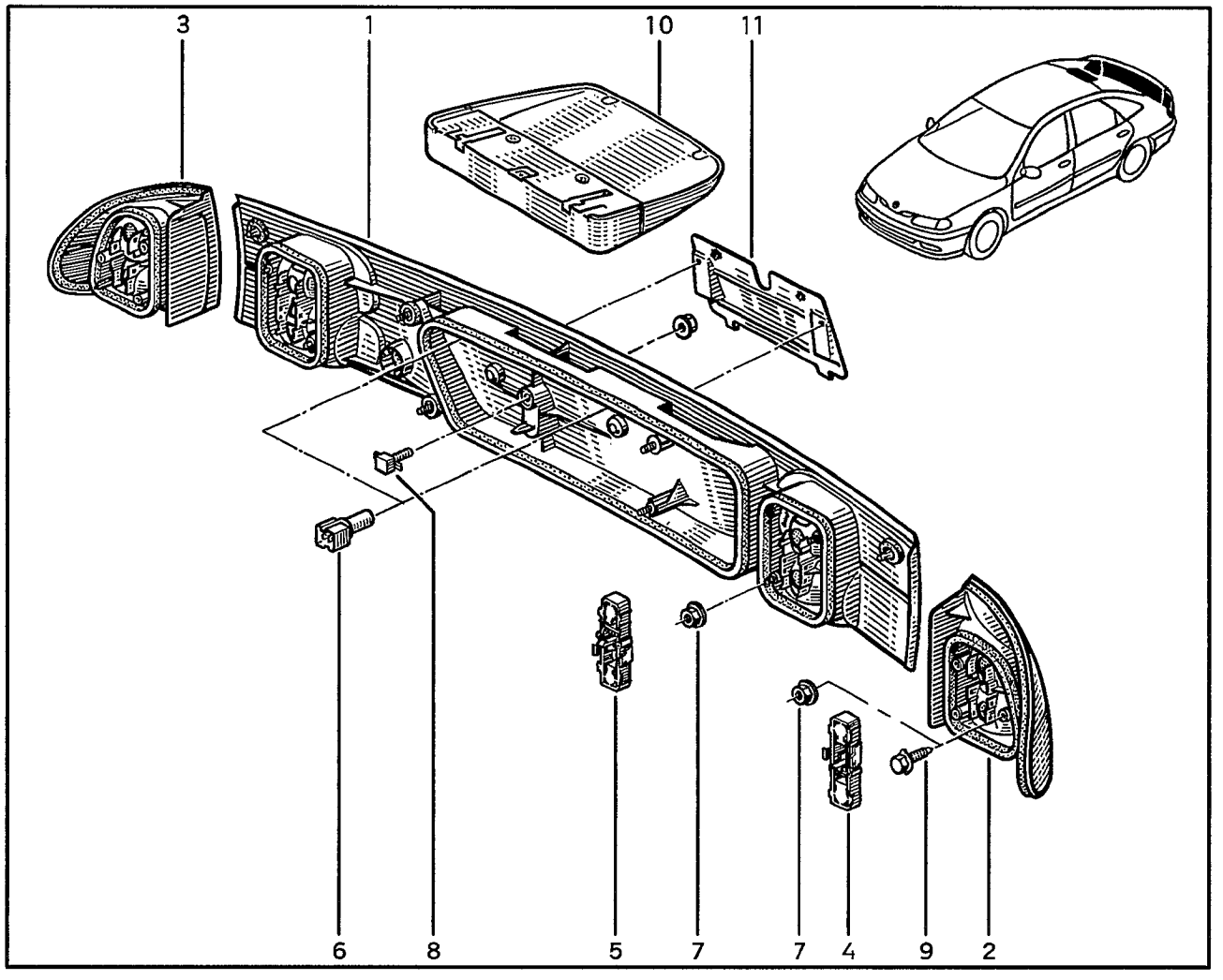
22.020 1240.061

...→MØD9805

81.101.0

9780377 1240.061





1	77 01 038 277	
2	77 01 038 275	
3	77 01 038 274	
4	77 01 038 276	
5	77 01 038 278	
6	77 01 034 573	
7	77 03 033 030	
8	77 03 015 088	
9	77 03 101 362	
10	77 01 039 142	(a)
	77 00 847 097	(b)
11	77 01 039 430 †	(x)

(a) [2] \ ...→MØD9607

(b) MØD9607→...

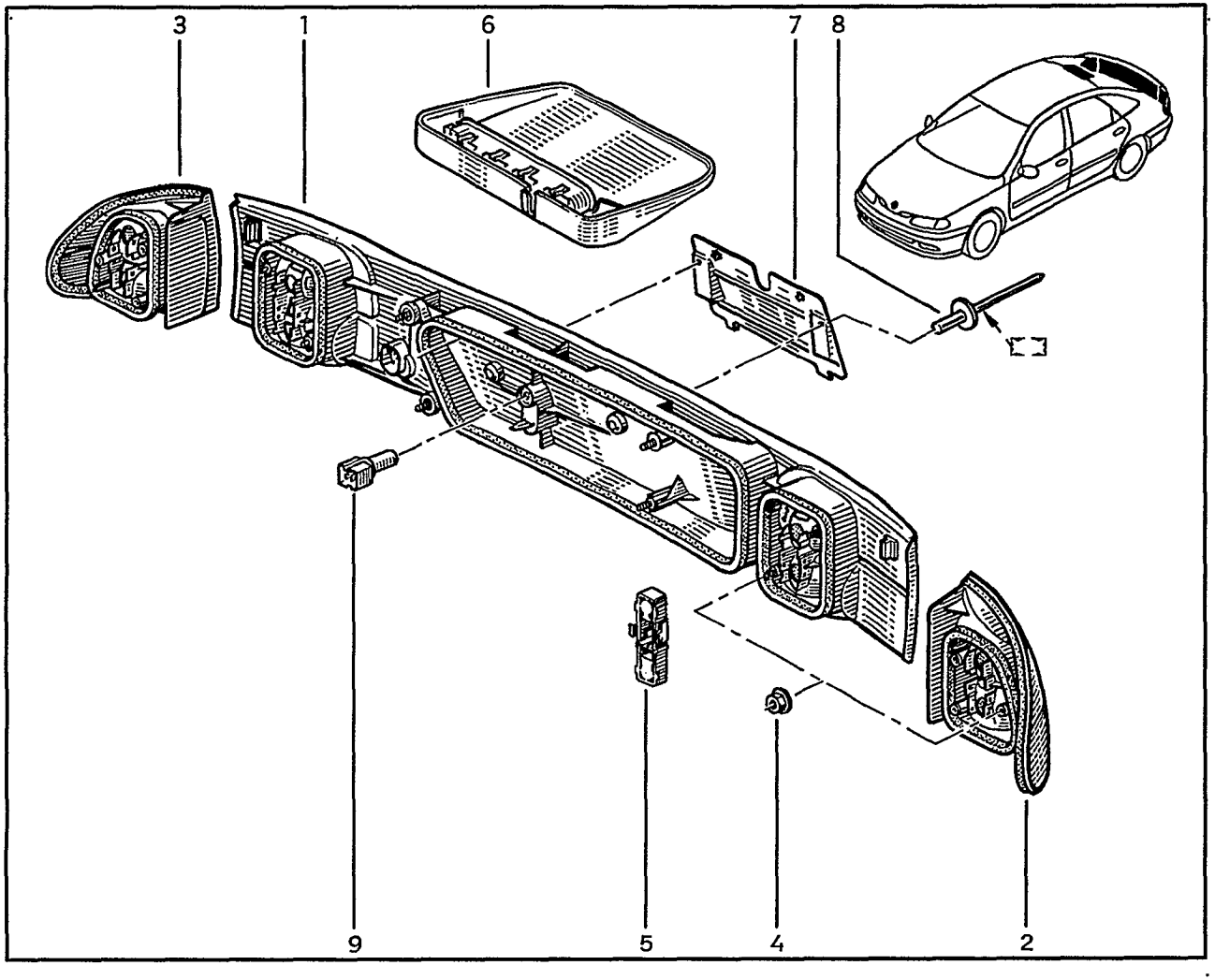
(x) [1] ,[2]

77 00 840 560 – 1 – \ 77 03 072 198 – 2 –

81.101.1

22.050 1240.062

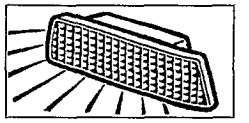
MØD9805→...



(a) [1] ,[2]

81.101.1

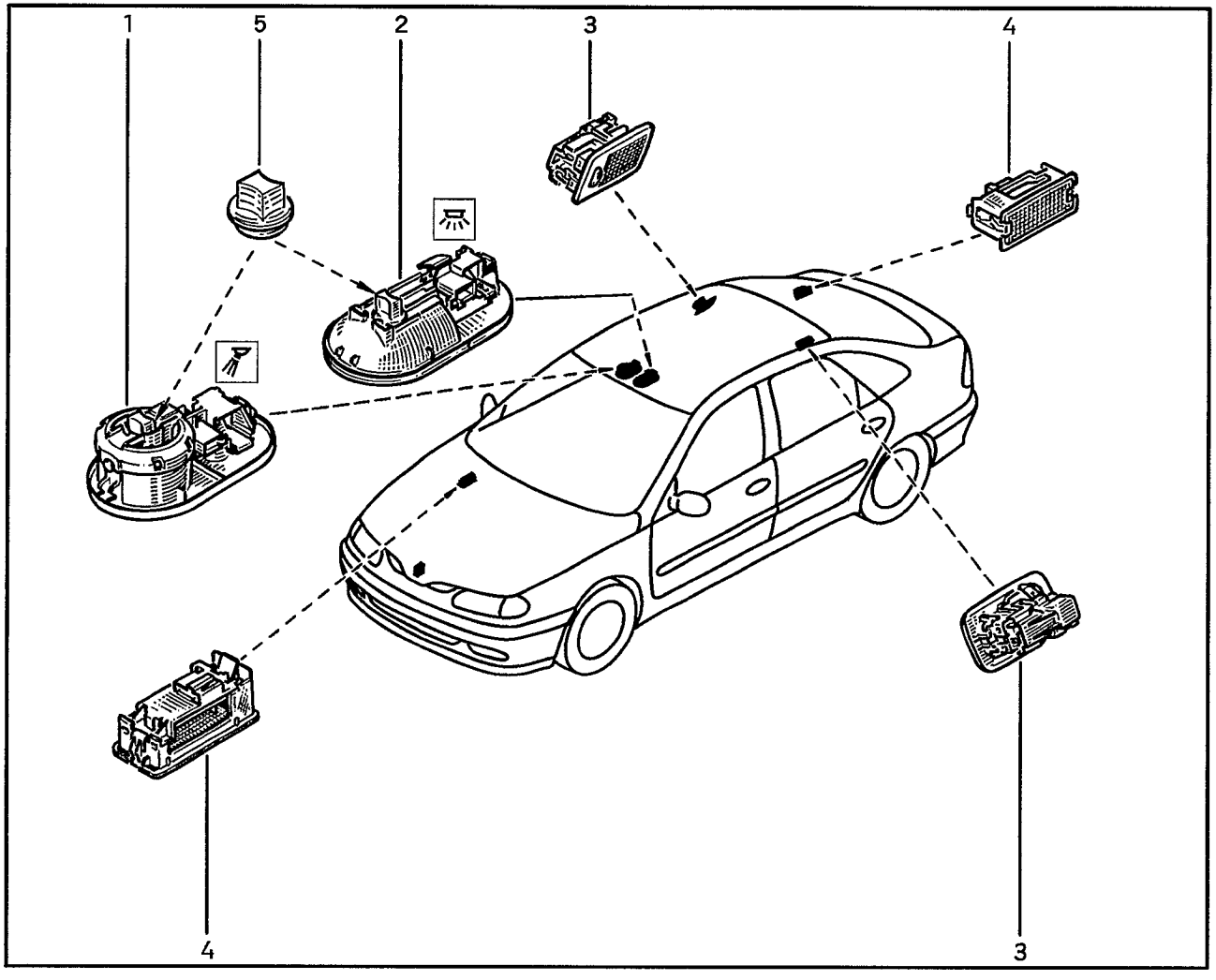
9780377 1240.062



1 77 01 045 719
2 77 00 420 122
3 77 00 420 123
4 77 03 033 030
5 77 01 038 278
6 77 00 425 053
7 77 00 840 560 (a)
8 77 03 072 198 [21] (a)
9 77 01 034 573

81.401.0

22.330 1240.071



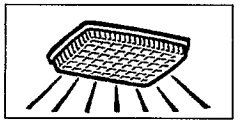
(a) ...→ MØD9805

(b) MØD9805→ ...

(c) BADIAN\ ...→ MØD9805
HARM02\ MØD9805→ ...

81.401.0

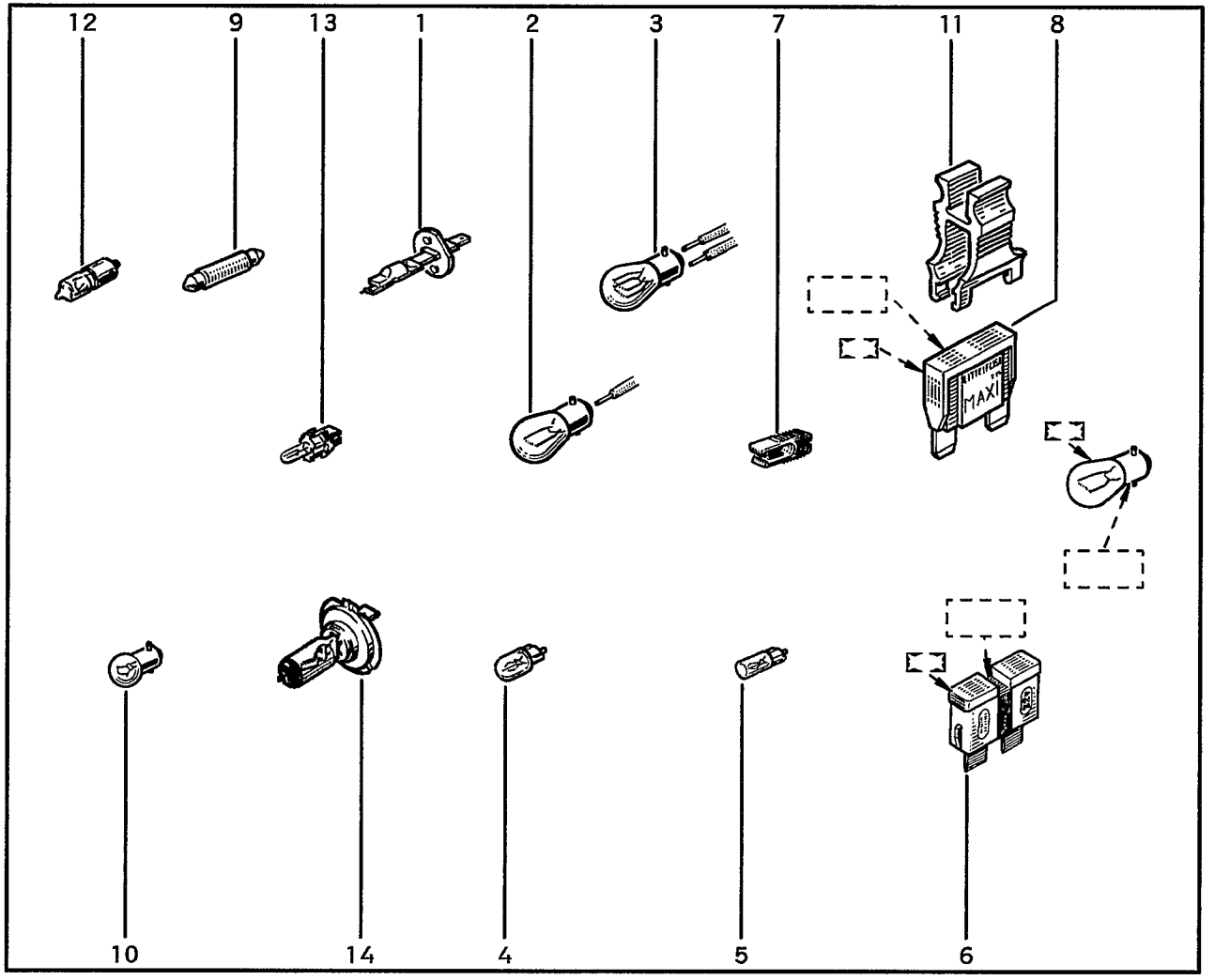
9880334 1240.071



1	77 01 038 931	[A17]	(a)
	77 01 045 848		(b)
	77 01 038 932	[G16]	(c)
2	77 01 038 927	[A17]	(a)
	77 01 045 847		(b)
	77 01 038 928	[G16]	(c)
3	77 01 038 929	[A17]	(a)
	77 01 045 849		(b)
	77 01 038 930	[G16]	(c)
4	77 01 366 136 †		
	77 01 042 832		
5	77 01 047 479		

81.501.0

22.131 1240.072

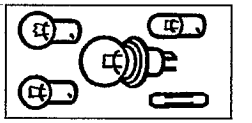


(a) ...→ MØD9805

(b) MØD9805→ ...

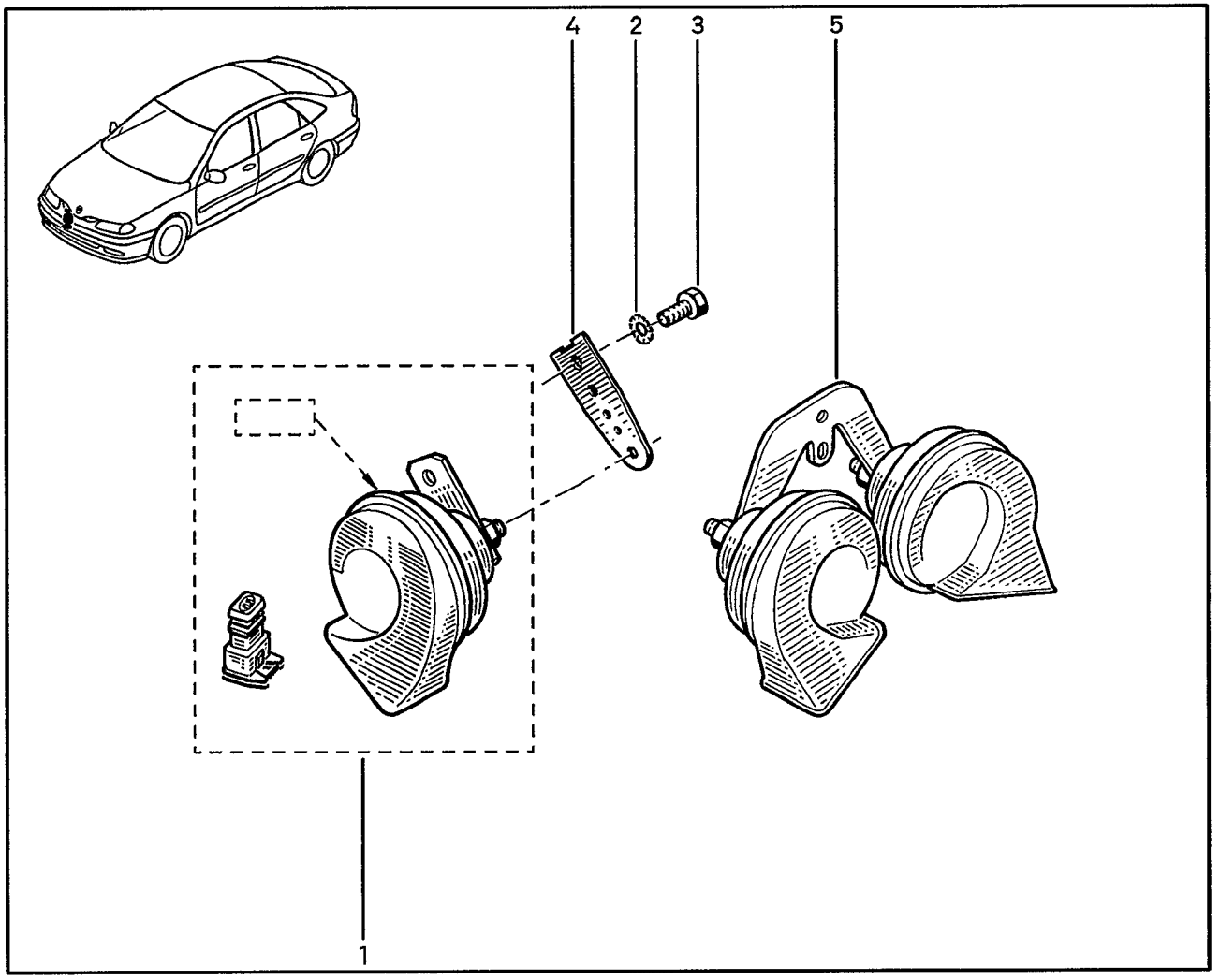
81.501.0

9980048 1240.072



1	77 01 040 848	[□=H1/TS 55W] (a)
2	77 03 097 178	⌜3⌝ [□=21W]
3	77 03 097 179	[□=21/5W]
4	77 01 029 665	[□=1,7W]
	77 03 097 185	[□=2W]
	77 03 097 387	[□=3W]
	77 03 097 516	⌜3⌝ [□=5W]
	77 03 097 522	⌜12⌝ [□=5W]
5	77 03 097 184	[□=1,2W]
6	77 01 998 052	⌜4⌝ [□=2A]
	77 01 998 065	⌜4⌝ [□=3A]
	77 01 998 056	⌜14⌝ [□=5A]
	77 01 998 057	⌜25⌝ [□=7,5A]
	77 01 998 053	⌜16⌝ [□=10A]
	77 01 998 058	⌜7⌝ [□=15A]
	77 01 998 059	⌜11⌝ [□=20A]
	77 01 998 054	⌜3⌝ [□=25A]
	77 01 998 060	⌜9⌝ [□=30A]
	77 00 423 543	⌜12⌝ [□=40A]
7	77 00 760 157 †	
	77 03 397 303	
8	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]
9	77 03 097 181	[□=5W]
	77 03 097 183	[□=7W]
10	77 03 097 180	[□=5W]
	08 54 961 800	[□=10W]
11	77 01 035 885 †	
	00 00 125 700	
12	77 01 038 626	[□=5W]
13	77 01 039 174	[□=2,1W]
14	77 01 040 849	[□=H7 58W] (b)

82.011.0
9980115 1240.072



1	77 00 819 212 †	(a)
	77 01 205 703	(a)
	77 00 845 070	(b)
	77 00 819 050 †	(c)
	77 01 205 704	(c)
	77 00 845 071	(d)
2	79 03 056 014	
3	77 03 001 160	
4	77 01 038 853 †	(e)(x)
	77 01 038 854 †	(f)(y)
	77 01 041 255 †	(d)(y)
5	77 00 433 580	(g)

(a) B56A,B56B,B56C,B56D,B56E,B56F,B56H,B56N,B56P,B56R, B56S ,B56T,B56Z,B560,B562,B565,B566 \ (E2),(E3),(E4), (E5) \ ⬚=GRAVE

B56J,B56L,B56U,B56V,B563,B564,B568,B569 \ (E2),(E3), (E4) ,(E5) \ 🚗 ...→ MØD9909 \ ⬚=GRAVE

B56M \ (E2),(E3),(E4),(E5) \ 🚗 970428→ ... \ ⬚=GRAVE

(b) B56M \ (E2),(E3),(E4),(E5) \ 🚗 ...→ 970428 \ ⬚=GRAVE

(c) B56A,B56B,B56C,B56D,B56E,B56F,B56H,B56J,B56L,B56N,B56P ,B56R,B56S,B56T,B56U,B56V,B56W,B56Y,B56Z,B560,B561, B562,B563,B564,B565,B566,B568,B569,556– \ ⬚=AIGU

B56M \ 🚗 970428→ ... \ ⬚=AIGU

(d) B56M \ 🚗 ...→ 970428 \ ⬚=AIGU

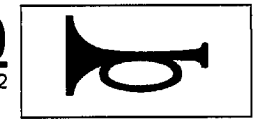
(e) ⬚=GRAVE

(f) B56A,B56B,B56C,B56D,B56E,B56F,B56H,B56J,B56L,B56N,B56P ,B56R,B56S,B56T,B56U,B56V,B56Z,B560,B562,B563,B564, B565,B566,B568,B569 \ ⬚=AIGU

(g) (E3),(E5) \ 🚗 MØD9909→ ... \ ⬚=GRAVE

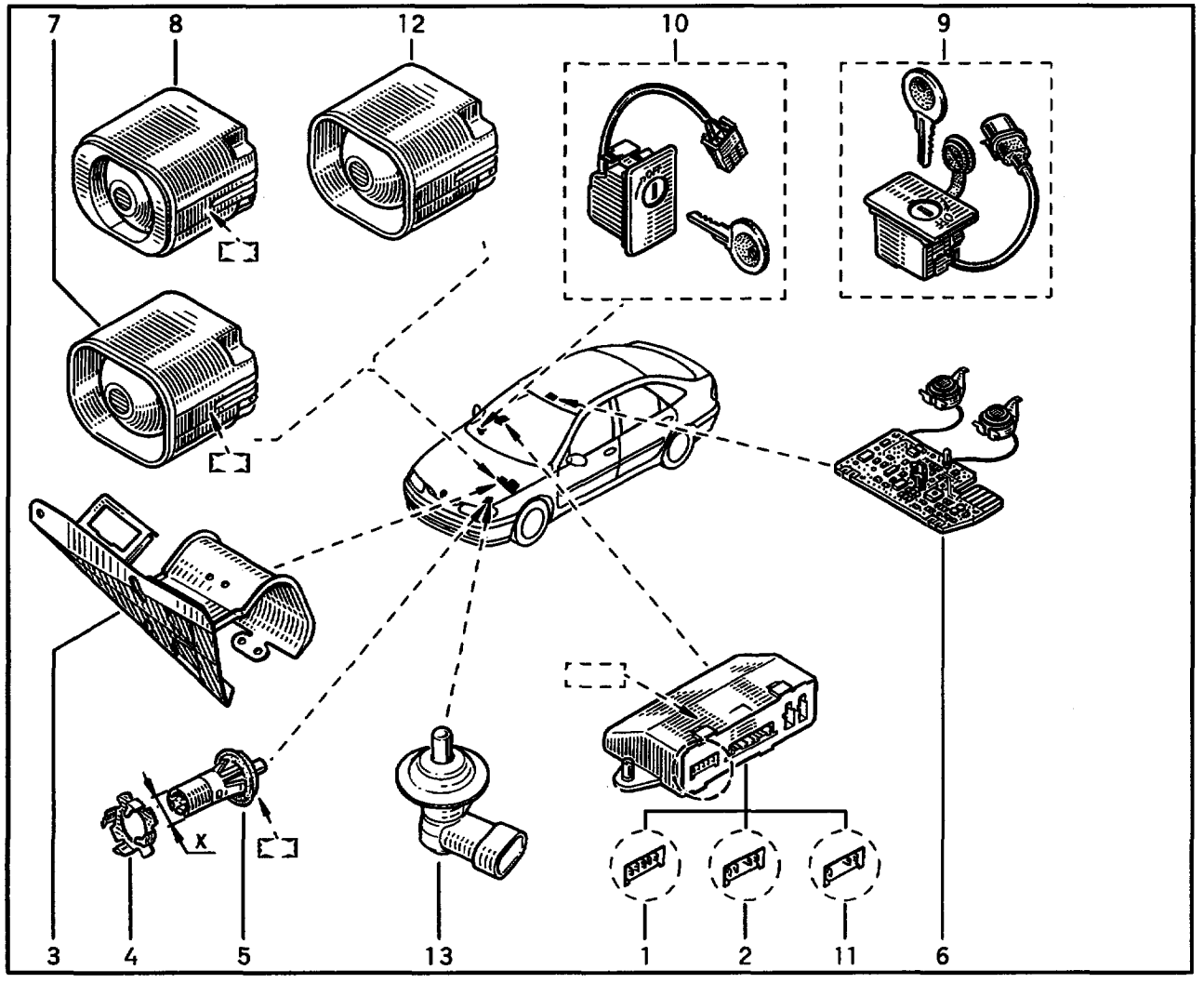
(E2) \ 🚙 \ 🚗 MØD9909→ ... \ ⬚=GRAVE

82.011.0
9980115 1240.072



(x) 77 01 205 703 – 1 –

(y) 77 01 205 704 – 1 –



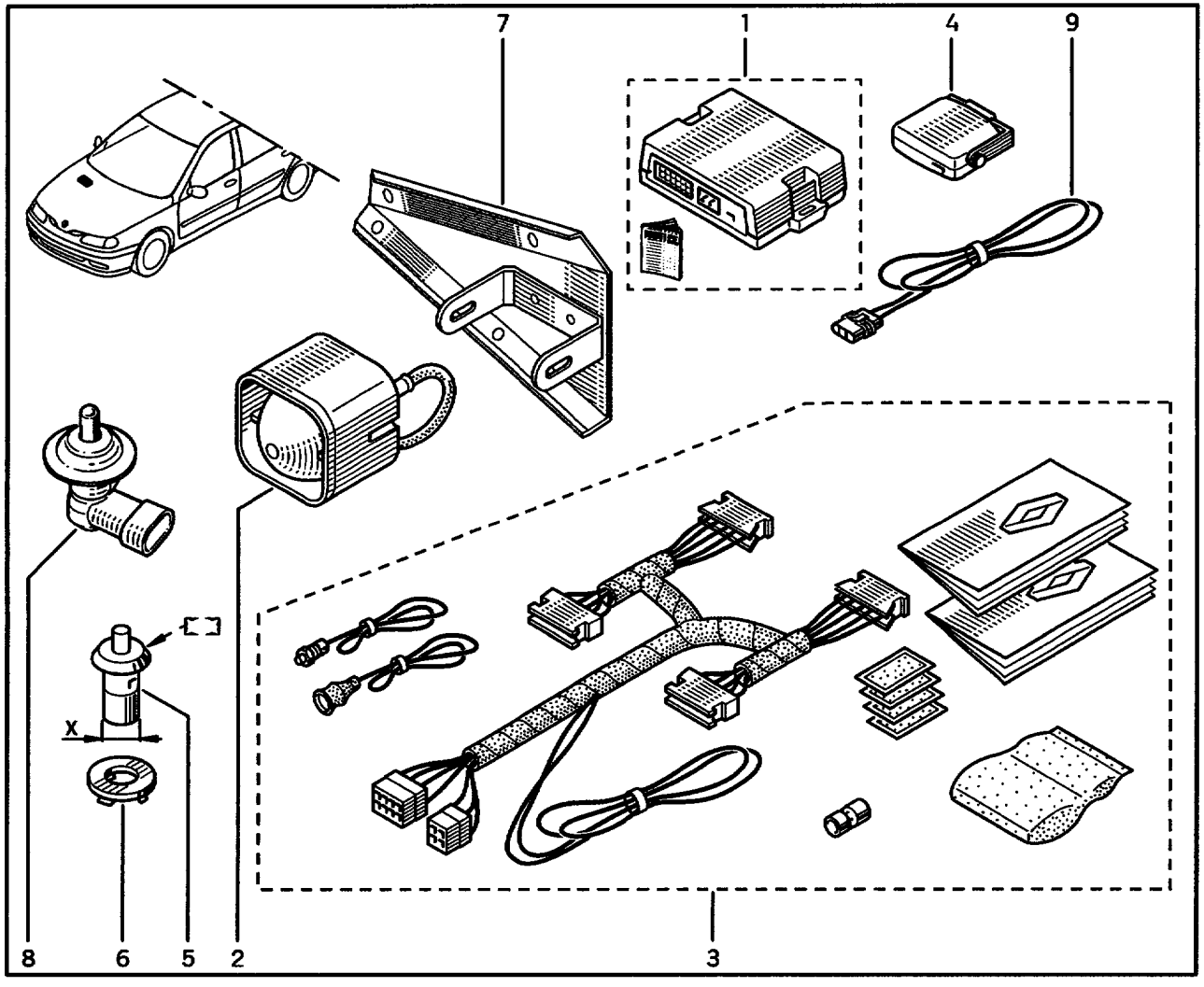
1 77 00 812 400 † [□=7700812400] (a)
77 00 842 970 † [□=7700842970 7700812400] (a)
77 00 413 415 (b)
2 77 00 812 401 † [□=7700812401] (a)
77 00 842 971 † [□=7700842971 7700812401] (a)
77 00 413 415 (b)
3 77 00 824 399 (c)
77 01 205 413 (d)
77 00 824 400 (e)
77 01 205 414 (f)
4 77 00 812 376
5 77 00 811 152 † (g)
77 00 415 499 (g)
77 00 422 637 [6] [X=22] (h)
6 77 01 039 158 (j)
7 77 00 811 294 [11] (a)
8 77 00 811 292 [6] (a)
9 77 01 036 126 (k)
77 01 036 127
10 77 01 039 019 (k)
77 01 039 020
11 77 00 413 415 (b)
12 77 00 839 935 (b)
13 77 00 413 530 † (m)(x)

(a) ...→961206
(b) 961206→...
(c) \ ...→961206
(d) \ 961206→...
(e) \ ...→961206
(f) \ 961206→...
(g) \ ...→961206 \ X=18
(h) B56D,B56E,B56F,B56N,B56R,B56T,B562,B566 \ \ \ 961206→...
B56L,B56M,B560,B569 \ \ \ 961206→...
B56A,B56B,B56C,B56H,B56P,B56S,B56V,B56Z,B564,B565 \ \ \
B56J \ \ \
(j) \ (017)
(k) (180)
(m) \ \ 961206→...

82.501.0
9980306 1240.081

(x) 77 00 426 417 – 1 –

(017),(180) ◁D≪06....

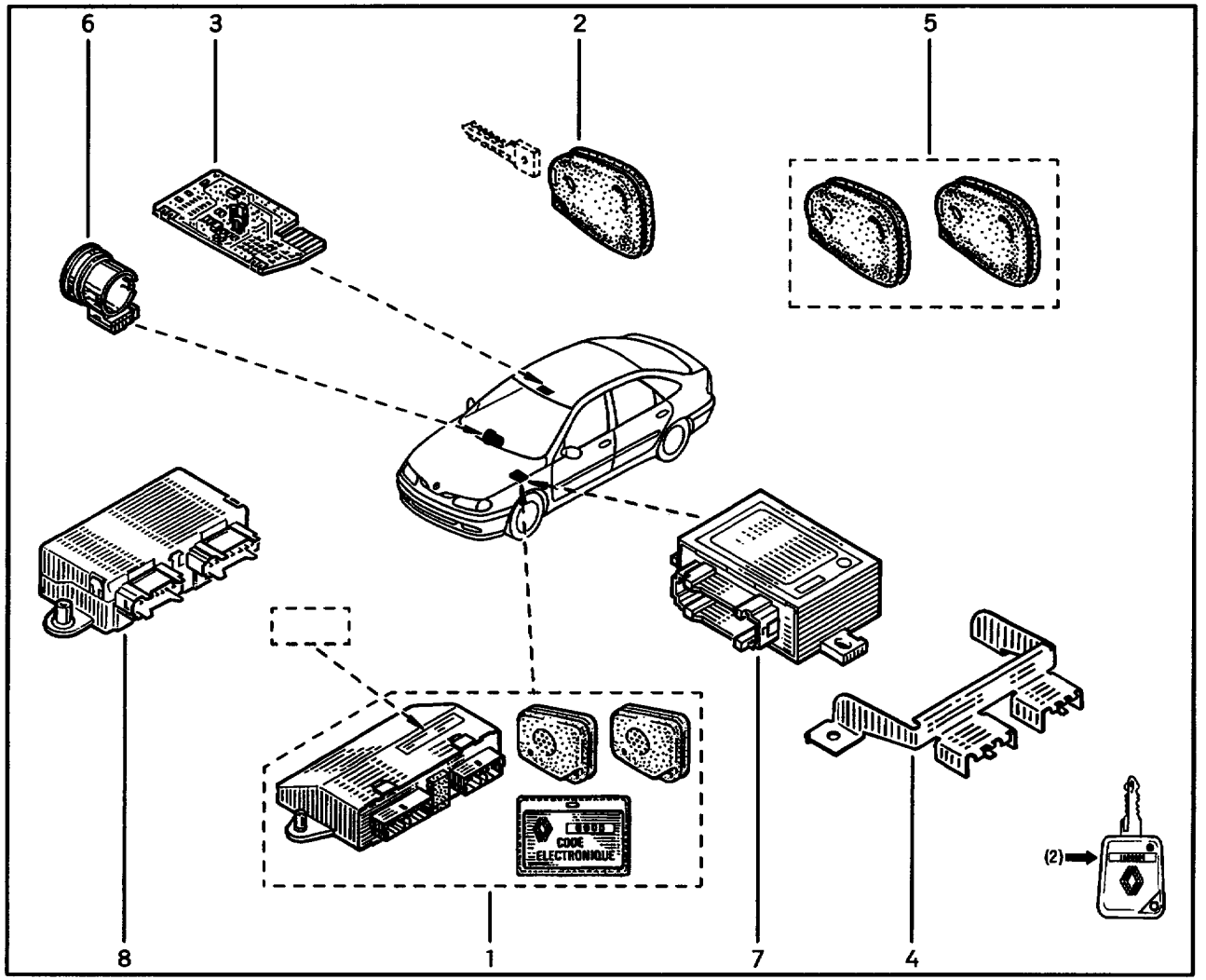


1	77 01 206 100	
2	77 01 419 318	
3	77 01 419 548	
4	77 01 416 068	
5	77 00 415 499	(a)
6	77 00 812 376	
7	77 01 419 495	
8	77 00 426 417	(b)
9	77 01 419 549	

(a) X=18

(b) «€

82.601.0
0030176 1240.081



1 77 01 204 200 † (a)
77 01 204 568 (a)
77 01 204 706 † (b)
77 01 205 140 † (b)(x)
77 01 204 197 † (c)
77 01 204 569 (c)
77 01 204 584 † (d)(y)
77 01 204 948 † (d)(y)
77 01 204 199 † (e)
77 01 204 571 (e)
77 01 204 579 † (f)(z)
77 01 204 949 † (g)(z)

2 77 01 040 505 [□=2] (h)
77 01 040 284 [□=2] (j)
77 01 034 009 [□=2] (k)
77 01 038 852 [□=2] (m)
77 01 042 299 [□=2] (n)
77 01 045 836 [□=2] (p)

3 77 00 825 229 (q)
77 01 039 158 (r)
77 00 417 305 (s)

4 77 00 842 107 (t)

5 77 01 204 672 (h)(xa)
77 01 205 135 (u)(xb)
77 01 205 686 (v)(xc)
77 01 205 951 (s)(xb)

6 77 00 843 263 † (w)
77 00 436 466 (w)

7 77 00 845 678 (aa)
77 00 845 679 † (ab)
77 00 412 260 (ac)

8 77 01 044 539 (ad)
77 01 044 538 (ae)
77 00 311 235 (af)
77 00 416 293 † (ag)
77 00 421 261 (ah)

(a) ☒ \ (017) \ ... → 950717 \ □=7700823115 7700844810

(b) ☒ \ (017) \ 950717 → ... \ □=7700414481 7700845792

(c) B56A,B56C,B56D,B56E,B56H,B56R,B56S,B56Z \ \ (017) \ ... → 950717 \ □=7700823112 7700823113 7700844811 7700844812
B56B \ \ (017) \ □=7700823112 7700823113 7700844811 7700844812

(d) B56A,B56C,B56D,B56E,B56H,B56R,B56Z \ \ (017) \ 950717 → ... \ □=7700843415 7701044538
B56N \ \ (017) \ 950717 → MØD9607 \ □=7700843415 7701044538
B56S \ \ (017) \ 950717 → 970203 \ □=7700843415 7701044538
B56B \ \ (017) \ □=7700843415 7701044538

(e) B56F \ G8T \ 706 \ \ (017) \ □=7700823114 7700844813
B562 \ G8T \ 790 \ \ (017) \ □=7700823114 7700844813

82.601.0
0030176 1240.081

(f)
B56F\ G8T\ 752\ \ (017)\ ...→ 970203\ =7700843416
B562\ G8T\ 794\ \ (017)\ ...→ 970203\ =7700843416
B56L,B56M,B56P,B56T,B56V,B560,B565,B566,B568,B569 \ \ (017)\ ...→ 970203\ =7700843416
B56N\ \ (017)\ MØD9607→ 970203\ =7700843416

(g)
B56F\ G8T\ 752\ \ (017)\ 950717→ 970203\ =7700843416
B562\ \ (017)\ 950717→ 970203\ =7700843416
B56L,B56M,B56P,B56T,B56V,B560,B565,B566,B568,B569 \ \ (017)\ ...→ 970203\ =7700843416
B56N\ \ (017)\ MØD9607→ 970203\ =7700843416

(h) (018)

(j) (017),(160)\ ...→ 970203

(k) , \ (017),(161)\ ...→ 970203

(m) \ (017),(161)\ ...→ 970203

(n) (017),(160)\ 970203→ MØD9805

(p) (017),(160)\ MØD9805→ ...

(q) \ (017)\ ...→ MØD9805

(r) \ (017)\ ...→ MØD9805

(s) (017)\ MØD9805→ ...

(t)
B56F\ G8T\ 706\ \ (017)
B562\ G8T\ 790\ \ (017)\ ...→ 950715

(u) (017)\ 970203→ MØD9805

(v) (017)\ 950717→ 970203

(w)
\ (018)\ ...→ 970203
970203→ ...

(aa)
B56A,B56B,B56C,B56D,B56E,B56H,B56R,B56S,B56Z \ \ (018)
B56N\ \ (018)\ ...→ MØD9607

(ab) B56L,B56M,B56T,B562,B566,B569 \ \ (018)

(ac)
B56L,B56M,B56T,B56V,B560,B562,B564,B565,B566,B568,B569 \ \ (018)
B56N\ \ (018)\ MØD9607→ ...

(ad) \ (017)\ =7700414481 7700845792 7701044539

(ae)
B56A,B56C,B56D,B56E,B56H,B56R,B56S,B56Z \ \ (017)\ 950717→ ...\ =7700843415 7701044538
B56N\ \ (017)\ 950717→ MØD9607\ =7700843415 7701044538
B56S\ \ (017)\ 950717→ 970203\ =7700843415 7701044538
B56B\ \ (017)\ =7700843415 7701044538

(af)
B56F\ G8T\ 752\ \ (017)\ ...→ 970203\ =7700843416
B562\ G8T\ 794\ \ (017)\ ...→ 970203\ =7700843416
B56L,B56M,B56P,B56T,B56V,B560,B565,B566,B569 \ \ (017) \ ...→ 970203\ =7700843416
B56N\ \ (017)\ MØD9607→ 970203\ =7700843416

(ag)
B56F,B56N,B56P,B56S,B56T,B562,B565,B566 \ \ (017)\ 970203→ ...
B56L,B56M,B56V,B560,B569\ \ (017)\ 970203→ MØD9805
B56J\ \ (017)\ ...→ MØD9805

(ah)
B56J,B56L,B56M,B56V,B560,B569 \ \ (017)\ MØD9805→ ...
B564,B568\ \ (017)

(x) 77 01 044 539 – 1 –

(y) 77 01 044 538 – 1 –

(z) 77 00 311 235 – 1 –

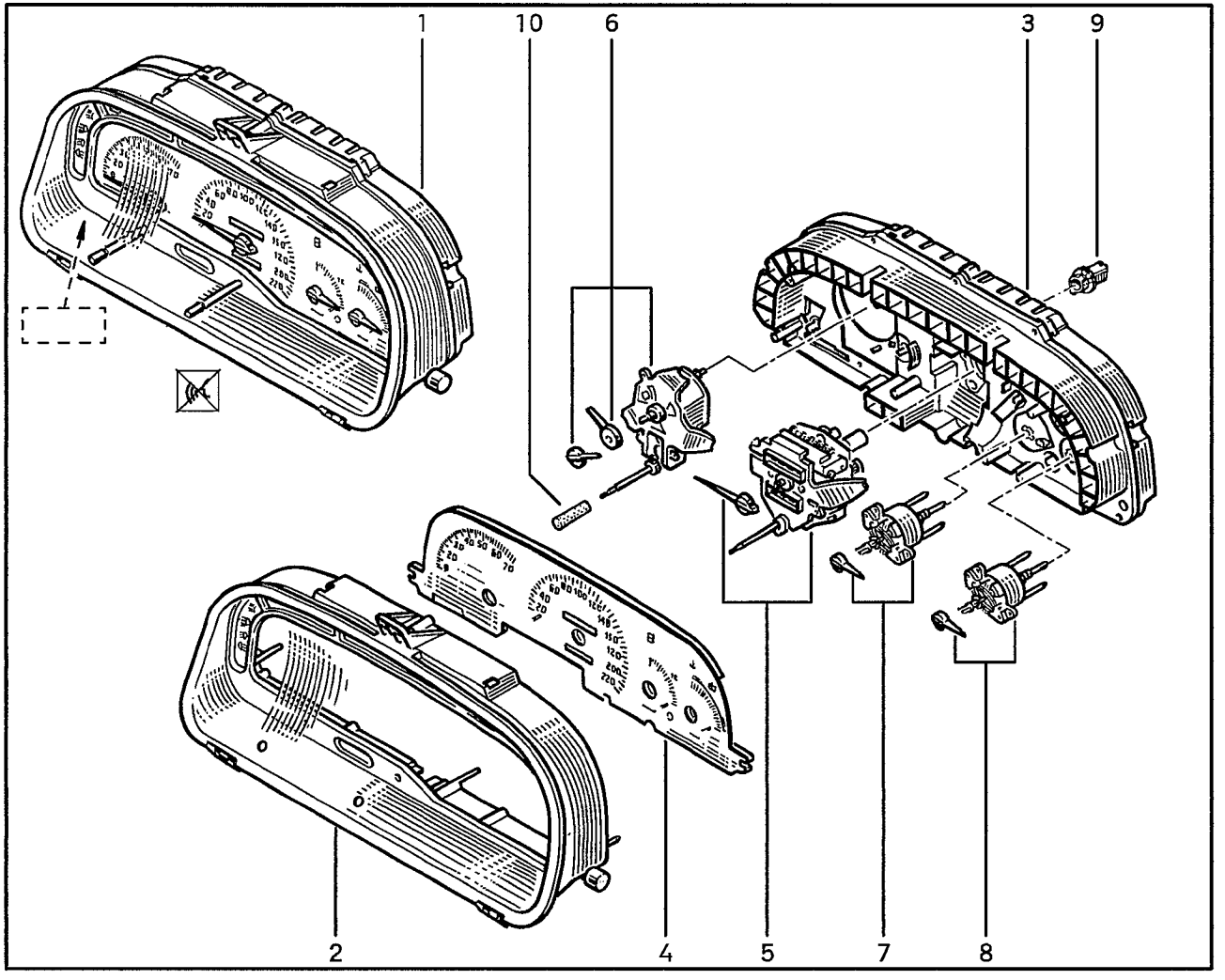
(xa)
B56A,B56B,B56C,B56D,B56E,B56H,B56R,B56S,B56Z \ \ (018)
B56N\ \ (018)\ ...→ MØD9607
77 00 845 678 – 1 –

B56L,B56M,B56T,B56V,B560,B562,B564,B565,B566,B568,B569 \ \ (018)
B56N\ \ (018)\ MØD9607→ ...
77 00 412 260 – 1 –

(xb) 77 00 421 261 – 1 –

(xc)
\ (017)\ =7700414481 7700845792 7701044539
77 01 044 539 – 1 –
B56A,B56C,B56D,B56E,B56H,B56R,B56S,B56Z \ \ (017)\ 950717→ ...\ =7700843415 7701044538
B56N\ \ (017)\ 950717→ MØD9607\ =7700843415 7701044538
B56S\ \ (017)\ 950717→ 970203\ =7700843415 7701044538
B56B\ \ (017)\ =7700843415 7701044538
77 01 044 538 – 1 –
B56F\ G8T\ 752\ \ (017)\ ...→ 970203\ =7700843416
B562\ G8T\ 794\ \ (017)\ ...→ 970203\ =7700843416
B56L,B56M,B56P,B56T,B56V,B560,B565,B566,B569 \ \ (017) \ ...→ 970203\ =7700843416
B56N\ \ (017)\ MØD9607→ 970203\ =7700843416
77 00 311 235 – 1 –

(017),(018),(160),(161) ◁ 06....



1	77 00 824 299 †	(a)
	77 00 844 745	(b)
	77 00 417 282	(c)
2	77 01 038 721	(a)
	77 01 040 389	(d)
3	77 01 038 724	(a)
	77 01 040 394	(d)
4	77 01 038 738	(e)
	77 01 042 804	(c)
5	77 01 038 729	(f)
6	77 01 038 735	(e)
	77 01 042 808	(c)
7	77 01 038 734	
8	77 01 038 733	
9	77 00 761 132	
10	77 01 045 342	(g)

(a) ...→941201

(b) 941201→960630

(c) 960630→...

(d) 941201→...

(e) ...→960630

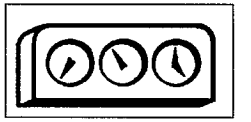
(f) B56A,B56B,B56C,B56F,B56H,B56L,B56N,B56P,B56S,B56T,B56Z,B560,B562,B566

(g) □=JAEGER

83.011.5
23.309 1240.061

(E1),(E2),(E3)\ \ \ \

83.011.5
9780395 1240.061



⇶...→ 961219
B56D,B56M\(E1),(E2)\[3] \⇶...→ 961219

(j) B56D,B56M\(E2)\[6] ,[7] ,[8] ,[9] ,[4] ,[0] \ ⇶961219→...
B56D,B56M\(E3)\[6] ,[7] ,[8] ,[9] ,[4] ,[0] \ ⇶961219→...
B56D,B56M\(E1),(E2)\[3] \⇶961219→...

(k) (E2)\[1] ,[2] \⇶...→ 961219
(E3)\[3] \⇶...→ 961219

(m) (E2)\[1] ,[2] \⇶961219→...
(E3)\[3] \⇶961219→...

(n) B56E\(E2)\[6] ,[7] ,[8] ,[9] ,[4] ,[0] \⇶...→ 941201
B56R\(E2)\[6] ,[7] ,[8] ,[9] ,[4] ,[0] \⇶...→ 941201

(p) B56E,B56R\(E2)\[6] ,[7] ,[8] ,[9] ,[4] ,[0] \ ⇶941201→ 961219

(q) B56E,B56R\(E2)\[6] ,[7] ,[8] ,[9] ,[4] ,[0] \ ⇶961219→...

(r) B569\(E2)\[8] ,[9] ,[4] ,[0] \⇶...→ 961219

(s) B569\(E1),(E2)\[8] ,[9] ,[4] ,[0] \⇶961219→...

(t) (E1),(E2)\⇶...→ 941201

(u) B56A,B56B,B56C,B56D,B56F,B56H,B56N,B56S,B562 \(E1), (E2) \⇶941201→...
B56L,B56M,B56P,B56T,B56Z,B560,B566 \(E1),(E2)

(v) B569\(E1),(E2)
(E3)\HD]

(w) B56E,B56R\(E2)\⇶941201→...
(E3)\HE]

(aa) B56A,B56B,B56C,B56D,B56H,B56N,B56S \(E1),(E2)\⇶...→ 941201

(ab) B56A,B56B,B56C,B56D,B56L,B56N,B56S,B56T,B56Z,B560 \ (E1),(E2)\[6] ,[7] ,[8] ,[9] ,[4] ,[0]
(E3)\[6] ,[7] ,[8] ,[9] ,[4] ,[0]

(ac) B56A,B56B\(E1),(E2)\[6] ,[7] ,[8] ,[9] ,[4] ,[0]
B56C,B56D,B56L,B56M,B56N,B56S,B56T,B56Z,B560 \(E1), (E2) \[6] ,[7] ,[8] ,[9] ,[4] ,[0] \⇶...→ 961219
(E3)\[6] ,[1] ,[2] ,[7] ,[8] ,[9] ,[4] ,[0] \ ⇶...→ 961219

(ad) B56C,B56D,B56L,B56M,B56N,B56S,B56T,B56Z,B560 \(E1), (E2) \[6] ,[7] ,[8] ,[9] ,[4] ,[0] \⇶961219→...
(E3)\[6] ,[1] ,[2] ,[7] ,[8] ,[9] ,[4] ,[0] \ ⇶961219→...

(ae) B56F,B562\(E1),(E2)\[0] \⇶...→ 941201

(af) B56F,B562,B566\(E1),(E2)\[6] ,[7] ,[8] ,[9] ,[4] , [0] \⇶...→ 961219
B56P\(E2)\⇶...→ 961219

(ag) B56F,B562,B566\(E1),(E2)\[6] ,[7] ,[8] ,[9] ,[4] , [0] \⇶961219→...
B56P\(E2)\⇶961219→...

(ah) (E2)\[1] ,[2] ,[3] \⇶...→ 961219
(E3)\[3] \⇶...→ 961219

(aj) (E2)\[1] ,[2] ,[3] \⇶961219→...
(E3)\[3] \⇶961219→...

(ak) B56E,B56R\(E2)\⇶...→ 941201

(am) B56E,B56R\(E2)\⇶...→ 961219

(an) B56E,B56R\(E2)\⇶961219→...

(ap) B569\(E2)\⇶...→ 961219

(aq) B569\(E1),(E2)\⇶961219→...

(ar) B56A,B56B,B56C,B56H,B56L,B56N,B56S,B56T,B56Z,B560 \ (E1),(E2)
(E3)\HE]

(as) B56F,B562,B566\(E1),(E2)\[6] ,[7] ,[8] ,[9] ,[4] ,[0]
(E3)\HD]
B56P\(E2)

(at) B56D,B56M\(E2)
B56D,B56M\(E3)

(au) B56E,B56R\(E2)

(av) B569\(E1),(E2)

(aw) B56A,B56B,B56C,B56F,B56H,B56L,B56N,B56P,B56S,B56T,B56Z ,B560,B562,B566\(E1),(E2)
(E3)

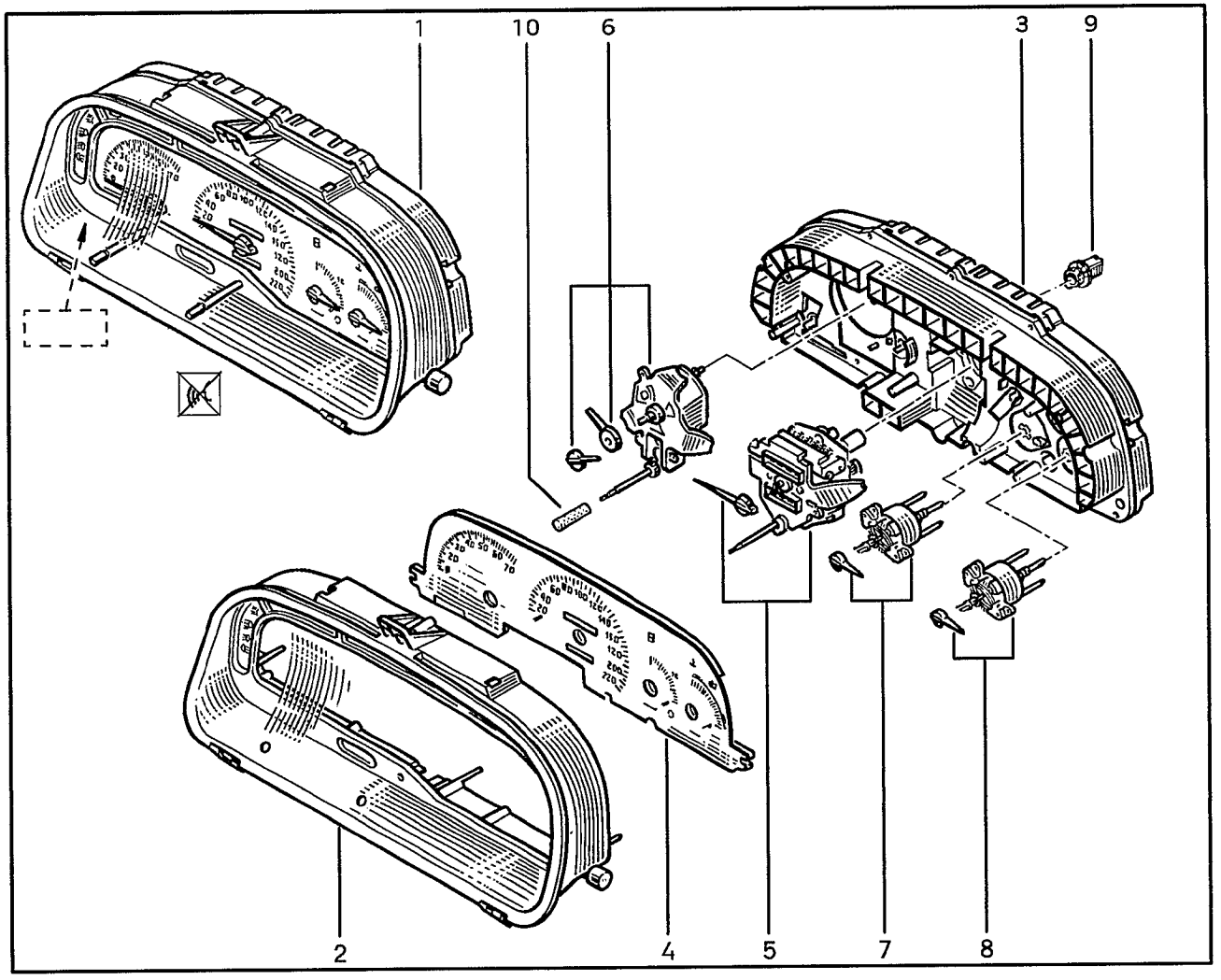
(ba) B56D,B56M\(E2)

(bb) B56A,B56B,B56C,B56D,B56E,B56H,B56L,B56M,B56N,B56R, B56S ,B56T,B56Z,B560\(E1),(E2)
(E3)

(bc) B56F,B562,B566\(E1),(E2)
B56P\(E2)
B569\(E1),(E2)

(bd) B56E,B56R\(E2)
B569

(be) ⬚=JAEGER



1	77 00 824 300	(a)
	77 00 844 746	(b)
	77 00 417 283	(c)
2	77 01 038 721	(a)
	77 01 040 389	(d)
3	77 01 038 724	(a)
	77 01 040 394	(d)
4	77 01 038 739	(e)
	77 01 042 805	(c)
5	77 01 038 730	(f)
6	77 01 038 735	(e)
	77 01 042 808	(c)
7	77 01 038 734	
8	77 01 038 733	
9	77 00 761 132	
10	77 01 045 342	(g)

(a) ...→ 941201

(b) 941201→ 960630

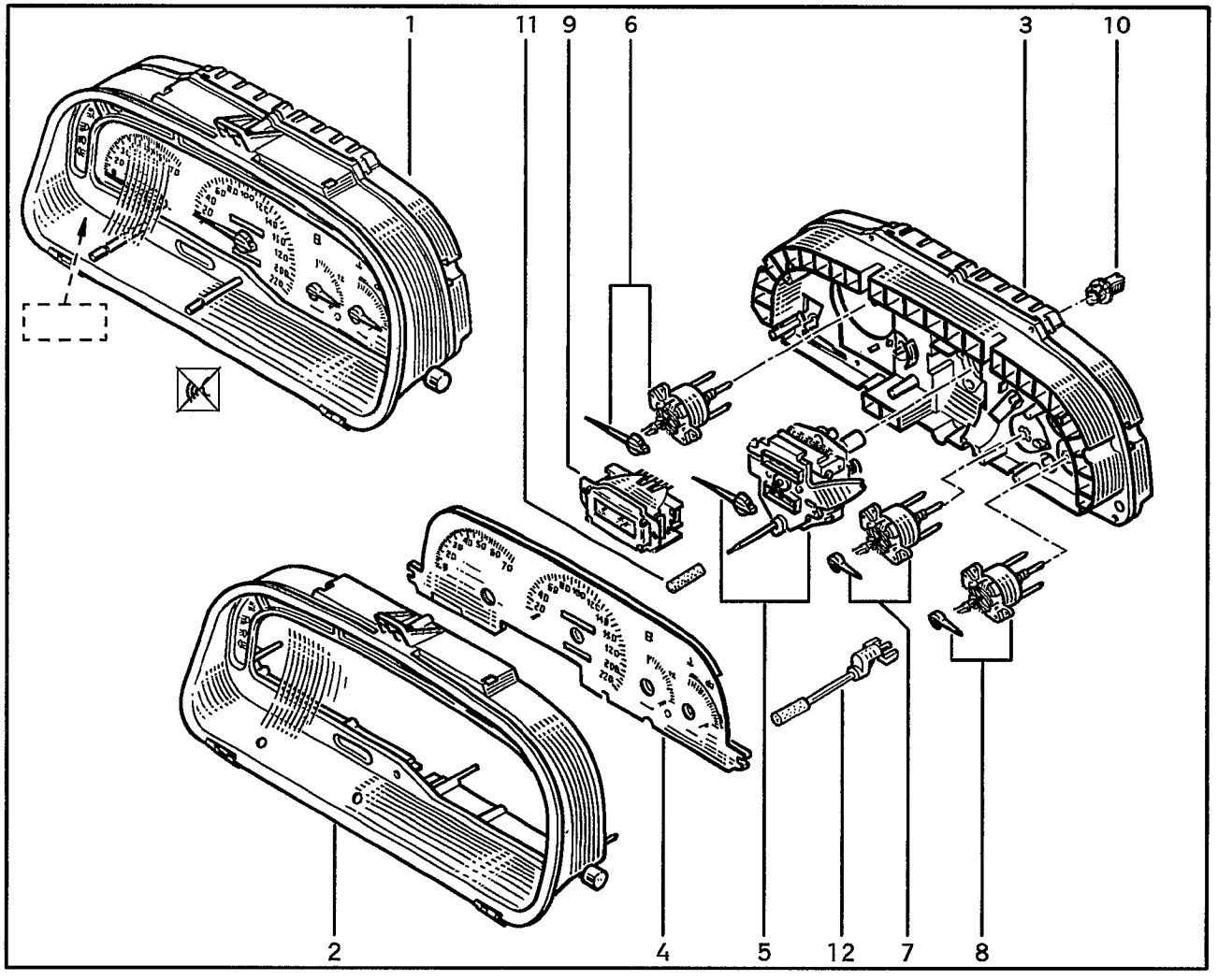
(c) 960630→ ...

(d) 941201→ ...

(e) ...→ 960630

(f) B56A,B56B,B56C,B56F,B56H,B56L,B56N,B56R,B56S,B56T,B56Z ,B560,B562,B566

(g) □=JAEGER



1	77 00 824 302	(a)
	77 00 844 748	(b)
	77 00 416 769	(c)
	77 00 824 306 †	(d)
	77 00 844 752	(e)
	77 00 416 793	(f)
	77 00 824 304	(g)
	77 00 844 750	(h)
	77 00 416 770	(j)
	77 00 844 756	(k)
	77 00 416 794	(m)
2	77 01 038 722	(n)
	77 01 040 390	(p)
	77 01 040 391	(q)
3	77 01 038 725 †	(r)
	77 01 040 395 †	(s)
	77 01 042 159	(t)
	77 01 043 893	(u)
	77 01 038 726 †	(v)
	77 01 040 396	(w)
	77 01 043 894	(aa)
	77 01 040 398	(k)
	77 01 043 897	(ab)
4	77 01 038 745	(ac)
	77 01 038 743	(ad)
	77 01 038 744	(ae)
	77 01 038 987	(af)
5	77 01 038 730	(ag)
	77 01 038 876	(ah)
	77 01 038 983	(af)
6	77 01 038 736	(aj)
	77 01 038 737	(ak)
7	77 01 038 734	
8	77 01 038 869	
9	77 01 038 990	(af)
10	77 00 761 132	
11	77 01 045 342	(am)
12	77 01 047 518	

(a) B56A,B56B,B56C,B56H,B56N,B56R,B56S\ ...→ 941201

(b) B56A,B56B\ 941201→ ...
B56C,B56H,B56N,B56S\ 941201→ 961219
B56L,B56T,B56Z,B560\ ...→ 961219

(c) B56C,B56H,B56L,B56N,B56S,B56T,B56Z,B560\ 961219→ ...

(d) B56F,B562\ ...→ 941201

(e) B56F,B562,B566\ ...→ 961219

(f) B56F,B562,B566\ 961219→ ...

(g) B56D\ (E2)\ ...→ 941201

(h) B56D\ (E2)\ 941201→ 961219

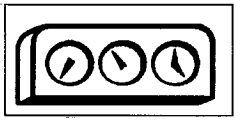
(j) B56D\ (E2)\ 961219→ ...

(k) B569\ (E2)\ ...→ 961219

(m) B569\ (E2)\ 961219→ ...

(n) ...→ 941201

83.013.5
9880341 1240.071



(p) B56A,B56B,B56C,B56D,B56F,B56H,B56N,B56S,B562 \ ⇆941201→ ...
B56L,B56M,B56P,B56T,B56Z,B560,B566

(q) B569

(r) B56A,B56B,B56C,B56D,B56H,B56N,B56S \ ⇆...→ 941201

(s) B56A,B56B,B56C,B56D,B56L,B56N,B56S,B56T,B56Z,B560 \ [0] ,[4] ,[6] ,[7] ,[8] ,[9]

(t) B56A,B56B \ [0] ,[4] ,[6] ,[7] ,[8] ,[9]
B56C,B56D,B56L,B56M,B56N,B56S,B56T,B56Z,B560 \ [0] , [4] ,[6] ,[7] ,[8] ,[9] \ ⇆...→ 961219

(u) B56C,B56D,B56L,B56M,B56N,B56S,B56T,B56Z,B560 \ [0] , [4] ,[6] ,[7] ,[8] ,[9] \ ⇆961219→ ...

(v) B56F,B562 \ [0] \ ⇆...→ 941201

(w) B56F,B562,B566 \ [0] ,[4] ,[6] ,[7] ,[8] ,[9] \ ⇆...→ 961219
B56P \ (E2) \ ⇆...→ 961219

(aa) B56F,B562,B566 \ [0] ,[4] ,[6] ,[7] ,[8] ,[9] \ ⇆961219→ ...
B56P \ (E2) \ ⇆961219→ ...

(ab) B569 \ ⇆961219→ ...

(ac) B56F,B562,B566

(ad) B56A,B56B,B56C,B56H,B56L,B56N,B56S,B56T,B56Z,B560

(ae) B56D \ (E2)

(af) B569 \ (E2)

(ag) B56A,B56B,B56C,B56F,B56H,B56L,B56N,B56R,B56S,B56T,B56Z ,B560,B562,B566

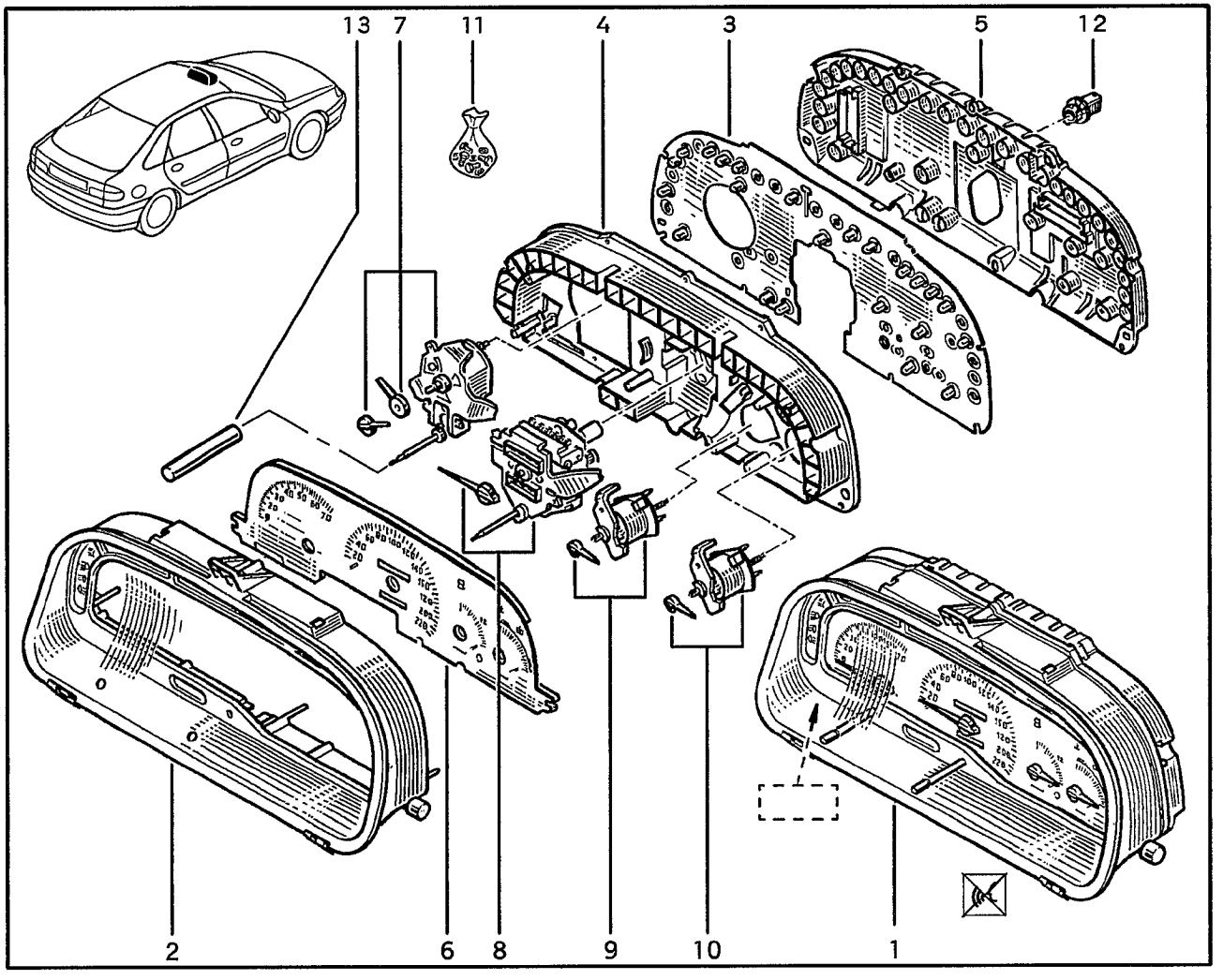
(ah) B56D,B56M \ (E2)

(aj) B56A,B56B,B56C,B56D,B56E,B56H,B56L,B56M,B56N,B56R, B56S ,B56T,B56Z,B560

(ak) B56F,B562,B566
B56P \ (E2)

B569

(am) [...]=JAEGER



1	77 00 824 299 †	(a)
	77 00 844 745	(b)
2	77 01 038 692	(a)
	77 01 040 581	(b)
3	77 01 038 694 †	(a)
	77 01 040 583	(b)
4	77 01 038 711	
5	77 01 038 697	
6	77 01 038 699	
7	77 01 038 716	
8	77 01 038 712	(c)
9	77 01 038 715	
10	77 01 038 714	
11	77 01 038 718	
12	77 00 761 132	
13	77 01 044 558	

(a) ...→941201

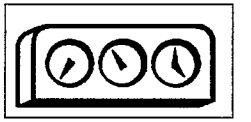
(b) 941201→...

(c) B56A,B56B,B56C,B56F,B56H,B56L,B56N,B56S,B56T,B56Z,B560,B562,B566

83.021.5
22.049 1240.062

(E1),(E2),(E3)\ \ \ \

83.021.5
9780138 1240.062



(f) B56F,B562\(E1),(E2)\⇆...→941201

(g) B56F,B562,B566\(E1),(E2)\⇆...→961219
B56P\(E2)\⇆...→961219

(h) B56F,B562,B566\(E1),(E2)\⇆961219→...
B56P\(E2)\⇆961219→...

(j) (E2)\[1],[2]\⇆...→961219
(E3)\[3]\⇆...→961219

(k) (E2)\[1],[2]\⇆961219→...
(E3)\[3]\⇆961219→...

(m) ⇆...→941201

(n) ⇆941201→...

(p) B56A,B56B,B56C,B56H,B56N,B56S\(E1),(E2)\
⇆...→941201

(q) B56A,B56B\(E1),(E2)\[6],[7],[8],[9],[4],[0]
B56C,B56D,B56H,B56L,B56M,B56N,B56S,B56T,B56Z,B560\
(E1),(E2)\[6],[7],[8],[9],[4],[0]\⇆...→961219
(E3)\[6],[1],[2],[7],[8],[9],[4],[0]\
⇆...→961219

(r) B56C,B56D,B56H,B56L,B56M,B56N,B56S,B56T,B56Z,B560\
(E1),(E2)\[6],[7],[8],[9],[4],[0]\⇆961219→...
(E3)\[6],[1],[2],[7],[8],[9],[4],[0]\
⇆961219→...

(s) B56P\(E2)\⇆...→961219
B56F,B562,B566\(E1),(E2)\⇆...→961219

(t) B56P\(E2)\⇆961219→...
B56F,B562,B566\(E1),(E2)\⇆961219→...

(u) (E2)\[1],[2],[3]\⇆...→961219
(E3)\[3]\⇆...→961219

(v) (E2)\[1],[2],[3]\⇆961219→...
(E3)\[3]\⇆961219→...

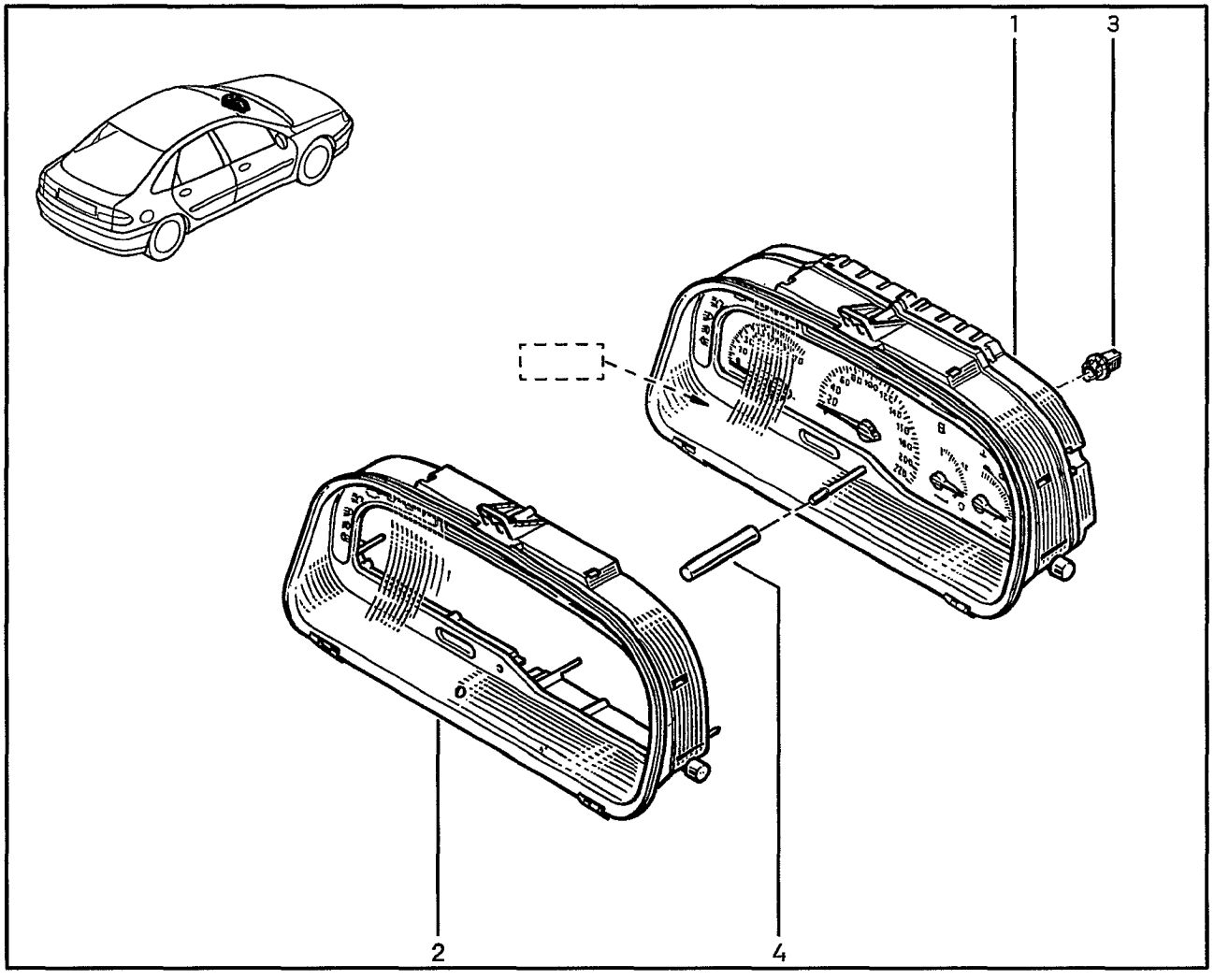
(w) B56A,B56B,B56C,B56D,B56H,B56L,B56M,B56N,B56S,B56T,
B56Z,B560\(E1),(E2)\[6],[7],[8],[9],[4],[0]
(E3)\[6],[1],[2],[7],[8],[9],[4],[0]

(aa) B56F,B562,B566\(E1),(E2)
B56P\(E2)

(ab) B56A,B56B,B56C,B56D,B56H,B56L,B56M,B56N,B56S,B56T,
B56Z,B560\(E1),(E2)
(E3)

(ac) B56A,B56B,B56C,B56F,B56H,B56L,B56N,B56S,B56T,B56Z,B560
,B562,B566\(E1),(E2)
B56B,B56C,B56F,B56H,B56L,B56N,B56S,B56T,B56Z,B560,B562
,B566\(E3)

(ad) B56D,B56M\(E2)
B56D,B56M\(E3)

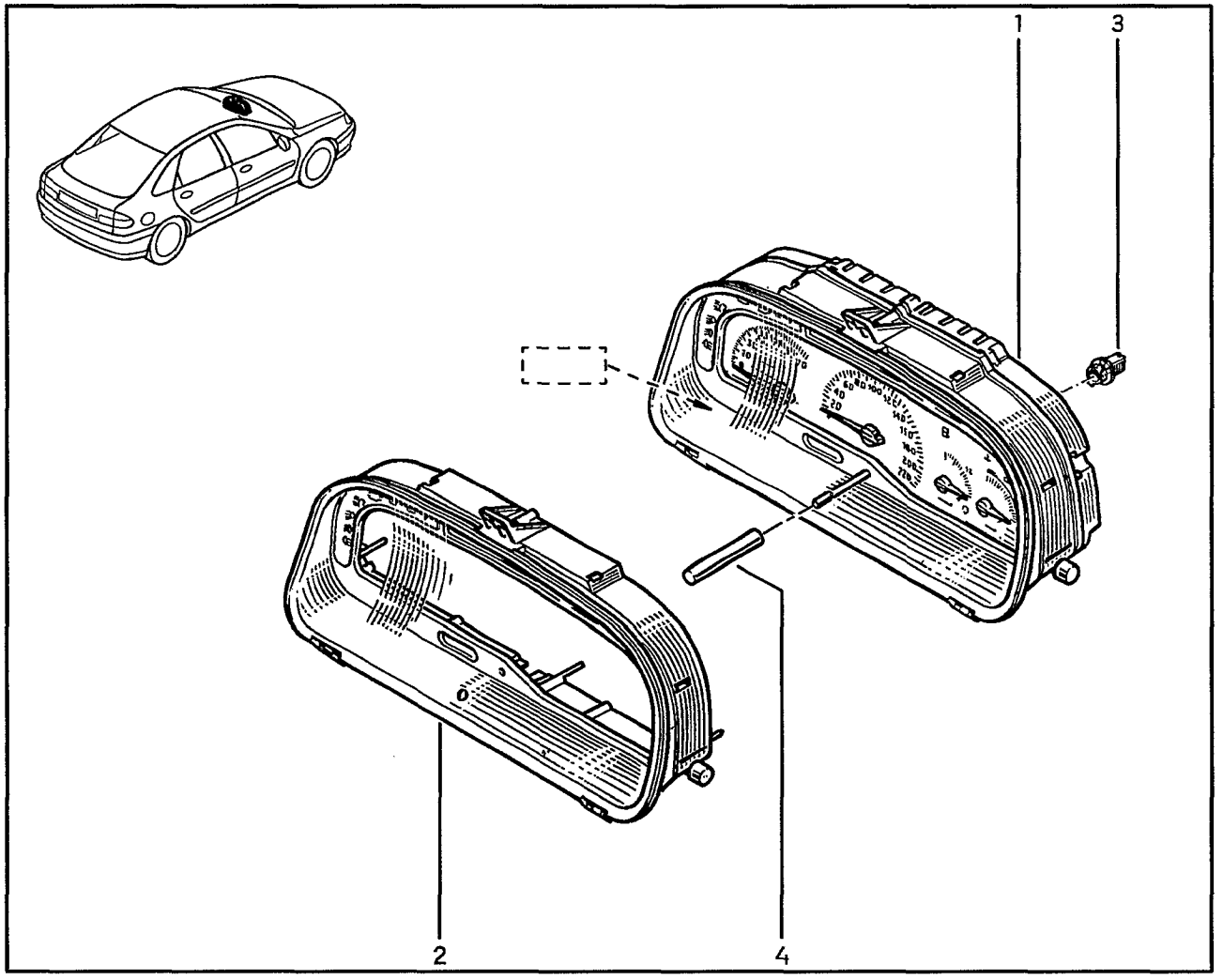


1	77 00 421 480	(a)
	77 00 421 482	(b)
	77 00 421 481	(c)
2	77 01 044 503	
3	77 00 761 132	
4	77 01 044 558	

(a) B56N,B56T
B56L,B56M,B560

(b) B56P,B566
B569
B56J

(c) B565



1	77 00 416 806	(a)
	77 00 416 807	(b)
	77 00 416 808	(c)
	77 00 416 809	(d)
	82 00 022 435	(e)
	82 00 022 436	(f)
2	77 01 045 945	
3	77 00 761 132	
4	77 01 044 558	

(a) B56M,B560\ \ \[0] ,[3] ,[4] ,[6] ,[7] ,[8] ,[9]
B56J,B564,B568,B569\ \ \[0] ,[3] ,[4] ,[6] ,[7] , [8] ,[9] \ ...→MØD9909
B56N\ \ \[0] ,[3] ,[4] ,[6] ,[7] ,[8] ,[9]
B56L,B56V,B56W,B56Y,B563\ \ \[0] ,[3] ,[4] ,[6] , [7] ,[8] ,[9] \ ...→MØD9909

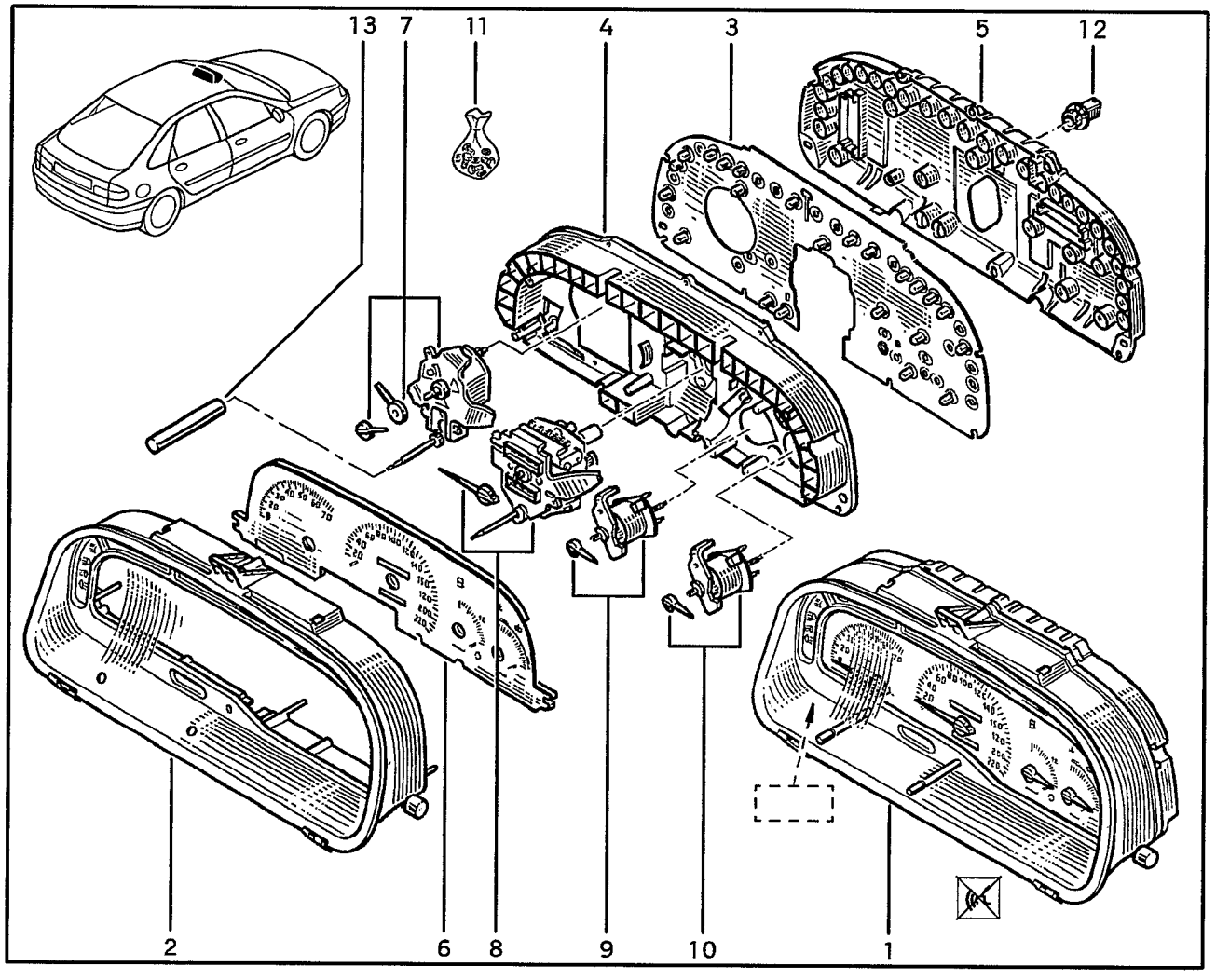
(b) B56L,B56V\ \[4] \ \[0] ,[3] ,[4] ,[8] ,[9]
B56J,B56U,B563,B564\ \[4] \ \[0] ,[3] ,[4] ,[8] , [9]

(c) B56J,B568,B569\ \ \[5] \ ...→MØD9909
B56M,B56N\ \ \[5]
B56L,B56V,B56W,B56Y,B561,B563,B564\ \ \[5] \ ..→MØD9909

(d) B56J,B56L,B56U,B56V,B563,B564\ \[4] \ \[5]

(e) [D] ,[E] \ \ \ MØD9909→...

(f) [D] ,[E] \ \ \ MØD9909→...

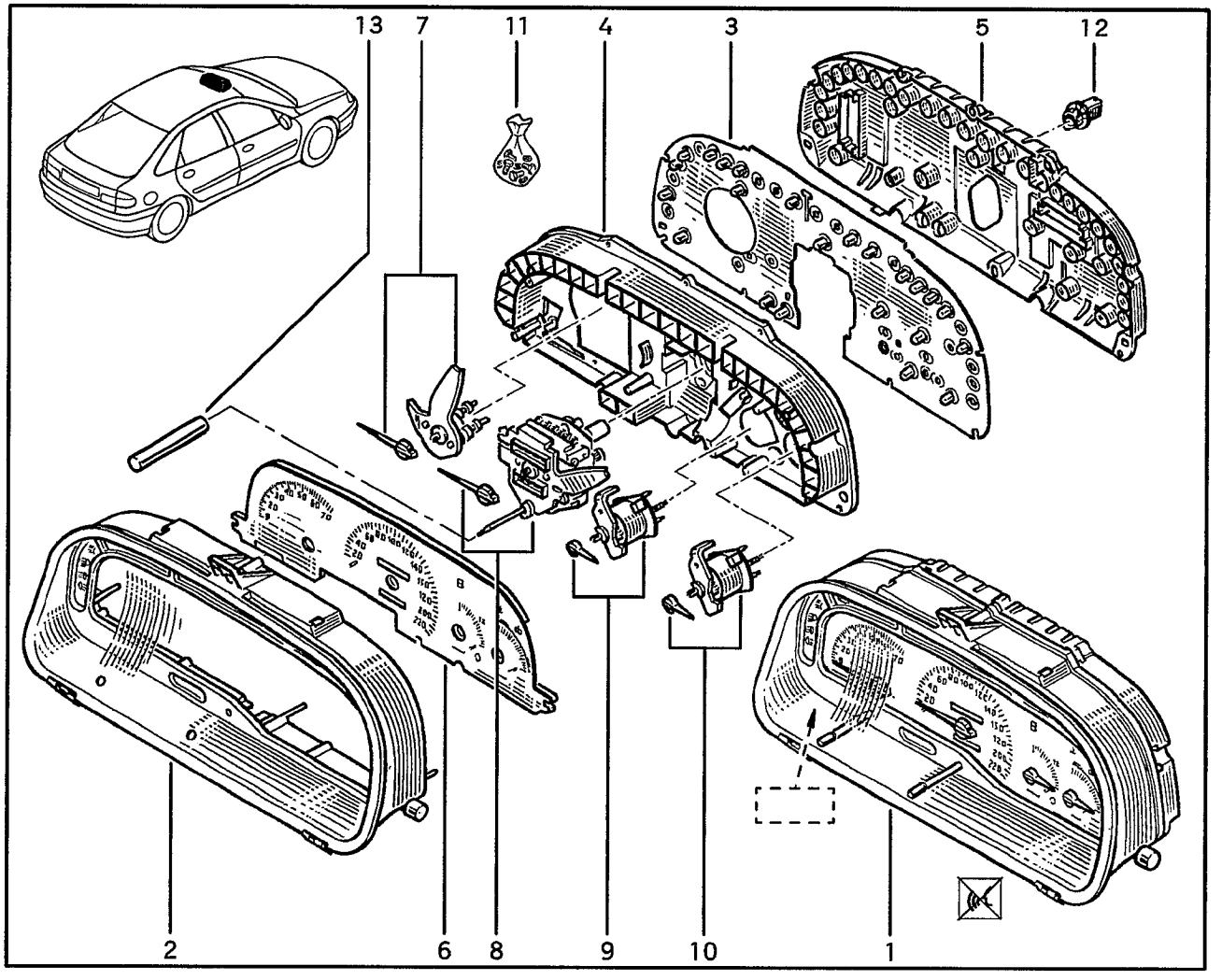


1	77 00 824 300	(a)
	77 00 844 746	(b)
2	77 01 038 692	(a)
	77 01 040 581	(b)
3	77 01 038 694 †	(a)
	77 01 040 583	(b)
4	77 01 038 711	
5	77 01 038 697	
6	77 01 038 700	
7	77 01 038 716	
8	77 01 038 713	(c)
9	77 01 038 715	
10	77 01 038 714	
11	77 01 038 718	
12	77 00 761 132	
13	77 01 044 558	

(a) ...→941201

(b) 941201→...

(c) B56A,B56B,B56C,B56F,B56H,B56L,B56N,B56S,B56T,B56Z,B560,B562,B566



1	77 00 824 302	(a)
	77 00 844 748	(b)
	77 00 416 769	(c)
	77 00 824 304	(d)
	77 00 844 750	(e)
	77 00 416 770	(f)
	77 00 824 306 †	(g)
	77 00 844 752	(h)
	77 00 416 793	(i)
2	77 01 038 693	(k)
	77 01 040 582	(m)
3	77 01 038 695 †	(n)
	77 01 040 584	(p)
	77 01 043 898	(q)
	77 01 038 696 †	(g)
	77 01 040 585	(r)
	77 01 043 899	(s)
4	77 01 038 711	
5	77 01 038 697	
6	77 01 038 705	(t)
	77 01 038 710	(u)
	77 01 038 704	(v)
7	77 01 038 717	(w)
	77 01 040 440	(aa)
8	77 01 038 713	(ab)
	77 01 040 439	(t)
9	77 01 038 715	
10	77 01 038 714	
11	77 01 038 718	
12	77 00 761 132	
13	77 01 044 558	

(a) B56A,B56B,B56C,B56H,B56N,B56R,B56S \ ...→941201

(b) B56A,B56B\ 941201→...
B56C,B56H,B56N,B56S\ 941201→961219
B56L,B56T,B56Z,B560\ ...→961219

(c) B56C,B56H,B56L,B56N,B56S,B56T,B56Z,B560 \ 961219→...

(d) B56D\ (E2)\ ...→941201

(e) B56D\ (E2)\ 941201→961219

(f) B56D\ (E2)\ 961219→...

(g) B56F,B562\ ...→941201

(h) B56F,B562,B566\ ...→961219

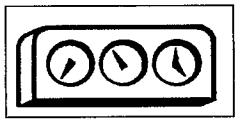
(i) B56F,B562,B566\ 961219→...

(k) ...→941201

(m) 941201→...

(n) B56A,B56B,B56C,B56H,B56N,B56S\ ...→941201

83.023.5
9780138 1240.062



(p) B56A,B56B\[6] ,[7] ,[8] ,[9] ,[4] ,[0]
B56C,B56D,B56H,B56L,B56M,B56N,B56S,B56T,B56Z,B560 \ [6] ,[7] ,[8] ,[9] ,[4] ,[0] \ ... → 961219

(q) B56C,B56D,B56H,B56L,B56M,B56N,B56S,B56T,B56Z,B560 \ [6] ,[7] ,[8] ,[9] ,[4] ,[0] \ 961219 → ...

(r) B56P\(E2)\ ... → 961219
B56F,B562,B566\ ... → 961219

(s) B56P\(E2)\ 961219 → ...
B56F,B562,B566\ 961219 → ...

(t) B56D,B56M\(E2)

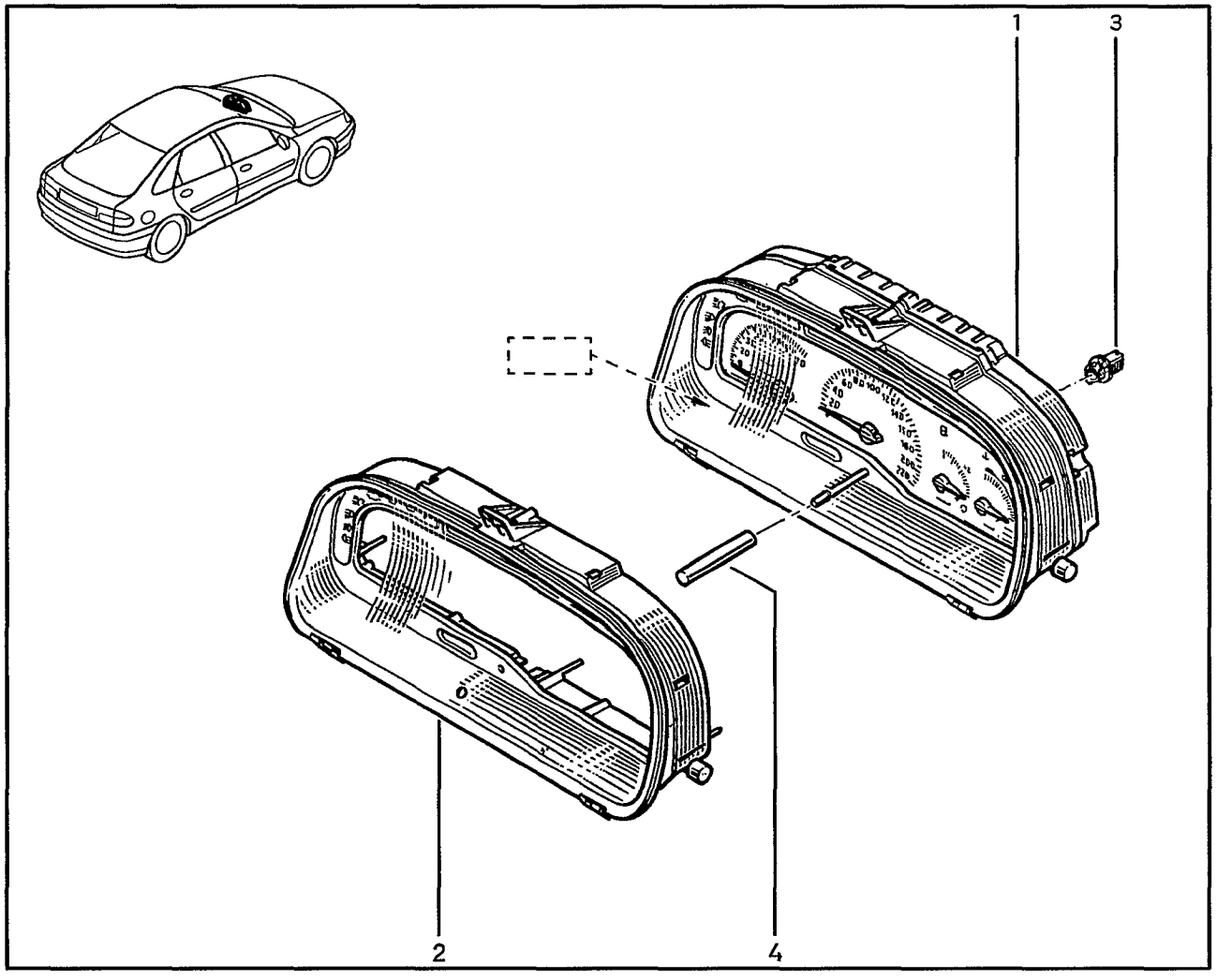
(u) B56F,B562,B566

(v) B56A,B56B,B56C,B56H,B56L,B56N,B56S,B56T,B56Z,B560

(w) B56A,B56B,B56C,B56D,B56H,B56L,B56M,B56N,B56S,B56T, B56Z ,B560

(aa) B56F,B562,B566
B56P\(E2)

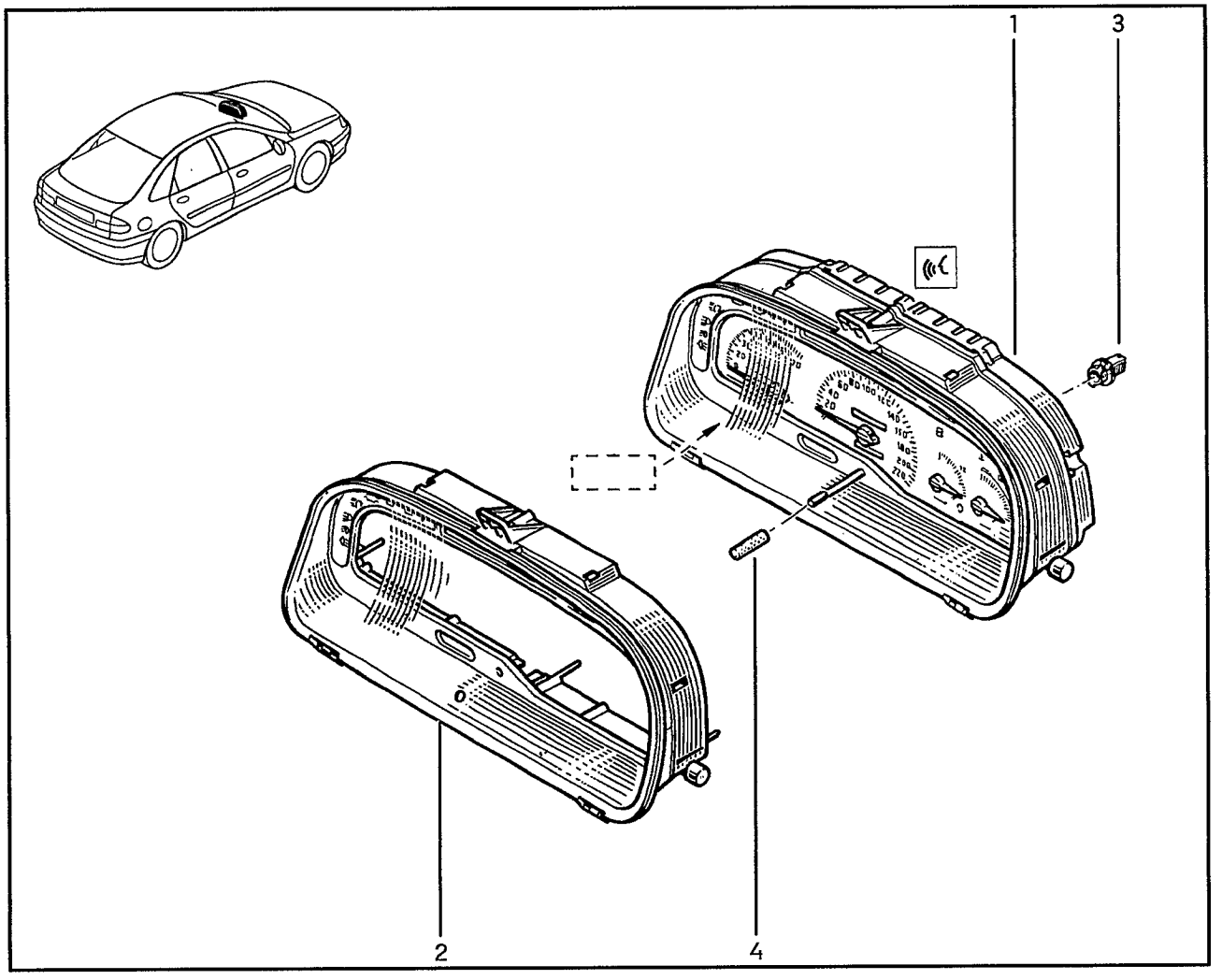
(ab) B56A,B56B,B56C,B56F,B56H,B56L,B56N,B56S,B56T,B56Z,B560 ,B562,B566



1 77 00 421 484 (a)
77 00 421 485 (b)
2 77 01 044 503
3 77 00 761 132
4 77 01 044 558

(a) B56L,B56M
B56D,B56N,B56T,B560

(b) B56P,B566
B569
B56J



1 77 00 824 311 †(a)(x)
77 01 499 400 †✂(a)(y)
77 00 829 449 †(b)(z)
77 01 499 401 †✂(b)(xa)
77 00 829 446 †(c)(x)
77 01 499 402 †✂(c)(y)
77 00 829 452 †(d)(x)
77 01 499 403 †✂(d)(y)
77 00 829 455 †(e)(x)
77 01 499 404 †✂(e)(y)
77 00 824 313 †(f)(xb)
77 01 499 405 †✂(f)(xc)
77 00 829 448 †(g)(xd)
77 01 499 406 †✂(g)(xe)
77 00 829 445 †(h)(xb)
77 01 499 407 †✂(h)(xc)
77 00 829 451 †(j)(xb)
77 01 499 408 †✂(j)(xc)
77 00 829 454 †(k)(xb)
77 01 499 409 †✂(k)(xc)
77 00 824 314 †(m)(xf)
77 01 499 412 †✂(m)(xg)
77 00 829 447 †(n)(xf)
77 01 499 413 †✂(n)(xg)
77 00 829 444 †(p)(xf)
77 01 499 414 †✂(p)(xg)
77 00 829 450 †(q)(xf)
77 01 499 415 †✂(q)(xg)
77 00 829 453 †(r)(xf)
77 01 499 416 †✂(r)(xg)
77 00 824 315 †(s)(xh)
77 01 499 410 †✂(s)(xj)
77 00 824 317 †(t)(xk)
77 01 499 411 †✂(t)(xm)
2 77 01 038 723
3 77 00 761 132
4 77 01 045 342 (u)

(a) B56B,B56N\ (E3)\ (026)
B56C\ ✂\ (026)
B56H\ (026)

(b) B56B,B56N\ (E3)\ (020)
B56C\ ✂\ (020)
B56H\ (020)

(c) B56B,B56N\ (E3)\ (021)
B56C\ ✂\ (021)
B56H\ (021)

(d) B56B,B56N,B56S\ (E3)\ (022)
B56C\ ✂\ (022)
B56H\ (022)

(e) B56B,B56N,B56S\ (E3)\ (023)
B56C\ ✂\ (023)
B56H\ (023)

(f) B56D\ (E3)\ ✂\ (026)
B56E\ (026)
B56R\ ✂\ (026)

83.031.0
9780395 1240.061

(g) B56D\ (E3)\ \ (020)
B56E\ (020)
B56R\ \ (020)

(h) B56D\ (E3)\ \ (021)
B56E\ (021)
B56R\ \ (021)

(j) B56D\ (E3)\ \ (022)
B56E\ (022)
B56R\ \ (022)

(k) B56D\ (E3)\ \ (023)
B56E\ (023)
B56R\ \ (023)

(m) B56F\ (E3)\ (026)

(n) B56F\ (E3)\ (020)

(p) B56F\ (E3)\ (021)

(q) B56F\ (E3)\ (022)

(r) B56F\ (E3)\ (023)

(s) B56C\ (E3)\ \ (020)

(t) B56D\ (E3)\ \ (020)
B56R\ \ (020)

(u) =JAEGER

(x) 77 00 411 643 – 1 –

(y) 77 01 499 551 – 1 –

(z) 77 00 411 649 – 1 –

(xa) 77 01 499 552 – 1 –

(xb) 77 00 411 644 – 1 –

(xc) 77 01 499 553 – 1 –

(xd) 77 00 411 650 – 1 –

(xe) 77 01 499 554 – 1 –

(xf) 77 00 411 645 – 1 –

(xg) 77 01 499 555 – 1 –

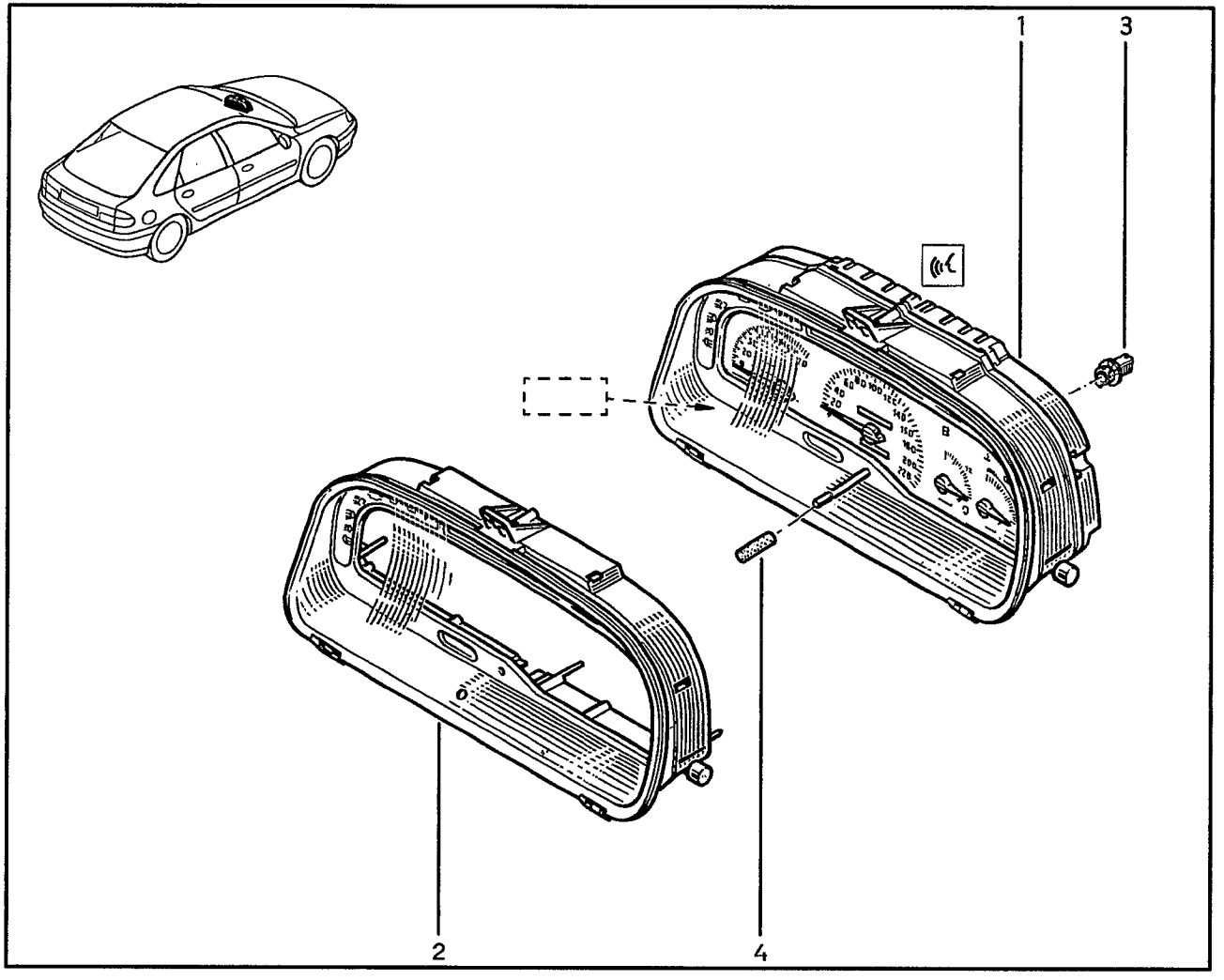
(xh) 77 00 411 646 – 1 –

(xj) 77 01 499 556 – 1 –

(xk) 77 00 411 647 – 1 –

(xm) 77 01 499 557 – 1 –

(020),(021),(022),(023),(026) ◁≪06....



1 77 00 844 757 † (a) (x)
77 01 499 499 † ✎ (a) (y)
77 00 844 763 † (b) (z)
77 01 499 500 † ✎ (b) (xa)
77 00 844 764 (c)
77 01 499 501 † ✎ (c) (y)
77 00 844 766 † (d) (x)
77 01 499 502 † ✎ (d) (y)
77 00 844 765 (e)
77 01 499 503 † ✎ (e) (y)
77 00 844 758 † (f) (xb)
77 01 499 504 † ✎ (f) (xc)
77 00 844 767 † (g) (xd)
77 01 499 505 † ✎ (g) (xe)
77 00 844 768 † (h) (xb)
77 01 499 506 † ✎ (h) (xc)
77 00 844 770 † (j) (xb)
77 01 499 507 † ✎ (j) (xc)
77 00 844 769 † (k) (xb)
77 01 499 508 † ✎ (k) (xc)
77 00 844 759 † (m) (xf)
77 01 499 509 † ✎ (m) (xg)
77 00 844 771 † (n) (xf)
77 01 499 510 † ✎ (n) (xg)
77 00 844 772 † (p) (xf)
77 01 499 511 † ✎ (p) (xg)
77 00 844 774 † (q) (xf)
77 01 499 512 † ✎ (q) (xe)
77 00 844 773 † (r) (xf)
77 01 499 513 † ✎ (r) (xg)
77 00 844 760 † (s) (xh)
77 01 499 514 † ✎ (s) (xj)
77 00 844 761 † (t) (xk)
77 01 499 515 † ✎ (t) (xm)
77 00 844 762 † (u) (xn)
77 01 499 533 † ✎ (u) (xp)
2 77 01 040 391 (v)
77 01 040 392 (w)
3 77 00 761 132
4 77 01 045 342 (aa)

(a) B56B,B56C,B56H,B56N,B56S\ ✎ \ (026)

(b) B56B,B56C,B56H,B56N,B56S\ ✎ \ (020)

(c) B56B,B56C,B56H,B56N,B56S\ ✎ \ (021)
B56M\ (E3)\ ✎ \ (021)

(d) B56B,B56C,B56H,B56N,B56S\ ✎ \ (022)

(e) B56B,B56C,B56H,B56N,B56S\ ✎ \ (023)

(f) B56D,B56E,B56R\ ✎ \ (026)
B56M\ (E3)\ ✎ \ (026)

(g) B56D,B56E,B56R\ ✎ \ (020)
B56M\ (E3)\ ✎ \ (020)

(h) B56D,B56E,B56R\ ✎ \ (021)
B56M\ (E3)\ ✎ \ (021)

(j) B56D,B56E,B56R\ ✎ \ (022)
B56M\ (E3)\ ✎ \ (022)

(k) B56D,B56E,B56R\ ✎ \ (023)
B56M\ (E3)\ ✎ \ (023)

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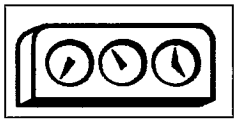


(m) B56F,B562\(E3)\ \(026)

(n) B56F,B562\(E3)\ \(020)

(p) B56F,B562\(E3)\ \(021)

(q) B56F,B562\(E3)\ \(022)

(r) B56F,B562\(E3)\ \(023)

(s) B56B,B56C,B56H,B56N,B56S\ \(020)

(t) B56D,B56R\ \(020)

(u) B56F,B562\(E3)\ \(020)

(v) H[D]

(w) H[E]

(aa) [ ]=JAEGER

(x) 77 00 411 643 – 1 –

(y) 77 01 499 551 – 1 –

(z) 77 00 411 649 – 1 –

(xa) 77 01 499 552 – 1 –

(xb) 77 00 411 644 – 1 –

(xc) 77 01 499 553 – 1 –

(xd) 77 00 411 650 – 1 –

(xe) 77 01 499 554 – 1 –

(xf) 77 00 411 645 – 1 –

(xg) 77 01 499 555 – 1 –

(xh) 77 00 411 646 – 1 –

(xj) 77 01 499 556 – 1 –

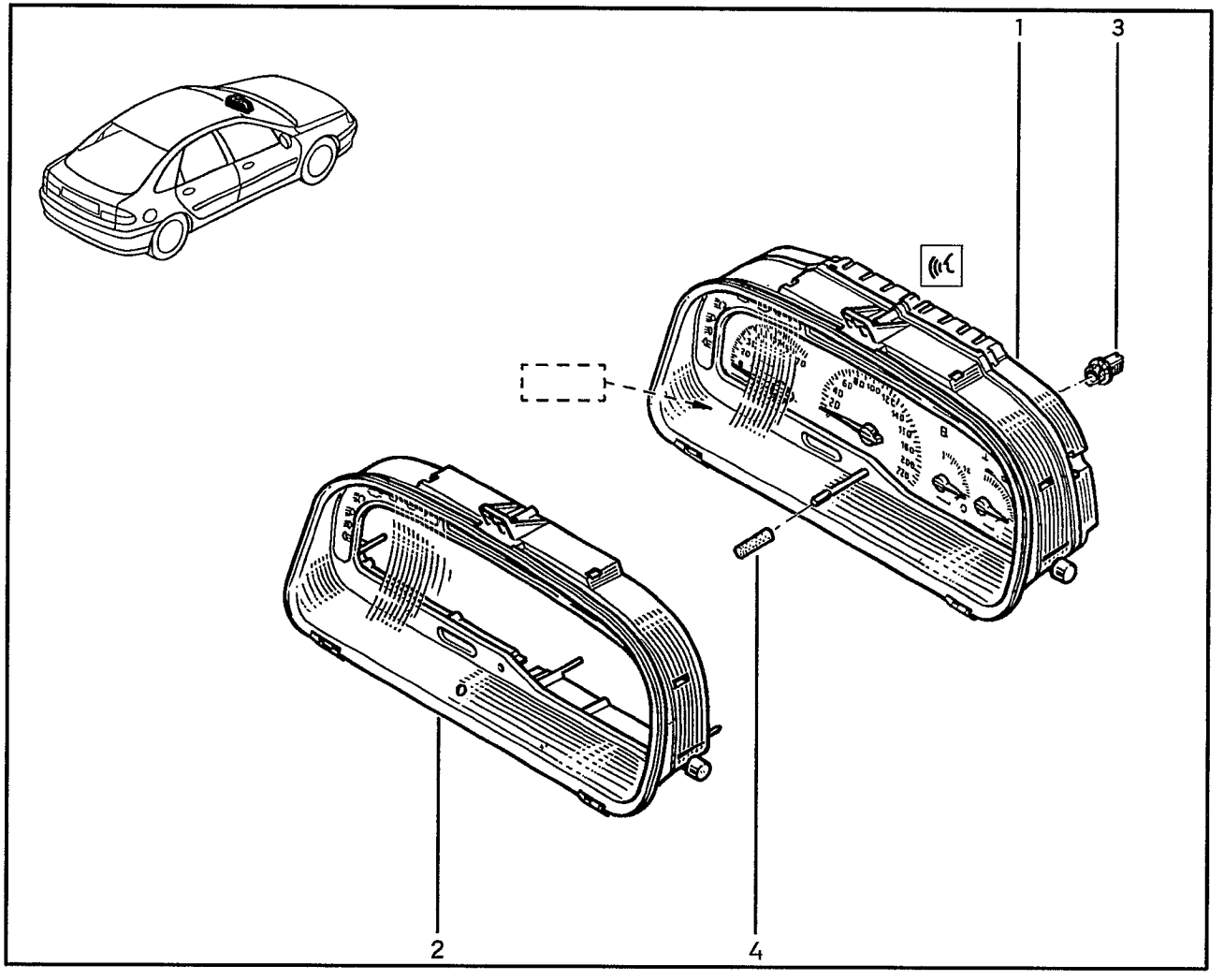
(xk) 77 00 411 647 – 1 –

(xm) 77 01 499 557 – 1 –

(xn) 77 00 411 648 – 1 –

(xp) 77 01 499 558 – 1 –

(020),(021),(022),(023),(026) ◁06....



1	77 00 411 643	(a)
	77 01 499 551	% (a)
	77 00 411 644	(b)
	77 01 499 553	% (b)
	77 00 411 645	(c)
	77 01 499 555	% (c)
	77 00 411 646	(d)
	77 01 499 556	% (d)
	77 00 411 647	(e)
	77 01 499 557	% (e)
	77 00 411 648	(f)
	77 01 499 558	% (f)
	77 00 411 649	(g)
	77 01 499 552	% (h)
	77 00 411 650	(j)
	77 01 499 554	% (j)
2	77 01 040 392	(k)
	77 01 040 391	(m)
3	77 00 761 132	
4	77 01 045 342	(n)

(a) B56B,B56C,B56H,B56L,B56N,B56S,B56T,B56Z,B560 \ \ [6] ,[7] ,[8] ,[9] ,[4] ,[0] ,[3]

(b) B56D,B56E,B56M,B56R\ \ [6] ,[7] ,[8] ,[9] ,[4] ,[0] , [3]

(c) B56F,B562,B566,B569\ (E3)\

(d) B56B,B56C,B56H,B56L,B56N,B56S,B56T,B56Z,B560 \

(e) B56D,B56R\

(f) B56F,B562,B566,B569\ (E3)\

(g) B56B,B56C,B56H,B56L,B56N,B56S,B56T,B56Z,B560 \ \ [1] ,[2]

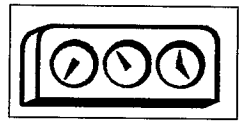
(h) B56B,B56C,B56H,B56L,B56N,B56S,B56T,B56Z,B560 \ \ [1] ,[2] \ (020)

(j) B56D,B56E,B56M,B56R\ \ [1] ,[2]

(k) [E]

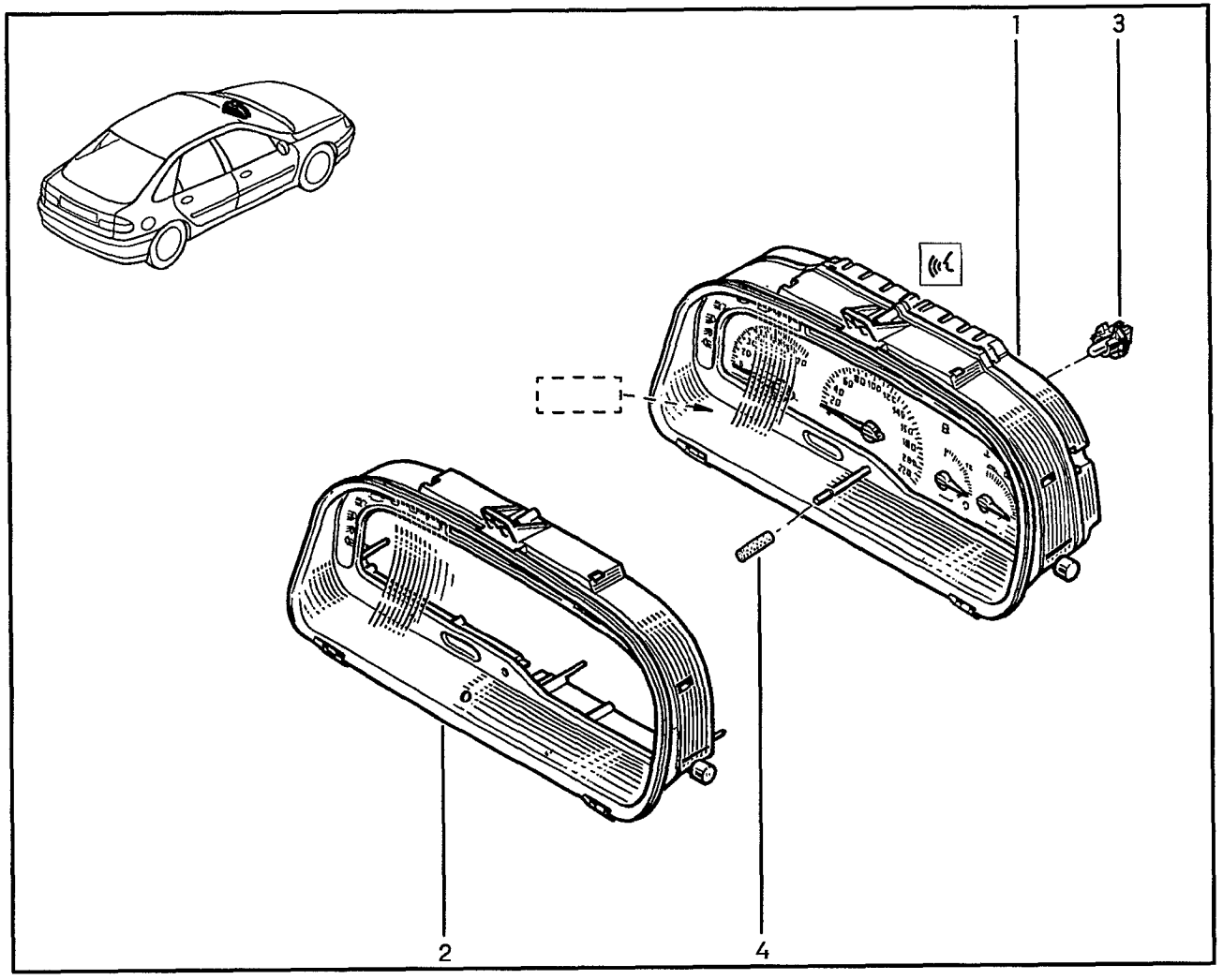
(m) [D]

83.031.2
9780332 1240.062



(n) ☐=JAEGER

(020)◁⋘06....



1	77 01 470 349	(a)
	77 01 499 627 †✱	(a)(x)
	77 01 470 352	(b)
	77 01 499 630 †✱	(b)(y)
	77 01 470 355	(c)
	77 01 499 633 †✱	(c)(z)
	77 01 470 351	(d)
	77 01 499 629 †✱	(d)(xa)
	77 01 470 354	(e)
	77 01 499 632 †✱	(e)(xb)
	77 01 470 356	(f)
	77 01 499 634 †✱	(g)(xc)
	77 01 470 350	(h)
	77 01 499 628 †✱	(h)(xd)
	77 01 470 353	(j)
	77 01 499 631 †✱	(j)(xe)
2	77 01 040 392	(k)
	77 01 040 391	(m)
3	77 00 761 132	
4	77 01 045 342	(n)

(a) B56B,B56C,B56H,B56L,B56N,B56S,B56T,B56Z,B560 \ (E3), (E4) \ \ [0] ,[4] ,[6] ,[7] ,[8] ,[9] \ 950908→ ...

(b) B56D,B56E,B56M,B56R\ (E3),(E4),(E5)\ \ [0] ,[4] , [6] ,[7] ,[8] ,[9] \ 950908→ ...

(c) B56F,B562,B566,B569\ (E3)\ \ \ 950908→ ...

(d) B56B,B56C,B56H,B56L,B56N,B56S,B56T,B56Z,B560 \ (E3), (E4) \ \ 950908→ ...

(e) B56D,B56R\ (E3),(E4)\ \ 950908→ ...

(f) B56F,B562,B566,B569\ (E3)\ \ 950908→ ...

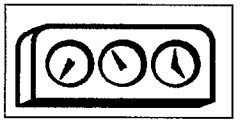
(g) B56F,B562,B566,B569\ (E3)\ \ (020)\ 950908→ ...

(h) B56B,B56C,B56H,B56L,B56N,B56S,B56T,B56Z,B560 \ (E3), (E4) \ \ [1] ,[2] \ 950908→ ...

(j) B56D,B56E,B56M,B56R\ (E3),(E4)\ \ [1] ,[2] \ 950908→ ...

(k) B56E,B56R\ (E2)\ 941201→ ... (E3),(E4),(E5)\ [E]

83.031.3
9880301 1240.063



(m) B569\(E1),(E2)
(E3),(E4)\HD]

(n) [...]=JAEGER

(x) 77 01 470 349 – 1 –

(y) 77 01 470 352 – 1 –

(z) 77 01 470 355 – 1 –

(xa) 77 01 470 351 – 1 –

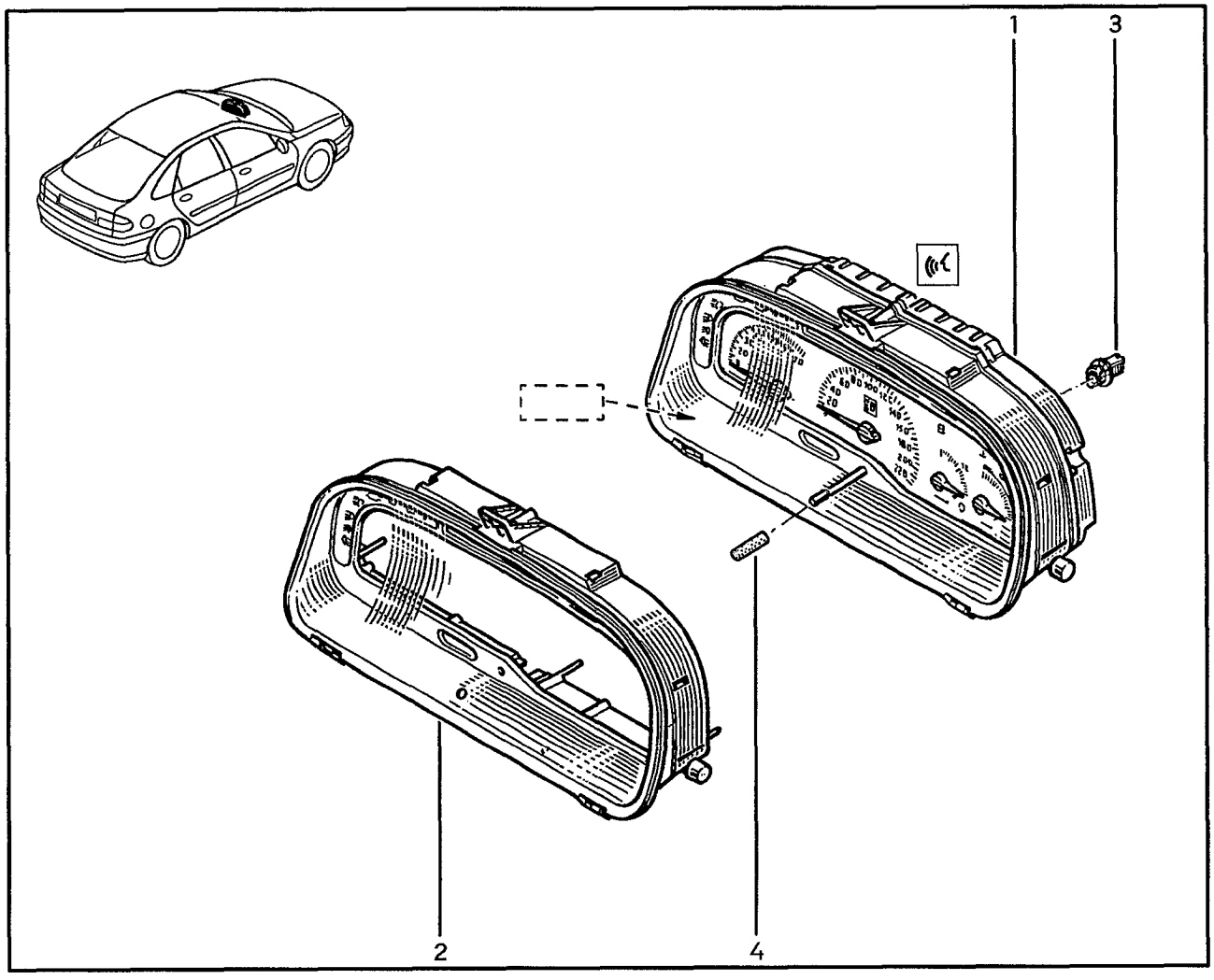
(xb) 77 01 470 354 – 1 –

(xc) 77 01 470 356 – 1 –

(xd) 77 01 470 350 – 1 –

(xe) 77 01 470 353 – 1 –

(020)◁≪06....



1	77 00 416 790	(a)
	77 01 499 635 † ✱	(a)(x)
	77 00 416 791	(b)
	77 01 499 638 † ✱	(b)(y)
	77 00 416 792	(c)
	77 01 499 641 † ✱	(c)(z)
	77 00 416 786	(d)
	77 01 499 637 † ✱	(d)(xa)
	77 00 416 787	(e)
	77 01 499 640 † ✱	(e)(xb)
	77 00 416 788	(f)
	77 01 499 642 † ✱	(f)(xc)
	77 00 416 782	(g)
	77 01 499 636 † ✱	(g)(xd)
2	77 01 044 504	(h)
	77 01 040 391	(i)
3	77 00 761 132	
4	77 01 045 342	(k)

(a) B56C,B56H,B56L,B56N,B56S,B56T,B56Z,B560 \ \[0] ,[4] ,[6] ,[7] ,[8] ,[9]

(b) B56D,B56E,B56M,B56R \ B565 \

(c) B56F,B562,B566,B569 \

(d) B56B,B56C,B56H,B56L,B56N,B56S,B56T,B56Z,B560 \

(e) B56D,B56R \

(f) B56F,B56P,B562,B566,B569 \

(g) B56C,B56H,B56L,B56N \ \[1] ,[2]

(h) [E]

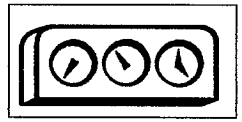
(i) B569 \ (E1),(E2) (E3),(E4) \ [D]

(k) =JAEGER

(x) 77 00 416 790 – 1 –

(y) 77 00 416 791 – 1 –

83.031.4
9880366 1240.071



(z) 77 00 416 792 – 1 –

(xa) 77 00 416 786 – 1 –

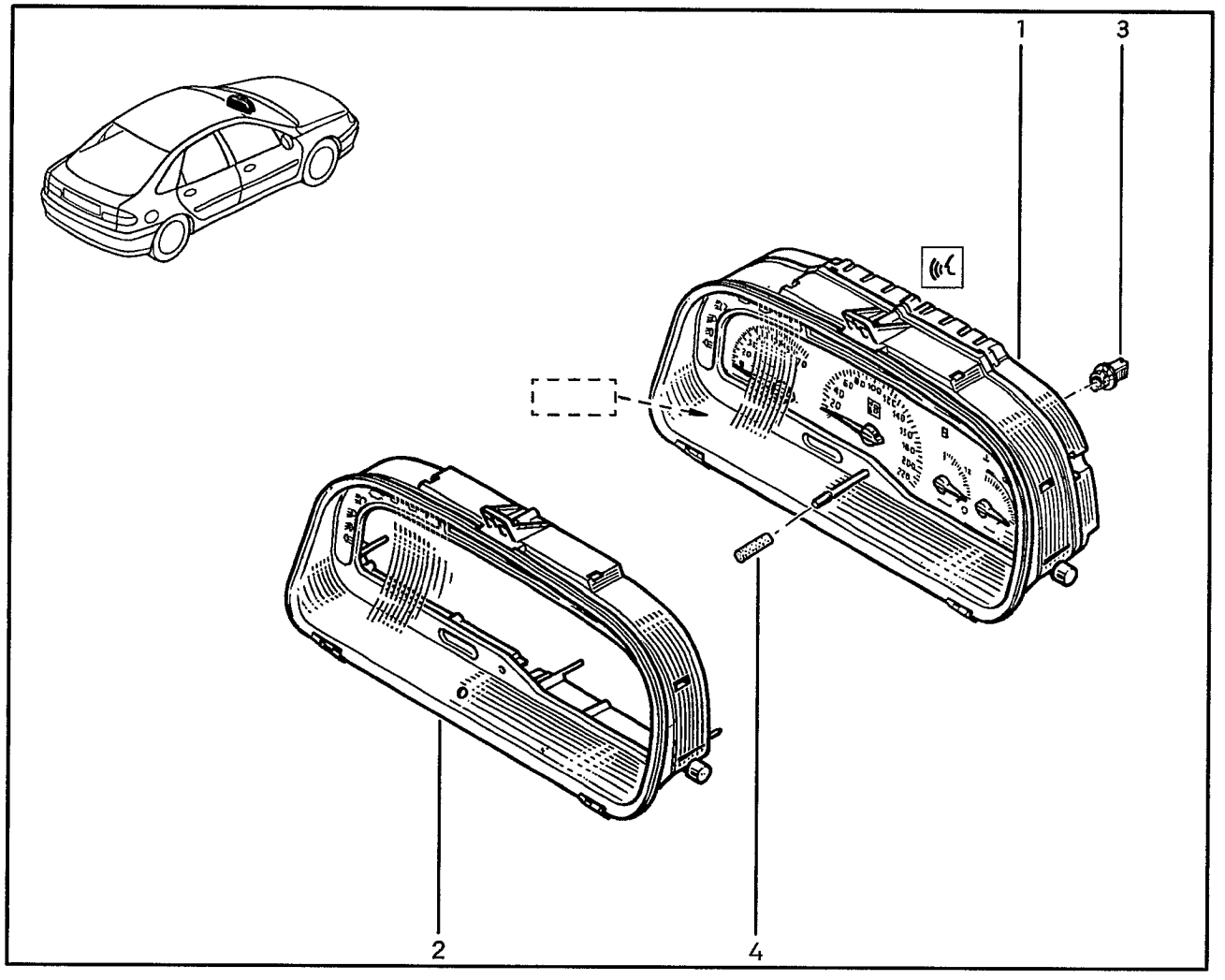
(xb) 77 00 416 787 – 1 –

(xc) 77 00 416 788 – 1 –

(xd) 77 00 416 782 – 1 –

«€\H970701→MØD9805\□=JAEGER

83.031.6
9880018 1240.062



1	77 00 423 718	(a)
	77 01 499 683 †✎	(a)(x)
	77 00 423 719	(b)
	77 01 499 684 †✎	(c)(y)
	77 00 423 720	(d)
	77 01 499 685 †✎	(d)(z)
	77 00 423 715	(e)
	77 01 499 686 †✎	(e)(xa)
	77 00 423 716	(f)
	77 01 499 687 †✎	(f)(xb)
	77 00 423 717	(g)
	77 01 499 688 †✎	(g)(xc)
	77 00 423 972	(h)
	77 01 499 689 †✎	(h)(xd)
	77 00 423 971	(j)
	77 01 499 690 †✎	(j)(xe)
2	77 01 044 504	(k)
	77 01 040 391	(m)
3	77 00 761 132	
4	77 01 045 342	(n)

(a) B56N,B56T\
B56L,B560\

(b) B56V\\
B565\

(c) B56V\\
B565\

B56M\

(d) B56P,B562,B566\
B569\

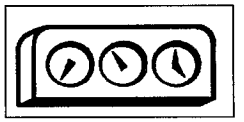
(e) B56N,B56T\
B56L,B560\

(f) B565\
B56M\
B56V\\

(g) B56P,B566\
B569\

(h) B56V\\

83.031.6
9880018 1240.062



(j) B56V\ \

(k) H[E]

(m) B569\(E1),(E2)
(E3),(E4)\H[D]

(n) =JAEGER

(x) 77 00 423 718 – 1 –

(y) 77 00 423 719 – 1 –

(z) 77 00 423 720 – 1 –

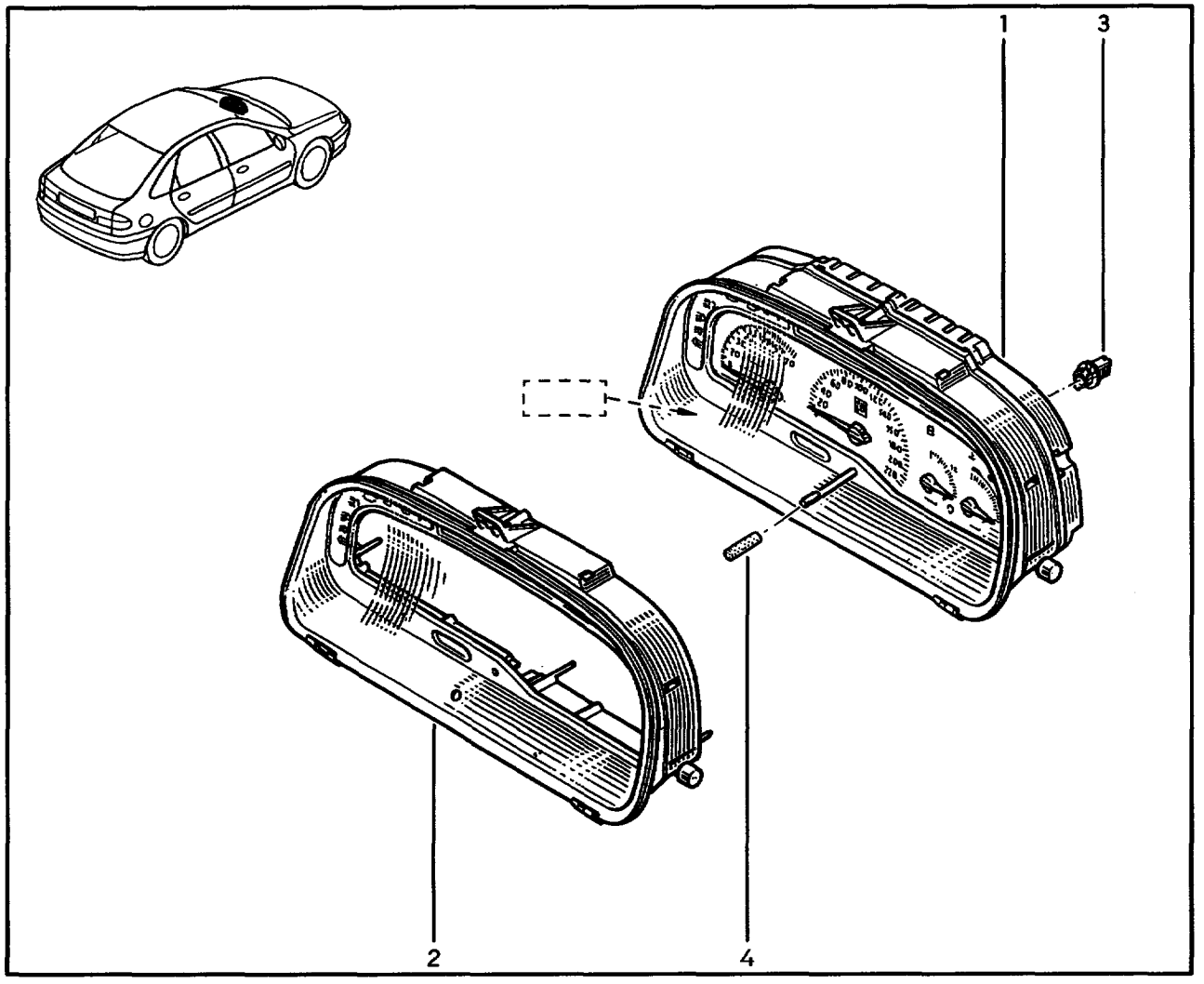
(xa) 77 00 423 715 – 1 –

(xb) 77 00 423 716 – 1 –

(xc) 77 00 423 717 – 1 –

(xd) 77 00 423 972 – 1 –

(xe) 77 00 423 971 – 1 –



1	77 00 416 805	(a)
	77 00 416 798	(b)
	82 00 041 030	(b)
	77 00 416 799	(c)
	77 00 416 800	(d)
	82 00 041 032	(d)
	82 00 022 437	(e)
	82 00 022 438	(f)
2	77 01 045 946	
3	77 00 761 132	
4	77 01 045 342	(g)

(a) B56J,B56M,B56N,B56W,B56Y,B560,B561,B563,B564,B568 \ \ \[0] ,[3] ,[4] ,[6] ,[7] ,[8] ,[9]
B56L,B56V,B569\ \ \[0] ,[3] ,[4] ,[6] ,[7] ,[8] , [9] \ \...→MØD9909

(b) B56L,B56V\ \[4] \ \[0] ,[3] ,[4] ,[8] ,[9] \ \...→ 991110
B56J,B56U,B563,B564\ \[4] \ \[0] ,[3] ,[4] ,[8] , [9] \ \...→ 991110

(c) B56J,B56M,B56N,B56W,B56Y,B560,B561,B563,B564,B568 \ \ \[0] ,[3] ,[4] ,[6] ,[7] ,[8] ,[9]
B56L,B56V,B569\ \ \[0] ,[3] ,[4] ,[6] ,[7] ,[8] , [9] \ \...→MØD9909

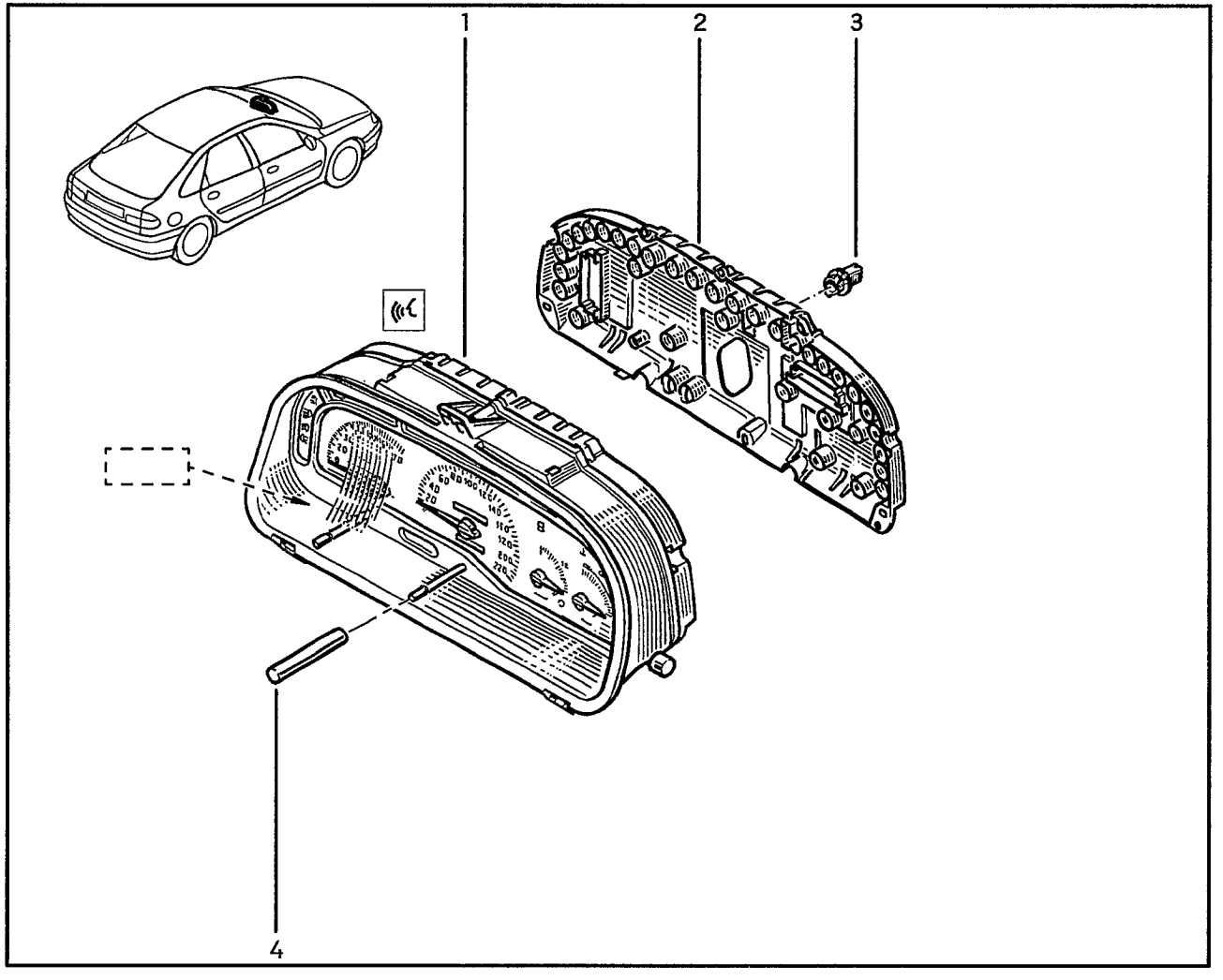
(d) B56L,B56V\ \[4] \ \[0] ,[3] ,[4] ,[8] ,[9] \ \...→ 991110
B56J,B56U,B563,B564\ \[4] \ \[0] ,[3] ,[4] ,[8] , [9] \ \...→991110

(e) [D] ,[E] \ \ \MØD9909→...

(f) [D] ,[E] \ \ \ \MØD9909→...

83.031.7
9980250 1240.081

(g) [ ]=JAEGER



1 77 00 824 311 † (a) (x)
77 01 499 379 † % (a) (y)
77 00 829 449 † (b) (z)
77 01 499 380 † % (b) (xa)
77 00 829 446 † (c) (x)
77 01 499 381 † % (c) (y)
77 00 829 452 † (d) (x)
77 01 499 382 † % (d) (y)
77 00 829 455 † (e) (x)
77 01 499 383 † % (e) (y)
77 00 824 313 † (f) (xb)
77 01 499 384 † % (f) (xc)
77 00 829 448 † (g) (xd)
77 01 499 385 † % (g) (xe)
77 00 829 445 † (h) (xb)
77 01 499 386 † % (h) (xc)
77 00 829 451 † (j) (xb)
77 01 499 387 † % (j) (xc)
77 00 829 454 † (k) (xb)
77 01 499 388 † % (k) (xc)
77 00 824 314 † (m) (xf)
77 01 499 391 † % (m) (xg)
77 00 829 447 † (n) (xf)
77 01 499 392 † % (n) (xg)
77 00 829 444 † (p) (xf)
77 01 499 393 † % (p) (xg)
77 00 829 450 † (q) (xf)
77 01 499 394 † % (q) (xg)
77 00 829 453 † (r) (xf)
77 01 499 395 † % (r) (xg)
77 00 824 315 † (s) (xh)
77 01 499 389 † % (s) (xj)
77 00 824 317 † (t) (xk)
77 01 499 390 † % (t) (xm)
2 77 01 038 698
3 77 00 761 132
4 77 01 044 558

(a) B56B,B56N\ (E3)\ (026)
B56C\ \ (026)
B56H\ (026)

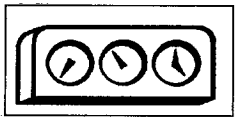
(b) B56B,B56N\ (E3)\ (020)
B56C\ \ (020)
B56H\ (020)

(c) B56B,B56N\ (E3)\ (021)
B56C\ \ (021)
B56H\ (021)

(d) B56B,B56N,B56S\ (E3)\ (022)
B56C\ \ (022)
B56H\ (022)

(e) B56B,B56N,B56S\ (E3)\ (023)
B56C\ \ (023)
B56H\ (023)

(f) B56D\ (E3)\ \ (026)
B56E\ (026)
B56R\ \ (026)



(g) B56D\(E3)\\(020)
B56E\(020)
B56R\\(020)

(h) B56D\(E3)\\(021)
B56E\(021)
B56R\\(021)

(j) B56D\(E3)\\(022)
B56E\(022)
B56R\\(022)

(k) B56D\(E3)\\(023)
B56E\(023)
B56R\\(023)

(m) B56F\(E3)\(026)

(n) B56F\(E3)\(020)

(p) B56F\(E3)\(021)

(q) B56F\(E3)\(022)

(r) B56F\(E3)\(023)

(s) B56C\(E3)\\(020)

(t) B56D\(E3)\\(020)
B56R\\(020)

(x) 77 00 411 643 – 1 –

(y) 77 01 499 559 – 1 –

(z) 77 00 411 649 – 1 –

(xa) 77 01 499 560 – 1 –

(xb) 77 00 411 644 – 1 –

(xc) 77 01 499 561 – 1 –

(xd) 77 00 411 650 – 1 –

(xe) 77 01 499 562 – 1 –

(xf) 77 00 411 645 – 1 –

(xg) 77 01 499 563 – 1 –

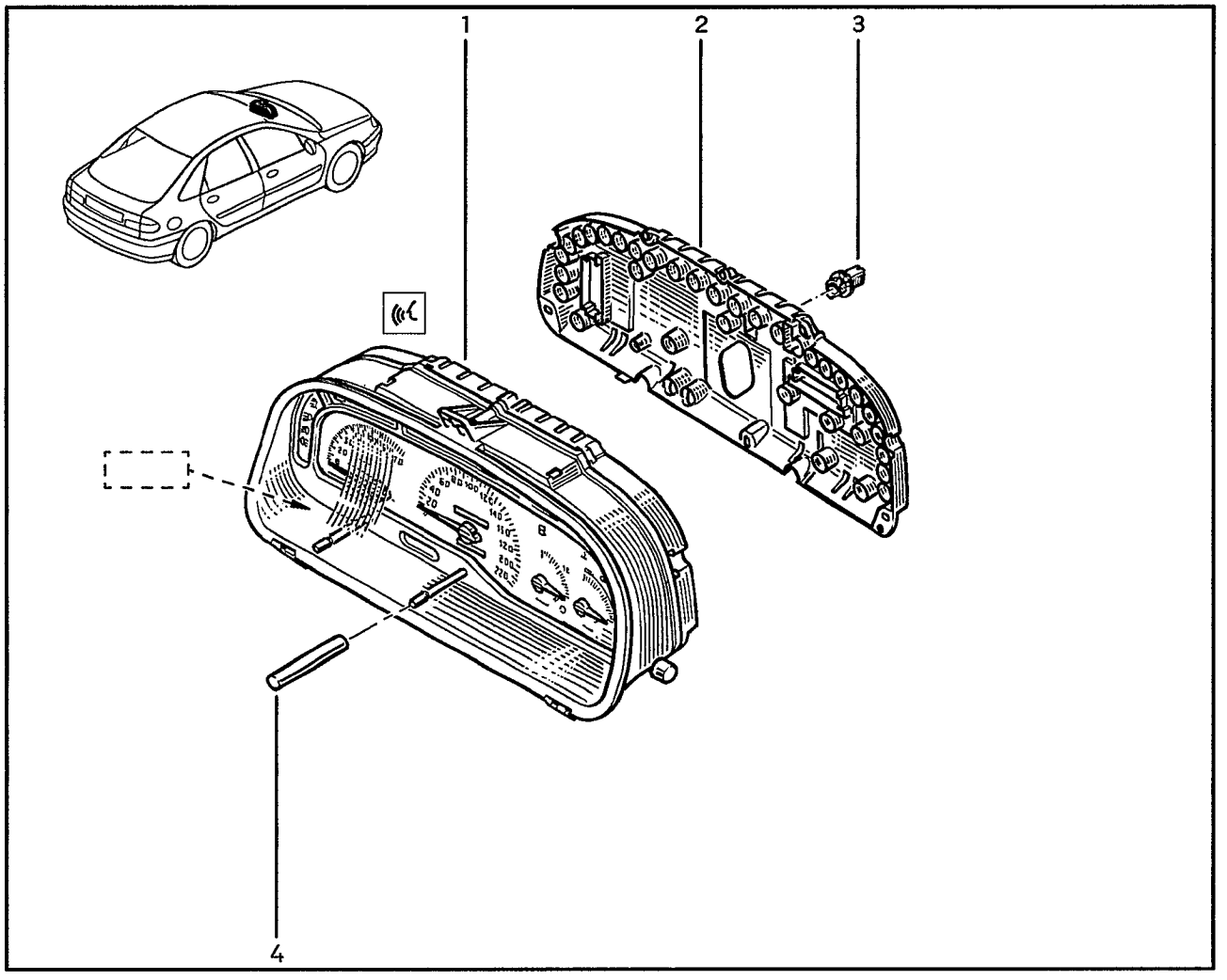
(xh) 77 00 411 646 – 1 –

(xj) 77 01 499 564 – 1 –

(xk) 77 00 411 647 – 1 –

(xm) 77 01 499 565 – 1 –

(020),(021),(022),(023),(026) ◁≪06....



1 77 00 844 757 † (a) (x)
77 01 499 516 † ✎ (c) (y)
77 00 844 763 † (b) (z)
77 01 499 517 † ✎ (b) (xa)
77 00 844 764 (c)
77 01 499 518 † ✎ (c) (y)
77 00 844 766 † (d) (x)
77 01 499 519 † ✎ (d) (y)
77 00 844 765 (e)
77 01 499 520 † ✎ (e) (y)
77 00 844 758 † (f) (xb)
77 01 499 521 † ✎ (f) (xc)
77 00 844 767 † (g) (xd)
77 01 499 522 † ✎ (g) (xe)
77 00 844 768 † (h) (xb)
77 01 499 523 † ✎ (h) (xc)
77 00 844 770 † (j) (xb)
77 01 499 524 † ✎ (j) (xc)
77 00 844 769 † (k) (xb)
77 01 499 525 † ✎ (k) (xc)
77 00 844 759 † (m) (xf)
77 01 499 526 † ✎ (m) (xg)
77 00 844 771 † (n) (xf)
77 01 499 527 † ✎ (n) (xg)
77 00 844 772 † (p) (xf)
77 01 499 528 † ✎ (p) (xg)
77 00 844 774 † (q) (xf)
77 01 499 529 † ✎ (q) (xg)
77 00 844 773 † (r) (xf)
77 01 499 530 † ✎ (r) (xg)
77 00 844 760 † (s) (xh)
77 01 499 531 † ✎ (s) (xj)
77 00 844 761 † (t) (xk)
77 01 499 532 † ✎ (t) (xm)
77 00 844 762 † (u) (xn)
77 01 499 534 † ✎ (u) (xp)
2 77 01 038 698
3 77 00 761 132
4 77 01 044 558

(a) B56B,B56C,B56H,B56N,B56S\ ✎ \(026)

(b) B56B,B56C,B56H,B56N,B56S\ ✎ \(020)

(c) B56B,B56C,B56H,B56N,B56S\ ✎ \(021)
B56M\ (E3)\ ✎ \(021)

(d) B56B,B56C,B56H,B56N,B56S\ ✎ \(022)

(e) B56B,B56C,B56H,B56N,B56S\ ✎ \(023)

(f) B56D,B56E,B56R\ ✎ \(026)
B56M\ (E3)\ ✎ \(026)

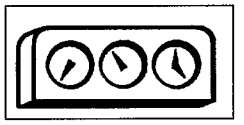
(g) B56D,B56E,B56R\ ✎ \(020)
B56M\ (E3)\ ✎ \(020)

(h) B56D,B56E,B56R\ ✎ \(021)
B56M\ (E3)\ ✎ \(021)

(j) B56D,B56E,B56R\ ✎ \(022)
B56M\ (E3)\ ✎ \(022)

(k) B56D,B56E,B56R\ ✎ \(023)
B56M\ (E3)\ ✎ \(023)

83.033.1
9780138 1240.062



(m) B56F,B562\(E3)\ \(026)

(n) B56F,B562\(E3)\ \(020)

(p) B56F,B562\(E3)\ \(021)

(q) B56F,B562\(E3)\ \(022)

(r) B56F,B562\(E3)\ \(023)

(s) B56B,B56C,B56H,B56N,B56S\ \(020)

(t) B56D,B56R\ \(020)

(u) B56F,B562\(E3)\ \(020)

(x) 77 00 411 643 – 1 –

(y) 77 01 499 559 – 1 –

(z) 77 00 411 649 – 1 –

(xa) 77 01 499 560 – 1 –

(xb) 77 00 411 644 – 1 –

(xc) 77 01 499 561 – 1 –

(xd) 77 00 411 650 – 1 –

(xe) 77 01 499 562 – 1 –

(xf) 77 00 411 645 – 1 –

(xg) 77 01 499 563 – 1 –

(xh) 77 00 411 646 – 1 –

(xj) 77 01 499 564 – 1 –

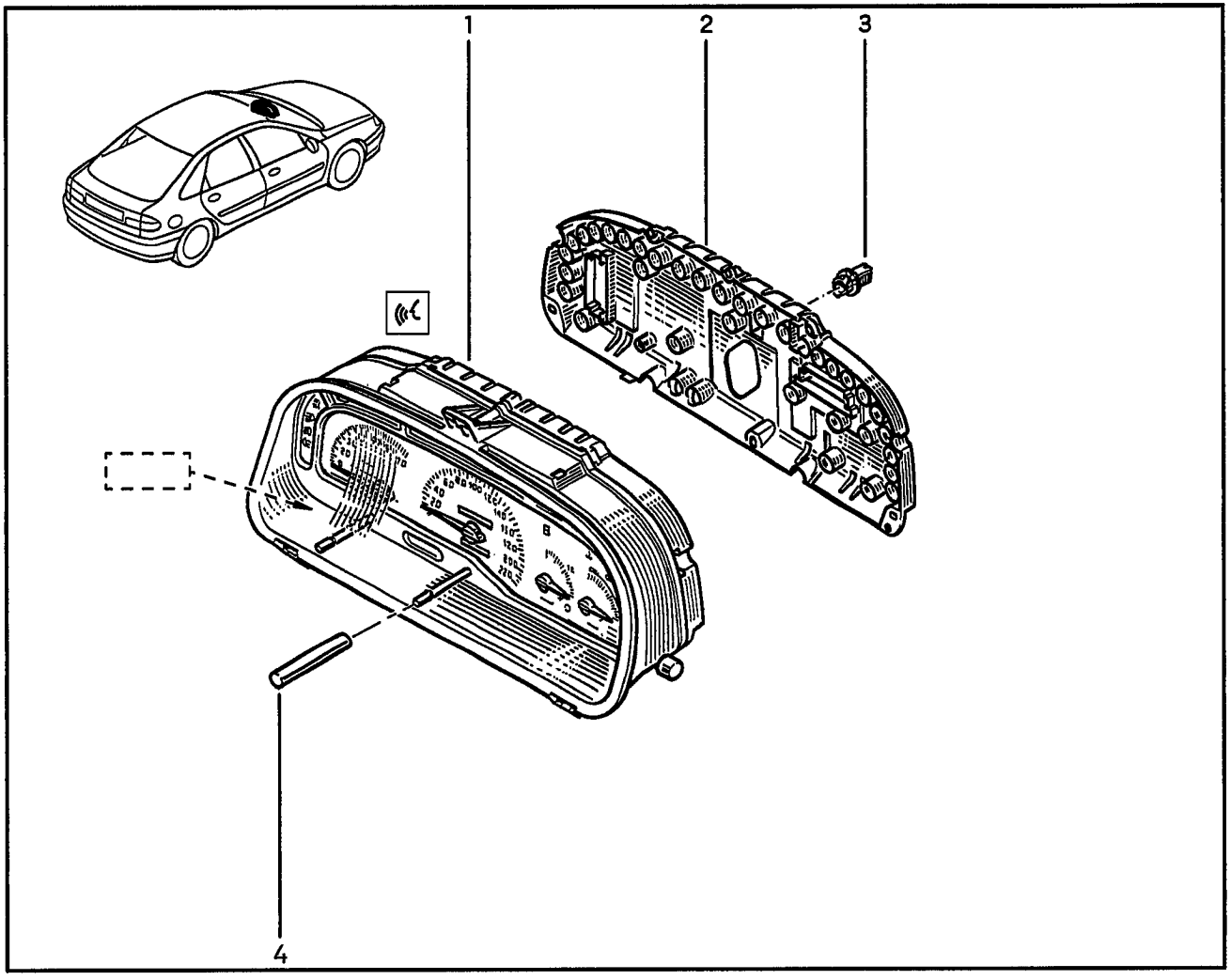
(xk) 77 00 411 647 – 1 –

(xm) 77 01 499 565 – 1 –

(xn) 77 00 411 648 – 1 –

(xp) 77 01 499 566 – 1 –

(020),(021),(022),(023),(026) ◁06....



1	77 00 411 643	(a)
	77 01 499 559	% (a)
	77 00 411 644	(b)
	77 01 499 561	% (b)
	77 00 411 645	(c)
	77 01 499 563	% (c)
	77 00 411 647	(d)
	77 01 499 565	% (d)
	77 00 411 648	(e)
	77 01 499 566	% (e)
	77 00 411 649	(f)
	77 01 499 560	% (f)
	77 00 411 650	(g)
	77 01 499 562	% (g)
2	77 01 038 698	
3	77 00 761 132	
4	77 01 044 558	

(a) B56B,B56C,B56H,B56L,B56N,B56S,B56T,B56Z,B560 \ \ [6] ,[7] ,[8] ,[9] ,[4] ,[0] ,[3]

(b) B56D,B56E,B56M,B56R\ \ [6] ,[7] ,[8] ,[9] ,[4] ,[0] , [3]

(c) B56F,B562,B566,B569\ (E3)\

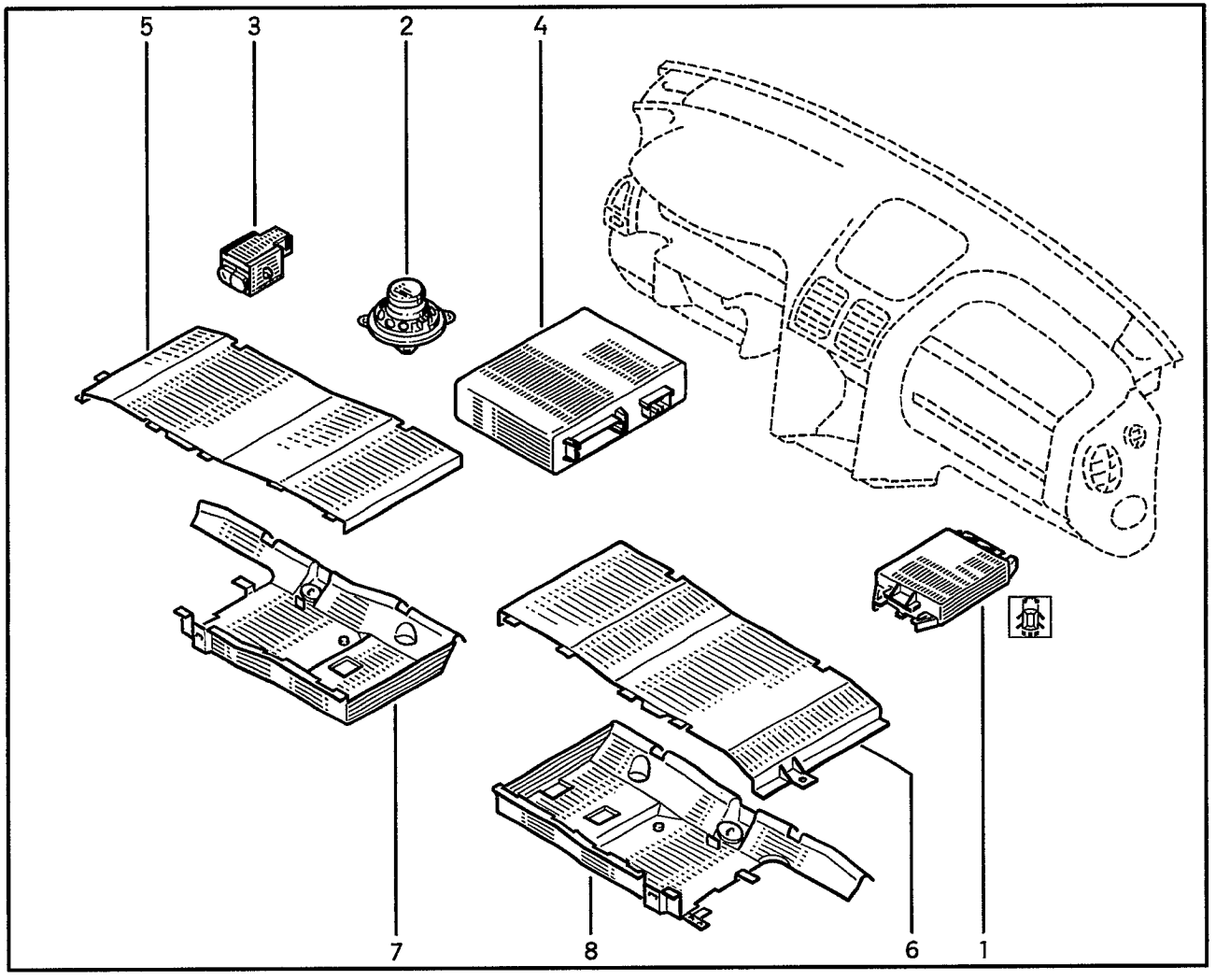
(d) B56D,B56R\

(e) B56F,B562,B566,B569\ (E3)\

(f) B56B,B56C,B56H,B56L,B56N,B56S,B56T,B56Z,B560 \ \ [1] ,[2]

(g) B56D,B56E,B56M,B56R\ \ [1] ,[2]

83.081.0
9980153 1240.072



1	77 00 810 872	(a)
	77 00 810 873	(b)
2	77 00 813 480 †	(c)
	77 00 434 483	(c)
	77 00 423 382 †	(d)
	77 00 438 088	(d)
3	77 00 822 782	(e)
	77 00 419 688	(f)
4	77 00 824 474	(g)
	77 00 845 079	(h)
5	77 00 841 467	
6	77 00 841 468	(j)
	77 00 419 634	(k)
7	77 00 841 469	
8	77 00 841 470	(j)
	77 00 419 635	(k)

(a) (021)

(b) (026)

(c) ⊠◁O▶\(((€
◁O▶\⊠(((€

(d) ◁O▶\(((€

(e) (((€\⊟...→MØD9805

(f) (((€\⊟MØD9805→...

(g) M/\⊟...→961219

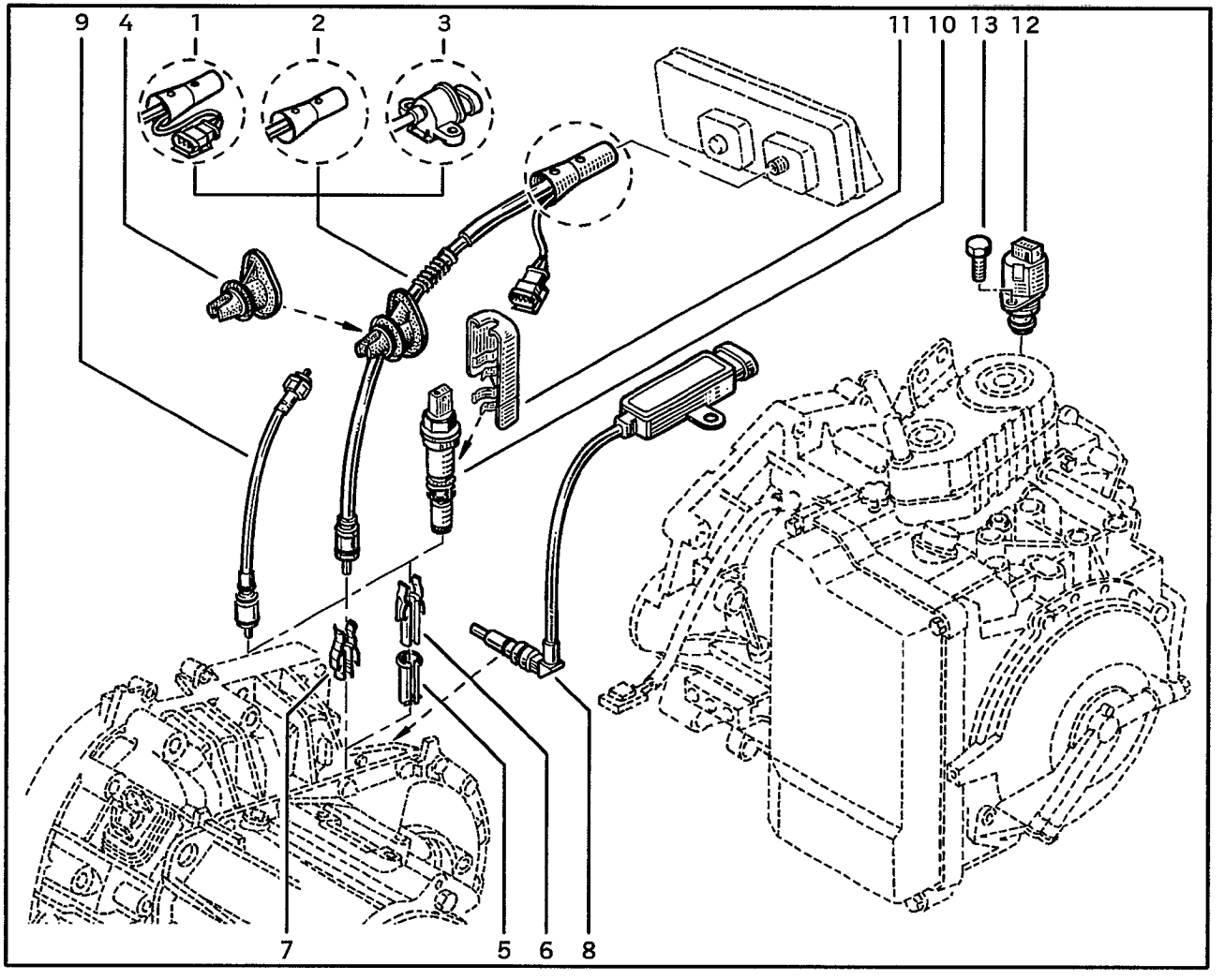
(h) M/\⊟961219→...

(j) ⊟...→961015

(k) ⊟961015→...

(021),(026)◁O(((€06....

83.101.0
9880315 1240.063



1	77 00 831 298 †	(a)
	77 00 841 918 †	(b)
	77 00 410 338	(c)
	77 00 831 299 †	(d)
	77 00 841 917	(e)
	77 00 823 412 †	(f)
	77 00 841 916 †	(g)
	77 00 410 339	(g)
	77 00 823 414 †	(h)
	77 00 841 915	(h)
	77 00 842 199	(j)
2	77 00 831 296 †	(k)
	77 00 841 913 †	(k)
	77 00 410 340	(m)
	77 00 823 416 †	(n)
	77 00 410 342	(n)
	77 00 842 200	(p)
3	77 00 823 423 †	(q)
	77 00 410 874	(r)
	77 00 823 424 †	(s)
	77 00 410 872	(s)
	77 00 823 425	(t)
	77 00 823 426	(u)
	77 00 823 427	(v)
4	77 00 824 883	(w)
5	77 00 799 655	(aa)
6	77 00 799 654	(aa)
7	77 00 805 950	(ab)
8	77 00 823 430	(ac)
	77 00 416 932	(ad)
	77 00 827 976	(ae)
	77 00 416 931	(af)
	77 00 830 832	(ag)
	77 00 811 946	(ah)
9	77 00 842 198	(aj)
10	77 00 414 694 †	(ak)
	77 00 418 919	(am)
	77 00 425 250	(an)
11	77 00 413 636	
12	77 01 045 795	(ap)
13	77 03 101 309	

(a) B56A,B56B,B56C,B56D,B56F,B56H,B56S \ (E1),(E2) \ TAXI \ \ \ [0] ,[1] ,[4] ,[6] ,[7] ,[8] ,[9]

B56L,B56M,B56N,B56T,B56Z,B560 \ (E1),(E2) \ TAXI \ \ \ [0] ,[1] ,[4] ,[6] ,[7] ,[8] ,[9] \ ...→ 970701

B56F,B562 \ (E1),(E2) \ TAXI \ \ \

B566 \ (E1),(E2) \ TAXI \ \ \ ...→ 970701

(E3) \ \ \ [3] \ ...→ 970701

(b) B56A,B56B,B56C,B56D,B56F,B56H,B56N,B56S \ (E1),(E2) \ TAXI \ \ \ [0] ,[1] ,[4] ,[6] ,[7] ,[8] ,[9]

B56L,B56M,B56T,B56Z,B560 \ (E1),(E2) \ TAXI \ \ \ [0] ,[1] ,[4] ,[6] ,[7] ,[8] ,[9] \ ...→ 970701

B56F,B562 \ (E1),(E2) \ TAXI \ \ \

B566 \ (E1),(E2) \ TAXI \ \ \ ...→ 970701

(E3) \ \ \ [3] \ ...→ 970701

(c) B56A,B56B,B56C,B56D,B56H,B56N,B56S \ (E1),(E2) \ TAXI \ \ \ [0] ,[1] ,[4] ,[6] ,[7] ,[8] ,[9]

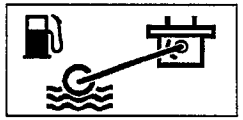
B56L,B56M,B56T,B56Z,B560 \ (E1),(E2) \ TAXI \ \ \ [0] ,[1] ,[4] ,[6] ,[7] ,[8] ,[9] \ ...→ 970701

B56F,B562 \ (E1),(E2) \ TAXI \ \ \

B566 \ (E1),(E2) \ TAXI \ \ \ ...→ 970701

(E3) \ \ \ [3] \ ...→ 970701

83.101.0
9880315 1240.063



(d) B56C,B56H,B56L,B56N \ AD4 \ (E1),(E2) \ TAXI \ \ \ [0] ,[1] ,[4] ,[6] ,[7] ,[8] ,[9] \ ...→ 970701
AD4 \ \ \ [3] \ ...→ 970701
B56C,B56L,B56N \ AD4 \ (E3) \ TAXI \ \ \ \ [0] ,[4] ,[6] ,[7] ,[8] ,[9] \ ...→ 970701

(e) B56L,B56N \ AD4 \ (E1),(E2) \ TAXI \ \ \ [0] , [1] ,[4] ,[6] ,[7] ,[8] ,[9] \ ...→ 970701
B56C,B56H \ AD4 \ (E1),(E2) \ TAXI \ \ \ [0] , [1] ,[4] ,[6] ,[7] ,[8] ,[9]
AD4 \ \ \ [3] \ ...→ 970701
B56L,B56N \ AD4 \ (E3) \ TAXI \ \ \ \ [0] , [4] ,[6] ,[7] ,[8] ,[9] \ ...→ 970701
B56C,B56H \ AD4 \ (E3) \ TAXI \ \ \ \ [0] , [4] ,[6] ,[7] ,[8] ,[9]

(f) B56B,B56C,B56D,B56S \ (E1),(E2) \ TAXI \ \ \ \
B56L,B56M,B56N,B56T,B560 \ (E1),(E2) \ TAXI \ \ \ \ ...→ 970701
B56F,B562 \ (E1),(E2) \ TAXI \ \
B566 \ (E1),(E2) \ TAXI \ \ \ ...→ 970701

(g) B56B,B56C \ (E1),(E2) \ TAXI \ \ \
B56D,B56L,B56M,B56N,B56S,B56T,B560 \ (E1),(E2) \ TAXI \ \ \ \ ...→ 970701
B56F,B562,B566 \ (E1),(E2) \ TAXI \ \ \ ...→ 970701

(h) B56C,B56L,B56N \ AD4 \ (E1),(E2) \ TAXI \ \ \ ...→ 970701

(j) TAXI \ [E] \ ...→ 970701

(k) B56F,B56P,B562,B566 \ (E1),(E2) \ TAXI \ \ \ ...→ 970701

(m) B56P,B562,B566 \ (E1),(E2) \ TAXI \ \ \ \ ...→ 970701

(n) B56F,B562,B566 \ (E1),(E2) \ TAXI \ \ \ ...→ 970701

(p) TAXI \ [D] \ ...→ 970701

(q) B56A,B56B,B56C \ (E3),(E4),(E5) \ TAXI \ \ \ \ [0] ,[1] ,[4] ,[6] ,[7] ,[8] ,[9]
B56D,B56F,B56L,B56M,B56P,B56S,B56T,B56Z,B560 \ (E3), (E4) ,(E5) \ TAXI \ \ \ \ [0] ,[1] ,[4] ,[6] , [7] ,[8] ,[9] \ ...→ 970701

(r) B56A,B56B,B56C \ (E3) \ TAXI \ \ \ \ [0] ,[1] , [4] ,[6] ,[7] ,[8] ,[9]
B56M,B56T,B560,B562 \ TAXI \ \ \ \ [0] ,[1] ,[4] ,[6] ,[7] ,[8] ,[9] \ ...→ 970701
B56C,B56D,B56F,B56H,B56S,B56Z \ (E4) \ TAXI \ \ \ \ [0] ,[1] ,[4] ,[6] ,[7] ,[8] ,[9]
B56L \ (E4) \ TAXI \ \ \ \ [0] ,[1] ,[4] ,[6] , [7] ,[8] ,[9] \ ...→ 970701
B56L \ (E5) \ TAXI \ \ \ \ [0] ,[1] ,[4] ,[6] , [7] ,[8] ,[9] \ ...→ 970701

(s) B56B,B56C \ (E3),(E4) \ \
B56D,B56L,B56N,B56S,B56T,B560 \ (E3),(E4) \ \ \ ...→ 970701
B56F,B562,B566 \ (E3) \ \ \ ...→ 970701

(t) B56C \ AD4 \ (E3) \ TAXI \ \ \ \ [0] ,[1] , [4] ,[6] ,[7] ,[8] ,[9]
B56H,B56L \ AD4 \ (E3) \ TAXI \ \ \ \ [0] , [1] ,[4] ,[6] ,[7] ,[8] ,[9] \ ...→ 970701
B56C \ AD4 \ (E4) \ TAXI \ \ \ \ [0] ,[1] , [4] ,[6] ,[7] ,[8] ,[9]
B56H,B56L \ AD4 \ (E4) \ TAXI \ \ \ \ [0] , [1] ,[4] ,[6] ,[7] ,[8] ,[9] \ ...→ 970701
B56L \ AD4 \ (E5) \ TAXI \ \ \ \ [0] ,[1] , [4] ,[6] ,[7] ,[8] ,[9] \ ...→ 970701

(u) B56C,B56L,B56N \ AD4 \ (E3) \ TAXI \ \ \ ...→ 970701
B56L \ AD4 \ (E4) \ TAXI \ \ \ ...→ 970701
B56L \ AD4 \ (E5) \ TAXI \ \ \ ...→ 970701

(v) B56E,B56R,B565,B569 \ TAXI \ ...→ 970701
B56V \ \ ...→ 970701

(w) B56E,B56R \ ...→ 970701
970701→ ...

(aa)

(ab) AD4 \

(ac) B56D,B56M \ \ [4] \ \ V \ ...→ 960826

(ad) B56D,B56M \ \ [4] \ \ V \ 960826→ ...
B569 \ ...→ 960826

(ae) B56D,B56M \ \ V \ ...→ 960826

(af) B56D,B56M \ \ V \ 960826→ ...

(ag) B56E,B56R,B565 \ V

(ah) B569 \ V \ 960826→ ...

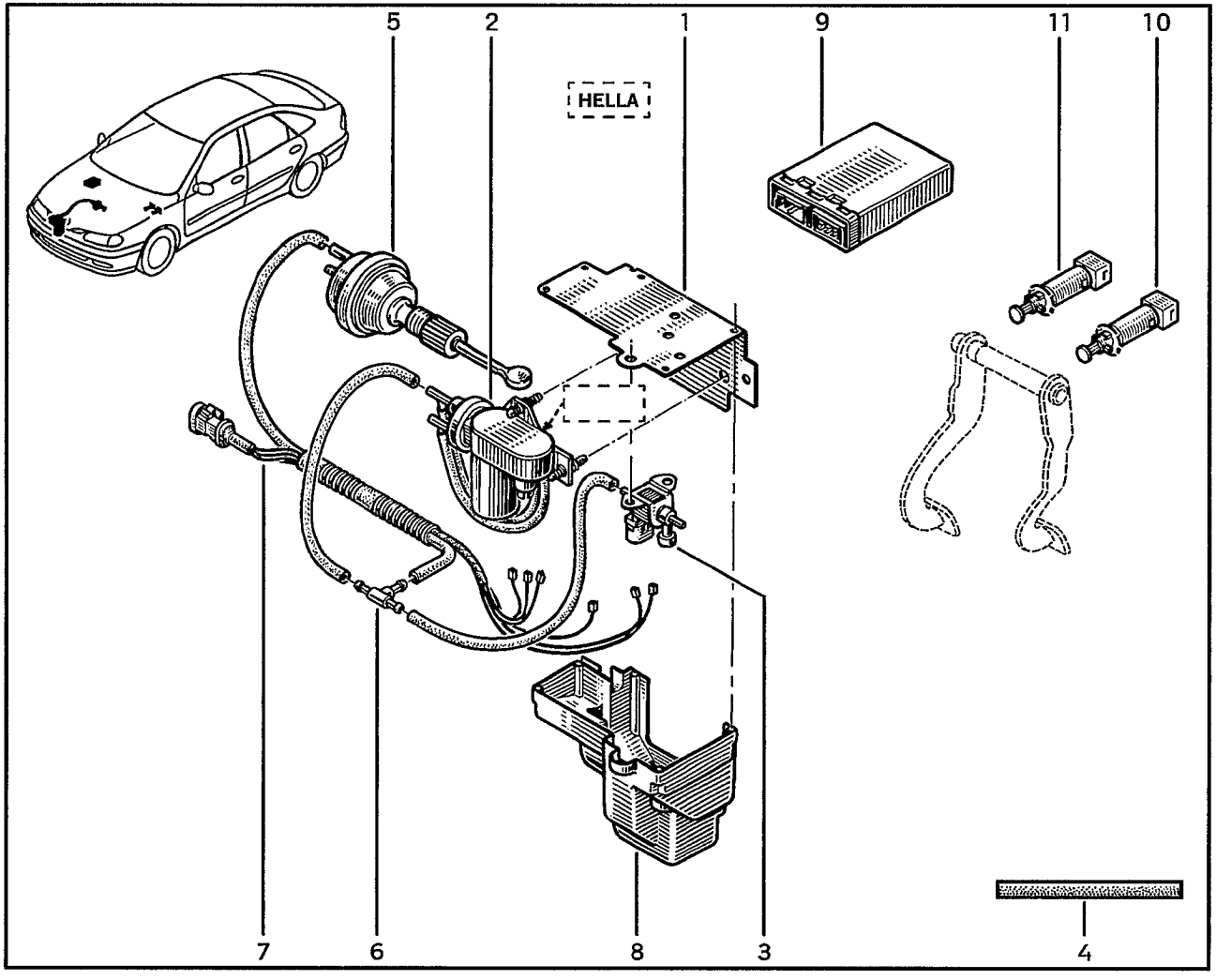
(aj) TAXI

(ak) B56F,B56J,B56L,B56N,B56P,B56T,B560,B562,B566 \ \ \ 970701→ ...
B56F,B566 \ 970701→ ...

(am) B56L,B56N,B56P,B56T,B560,B562,B566 \ \ \ 970701→ ...

(an) B56L,B56N \ AD4 \ \ 970701→ ...

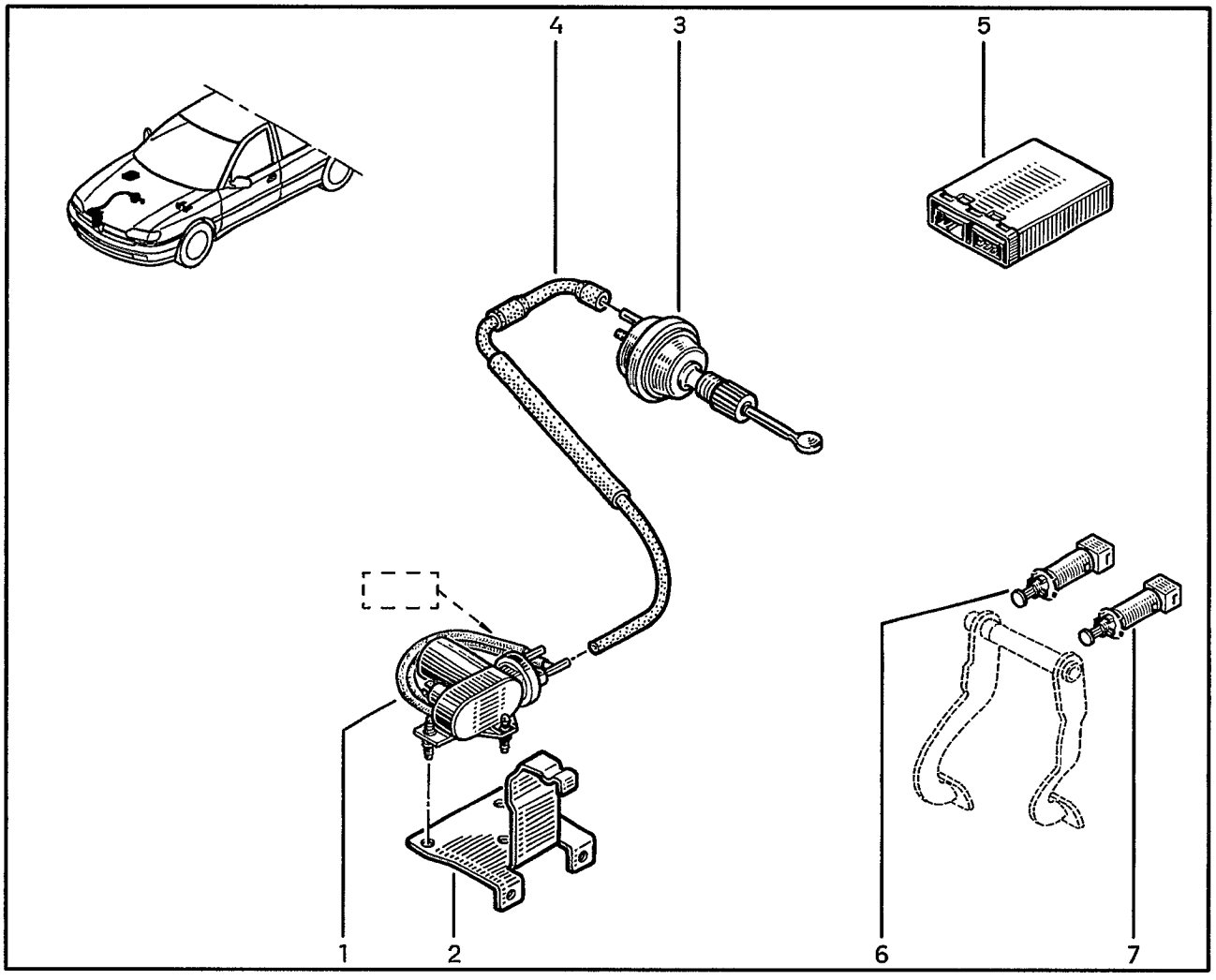
(ap) LM0



1	77 00 820 769	
2	77 00 781 483	
3	77 00 855 547	
4	77 01 033 227	
5	77 00 781 484	(a)
	77 00 827 283	(b)
6	77 05 030 025	
7	77 01 991 362 †	
	77 01 994 297	
8	77 00 781 491	
9	77 00 780 445	
10	77 00 762 217	
11	77 00 781 615	

(a) Z7X

(b) G8T,L7X



1	77 00 841 557	
2	77 00 847 645	
3	77 00 781 484	(a)
	77 00 849 406	(b)
	77 00 827 283	(c)
	77 00 414 092	(d)
4	77 00 847 659	(e)
	77 00 827 765	(a)
	77 00 847 647	(f)
	77 00 849 661	(b)
	77 00 412 748	(g)
5	77 00 841 559	(h)
	60 25 308 457	(j)
6	77 00 762 217	(k)
	77 00 431 512	22 (m)
7	77 00 781 615	(k)
	77 00 431 512	22 (m)

(a) Z7X

(b) F3R

(c) G8T,L7X

(d) G8T,N7Q

(e) N7Q

(f) G8T

(g) L7X

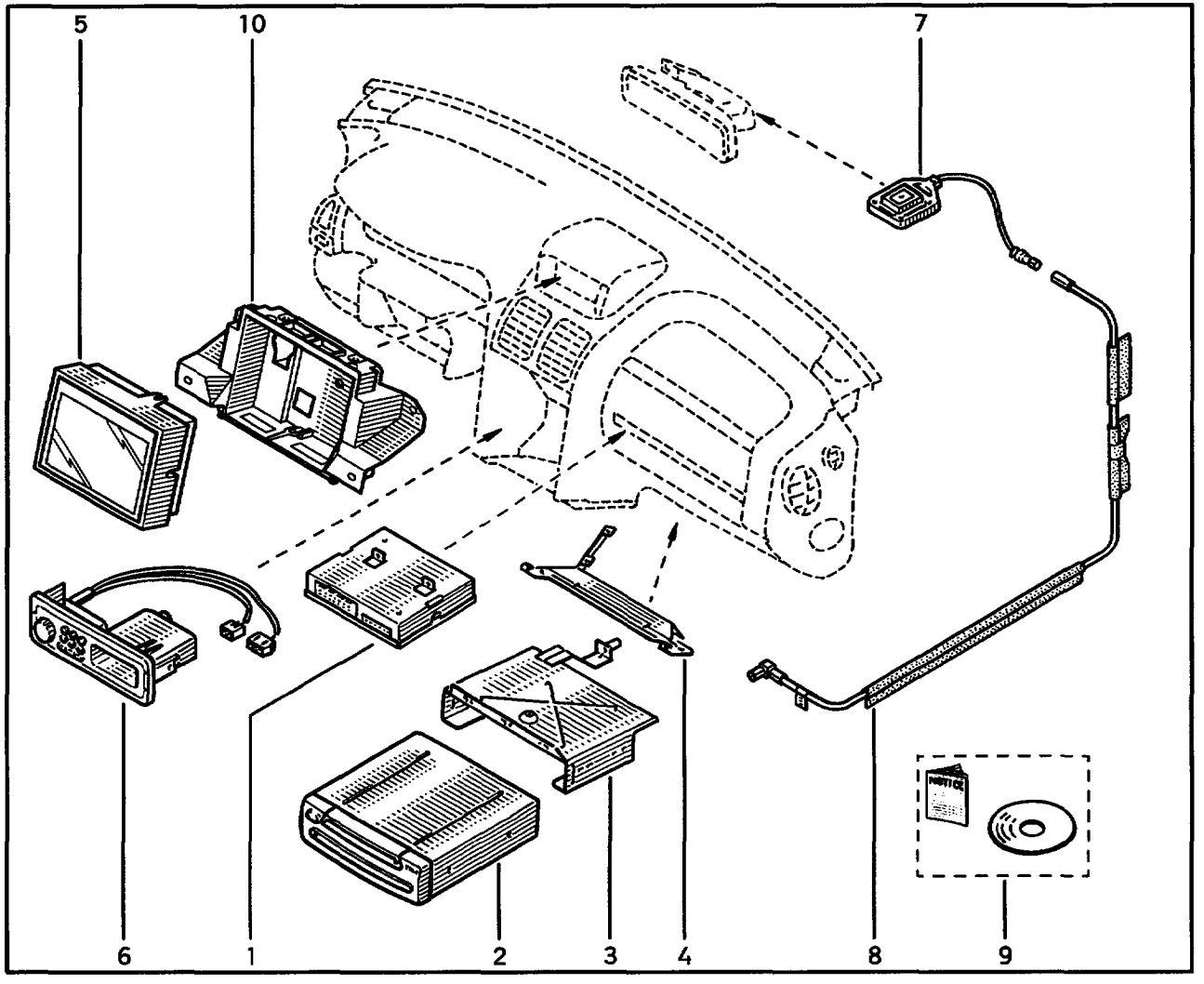
(h) B56A,B56B,B56C,B56D,B56E,B56F,B56H,B56M,B56N,B56R, B56S ,B56T,B56Z,B560,B562,B566,B569 B56J,B563,B568

(j) B56L,B56U,B56V

(k) ...→ 981214
\ 981214→...

(m) \ 981214→...

83.501.0
0030162 1240.081



1	77 00 423 210 †	
	77 00 433 823	
2	77 00 423 209	
3	77 00 425 465	(a)
	77 00 427 739	(b)
4	77 00 423 252	(a)
	77 00 425 464	(b)
5	77 00 423 381	
6	77 00 423 213	
7	77 00 423 211 †	(x)
8	77 00 423 248	
9	77 00 423 212	(c)
	77 00 429 409	(d)
	77 00 429 411	(e)
	77 00 429 412	(f)
	77 00 429 410 †	(g)(y)
	77 00 435 725	(h)
	77 00 435 726	(j)
	77 00 435 727	(k)
10	77 00 422 248	

(a)

(b)

(c) (089)

(d) (096)

(e) (090),(091),(098)

(f) (097)

(g) (093),(094),(095)

(h) (095)

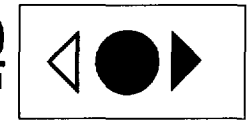
(j) (093),(094)

(k) (092)

(x) † 77 00 425 269 – 1 –

(y) †
(095)
77 00 435 725 – 1 –
(093),(094)
77 00 435 726 – 1 –

83.501.0
0030162 1240.081



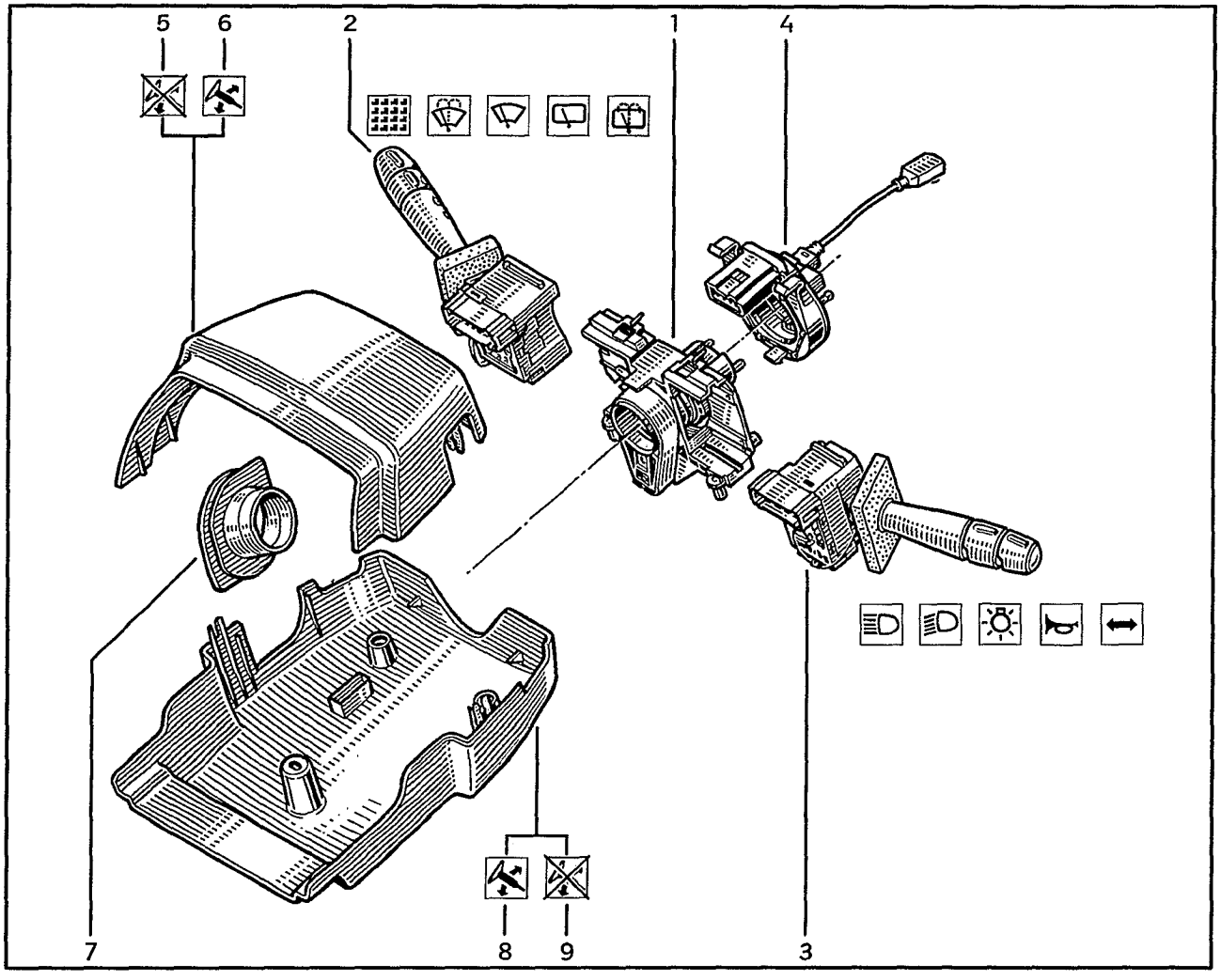
(089),(090),(091),(092),(093),(094),(095),(096),(097),
(098)◁06....

84.011.0

22.288 1240.063

84.011.0

9880331 1240.063



1	77 01 038 418	(a)
	77 01 039 696	(b)
2	77 01 038 419	(c)
	77 01 045 921	(d)
3	77 01 038 420	(e)
	77 01 041 447	(f)
	77 01 045 922	(g)
	77 01 038 421	(h)
	77 01 041 448	(j)
	77 01 045 923	(k)
4	77 00 823 054 †	(m)
	77 00 840 328	(m)
	77 00 840 108 †	(n)
	77 00 846 227	(p)
	77 00 428 559	(q)
5	77 00 822 036	(r)
	77 00 423 190	(s)
	77 00 822 037	(t)
	77 00 423 189	(u)
6	77 00 822 038	(r)
	77 00 423 193	(s)
	77 00 822 039	(t)
	77 00 423 192	(u)
7	77 00 822 042	(c)
	77 00 423 360	(d)
8	77 00 822 041	(v)
	77 00 412 161	(w)
	77 00 423 191	(d)
9	77 00 822 040	(r)
	77 00 423 188	(aa)

(a) ...→ 931220

(b) 931220→ ...

(c) ...→ MØD9805

(d) MØD9805→ ...

(e) ...→ 950717

(f) 950717→ MØD9805

(g) MØD9805→ ...

(h) ...→ 950717

(j) 950717→ MØD9805

(k) MØD9805→ ...

(m) ...→ MØD9805

(n) ...→ MØD9805

(p)

...→ MØD9805

(q) MØD9805→ ...

84.011.0
22.288 1240.063

(r) ♪\⌸...→MØD9805

(s) ♪\⌸MØD9805→...

(t) ☒♪\⌸...→MØD9805

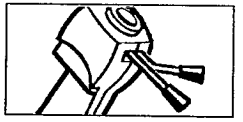
(u) ☒♪\⌸MØD9805→...

(v) ☜\⌸...→MØD9805

(w) ☞\⌸...→MØD9805

(aa) ☞\⌸MØD9805→...

84.011.0
9880331 1240.063

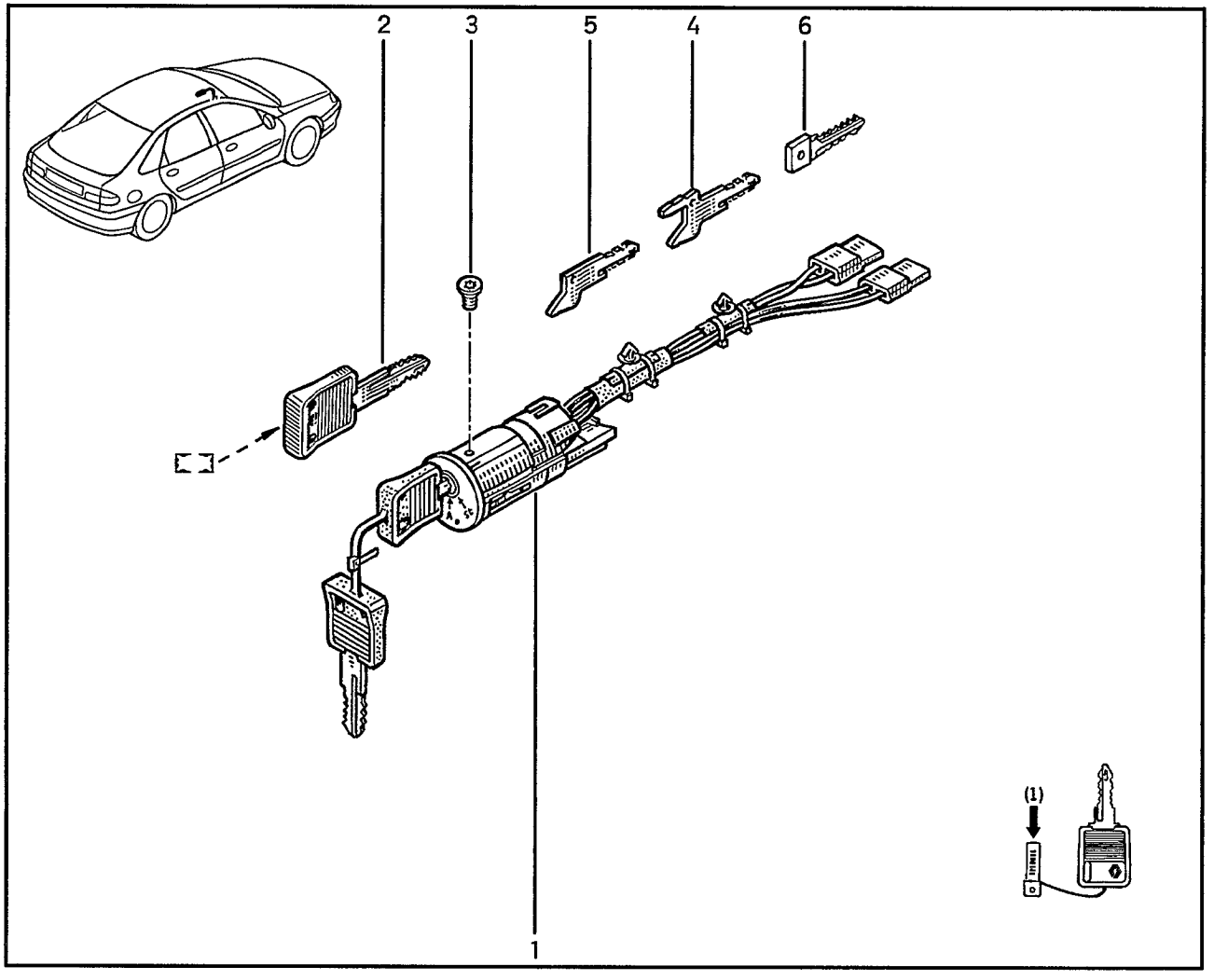


84.101.0

22.040 1240.062

84.101.0

9860034 1240.062



1	77 01 038 365 †		
	77 01 038 364	[□=1]	
2	77 01 038 322	[3] [□=1]	
	77 01 349 745	[5] [□=1]	
3	77 03 004 134		
4	77 01 034 008	[□=1]	(a)
5	77 01 043 826 †	[□=1]	(b)
	77 01 042 290	[□=1]	(b)
6	77 01 039 957	[□=1]	(c)

(a) (017)\ ...→ 970203

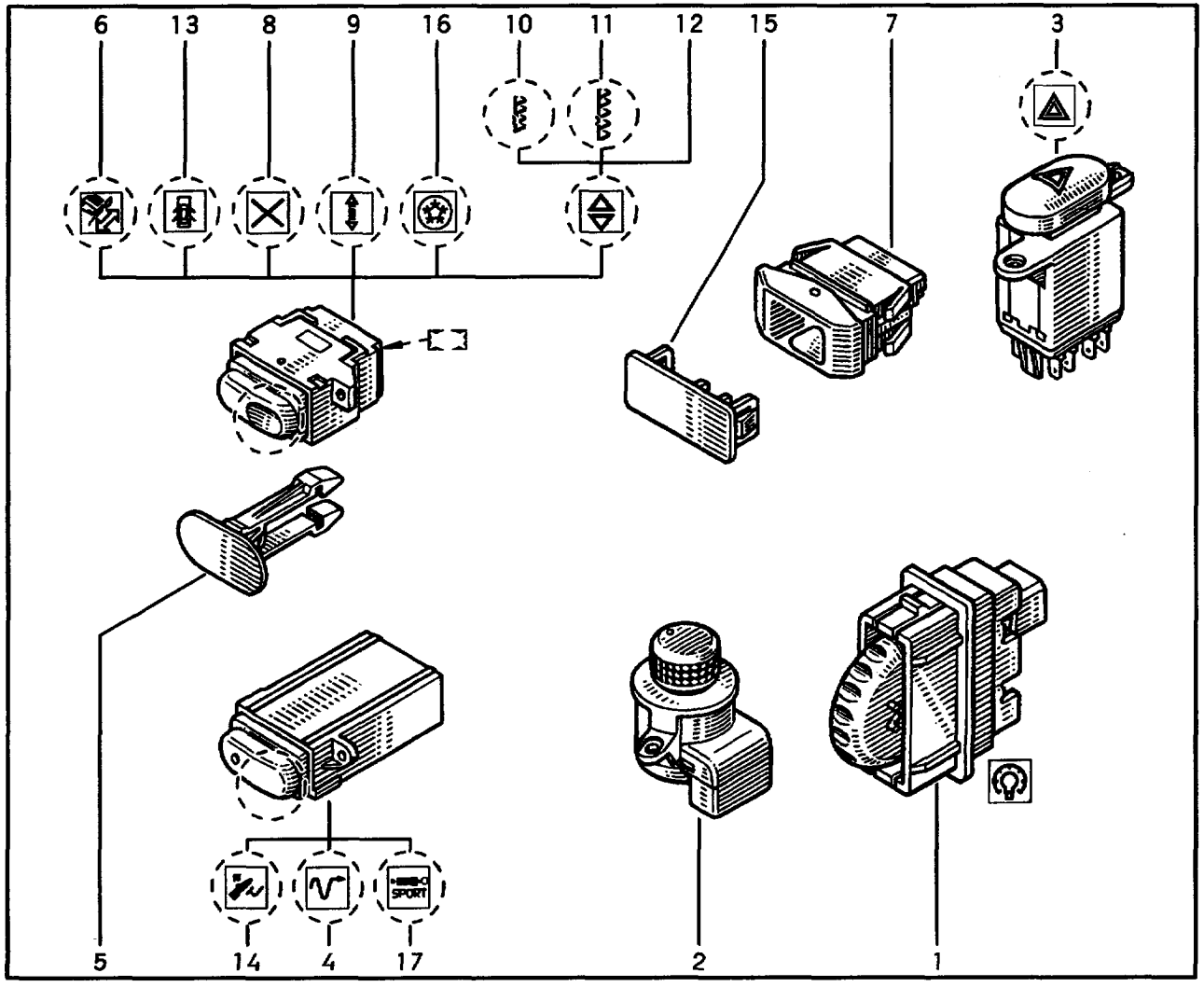
(b) \(017)\ 970203→ MØD9805

(c) \(018)\ ...→ MØD9805
MØD9805→ ...

(017),(018) 06....

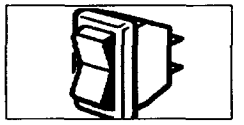
84.201.0

23.059 1240.081



84.201.0

0030198 1240.081



1	77 00 822 897	(a)	
	77 00 420 992	(b)	
2	77 00 808 035	(c)	
	77 00 808 036	(d)	
	77 00 421 406	(b)	
3	77 00 822 955		
4	77 00 823 521 †	(e)	
	77 00 411 280	(e)	
	77 00 419 686	(b)	
5	77 00 825 449	(a)	
	77 00 423 872	(b)	
6	77 00 822 681		
7	77 00 822 676	(f)	
8	77 00 822 680	(a)	
	77 00 421 088	(b)	
9	77 00 822 679	[25]	(a)
	77 00 417 486	[25]	(b)
10	77 00 822 675	[6] [21]	(a)
	77 00 417 485	[6] [21]	(b)
11	77 00 822 683	[3] [6] [21]	(a)
	77 00 417 487	[3] [6] [21]	(b)
12	77 00 822 678	[16]	(a)
13	77 00 825 692		(g)
	77 00 845 435		(h)
	77 00 845 434		(j)
	77 00 845 437		(k)
	77 00 421 089		(b)
14	77 00 823 520		
15	77 00 794 867		(a)
16	77 00 838 094		(a)
17	77 00 823 519		(m)

(a) ...→MØD9805

(b) MØD9805→...

(c) \ ...→MØD9805

(d) \ ...→MØD9805

(e) \ ...→MØD9805

(f)

(g) \ ...→941201

(h) B56F\ G8T\ 706\ \ (017)\ 941201→...
B562\ G8T\ 794\ \ (017)
B56A,B56B,B56C,B56D,B56E,B56H,B56N,B56R,B56S \ \ (017) \ 941201→...

(j) G8T\ 752,790\ \ (017)
B56T,B56U,B565,B569\ \ (017)
B56L,B56M\ \ (017)\ ...→MØD9805

(k) \ (018)\ 941201→...

(m) \ ...→MØD9805

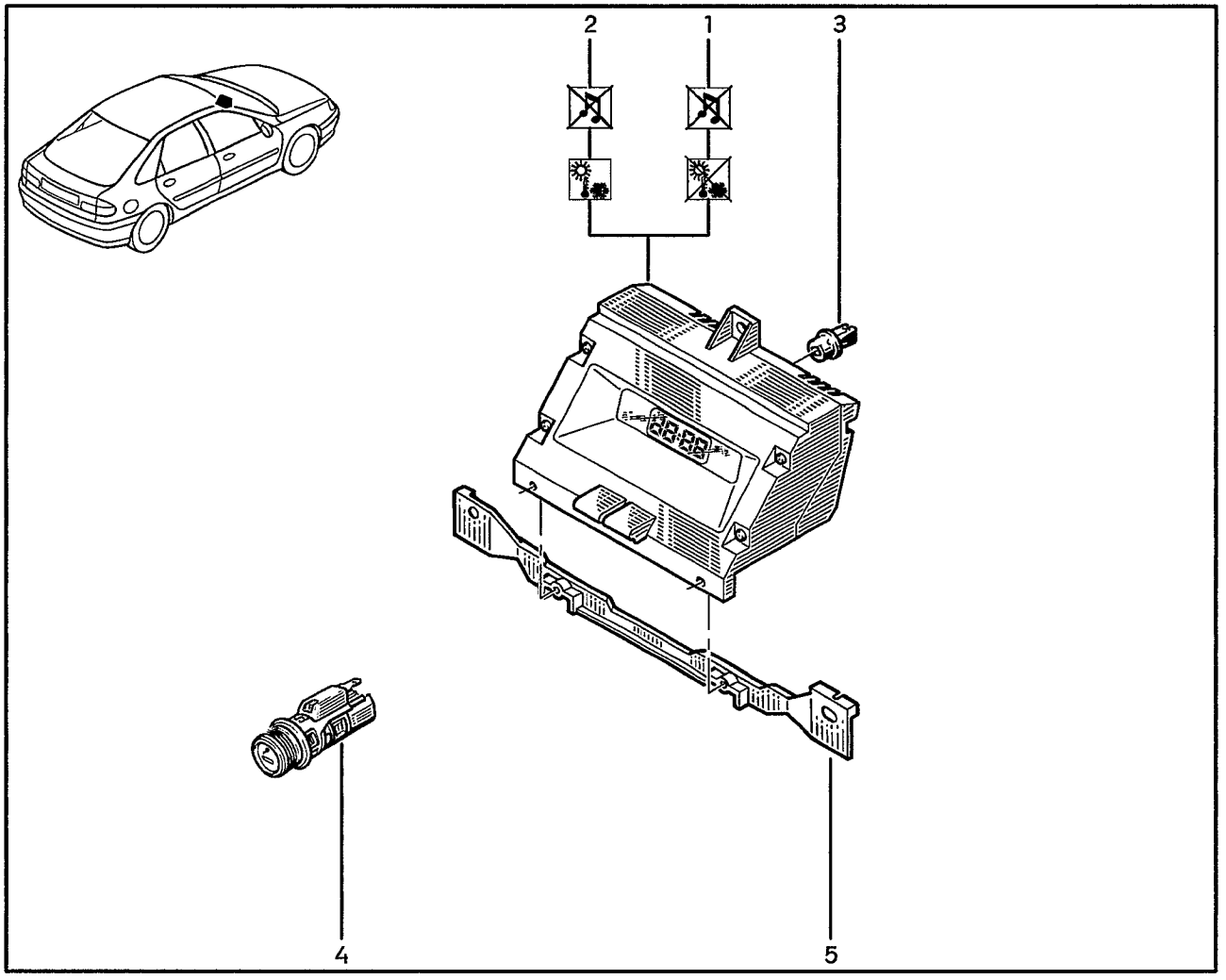
(017),(018) 06....

84.301.0

22.047 1240.062

84.301.0

9880018 1240.062

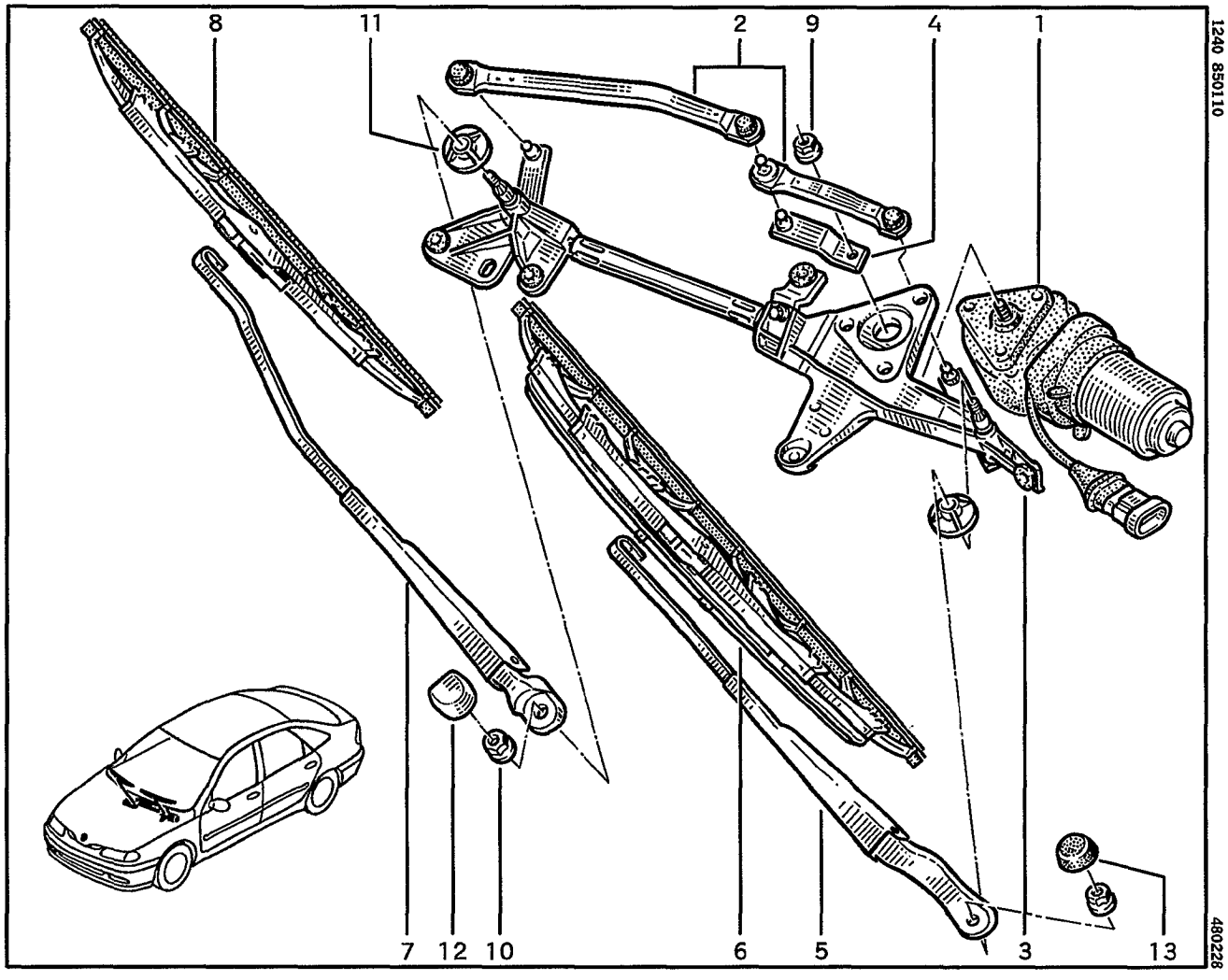


1	77 00 822 080	(a)
2	77 00 822 081	(b)
3	77 00 761 132	
4	77 01 202 663	
5	77 00 425 194	

(a) ...→ MØD9805

(b)

85.011.0
9960135 1240.072



1	77 01 038 292	(a)
	77 01 046 038	(b)
2	77 01 203 992 †	
	77 01 205 473	
3	77 01 038 293	(a)
	77 01 046 036	(b)
4	77 01 038 303 †	(x)
5	77 01 038 295	
6	77 01 038 297	
7	77 01 038 294 †	
	77 01 046 274	
8	77 01 038 296	
9	77 03 033 025	
10	77 03 037 011 †	(c)
	77 05 190 408	(d)
11	77 00 811 968	
12	77 00 830 206	
13	77 00 821 783	

(a) ...→ 990222

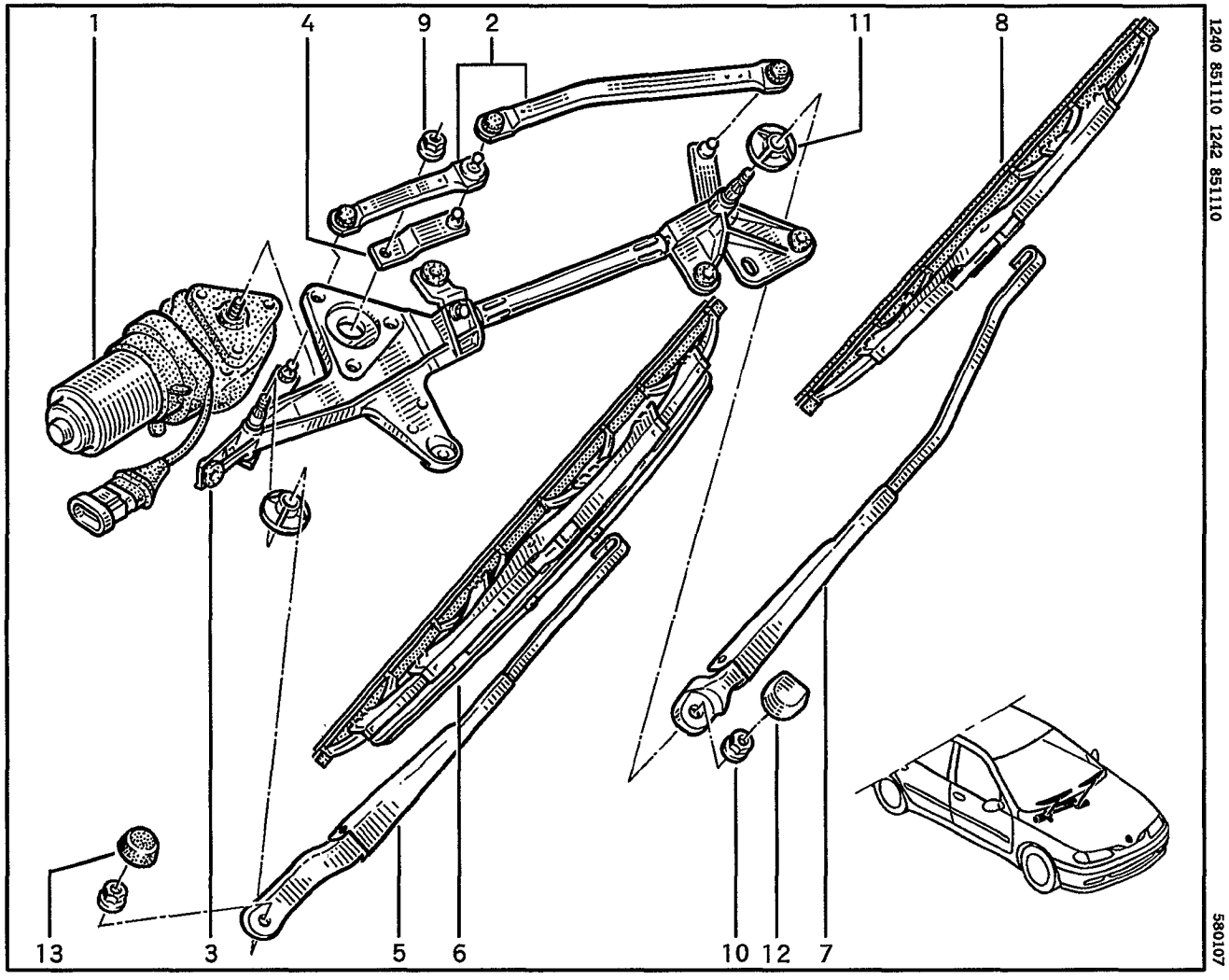
(b) 990222→ ...

(c) B56A,B56B,B56C,B56D,B56E,B56F,B56H,B56N,B56R,B56S, B562 ,B569\ ...→ 950519

(d) B56A,B56B,B56C,B56D,B56E,B56F,B56H,B56N,B56R,B56S, B562 ,B569\ 950519→ ...

B56J,B56L,B56M,B56P,B56T,B56U,B56V,B56W,B56Y,B56Z,B560 ,B561,B563,B564,B565,B566,B568,556–

(x) 77 01 205 473 – 1 –



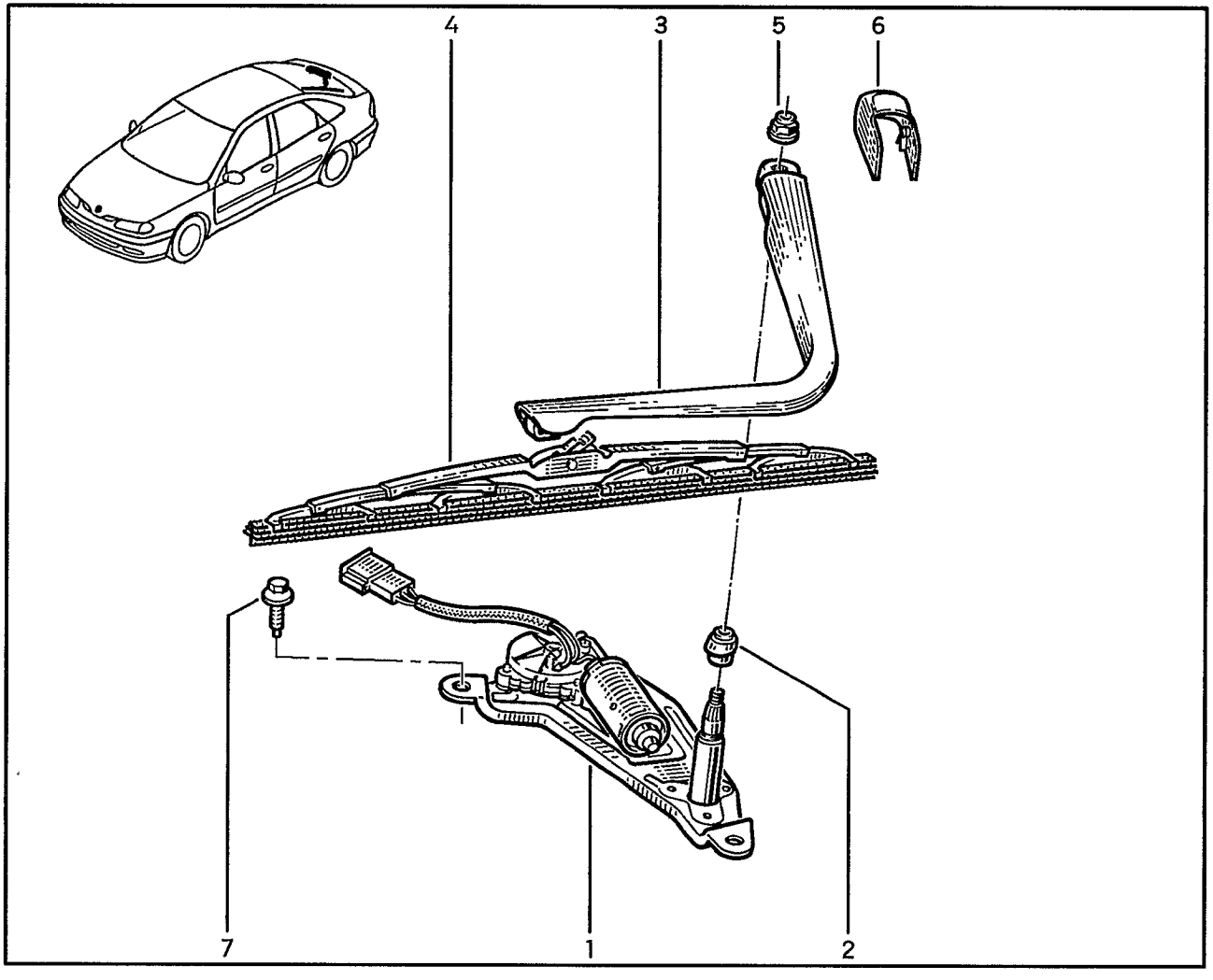
1	77 01 038 298	
2	77 01 204 048 †	
	77 01 205 474	
3	77 01 038 299	
4	77 01 038 303 †	(x)
5	77 01 038 302	
6	77 01 038 304	
7	77 01 038 301 †	
	77 01 046 275	
8	77 01 038 296	
9	77 03 033 025	
10	77 03 037 011 †	(a)
	77 05 190 408	(b)
11	77 00 811 968	
12	77 00 830 206	
13	77 00 821 783	

(a) B56A,B56B,B56C,B56D,B56E,B56F,B56H,B56N,B56R,B56S, B562 ,B569\...→950519

(b) B56A,B56B,B56C,B56D,B56E,B56F,B56H,B56N,B56R,B56S, B562 ,B569\950519→... B56J,B56L,B56M,B56P,B56T,B56U,B56V,B56W,B56Y,B56Z,B560 ,B561,B563,B564,B565,B566,B568,556–

(x) 77 01 205 474 – 1 –

85.301.0
9880328 1240.071



1 77 00 822 125 †
77 00 423 583
2 77 00 823 278
3 77 01 038 291 †(a)
77 01 042 639 †
77 01 045 210
4 77 01 038 457
5 77 03 033 025
6 77 00 414 561 (b)
7 77 03 019 086

(a) ...→MØD9607

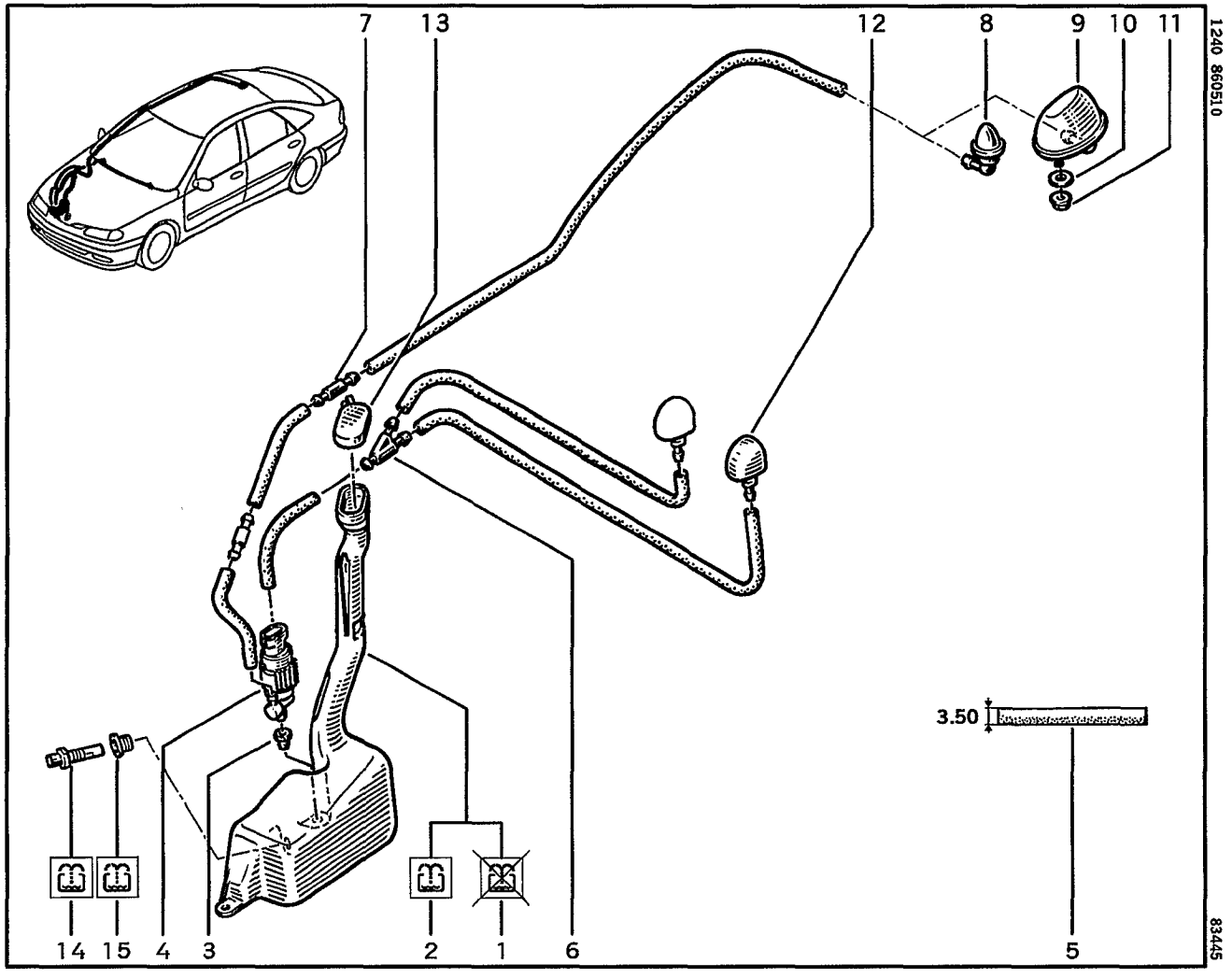
(b) MØD9607→...

86.051.0

23.168 1240.072

86.051.0

9980173 1240.072



1	77 00 821 133 †	
	77 01 468 724	
2	77 00 821 132 †	
	77 01 468 723	
3	77 05 002 060	
4	77 00 821 782 †	(a)
	77 01 048 307	(a)
	77 00 430 702	(b)
5	77 01 033 226 †	
	77 00 665 857	
6	77 00 820 889	
7	77 05 030 040 †	
	77 05 030 381	
8	77 00 813 240 †	(c)
	77 00 838 381	(c)
9	77 00 813 241 †	(d)
	77 00 838 380	(d)
10	77 00 816 634	(d)
11	77 03 033 027	(d)
12	77 00 823 915	(e)
	77 00 823 916	(f)
13	77 00 812 930 †	
	77 00 411 279	
14	77 00 812 408	
15	77 00 812 488	

(a) ...→ 980928

(b) 980928→ ...

(c)

(d)

(e)

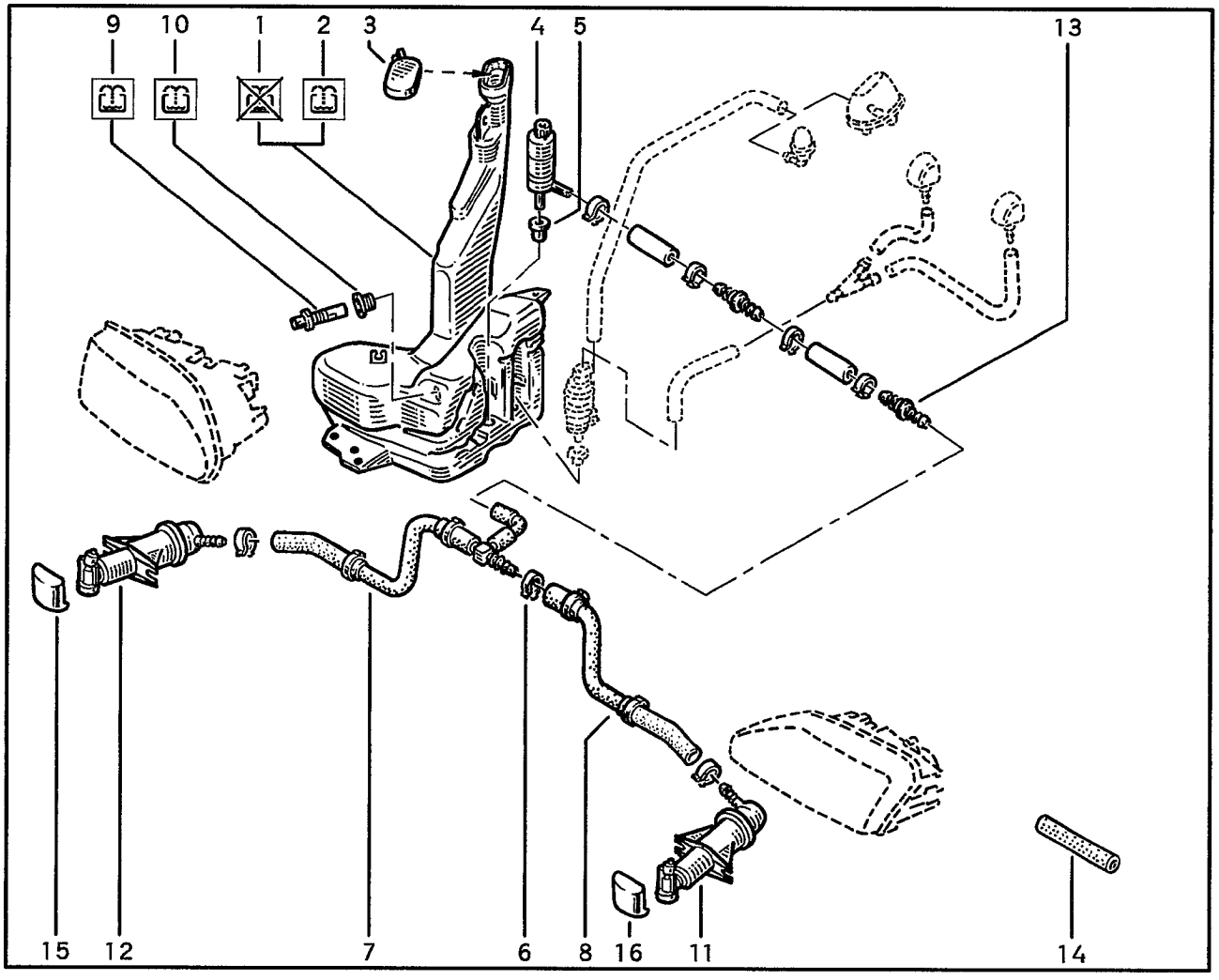
(f)

86.101.0

22.296 1240.063

86.101.0

9880296 1240.063



1	77 00 825 646	
2	77 00 822 689 †	
	77 01 468 725	
3	77 00 812 930 †	
	77 00 411 279	
4	77 00 813 676	
5	77 00 709 237	
6	77 03 083 335	
7	77 00 823 279	
8	77 00 823 280	
9	77 00 812 408	
10	77 00 812 488	
11	77 00 822 871	(a)
	60 25 306 627	(b)
12	77 00 821 896	(a)
	60 25 306 627	(b)
13	77 00 769 777	
14	77 01 033 253	
15	77 00 423 083	(b)
16	77 00 423 084	(b)

(a) ...→MØD9805

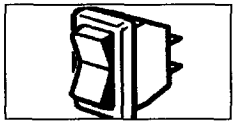
(b) MØD9805→...

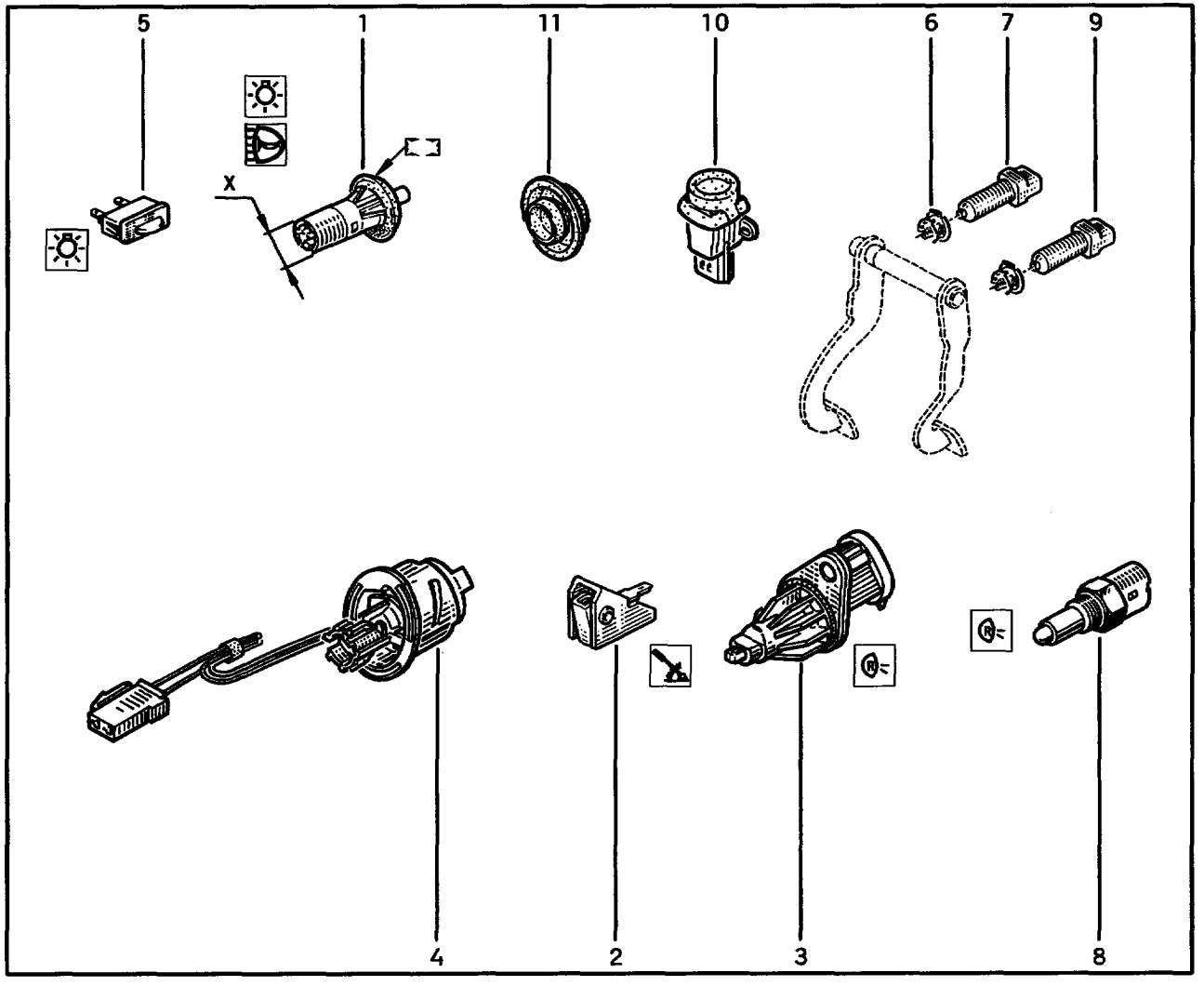
86.201.0

23.059 1240.081

86.201.0

0030198 1240.081





1	77 00 811 152 †	(a)
	77 00 415 499	(a)
	77 00 422 637	[6] [x=22]
2	77 00 652 153	
3	77 00 808 088	(b)
4	77 00 823 872	(c)
5	77 00 816 818	(d)
6	77 03 080 036	
7	77 00 785 258	(e)
	77 00 791 178	(f)
	77 00 414 988	[3] (g)
8	77 00 802 640 †	(h)
	77 00 422 630	(h)
9	77 00 844 331	(j)
	77 00 434 561	[27] (k)
10	77 00 306 391 †	
	77 00 414 373	
11	77 03 074 048	

(a) X=18

(b) B56E,B56R,B56V,B56W,B569 \

(c)

(d) \ ...→MØD9805

MØD9805→...

(e) B56A,B56B,B56C,B56D,B56E,B56F,B56M,B56S,B560,B562, B566 ,B568 \ \

B56A,B56B,B56C,B56D,B56E,B56F,B56H,B56M,B56N,B56P, B56S ,B56T,B56Z,B560,B562,B563,B566 \ \

B56L,B56V,B569 \ \ \ ...→MØD9909

B56L,B56V,B564,B568,B569 \ \ \ ...→MØD9909

(f) B56J \ \

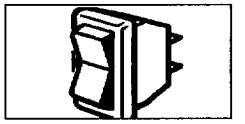
B56J \ \ \ ...→MØD9909

 \

 \ \ ...→MØD9909

(g) , \ \ MØD9909→...

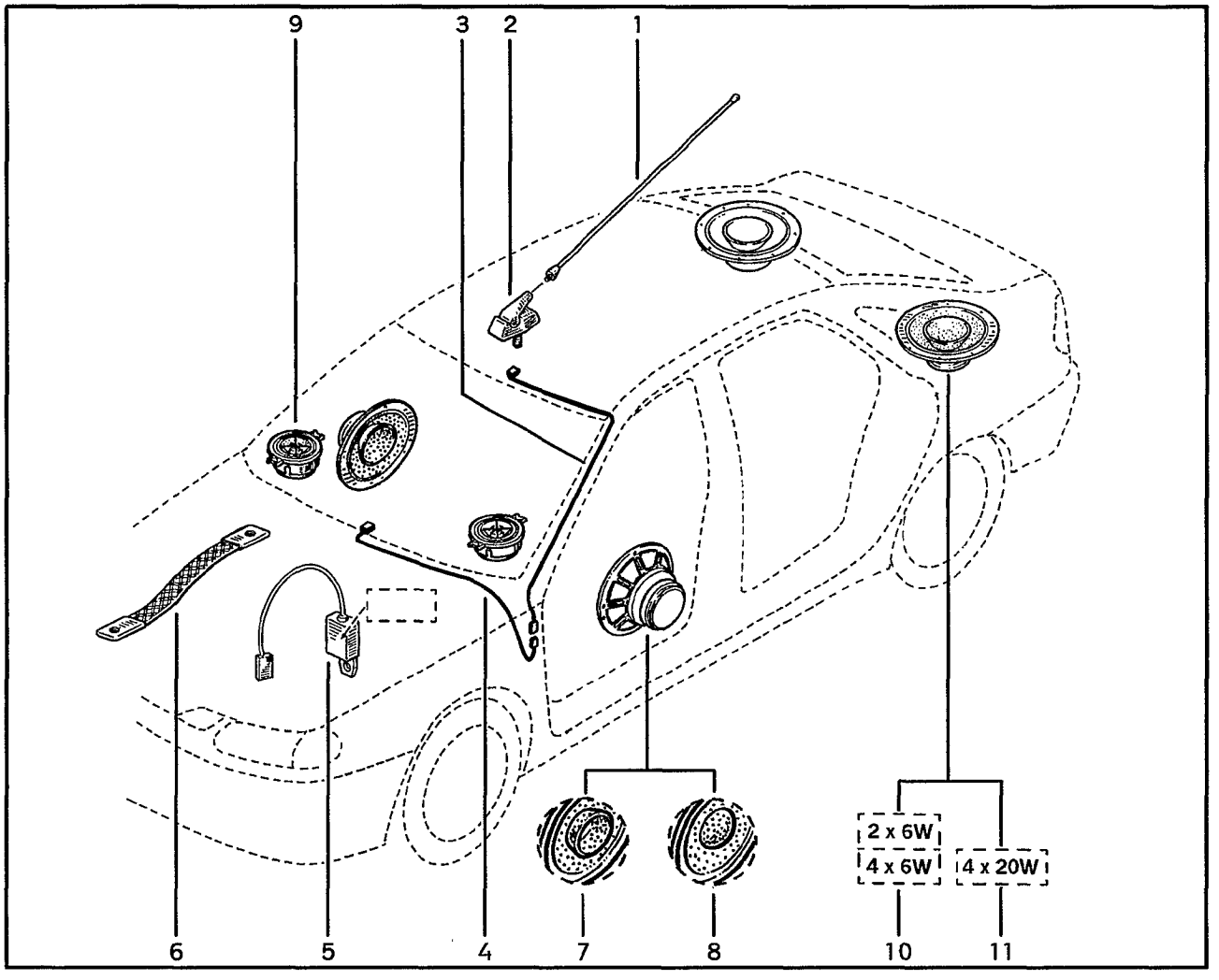
86.201.0
0030198 1240.081



(h) B56A,B56B,B56C,B56D,B56F,B56H,B56J,B56L,B56M,B56N, B56P ,B56S,B56T,B56Z,B560,B562,B563,B564,B566,B568, 556-\

(i) B56J,B56W,B562\

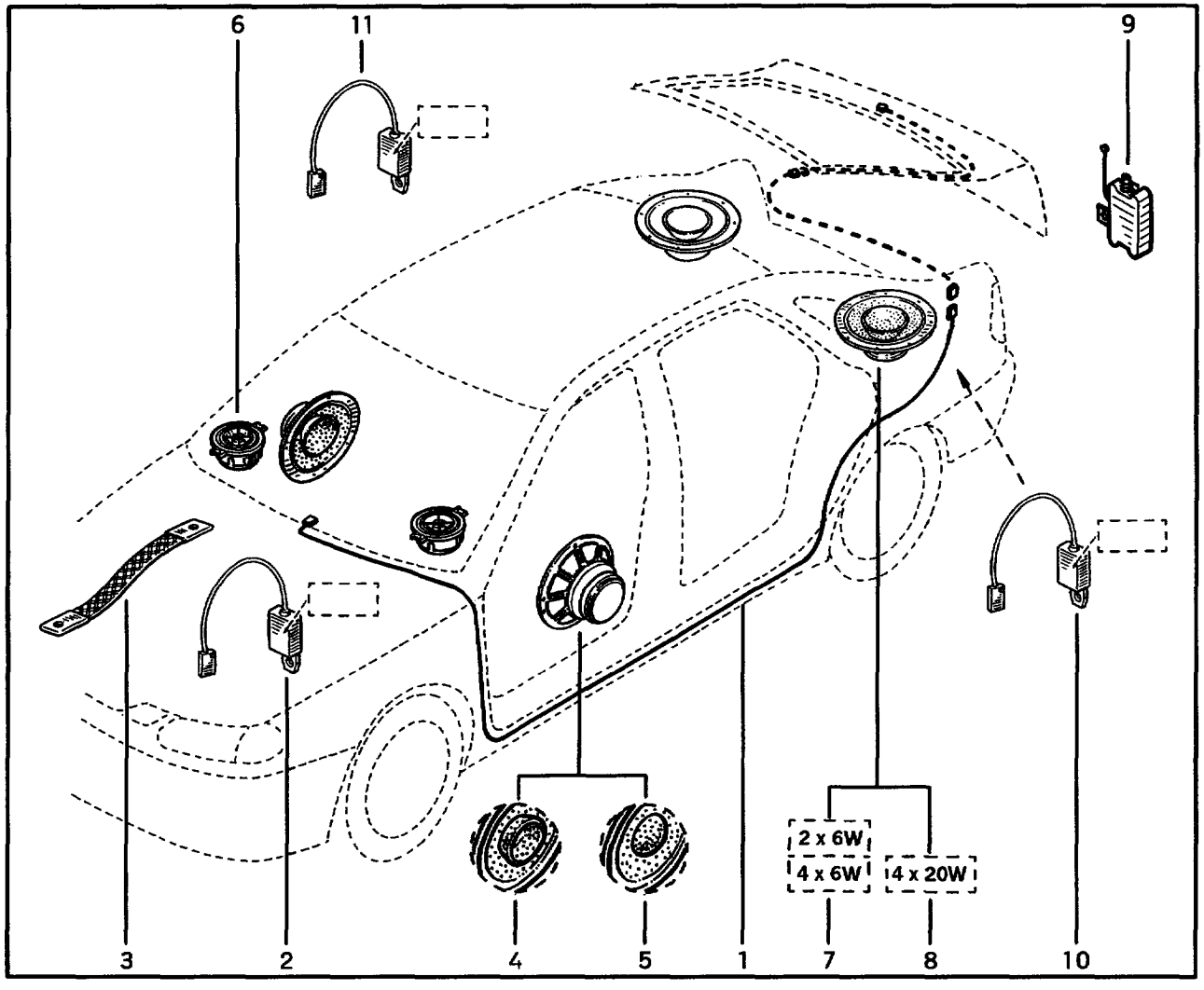
(k) B56J,B56W,B562\



1	77 00 830 489	
2	77 00 823 151 †	[⬚=MAG]
	77 00 424 887	[⬚=MAG]
	77 00 838 748	[⬚=CALEARØ]
3	77 00 846 165	(a)
	77 00 418 196	(b)
4	77 00 846 163	(a)
5	77 00 676 914	[⬚=250 MF]
6	77 00 646 863	
7	77 00 814 246 †	
	77 00 840 323	
8	77 00 839 048	
9	77 00 812 185	
10	77 00 840 323	
11	77 00 839 047 †	
	77 00 425 664	

(a) ...→MØD9805

(b) MØD9805→...



1	77 00 436 461	
2	77 00 676 914	[⬚]=250 MF]
3	77 00 646 863	
4	77 00 840 323	
5	77 00 839 048	
6	77 00 812 185	
7	77 00 840 323	
8	77 00 425 664	
9	77 00 435 728 †	
	82 00 030 320	
10	77 00 436 795	[⬚]=220MF 25V]
11	77 00 436 796	[⬚]=100NF 50V]

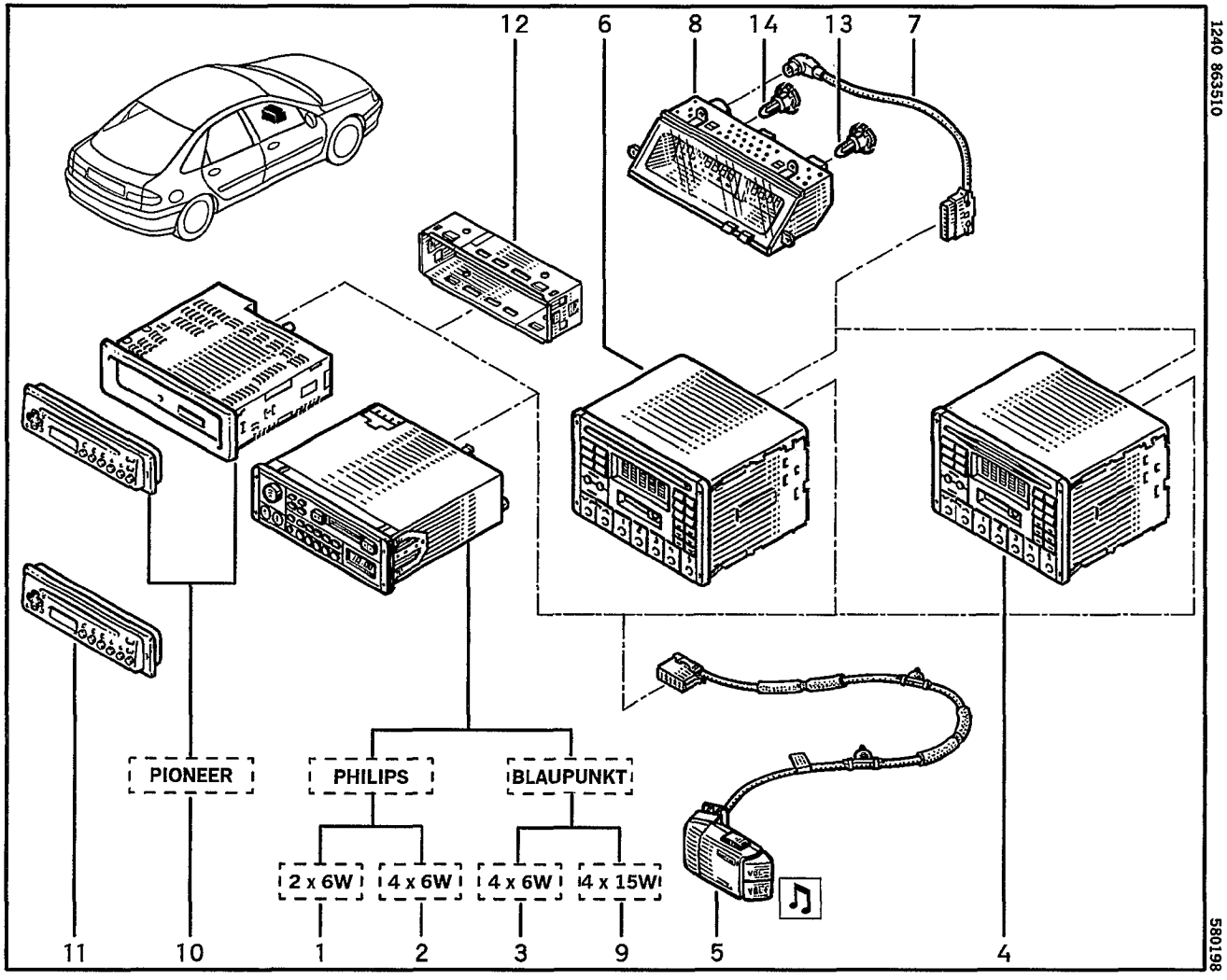
86.351.0

22.147 1240.062

...→970120

86.351.0

9880162 1240.062



1	77 00 826 196	(a)
	77 00 826 197	(b)
2	77 00 812 116	(c)
	77 00 830 762	(d)
3	77 00 811 538 †	[⬚= 4X6W] (b)
	77 00 844 459	[⬚= 4X15W] (b)
4	77 00 838 027	(e)
	77 00 830 838	(f)
5	77 00 834 748 †	(g)
	77 00 822 613	
6	77 00 838 028	(h)
7	77 00 825 771	
8	77 00 824 634	
9	77 00 844 459	[⬚= 4X15W] (b)
10	77 01 419 247	
11	77 00 841 008	
12	77 00 781 252	(j)
	77 00 841 560	(k)
13	77 01 041 261	
14	77 01 041 262	

(a) (015)

(b) (016)

(c) [0] ,[2] ,[3] ,[4] ,[5] ,[6] ,[7] ,[8] ,[9] \ (015)

(d) [1]

(e) CD \ [0] ,[2] ,[3] ,[4] ,[5] ,[6] ,[7] ,[8] ,[9]

(f) CD \ [1]

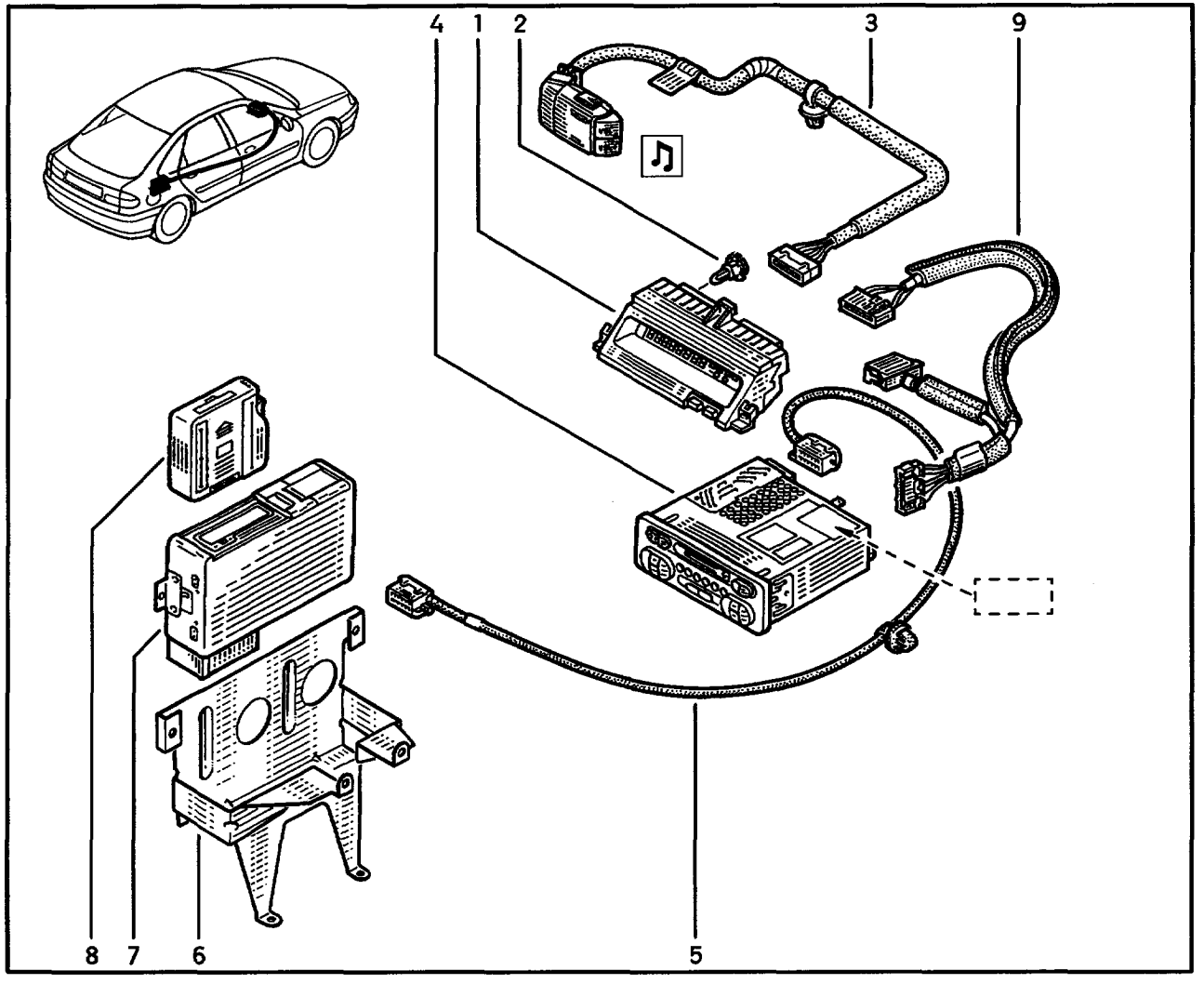
(g)

(h) ⊠CD

(j) ⬚= BLAUPUNKT

(k) ⬚= PIØNNER

(015),(016) ◁≪06....



1	77 00 413 126	[□=2X8W 4X15W 4X25W]	(a)
	77 00 413 525	[□=4X25W]	(b)
2	77 01 041 263		
3	77 00 422 395		(c)
	77 00 424 290		(d)
	77 00 426 225		(e)
4	77 00 412 005	[□=2X8W]	(f)
	77 00 426 481	[□=2X8W]	(g)
	77 00 412 006	[□=4X15W]	(h)
	77 00 426 482	[□=4X15W]	(j)
	77 00 412 007	[□=4X15W CD]	(k)
	77 00 426 484 †	[□=4X15W CD]	(m)
	77 00 433 070	[□=4X15W MØNØ CD]	(n)
	77 00 413 535	[□=4X15W CD]	(p)
	77 00 426 483	[□=4X15W CD]	(q)
	77 00 413 127	[□=4X25W CD]	(r)
	77 00 426 296	[□=4X25W CD]	(s)
	77 00 418 231	[□=4X25W CD]	(t)
5	77 00 422 509		(u)
6	77 00 422 382		(u)
7	77 00 410 757		(v)
8	77 00 413 321		(v)
9	77 00 284 538		(w)
	77 00 284 539		(aa)
	77 00 284 398		(ab)

(a) ☒◁O▶\□=PHILIPS

(b) ☒◁O▶\□=ALPINE

(c) ⌸...→MØD9805

(d) ☒◁O▶\⌸MØD9805→...
☒◁O▶\⌸MØD9805→...

(e) ◁O▶\⌸MØD9805→...

(f) ☒CD\[0] ,[4] ,[6] ,[7] ,[8] ,[9] \⌸...→970826\
□=PHILIPS

(g) ☒CD\[0] ,[4] ,[6] ,[7] ,[8] ,[9] \
⌸970826→MØD9805\□=PHILIPS

(h) ☒CD\⌸...→970826\□=PHILIPS

(j) ☒CD\⌸970826→MØD9805\□=PHILIPS

(k) CD\☒CD\⌸...→971027\□=PHILIPS

(m) CD\☒CD\⌸971027→MØD9805\□=PHILIPS

86.351.1

00.338 1240.081

86.351.1

9980367 1240.081

(n) ☒◁O▶\ CD \ ☒CD \ MØD9805→ ... \ ☐=PHILIPS
◁O▶\ CD \ ☒CD \ MØD9805→ ... \ ☐=PHILIPS

(p) CD \ ...→ MØD9805\ ☐=PHILIPS

(q) CD \ 970826→ MØD9805\ ☐=PHILIPS

(r) ☒◁O▶\ CD \ [0] ,[4] ,[6] ,[7] ,[8] ,[9] \ ☐=ALPINE

(s) ◁O▶\ CD \ [0] ,[4] ,[6] ,[7] ,[8] ,[9] \ ☐=ALPINE

(t) [1] \ ☐=ALPINE

(u) CD

(v) ☒◁O▶\ CD
◁O▶\ CD

(w) ☒◁O▶\ ☐=2X8W,4X15W

(aa) ☒◁O▶\ ☐=4X25W

(ab) ◁O▶

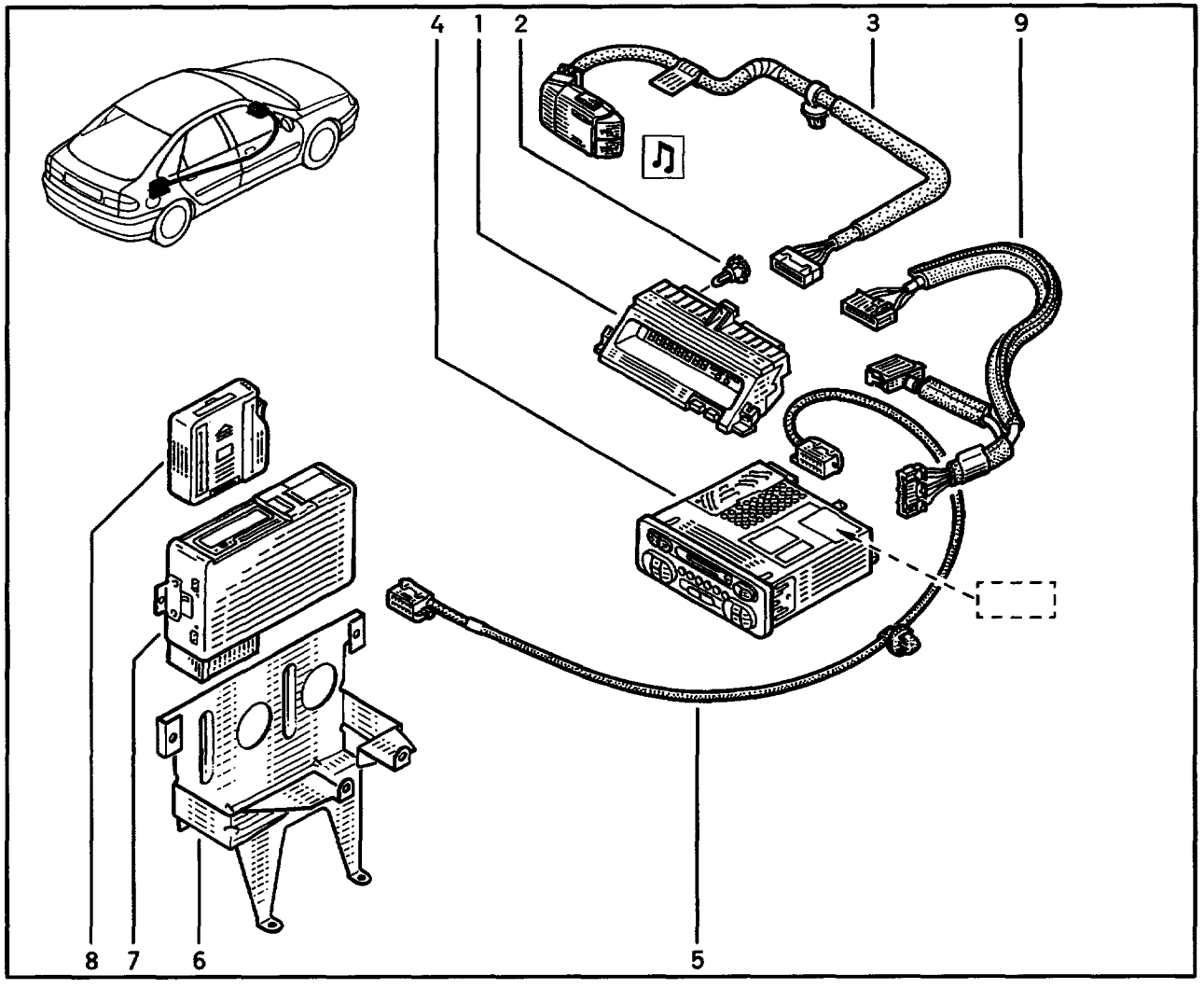
86.351.2

02.323 1240.081

☒◁O▶\⌸980515→991220
◁O▶\⌸980515→...

86.351.2

9980341 1240.081



1 77 00 413 126 [⬚=2X8W 4X15W 4X25W] (a)
77 00 413 525 [⬚=4X25W] (b)
77 00 428 029 [⬚=SAGEM] (c)
2 77 01 041 263 (d)
3 77 00 424 290 (e)
77 00 426 225 (f)
4 77 00 433 073 [⬚=2X8W] (g)
77 00 433 070 [⬚=4X15W MØNØ CD] (h)
77 00 433 074 [⬚=4X15W] (j)
77 00 413 127 [⬚=4X25W CD] (k)
77 00 426 296 [⬚=4X25W CD] (m)
77 00 418 231 [⬚=4X25W CD] (n)
5 77 00 422 509 (p)
6 77 00 422 382 (p)
7 77 00 410 757 (q)
8 77 00 413 321 (q)
9 77 00 284 538 (r)
77 00 284 397 (c)
77 00 284 539 (s)
77 00 284 398 (t)
77 00 285 459 (u)

(a) ☒◁O▶\⌸970120→980515\⬚=PHILIPS
☒◁O▶\⌸980515→980622\⬚=PHILIPS
☒◁O▶\⌸980622→980901\⬚=PHILIPS,ALPINE

(b) ☒◁O▶\⌸970120→980515\⬚=ALPINE
☒◁O▶\⌸980515→980622\⬚=ALPINE

(c) ☒◁O▶\⌸980901→991220

(d) ⌸970120→991220

(e) ☒◁O▶\⌸MØD9805→980515
☒◁O▶\⌸MØD9805→980901

(f) ◁O▶\⌸MØD9805→...
☒◁O▶\⌸980901→...

(g) ☒CD\[0],[4],[6],[7],[8],[9]\
⌸MØD9805→991220\⬚=PHILIPS

(h) ☒◁O▶\CD\☒CD\⌸MØD9805→991220\⬚=PHILIPS
◁O▶\CD\☒CD\⌸MØD9805→...\⬚=PHILIPS

(j) ☒◁O▶\☒CD\CD\⌸MØD9805→991220\⬚=PHILIPS
◁O▶\☒CD\CD\⌸MØD9805→...\⬚=PHILIPS

86.351.2
9980341 1240.081

(k) ☒◁O▶\CD\[0] ,[4] ,[6] ,[7] ,[8] ,[9] \
970120→980515\□= ALPINE
☒◁O▶\CD\[0] ,[4] ,[6] ,[7] ,[8] ,[9] \
980515→980622\□= ALPINE

(m) ◁O▶\CD\[0] ,[4] ,[6] ,[7] ,[8] ,[9] \□=ALPINE
☒◁O▶\CD\[0] ,[4] ,[6] ,[7] ,[8] ,[9] \
980622→991220\□= ALPINE

(n) [1] \970120→991220\□=ALPINE

(p) CD\970120→...

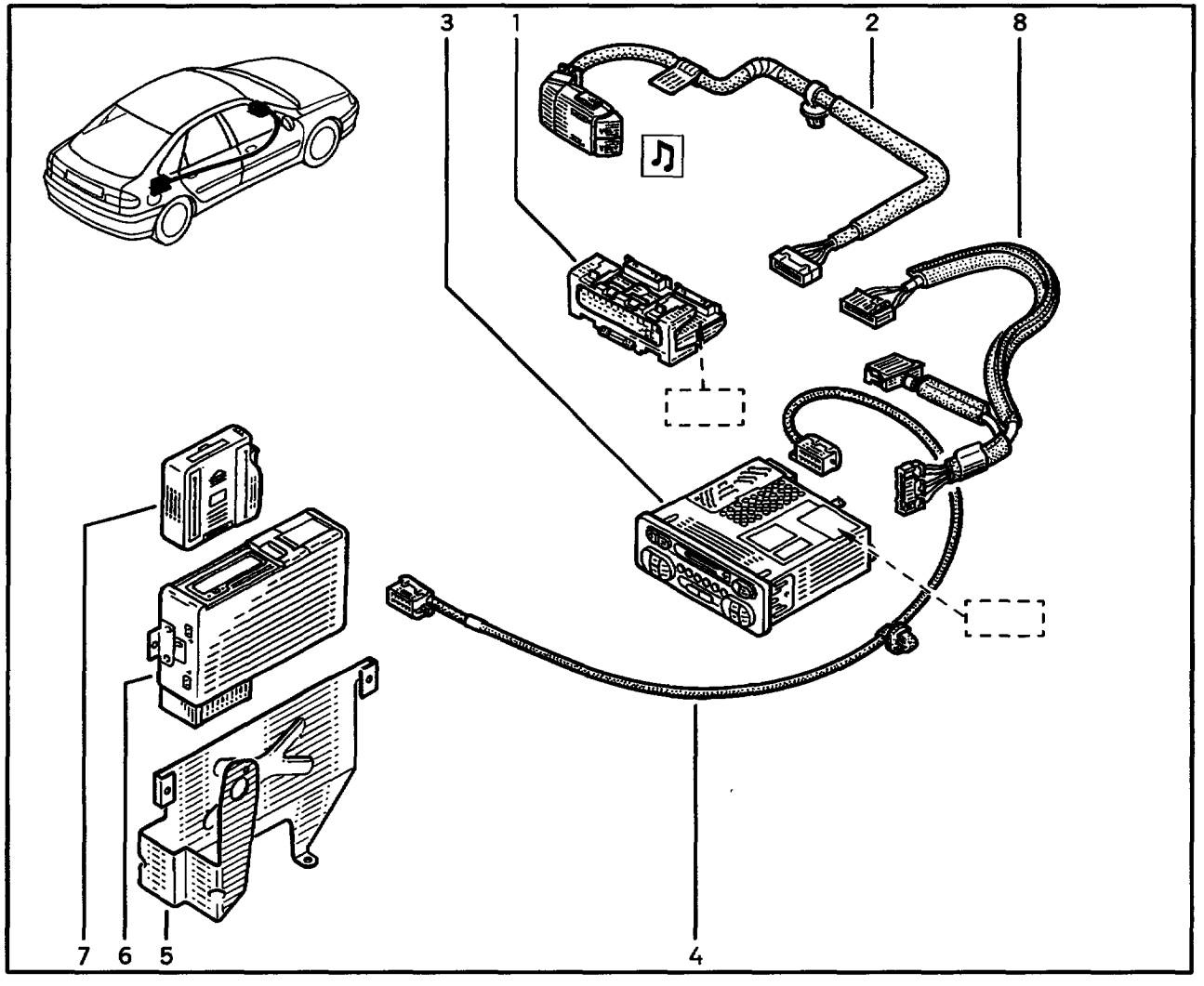
(q) ☒◁O▶\CD\970120→991220
◁O▶\CD\970120→...

(r) ☒◁O▶\970120→980901\□=2X8W,4X15W

(s) ☒◁O▶\970120→991220\□=4X25W

(t) ◁O▶\...→980901

(u) ◁O▶\980901→...



1	77 00 436 307	[⬚=SAGEM]
2	77 00 426 225	
3	77 00 434 436	[⬚=2X8W,4X15W] (a)
	77 00 433 948	[⬚=2X8W,4X15W] (a)
4	82 00 028 372	
5	77 00 422 382	(b)
6	82 00 033 794	
7	82 00 002 656	
8	82 00 029 283	

(a) ⬚=VDØ

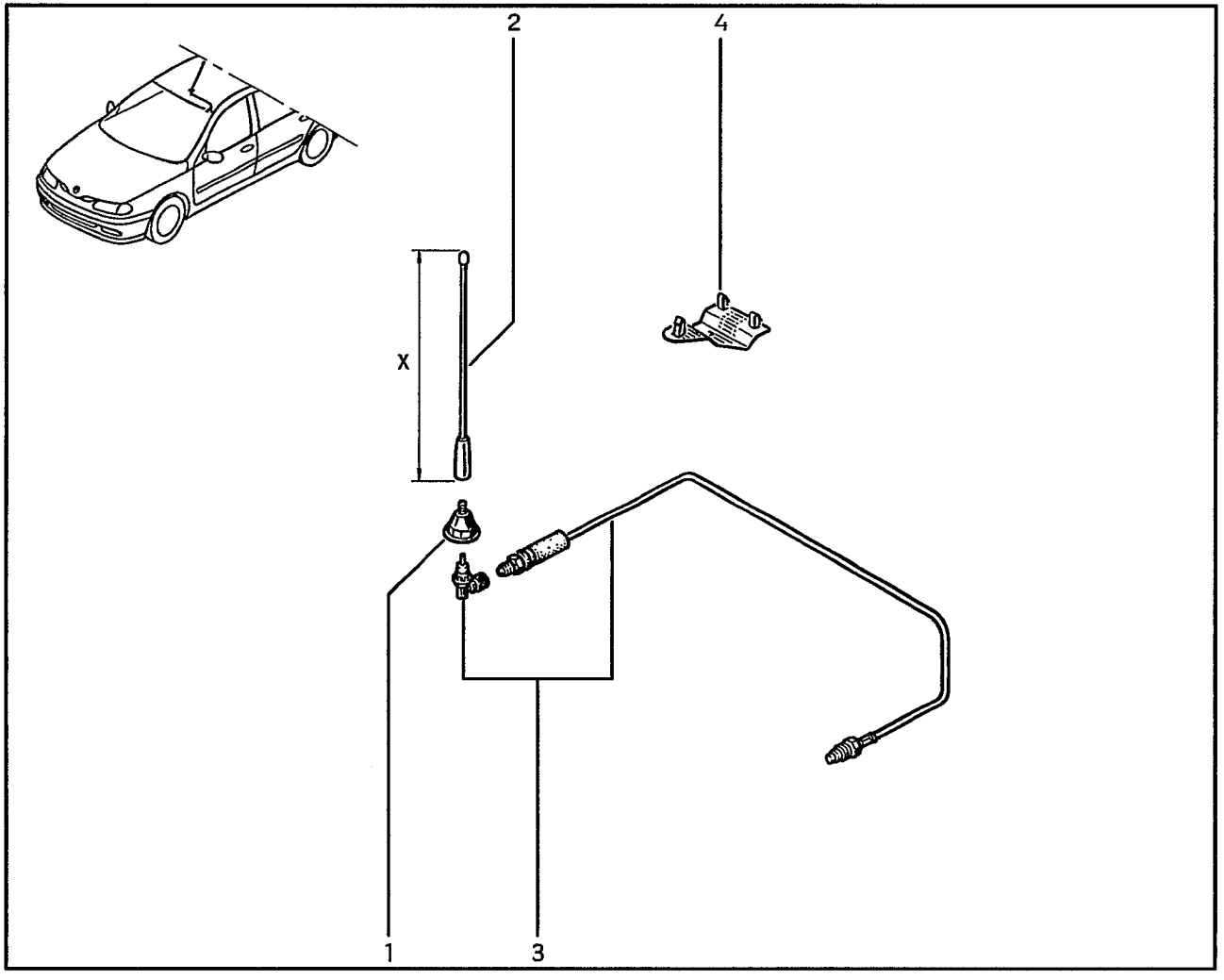
(b) CD

86.701.0

22.049 1240.062

86.701.0

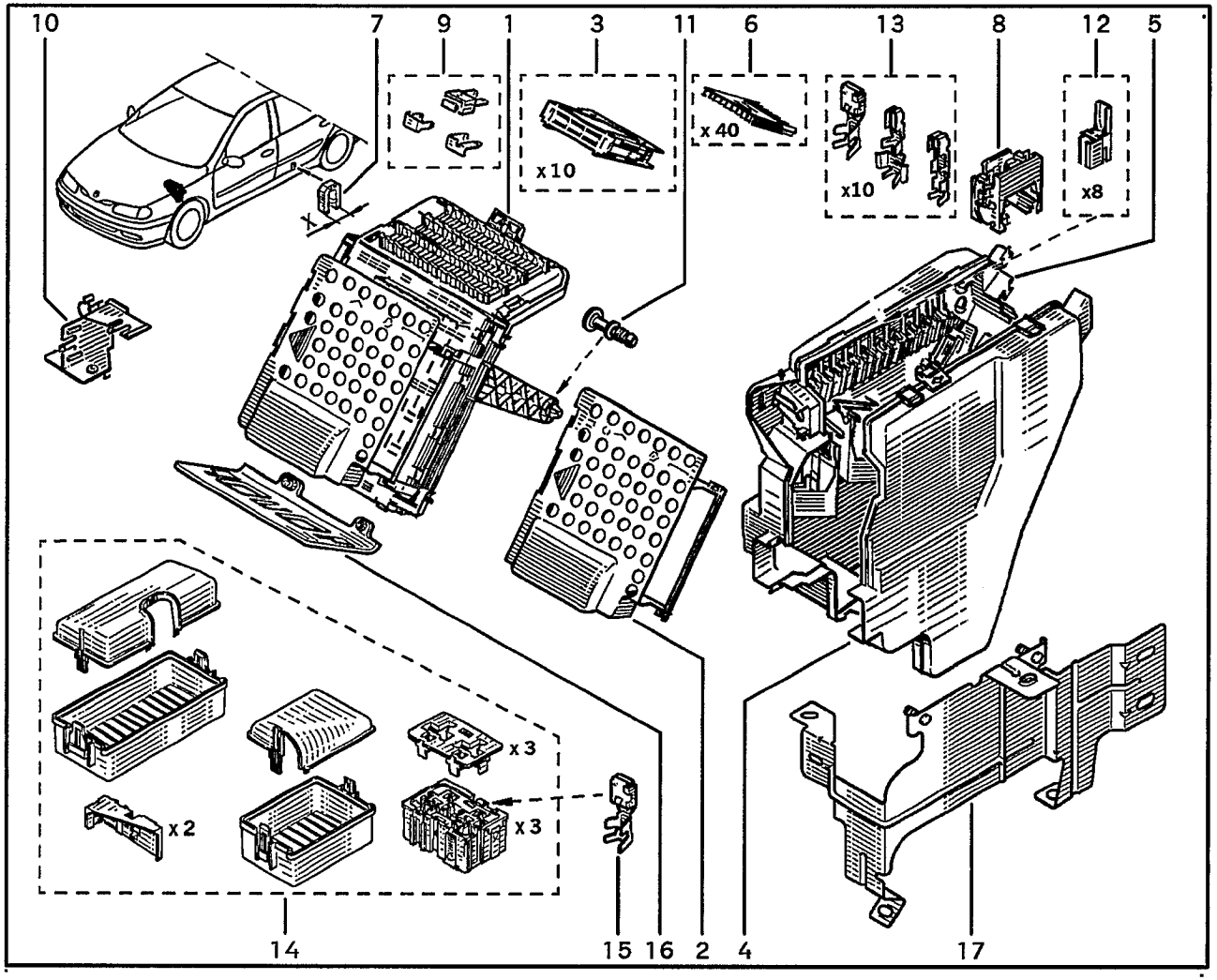
9697015 1240.062



1 77 00 811 352
2 77 00 811 353 [X=430]
77 00 832 496 [X=88]
77 00 840 815 [X=63]
3 77 00 840 816
4 77 00 827 334

87.301.0

14.140 1240.071



(a) ...→MØD9805

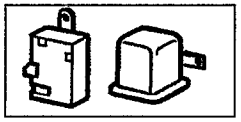
(b) MØD9805→...

(c) B56M

(x) 77 03 497 154 - 20 - \ 77 03 497 164 - 20 -

87.301.0

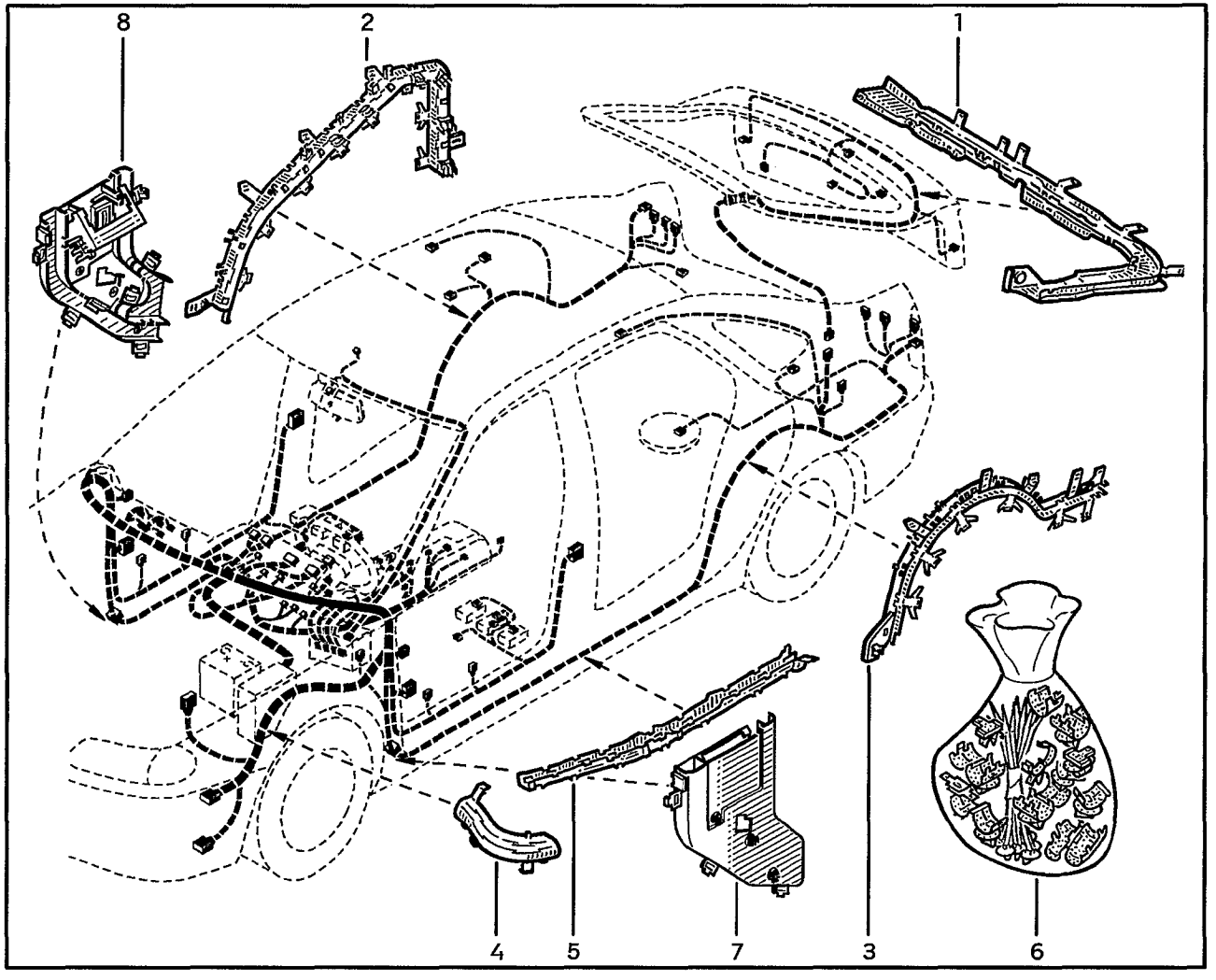
9980088 1240.071



1	77 03 197 963 †	
	77 03 297 326 †	
	77 01 468 489 †	
	77 01 469 385 †	
	77 01 469 915 †	
	77 01 470 863	(a)
	77 00 427 845	(b)
2	77 00 821 586	
3	77 01 468 056	
4	77 00 829 458	
5	77 00 829 457 †	
	77 00 421 791	(a)
	77 00 427 846	(b)
6	77 01 468 237	(x)
7	77 00 805 929	[X=33]
	77 00 808 108	[X=42MM]
8	77 00 828 726	
9	77 01 468 488	
10	77 00 823 275	
11	77 03 072 328	
12	77 01 469 173	
13	77 01 467 734	
14	77 01 470 882	
15	77 03 497 325	
16	77 00 433 669	
17	77 00 839 663	(c)

87.351.0

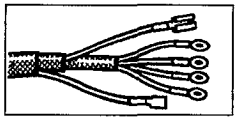
23.138 1240.071



(a) (ABS)\ ...→970127

87.351.0

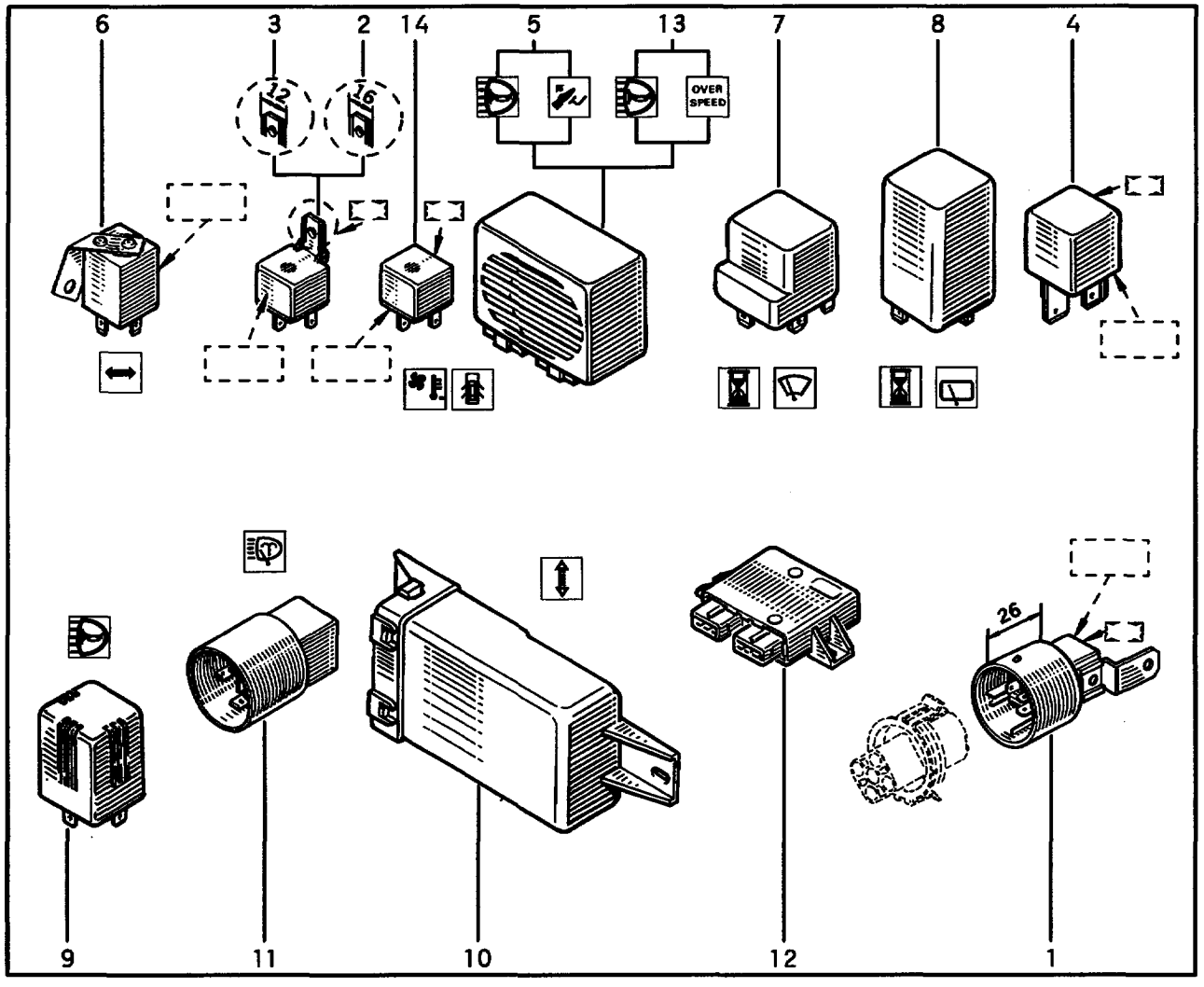
9980068 1240.071



1 77 00 835 928
2 77 00 823 491
3 77 00 823 518
4 77 00 823 577
5 77 00 826 803 (a)
6 77 01 471 550
7 77 00 823 658
8 77 00 421 141

87.401.0

00.069 1240.081



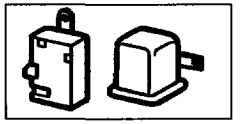
(a) [ ]

(b) [17]

(x) [ ] 77 00 813 881 – 1 –

87.401.0

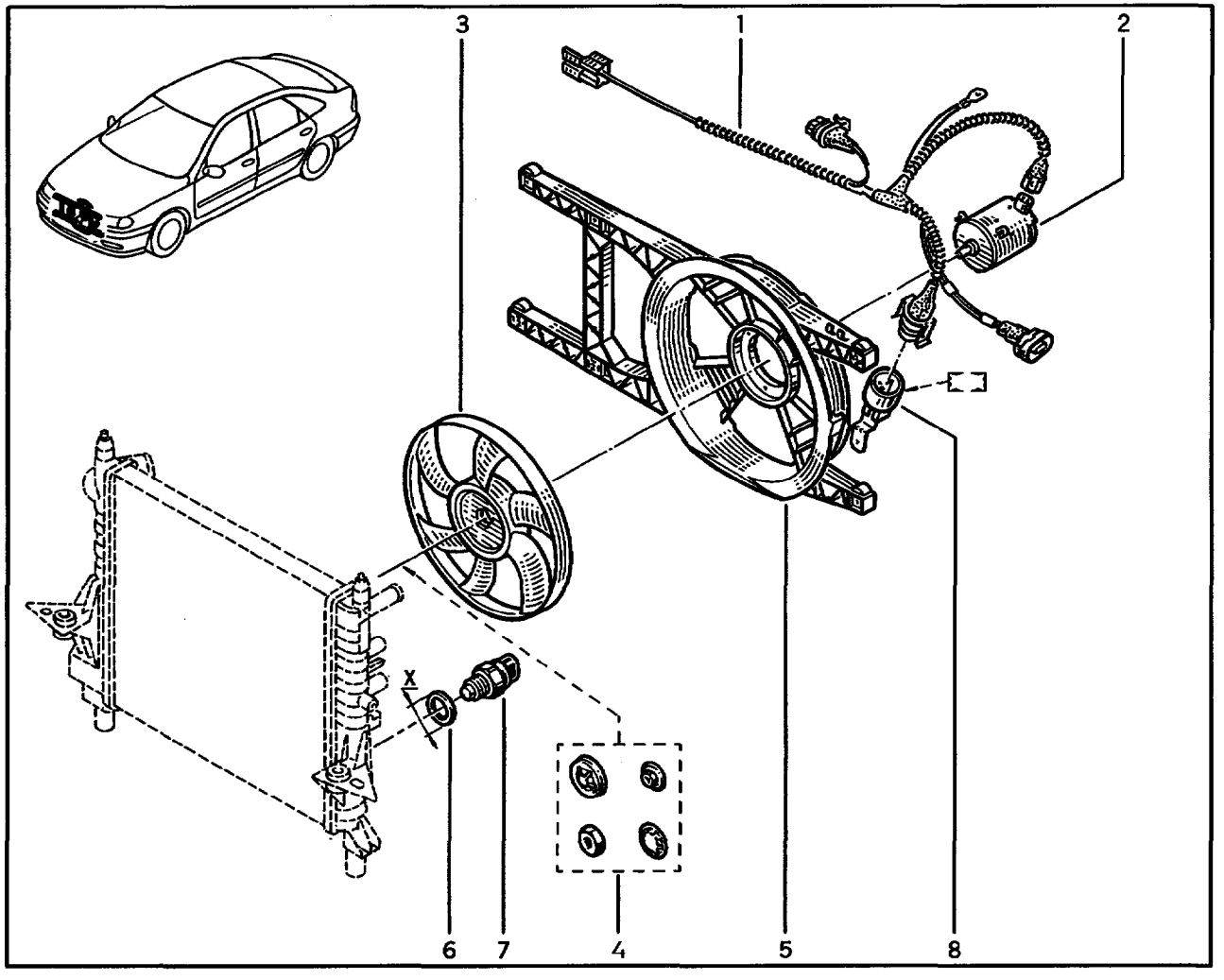
0030259 1240.081



1	77 00 792 476	[5] [11] [[ ]=12V/25A]
	77 00 810 931	[13] [[ ]=12V/25A]
	77 00 810 933	[18] [[ ]=12V/50A]
2	77 00 807 154	[10] [[ ]=12V/25A]
3	77 00 810 396	[10] [18] [[ ]=12V/50A]
	77 00 810 927	[25] [[ ]=12V/25A]
4	77 00 821 864	[[ ]=12V/70A] (a)
5	77 00 825 493	
6	77 00 639 864	[[ ]=42–46–92W]
7	77 00 822 929	
8	77 00 811 860 †	
	77 00 844 036	
9	77 00 754 504 †	
	77 00 412 030	
10	77 00 822 928	
11	77 00 823 101	
12	77 00 813 880 †	(b) (x)
13	77 00 834 627	
14	77 00 841 004	[28]
	77 00 844 253 †	[11] [[ ]=12V/40A]
	82 00 052 596	[11] [[ ]=12V/40A]
	77 00 421 178	[21] [[ ]=12V/25A]

B56A,B56B,B56S,B56T,B56U,B56Z,B560,B563,B564,B568\
B56C,B56D,B56H,B56L,B56M\ \

87.501.0
9930357 1240.081



1	77 01 367 613 †	(a)
	77 01 469 157	(b)
	77 01 367 614 †	(c)
	77 01 469 158	(d)
	77 01 040 509	(e)
	77 01 045 716	(f)
2	77 01 038 405	(g)
	77 01 035 695	(h)
3	77 01 036 724	(g)
	77 01 036 094	(h)
4	77 01 205 080	(i)
5	77 01 038 403	(k)
	77 01 038 404	(h)
6	77 00 268 560	
7	77 00 782 503	(m)
8	77 00 810 931	1 3 [=12V/25A]

(a) B56C,B56H\ \ \
B56A,B56B,B56S\ \

(b) B56A,B56B,B56S,B56T,B56Z,B560\ \
B56C,B56H,B56L\ \ \ \

(c) B56C,B56H\ \ \

(d) B56C,B56H\ \ \
B56L\ \ \ \ ...→ MØD9805

(e) B56D,B56M\ \ \
B56L\ \ \ \ \ MØD9805→ ...
B56U\

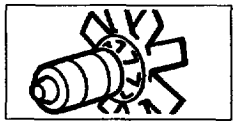
(f) B563,B564,B568\

(g) B56C,B56H,B56L\ \ \
B56A,B56S,B56T,B56Z,B560,B563,B564,B568\

(h) B56C,B56H,B56L\ \ \ \
B56D,B56M\ \ \
B56U\

87.501.0
00.300 1240.081

87.501.0
9930357 1240.081



(j)

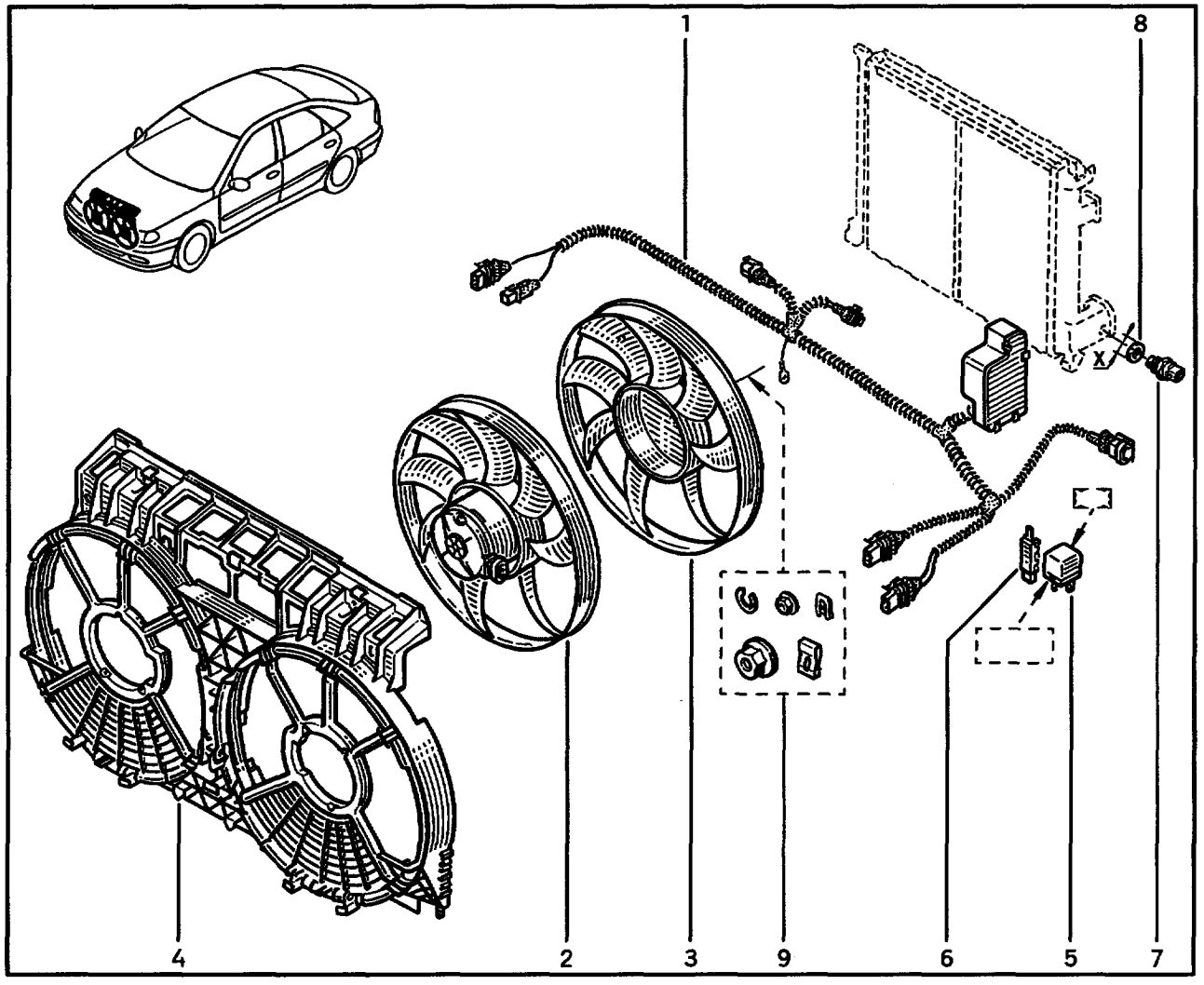
B56A,B56D,B56M,B56S,B56T,B56U,B56Z,B560,B563,B564, B568 \
B56C,B56H,B56L \ \

(k)

B56A,B56C,B56H,B56L,B56S,B56T,B56Z,B560 \ \ \
B563,B564,B568 \

(m)

B56C,B56D,B56H,B56L \ \
B56A,B56S,B56T,B56Z,B560,B563 \
B56U



1	77 01 040 666	(a)
	77 01 045 438	(b)
	77 01 040 667	(c)
2	77 01 040 699	(d)
	77 01 469 150	(e)
	77 01 041 958	(f)
3	77 01 040 700 †	(d)
	77 01 038 367	(c)
	77 01 041 959	(f)
4	77 01 204 775	
5	77 00 844 253 †	[11] [□=12V/40A]
	82 00 052 596	[11] [□=12V/40A]
6	77 00 780 515	
7	77 00 839 072	
8	77 00 268 560	
9	77 01 204 971 †	
	77 01 205 735	

(a) ⚙,⚙↑↑↑\🚗...→971205

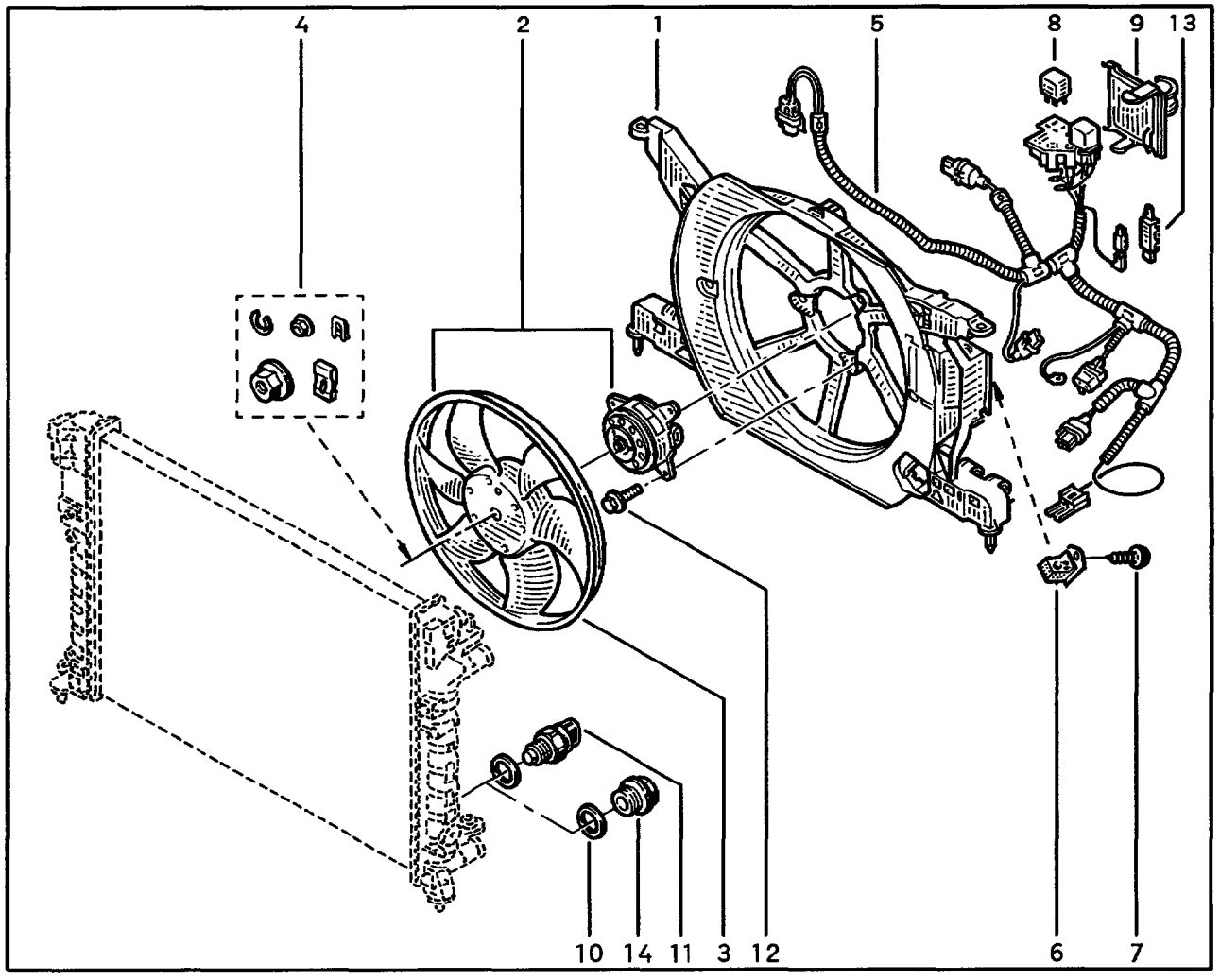
(b) ⚙,⚙↑↑↑\🚗971205→...

(c) 🌀

(d) 🌀\🚗...→970131

(e) 🌀\🚗970131→...

(f) ⚙,⚙↑↑↑



1	77 01 045 404	(a)
	77 01 045 350	(b)
2	77 01 045 355	(b)
	77 01 045 405	(a)
3	77 01 045 356	(b)
	77 01 045 406	(a)
4	77 01 205 735	(c)
5	77 01 045 357	(d)
	77 01 045 407	(e)
	77 01 045 411	(f)
6	77 01 045 358	(b)
7	77 03 016 464	
8	77 00 844 253	✝[11][=12V/40A]
	82 00 052 596	[11][=12V/40A]
9	77 01 038 371	(g)
10	77 00 268 560	
11	77 00 782 503	(h)
12	77 03 001 369	(b)
	77 03 032 131	(a)
13	77 01 038 370	(i)
14	77 00 654 094	(k)

(T)
- B56J,B56W,556A
- B56U,B563,B564,B568\ ,
- B56L\ \ DP0\ ,
- B56L\ \ ,\ 980220→...
- B56N,B56T\ ,\ 980220→...
- B560\HE]\ ,\ 980220→...

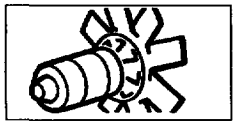
(a)
- B56J,B56W\

(b)
- B56J,B56U,B56W,B563,B564,B568,556–\ ,
- B56L\ DP0\ \ ,
- B56L\ \ ,\ 980220→...
- B56N,B56T\ ,\ 980220→...
- B560\HE]\ ,\ 980220→...

(c)
- B56L,B56T,B56U,B560,B563,B568\ ,
- B56J,B56N,B56W,B564,556–

(d)
- B56J\ ,\ ...→MØD9909
- B56L\ DP0\ \ ,
- B56L\ \ ,\ 980220→...
- B56N\ ,\ 980220→...
- B560\HE]\ ,

87.503.0



B56T,B56U\ ,

(e)
B56J\ \ ...→ MØD9909
B56W\

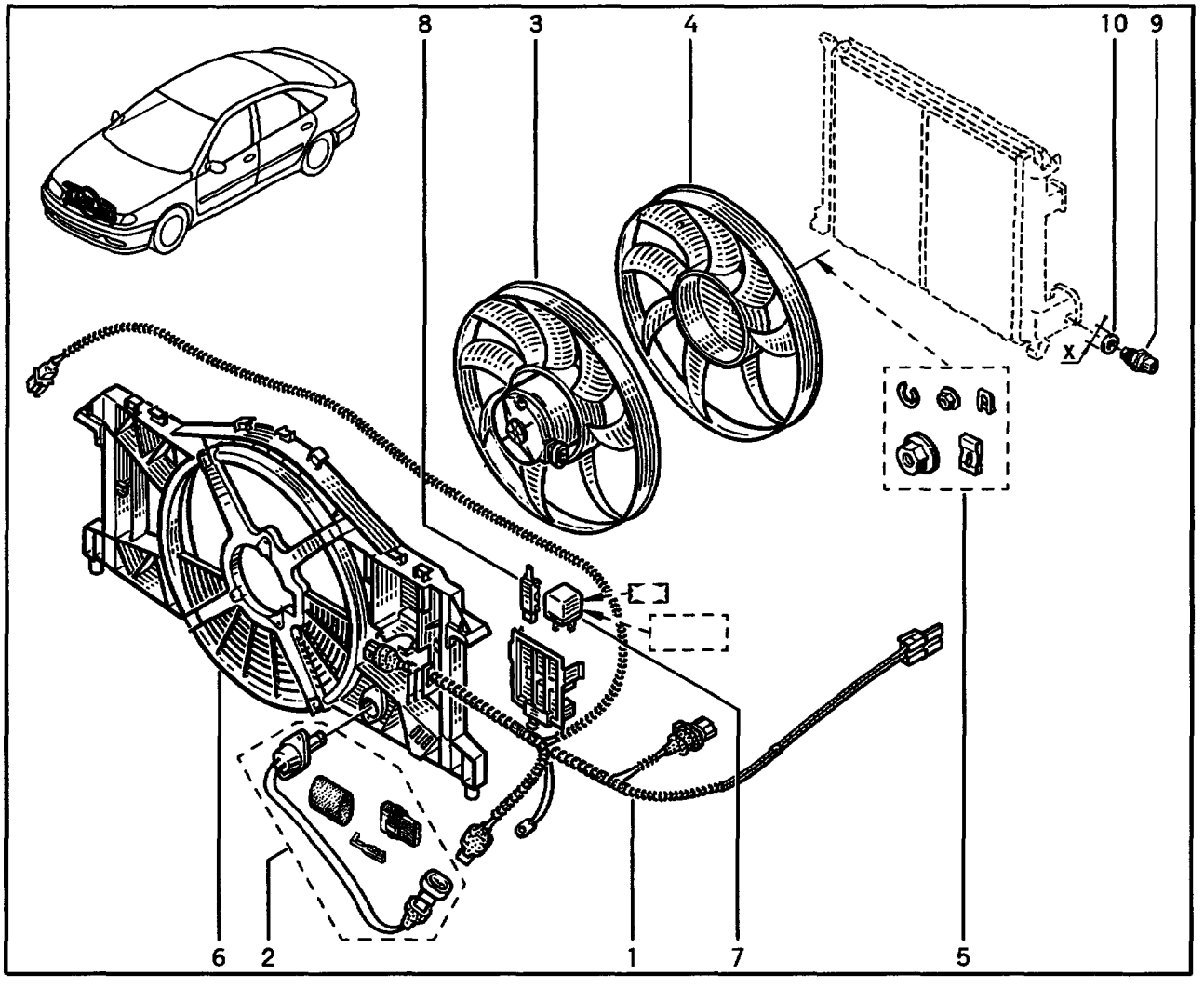
(f)
B56W,B563,B564,B568,556– \ ,
B56J\ , \ MØD9909→ ...

(g)
,

(h)
B56J\ ...→ MØD9909
B56L\ DPO\ \ ,
B56N,B56T\ , \ 980220→ ...
B560\ [E] \ , \ 980220→ ...
B56L\ \ , \ 980220→ ...
B56U

(i)
B56J,B56L,B56N,B56T,B56U,B56W,B560 \ ,

(k)
B56W
B56J\ MØD9909→ ...



1	77 01 367 688 †	(a)	
	77 01 469 154	(b)	
	77 01 468 907	(c)	
2	77 00 790 719 †	(d)	
	77 01 205 065	(d)	
3	77 01 038 366 †	(e)	
	77 01 469 149 †	(f)(x)	
	77 01 471 356	(g)	
4	77 01 038 367	(h)	
	77 01 045 837	(j)	
5	77 01 035 438 †	(k)	
	77 01 205 735	(m)	
6	77 01 038 368	(n)	
	77 01 045 839	(p)	
7	77 00 844 253 †	[1 1]	[=12V/40A]
	82 00 052 596	[1 1]	[=12V/40A]
8	77 01 038 370	(d)	
9	77 01 036 113 †	(q)	
	77 00 839 072	(r)	
	77 01 040 964 †	(s)	
	77 00 421 969	(s)	
10	77 00 268 560		

(a) B56C,B56H\ \ ...→ 941201
B56E,B56F,B56N,B56R\ \ ...→ 941201

(b) B56C,B56H,B56L\ \
B56E,B56F,B56N,B56P,B56R,B562,B565,B566\

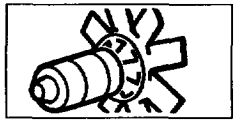
(c) B56D,B56M\ \

(d) B56C,B56D,B56H,B56L,B56M\ \
B56E,B56F,B56N,B56P,B56R,B562,B565,B566\

(e) B56C,B56D,B56H\ \
B56E,B56F,B56N,B56R,B562,B565\
B56L,B56M\ \ ...→ 971017
B56N,B56P,B566\ \ ...→ 971017
B56P,B566\ ...→ 971017

(f) B56C,B56D,B56H\ \
B56E,B56F,B56R,B562,B565\
B56L,B56M\ \ ...→ 971017
B56P,B566\ \ ...→ 971017
B56N,B56P,B566\ ...→ 971017

87.511.0
9930346 1240.081



(g)
B56L,B56M\ \ \971017→...
B56N,B56P,B566\ \971017→...
B56P,B566\971017→...

(h)
B56D\ \
B56C,B56E,B56F,B56H,B56R,B562,B565
B56L,B56M\ \ \...→971017
B56P,B566\...→971017
B56N\ \...→971017

(j)
B56L,B56M\ \ \971017→...
B56P,B566\971017→...
B56N\ \971017→...

(k)
B56C,B56D,B56H,B56L,B56M\ \
B56E,B56F,B56P,B56R,B562,B565,B566
B56N\

(m)
B56E,B56F,B56N,B56P,B56R,B562,B565,B566
B56C,B56D,B56H,B56L,B56M\ \

(n)
B56C,B56D,B56H\ \
B56E,B56F,B56R,B562,B565\
B56L,B56M\ \ \...→971017
B56N,B56P,B566\ \...→971017

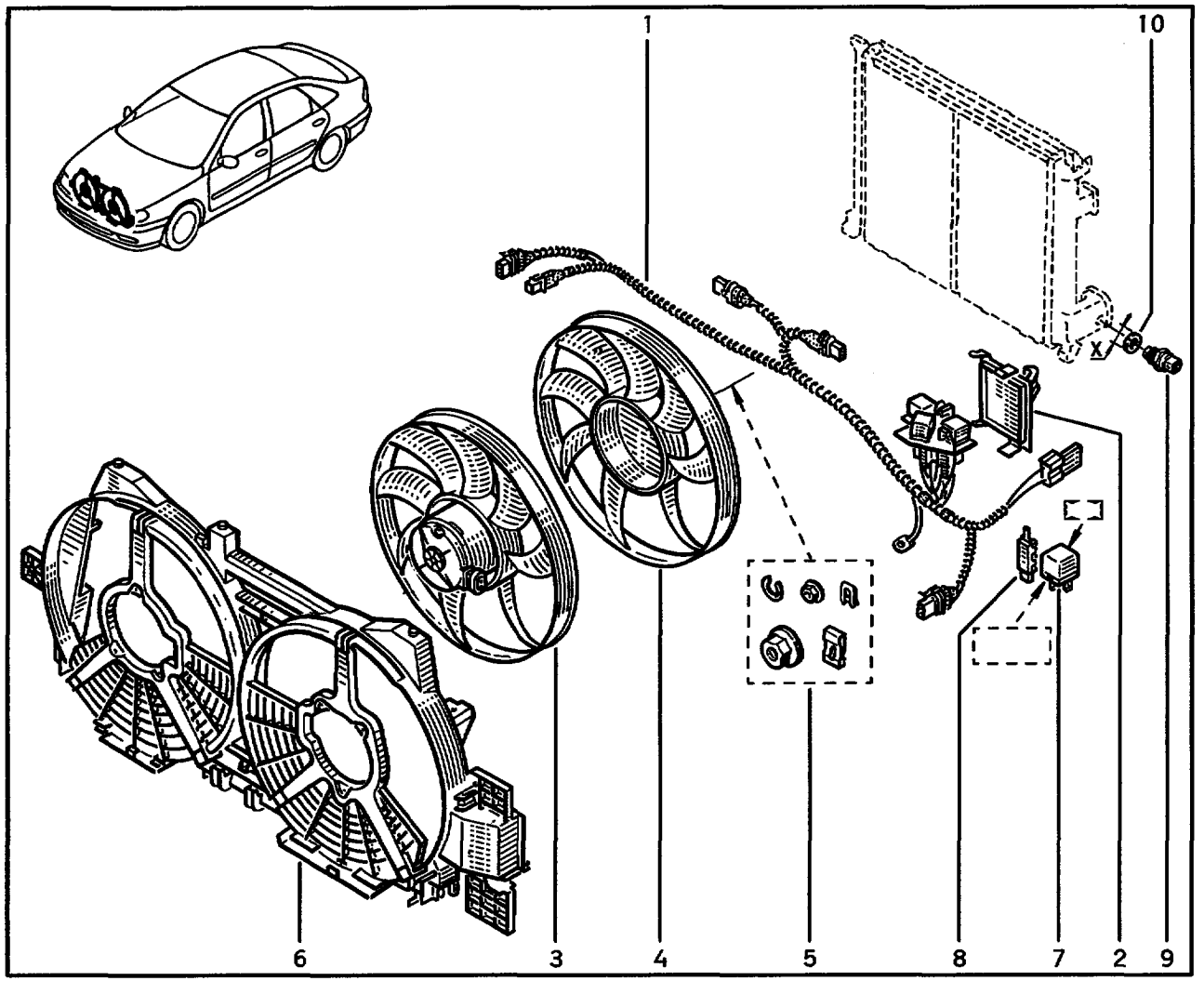
(p)
B56N,B56P,B566\ \971017→...
B56L,B56M\ \ \971017→...

(q)
B56F,B56N,B56P,B562,B566\
B56P,B566
B56C,B56D,B56H,B56L,B56M\ \

(r)
B56C,B56D,B56H,B56L,B56M\ \
B56F,B56P,B562,B566
B56N\

(s)
B56E,B56R,B565

(x)
⊞
77 01 045 839 – 1 – \ 77 01 471 356 – 1 –



1 77 01 367 689 †(a)
77 01 469 155 (b)
77 01 469 781 (c)
77 01 367 690 †(d)
77 01 469 156 (e)
77 01 469 779 (f)
77 01 468 906 (g)
77 01 044 077 (h)
2 77 01 038 371 (j)
3 77 01 038 366 †(k)
77 01 469 149 †(m)(x)
77 01 471 356 (n)
4 77 01 038 367 (p)
77 01 045 837 (q)
5 77 01 035 438 †(r)
77 01 205 735 (s)
6 77 01 038 369 (t)
77 01 045 838 (u)
7 77 00 844 253 †[11][□=12V/40A]
82 00 052 596 [11][□=12V/40A]
8 77 01 038 370 (v)
9 77 01 036 113 †(w)
77 00 839 072 (aa)
77 01 040 964 †(ab)
77 00 421 969 (ab)
10 77 00 268 560

(T) B56A,B56B,B56C,B56D,B56E,B56F,B56H,B56M,B56R,B56S, B56V ,B56Z,B562,B565\ ⚙,⚙↑↑↑
B56L\ ⊩ \ ⚙,⚙↑↑↑\ ⌸...→ 980220
B56L\ ▦ \ ⌐ AD4\ ⚙,⚙↑↑↑
B56N,B56T\ ⚙,⚙↑↑↑\ ⌸...→ 980220
B560\ HE \ ⚙,⚙↑↑↑\ ⌸...→ 980220
B560\ GPL \ ⚙,⚙↑↑↑
B56P,B566

(a) B56E,B56R\ ⚙,⚙↑↑↑

(b) B56E,B56R\ ⚙,⚙↑↑↑\ ⌸...→ 960315

(c) B56E,B56R\ ⚙,⚙↑↑↑\ ⌸960315→ ...
B565\ ⚙,⚙↑↑↑

(d) B56A,B56B,B56C,B56F,B56H,B56N,B56S \ ⚙,⚙↑↑↑\ ⌸...→ 941201

(e) B56A,B56B,B56C,B56F,B56H,B56L,B56N,B56S,B56T,B56Z,B560 ,B562,B566\ ⚙,⚙↑↑↑\ ⌸...→ 960315

(f) B56A,B56B,B56C,B56F,B56H,B56S,B56Z,B562,B566 \ ⚙,⚙↑↑↑ \ ⌸960315→ ...
B56P\ ⚙,⚙↑↑↑

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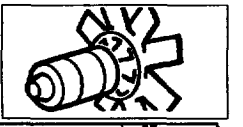
9930346 1240.081



B56L\ \ \ \ 960315→ 980220
B56L\ AD4\ \ \ 960315→ ...
B56N,B56T\ \ \ 960315→ 980220
B560\ GPL \ \
B560\ HE] \ \ 960315→ 980220

(g) B56D,B56M\ \

(h) B56V\ \

(j) \

(k) B56A,B56B,B56C,B56D,B56E,B56F,B56H,B56R,B56S,B56Z,B562 ,B565\ \
B56L\ \ \ ...→ 971017
B56L\ AD4\ \ \ ...→ 971017
B56N,B56P,B566\ \ ...→ 971017
B56M,B56N,B56T,B56V,B560\ \ \ ...→ 971017
B56P,B566\ ...→ 971017

(m) B56A,B56B,B56C,B56D,B56E,B56F,B56H,B56R,B56S,B56Z,B562 ,B565\ \
B56L\ \ \ ...→ 971017
B56L\ AD4\ \ \ ...→ 971017
B56P,B566\ \ ...→ 971017
B56M,B56T,B56V,B560\ \ \ ...→ 971017
B56N,B56P,B566\ ...→ 971017

(n) B56L\ \ \ 971017→ 980220
B56L\ AD4\ \ \ 971017→ ...
B56N,B56P,B566\ \ 971017→ ...
B56M,B56V\ \ \ 971017→ ...
B56N,B56T\ \ \ 971017→ 980220
B560\ GPL \ \
B560\ HE] \ \ 971017→ 980220
B56P,B566\ 971017→ ...

(p) B56C,B56E,B56F,B56H,B56R,B562,B565
B56A,B56B,B56D,B56S,B56Z,B565\ \
B56L\ \ \ ...→ 971017
B56L\ AD4\ \ \ ...→ 971017
B56P,B566\ ...→ 971017
B56M,B56N,B56T,B56V,B560\ \ \ ...→ 971017

(q) B56L\ \ \ 971017→ 980220
B56L\ AD4\ \ \ 971017→ ...
B56P,B566\ 971017→ ...
B56M,B56V\ \ \ 971017→ ...
B56N,B56T\ \ \ 971017→ 980220
B560\ HE] \ \ 971017→ 980220
B560\ GPL \ \

(r) B56E,B56F,B56P,B56R,B562,B565,B566
B56A,B56B,B56C,B56D,B56H,B56M,B56N,B56S,B56T,B56V, B56Z ,B560,B565\ \
B56L\ \ \
B56L\ AD4\ \ \

(s) B56A,B56B,B56C,B56D,B56H,B56L,B56M,B56S,B56T,B56Z, B560 \ \
B56E,B56F,B56N,B56P,B56R,B56V,B562,B565,B566

(t) B56A,B56B,B56C,B56D,B56E,B56F,B56H,B56R,B56S,B56Z,B562 ,B565\ \
B56L\ \ \ ...→ 971017
B56L\ AD4\ \ \ ...→ 971017
B56M,B56N,B56T,B56V,B560\ \ \ ...→ 971017
B56P,B566\ ...→ 971017

(u) B56L\ \ \ 971017→ 980220
B56L\ AD4\ \ \ 971017→ ...
B56M,B56V\ \ \ 971017→ ...
B56N,B56T\ \ \ 971017→ 980220
B560\ HE] \ \ 971017→ 980220
B560\ GPL \ \
B56P,B566\ 971017→ ...

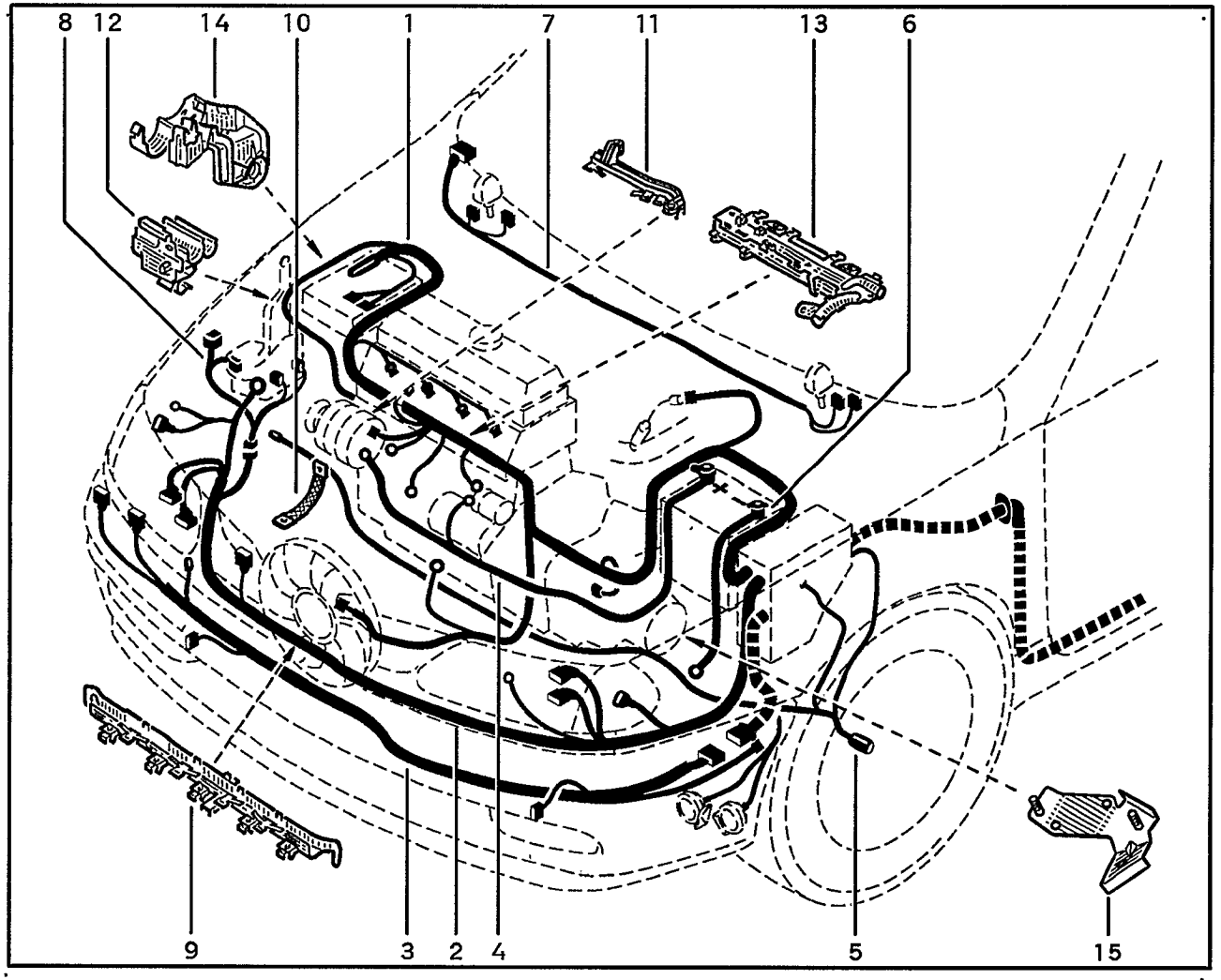
(v) B56E,B56F,B56P,B56R,B562,B565,B566 \
\

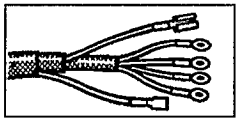
(w) B56F,B56P,B562,B566 \
B56A,B56B,B56C,B56D,B56F,B56H,B56M,B56N,B56S,B56T, B56V ,B56Z,B560,B562\ \
B56L\ \ \
B56L\ AD4\ \ \
B56P,B566

(aa) B56A,B56B,B56C,B56D,B56H,B56M,B56S,B56V,B56Z \ \
\
B56F,B56P,B562,B566
B56L\ \ \ ...→ 980220
B56L\ AD4\ \ \
B56N,B56T\ \ \ ...→ 980220
B560\ HE] \ \ ...→ 980220
B560\ GPL \ \

(ab) B56E,B56R,B56V,B565

(x) \
77 01 045 838 – 1 – \ 77 01 471 356 – 2 –
\
77 01 045 839 – 1 – \ 77 01 471 356 – 1 –





1	77 00 282 412	(a)
	77 00 282 413 †	(b)
	77 00 282 417 †	(b)
	77 01 468 609	(b)
	77 00 282 415	(c)
	77 00 282 421	(d)
	77 00 283 209	(e)
	77 00 282 423 †	(f)
	77 00 282 430	(g)
	77 00 283 226	(h)
	77 01 468 610 †	(f)(x)
	77 00 283 211 †	(j)
	77 01 046 612	(k)
	77 00 283 213 †	(m)
	77 01 046 613	(n)
	77 00 282 440 †	(p)
	77 01 046 869	(q)
	77 00 282 881 †	(r)
	77 01 468 674	(r)
	77 01 468 588	(s)
	77 01 468 589	(t)
	77 00 282 852 †	(u)
	77 01 046 869	(q)
	77 00 283 218	(v)
	77 00 283 219 †	(v)(y)
	77 00 282 892	(w)
	77 00 282 893	(aa)
2	77 01 468 019 †	
	77 00 281 053 †	
	77 00 282 883 †	
	77 01 468 587	
3	77 00 281 055	
4	77 00 281 090	(ab)
5	77 00 281 059 †	
	77 01 046 868	
6	77 00 281 092	
7	77 00 281 007	
8	77 00 281 057	
9	77 00 822 383	
10	77 00 283 236	
11	77 00 827 514	(ac)
12	77 00 835 402	(ad)
13	77 00 840 814	(ae)
14	77 00 832 880	(af)
15	77 00 827 681	(ae)

(a) B56E,B56R\

(b) B56C,B56H,B56N\

(c) B56A,B56B,B56S,B56Z\

(d) B56R\ AD8\ 006\

(e) B56R\ AD8\ 017\

(f) B56C,B56H,B56N\

(g) B56C,B56H\ AD4\ 006,023\
B56N\ AD4\ 006\

(h) B56C,B56H\ AD4\ 021,025\
B56N\ AD4\ 021\

(i) B56L,B56T,B560\

(k) B56L,B56N,B56T,B560\

(m) B56L\

(n) B56L,B56N,B56T,B560\

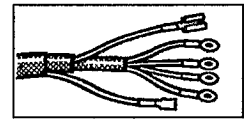
(p) B56F\ G8T\ 706\

88.011.0

14.140 1240.071

88.011.0

9980088 1240.071



(q) B56F\ G8T\ 706

(r) B562\ G8T\ 790

(s) B562\ G8T\ 794

(t) B56F\ G8T\ 752

(u) B56F\ G8T\ 706\

(v) B569\

(w) B56D\

(aa) B56M\

(ab) B56E,B56R

(ac) B56F\ G8T\ 752
B56F\ G8T\ 706
B562\ G8T\ 790
G8T\ 794

(ad) B56F,B562,B566,B568,B569

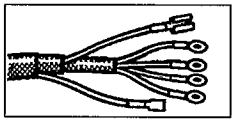
(ae) B56F,B56P,B562,B566,B569

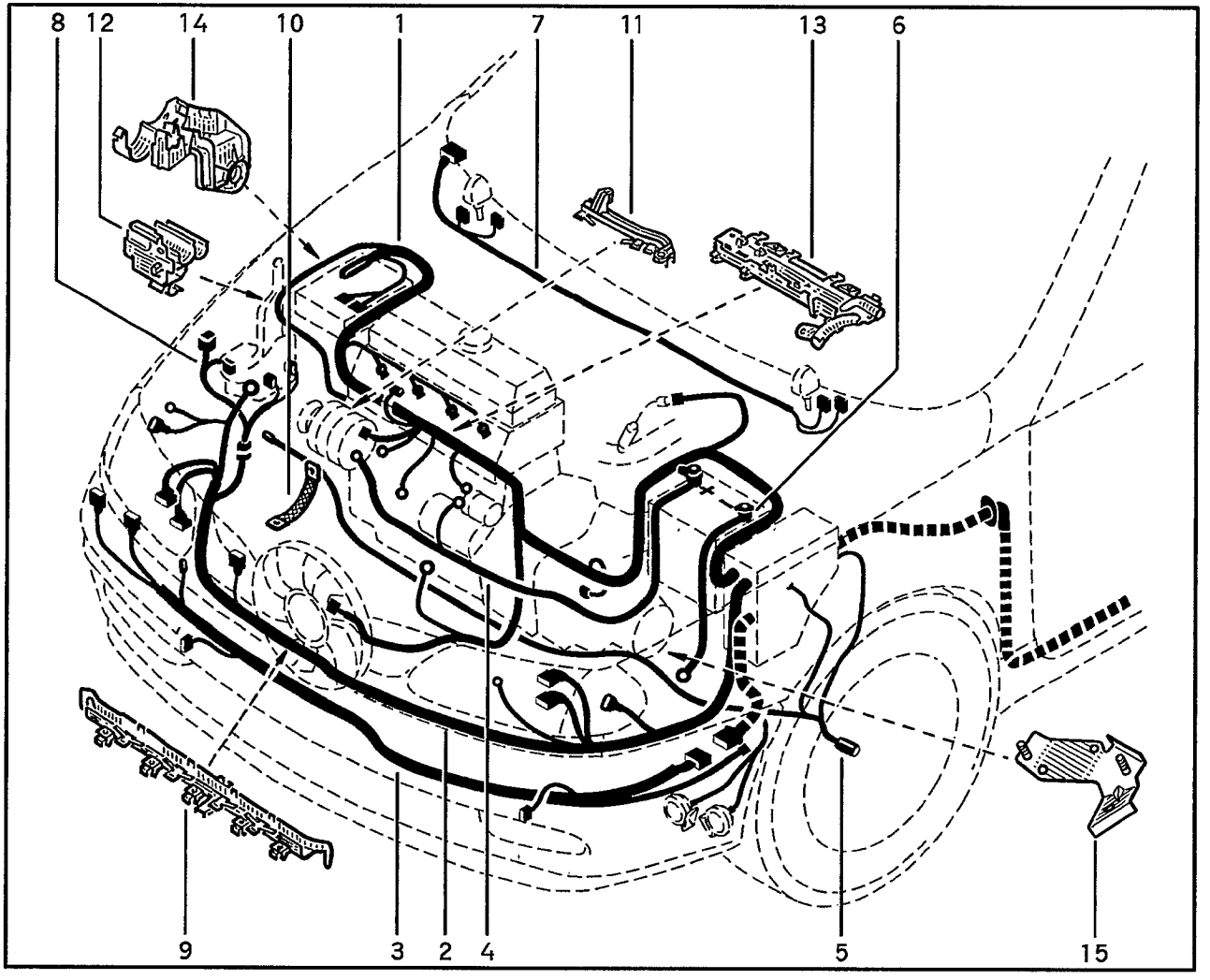
(af) B56D,B56L,B56M,B56N,B56T,B560

(x) B56C,B56H\ AD4\ 006,023\
B56N\ AD4\ 006\
77 00 282 430 - 1 -
B56C,B56H\ AD4\ 021,025\
B56N\ AD4\ 021\
77 00 283 226 - 1 -

(y) 77 00 283 218 - 1 -

B56C,B56D,B56E,B56F,B56H,B56N,B566\⌸MØD9607→...
B56P,B56R,B56S,B56T,B56Z,B562,B565,B566
B56J,B56L,B56M,B560,B569\⌸...→MØD9805





1	77 00 283 251 †	(a)
	77 01 046 612	(b)
	77 00 283 255 †	(c)
	77 01 046 613	(d)
	77 00 283 273	(e)
	77 00 283 274 †	(f)
	77 00 283 275	(f)
	77 00 283 242	(g)
	77 00 283 261	(h)
	77 00 283 290 †	(i)
	77 01 046 870	(k)
	77 00 285 270 †	(m)(x)
	77 00 283 263	(n)
	77 00 283 265 †	(p)
	77 01 044 932	(p)
	77 00 283 291	(q)
	77 00 283 292	(r)
	77 00 285 799	(s)
	77 00 286 105	(t)
2	77 01 468 587	
3	77 00 281 055	
4	77 00 281 090	(u)
5	77 00 281 059 †	
	77 01 046 868	
6	77 00 281 092	
7	77 00 281 007	
8	77 00 281 057	
9	77 00 822 383	
10	77 00 283 236	
11	77 00 827 514	(v)
12	77 00 835 402	(w)
13	77 00 840 814	(aa)
14	77 00 832 880	(ab)
15	77 00 827 681	(aa)

(a) B56L,B56N\⫴\⌸MØD9607→970528
B56T,B560\⊠PB\⌸MØD9607→970528

(b) B56L,B56N,B56T,B560\⫴

(c) B56L,B56N\▦\⌸MØD9607→970528

(d) B56L,B56N,B56T,B560\▦

(e) B56E

(f) B56R\▦

(g) B565

(h) B56F

(i) B569\⌸MØD9607→970224

(k) B569\⌸...→MØD9805

(m) B569\⌸970224→971015

(n) B562

(p) B56P,B566

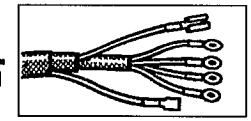
(q) B56D

88.011.1

00.068 1240.071

88.011.1

9980047 1240.071



(r) B56M

(s) B560\GPL

(t) B56J\...→MØD9805

(u) B56E,B56R

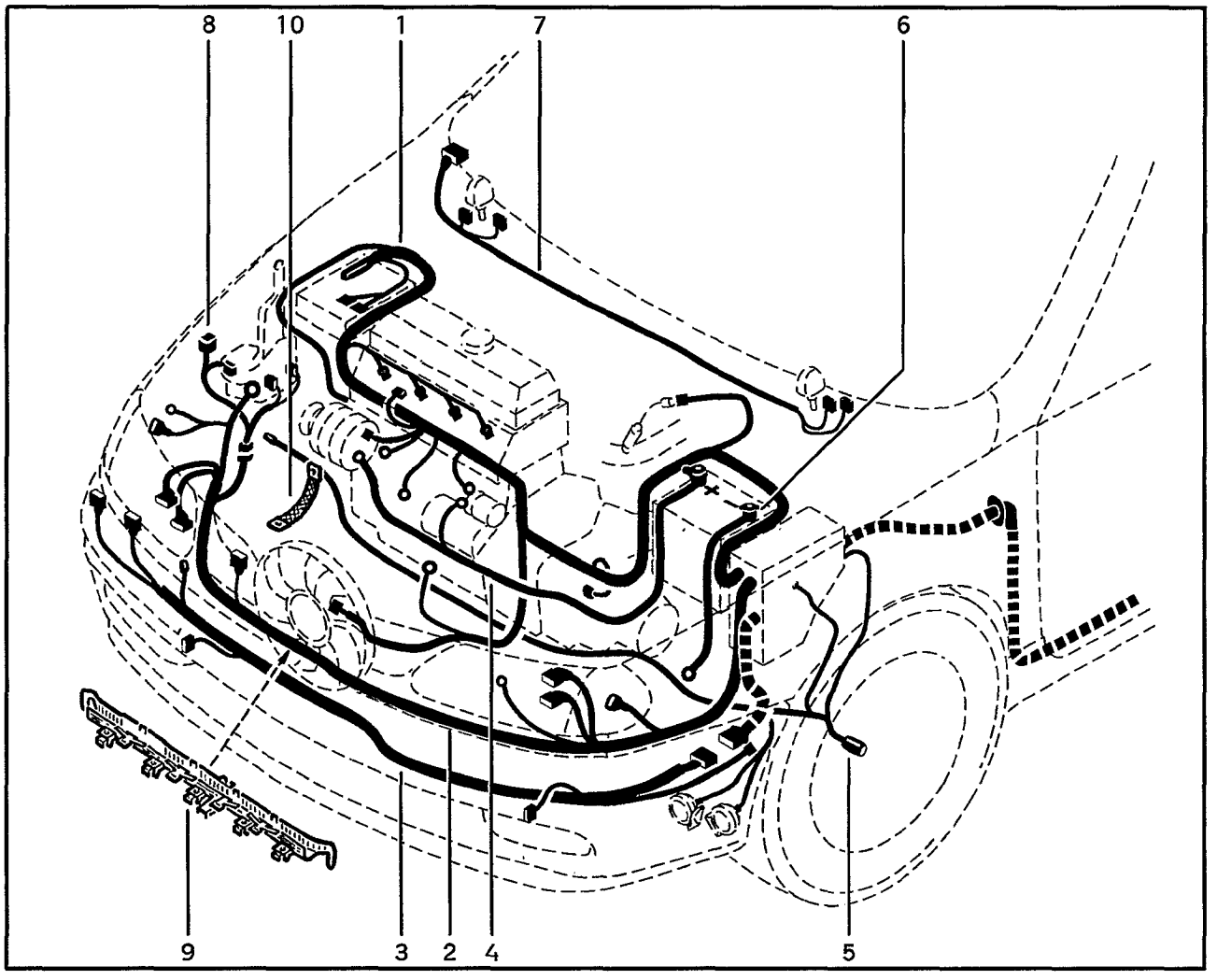
(v)
- B56F\ G8T\ 752
- B56F\ G8T\ 706
- B562\ G8T\ 790
- G8T\ 794

(w) B56F,B562,B566,B569

(aa) B56F,B56P,B562,B566,B569

(ab) B56D,B56L,B56M,B56N,B56T,B560

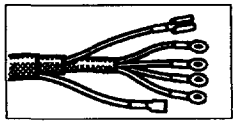
(x) 77 01 046 870 – 1 –

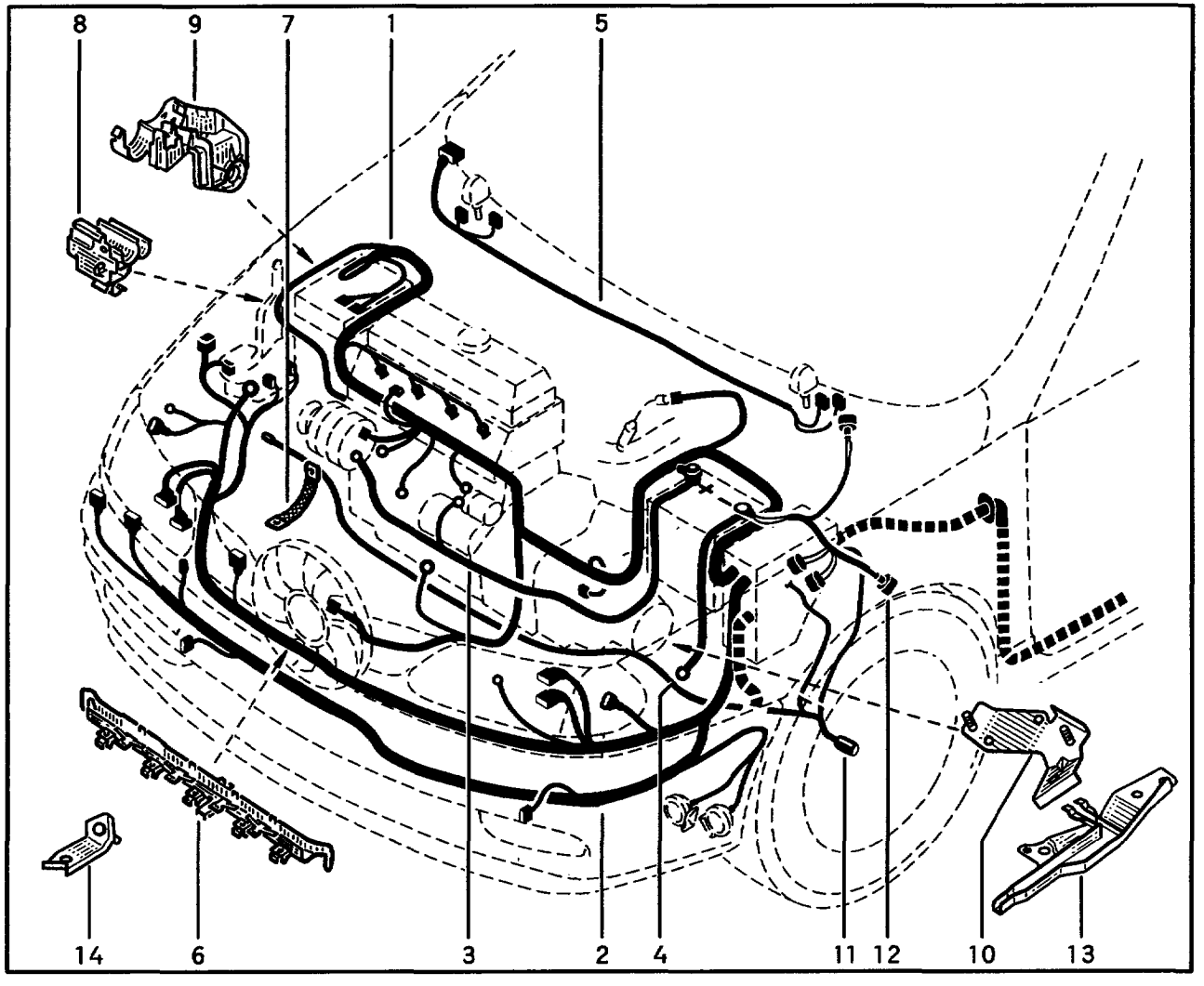


1	77 00 285 798	(a)
	77 00 285 279	(b)
2	77 00 285 254	
3	77 00 281 055	
4	77 00 285 275	(b)
	77 00 285 260 †	(a)
	77 00 285 730	(a)
5	77 00 281 059 †	
	77 01 046 868	
6	77 00 281 092	
7	77 00 281 007	
8	77 00 281 057	
9	77 00 822 383	
10	77 00 283 236	

(a)

(b)





1	77 00 286 503	(a)
	77 00 285 329	(b)
	77 00 286 501	(c)
	77 00 286 509	(d)
	77 00 285 347	(e)
	77 00 285 334 †	(f)
	77 01 047 749	(f)
	77 00 286 507 †	(g)
	77 00 286 517	(h)
	77 00 285 333 †	(j)
	77 00 286 515	(j)
	77 00 287 409 †	(k)
	82 00 014 421	(k)
	77 00 285 344	(m)
	77 00 286 504 †	(n)
	77 01 047 750	(n)
	77 00 287 474	(p)
	77 00 287 476	(q)
	82 00 019 636	(r)
	82 00 017 334	(s)
2	77 00 285 342	(t)
	77 00 285 343	(u)
3	77 00 285 275	(c)
	77 00 285 730	(d)
	77 00 285 326	(v)
	77 00 286 114	(m)
	77 00 286 538	(w)
4	77 00 281 092	
5	77 00 281 007	
6	77 00 822 383	
7	77 00 283 236	
8	77 00 835 402	(aa)
9	77 00 832 880	(ab)
10	77 00 827 681	(ac)
11	77 01 046 868	
12	77 00 285 707	(ad)
13	77 00 426 267	(ae)
	77 00 426 267	(af)
14	77 00 429 787	(ag)

(a) B56J\ ...→MØD9909

(b) B56L\
B560\ PB

(c) B56V\

(d) B56V\

(e) B569

(f) B56L,B56U\

(g) B564\

(h) B563,B564\

(j) B568\ PB

(k) B568\ GPL

(m) B56M

(n) B560\ GPL

(p) B56W

(q) 556–

88.011.3

23.024 1240.081

(r) B56J\ \ MØD9909→...

(s) B56J\ \ MØD9909→...

(t)

(u)

(v) B564

(w) B563,B564,556–

(aa) B56F,B562,B566,B568,B569

(ab) B56D,B56L,B56M,B56N,B56T,B560

(ac) B56F,B56P,B562,B566,B569

(ad)

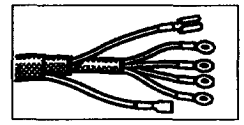
(ae) B563,B564

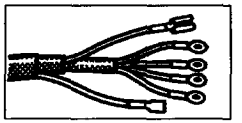
(af) B568

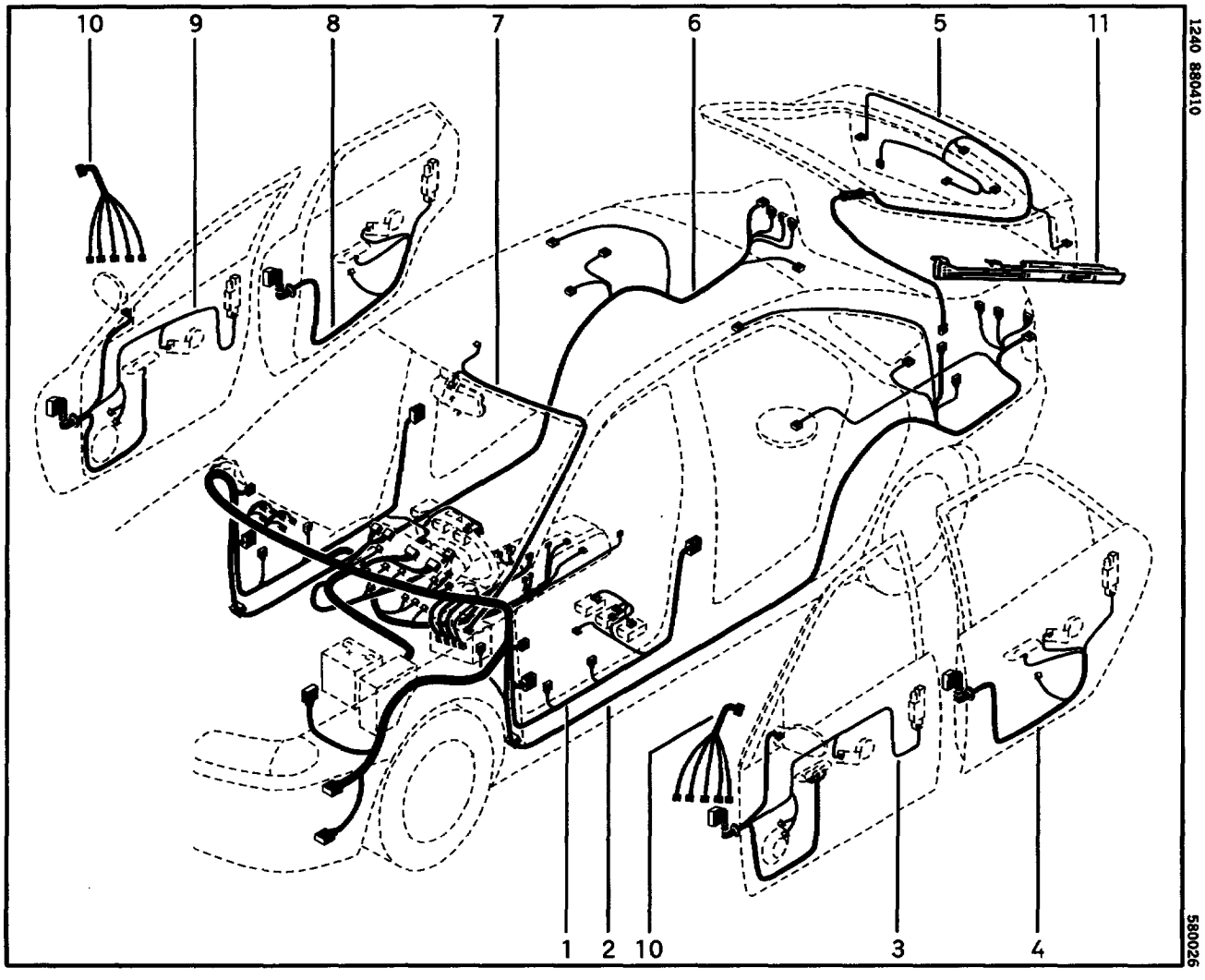
(ag) B56J

88.011.3

0030015 1240.081







1	77 00 281 176 †	(a)
	77 00 282 456 †	(a)
	77 01 468 343 †	(a)
	77 01 468 807 †	(a)(x)
	77 01 469 273 †	(a)(x)
	77 01 469 537	(a)(y)
	77 00 281 182 †	(b)
	77 00 282 462 †	(b)
	77 01 468 344 †	(b)
	77 01 468 808 †	(b)(x)
	77 01 469 275 †	(b)(x)
	77 01 469 538	(b)(y)
	77 00 281 111 †	(c)
	77 00 282 471 †	(c)
	77 01 468 345 †	(c)
	77 01 468 809 †	(d)(x)
	77 01 469 277 †	(d)(x)
	77 01 469 540	(e)(z)
	77 00 281 112 †	(f)
	77 00 282 472 †	(f)
	77 01 468 346 †	(f)
	77 01 468 810 †	(f)(x)
	77 01 469 278 †	(f)(x)
	77 01 469 541	(f)(z)
	77 00 282 493 †	(g)
	77 01 468 533 †	(g)
	77 01 468 806 †	(g)
	77 01 469 276 †	(g)
	77 01 469 539	(g)(y)
	77 00 282 498 †	(h)(x)
	77 00 282 499 †	(j)(x)
2	77 00 281 031 †	(k)
	77 00 282 542	(k)
	77 00 281 032 †	(m)
	77 00 282 544	(m)
	77 00 281 034 †	(n)
	77 00 282 540	(n)
	77 00 281 035 †	(p)
	77 00 282 543	(p)
3	77 00 281 113	(q)
	77 00 281 114	(r)
	77 00 281 117	(s)
	77 00 281 118	(t)
4	77 00 281 015	(u)
	77 00 281 016	(v)
5	77 00 281 023 †	
	77 00 281 126 †	
	77 00 282 535 †	
	77 00 282 539 †	
	77 00 285 536	
6	77 00 281 041 †	
	77 00 281 040	
7	77 00 281 025 †	(w)
	77 00 282 468 †	(aa)(xa)
	77 00 281 028 †	(ab)(xb)
	77 00 281 037 †	(ac)
	77 00 282 469 †	(ad)
	77 00 282 524	(ae)
	77 00 281 038 †	(af)
	77 00 282 525	(ag)
8	77 00 281 015	(u)
	77 00 281 016	(v)
9	77 00 281 113	(s)
	77 00 281 114	(t)
	77 00 281 138	(q)
	77 00 281 139	(r)
10	77 01 040 107	
11	77 00 826 872 †	
	77 00 835 928	

(a) (E1),(E2)\TAXI\
(E1),(E2)\TAXI\\←\

(b) (E3)\\
(E4)\

(c) (E1),(E2)\

(d) (E1),(E2)\
B56C,B56D,B56F,B56R\(E2)\
B56D,B56E,B56F,B56N\(E1)\

(e) (E1),(E2)\
B56C,B56D,B56F\(E2)\
B56D,B56E,B56F\(E1)\
B56N\(E1)\

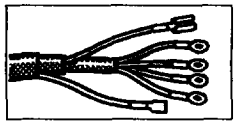
B56R\(E2)\

(f) (E3),(E4)\

(g) (E3)\\
(E1),(E2)\TAXI\←\

(h) B56F,B562\(E1),(E2)\

88.501.0
0030125 1240.081



(j) B56F,B562\(E3),(E4)\

(k) \\

(m) \\

(n) \\

(p) \\

(q) \

(r) \

(s) \

(t) \

(u) \

(v)

(w) B56A,B56B,B56D,B56F,B56N,B56S,B56Z\ \ \ \
B56C,B56H\(E2),(E3)\ \ \ \
B56E,B56R\(E2)\ \ \ \
B56E,B56R\(E3)\
(E4)\

(aa) B56A,B56B,B56D,B56F,B56N,B56S,B56Z\ \ \ \
B56C,B56H\(E2),(E3)\ \ \ \
B56R\(E2)\ \ \ \
(E4)\ \ \
B56E,B56R\(E3)\ \ \ \
B56E\(E2)\ \ \

(ab) B56A,B56B,B56C,B56D,B56F,B56H,B56N,B56S,B56Z\
(E4)\ \
B56E,B56R\(E3),(E4)\

(ac) B56A,B56B,B56D,B56F,B56N,B56S,B56Z\ \ \ \
B56C,B56H\(E2),(E3)\ \ \ \
B56E,B56R\(E2)\ \ \ \
B56E,B56R\(E3)\

(E4)\

(ad) B56A,B56B,B56D,B56F,B56N,B56S\ \ \ \
B56C,B56H\(E2),(E3)\ \ \ \
B56E,B56R\(E2)\ \ \ \
B56E,B56R\(E3)\
(E4)\

(ae) \

(af) B56A,B56B,B56C,B56D,B56F,B56H,B56N,B56R,B56S\
(E4)\ \ \
B56E,B56R\(E3)\

(ag)

(x) B562\ G8T\ 790
B56F\ G8T\ 706
G8T\ 752,760,792,794\ ...→ 950102
77 00 282 480 – 1 –

(y) B562\ G8T\ 790
B56F\ G8T\ 706
G8T\ 752,760,792,794\ ...→ 950102
77 00 282 480 – 1 –
\ ...→ 951204
77 01 042 122 – 1 –

(z) B562\ G8T\ 790
B56F\ G8T\ 706
G8T\ 752,760,792,794\ ...→ 950102
77 00 282 480 – 1 –
\ ...→ 951204
77 01 042 077 – 1 –

(xa) 77 00 282 524 – 1 –

(xb) 77 00 282 525 – 1 –

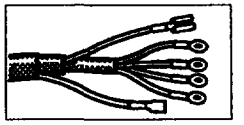
88.501.1

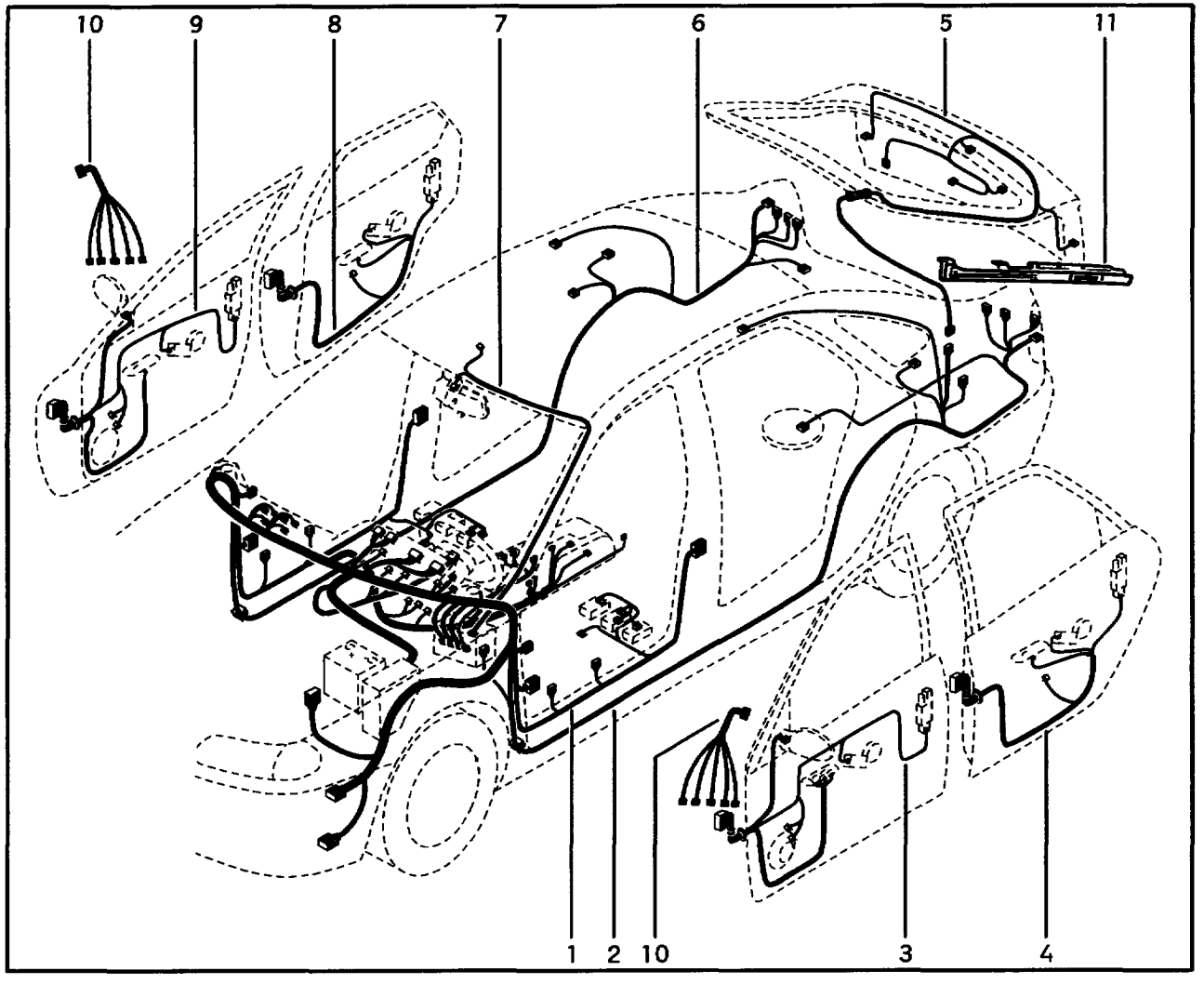
00.062 1240.081

B56C,B56D,B56E,B56F,B56H,B56L,B56M,B56N,B566,B569\ MØD9607→971117
B56P,B56R,B56S,B56T,B56Z,B560,B562,B565

88.501.1

0030226 1240.081





1	77 00 283 594	(a)
	77 00 284 304	(b)
	77 00 284 324	(c)
	77 00 283 597	(d)
	77 00 284 307	(e)
	77 00 284 327	(f)
	77 00 283 598	(g)
	77 00 284 308	(h)
	77 00 284 328	(j)
	77 00 283 588	(k)
	77 00 284 310	(m)
	77 00 284 313	(n)
	77 00 283 589	(p)
	77 00 284 311	(q)
	77 00 284 314	(r)
2	77 00 281 031 †	(s)
	77 00 282 542	(s)
	77 00 281 032 †	(t)
	77 00 282 544	(t)
	77 00 281 034 †	(u)
	77 00 282 540	(u)
	77 00 281 035 †	(v)
	77 00 282 543	(v)
3	77 00 281 113	(w)
	77 00 281 114	(aa)
	77 00 281 117	(ab)
	77 00 281 118	(ac)
4	77 00 281 015	(ad)
	77 00 281 016	(ae)
5	77 00 282 535 †	
	77 00 282 539 †	
	77 00 285 536	
6	77 00 281 040	
7	77 00 283 564	(af)
	77 00 283 563	(ag)
8	77 00 281 015	(ad)
	77 00 281 016	(ae)
9	77 00 281 113	(ab)
	77 00 281 114	(ac)
	77 00 281 138	(w)
	77 00 281 139	(aa)
10	77 01 040 107	
11	77 00 835 928	

(a) (E1),(E2)\ TAXI\ \ MØD9607→961206
(E1),(E2)\ TAXI\ \ \ MØD9607→961206

(b) (E1),(E2)\ TAXI\ \ 961206→970120
(E1),(E2)\ TAXI\ \ \ 961206→970120

(c) (E1),(E2)\ TAXI\ \ 970120→...
(E1),(E2)\ TAXI\ \ \ 970120→...

(d) (E3)\ \ MØD9607→961206
(E4)\ \ MØD9607→961206

(e) (E3)\ \ 961206→970120
(E4)\ \ 961206→970120

(f) (E3)\ \ 970120→...
(E4)\ \ 970120→...

(g) (E3)\ \ MØD9607→961206
(E1),(E2)\ TAXI\ \ \ MØD9607→961206

(h) (E3)\ \ 961206→970120
(E1),(E2)\ TAXI\ \ \ 961206→970120

(j) (E3)\ \ 970120→...
(E1),(E2)\ TAXI\ \ \ 970120→...

88.501.1

00.062 1240.081

(k) (E1),(E2)\ \ MØD9607→961206

(m) (E1),(E2)\ \ 961206→970120

(n) (E1),(E2)\ \ 970120→...

(p) (E3),(E4)\ \ MØD9607→961206

(q) (E3),(E4)\ \ 961206→970120

(r) (E3),(E4)\ \ 970120→...

(s) \ \

(t) \ \

(u) \ \

(v) \ \

(w) [E] ,[M] \

(aa) \

(ab) [E] ,[M] \

(ac) \

(ad) [E] ,[M]

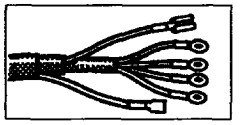
(ae)

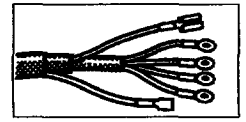
(af)

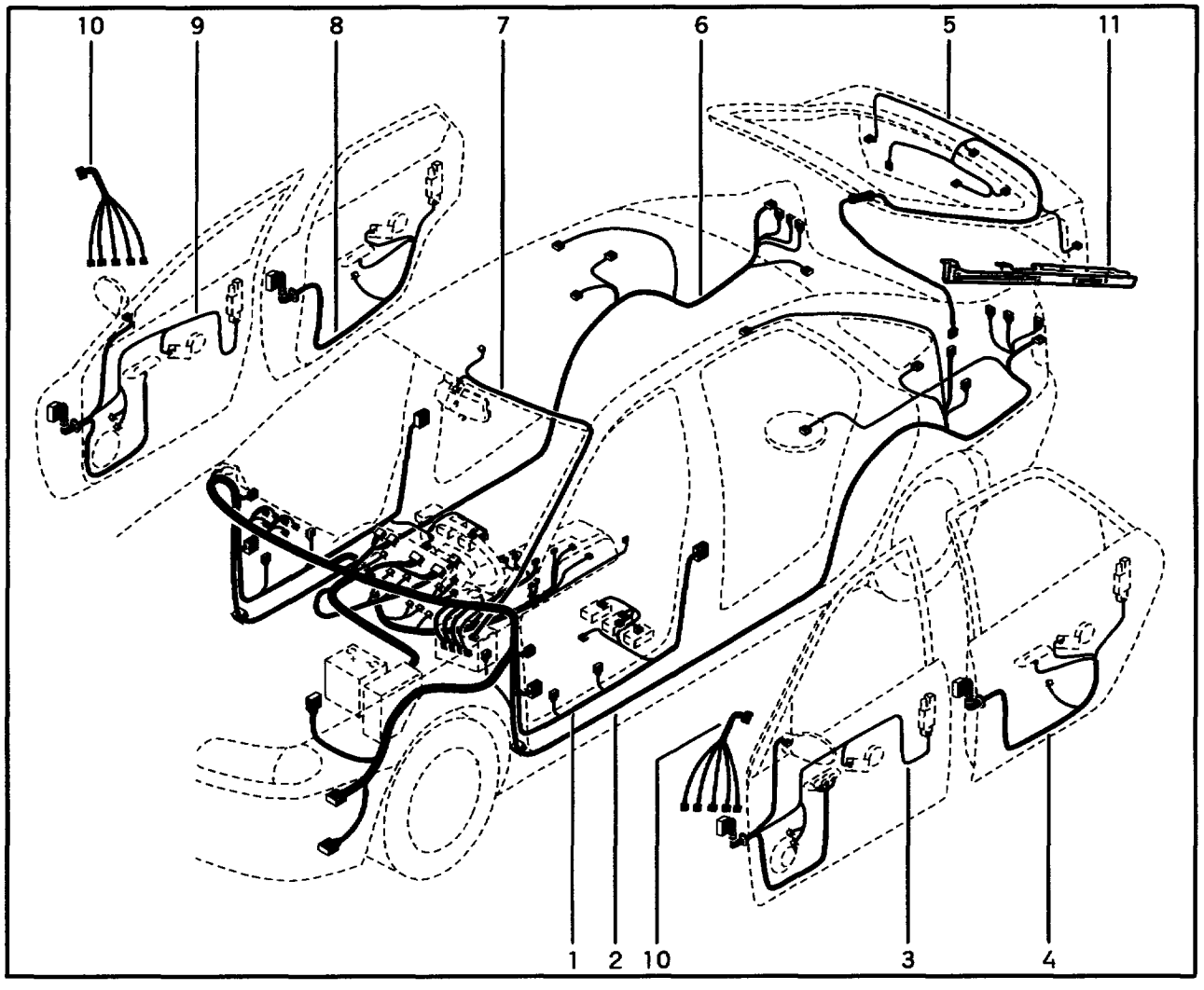
(ag) [E] ,[M]

88.501.1

0030226 1240.081







1	77 00 284 342	(a)
	77 00 284 345	(b)
	77 00 284 324	(c)
	77 00 284 327	(d)
	77 00 284 328	(e)
	77 00 284 313	(f)
	77 00 284 314	(g)
2	77 00 282 542	(h)
	77 00 282 544	(j)
	77 00 282 540	(k)
	77 00 282 543	(m)
3	77 00 281 117	(n)
	77 00 281 113	(p)
	77 00 281 114	(q)
	77 00 281 118	(r)
4	77 00 281 015	(s)
	77 00 281 016	(t)
5	77 00 282 539 †	
	77 00 285 536	
6	77 00 281 040	
7	77 00 283 564	(u)
	77 00 283 563	(v)
8	77 00 281 015	(s)
	77 00 281 016	(t)
9	77 00 281 113	(n)
	77 00 281 114	(r)
	77 00 281 138	(p)
	77 00 281 139	(q)
10	77 01 040 107	
11	77 00 835 928	

(a) (E3),(E5)\ \

(b) (E3),(E5)\ \

(c) (E1),(E2)\ TAXI\ \ \970120→...
(E1),(E2)\ TAXI\ \ \970120→...

(d) (E3)\ \ \970120→...
(E4)\ \970120→...

(e) (E3)\ \ \970120→...
(E1),(E2)\ TAXI\ \ \970120→...

(f) (E1),(E2)\ \970120→...

(g) (E3),(E4)\ \970120→...

(h) \ \

(j) \ \

(k) \ \

(m) \ \

88.501.2

00.049 1240.081

(n) E, M \

(p) E, M \

(q) \

(r) \

(s) E, M

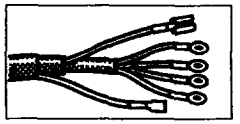
(t)

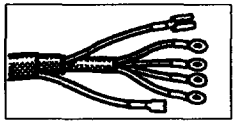
(u)

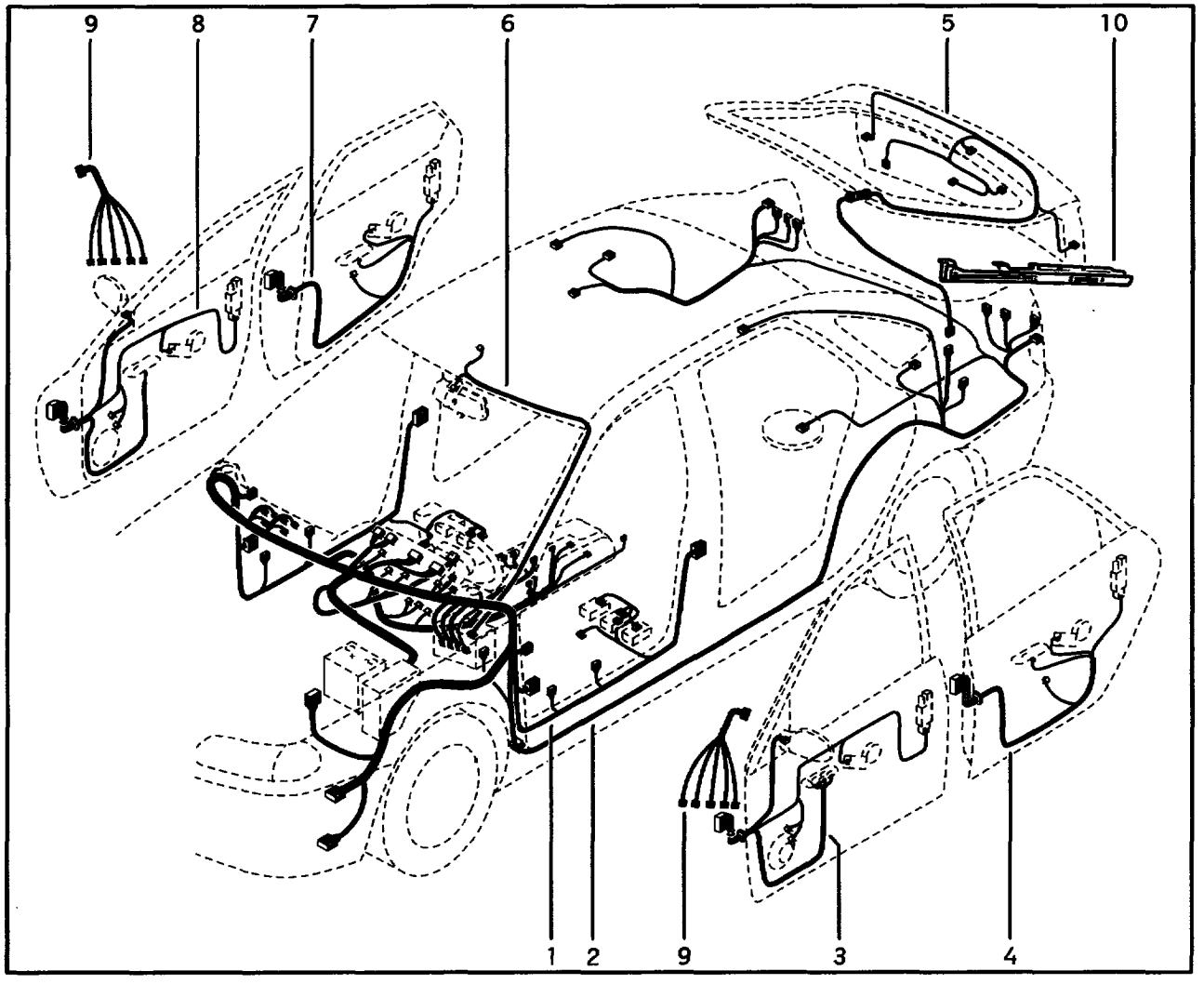
(v) E, M

88.501.2

0030125 1240.081







1	77 00 286 074	(a)
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	77 00 286 078	(c)
	77 00 286 080	(d)
	77 00 286 081	(e)
	77 00 284 346	(f)
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	77 00 285 773	(k)
	77 00 285 771	(m)
3	77 00 281 113	(n)
	77 00 281 117	(p)
	77 00 281 114	(q)
	77 00 281 118	(r)
4	77 00 281 015	(s)
	77 00 281 016	(t)
5	77 00 282 539 †	
	77 00 285 536	
6	77 00 285 783	(u)
	77 00 285 784	(v)
7	77 00 281 015	(s)
	77 00 281 016	(t)
8	77 00 281 113	(p)
	77 00 281 114	(r)
	77 00 281 138	(n)
	77 00 281 139	(q)
9	77 01 040 107	
10	77 00 835 928	

(a) (E1),(E2)\

(b) B56A,B56B,B56C,B56D,B56E,B56F,B56H,B56J,B56L,B56M, B56N ,B56P,B56R,B56S,B56T,B56U,B56W,B56Z,B560,B562, B563,B564,B565,B566,B568,B569,556– \ (E3),(E4),(E5)\

(c) B56A,B56B,B56C,B56D,B56E,B56F,B56H,B56J,B56L,B56M, B56N ,B56P,B56R,B56S,B56T,B56U,B56W,B56Z,B560,B562, B563,B564,B565,B566,B568,B569,556– \ (E3),(E4),(E5)\

(d) (E1),(E2)\

(e) B56A,B56B,B56C,B56D,B56E,B56F,B56H,B56J,B56L,B56M, B56N ,B56P,B56R,B56S,B56T,B56U,B56W,B56Z,B560,B562, B563,B564,B565,B566,B568,B569,556– \ (E3),(E4),(E5)\

(f) B56V\

(g) B56V\

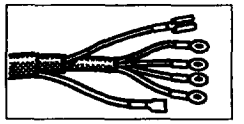
88.501.3

00.049 1240.081

(h)
(i)
(k)
(m)
(n)
(p)
(q)
(r)
(s)
(t)
(u)
(v)

88.501.3

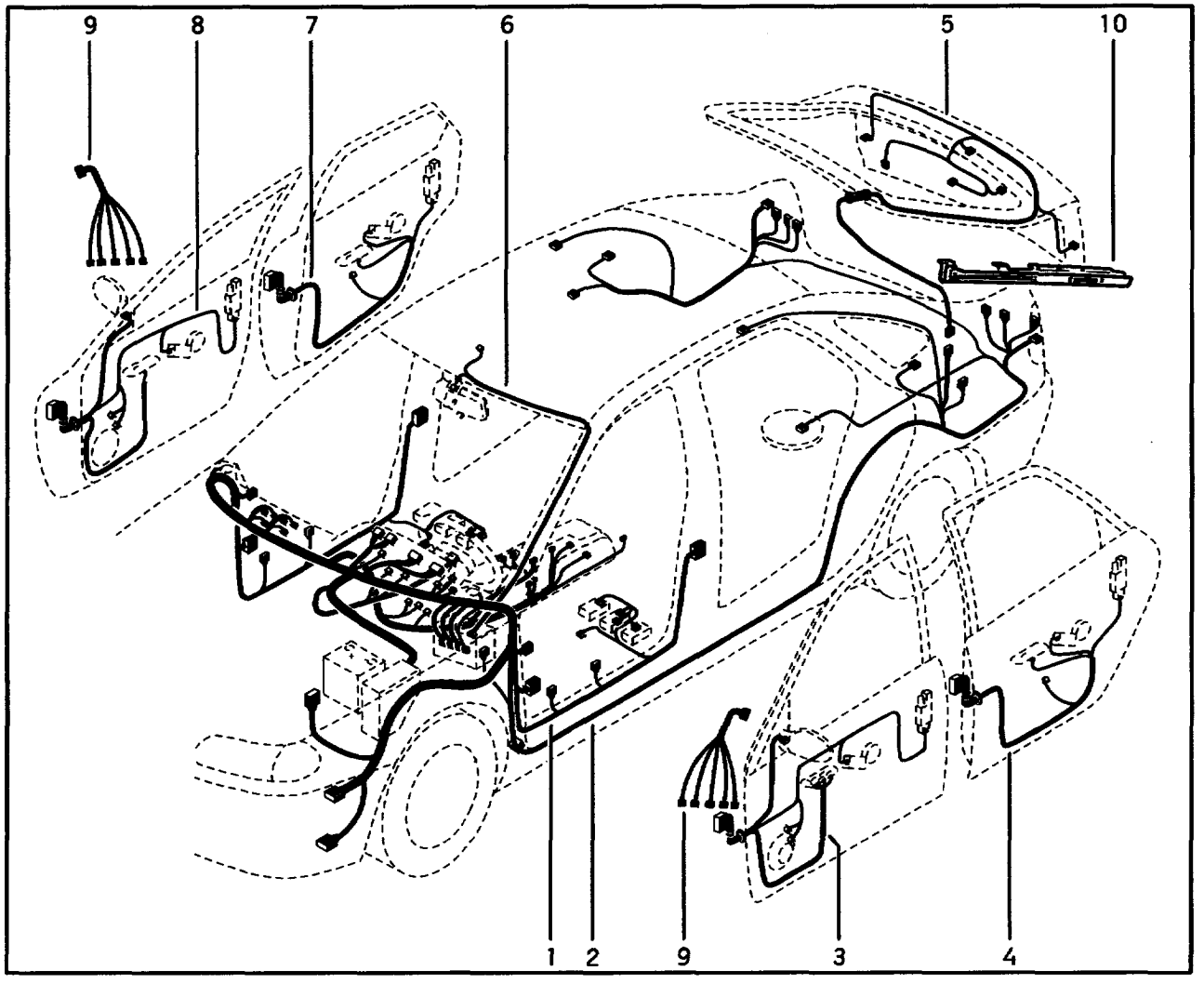
0030125 1240.081



88.501.4

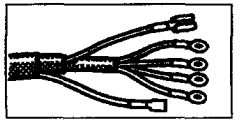
00.049 1240.081

MØD9805→MØD9909



88.501.4

0030125 1240.081



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	77 00 285 502	(c)	
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	77 00 285 508	(g)	
	77 00 287 308	(h)	
	77 00 285 510	(j)	
	77 00 285 512	(k)	
	77 00 285 532	(m)	
	77 00 285 514	(n)	
	77 00 285 534	(p)	
2	77 00 285 481	(q)	
	77 00 285 482	(r)	
	77 00 285 483	(s)	
	77 00 285 484	(t)	
3	77 00 285 453 †	(u)	
	77 00 285 490 †	(u)	
	77 00 285 491	(u)	
	77 00 285 455 †	(v)	
	77 00 285 492	(v)	
	77 00 285 456 †	(w) (x)	
	77 00 285 496	(w)	
4	77 00 285 468	(w)	
	77 00 285 470	(aa)	
	77 00 285 471	(ab)	
5	77 00 282 539 †		
	77 00 285 536		
6	77 00 284 363	(ac)	
	77 00 284 364 †	(ad) (y)	
	77 00 284 365 †	(ae)	
	82 00 029 278	(af)	
	77 00 284 366	(ag)	
7	77 00 285 471	(ab)	
	77 00 285 470	(aa)	
	77 00 285 468	(w)	
8	77 00 285 456 †	(w)	
	77 00 285 493	(w)	
	77 00 285 462 †	(u)	
	77 00 285 494	(u)	
	77 00 285 463 †	(v)	
	77 00 285 495	(v)	
9	77 00 101 040 107		
10	77 00 835 928		

(a) (E2)\\\\\\ →981214

(b) (E2)\\\\\\ 981214→...

(c) (E2)\\\\\\ →981214

(d) (E2)\\\\ →981214

(e) (E2)\\\\\\ 981214→...

(f) (E3)\\\\\\ →981214

(g) (E3),(E5)\\\\\\ →981214

(h) (E3),(E5)\\\\\\ 981214→...

(i) (E2)\\\\\\ →981214

(k) (E2)\\\\\\ →981214

(m) (E2)\\\\\\ 981214→...

(n) (E3)\\\\\\ →981214

(p) (E3)\\\\\\ 981214→...

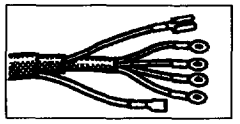
(q) \\\

(r) \\\

88.501.4
00.049 1240.081

(s)	
(t)	
(u)	
(v)	
(w)	
(aa)	
(ab)	
(ac)	(E2)
(ad)	(E3)
(ae)	(E5)
(af)	(E3),(E5)
(ag)	(E5)
(x)	77 00 285 493 – 1 –
(y)	82 00 029 278 – 1 –

88.501.4
0030125 1240.081



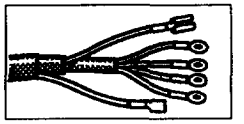
88.501.5

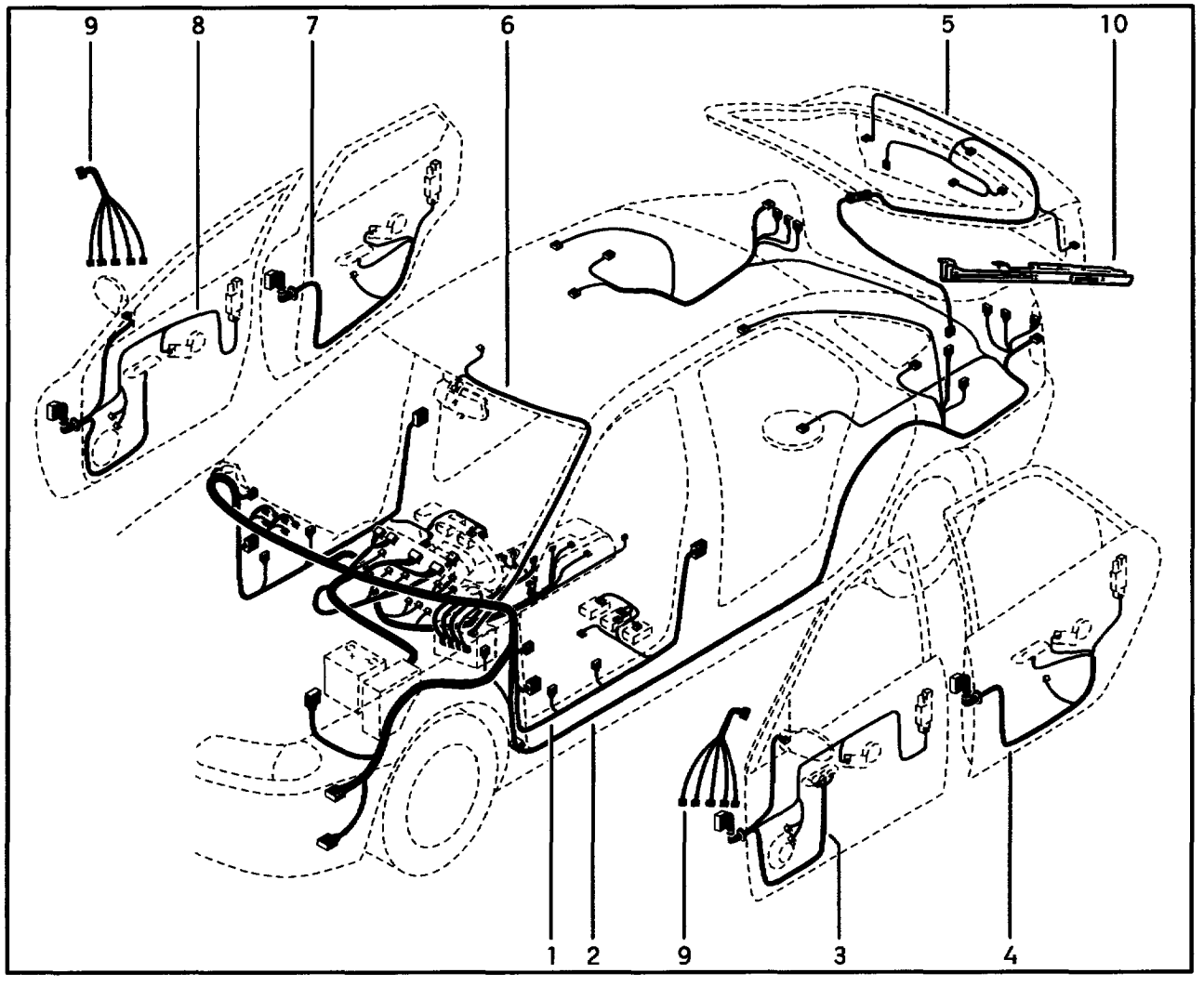
00.049 1240.081

MØD9909→...

88.501.5

0030125 1240.081





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	82 00 017 798	(b)
	82 00 017 788	(c)
	82 00 017 790	(d)
2	77 00 285 546	(a)
	77 00 285 547	(b)
	77 00 285 548	(c)
	77 00 285 549	(d)
3	77 00 285 491	(e)
	77 00 285 492	(f)
	77 00 285 496	(g)
4	77 00 285 468	(g)
	77 00 285 470	(h)
	77 00 285 471	(j)
5	77 00 282 539 †	
	77 00 285 536	
6	77 00 284 363	(k)
	82 00 029 278	(m)
	77 00 284 366	(n)
7	77 00 285 471	(j)
	77 00 285 470	(h)
	77 00 285 468	(g)
8	77 00 285 493	(g)
	77 00 285 494	(e)
	77 00 285 495	(f)
9	77 01 040 107	
10	77 00 835 928	

(a) (E2)\

(b) (E3),(E5)\

(c) (E2)\

(d) (E3)\

(e) [E],[M]\

(f) \

(g)

(h) [E],[M]\

(j) \

(k) (E2)

(m) (E3),(E5)

(n) (E5)\

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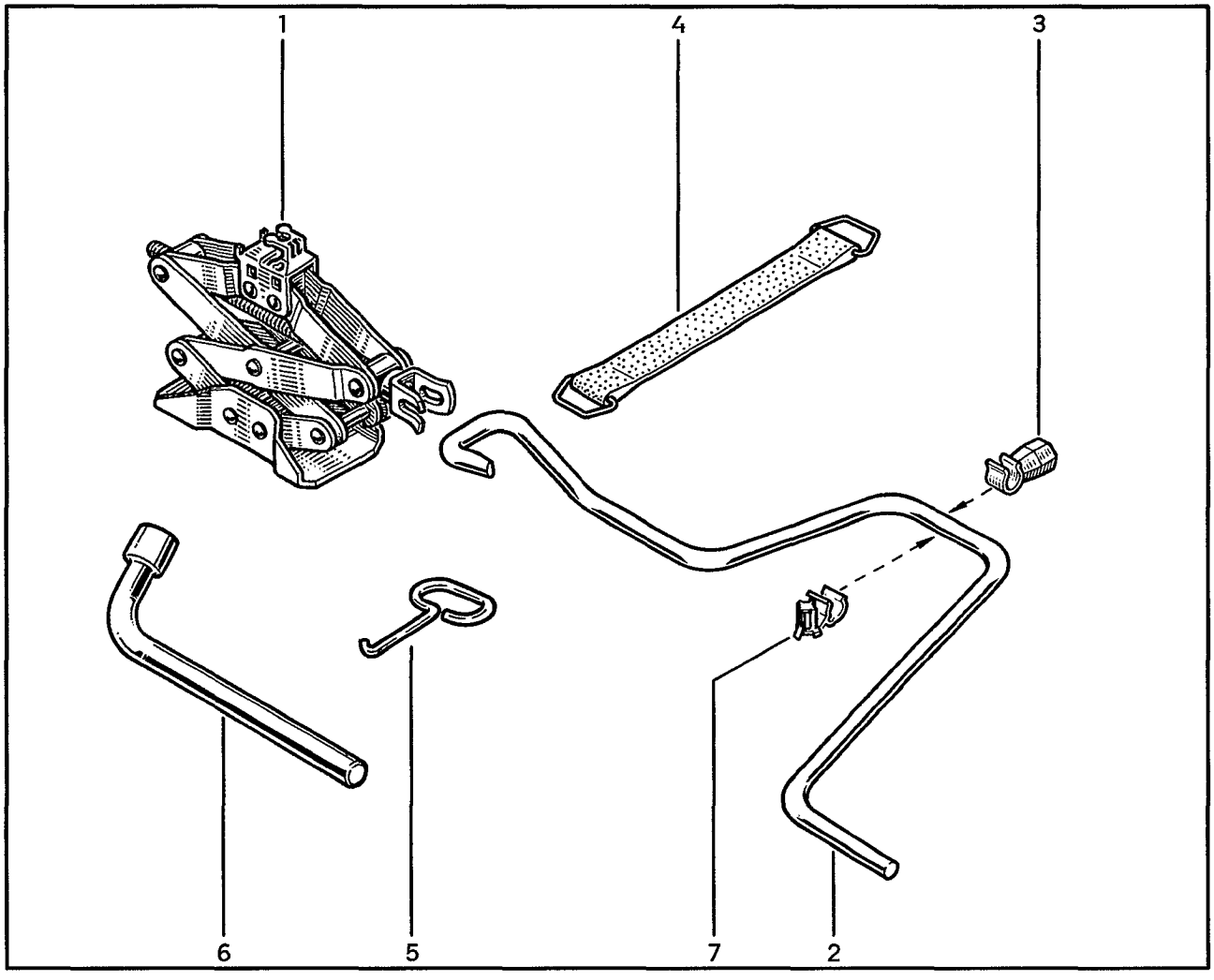
22.165 1240.072

...→950831

90.011.0

9940310 1240.072



1 77 00 827 859 †
77 00 810 950
2 77 00 827 860
3 77 00 724 393
4 77 00 802 943 †
77 00 425 698
5 77 00 797 921 †
77 00 418 335
6 77 00 822 193
7 77 03 079 455

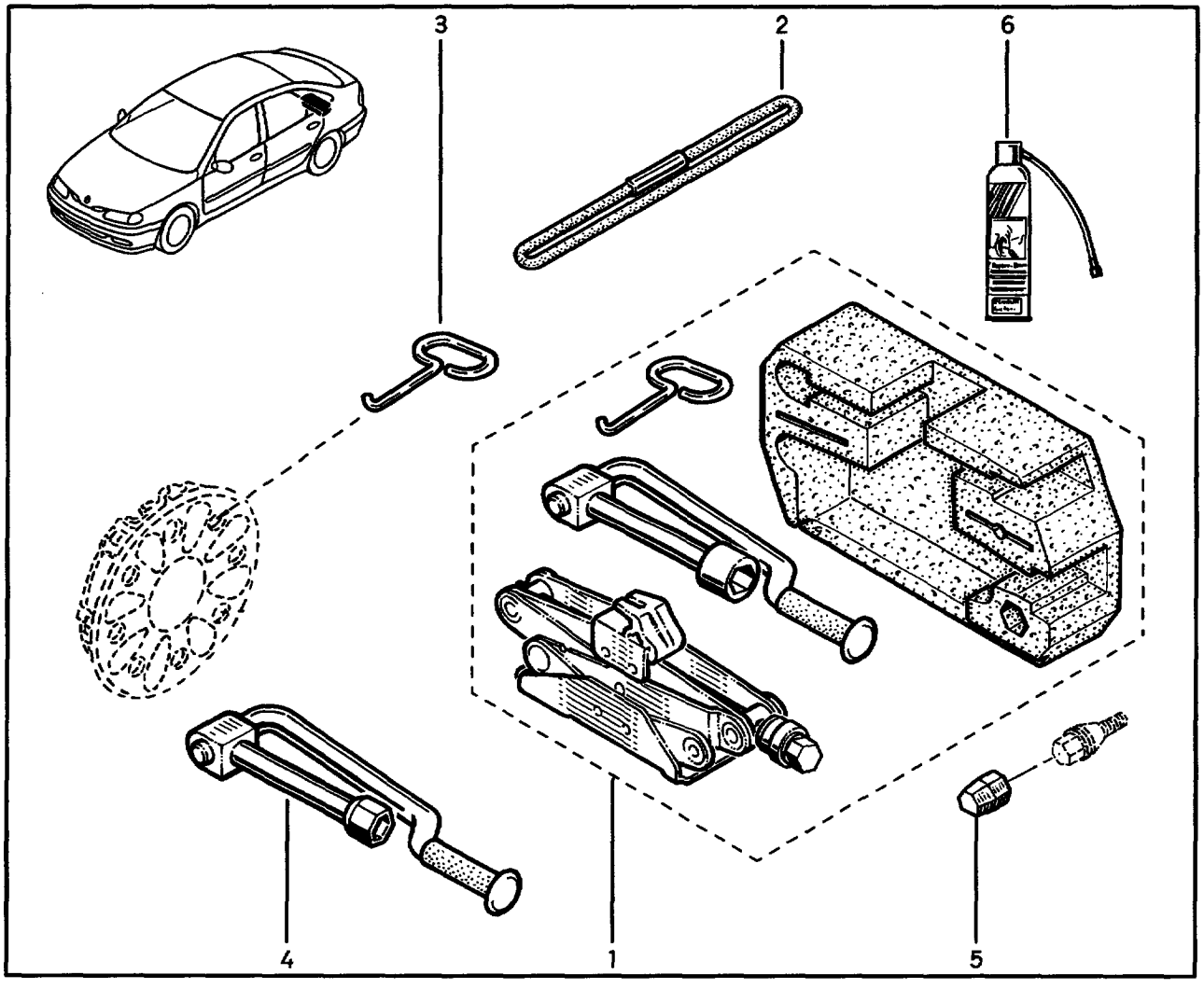
90.011.1

23.285 1240.081

950831→...

90.011.1

9998022 1240.081



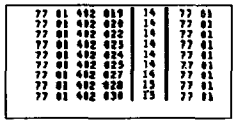
1 77 00 842 012
2 77 05 008 029 †
77 00 425 698
3 77 00 797 921 †
77 00 418 335
4 77 01 041 244
5 77 00 724 393
6 77 00 307 832

99.000.0

00.078 1240.081

99.000.0

1240.081



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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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50 00 808 101	13481
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50 03 032 197	10561
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50 05 005 002	36341
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58 20 002 848	14801
58 20 002 850	14801
58 20 002 854	14801
58 20 002 861	14901
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74 30 940 096	11271
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74 30 968 007	12571
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74 30 968 159	12071
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74 30 968 163	11271
74 30 975 207	11271
74 30 975 883	11271
74 30 975 884	10471
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FRANCAIS - TOUS LES DROITS D'AUTEUR SONT RÉSERVÉS A RENAULT S.A. LA REPRODUCTION OU LA TRADUCTION MEME PARTIELLE DU PRÉSENT CATALOGUE AINSI QUE L'UTILISATION DU SYSTEME DE NUMÉROTAGE DE RÉFÉRENCE DES PIECES DE RECHANGE SONT INTERDITES SANS L'AUTORISATION ÉCRITE ET PRÉALABLE DE RENAULT S.A.

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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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SVENSKA - SAMILIGA RATTIGHETER FORBEHALLS OINSKRANKT RENAULT S.A. EFTERTRYCK ELLER DELVIS OVERSATTNING AV DENNA RESERVDELSKATALOG SAMT ANVANDNING AV REFERENSSYSTEMET FOR NUMRERING AV RESERVDELAR AR FORBJUDNA UTAN SKRIFTLIGT TILLSTAND FRAN RENAULT S.A.

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