



205

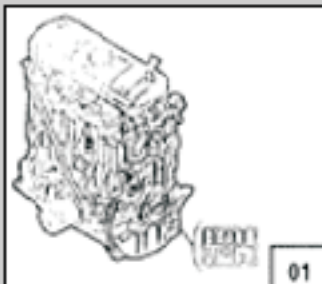
Peugeot 205 Modelos 92 / 93

A.M. Ry.	FECHA	VEHICULO		MOTOR		CAJA VELOCIDADES		PUENTE	CARROCERIA		PARTICULARIDADES				OBSERVACIONES	FIN DE SERIE
		TIPO	SIGLA	TIPO	SIGLA	TIPO	SIGLA	RELACION	VERSION	CARGA			T.C.	A.B.R.		
M92	07/91	BERLINA	XS		TU3S		MA/5	14 x 60	3 puertas	—	Opc.	NO	SI	NO		12/95
	07/91	CABRIOLET	CTI		XU5JA		BE3/5	16 x 65	2 puertas	—	Opc.	SI	capota	NO		12/95
	07/91	BERLINA	GTI		XU9JA		BE3/5	16 x 59	3 puertas	—	SI	Opc.	SI	Opc.		12/95
M93	02/93	CABRIOLET	CJ		TU3.2		MA/5	17 x 64	2 puertas	—	Opc.	NO	capota	NO		12/95
	02/93	BERLINA	ROLAND GARROS		TU3S		MA/5	14 x 60	3 puertas	—	NO	NO	SI	NO		12/95
	02/93	BERLINA	ROLAND GARROS		TU3S		MA/5	14 x 60	5 puertas	—	NO	NO	SI	NO		12/95
	02/93	CABRIOLET	CTI		XU9JA		BE3/5	16 x 63	2 puertas	—	SI	SI	capota	NO		12/95

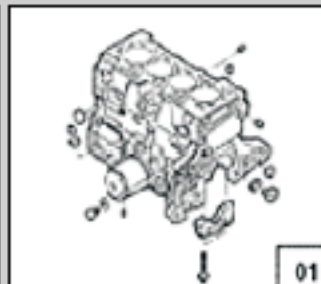
Peugeot 205 Modelo 96

A.M. Ry.	FECHA	VEHICULO		MOTOR		CAJA VELOCIDADES		PUENTE	CARROCERIA		PARTICULARIDADES				OBSERVACIONES	FIN DE SERIE
		TIPO	SIGLA	TIPO	SIGLA	TIPO	SIGLA	RELACION	VERSION	CARGA			T.C.	A.B.R.		
M96	01/96	BERLINA	GL		TU3MC		MA/5	17 x 64	3 puertas	-	Opc.	NO	NO	NO		
	01/96	BERLINA	GL		TU3MC		MA/5	17 x 64	5 puertas	-	Opc.	NO	NO	NO		
	01/96	BERLINA	GLD		XUD7		BE-3/5	17 x 61	5 puertas	-	Opc.	NO	NO	NO		

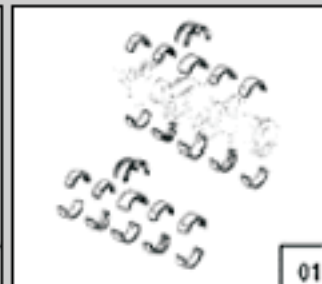
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01



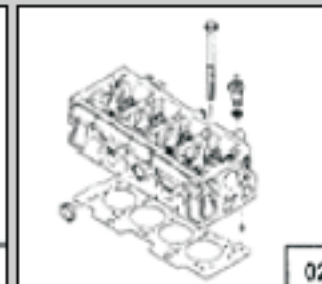
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01



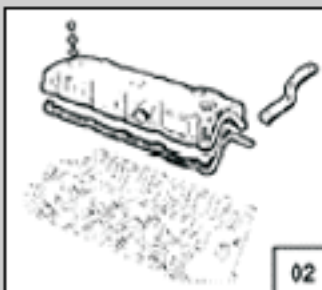
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02



02



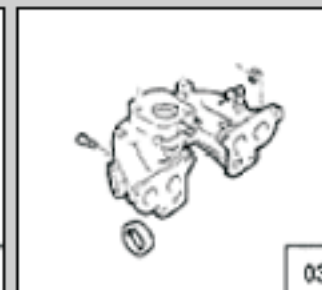
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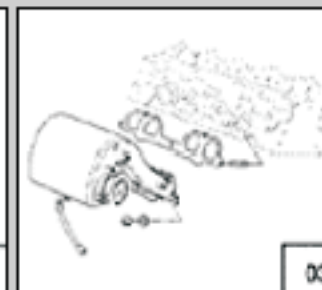
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03



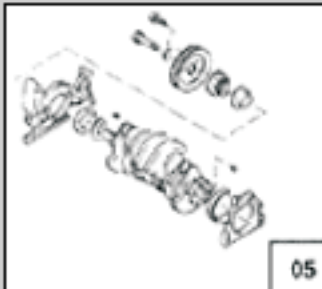
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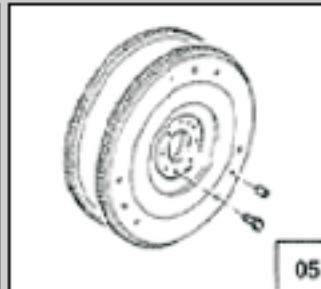
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03



05



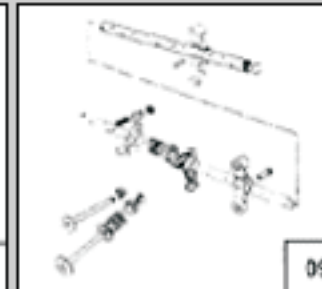
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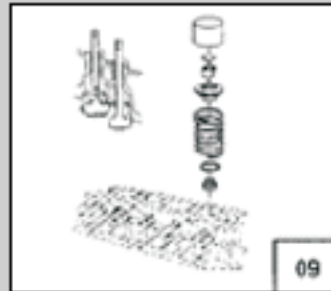
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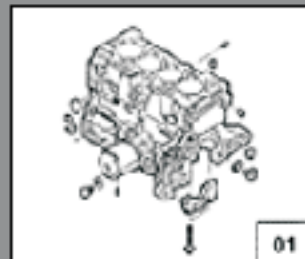
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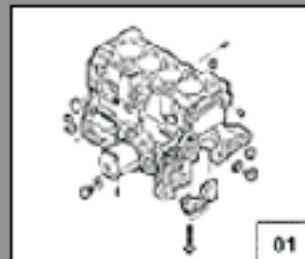
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09



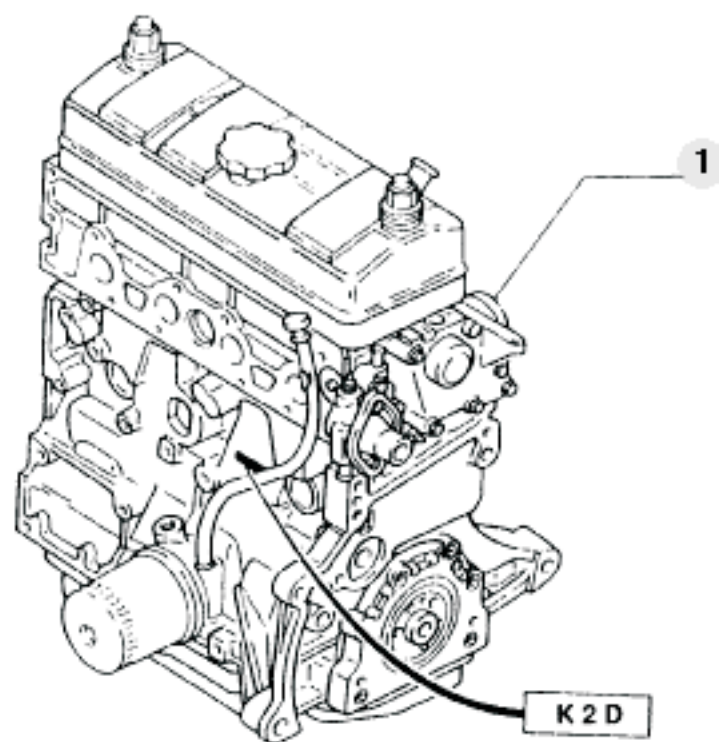
01A16A	11/97	CONJUNTO MOTOR		TU3.2	
01A17A	11/97	CONJUNTO MOTOR		TU3S	
01A40A	11/97	CONJUNTO MOTOR		TU3MC	
01A50A	11/97	MOTOR ARMADO		XU5JA	XU9JA
01A93A	11/97	CONJUNTO MOTOR		XUD7	
01C12A	02/99	BLOCK CILINDROS		TU3S	
01C14A	12/96	BLOCK CILINDROS		TU3.2	
01C15A	06/97	BLOCK CILINDROS		TU3S	
01C16A	06/97	BLOCK CILINDROS		TU3.2	TU3S
01C40A	02/99	BLOCK CILINDROS		TU3MC	
01C45A	06/97	BLOCK CILINDROS		TU3MC	
01C50A	12/96	BLOCK CILINDROS		XU5JA	XU9JA
01C55A	05/98	BLOCK CILINDROS		XU5JA	XU9JA
01C80A	04/99	BLOCK CILINDROS		XUD7	
01C85A	05/98	BLOCK CILINDROS		XUD7	



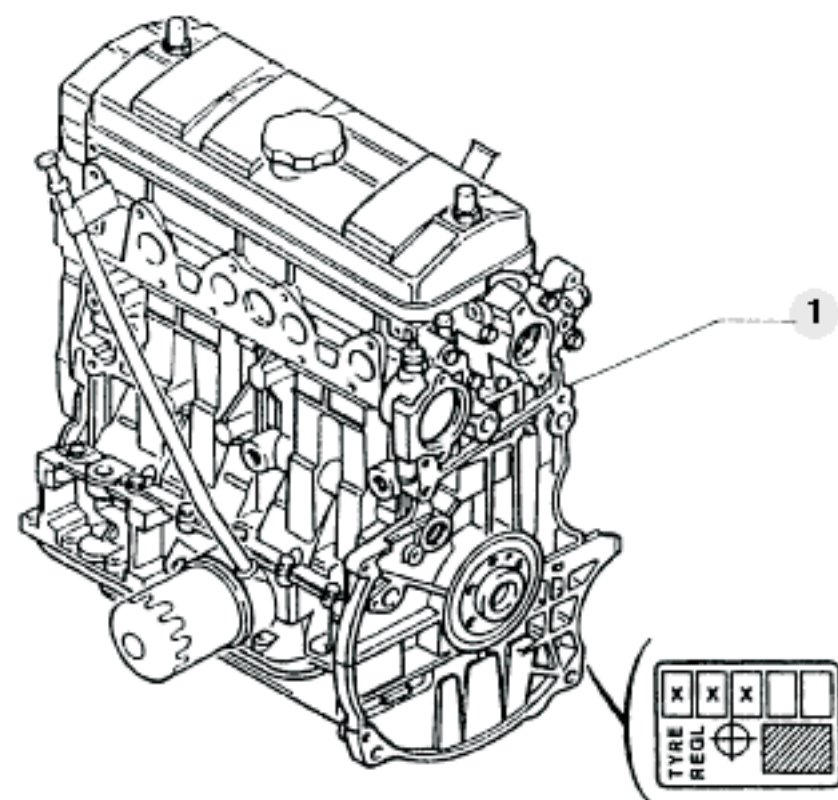
01C40A	02/99	BLOCK CILINDROS		TU3MC		
01C45A	06/97	BLOCK CILINDROS		TU3MC		
01C50A	12/96	BLOCK CILINDROS		XU5JA	XU9JA	
01C55A	05/98	BLOCK CILINDROS		XU5JA	XU9JA	
01C80A	04/99	BLOCK CILINDROS		XUD7		
01C85A	05/98	BLOCK CILINDROS		XUD7		
01E10A	06/97	SEMICOJINETES DE BANCADA		TU3S		TU3MC
01E11A	06/97	SEMICOJINETES DE BANCADA		TU3.2	TU3S	
01E20A	04/99	SEMICOJINETES DE BANCADA		XU5JA	XU9JA	
01E80A	04/99	SEMICOJINETES DE BANCADA		XUD7		
01G10A	12/96	JUEGO DE JUNTAS Y REPARACION		TU3S		
01G11A	04/99	JUEGO DE JUNTAS		TU3.2	TU3S	
01G40A	04/99	JUEGO DE JUNTAS Y REPARACION		TU3MC		
01G50A	12/96	JUEGO DE JUNTAS Y REPARACION		XU5JA	XU9JA	
01G80A	12/96	JUEGO DE JUNTAS		XUD7		

TU3.2

1	0135.P40	MOTOR completo (tipo K2D) -----	1
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K2D



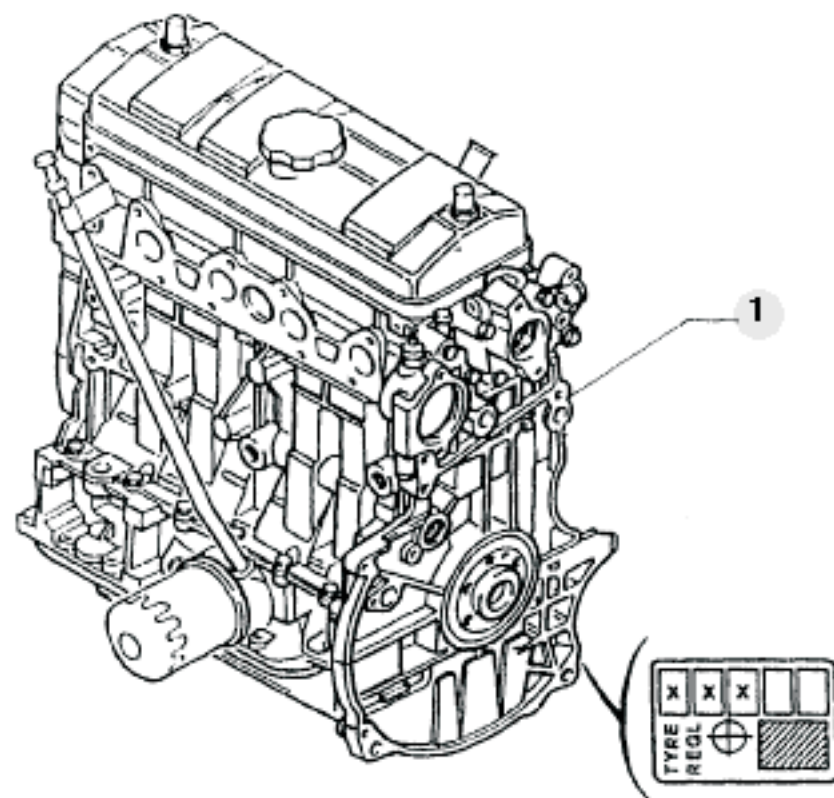
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0135.950

MOTOR completo (tipo K2A)

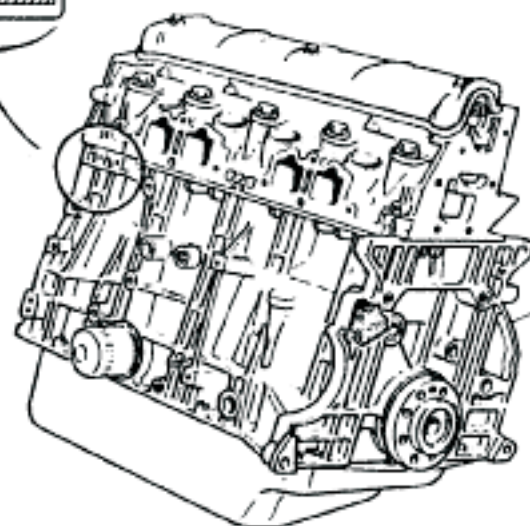
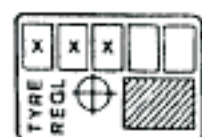
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TU3S



⚡ TU3MC

1	0135.S10	MOTOR completo (tipo KDX) -----	1
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1

1

0135.P70

0135.Q70

MOTOR completo

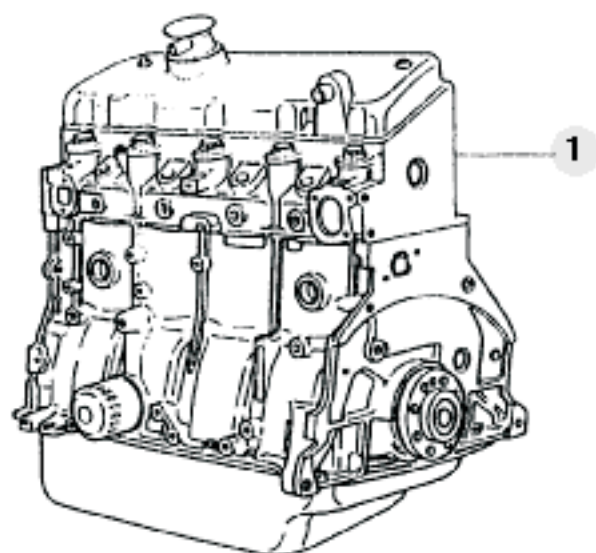
XU5JA (tipo B6E)

XU9JA (tipo D6B)

XU5JA - XU9JA

1

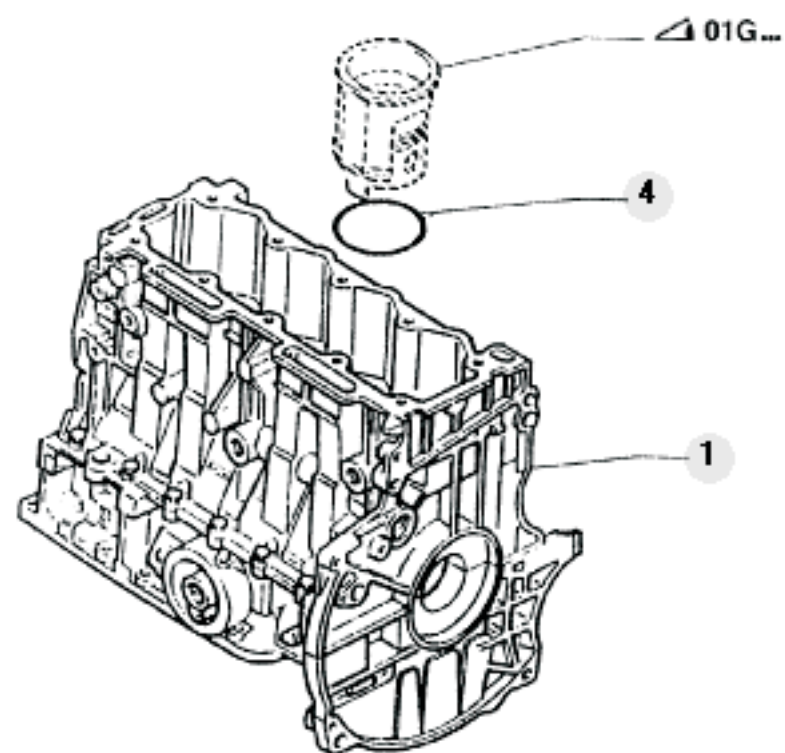
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XUD7

1	0135.T40	MOTOR completo (tipo A9A - 161A) montaje "BOSCH"	1
	0135.T60	(tipo A9A - 161A) montaje "ROTO-DIESEL"	1

TU3S



1	0130.590	BLOCK motor $\triangle$ *	1
4	0112.760	JUNTA camisa $\varnothing$ 77,2	4

* $\div$ 1171.A60 x 1 + 1174.440 x 1 + 1880.820 x 1

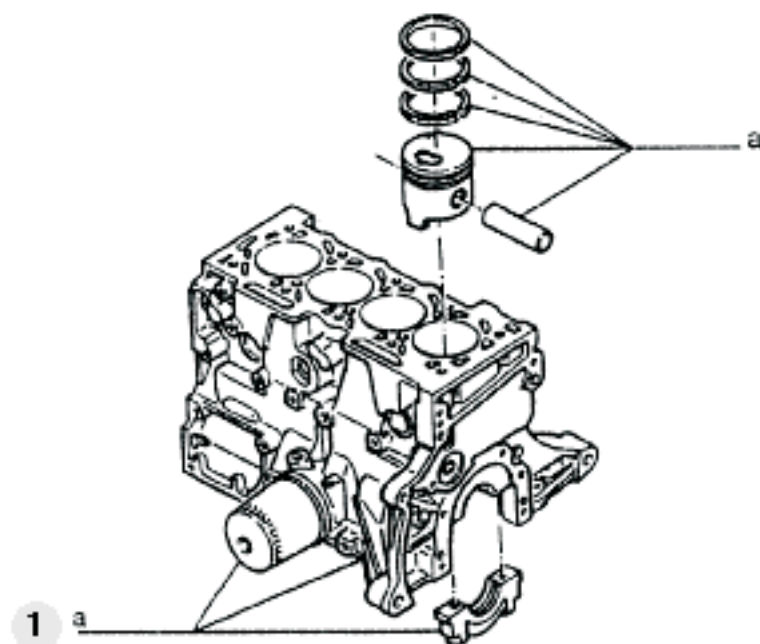
TU3.2

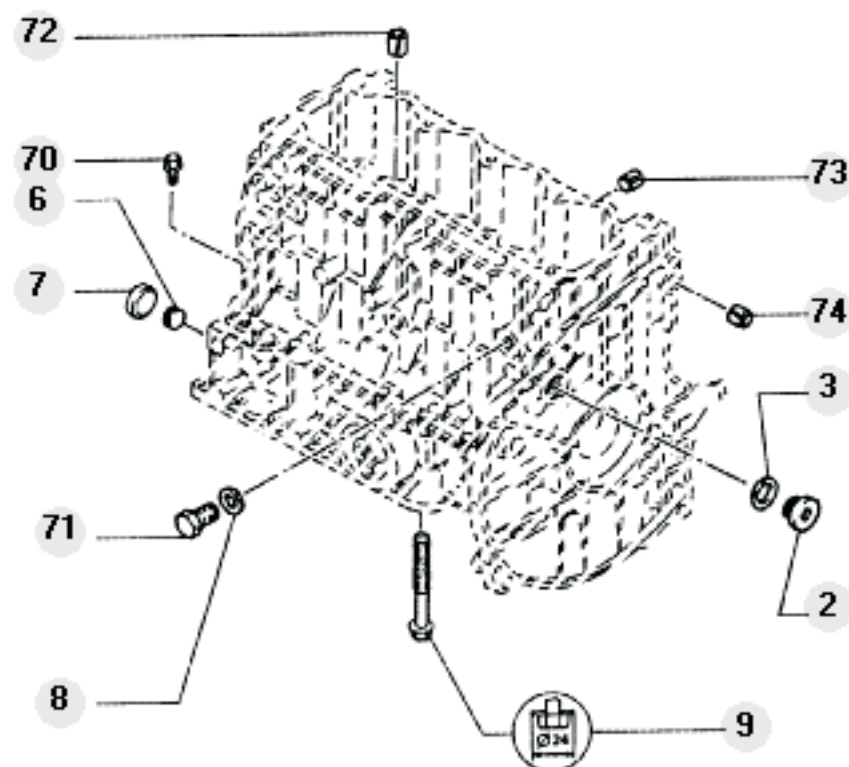
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0130.K40

BLOCK motor completo

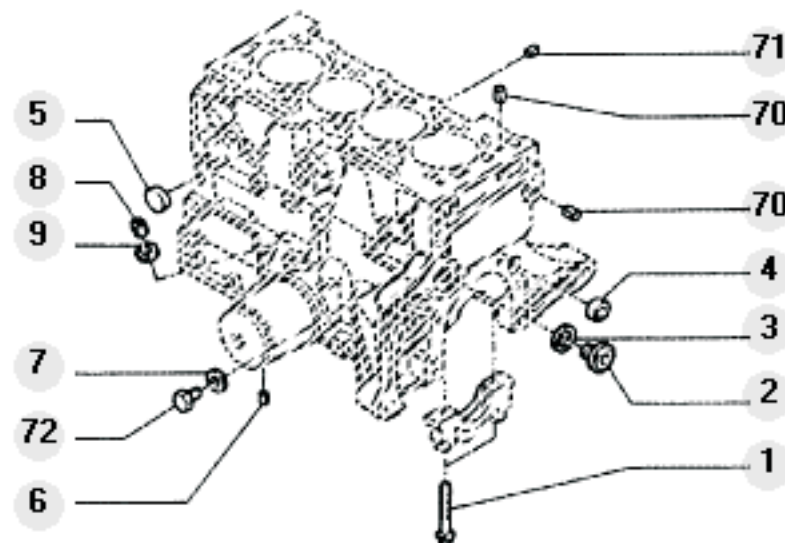
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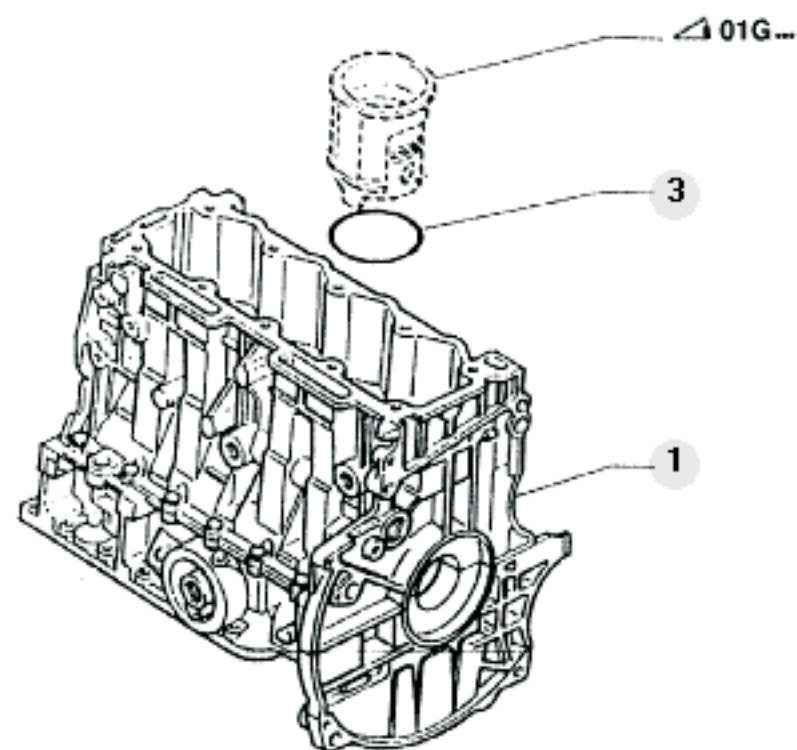


TU3S BLOCK DE ALUMINIO			
2	0163.530	TAPON M22 x 1,50	2
3	0164.560	JUNTA Ø 22	2
6	0163.540	TAPON M18 x 1,50	1
7	0234.030	Ø 27	1
8	0157.140	JUNTA Ø 12,2 x 18 - 2	1
9	0132.330	TORNILLO	10
70	6922.540		X
71	6922.550		X
72	6968.360	CLAVIJA	X
73	6968.510		X
74	6968.430		X

 TU3.2 - TU3S
 BLOCK DE FUNDICION



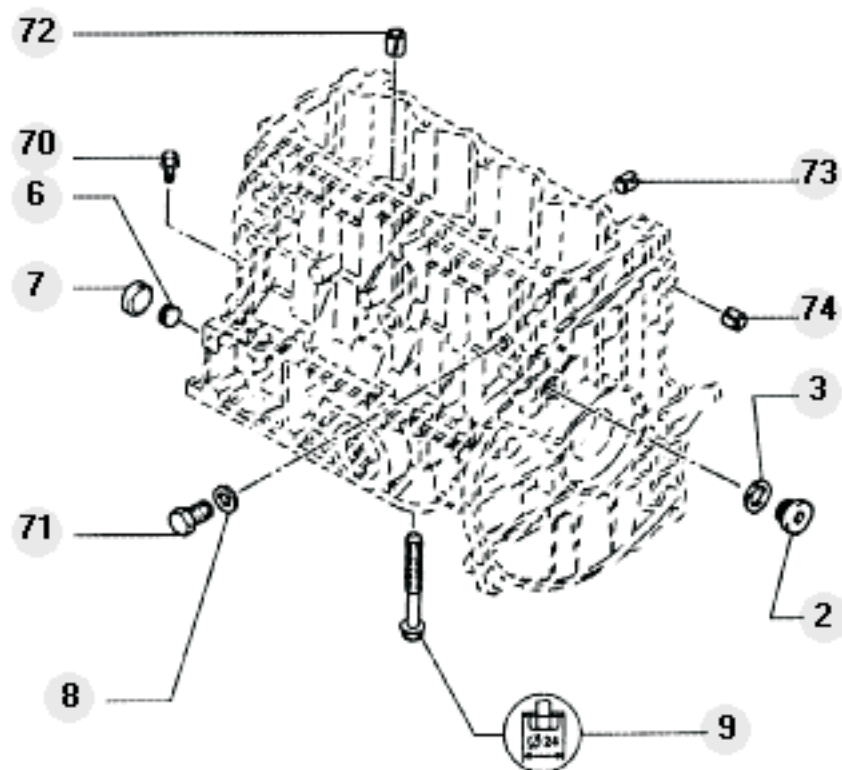
1	0132.360	TORNILLO	10
2	0163.530	TAPON M22 x 1,50	2
3	0164.560	JUNTA Ø 22	2
4	0233.080	TAPON Ø 25	1
5	0234.030	Ø 27	7
6	0131.210	PASADOR Ø 8	1
7	0157.140	JUNTA Ø 12,2 x 18 - 2	1
8	0163.930	TAPON M16 x 1,50	1
9	0164.540	JUNTA Ø 16,5 x 24 - 1,5	1
70	6968.430	CLAVIJA	X
71	6968.510		X
72	6922.550	TORNILLO	X



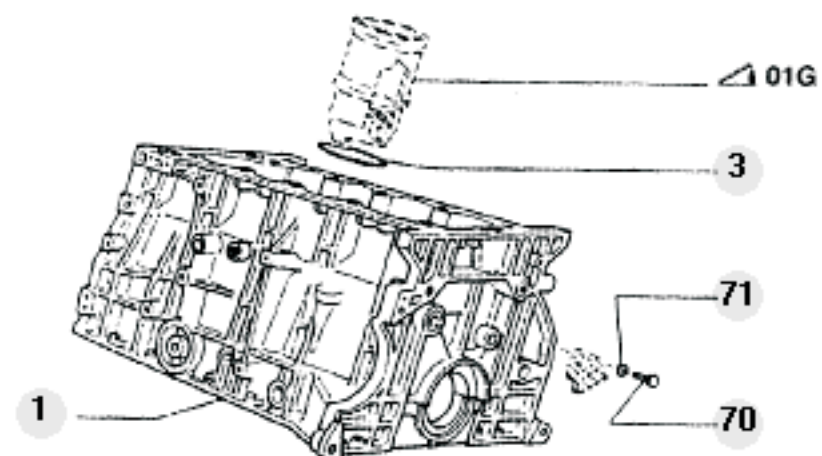
⚡ TU3MC

1	0130.590	BLOCK motor  *	1
3	0112.760	JUNTA camisa Ø 77,2	4

* $\begin{matrix} + \\ + \end{matrix}$ 1171.A60 x 1 + 1174.440 x 1 + 1880.820 x 1

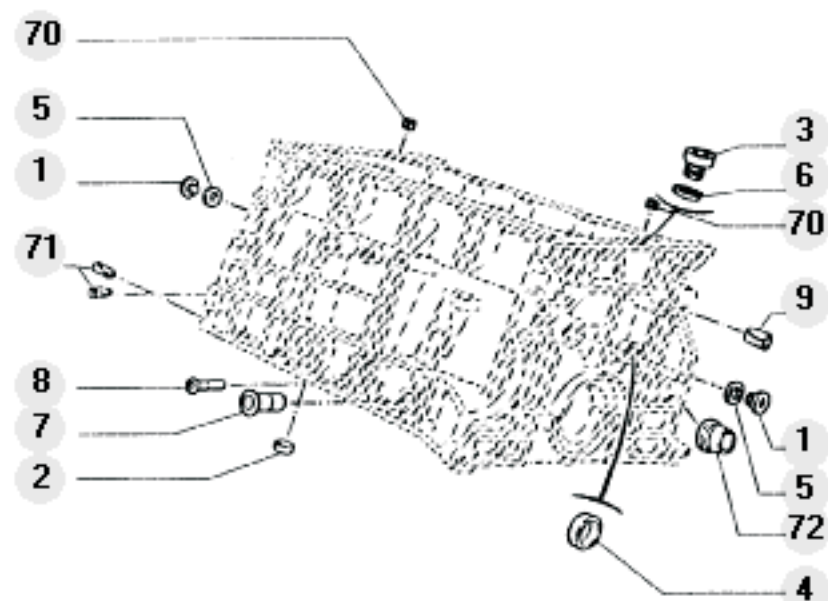


		لـبـاـلـيـا TU3MC	
2	0163.530	TAPON M22 x 1,50	2
3	0164.560	JUNTA Ø 22	2
6	0163.540	TAPON M18 x 1,50	1
7	0234.030	Ø 27	1
8	0157.140	JUNTA Ø 12,2 x 18 - 2	1
9	0132.330	TORNILLO	10
70	6922.540		X
71	6922.550		X
72	6968.360	CLAVIJA	X
73	6968.510		X
74	6968.430		X



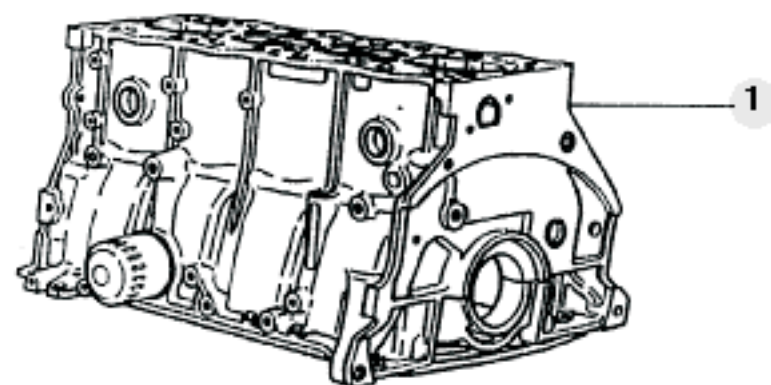
XU5JA - XU9JA

1	0130.L10	BLOCK motor	1
3	0112.780	JUNTA camisa	4
	s0112.780	#	4
70	6917.310	TORNILLO	X
71	6962.120	ARANDELA	X



XU5JA - XU9JA

		TAPON	
1	0163.530	M22 x 1,50	2
2	0163.540	M18 x 1,50	1
3	0163.210	M16 x 1,50 - 12	1
		CUBETA	
4	0163.690	Ø 24,20	1
	0163.740	Ø 36	1
		JUNTA	
5	0243.180	Ø 22,4 x 30 - 2	1
6	0164.300	Ø 16 x 22 - 2	1
		CONEXION	
7	0129.060	Ø 28	1
8	0129.070	Ø 15 → 01/92	1
	0129.100	Ø 16 → 01/92	1
9	0131.160	ESPINA Ø 16 x 16	2
		CLAVIJA	
70	6968.350		X
71	6968.370		X



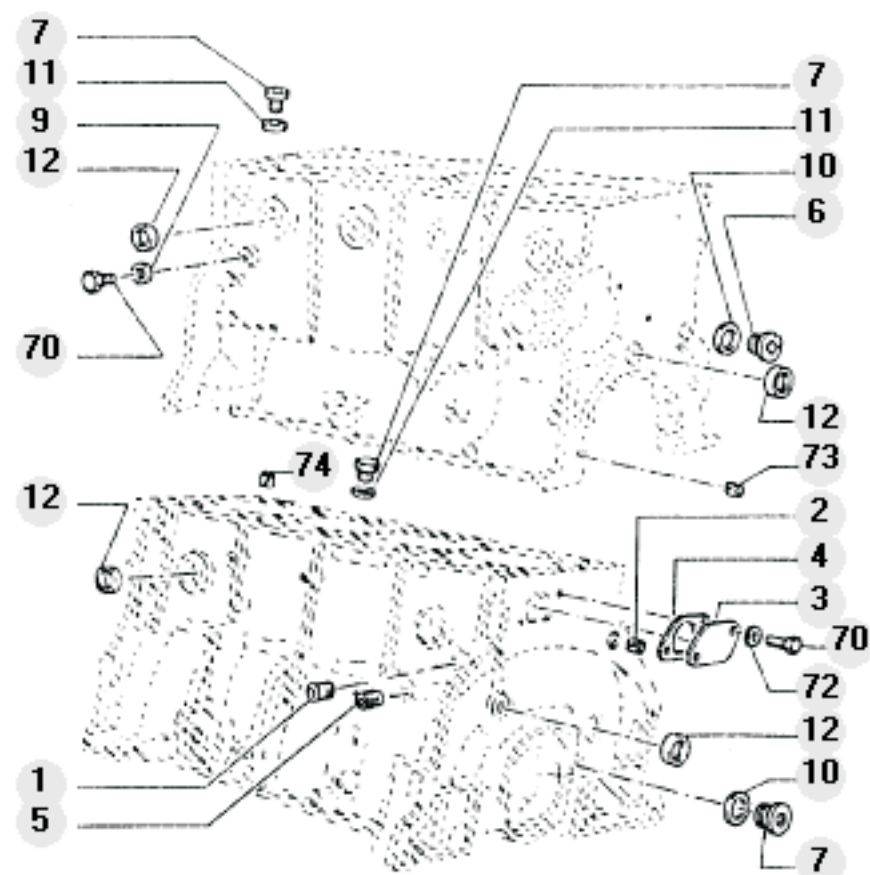
XUD7

1

0130.C30

BLOCK motor

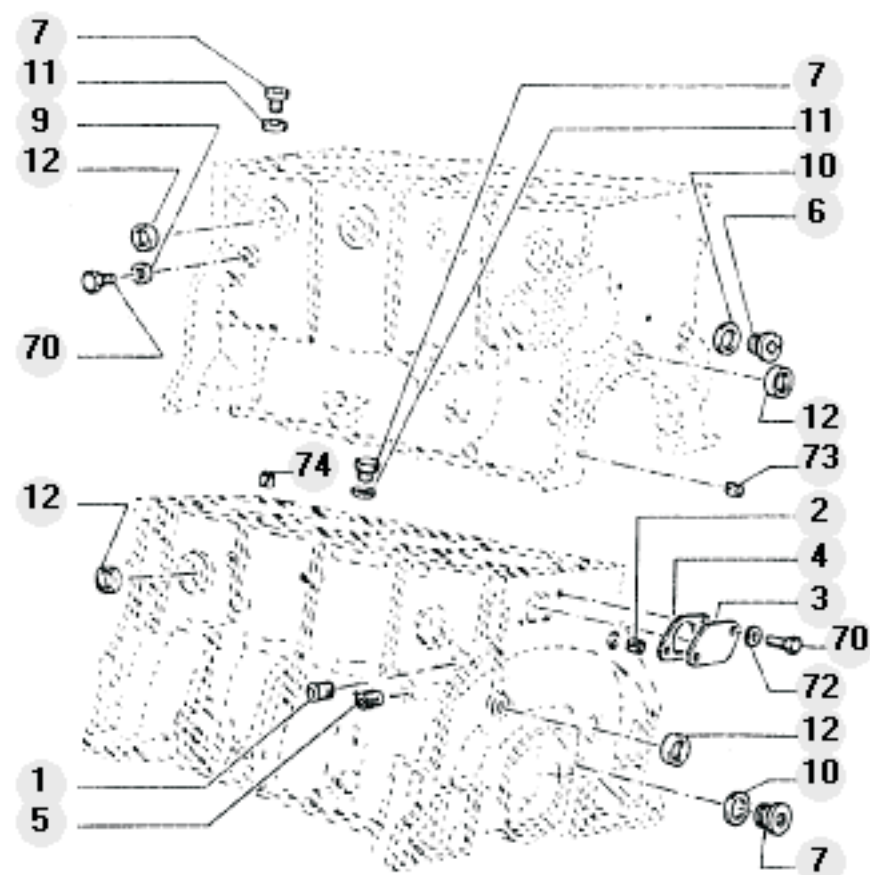
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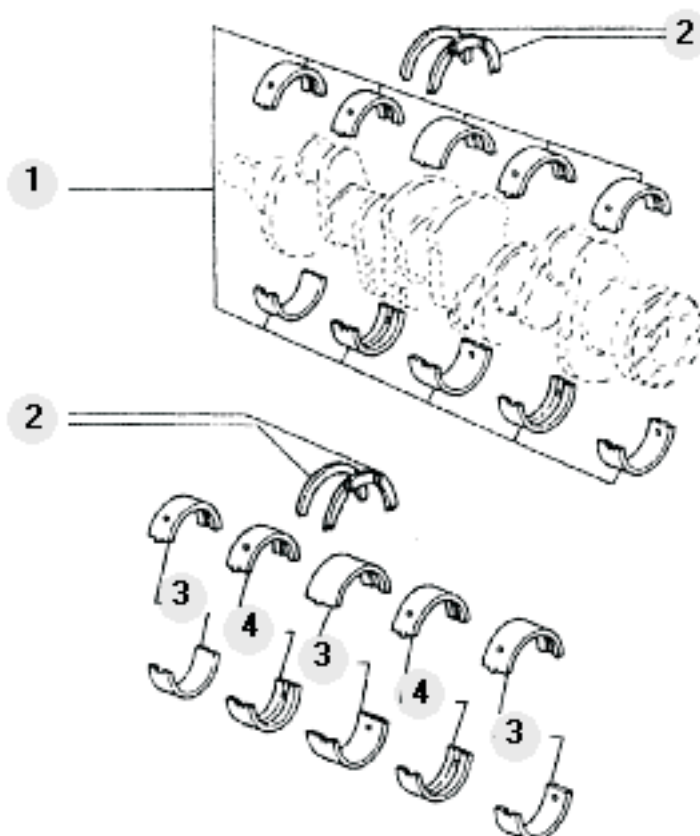
XUD7

1	0129.080	CONEXION	1
2	0131.160	ESPINA Ø 16 x 16	2
3	0145.230	PLACA	1
4	0147.120	JUNTA placa	1
5	0163.180	TAPON M15 x 1,50	1
6	0163.510	M15 x 1,50	2
7	0163.210	M16 x 1,50 - 12	2
9	0157.080	JUNTA Ø 12,2 x 18 - 3	1
10	4442.010	Ø 15,3 x 21 - 1,2	2
11	0164.300	Ø 16 x 22 - 2	1
12	0234.030	TAPON Ø 27	8
	0233.100	Ø 27,5	8
	0233.110	Ø 28,5	8

TORNILLO



4	0147.120	JUNTA placa	1
		TAPON	
5	0163.180	M15 x 1,50	1
6	0163.510	M15 x 1,50	2
7	0163.210	M16 x 1,50 - 12	2
		JUNTA	
9	0157.080	Ø 12,2 x 18 - 3	1
10	4442.010	Ø 15,3 x 21 - 1,2	2
11	0164.300	Ø 16 x 22 - 2	1
		TAPON	
12	0234.030	Ø 27	8
	0233.100	Ø 27,5	8
	0233.110	Ø 28,5	8
		TORNILLO	
70	6921.A50		X
71	6922.550		X
72	6962.130	ARANDELA	X
73	6968.350	CLAVIJA	X

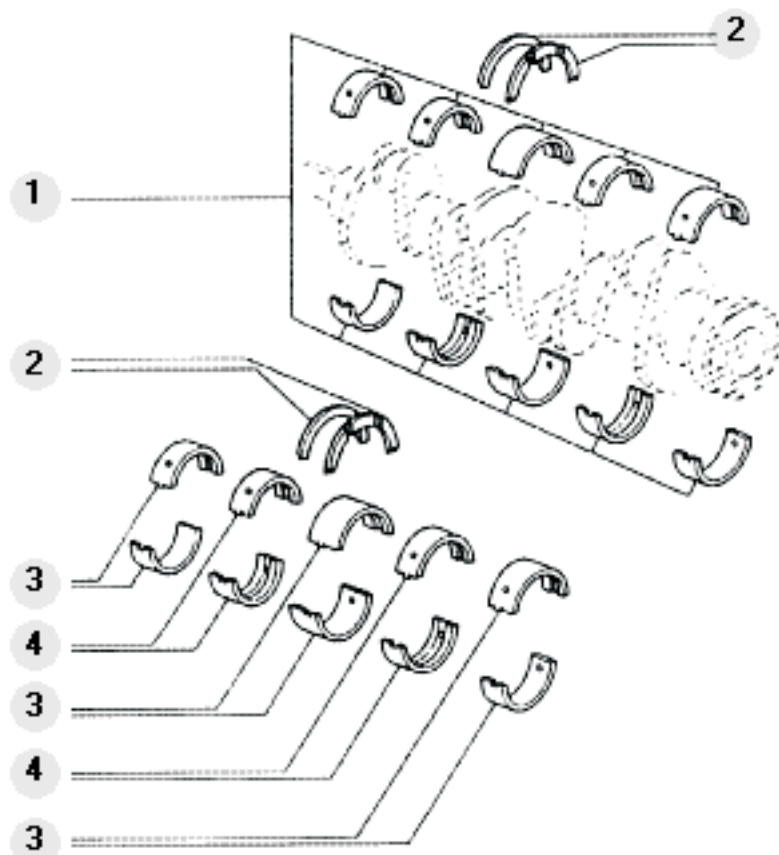


TU3S

TU3MC

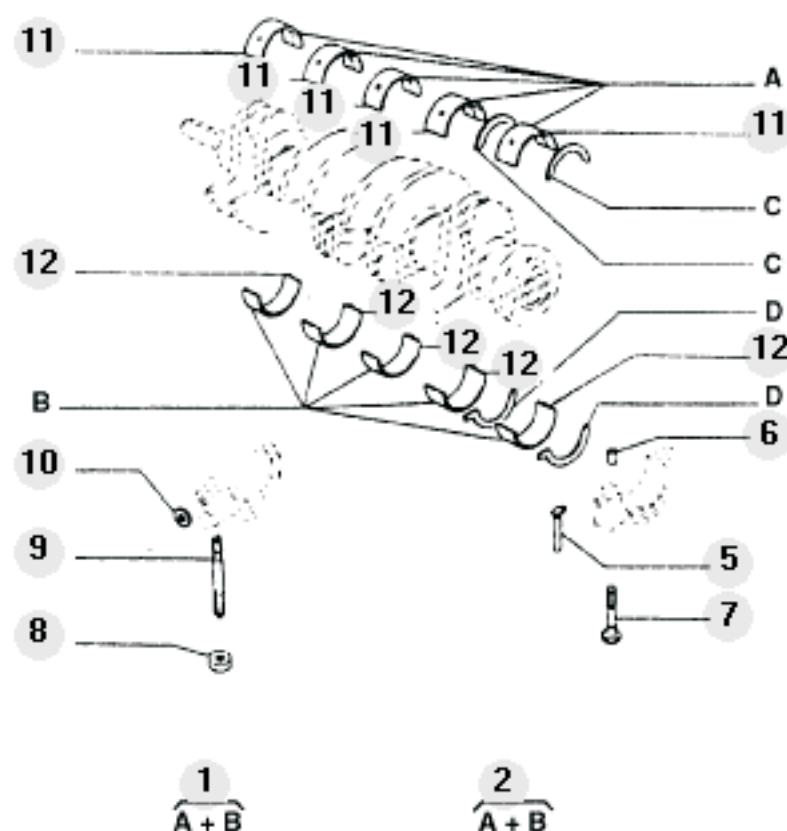
BLOQUE DE ALUMINIO

1	0113.570	Jgo. 10 semicojinetes normal	1
	0113.580	Rep.	1
2		SEMIANILLO	
	0118.950	Esp. 2,40	2
	0118.960	Esp. 2,50	2
	0118.970	Esp. 2,55	2
	0118.980	Esp. 2,60	2
3		SEMICOJINETE liso	
	0113.F20	azul normal 1,823	6
	0113.C40	azul Rep. 1,973	6
	0113.F30	negro normal 1,835	6
	0113.C50	negro Rep. 1,985	6
	0113.F40	verde normal 1,848	6
	0113.C60	verde Rep. 1,998	6
4		ranurado	
	0113.F50	azul normal 1,823	4
	0113.C70	azul Rep. 1,973	4
	0113.F60	negro normal 1,835	4
	0113.C80	negro Rep. 1,985	4
	0113.F70	verde normal 1,848	4
	0113.C90	verde Rep. 1,998	4



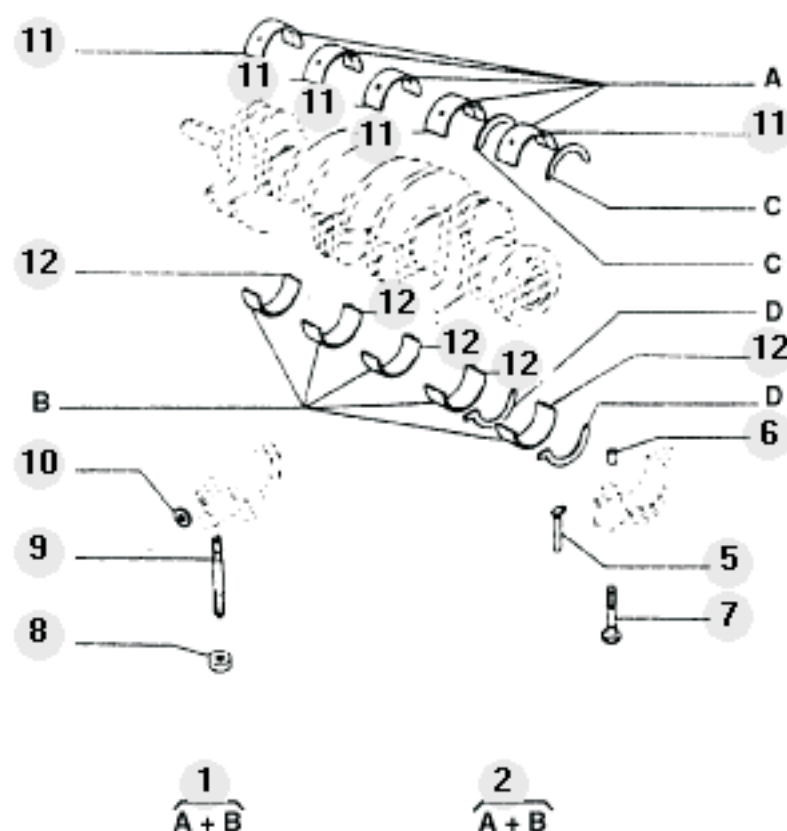
3/4 TU3.2 - TU3S
BLOCK DE FUNDICION

1	0113.990	Jgo. 10 semicojinetes normal	1
SEMIANILLO			
2	0118.950	Esp. 2,40	2
	0118.960	Esp. 2,50	2
	0118.970	Esp. 2,55	2
	0118.980	Esp. 2,60	2
SEMICOJINETE			
liso			
3	0113.E60	azul normal Esp. 1,844	6
	0113.E00	azul Rep. Esp. 1,994	6
	0113.E70	negro normal Esp. 1,858	6
	0113.E10	negro Rep. Esp. 2,008	6
	0113.E80	verde normal Esp. 1,869	6
	0113.E20	verde Rep. Esp. 2,019	6
ranurado			
4	0113.E90	azul normal Esp. 1,844	4
	0113.E30	azul Rep. Esp. 1,994	4
	0113.F00	negro normal Esp. 1,858	4
	0113.E40	negro Rep. Esp. 2,008	4
	0113.F10	verde normal Esp. 1,869	4
	0113.E50	verde Rep. Esp. 2,019	4

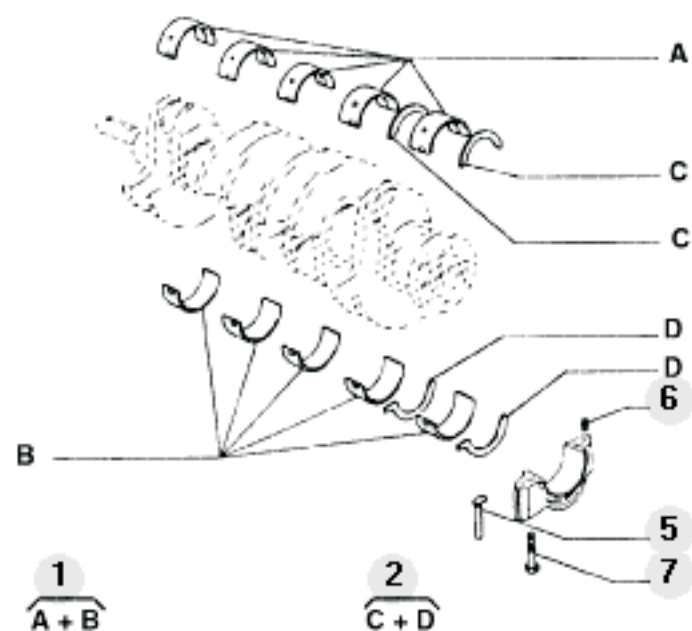


XU5JA - XU9JA

		Jgo. 10 semicojinetes → 05/93	
1	0113.910	normal	1
	0113.920	Rep.	1
		Jgo. 2 semiplacas	
2	0117.790	normal	2
	0118.A80	1ra. Rep. + 0,10	2
	0118.A90	2da. Rep. + 0,15	2
	0118.C00	3ra. Rep. + 0,20	2
5	0127.050	JUNTA estanqueidad	2
6	0131.070	BUJE centrado	8
7	0132.180	TORNILLO M11 x 1,50 - 81	8
8	0132.270	TUERCA M18 x 1,50	2
9	0132.280	ESPARRAGO	2
10	0133.120	ARANDELA Ø 8 x 16 - 3	2
		SEMICOJINETE → 05/93	
		Sup. ranurado	
11	0113.G60	amarillo Esp. 1,856	5
	0113.K30	amarillo Esp. 2,006	5
		Inf. liso	

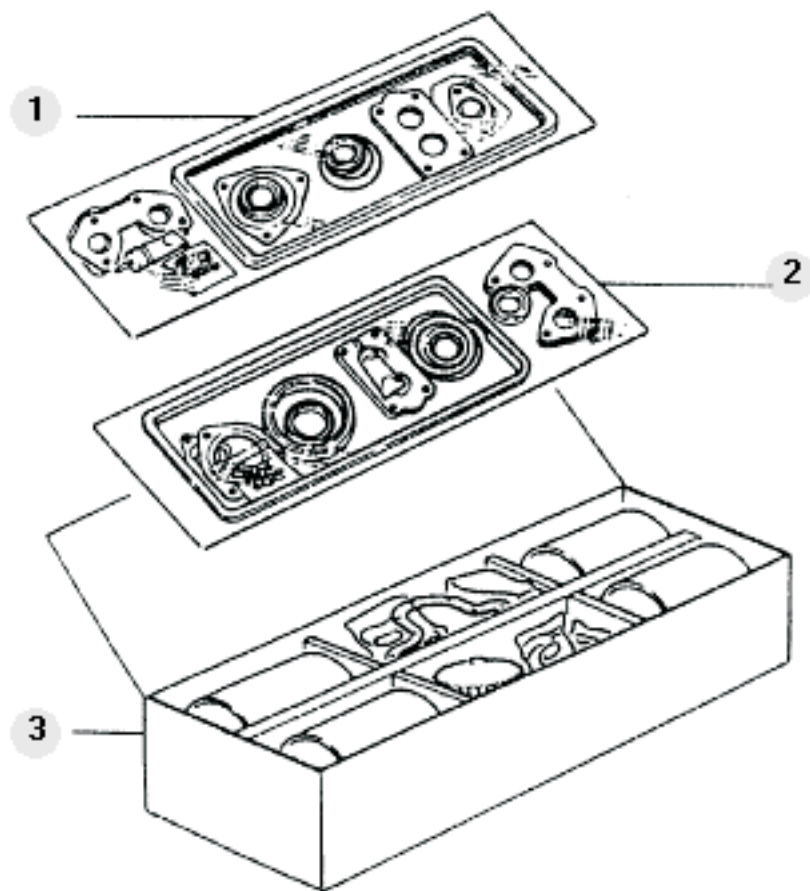


2	0117.790	normal	2
	0118.A80	1ra. Rep. + 0,10	2
	0118.A90	2da. Rep. + 0,15	2
	0118.C00	3ra. Rep. + 0,20	2
5	0127.050	JUNTA estanqueidad	2
6	0131.070	BUJE centrado	8
7	0132.180	TORNILLO M11 x 1,50 - 81	8
8	0132.270	TUERCA M18 x 1,50	2
9	0132.280	ESPARRAGO	2
10	0133.120	ARANDELA Ø 8 x 16 - 3	2
11	SEMICOJINETE → 05/93		
	Sup. ranurado		
	0113.G60	amarillo Esp. 1,856	5
12	0113.K30	amarillo Esp. 2,006	5
	Inf. liso		
	0113.G70	azul Esp. 1,836	X
	0113.J80	azul Esp. 1,986	X
	0113.G80	negro Esp. 1,848	X
	0113.J90	negro Esp. 1,998	X
	0113.G90	verde Esp. 1,859	X
	0113.K10	verde Esp. 2,009	X
	0113.H00	rojo Esp. 1,870	X



XUD7

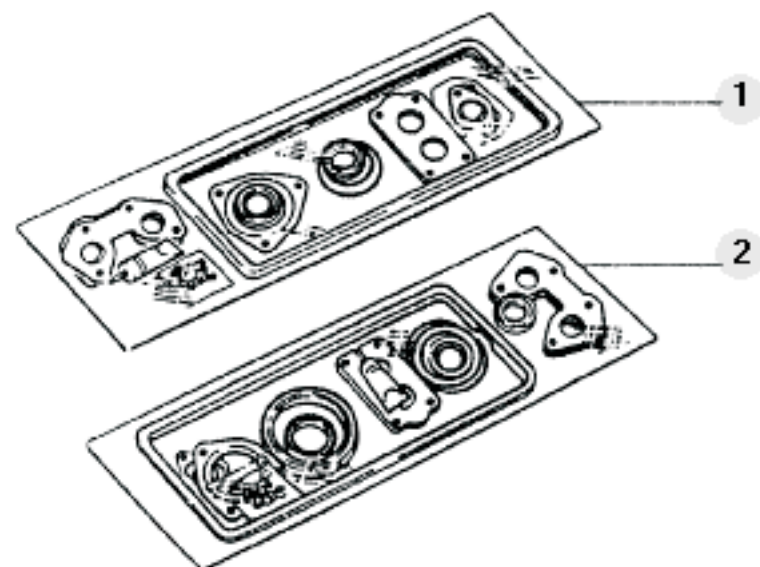
1	0113.930	Jgo. 10 semicojinetes normal	1
	0113.940	Rep.	1
2	0117.790	Jgo. 2 semiplacas normal	2
	0118.A80	1ra. Rep. + 0,10	2
	0118.A90	2da. Rep. + 0,15	2
	0118.C00	3ra. Rep. + 0,20	2
5	0127.050	JUNTA estanqueidad	2
6	0127.270	ESPINA elástica	2
7	0132.350	TORNILLO M12 x 1,50 - 81	10



TU3S

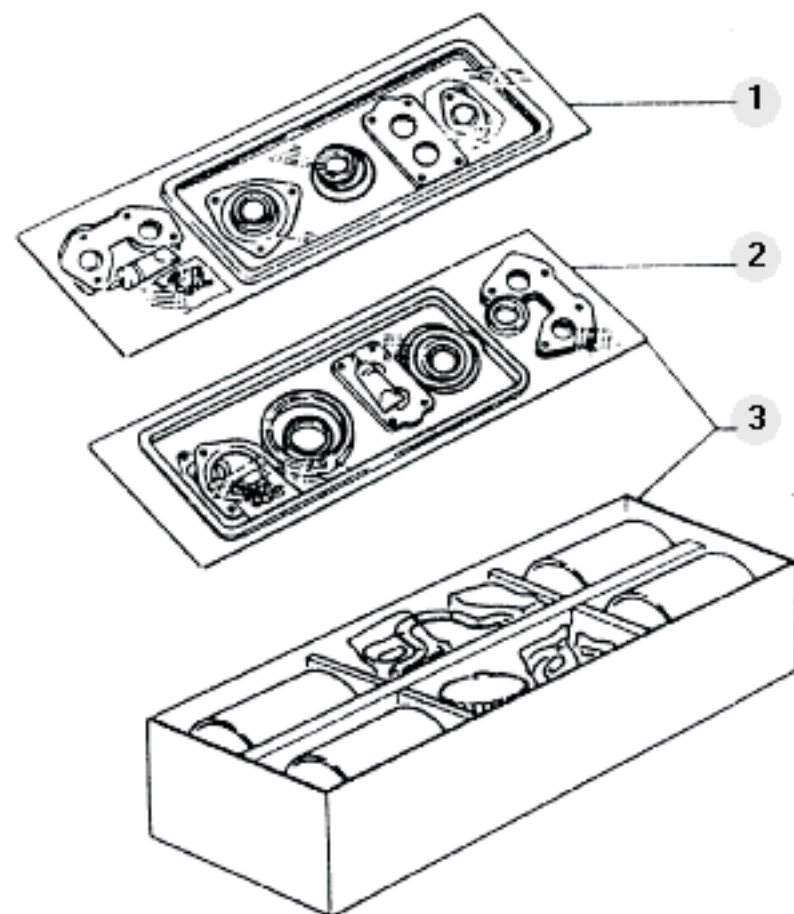
BLOCK DE ALUMINIO

1	0197.H90	Jgo. juntas motor	1
2	0197.H80	tapa cilindros	1
3	0114.L80	Jgo. de Rep. motor	1



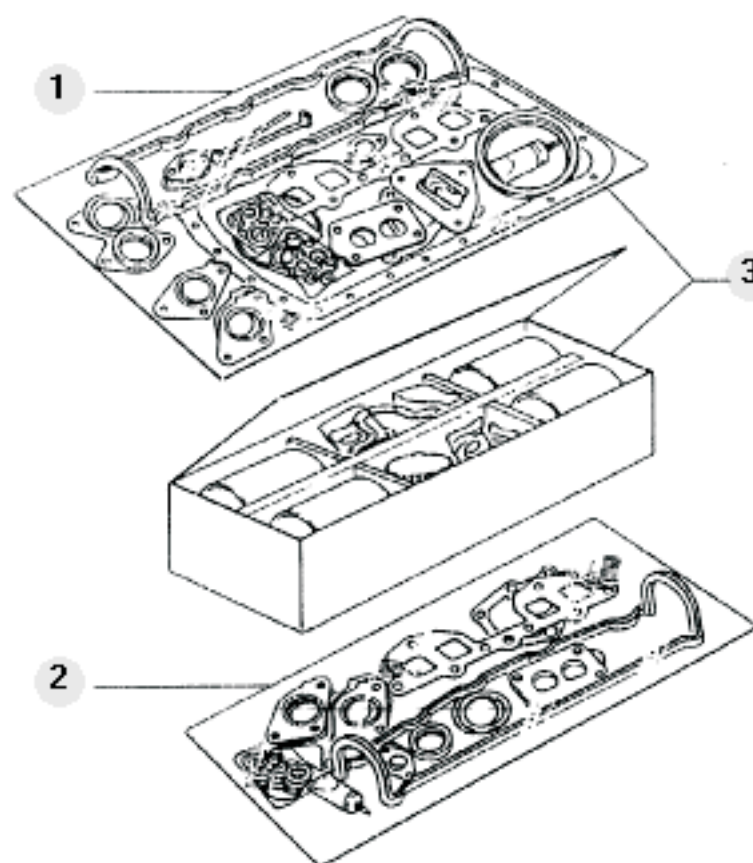
3/4 | TU3.2 - TU3S
BLOCK DE FUNDICION

1	0197.J10	Jgo. juntas motor -----	1
2	0197.J00	tapa cilindros -----	1



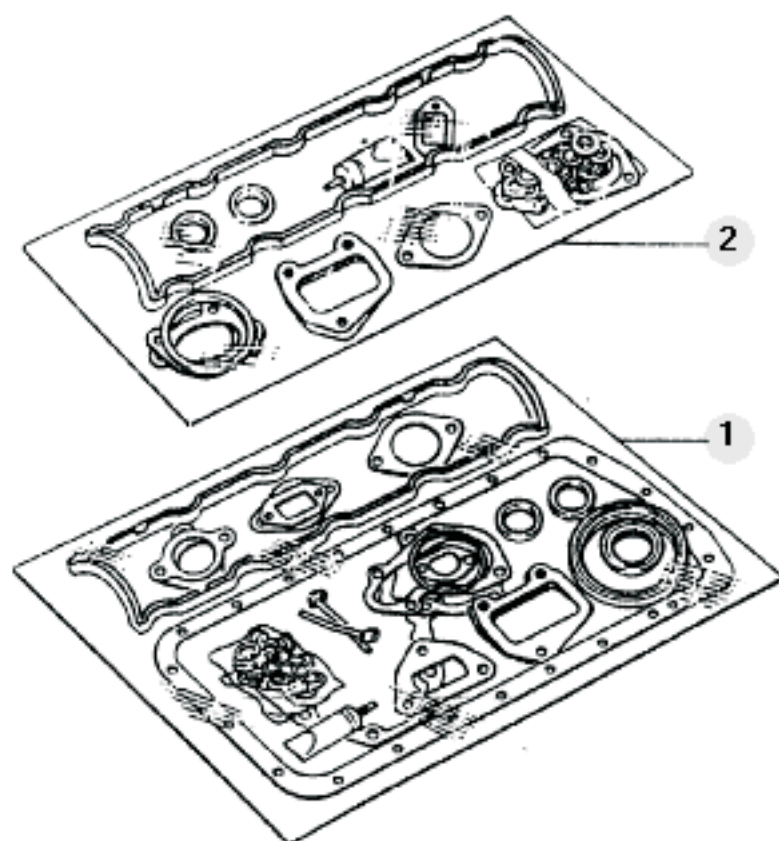
لجاء TU3MC

1	0197.H90	Jgo. juntas motor -----	1
2	0197.H80	tapa cilindros -----	1
3	0114.L80	Jgo. de Rep. motor -----	1

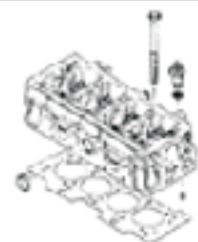


لجاء XU5JA - XU9JA

1	0197.H70	Jgo. juntas		1
	# motor			
	s0197.H71	#		1
2	0197.H60	tapa cilindros		1
3		Jgo. de Rep. motor		
	0114.P00	XU9JA → 01/92		1
	0114.T80	XU9JA → 01/92		1
	0114.K80	XU5JA → 01/92		1
	0114.T90	XU5JA → 01/92		1


 XUD7

1	0197.H50	Jgo. juntas motor -----	1
2	0197.H40	tapa cilindros -----	1



02

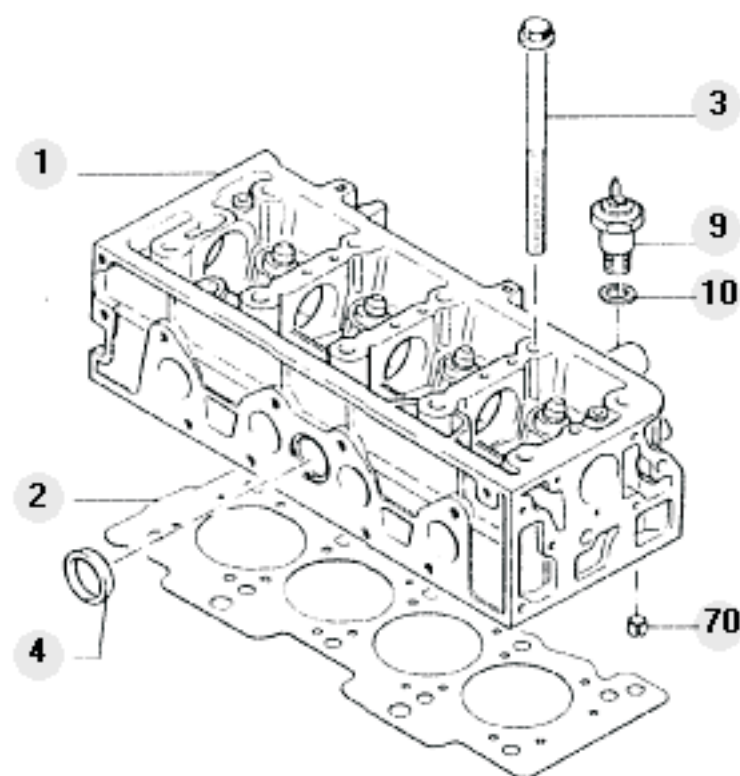


02



02

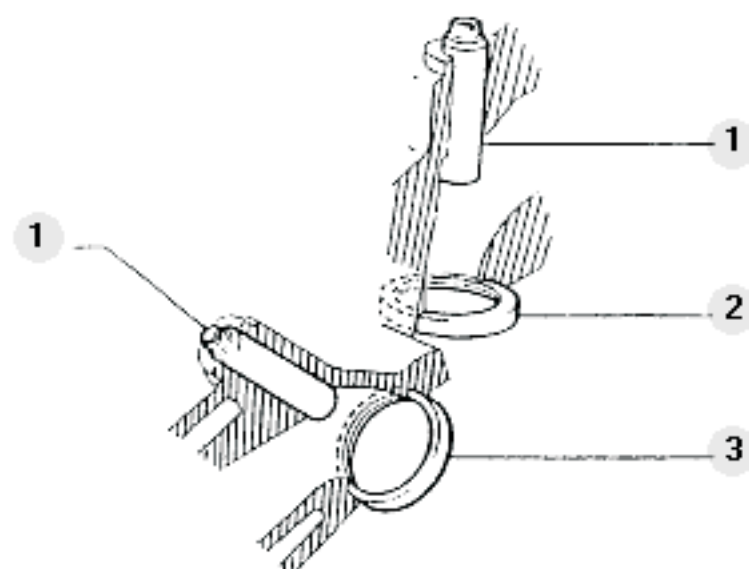
02A13A	11/98	TAPA DE CILINDROS		TU3.2	TU3S
02A15A	06/98	GUIA DE VALVULAS		TU3.2	TU3S
02A40A	11/98	TAPA DE CILINDROS		TU3MC	
02A45A	06/98	GUIA DE VALVULAS		TU3MC	
02A50A	11/98	TAPA DE CILINDROS		XU5JA	XU9JA
02A55A	12/96	GUIA DE VALVULAS		XU5JA	XU9JA
02A80A	04/99	TAPA DE CILINDROS		XUD7	
02A85A	06/97	GUIA DE VALVULAS		XUD7	
02C10A	12/96	TAPA DE BALANCINES			TU3MC
02C50A	04/99	TAPA DE BOTADORES		XU5JA	XU9JA
02C80A	04/99	TAPA DE BOTADORES		XUD7	



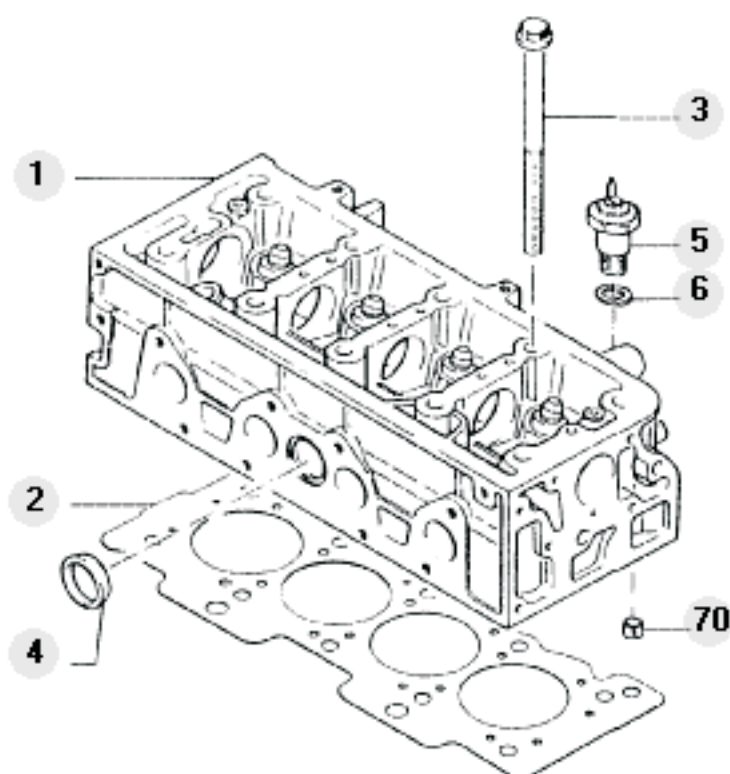
5/1 | TU3.2 - TU3S

		TAPA cilindros	
1	0200.300	TU3.2	1
	0200.520	TU3S	1
		JUNTA tapa cilindros	
2	0209.W60	normal TU3S	1
	0209.W70	Rep. TU3S	1
	0209.A90	normal TU3.2	1
	0209.C10	Rep. TU3.2	1
3	0204.830	TORNILLO fijación tapa cilindros	10
4	0232.120	TAPON Ø 36	3
9	0242.490	TERMOCONTACTO 110 °C	3
10	0243.010	JUNTA Ø 16 x 22 - 2	3
70	6968.430	CLAVIJA	X

TU3.2 - TU3S



1	0220.600	GUIA válvula 2da. Rep. -----	8
2	0226.D10	ASIENTO válvula -----	4
3	0227.A10	-----	4

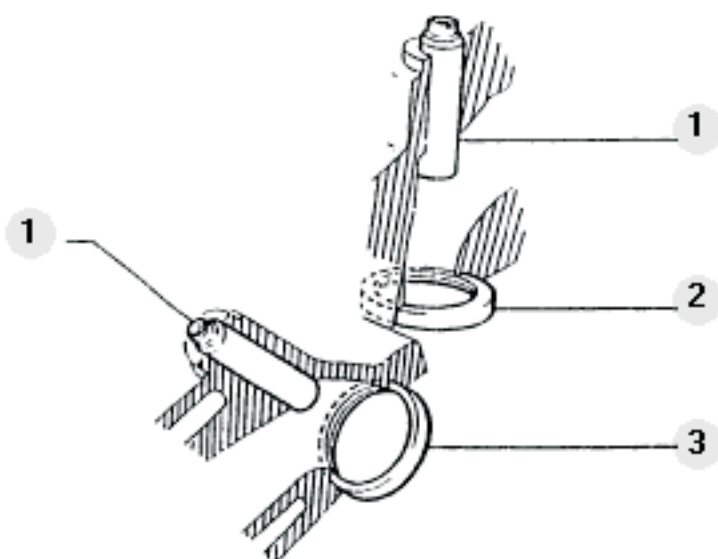


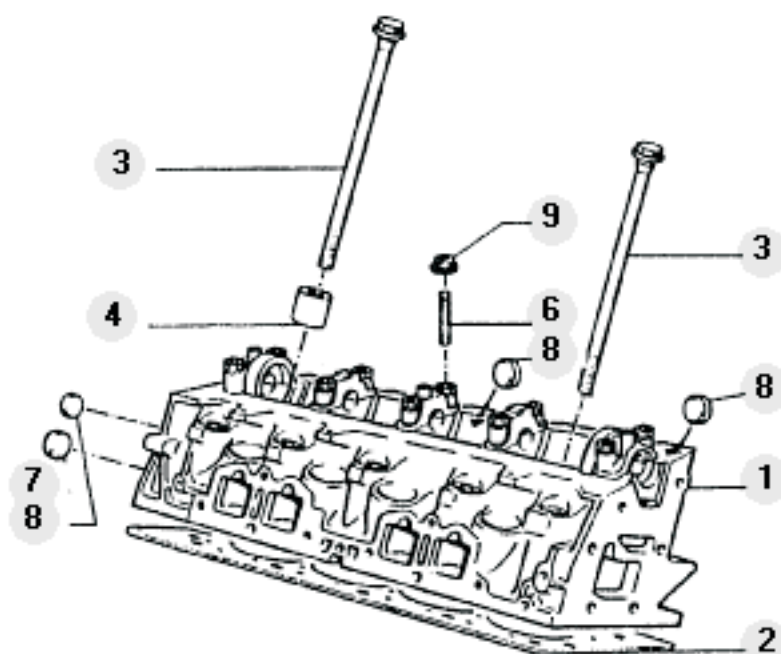
لج TU3MC

1	0200.520	TAPA cilindros	1
2	0209.W60	JUNTA tapa cilindros normal	1
	0209.W70	Rep.	1
3	0204.830	TORNILLO fijación tapa cilindros	10
4	0232.120	TAPON Ø 36	3
5	0242.490	TERMOCONTACTO 110 °C	1
6	0243.010	JUNTA Ø 16 x 22 - 2	1
70	6968.430	CLAVIJA	X

لجلا TU3MC

1	0220.600	GUIA válvula 2da. Rep. -----	8
2	0226.D10	ASIENTO válvula ➔ -----	4
3	0227.A10	⊗ -----	4





XU5JA - XU9JA

1	0200.F20	TAPA cilindros	1
		JUNTA tapa cilindros	
2	0209.E10	normal	1
	0209.L30	Rep. Esp. 1,50	1
3	0204.570	TORNILLO fijación tapa cilindros	10
4	0205.440	SEPARADOR Esp. 22	1
6	0250.200	ESPARRAGO M7 x 1,00 - 52	10
		TAPON	
7	0232.230	Ø 35	1
8	0232.240	Ø 30	3
9	0251.030	TUERCA M7 x 1,00	10

XU5JA - XU9JA

GUIA válvula

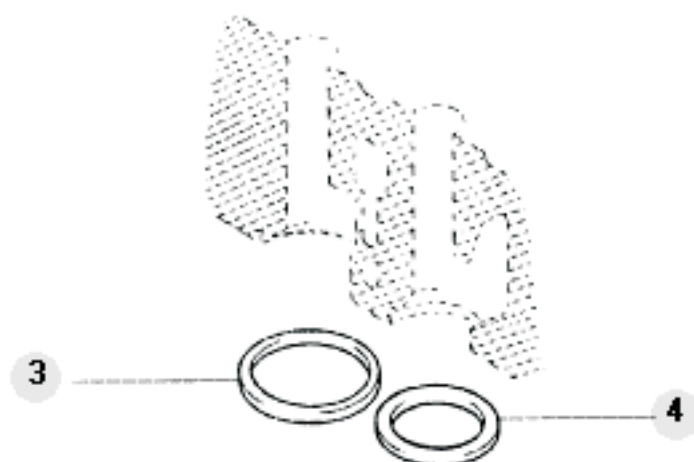
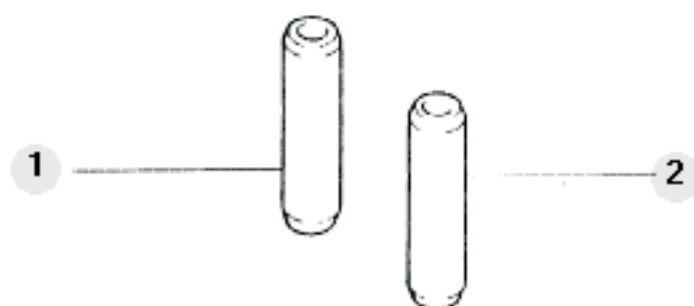
1	0220.630	→ 1ra. Rep.	4
	0220.640	→ 2da. Rep.	4

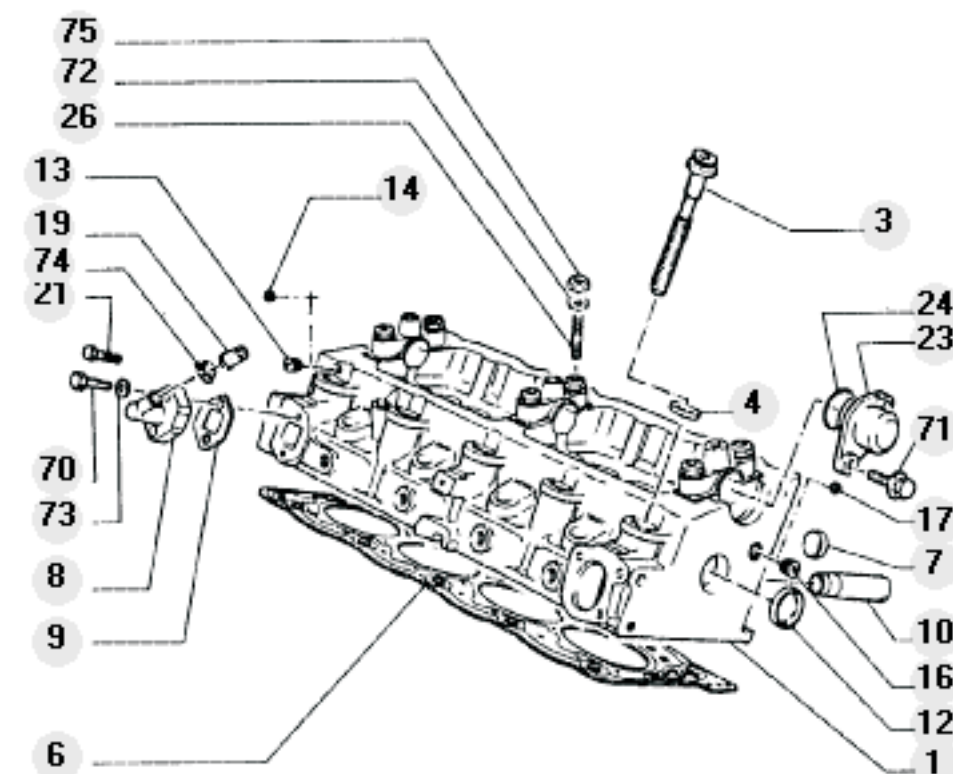
2	0221.170	Σ 1ra. Rep.	4
	0221.180	Σ 2da. Rep.	4

ASIENTO válvula

3	0226.A20	→	4
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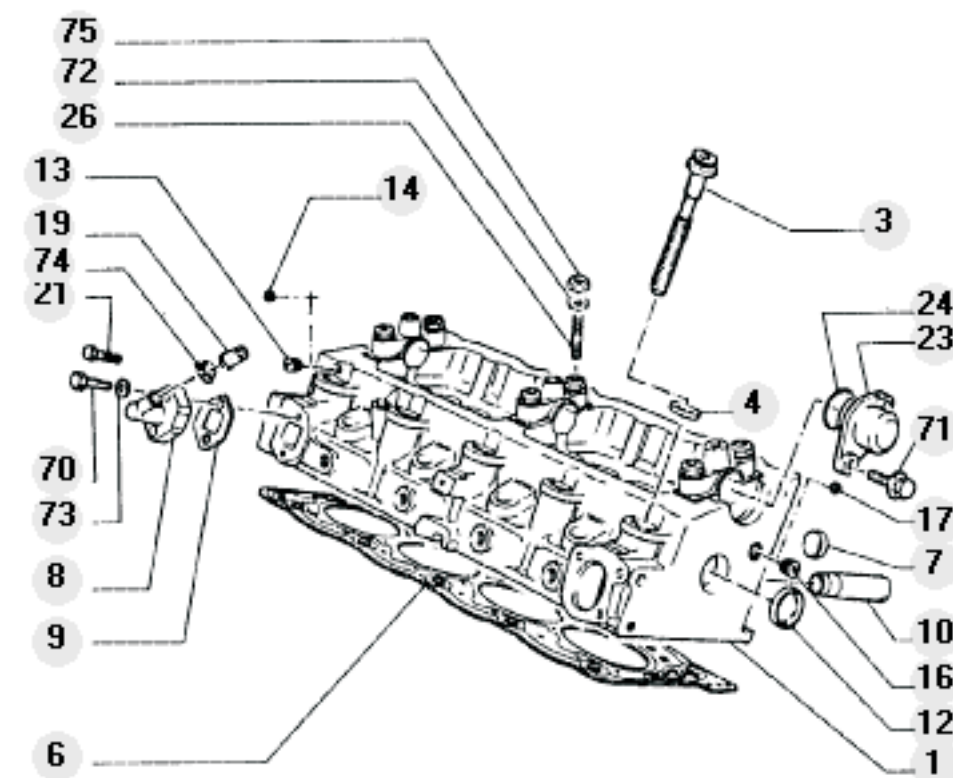
4	0227.930	Σ	4
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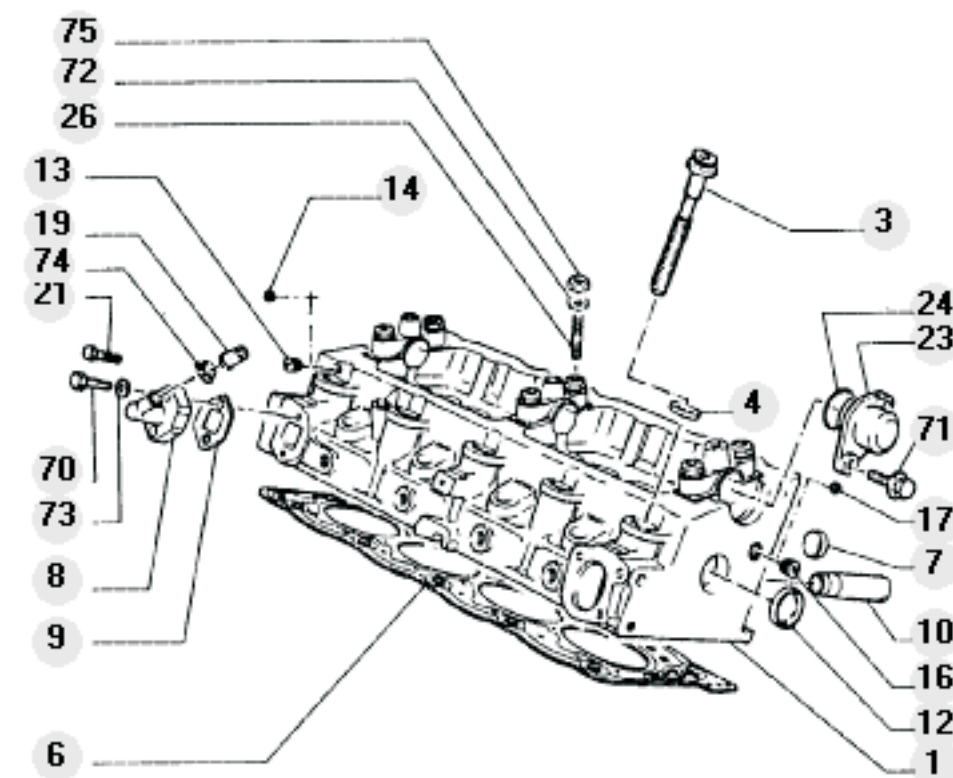


XUD7

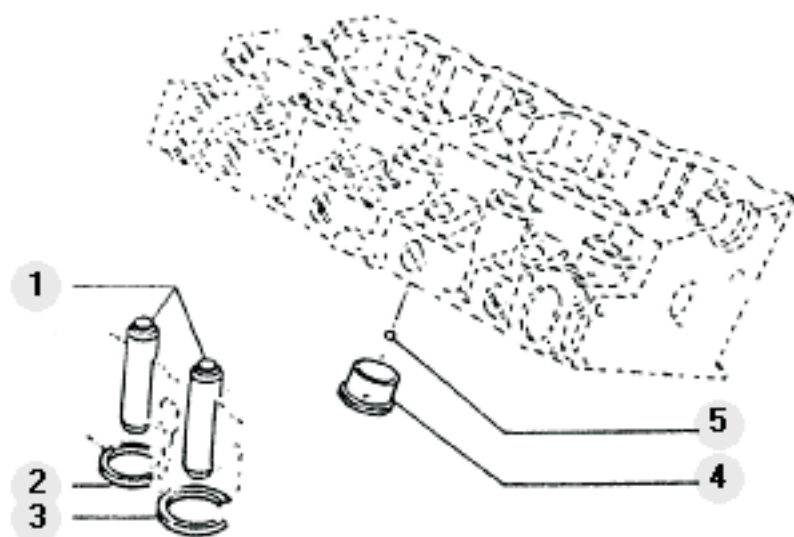
1	0200.N00	TAPA cilindros	1
	0200.S00	→ O 7300 → O 7301	
3	0204.650	TORNILLO fijación tapa cilindros	10
4	0205.130	ARANDELA Ø 13 x 24 - 3	10
6	JUNTA tapa cilindros		1
	0209.S00	Esp. 1,36 - 1 marca	
	0209.S10	Esp. 1,40 - 2 marcas	
	0209.S20	Esp. 1,44 - 3 marcas	
	0209.S30	Esp. 1,48 - 4 marcas	
	0209.S40	Esp. 1,52 - 5 marcas	
7	TAPON		2
	0234.030	Ø 27	
	0233.100	Ø 27,5	
	0233.110	Ø 28,5	
8	0234.200	PLACA cierre	1
9	0236.320	JUNTA	1
10	0245.440	EMPALME Ø 23 x 85,5	1
12	TAPON		2
	0234.030	Ø 27	



12	0234.030	TAPON Ø 27	2
13	0163.250	M9 x 1,00 → Ø 7300	5
14	0217.080	BOLILLA Ø 7,938 → Ø 7301	5
16	2208.110	TAPON M12 x 1,50 → Ø 7300	2
17	0217.070	BOLILLA Ø 9,525 → Ø 7301	2
19	0311.090	TAPON	1
21	6456.330	TORNILLO M7 x 1,00 - 35	2
23	0234.360	PLACA → Ø 7023	1
	0234.460	→ Ø 7024	1
24	0236.470	JUNTA tórica → Ø 7023	1
	0236.580	→ Ø 7024	1
26	0250.470	ESPARRAGO M8 x 1,25 - 35 - 17	6
70	6928.030	TORNILLO	X
71	6922.220		X

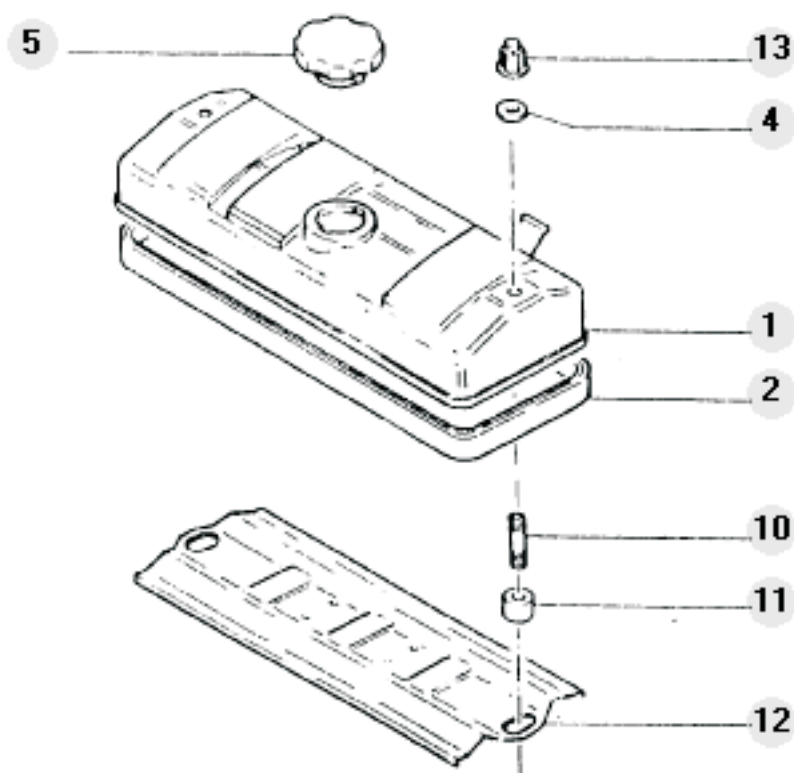


17	0217.070	BOLILLA Ø 9,525 $\rightarrow$ Ø 7301	2
19	0311.090	TAPON	1
21	6456.330	TORNILLO M7 x 1,00 - 35	2
		PLACA	
23	0234.360	$\rightarrow$ Ø 7023	1
	0234.460	$\rightarrow$ Ø 7024	1
		JUNTA tórica	
24	0236.470	$\rightarrow$ Ø 7023	1
	0236.580	$\rightarrow$ Ø 7024	1
26	0250.470	ESPARRAGO M8 x 1,25 - 35 - 17	6
		TORNILLO	
70	6928.030		X
71	6922.220		X
		ARANDELA	
72	6947.780		X
73	6962.120		X
74	6981.370	ABRAZADERA	X
75	6936.510	TUERCA	X



XUD7

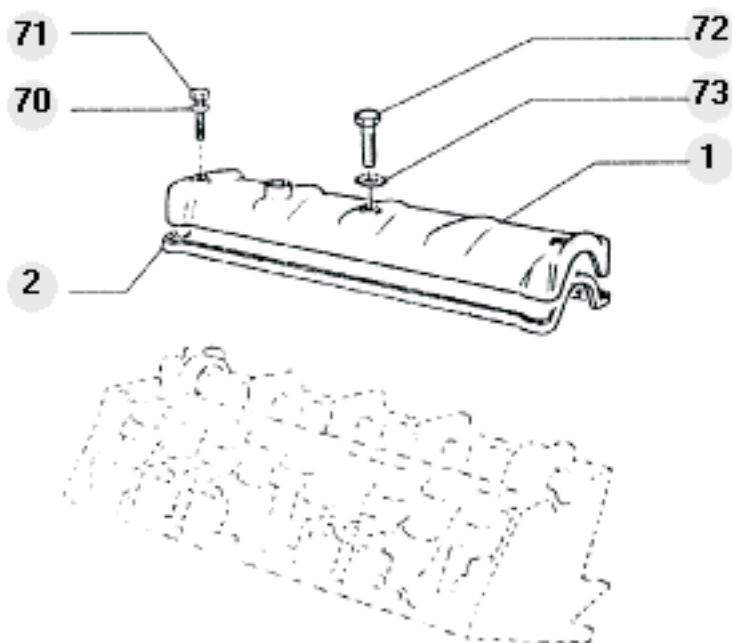
1	0220.750	GUIA válvula	8
	0220.760	1ra. Rep. ----- 2da. Rep. -----	
2	0226.D00	ASIENTO válvula	4
3	0227.D10		4
4	0218.630	CAMARA turbulencia	4
	0218.640	1ra. Rep. ----- 2da. Rep. -----	
5	0217.030	BOLILLA Ø 3 -----	4



⚡ TU3.2 - TU3S

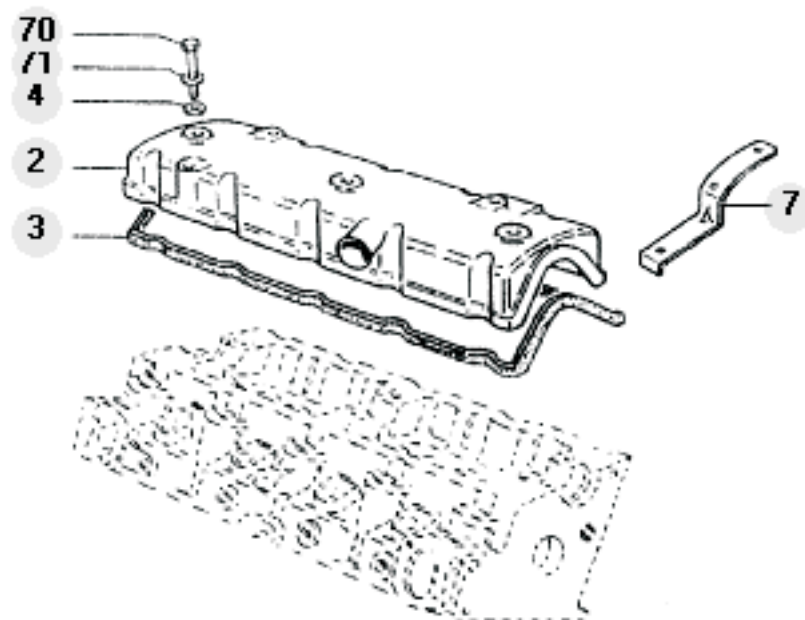
⚡ TU3MC

1	0248.C30	TAPA balancines	1
2	0249.540	JUNTA tapa balancines	1
4	0253.220	ARANDELA	2
5	0258.360	TAPA llenado aceite	1
10	0250.230	ESPARRAGO M8 x 1,25 - 33	2
11	0205.430	SEPARADOR	2
12	0234.300	DEFLECTOR aceite	1
13	0250.360	TUERCA M8 x 1,25	2



XU5JA - XU9JA

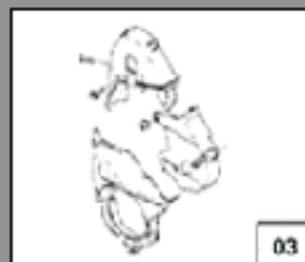
1	0248.950	TAPA botadores	1
2	0249.480	JUNTA tapa botadores	1
	s0249.480	#	1
70	6948.190	ARANDELA	X
71	6901.310	TORNILLO	X
72	6993.830		X
73	6962.040	ARANDELA	X



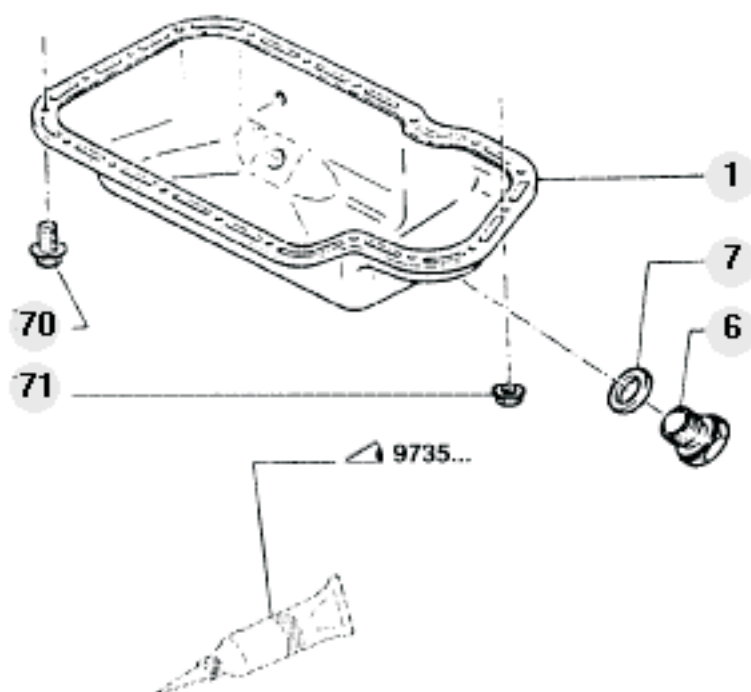
2	0248.980	TAPA botadores	1
3	0249.910	JUNTA tapa botadores	1
4	0253.170	ARANDELA	3
7	0252.090	SOPORTE	1
70	6993.830	tornillos	X
71	6947.800	ARANDELA	X



03A10A	02/98	CARTER DE ACEITE	03	TU3S	03	TU3MC
03A11A	04/99	CARTER DE ACEITE	03	TU3.2	03	TU3S
03A20A	03/99	CARTER DE ACEITE	03	XU5JA	03	XU9JA
03A21A	04/99	CARTER DE ACEITE	03	XU5JA	03	XU9JA
03A85A	03/99	CARTER DE ACEITE	03	XUD7	03	
03C10A	01/99	TAPA DE DISTRIBUCION	03	TU3S	03	TU3MC
03C11A	06/99	TAPA DE DISTRIBUCION	03	TU3.2	03	TU3S
03C21A	04/99	TAPA DE CILINDROS	03	XU5JA	03	XU9JA
03C22A	05/97	TAPA DE DISTRIBUCION	03	XU5JA	03	XU9JA
03C81A	04/99	TAPA DE DISTRIBUCION	03	XUD7	03	
03E10A	11/97	MULTIPLE DE ADMISION	03	TU3.2	03	TU3S
03E40A	11/97	MULTIPLE DE ADMISION	03	TU3MC	03	
03E50A	12/96	MULTIPLE DE ADMISION	03	XU5JA	03	XU9JA
03E80A	04/99	MULTIPLE DE ADMISION	03	XUD7	03	
03G50A	10/98	CAJA AIREACION ADICIONAL	03	XU5JA	03	XU9JA



03A85A	03/99	CARTER DE ACEITE	03	XUD7	
03C10A	01/99	TAPA DE DISTRIBUCION	03	TU3S	TU3MC
03C11A	06/99	TAPA DE DISTRIBUCION	03	TU3.2	TU3S
03C21A	04/99	TAPA DE CILINDROS	03	XU5JA	XU9JA
03C22A	05/97	TAPA DE DISTRIBUCION	03	XU5JA	XU9JA
03C81A	04/99	TAPA DE DISTRIBUCION	03	XUD7	
03E10A	11/97	MULTIPLE DE ADMISION	03	TU3.2	TU3S
03E40A	11/97	MULTIPLE DE ADMISION	03	TU3MC	
03E50A	12/96	MULTIPLE DE ADMISION	03	XU5JA	XU9JA
03E80A	04/99	MULTIPLE DE ADMISION	03	XUD7	
03G50A	10/98	CAJA AIREACION ADICIONAL	03	XU5JA	XU9JA
03J10A	04/99	COLECTOR DE ESCAPE	03	TU3.2	TU3S
03J40A	04/99	COLECTOR DE ESCAPE	03	TU3MC	
03J50A	07/97	COLECTOR DE ESCAPE	03	XU5JA	XU9JA
03J80A	12/96	COLECTOR DE ESCAPE	03	XUD7	



 TU3S

 TU3MC

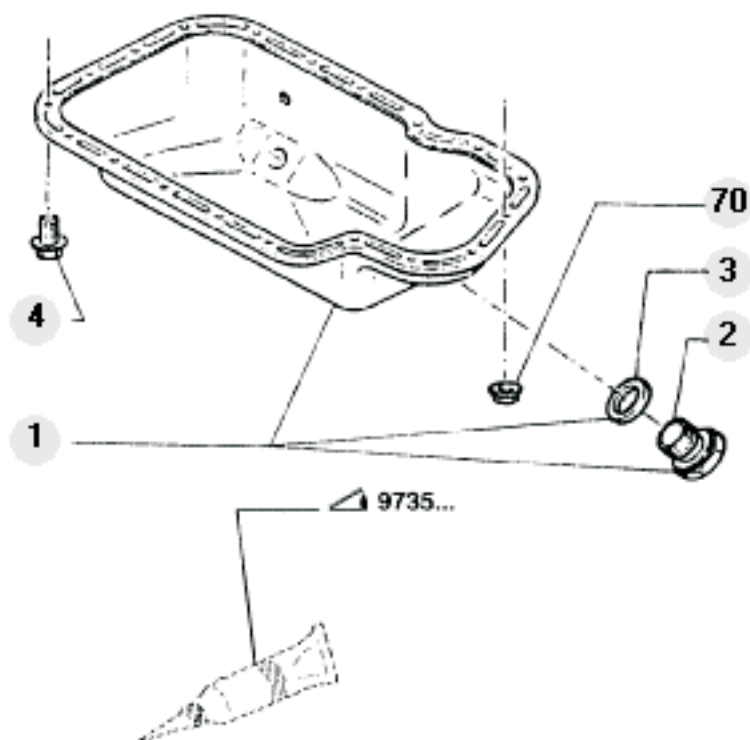
BLOCK DE ALUMINIO

1	0301.910	CARTER aceite	1
6	0163.930	TAPON M16 x 1,50	1
7	0164.540	JUNTA	1
70	6922.970	TORNILLO	X
71	6934.270	TUERCA	X

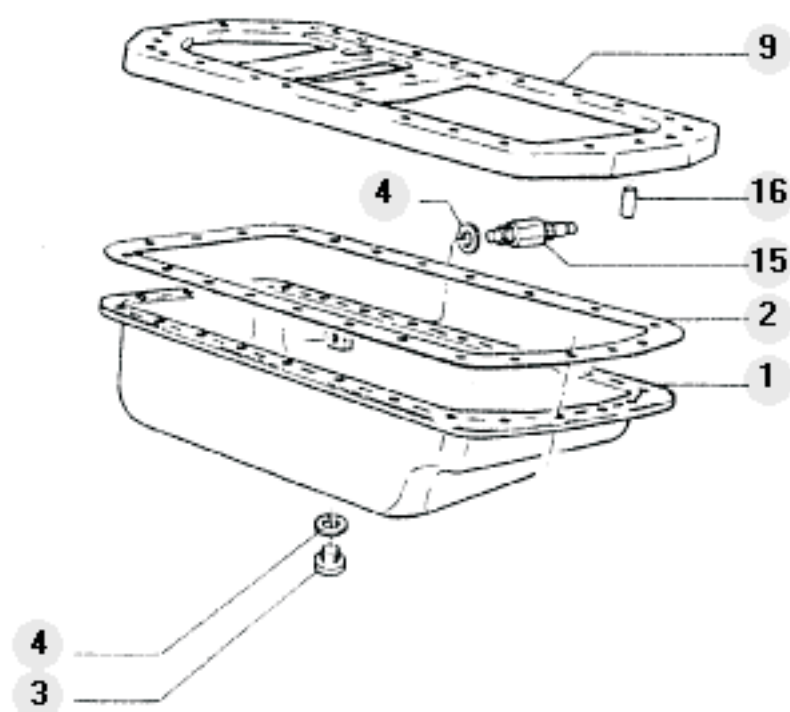
 TU3.2

 TU3S

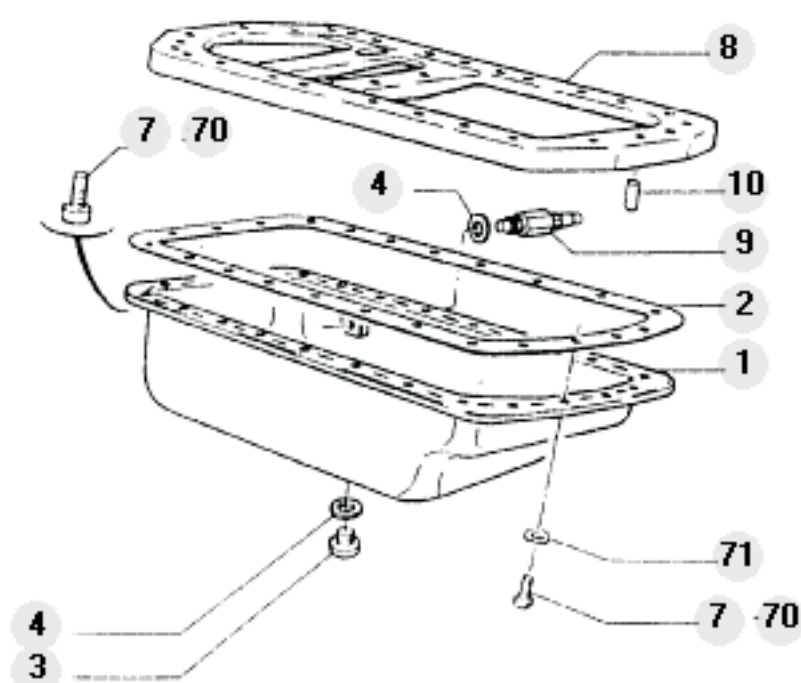
BLOCK DE FUNDICION



1	0301.C20	CARTER aceite	1
2	0163.930	TAPON M16 x 1,50	1
3	0164.540	JUNTA	1
4	0307.130	TORNILLO M6 x 1,00 - 18	16
70	6936.910	TUERCA	X



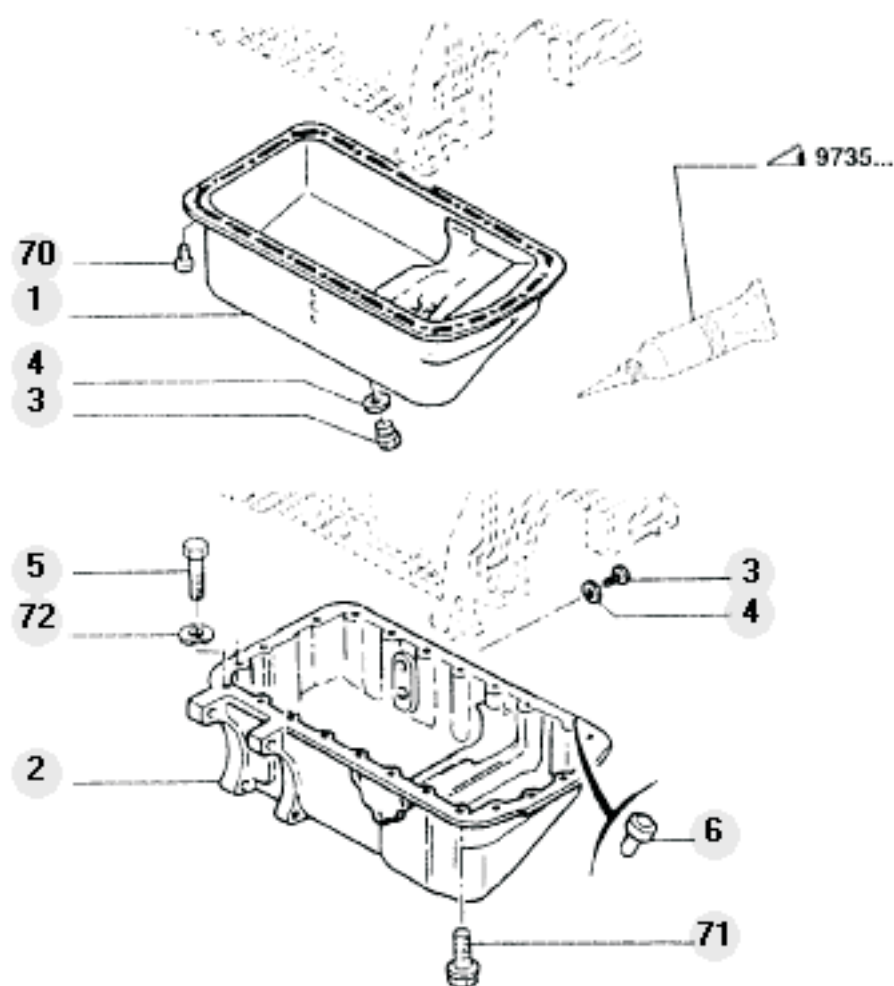
			→ 09/93 XU5JA - XU9JA	
1	0301.H10	CARTER aceite		1
	0301.F50	XU5JA		1
2	0304.340	JUNTA cárter aceite		1
3	2221.110	TAPON		1
	0311.210	M16 x 1,50		1
4	0164.300	JUNTA		1
	0313.270	Ø 16 x 22 - 2		1
9	0323.140	SEPARADOR XU9JA		1
15	0242.500	TERMISTANCIA Ø 16		1
16	0307.200	ESPINA Ø 8 x 7 - 4 x 8 XU9JA		1



09/93

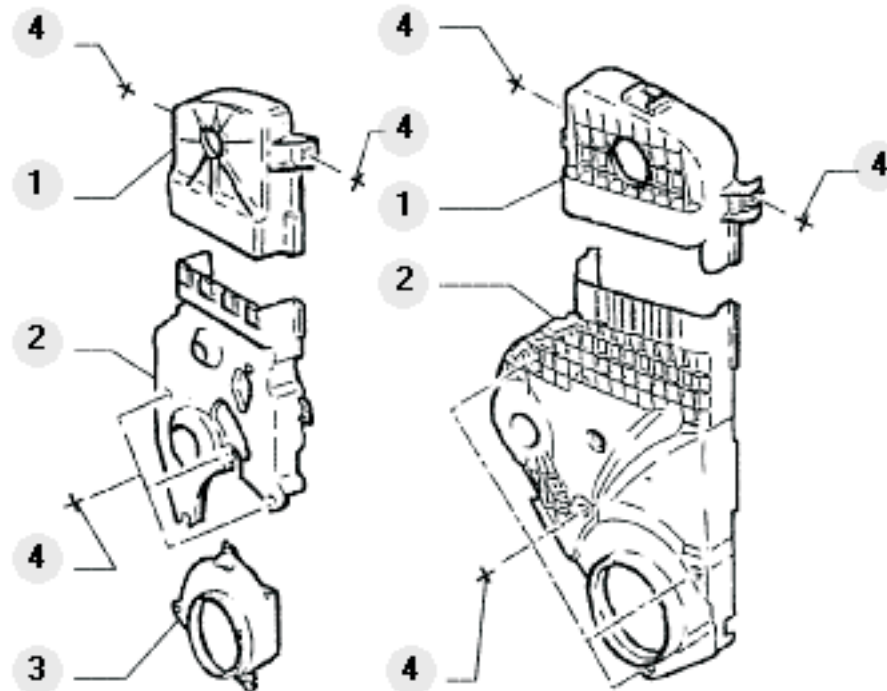
XU5JA - XU9JA

		CARTER aceite	
1	0301.F30	XU5JA ☒	1
	0301.H10	XU5JA ☐	1
	0301.F50	XU9JA	1
2	0304.340	JUNTA cárter aceite	1
3	0311.210	TAPON M14 x 1,25	1
4	0313.270	JUNTA Ø 14 x 21 - 2	2
7	0307.100	TORNILLO XU5JA ☐ M7 x 1,00 - 50	2
8	0323.150	SEPARADOR XU9JA	1
9	0242.810	TERMISTANCIA Ø 14	1
10	0307.150	ESPINA Ø 4,1 x 15 XU9JA	1
		TORNILLO	
70	6928.010	XU5JA ☒	X
	6928.020	XU5JA ☐	X
	6928.050	XU9JA	X
		ARANDELA	
71	6962.500	XU5JA ☐	X
		XU9JA	X



XUD7

		CARTER aceite	
1	0301.F30	-----	1
2	0301.H10	con fijación soporte tensor -----	1
	0301.H90	-----	1
3	0311.210	TAPON M14 x 1,25 -----	1
4	0313.270	JUNTA Ø 14 x 21 - 2 -----	1
5	0307.100	TORNILLO M7 x 1,00 - 50 -----	2
6	0307.200	ESPINA Ø 8 x 7 - Ø 4 x 8 -----	1
		TORNILLO	
70	6928.010	-----	X
71	6928.020	-----	X
72	6962.500	ARANDELA -----	X



TU3S

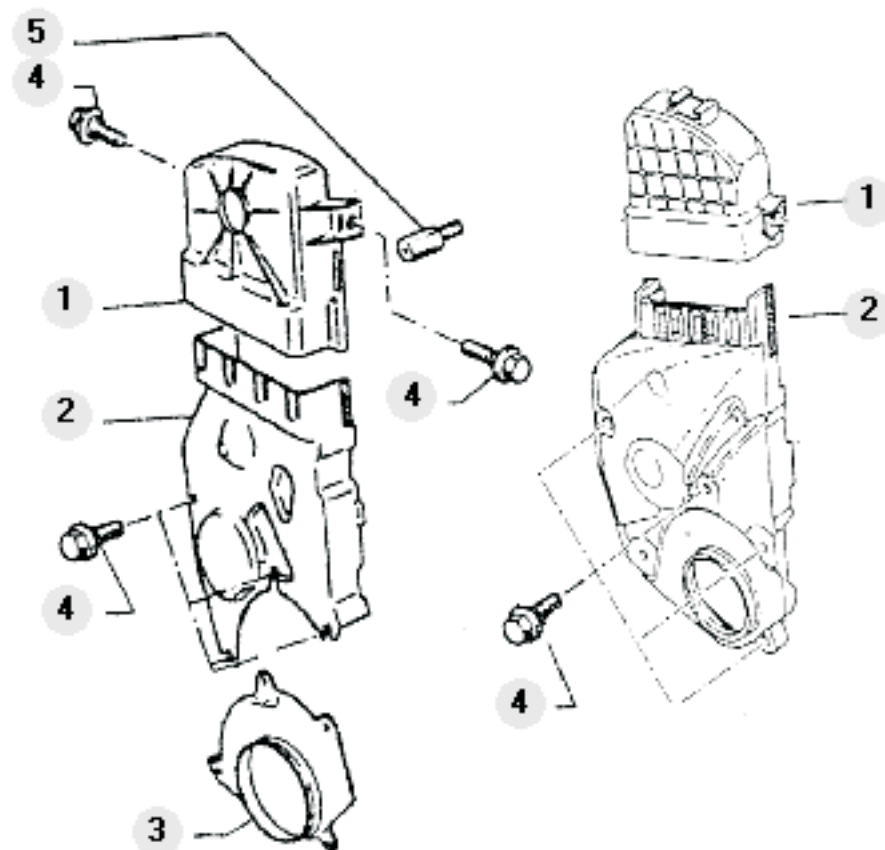
TU3MC

BLOQUE DE ALUMINIO

TAPA distribución

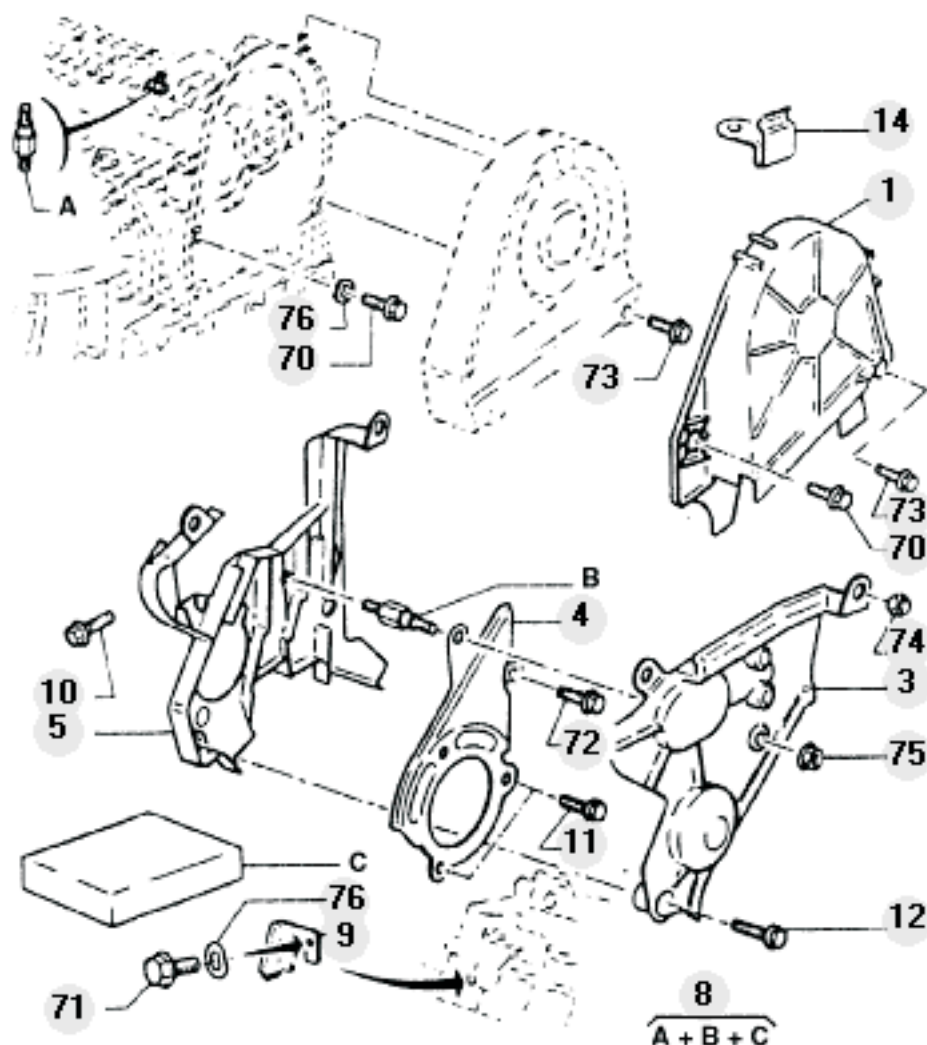
1	0320.800	Sup. → O 7727	1
	0320.L30	Sup. → O 7728	1
2		Inf. → O 7727 Δ *	1
	0320.L40	Inf. → O 7728	1
3		→ 7727 Δ *	1
4	0324.270	TORNILLO M6 x 1,00 - 16	6

* → O 7727 efectuar el montaje de 0320.L30 y 0320.L40 en forma conjunta

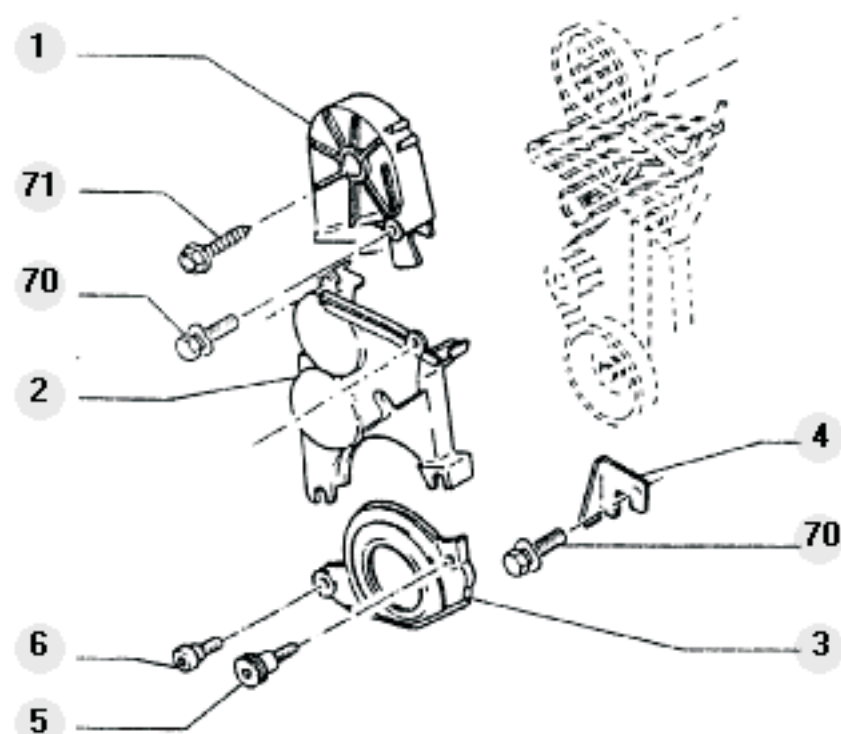


5/1 | TU3.2 - TU3S
BLOCK DE FUNDICION

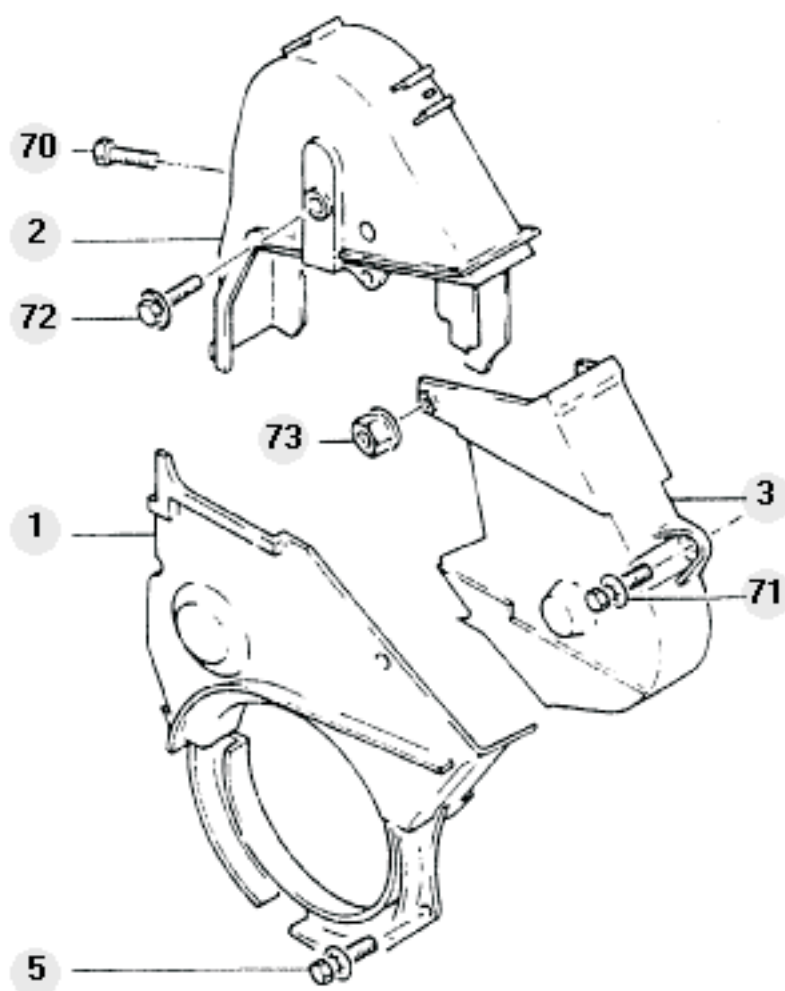
1	0320.800	Sup. → O 7727	1
	0320.L30	Sup. → O 7728	1
2	0320.L90	Inf.	1
4	0324.270	TORNILLO M6 x 1,00 - 16	7
5	0324.380		1



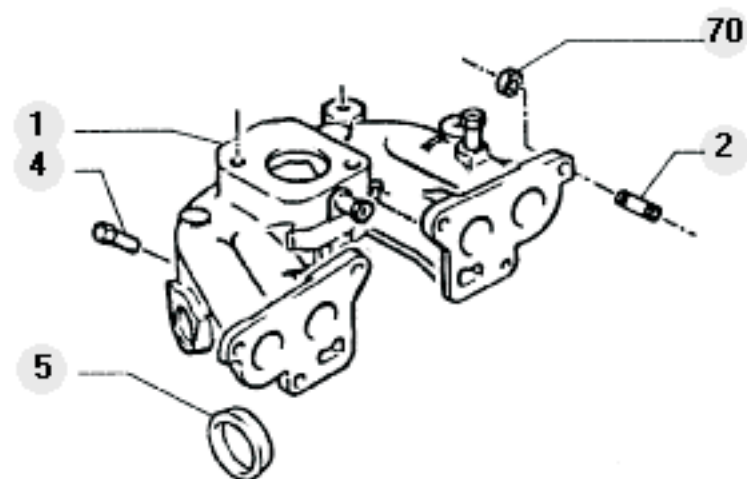
		→ 01/92 XU5JA - XU9JA	
		TAPA distribución	
1	0320.F00	Sup.	1
3	0320.880		1
4	0320.890		1
5	0320.870	SOPORTE	1
8	0324.300	Jgo. separadores	1
9	0320.670	PLACA	1
		TORNILLO	
10	0324.230	M7 x 1,00 - 22	1
11	0324.240	M7 x 1,00 - 19,5	1
12	0324.270	M6 x 1,00 - 16	1
14	0324.390	GRAMPA	1
		TORNILLO	
70	6922.220		X
71	6922.C80		X



			→ 01/92 ⚡ XU5JA - XU9JA	
1	0320.F00	TAPA distribución Sup.	-----	1
2	0320.C40	intermedia	-----	1
3	0320.C50	Inf.	-----	1
4	0320.670	PLACA	-----	1
		TORNILLO		
5	0324.400	M6 x 1,00 - 23	-----	2
6	0324.410	M6 x 1,00 - 16	-----	2
70	6922.220	-----	-----	X
71	6923.420	→ 10/96	-----	X
	6923.240	→ 10/96	-----	X

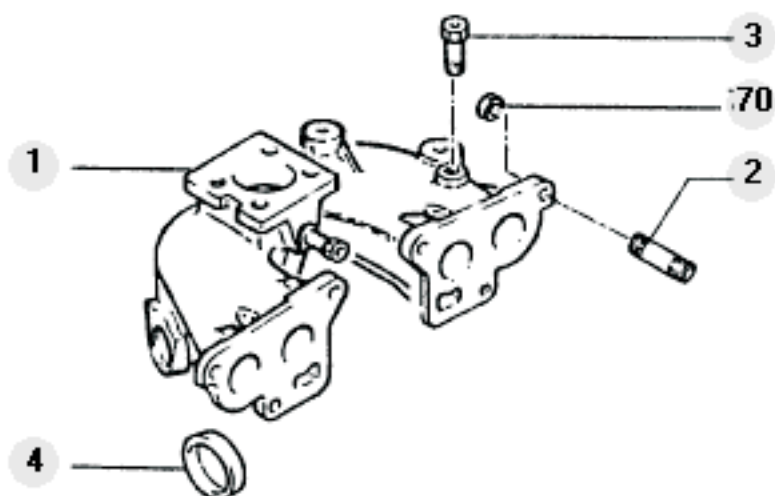


		TAPA distribución	
1	0320.F90	Inf.	1
2	0320.H30	◀ Sup.	1
3	0320.H20	◀ Sup.	1
		TORNILLO	
5	0307.210	M7 x 1,00 - 12	2
70	6922.700		X
71	6922.800		X
72	6922.970		X
73	6939.970	TUERCA	X



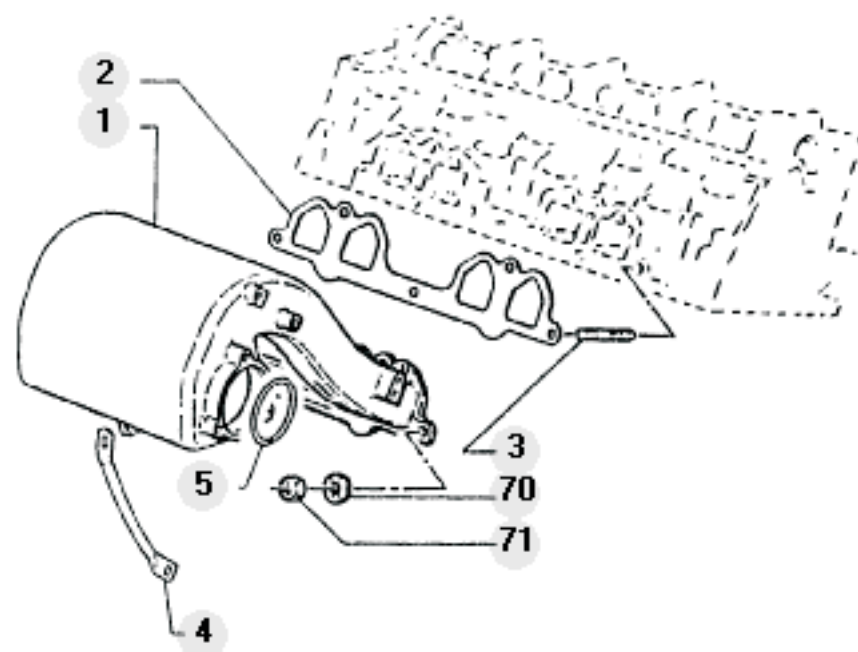
5/8 | TU3.2 - TU3S

1	0342.590	MULTIPLE 	1
2	0355.340	ESPARRAGO M6 x 1,00 - 25	6
4	0369.370	EMPALME	1
5	0232.150	TAPON Ø 20,4	2
70	6934.270	TUERCA	X



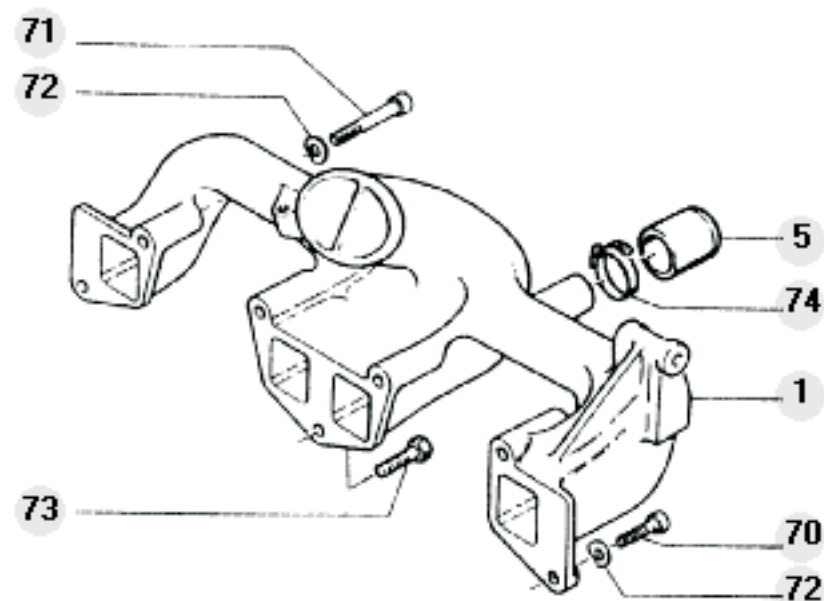
لج TU3MC

1	0342.960	MULTIPLE 	1
2	0355.340	ESPARRAGO M6 x 1,00 - 25	6
3	0369.370	EMPALME	1
4	0232.150	TAPON Ø 20,4	2
70	6934.270	TUERCA	X

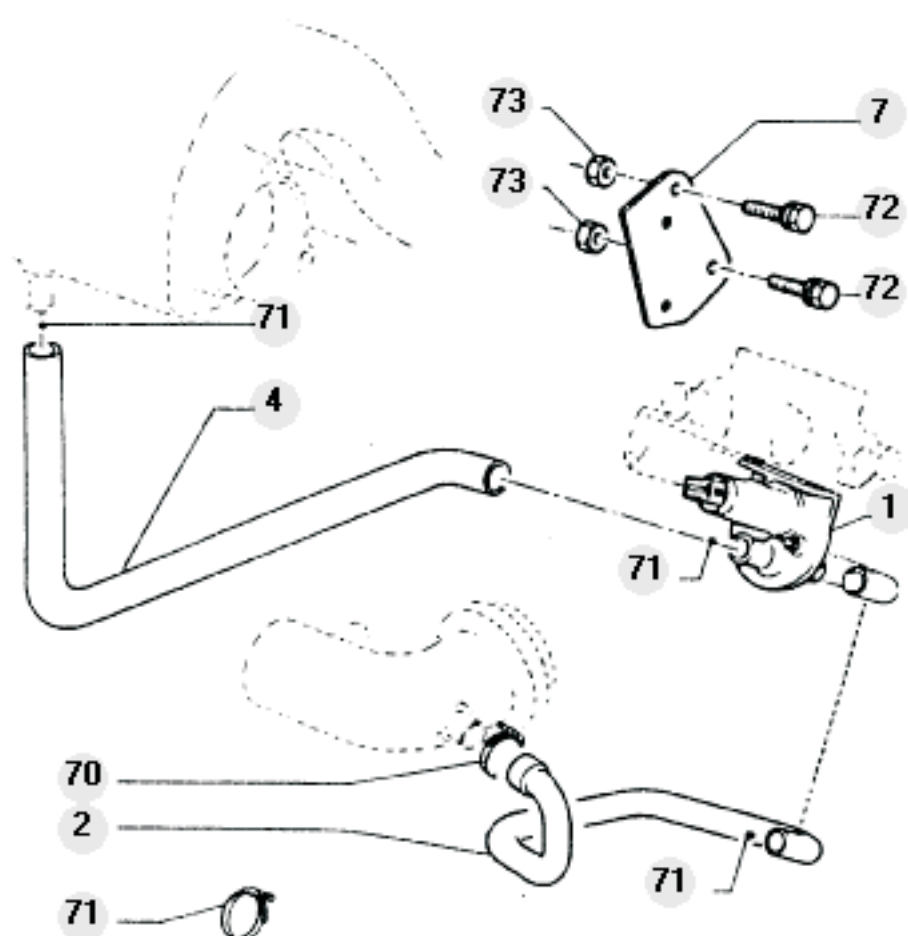


XU5JA - XU9JA

1	0361.790	MULTIPLE ➔	1
2	0348.910	JUNTA múltiple ➔	1
	s0348.910	#	1
3	0355.370	ESPARRAGO M8 x 1,25 - 36	5
4	0363.080	REFUERZO	1
5	0365.080	JUNTA tórica	1
70	6962.130	ARANDELA	X
71	6932.380	TUERCA	X

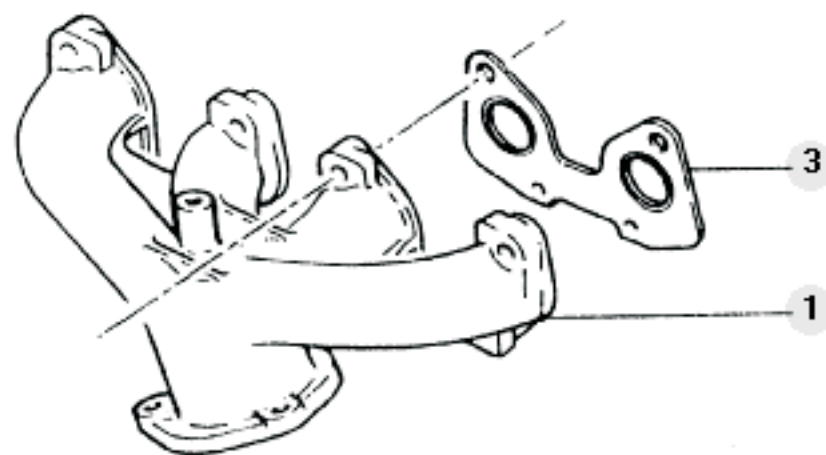


			XUD7	
1	0342.300	MÚLTIPLE	→	1
5	1210.030	TAPON Ø 20 x 28 - 35		1
		TORNILLO		
70	6913.070			X
71	6913.800			X
72	6962.130	ARANDELA		X
73	6993.880	tornillos		X
74	6981.380	ABRAZADERA		X



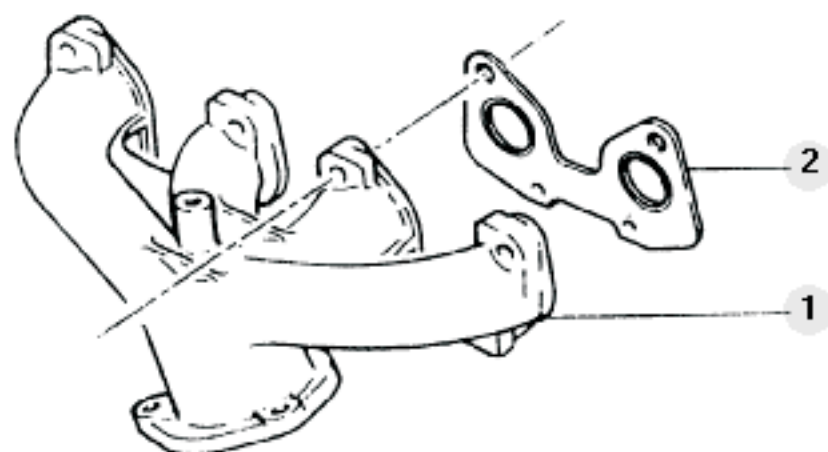
XU5JA - XU9JA

1	0345.370	CAJA aireación	1
2	0362.700	TUBO aire	1
	0362.870	→ 11/92	1
4	0362.730		1
7	0345.570	PLACA soporte	1
70	6981.390	ABRAZADERA	X
71	6981.370		X
72	6922.970	TORNILLO	X
73	6936.260	TUERCA	X



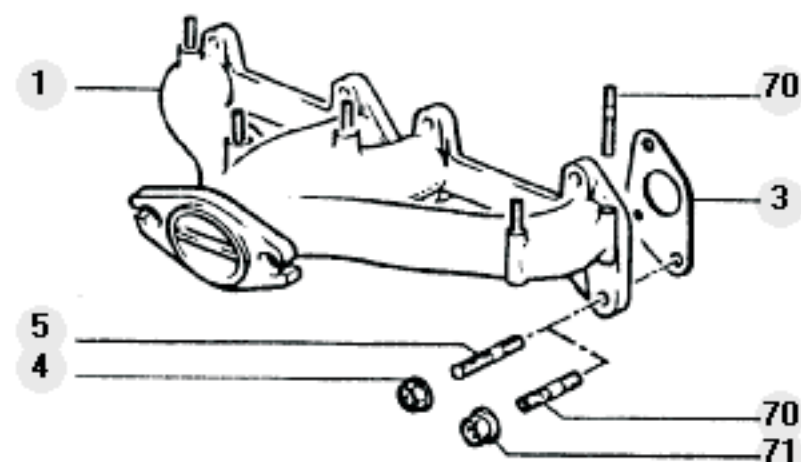
3/4 | TU3.2 - TU3S

1	0341.280	COLECTOR (Σ -----	1
3	0349.A60	JUNTA colector (Σ -----	2



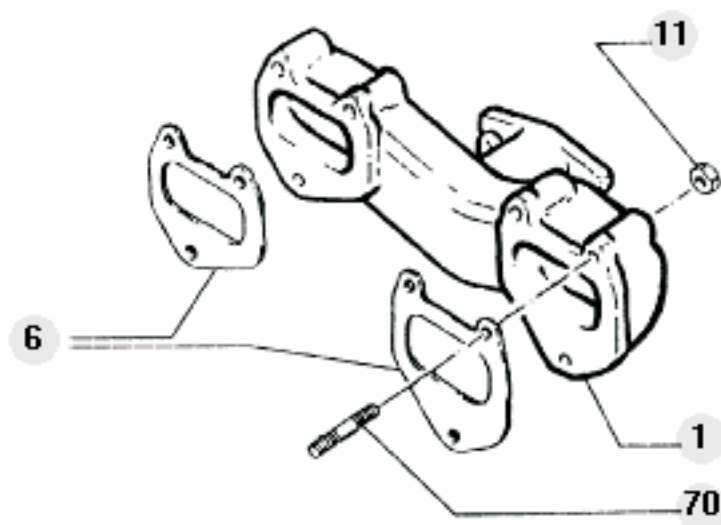
لـبـاـلـيـا TU3MC

1	0341.360	COLECTOR (Σ -----	1
2	0349.A60	JUNTA colector (Σ -----	2

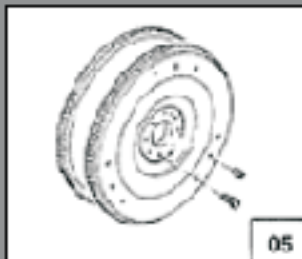
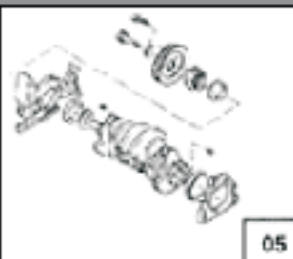


XU5JA - XU9JA

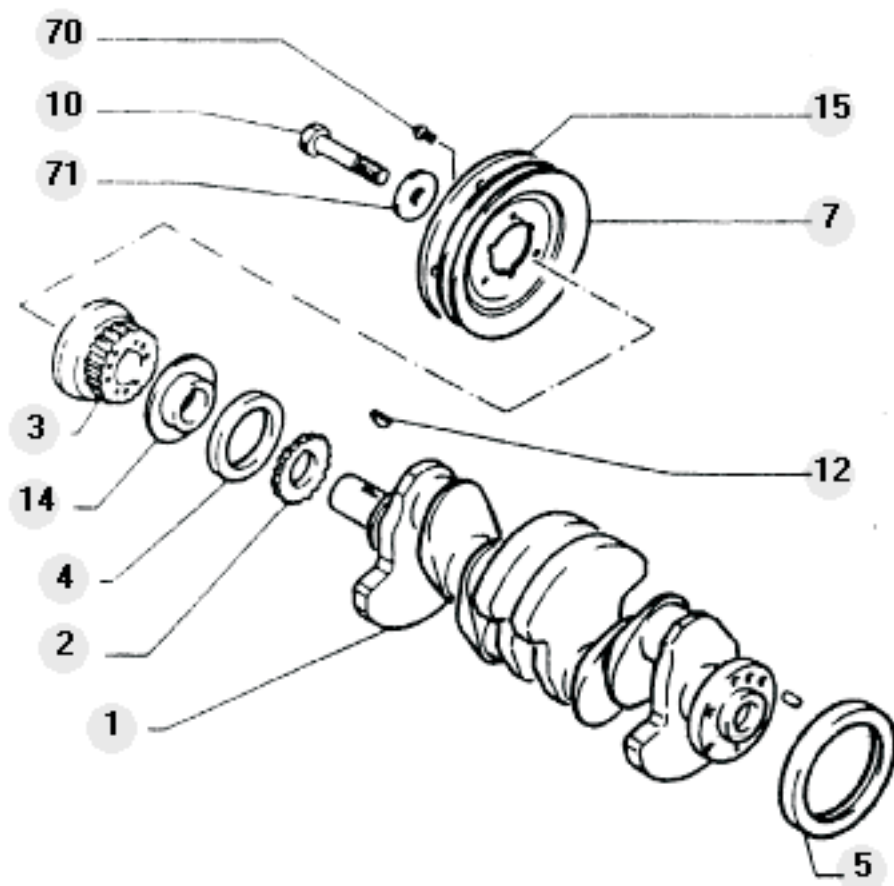
1	0341.940	COLECTOR (Σ -----	1
		JUNTA colector (Σ -----	
3	0349.700	# -----	4
	s0349.700	# -----	4
4	0341.220	TUERCA M8 x 1,25 -----	8
		ESPARRAGO -----	
5	0355.370	M8 x 1,25 - 36 -----	8
70	6929.240	-----	X
71	6936.700	TUERCA -----	X



1	0344.950	COLECTOR (Σ -----	1
6	0349.780	JUNTA colector (Σ -----	2
11	0341.220	TUERCA M8 x 1,25 -----	6
70	6930.540	ESPARRAGO -----	X

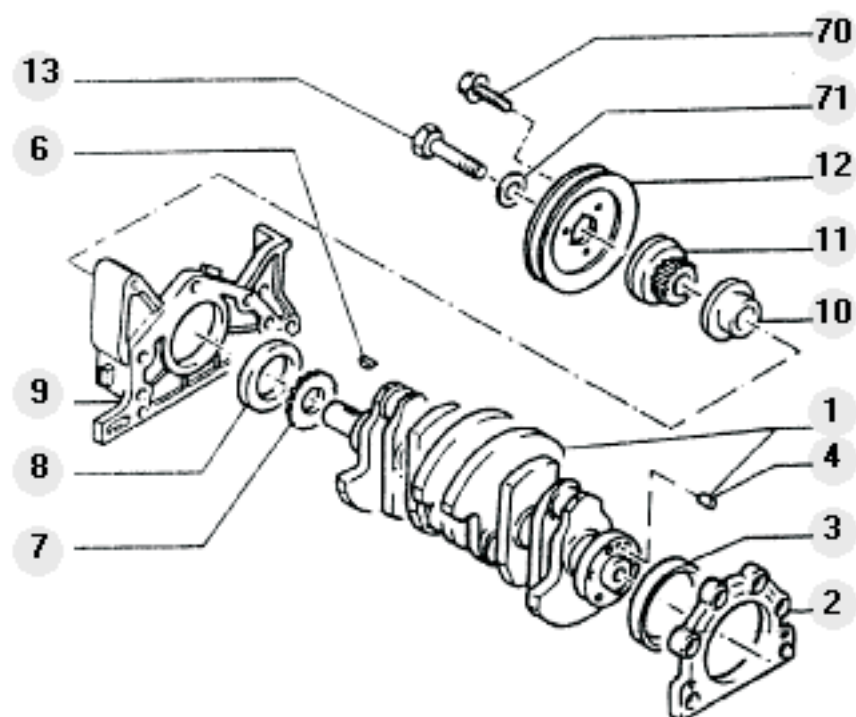


05A10A	12/96	CIGÜEÑAL	🔌	TU3S	
05A11A	12/96	CIGÜEÑAL	🔌	TU3.2	TU3S
05A40A	12/96	CIGÜEÑAL	🔌	TU3MC	
05A50A	12/96	CIGÜEÑAL	🔌	XU5JA	XU9JA
05A80A	05/99	CIGÜEÑAL	🔌	XUD7	
05C10A	04/99	VOLANTE	🔌	TU3.2	TU3S
05C15A	04/99	VOLANTE	🔌	TU3MC	
05C50A	04/99	VOLANTE	🔌	XU5JA	XU9JA
05C80A	04/99	VOLANTE	🔌	XUD7	



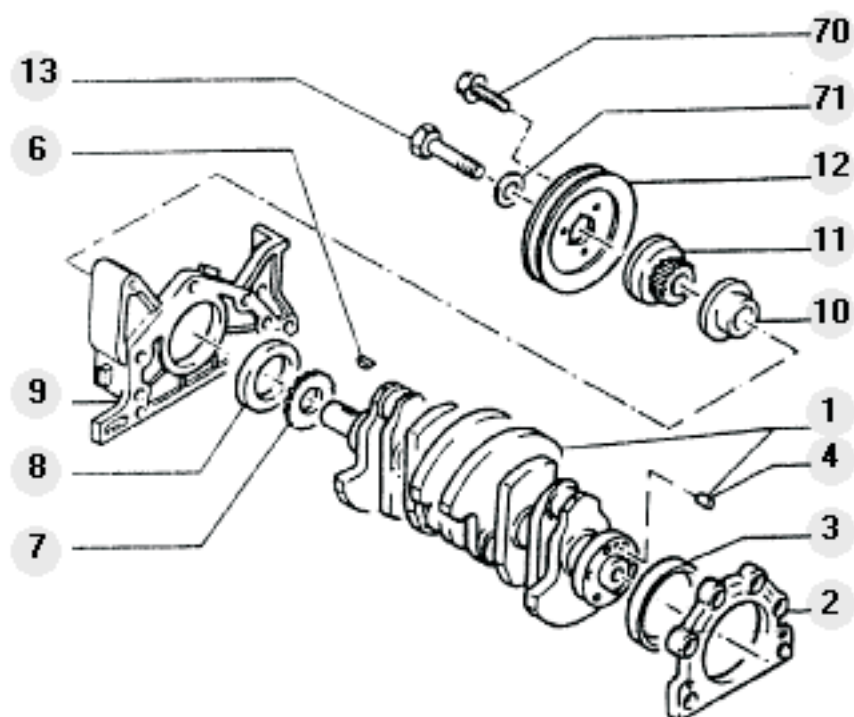
5/1 TU3S
BLOCK DE ALUMINIO

1	0501.G80	CIGÜEÑAL	1
		ENGRANAJE	
2	0513.450	Cdo. bomba aceite 18 	1
3	0513.440	Cdo. distribución 21 	1
		RETEN cigüeñal	
4	0514.720	Ø 42 x 66 - 8	1
5	0514.740	Ø 85 x 105 - 9	1
		POLEA cigüeñal	
7	0515.H10		1
	0515.G90	 4 vías	1
10	0516.490	TORNILLO M14 x 1,50 - 70	1
12	0516.400	CHAVETA	1
		SEPARADOR	
14	0512.180		1
15	0512.230		1
70	6922.540	TORNILLO	X

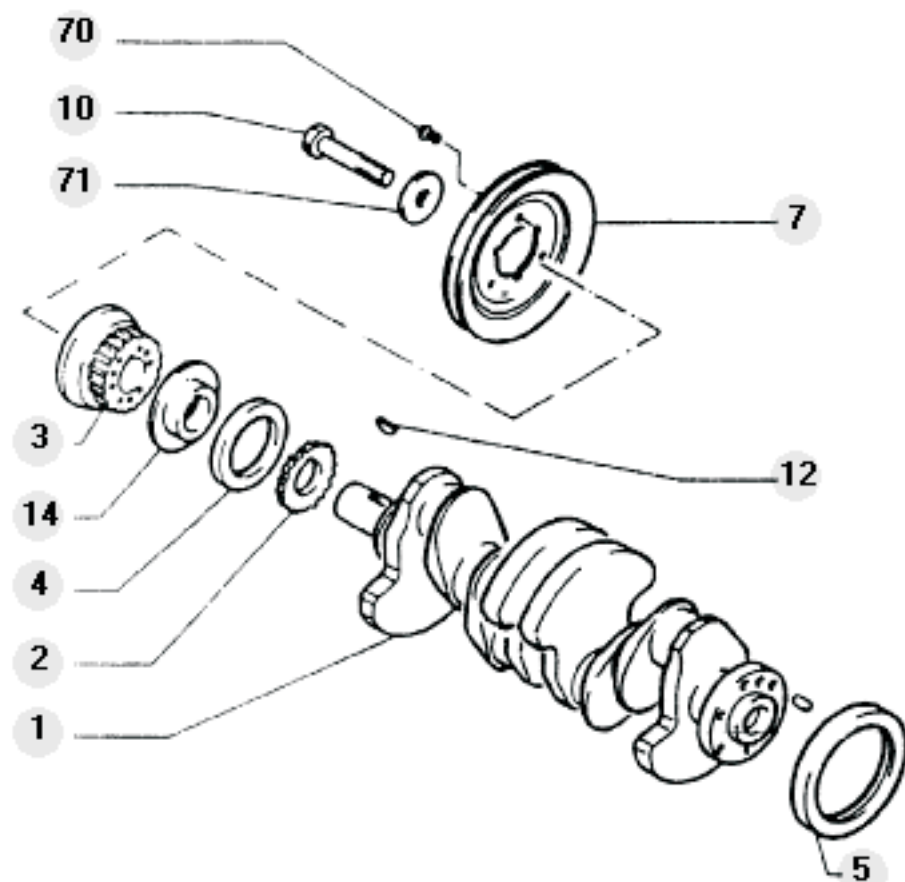


 TU3.2 - TU3S
 BLOCK DE FUNDICION

1	0501.G80	CIGÜEÑAL	1
2	0514.550	TAPA TR	1
3	0514.740	RETEN cigüeñal Ø 85 x 105 - 9	1
4	0537.330	ESPINA	1
6	0516.400	CHAVETA	1
7	0513.450	ENGRANAJE Cdo. bomba aceite 18 	1
8	0514.720	RETEN cigüeñal Ø 42 x 66 - 8	1
9	0514.560	TAPA DL	1
10	0512.180	SEPARADOR	1
11	ENGRANAJE Cdo. distribución		
	0513.440	21  → M 256462	1
	0513.550	21  → M 256463	1
12	POLEA cigüeñal		
	0515.H10		1
	0515.G90	 4 vías	1
	TORNILLO		

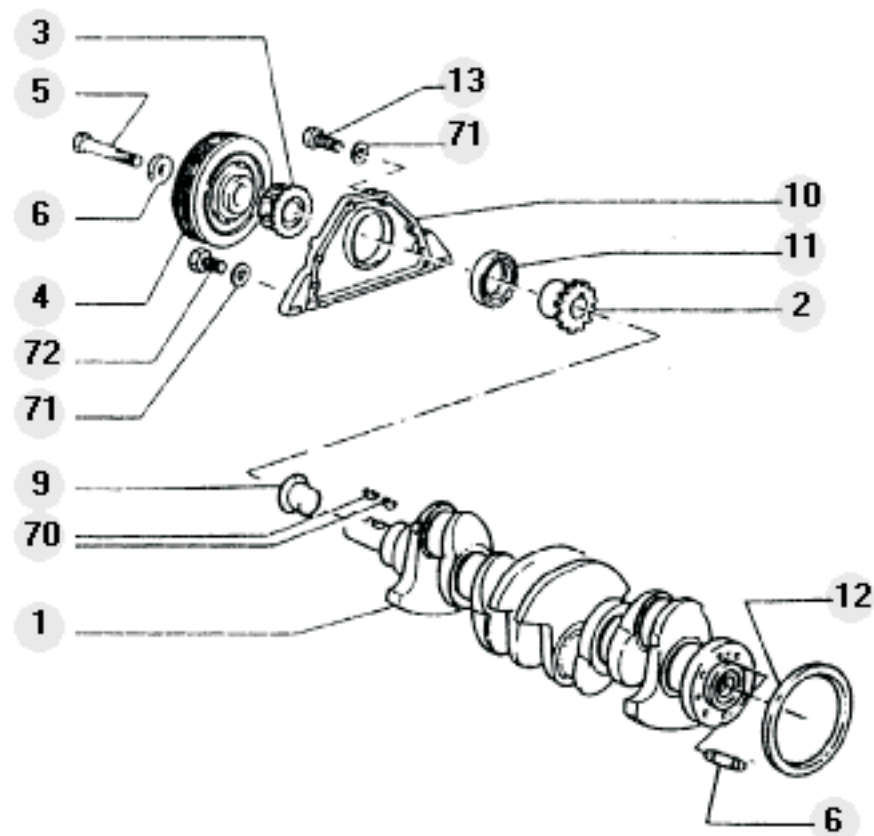


2	0514.550	TAPA TR	1
3	0514.740	RETEN cigüeñal Ø 85 x 105 - 9	1
4	0537.330	ESPINA	1
6	0516.400	CHAVETA	1
7	0513.450	ENGRANAJE Cdo. bomba aceite 18	1
8	0514.720	RETEN cigüeñal Ø 42 x 66 - 8	1
9	0514.560	TAPA DL	1
10	0512.180	SEPARADOR	1
11	0513.440	ENGRANAJE Cdo. distribución	1
	0513.550	21 → M 256462	1
		21 → M 256463	1
12	0515.H10	POLEA cigüeñal	1
	0515.G90	4 vías	1
13	0516.490	TORNILLO M14 x 1,50 - 70	1
70	6922.540	→ M 256462	X
	6922.220	→ M 256463	X



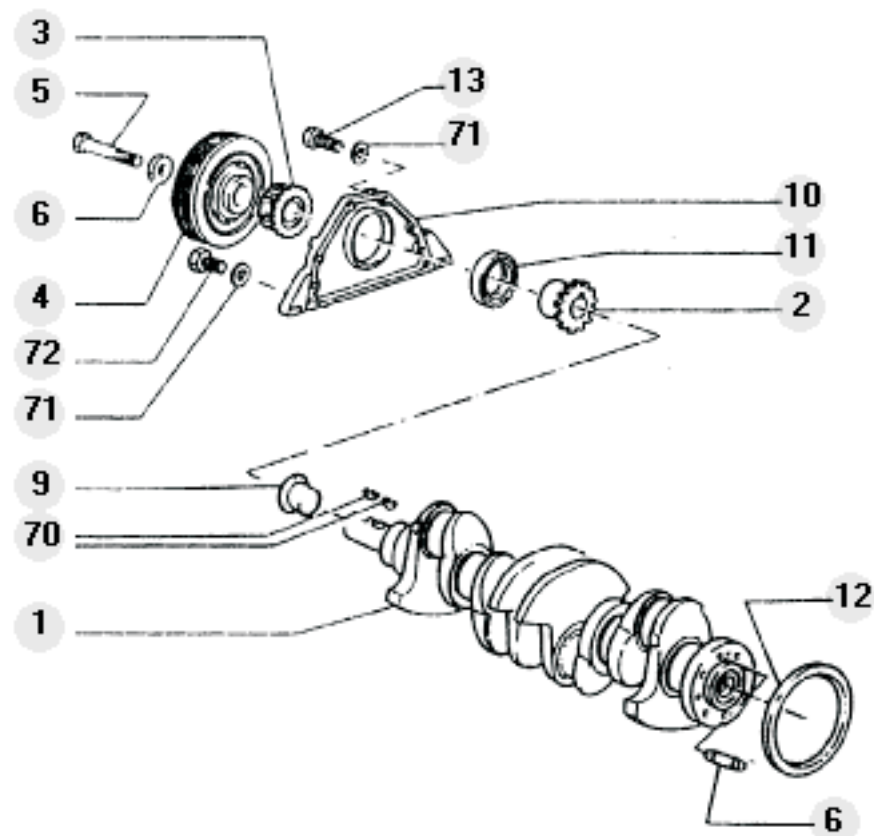
لجلا TU3MC

1	0501.G80	CIGÜEÑAL	1
		ENGRANAJE	
2	0513.450	Cdo. bomba aceite 18	1
3	0513.550	Cdo. distribución 21	1
		RETEN cigüeñal	
4	0514.720	Ø 42 x 66 - 8	1
5	0514.740	Ø 85 x 105 - 9	1
		POLEA cigüeñal	
7	0515.H10	☒	1
	0515.G90	☐	1
10	0516.490	TORNILLO M14 x 1,50 - 70	1
12	0516.400	CHAVETA	1
14	0512.180	SEPARADOR	1
70	6922.220	TORNILLO	X
71	6949.070	ARANDELA	X

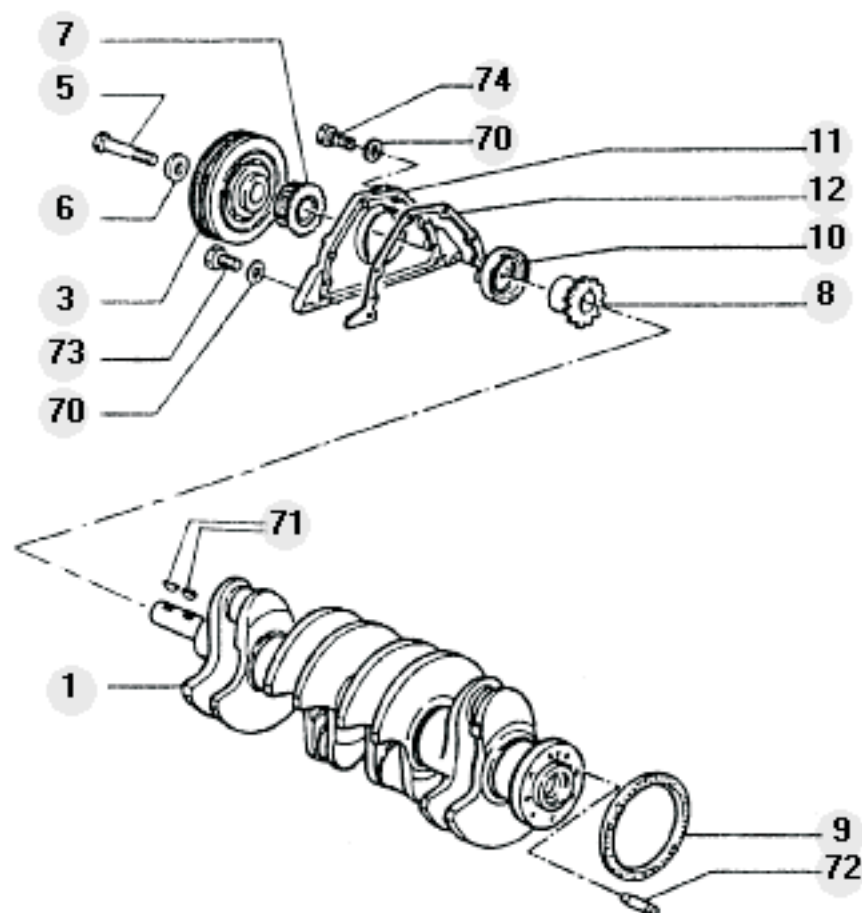


XU5JA - XU9JA

		CIGÜEÑAL	
1	0501.A00	XU5JA	1
	0501.A20	XU9JA	1
		ENGRANAJE	
		Cdo. bomba aceite	
2	0513.350	18	1
	0513.470	22	1
3	0513.370	Cdo. distribución 21	1
4	0515.940	POLEA cigüeñal	1
5	0516.490	TORNILLO M14 x 1,50 - 70	1
6	0512.100	ARANDELA Ø 14 - 10	1
8	0537.330	ESPINA Ø 8 x 15	1
9	0512.210	SEPARADOR	1
		TAPA DL	
10	0145.250	→ 01/92	1
	0514.570	→ 01/92	1
11	0326.220	RETEN cigüeñal Ø 42 x 62 - 7	1



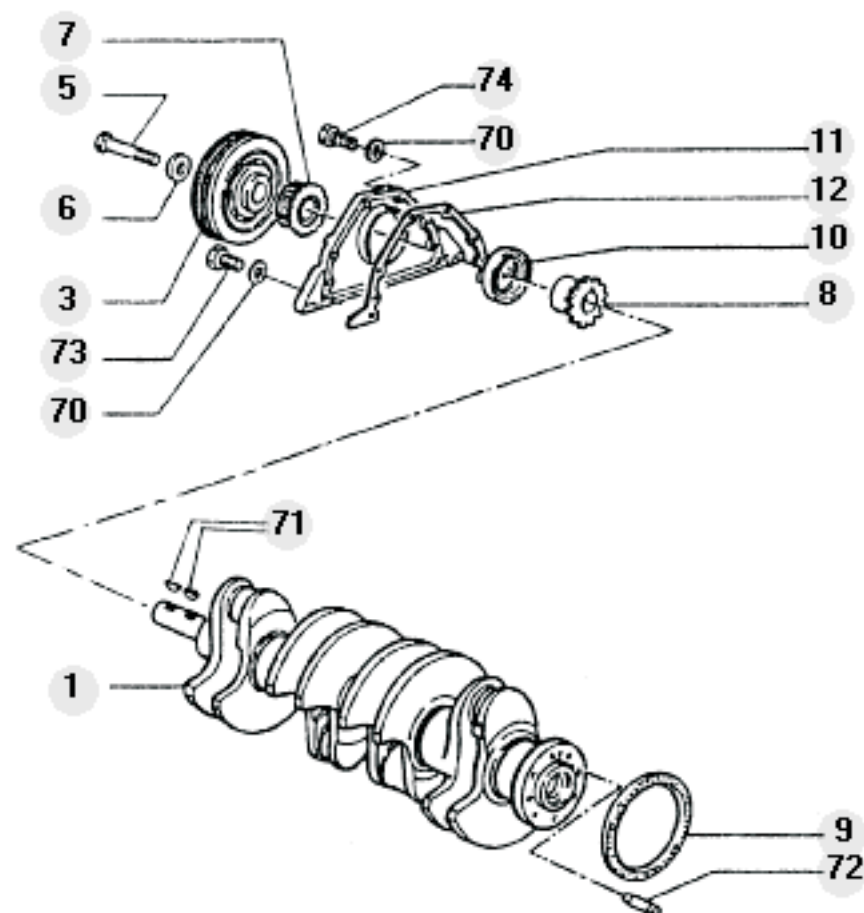
2	0513.350	18	1
	0513.470	22	1
3	0513.370	Cdo. distribución 21	1
4	0515.940	POLEA cigüeñal	1
5	0516.490	TORNILLO M14 x 1,50 - 70	1
6	0512.100	ARANDELA Ø 14 - 10	1
8	0537.330	ESPINA Ø 8 x 15	1
9	0512.210	SEPARADOR	1
10		TAPA DL	
	0145.250	→ 01/92	1
	0514.570	→ 01/92	1
11		RETEN cigüeñal	
	0326.220	Ø 42 x 62 - 7	1
12		RETEN	
	0127.280	Ø 90 x 110 - 7	1
13	0820.090	TORNILLO M7 x 1,00 - 18	2
70	6976.060	CHAVETA	X
71	6962.120	ARANDELA	X



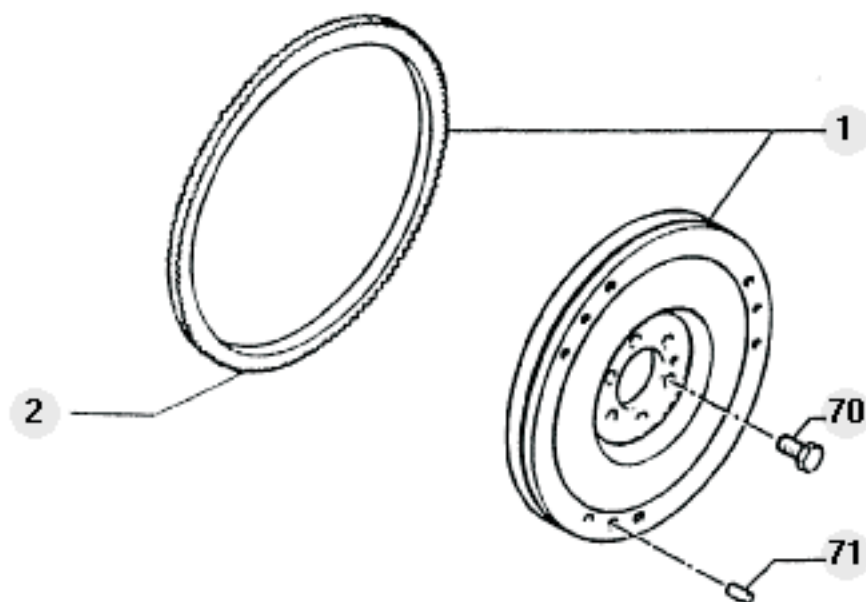
XUD7

CIGÜEÑAL

1	0501.H10	#	-----	1
	0510.990	#	-----	1
3	0515.K90	POLEA cigüeñal Ø 145,2 - 5 vías	-----	1
5	0516.490	TORNILLO M14 x 1,50 - 70	-----	1
6		ARANDELA		
	0516.320	→ 04/99	-----	1
	0516.590	→ 04/99	-----	1
7		ENGRANAJE		
	0513.730	Cdo. distribución 21 	-----	1
8	0513.640	Cdo. bomba aceite 18 	-----	1
9		RETEN cigüeñal		
	0127.280	Ø 90 x 110 - 7	-----	1
10	0326.220	Ø 42 x 62 - 7	-----	1
11	0145.240	TAPA DL	-----	1
12	0147.140	JUNTA tapa	-----	1
70	6962.120	ARANDELA	-----	X

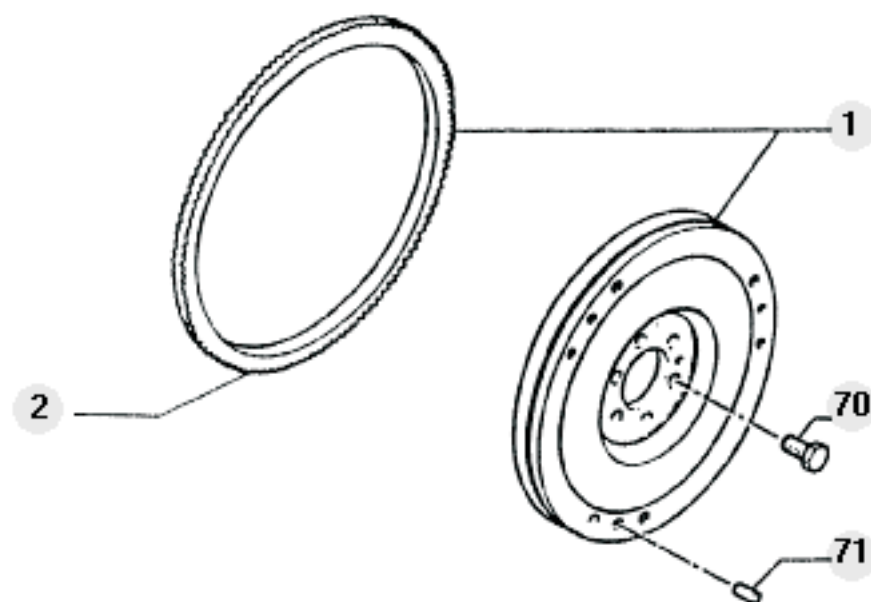


3	0519.830	POLEA cigüeñal $\varnothing$ 140,2 - 5 vias	1
5	0516.490	TORNILLO M14 x 1,50 - 70	1
		ARANDELA	
6	0516.320	→ 04/99	1
	0516.590	→ 04/99	1
		ENGRANAJE	
7	0513.730	Cdo. distribución 21	1
8	0513.640	Cdo. bomba aceite 18	1
		RETEN cigüeñal	
9	0127.280	$\varnothing$ 90 x 110 - 7	1
10	0326.220	$\varnothing$ 42 x 62 - 7	1
11	0145.240	TAPA DL	1
12	0147.140	JUNTA tapa	1
70	6962.120	ARANDELA	X
71	6976.060	CHAVETA	X
72	6968.520	ESPINA	X
		TORNILLO	
73	6922.850		X



5/10 | TU3.2 - TU3S

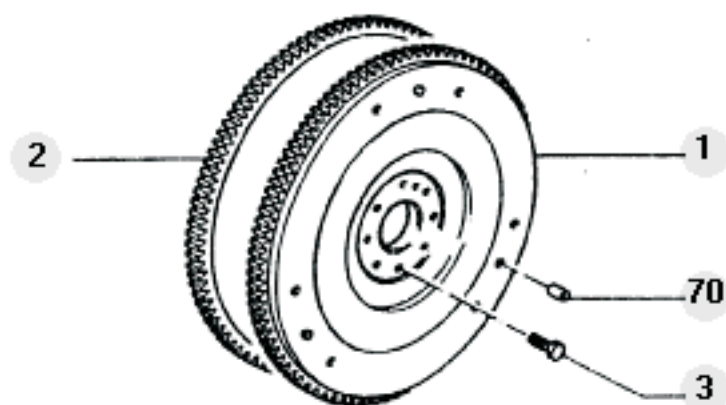
1	0532.A90	VOLANTE motor	1
2	0534.290	CORONA arranque	1
70	6914.890	TORNILLO	X
71	6965.120	ESPINA	X



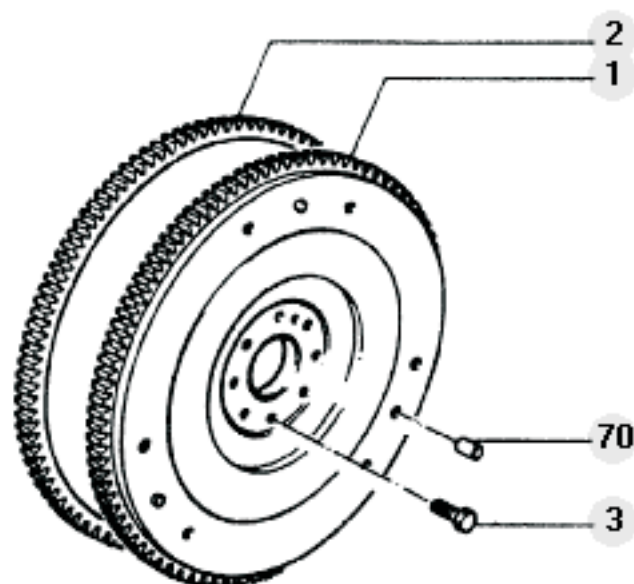
لـبـاـلـيـا TU3MC

1	0532.E90	VOLANTE motor	1
2	0534.290	CORONA arranque	1
70	6914.890	TORNILLO	X
71	6965.120	ESPINA	X

XU5JA - XU9JA



1	0532.780	VOLANTE motor	1
2	0534.230	CORONA arranque	1
3	0537.130	TORNILLO M9 x 1,00 - 22	8
70	6965.120	ESPINA	X

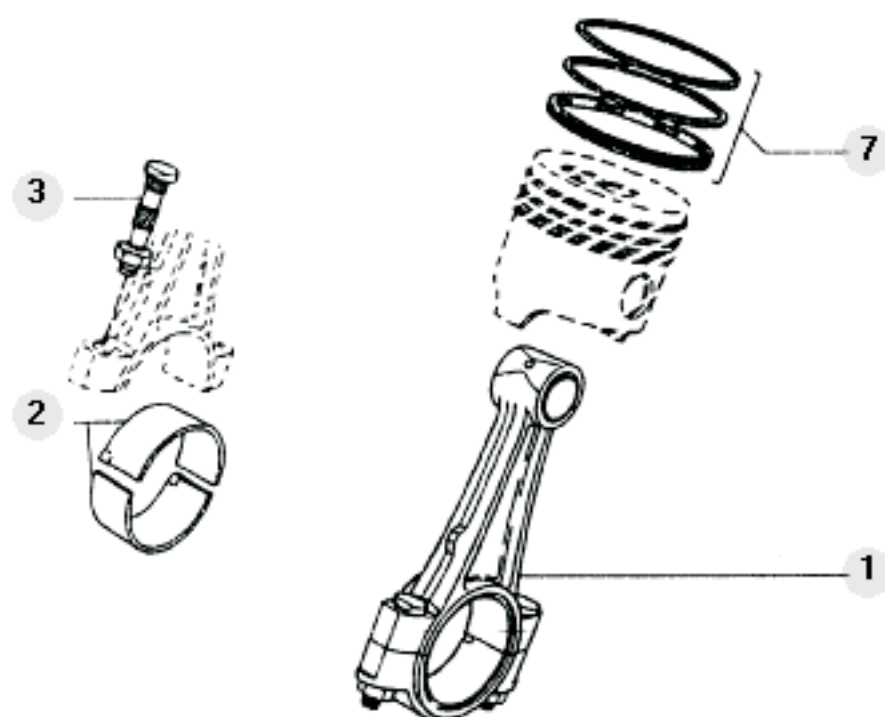

 XUD7

1	0532.A00	VOLANTE motor	1
2	0534.230	CORONA arranque	1
3	0537.130	TORNILLO M9 x 1,00 - 22	8
70	6965.120	ESPINA	X



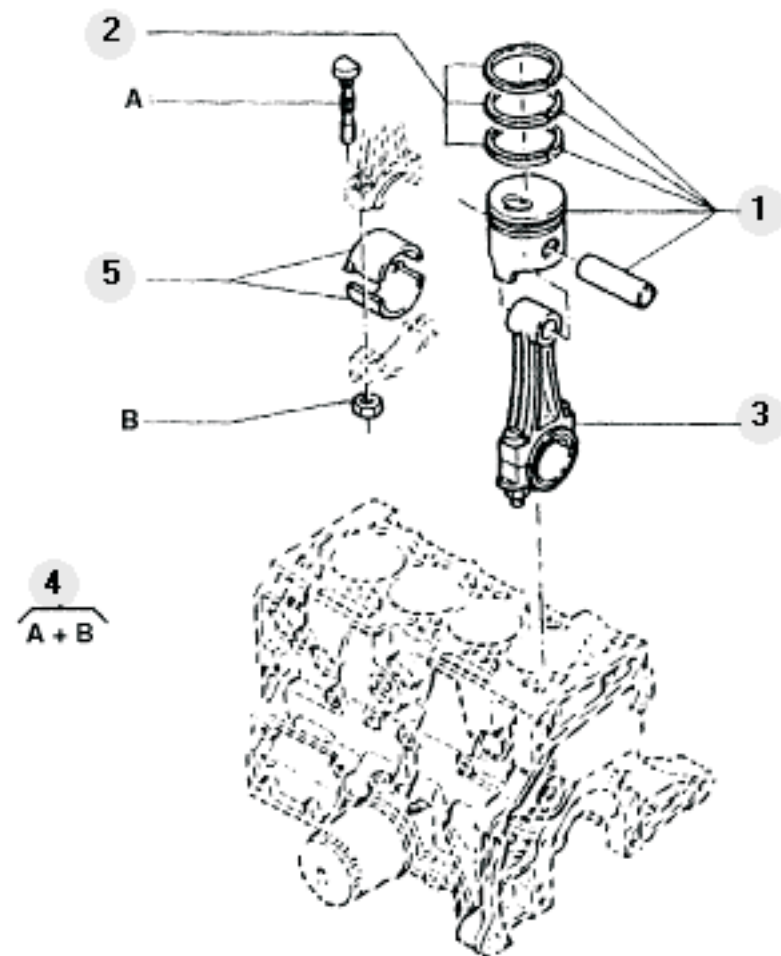
06

06A10A	04/99	BIELAS - PISTONES		TU3S	
06A11A	04/99	BIELAS - PISTONES		TU3.2	TU3S
06A40A	12/96	BIELAS - PISTONES		TU3MC	
06A50A	12/96	BIELAS - PISTONES		XU5JA	XU9JA
06A80A	04/99	BIELAS - PISTONES		XUD7	
06A85A	07/97	BIELAS - PISTONES		XUD7	



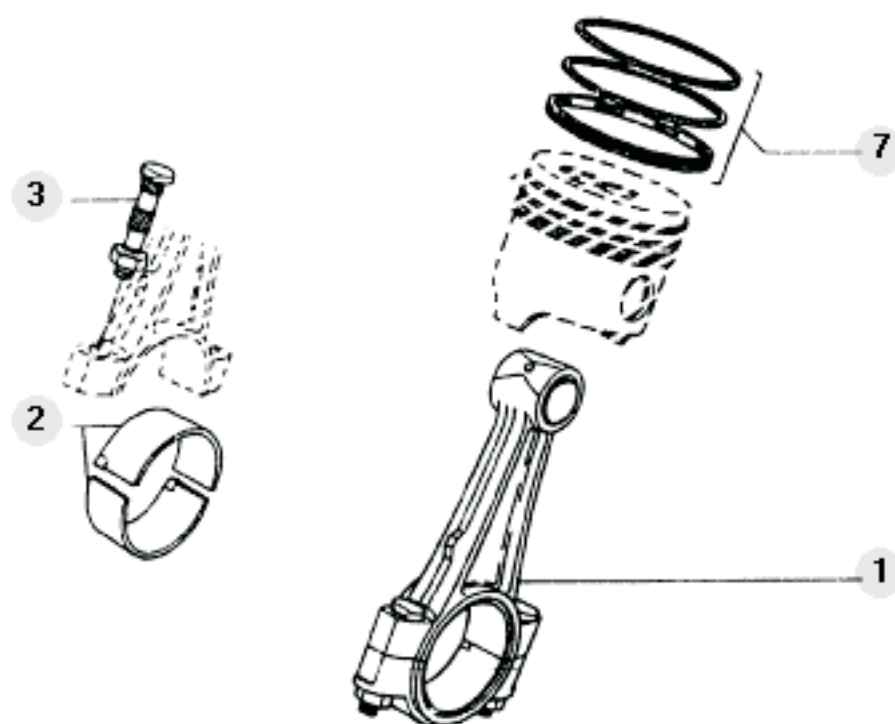
5/11 TU3S
BLOCK DE ALUMINIO

1	0603.200	Jgo. 4 bielas	1
2	0606.430	Jgo. 8 semicojinetes normal	1
	0606.440	Rep. Ø 44,7	1
3	0607.210	TORNILLO biela M9 x 1,00 - 55,5	8
7	0640.A30	Jgo. 3 aros	4

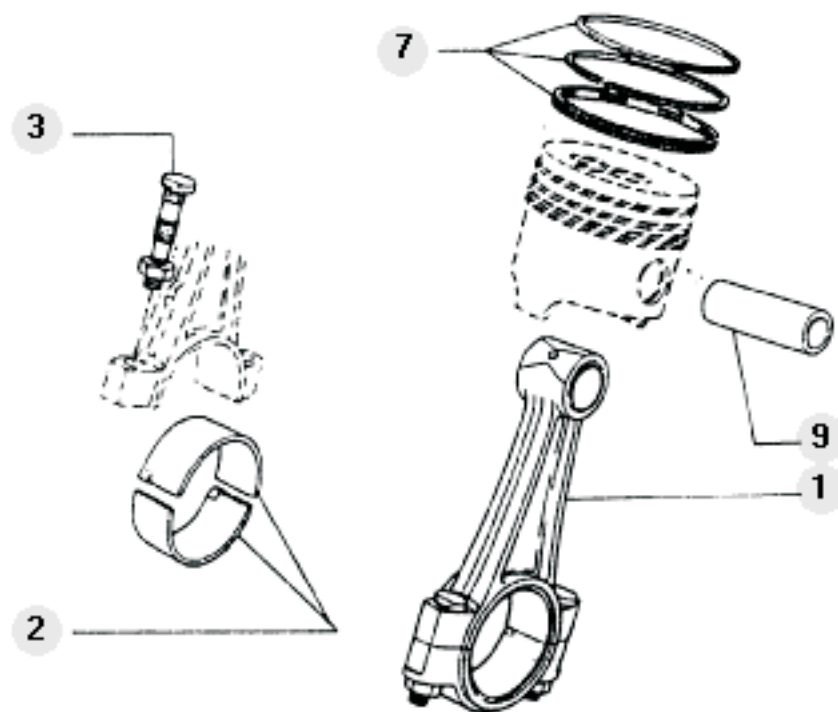


5/1 TU3.2 - TU3S
BLOCK DE FUNDICION

1	0628.510	Jgo. 4 pistones normal	1
	0628.690	Rep. + 0,40	1
2	0640.E50	Jgo. 3 aros normal	4
	0640.G30	Rep. + 0,40	4
3	0603.200	Jgo. 4 bielas	1
4	0607.210	TORNILLO biela M9 x 1,00 - 55,5	8
5	0606.430	Jgo. 8 semicojinetes normal	1

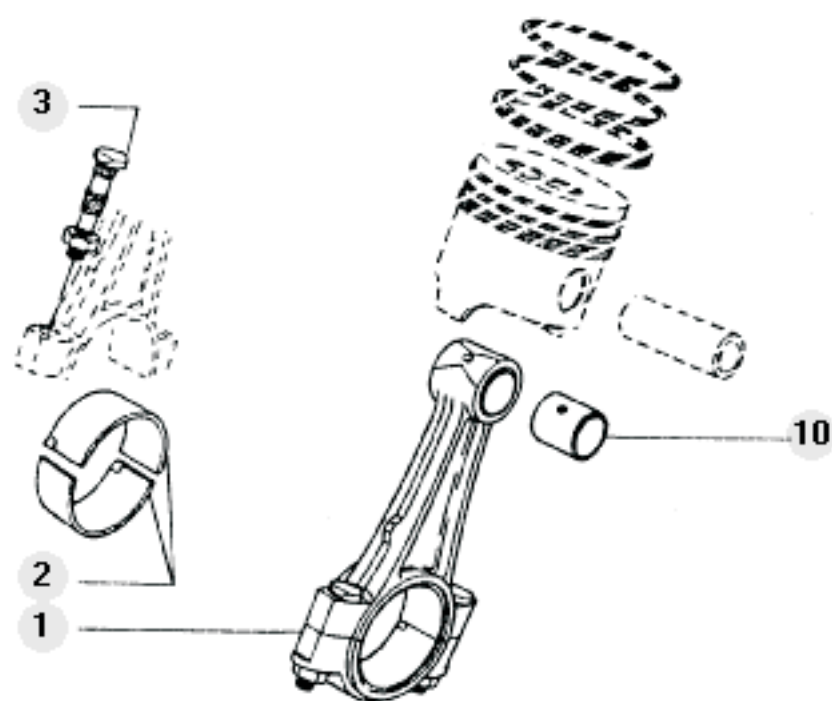


لبنان TU3MC			
1	0603.200	Jgo. 4 bielas	1
2	0606.430	Jgo. 8 semicojinetes normal	1
	0606.440	Rep. Ø 44,7	1
3	0607.210	TORNILLO biela M9 x 1,00 - 55,5	8
7	0640.A30	Jgo. 3 aros	4

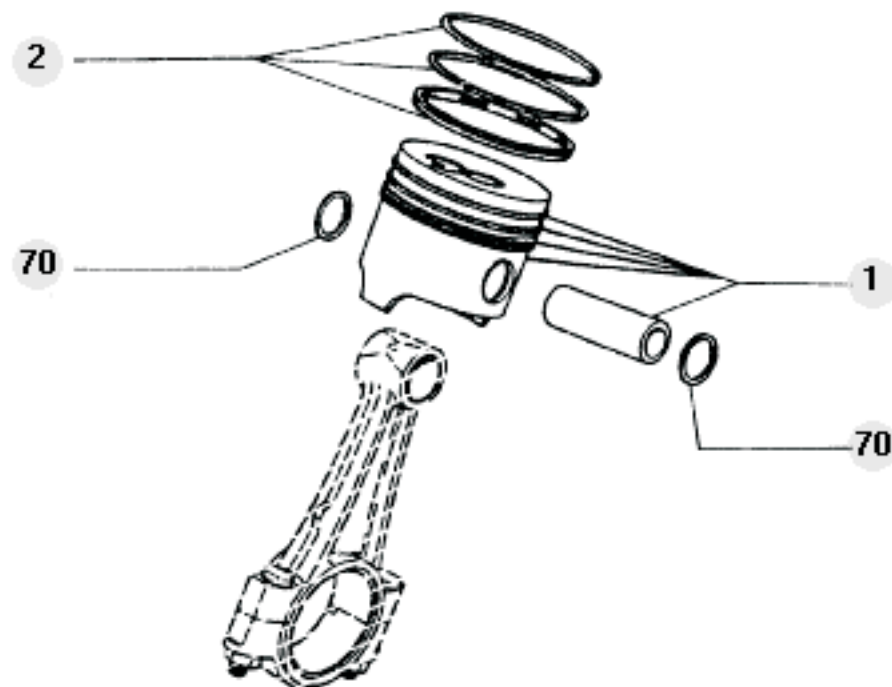


XU5JA - XU9JA

		Jgo. 4 bielas	
1	0603.380	XU9JA	1
	0603.620	XU5JA	1
		Jgo. 8 semicojinetes	
2	0606.E30	XU5JA normal	1
	0606.H10	XU9JA normal	1
	0606.E40	XU5JA Rep.	1
	0606.F90	XU9JA Rep.	1
3	0607.370	TORNILLO biela	8
7	0640.610	Jgo. 3 aros	4
9	0629.560	PERNO pistón	4


 XUD7

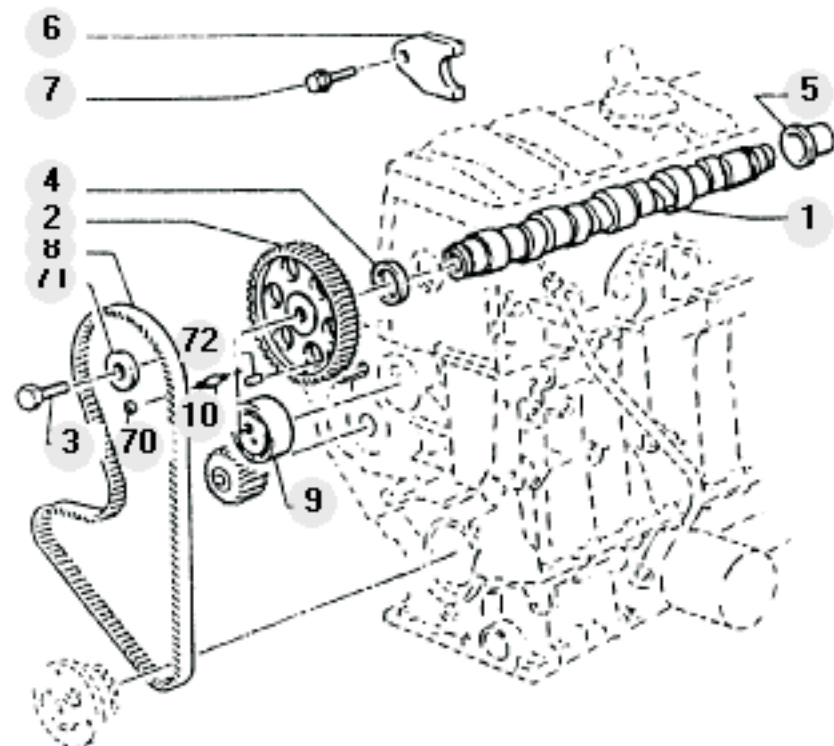
1	0603.700	Jgo. 4 bielas	1
2	0606.800	Jgo. 8 semicojinetes normal	1
	0606.H00	Rep. - 0,30	1
3	0607.370	TORNILLO biela	8
10	0604.330	BUJE biela	4


 XUD7

		Jgo. 4 pistones	
1	0628.970	normal	1
	0628.650	1ra. Rep. + 0,20	1
	0628.660	2da. Rep. + 0,50	1
	0628.980	3ra. Rep. + 0,80	1
		Jgo. 3 aros	
2	0640.K30	normal	4
	0640.F80	1ra. Rep. + 0,20	4
	0640.F90	2da. Rep. + 0,50	4
	0640.K40	3ra. Rep. + 0,80	4
70	6978.240	ANILLO	X

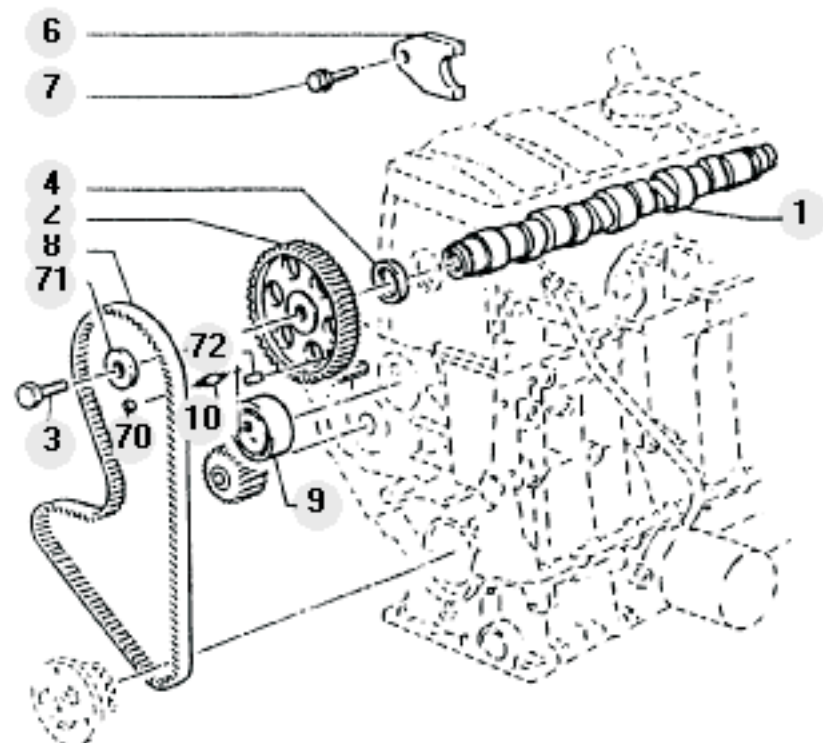


08A10A	07/97	ARBOL DE LEVAS	لځ لځ	TU3.2	TU3S
08A40A	07/97	ARBOL DE LEVAS	لځ لځ	TU3MC	
08A50A	04/98	ARBOL DE LEVAS	لځ لځ	XU5JA	XU9JA
08A91A	06/97	ARBOL DE LEVAS	لځ	XUD7	



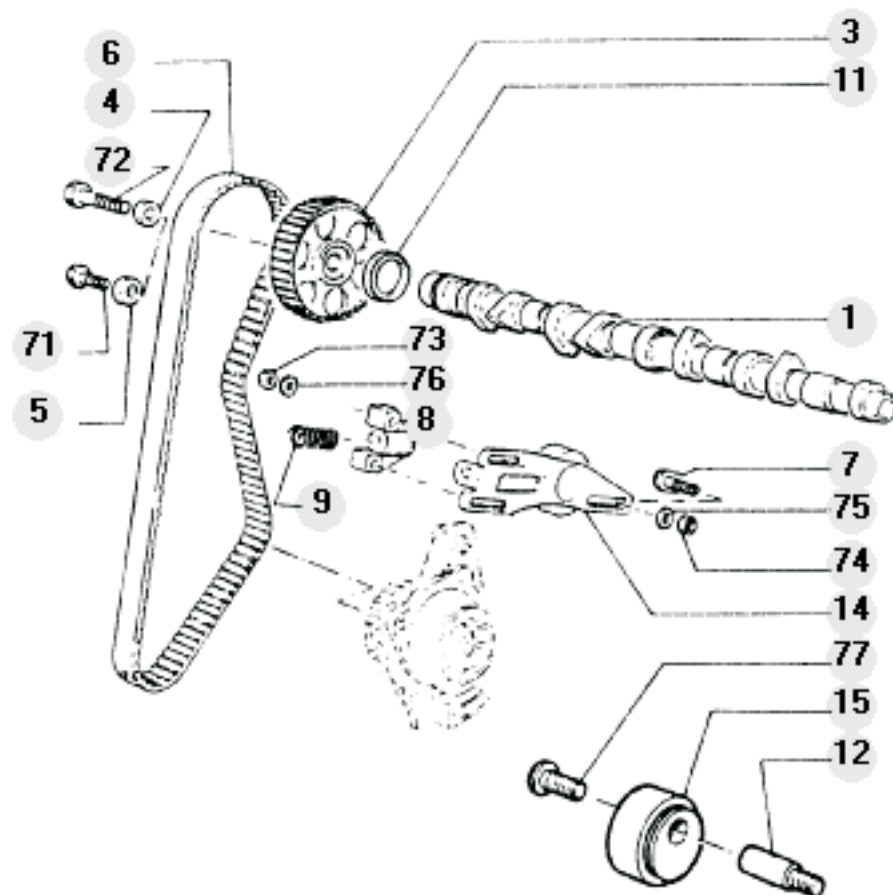
TU3.2 - TU3S

		ARBOL levas	
1	0801.A70	TU3S	1
	0801.F80	TU3.2	1
2	0805.350	ENGRANAJE Cdo. distribución 42	1
3	0806.180	TORNILLO M11 x 1,50 - 42	1
4	0236.210	RETEN árbol	1
5	0807.110	EXCENTRICA	1
6	0810.140	TOPE árbol levas	1
7	0811.020	TORNILLO M8 x 1,25 - 25	1
		CORREA distribución	
8	0816.440	TU3S	1
	0816.550	TU3.2	1
		RODILLO tensor	
9	0829.190	→ 02/96	1
	0829.540	→ 02/96	1
10	0827.270	ESPARRAGO M8 x 1,25 - 47	1
70	6936.700	TUERCA	X



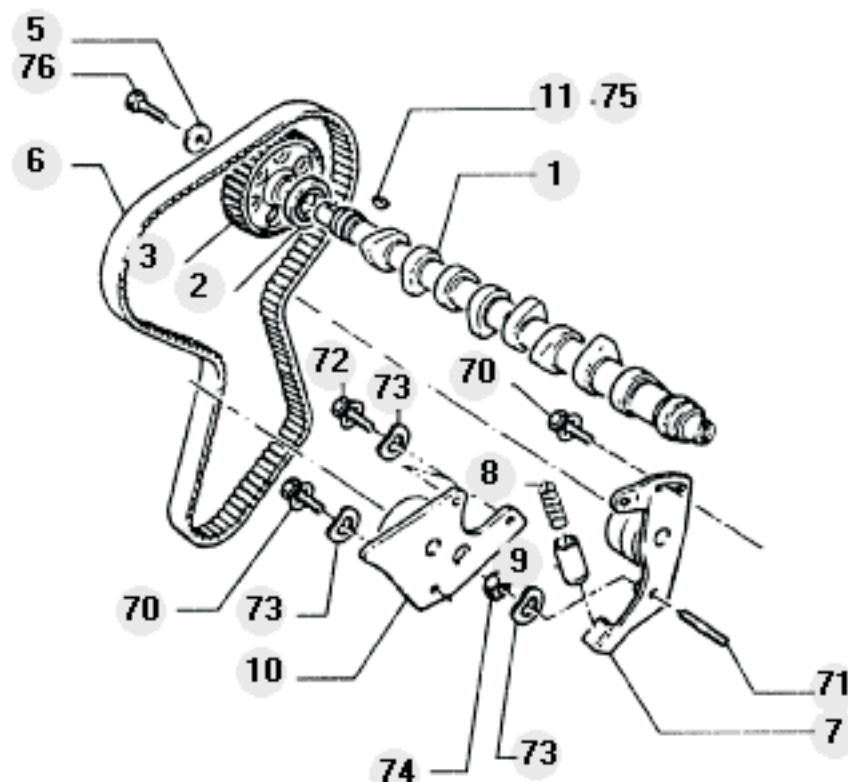
لجلا TU3MC

1	0801.G40	ARBOL levas	1
2	0805.350	ENGRANAJE Cdo. distribución 42	1
3	0806.180	TORNILLO M11 x 1,50 - 42	1
4	0236.210	RETEN árbol	1
6	0810.140	TOPE árbol levas	1
7	0811.020	TORNILLO M8 x 1,25 - 25	1
8	0816.440	CORREA distribución	1
9	0829.190	RODILLO tensor	1
	0829.540	→ 02/96	1
10	0827.270	ESPARRAGO M8 x 1,25 - 47	1
70	6936.700	TUERCA	X
71	6949.060	ARANDELA	X
72	6965.190	ESPINA	X



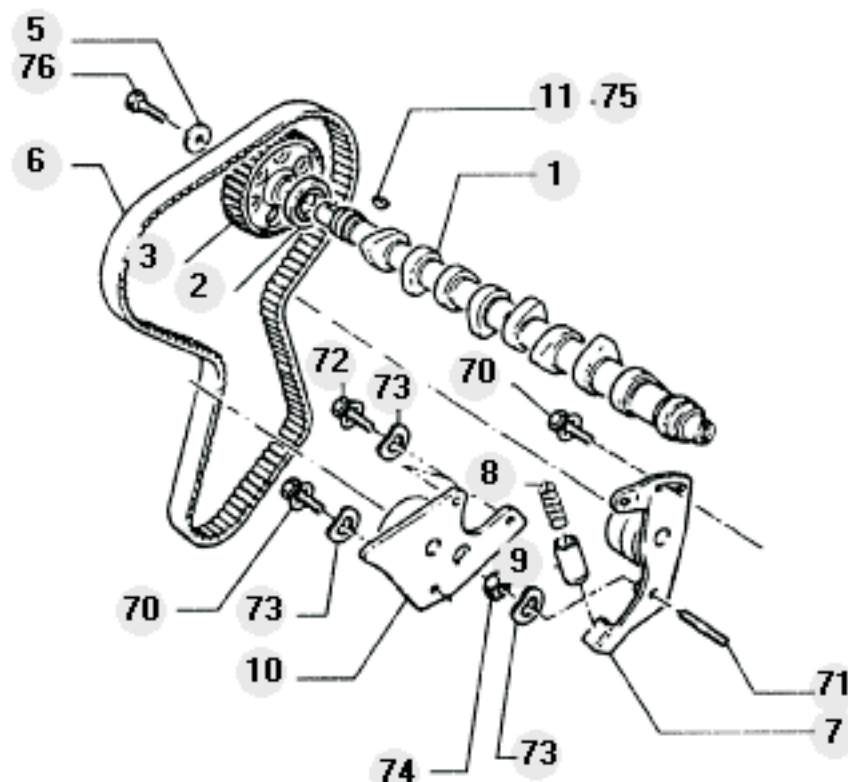
XU5JA - XU9JA

		ARBOL levas	
1	0801.N40	XU5JA	1
	0801.P20	XU9JA	1
3	0805.350	ENGRANAJE Cdo. distribución 42	1
		ARANDELA	
4	0806.150	Ø 12,2 x 33 - 10	1
5	0812.090	Ø 10,2 x 36 - 5	1
		CORREA distribución	
6	0816.670	→ 01/92 113	1
	0816.710	→ 01/92 114	1
7	0820.100	TORNILLO → 01/92	1
8	0827.170	CASQUILLO guía → 01/92	1
9	0827.180	RESORTE → 01/92	1
11	0236.210	RETEN árbol Ø 36 x 50 - 8	1
12	0820.150	EJE → 01/92	1
		TENSOR correa	
14	0829.120	113 → 01/92	1



XUD7

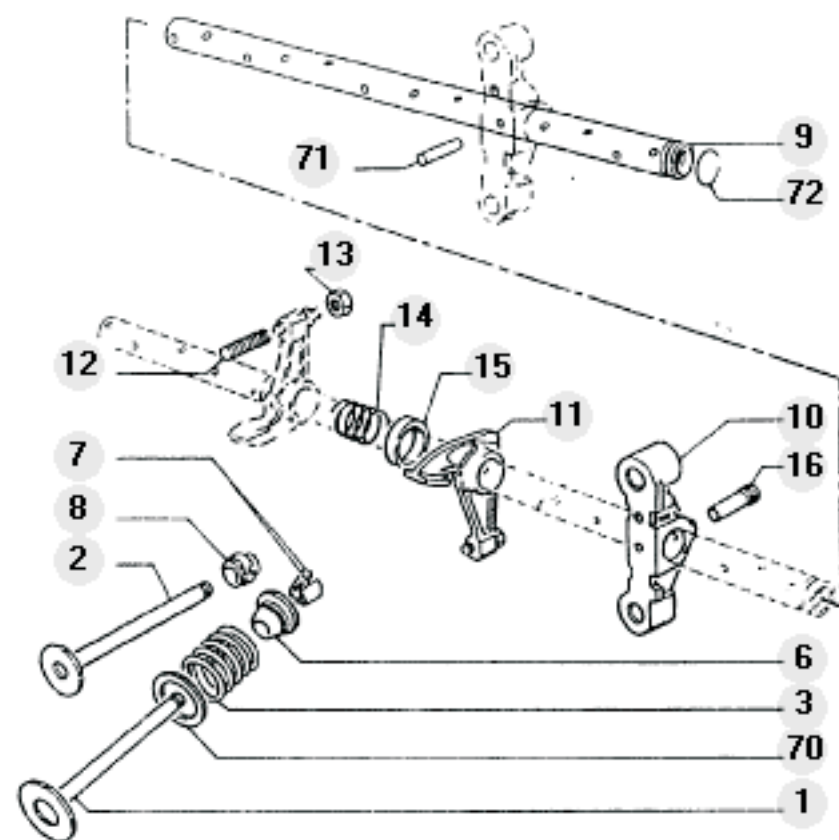
1	0801.E80	ARBOL levas	1
2	0807.140	RETEN árbol	1
3	0805.300	ENGRANAJE Cdo. distribución	1
5	0812.090	ARANDELA Ø 10,2 x 36 - 5	1
6	0816.580	CORREA distribución	1
7	0829.330	TENSOR correa	1
8	0827.150	RESORTE	1
9	0827.160	GUIA resorte	1
10	0830.130	TENSOR correa	1
11	0812.370	CHAVETA → Ø 7280	1
70	6922.760	TORNILLO	X
71	6930.620	ESPARRAGO	X
72	6922.220	TORNILLO	X
73	6962.130	ARANDELA	X



2	0807.140	RETEN árbol	1
3	0805.300	ENGRANAJE Cdo. distribución	1
5	0812.090	ARANDELA Ø 10,2 x 36 - 5	1
6	0816.580	CORREA distribución	1
7	0829.330	TENSOR correa	1
8	0827.150	RESORTE	1
9	0827.160	GUIA resorte	1
10	0830.130	TENSOR correa	1
11	0812.370	CHAVETA → Ø 7280	1
70	6922.760	TORNILLO	X
71	6930.620	ESPARRAGO	X
72	6922.220	TORNILLO	X
73	6962.130	ARANDELA	X
74	6932.380	TUERCA	X
75	6976.090	CHAVETA → Ø 7279	X

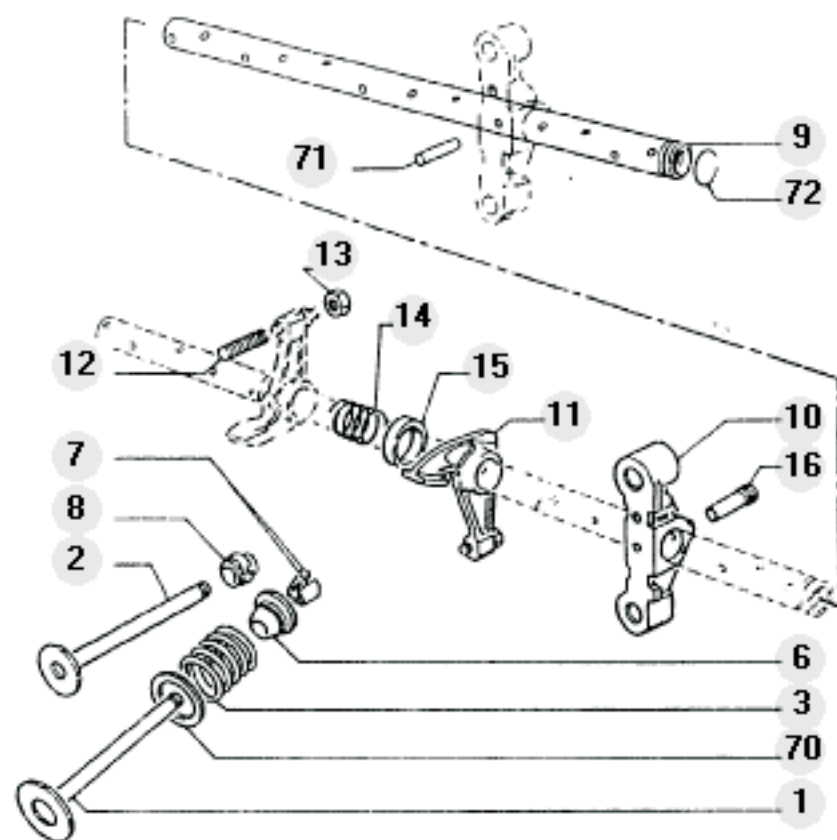


09A10A	12/96	VALVULAS - BOTADORES		TU3.2	TU3S	
09A40A	12/96	VALVULAS - BOTADORES		TU3MC		
09A50A	12/96	VALVULAS - BOTADORES		XU5JA	XU9JA	
09A80A	12/96	VALVULAS - BOTADORES		XUD7		
09A95A	10/98	VALVULAS - APOYOS DE REGLAJE		XU		XUD7

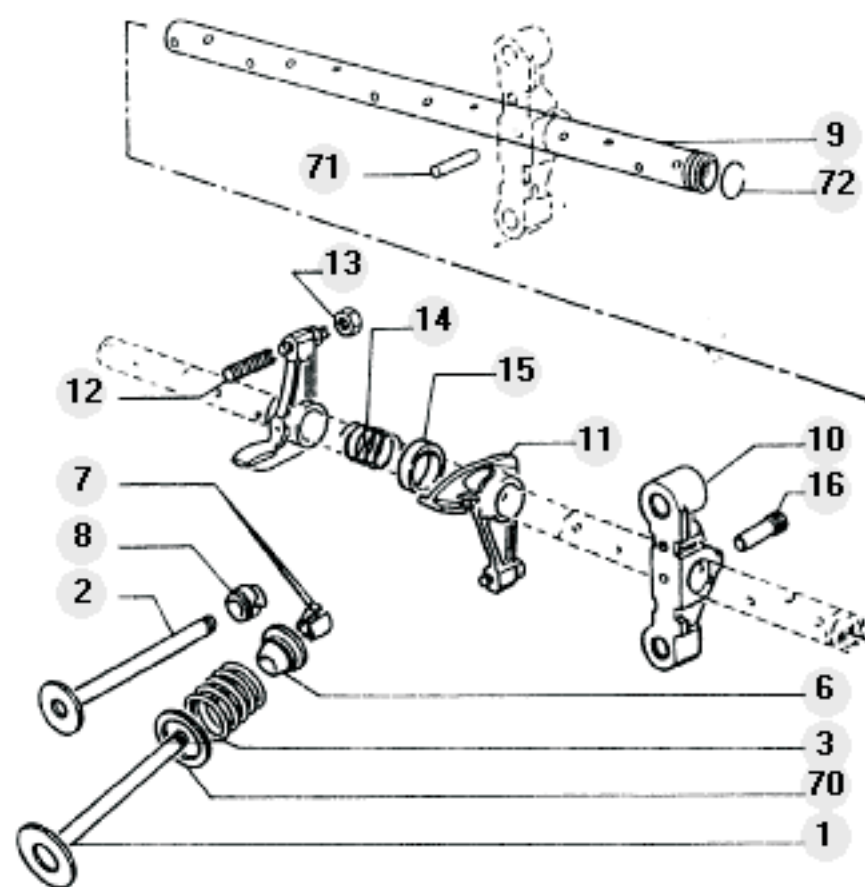


TU3.2 - TU3S

		VALVULA	
1	0948.580	- - - - -	4
2	0949.590	- - - - -	4
3	0952.550	RESORTE - - - - -	8
6	0951.240	CUBETA - - - - -	8
7	0950.120	SEMICONO - - - - -	16
8	0956.190	RETEN válvula - - - - -	8
9	0914.330	EJE balancines - - - - -	1
10	0924.310	SOPORTE eje - - - - -	5
11	0903.420	BALANCIN - - - - -	8
12	0907.200	TORNILLO regulación - - - - -	8
13	0907.210	TUERCA - - - - -	8
14	0911.140	RESORTE - - - - -	4
15	0910.290	ARANDELA regulación - - - - -	4
16	0916.150	TORNILLO M8 x 1 25 - 16 - - - - -	1

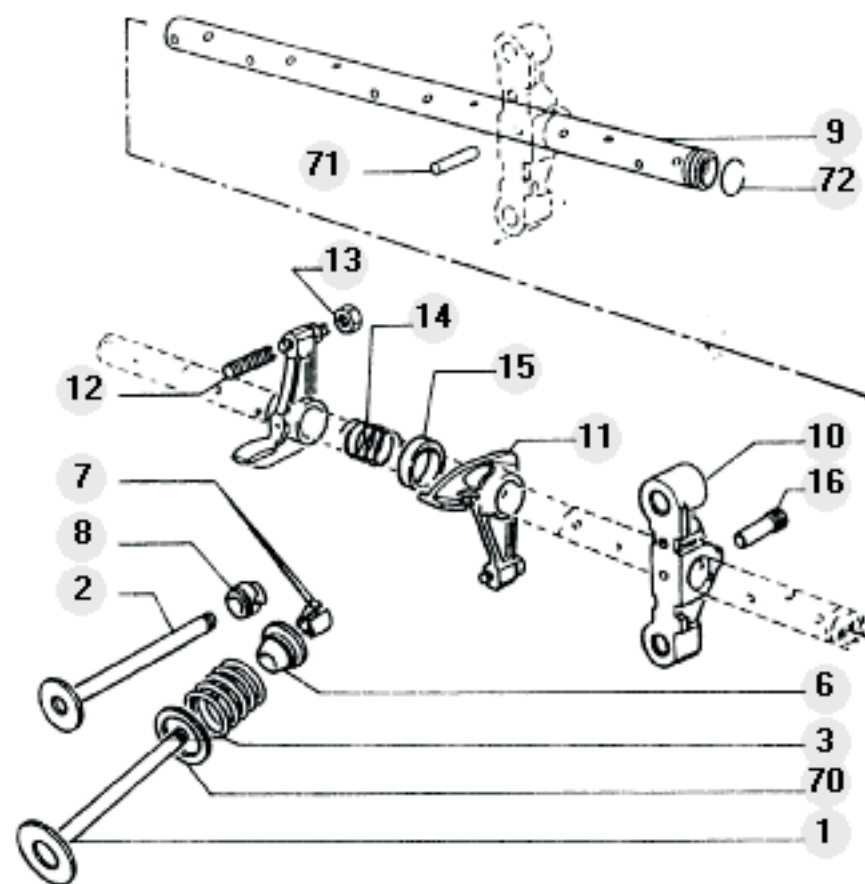


2	0949.590	Σ	4
3	0952.550	RESORTE	8
6	0951.240	CUBETA	8
7	0950.120	SEMICONO	16
8	0956.190	RETEN válvula	8
9	0914.330	EJE balancines	1
10	0924.310	SOPORTE eje	5
11	0903.420	BALANCIN	8
12	0907.200	TORNILLO regulación	8
13	0907.210	TUERCA	8
14	0911.140	RESORTE	4
15	0910.290	ARANDELA regulación	4
16	0916.150	TORNILLO M8 x 1,25 - 16	1
70	6946.300	ARANDELA	X
71	6969.020	CLAVIJA	X

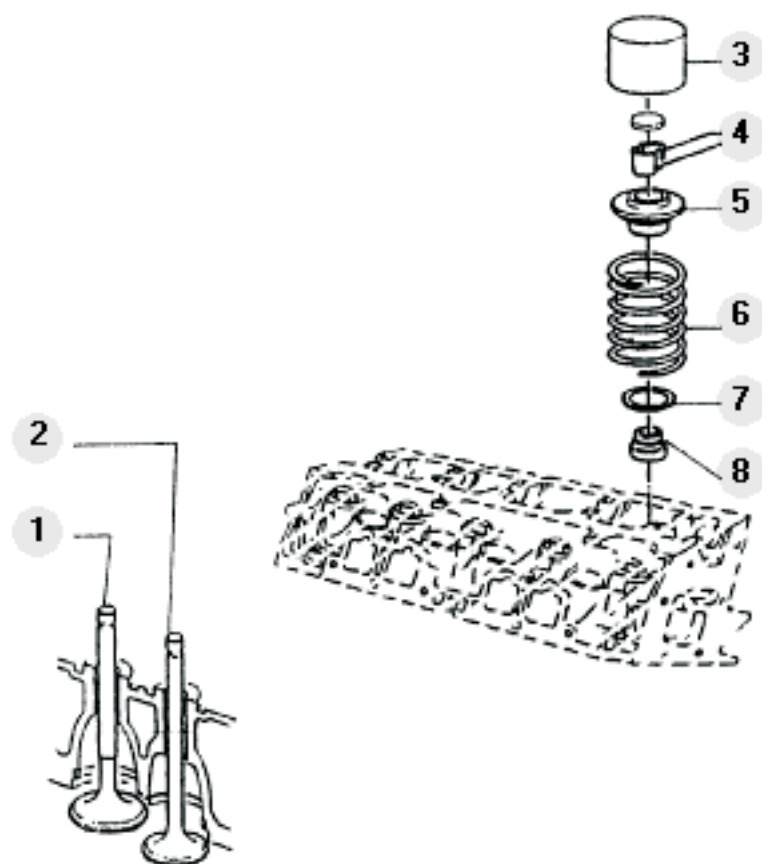


لج TU3MC

		VALVULA	
1	0948.580	→	4
2	0949.590	↔	4
3	0952.550	RESORTE	8
6	0951.240	CUBETA	8
7	0950.120	SEMICONO	16
8	0956.190	RETEN válvula	8
9	0914.330	EJE balancines	1
10	0924.310	SOPORTE eje	5
11	0903.420	BALANCIN	8
12	0907.200	TORNILLO regulación	8
13	0907.210	TUERCA	8
14	0911.140	RESORTE	4
15	0910.290	ARANDELA regulación	4
16	0916.150	TORNILLO M8 x 1 25 - 16	1



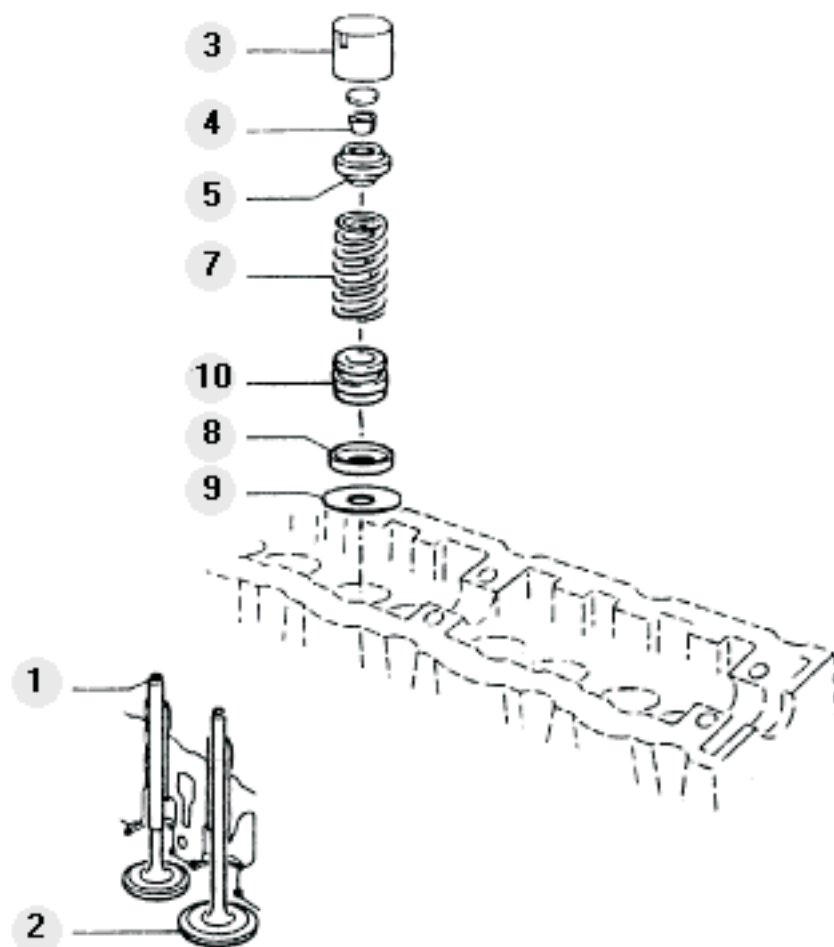
2	0949.590	Σ	4
3	0952.550	RESORTE	8
6	0951.240	CUBETA	8
7	0950.120	SEMICONO	16
8	0956.190	RETEN válvula	8
9	0914.330	EJE balancines	1
10	0924.310	SOPORTE eje	5
11	0903.420	BALANCIN	8
12	0907.200	TORNILLO regulación	8
13	0907.210	TUERCA	8
14	0911.140	RESORTE	4
15	0910.290	ARANDELA regulación	4
16	0916.150	TORNILLO M8 x 1,25 - 16	1
70	6946.300	ARANDELA	X
71	6969.020	CLAVIJA	X



XU5JA - XU9JA

VALVULA

1	0948.560	→	-----	4
2	0949.570	↔	-----	4
3	0942.170	BOTADOR	-----	8
4	0950.050	SEMICONO	-----	16
5	0951.180	PLATILLO	-----	8
6	0952.540	RESORTE	-----	8
7	0953.080	ARANDELA	-----	8
8	0956.220	RETEN válvula	-----	8



XUD7

		VALVULA	
1	0948.590	VALVULA	4
2	0949.730	VALVULA	4
3	0942.160	BOTADOR	8
4	0950.050	SEMICONO	16
5	0951.130	PLATILLO	8
7	0952.640	RESORTE	8
8	0953.170	CUBETA	8
9	0953.110	ARANDELA $\varnothing 14,5 \times 33 - 0,4$	8
10	0956.220	RETEN válvula	8



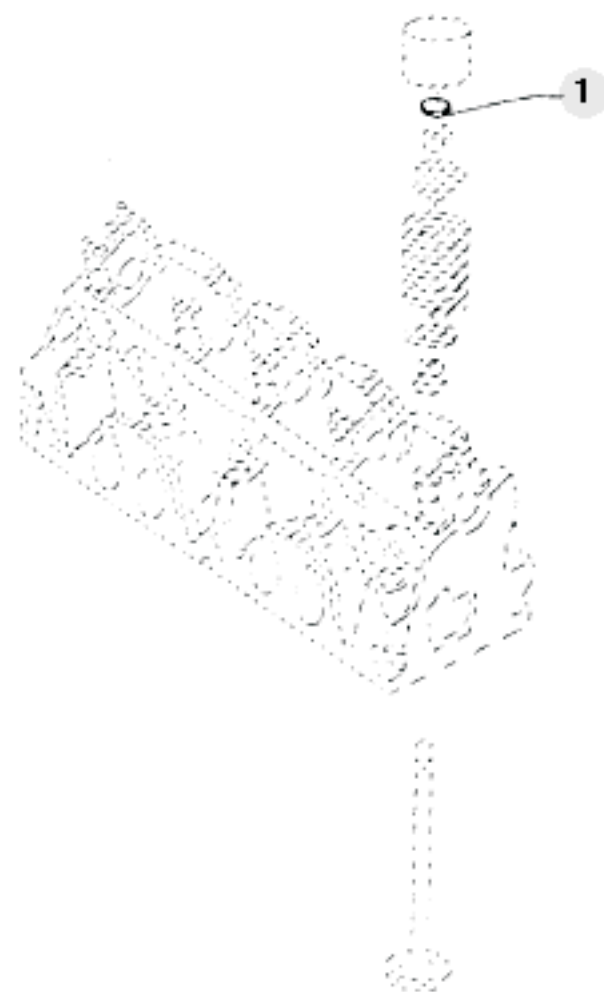
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XU5JA - XU9JA

XUD7

PLATILLO regulación válvulas

0906.920	Esp. 1,65	×
0906.910	Esp. 1,725	×
0906.900	Esp. 1,8	×
0906.890	Esp. 1,9	×
0906.880	Esp. 1,975	×
0906.870	Esp. 2,05	×
0906.860	Esp. 2,125	×
0906.620	Esp. 2,225	×
0906.630	Esp. 2,25	×
0906.640	Esp. 2,275	×
0906.650	Esp. 2,3	×
0906.660	Esp. 2,325	×
0906.670	Esp. 2,35	×
0906.680	Esp. 2,375	×
0906.690	Esp. 2,4	×
0906.460	Esp. 2,425	×
0906.700	Esp. 2,45	×
0906.710	Esp. 2,475	×
0906.470	Esp. 2,5	×
0906.720	Esp. 2,525	×
0906.730	Esp. 2,55	×
0906.480	Esp. 2,575	×
0906.740	Esp. 2,6	×
0906.750	Esp. 2,625	×
0906.490	Esp. 2,65	×
0906.760	Esp. 2,675	×



0906.530	Esp. 2,95	-----	X
0906.840	Esp. 2,975	-----	X
0906.850	Esp. 3	-----	X
0906.540	Esp. 3,025	-----	X
0907.070	Esp. 3,05	-----	X
0907.080	Esp. 3,075	-----	X
0906.550	Esp. 3,1	-----	X
0907.090	Esp. 3,125	-----	X
0907.100	Esp. 3,15	-----	X
0906.560	Esp. 3,175	-----	X
0907.110	Esp. 3,2	-----	X
0907.120	Esp. 3,225	-----	X
0906.570	Esp. 3,25	-----	X
0907.130	Esp. 3,275	-----	X
0907.140	Esp. 3,3	-----	X
0906.580	Esp. 3,325	-----	X
0907.150	Esp. 3,35	-----	X
0907.160	Esp. 3,375	-----	X
0906.590	Esp. 3,4	-----	X
0907.170	Esp. 3,425	-----	X
0907.180	Esp. 3,45	-----	X
0906.600	Esp. 3,475	-----	X
0907.190	Esp. 3,5	-----	X
0906.610	Esp. 3,55	-----	X
0906.930	Esp. 3,625	-----	X
0906.940	Esp. 3,7	-----	X
0906.950	Esp. 3,775	-----	X
0906.960	Esp. 3,85	-----	X
0906.970	Esp. 3,925	-----	X
0906.980	Esp. 4	-----	X

1



10



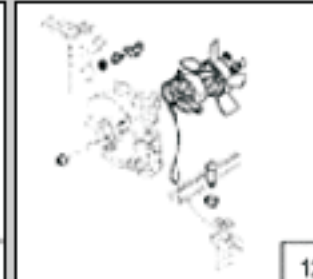
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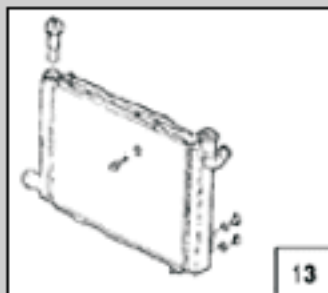
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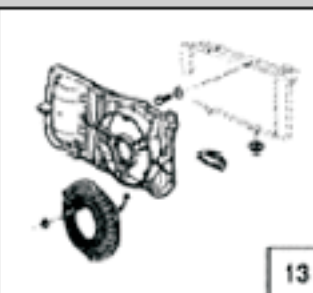
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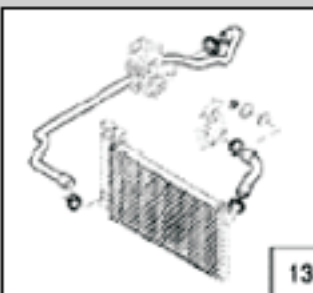
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13



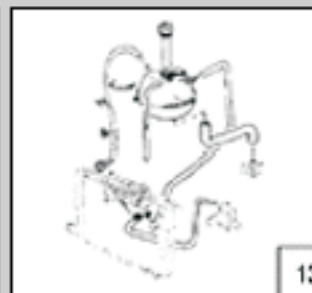
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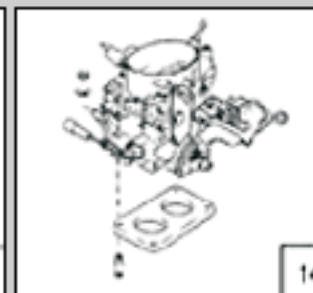
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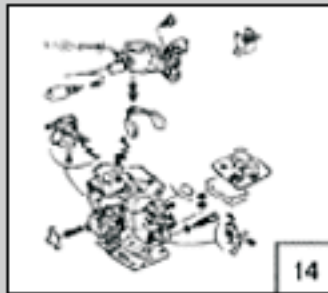
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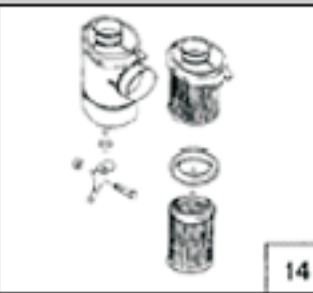
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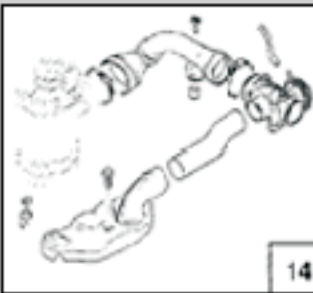
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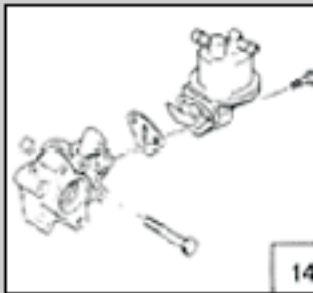
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14



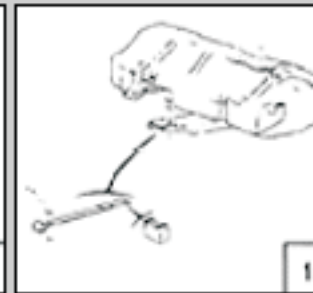
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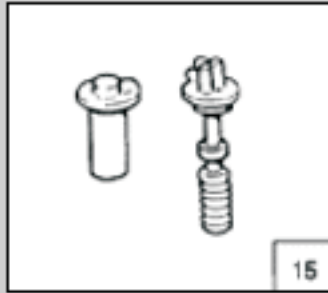
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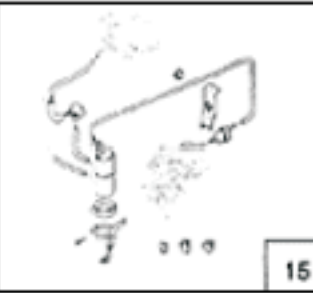
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15



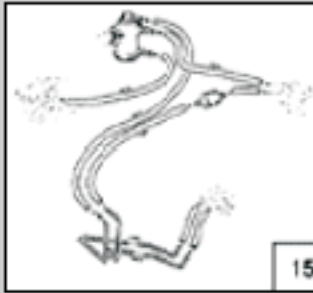
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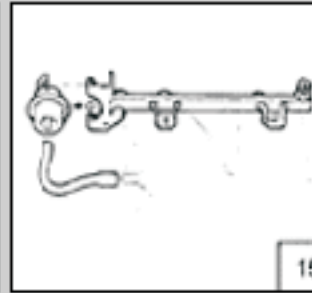
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15



15



15

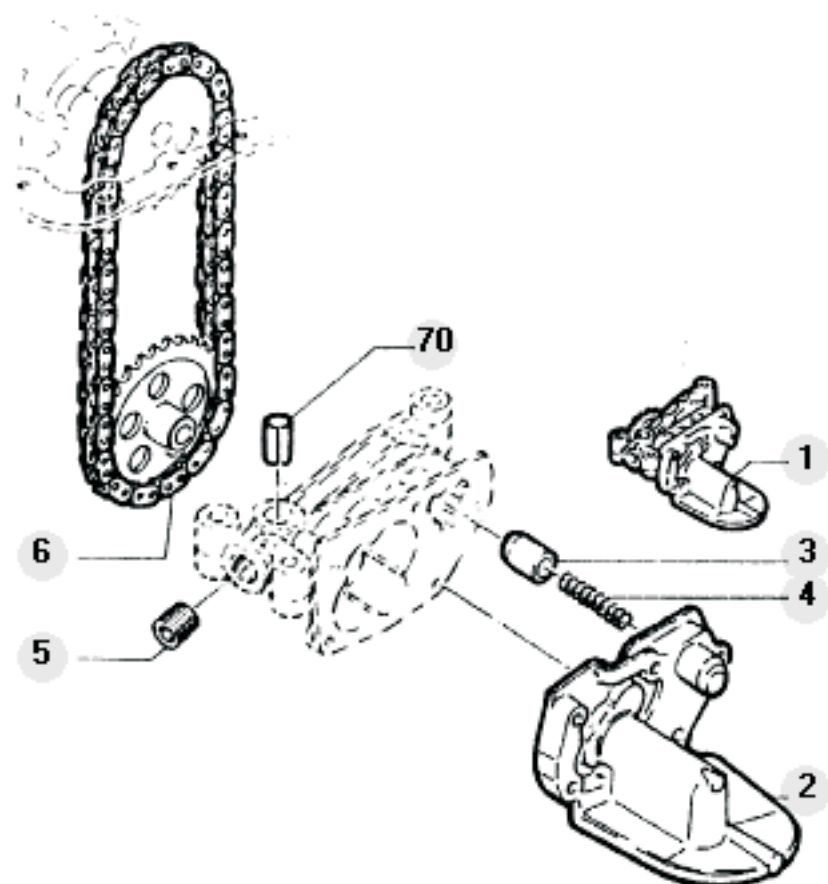


15





10A10A	12/96	BOMBA DE ACEITE		TU3S		TU3MC
10A11A	12/96	BOMBA DE ACEITE		TU3.2	TU3S	
10A20A	05/98	BOMBA DE ACEITE		XU		XUD7

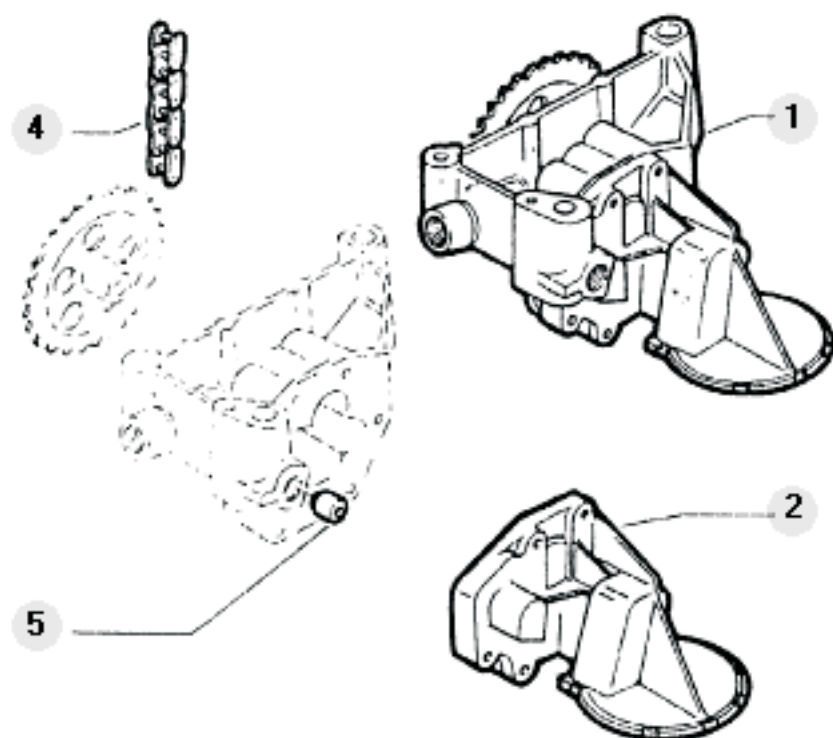


 TU3S

 TU3MC

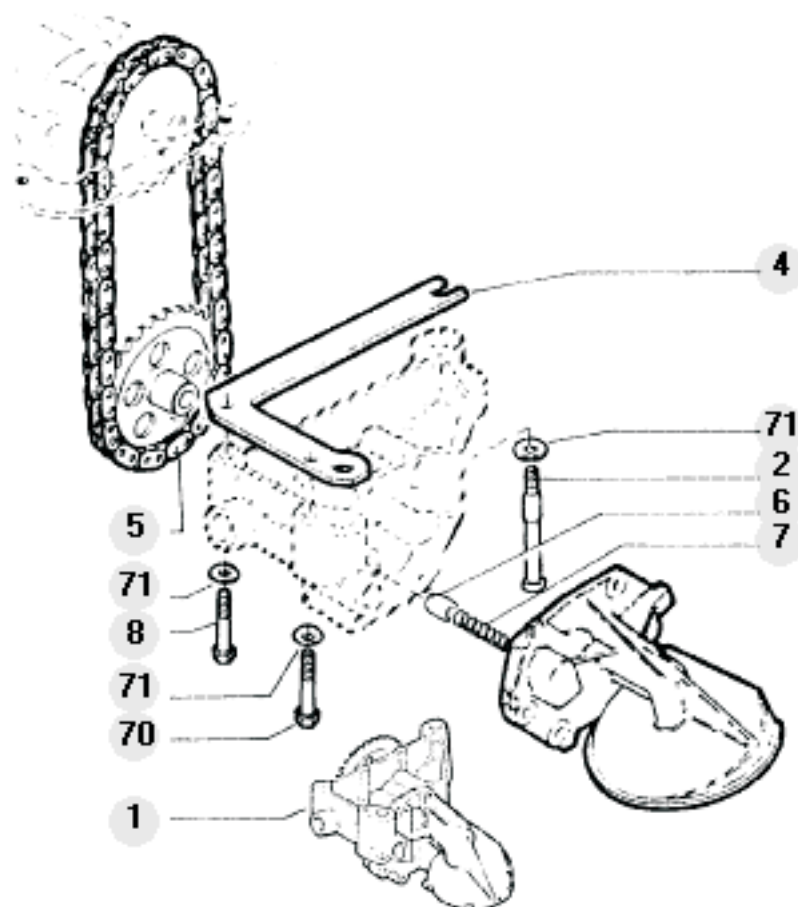
BLOCK DE ALUMINIO

1	1001.500	BOMBA aceite	1
2	1018.330	ASPIRADOR	1
3	1133.130	PISTON Ø 16 x 25	1
4	1157.100	RESORTE	1
5	0507.030	TAPON M20 x 1,50	1
6	1033.060	CADENA bomba aceite 48 	1
70	6968.510	CLAVIJA	X



5/10 TU3.2 - TU3S
BLOCK DE FUNDICION

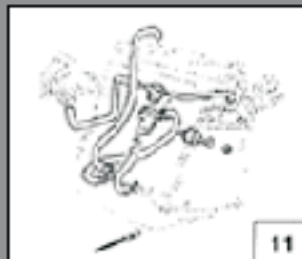
1	1001.690	BOMBA aceite	1
2	1018.350	ASPIRADOR	1
4	1033.110	CADENA bomba aceite	1
5	1133.130	PISTON Ø 16 x 25	1



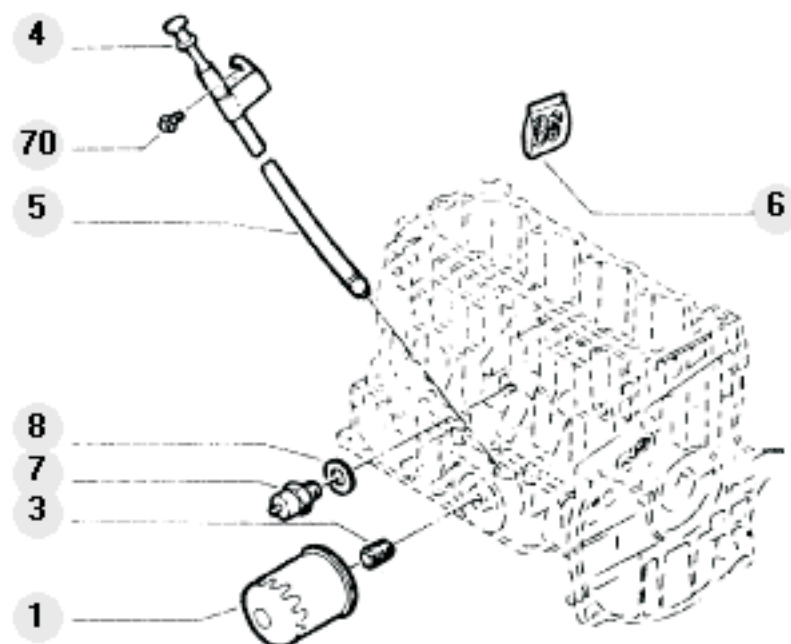
لـبـاـلـيـا XU5JA - XU9JA

لـبـاـلـيـا XUD7

1	1001.560	BOMBA aceite	1
2	1011.050	TORNILLO M7 x 1,00 - 70 → 01/96	1
	1011.140	→ 01/96	1
4	1012.060	SEPARADOR	1
5	1033.090	CADENA bomba aceite لـبـاـلـيـا 50	1
	1033.060	48	1
6	1133.130	PISTON Ø 16 x 1,50	1
7	1157.110	RESORTE	1
8	1011.120	TORNILLO M7 x 1,00 - 85	1
70	6921.320		X
71	6962.280	ARANDELA → 01/96	X

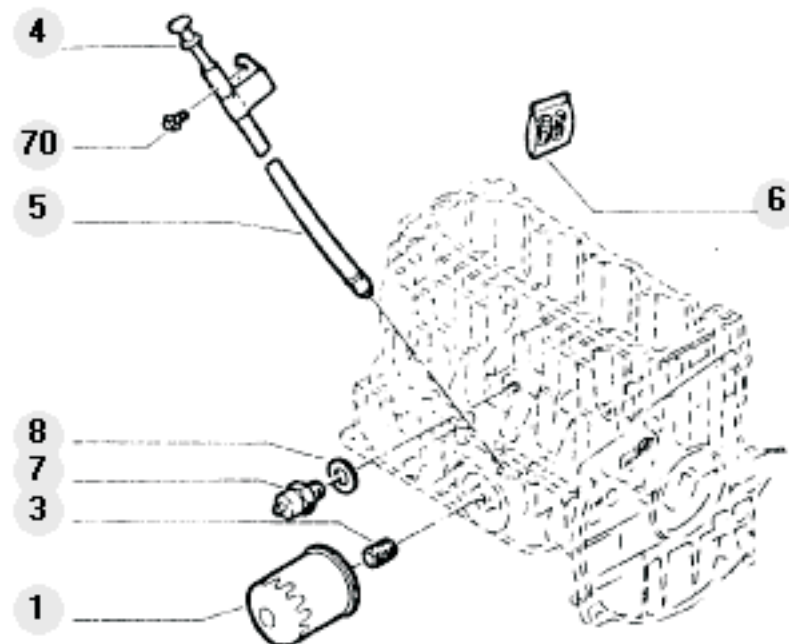


11A10B	07/98	FILTRO DE ACEITE		TU3.2	TU3S
11A10D	04/99	FILTRO DE ACEITE		TU3MC	
11A25A	05/98	FILTRO DE ACEITE		XU5JA	XU9JA
11A27A	12/96	FILTRO DE ACEITE		XU5JA	XU9JA
11A30A	12/96	FILTRO DE ACEITE		XU5JA	XU9JA
11A80A	04/99	FILTRO DE ACEITE		XUD7	
11C10A	12/96	REASPIRACION VAPORES ACEITE			TU3MC
11C51A	12/96	REASPIRACION VAPORES ACEITE		XU5JA	XU9JA
11C81A	02/99	REASPIRACION VAPORES ACEITE		XUD7	

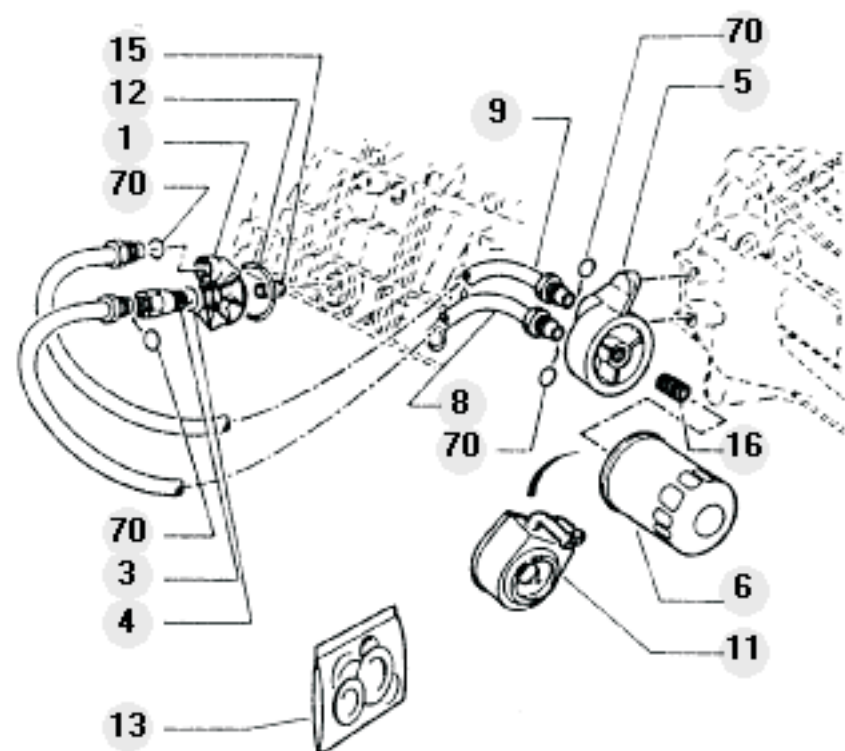


TU3.2 - TU3S

1	1109.N20	FILTRO aceite -----	1
		CONEXION	
3	1103.540	M20 x 1,50 - 27 block aluminio -----	1
	1103.A70	M20 x 1,50 - 37 block fundición -----	1
4	1174.490	VARILLA nivel aceite -----	1
		GUIA varilla	
5	1171.700	block aluminio -----	1
	1171.670	block fundición -----	1
6	1120.050	Jgo. juntas -----	1
7	1131.450	MANOCONTACTO -----	1
8	1164.540	JUNTA Ø 16,5 x 24 - 1,5 -----	1
70	6922.220	TORNILLO -----	X

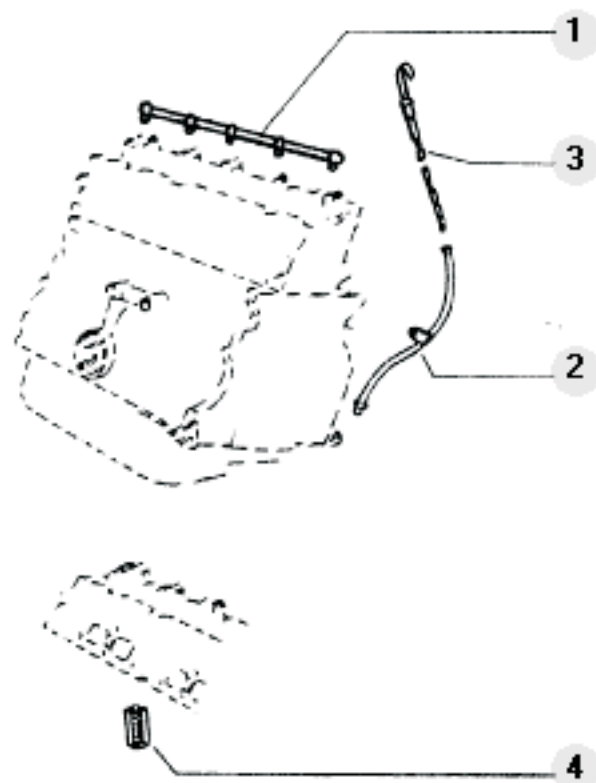


		لٲاٲ TU3MC	
1	1109.N20	FILTRO aceite -----	1
3	1103.540	CONEXION M20 x 1,50 - 27 -----	1
4	1174.490	VARILLA nivel aceite -----	1
5	1171.700	GUIA varilla -----	1
6	1120.050	Jgo. juntas -----	1
7	1131.140	INTERRUPTOR presión aceite -----	1
8	1164.540	JUNTA Ø 16,5 x 24 - 1,5 -----	1
70	6922.220	TORNILLO -----	X



XU5JA - XU9JA

1	1103.890	CUERPO filtro	1
3	1127.100	RACOR	1
4	0164.040	JUNTA Ø 24	1
5	1103.E70	SOPORTE	1
6	1109.N20	FILTRO aceite	1
8	1163.390	TUBO	1
9	1163.380		1
11	1103.E60	INTERCAMBIADOR de calor	1
12	1117.160	JUNTA tórica	1
13	1120.050	Jgo. juntas	1
15	1103.540	CONEXION M20 x 1,50 - 27	1
16	1103.620	ACOPLE roscado XU9JA	1
70	6988.230	JUNTA tórica	X

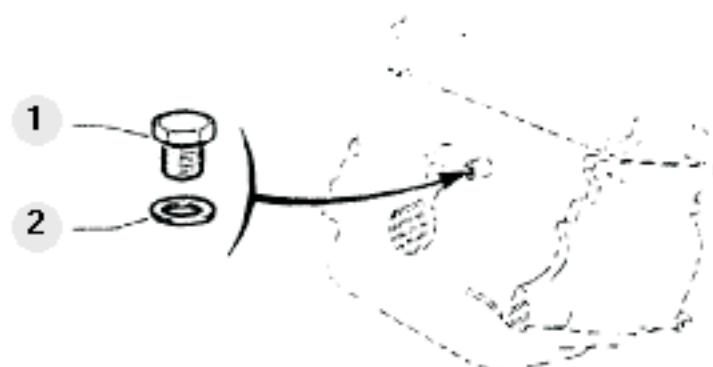


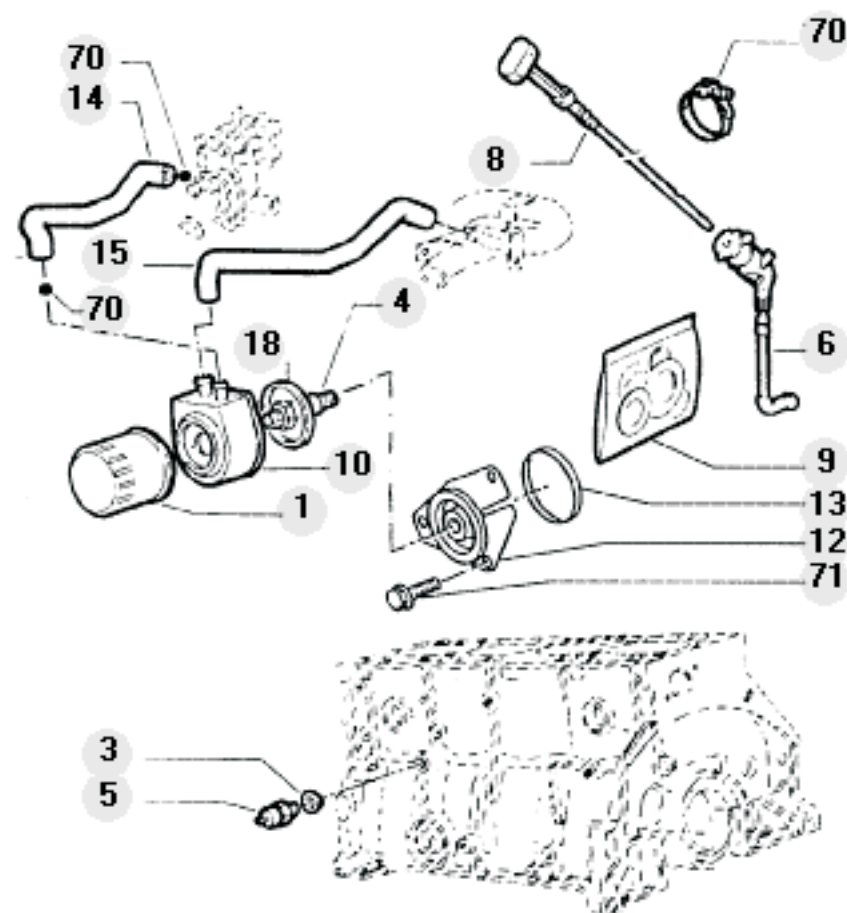
XU5JA - XU9JA

1	1168.040	TUBO aceite	1
2	1171.520	GUIA varilla	1
3	1172.790	VARILLA nivel aceite	1
4	1186.080	FILTRO	1

XU5JA - XU9JA

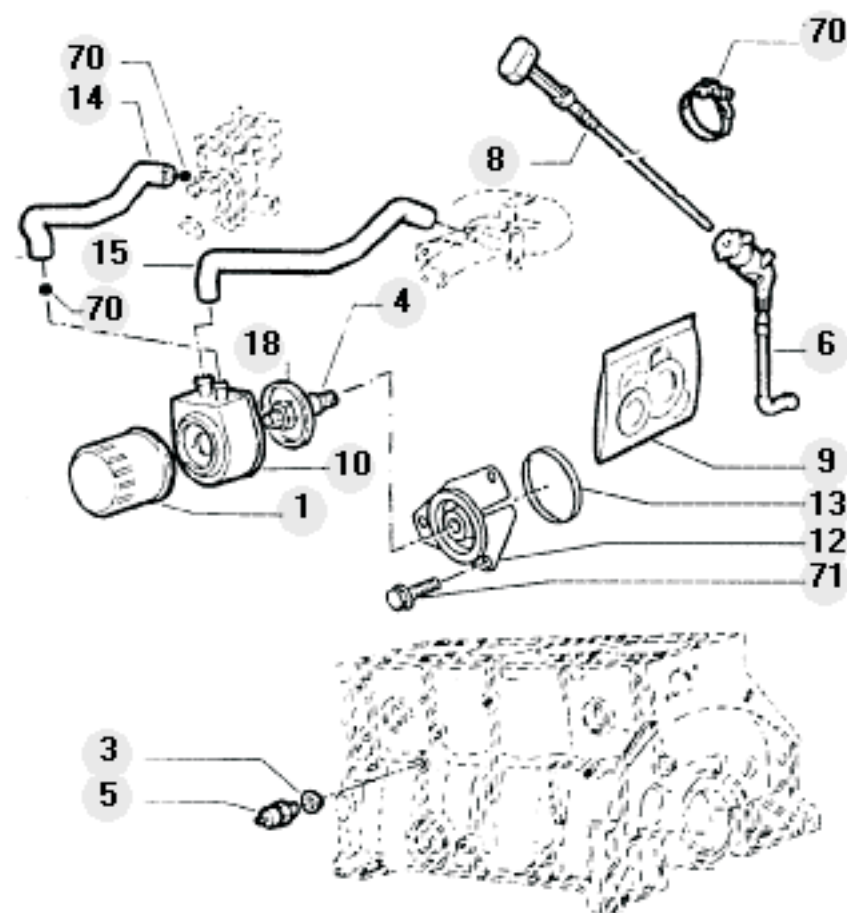
1	0163.210	TAPON M16 x 1,50 - 12	1
2	0164.300	JUNTA Ø 16 x 22 - 2	1



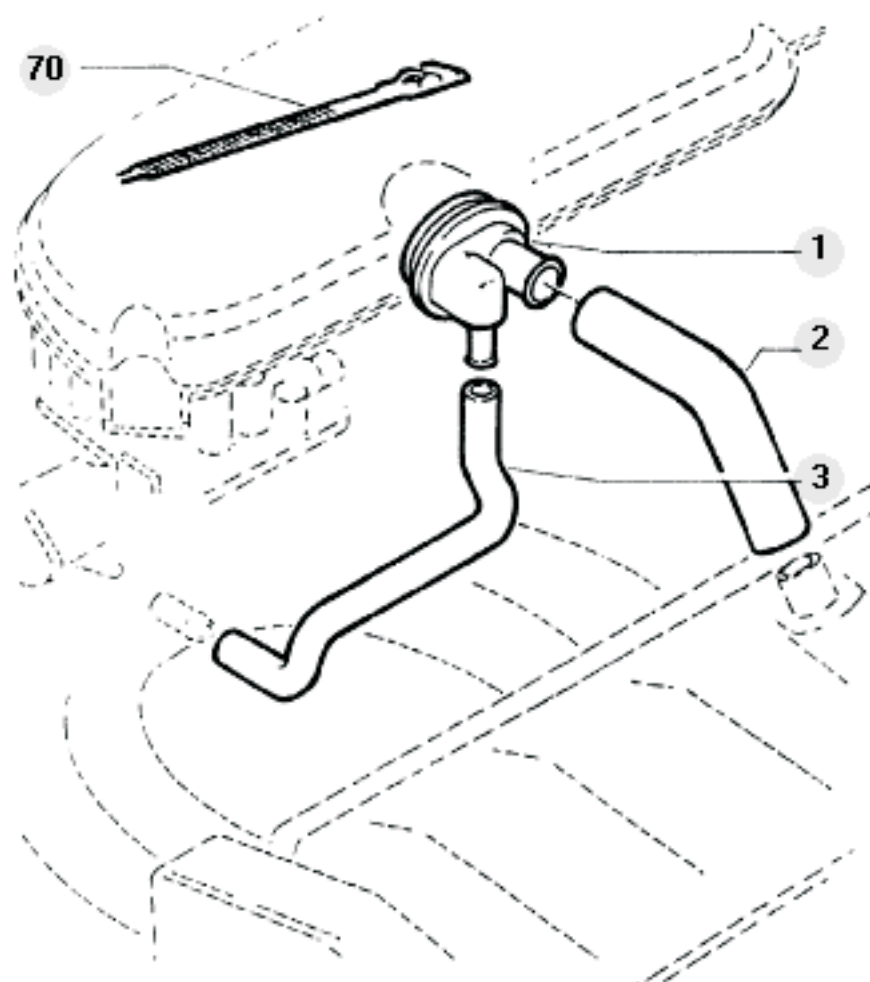


XUD7

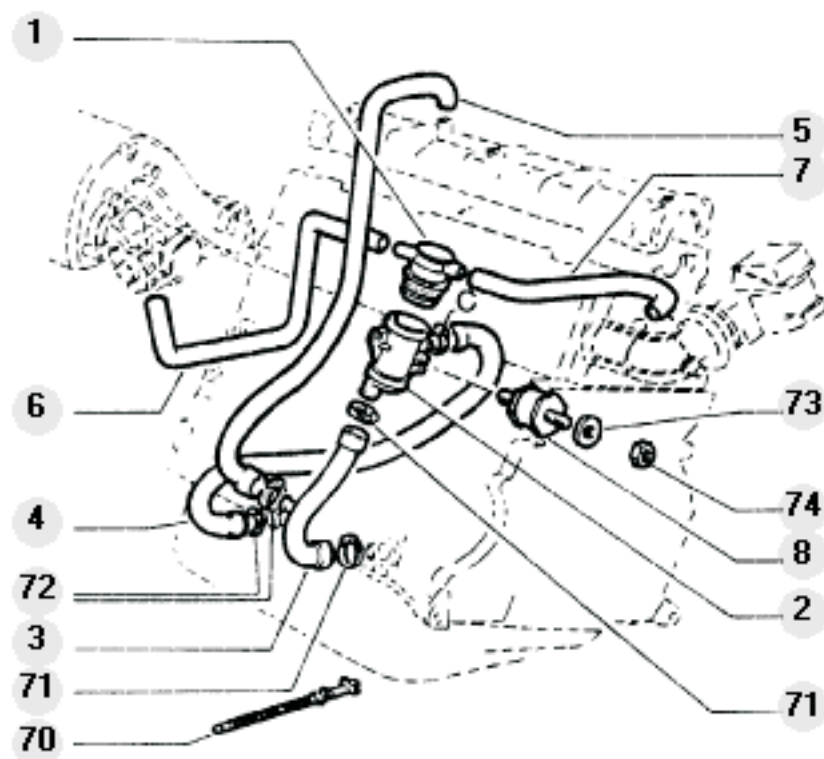
1	1109.N20	FILTRO aceite	1
3	0164.300	JUNTA Ø 16 x 22 - 2	1
		ACOPLE roscado	
4	1103.E10	L 79,5 → Ø 7174	1
	1103.G40	L 54 → Ø 7175	1
5	1131.140	INTERRUPTOR presión aceite	1
6	1171.570	GUIA varilla	1
8	1172.930	VARILLA nivel aceite	1
9	1120.050	Jgo. juntas	1
		INTERCAMBIADOR de calor	
10	1103.A90	Esp. 56,6 → Ø 7174	1
	1103.G30	Esp. 29,3 → Ø 7175	1
12	1103.A80	SOPORTE	1
13	1103.930	JUNTA	1
		TUBO	
14	1307.K90		1
15	1307.L00		1



4	1103.E10	ACOPLE tascado	1
	1103.G40	L 79,5 → O 7174	1
		L 54 → O 7175	
5	1131.140	INTERRUPTOR presión aceite	1
6	1171.570	GUIA varilla	1
8	1172.930	VARILLA nivel aceite	1
9	1120.050	Jgo. juntas	1
10	1103.A90	INTERCAMBIADOR de calor	1
	1103.G30	Esp. 56,6 → O 7174	1
		Esp. 29,3 → O 7175	
12	1103.A80	SOPORTE	1
13	1103.930	JUNTA	1
14	1307.K90	TUBO	1
15	1307.L00		1
18	1104.200	JUNTA intercambiador	1
	1104.190	Ø 67,56 x 76,2 - 4,83 "MODINE"	1
		Ø 62,3 x 71,8 - 4,75 "VALEO THERMIQUE"	
70	6981.390	ABRAZADERA	X

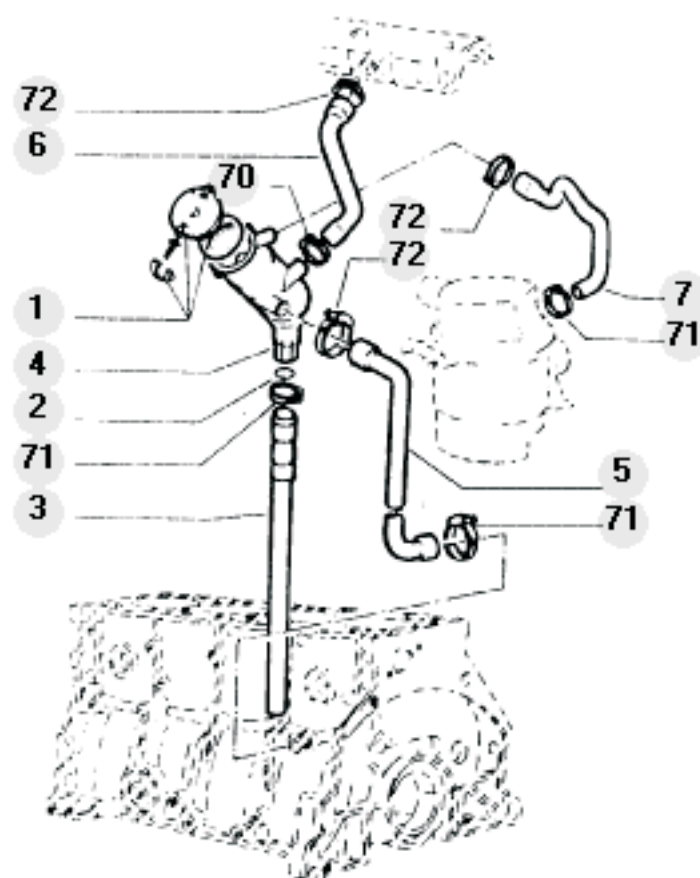


		٧١٢ TU3.2 - TU3S ٧١٣ TU3MC	
1	1178.260	RESPIRADERO	1
2	1192.610	TUBO vapores aceite	1
3	1192.620		1
70	6980.320	ABRAZADERA	X



XU5JA - XU9JA

1	0258.180	TAPA llenado aceite	1
2	1178.240	REASPIRADERO	1
3	1180.590	TUBO vapores aceite	1
4	1180.580		1
5	1180.C40		1
6	1192.460	XU5JA	1
	1180.350	XU9JA	1
7	1192.600		1
8	1439.100	SOPORTE elástico	1
70	6980.470	ABRAZADERA	X
71	6981.390		X
72	6981.370		X
73	6947.800	ARANDELA	X
74	6936.260	TUERCA	X



1	0258.340	TAPA llenado aceite	1
2	1170.170	JUNTA tórica	1
3	1171.570	GUIA varilla	1
4	1180.840	DECANTADOR vapores	1
5	1192.480	TUBO vapores aceite L 85,5	1
6	1180.860	L 186	1
7	1192.C90		1
70	6981.370	ABRAZADERA	X
71	6981.390		X
72	6981.380		X

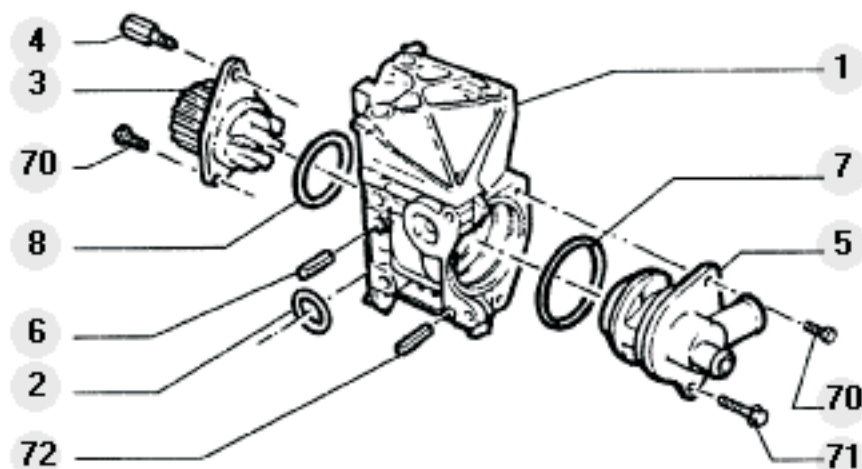
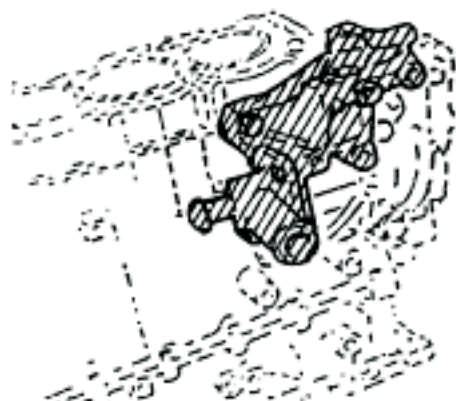


12



12

12A10A	06/97	BOMBA DE AGUA		TU3S		TU3MC
12A11A	04/99	BOMBA DE AGUA		TU3.2	TU3S	
12A20A	04/99	BOMBA DE AGUA		XU		XUD7
12C01A	07/98	VENTILADOR			TU3MC	
12C20A	07/98	VENTILADOR		XU5JA	XU9JA	
12C80A	07/98	VENTILADOR		XUD7		

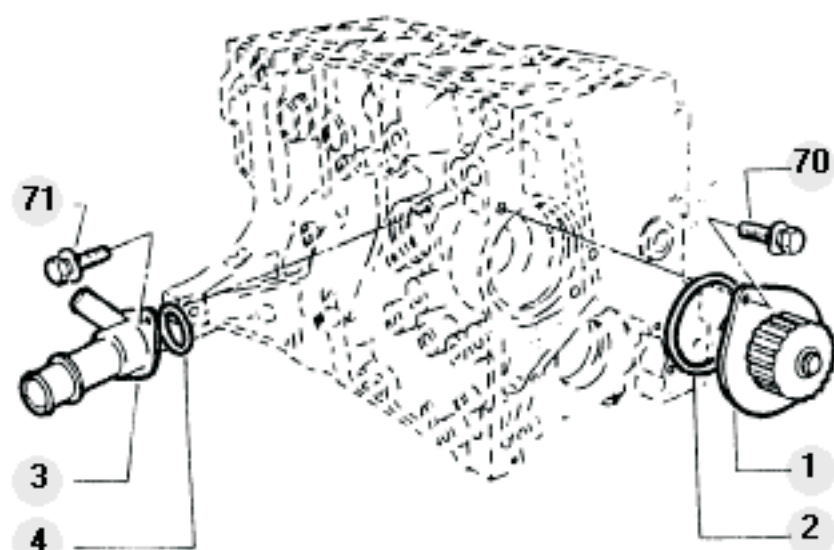


TU3S

TU3MC

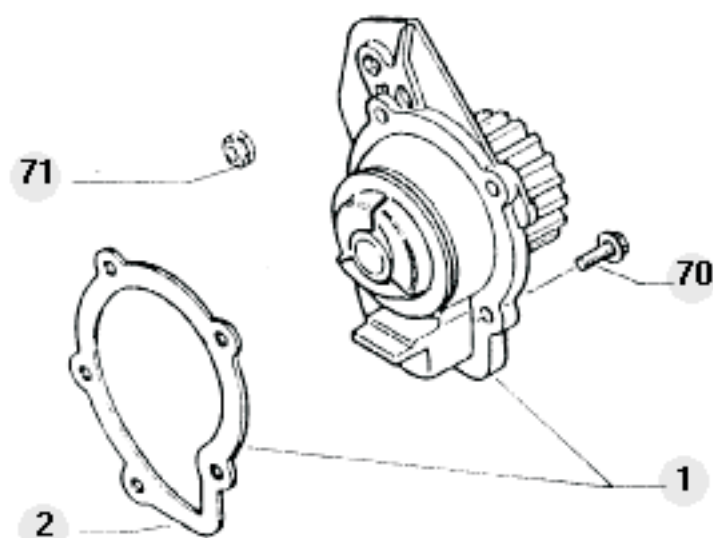
BLOCK DE ALUMINIO

1	1204.340	SOPORTE	1
2	5933.600	JUNTA tórica Ø 36,5 x 3	1
3	1207.230	BOMBA agua	1
4	1207.190	TORNILLO M8 x 1,25	1
5	1201.660	TAPA	1
6	0537.330	ESPINA Ø 8 x 15	1
7	1206.960	JUNTA tórica	1
8	1206.940		1
70	6922.540	TORNILLO	X
71	6923.160		X
72	6968.510	CLAVIJA	X



5/8 | TU3.2 - TU3S
BLOCK DE FUNDICION

1	1201.580	BOMBA agua	1
2	1206.A00	JUNTA tórica	1
3	1201.590	TUBO	1
4	1206.980	JUNTA tórica	1
70	6922.220	TORNILLO	X
71	6922.540		X

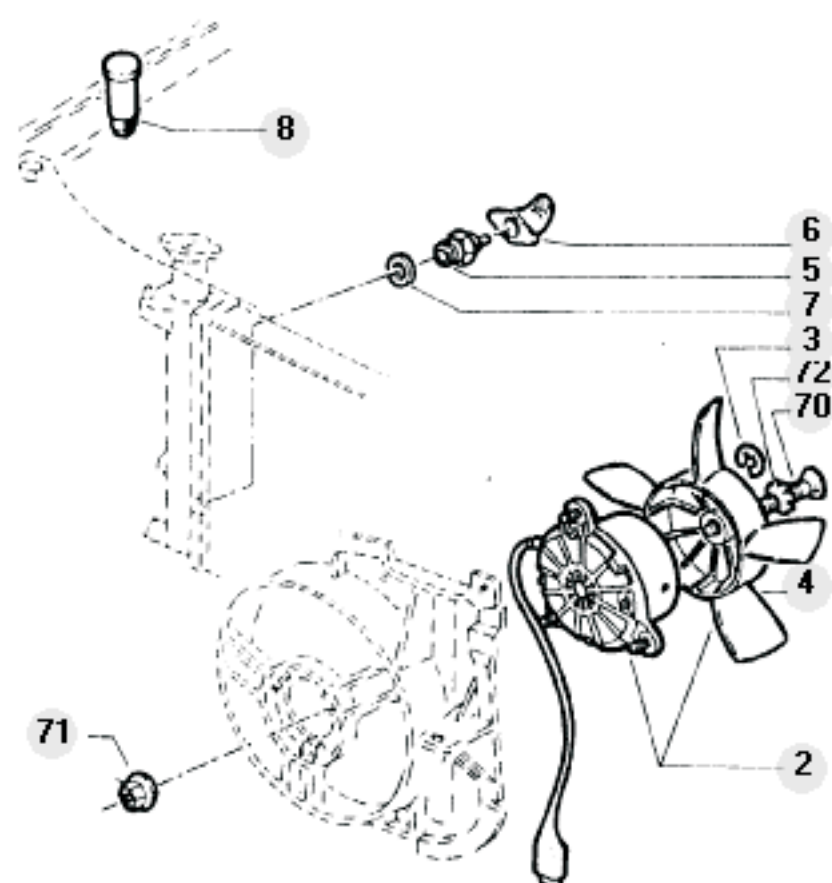


XU5JA - XU9JA

XUD7

BOMBA agua

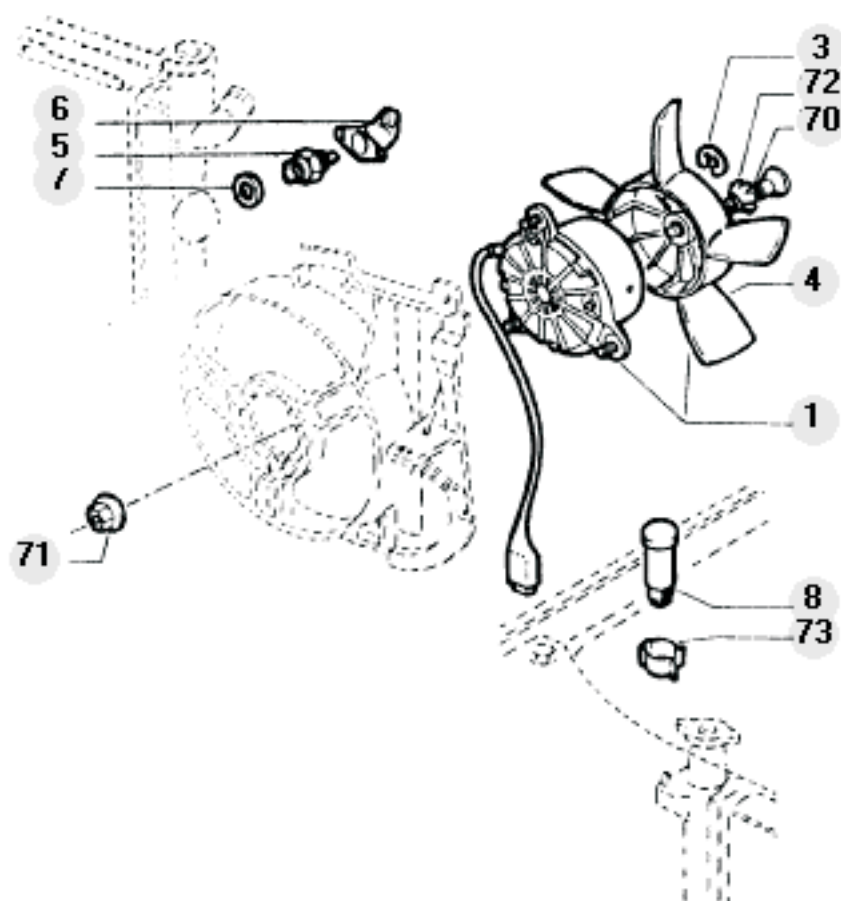
1	1201.630	01/92	1
	1201.610	01/92	1
	1201.A80		1
2	1206.A40	JUNTA bomba agua	1
70	6915.260	TORNILLO	X
71	6935.860	TUERCA	X



⚡ TU3.2 - TU3S

⚡ TU3MC

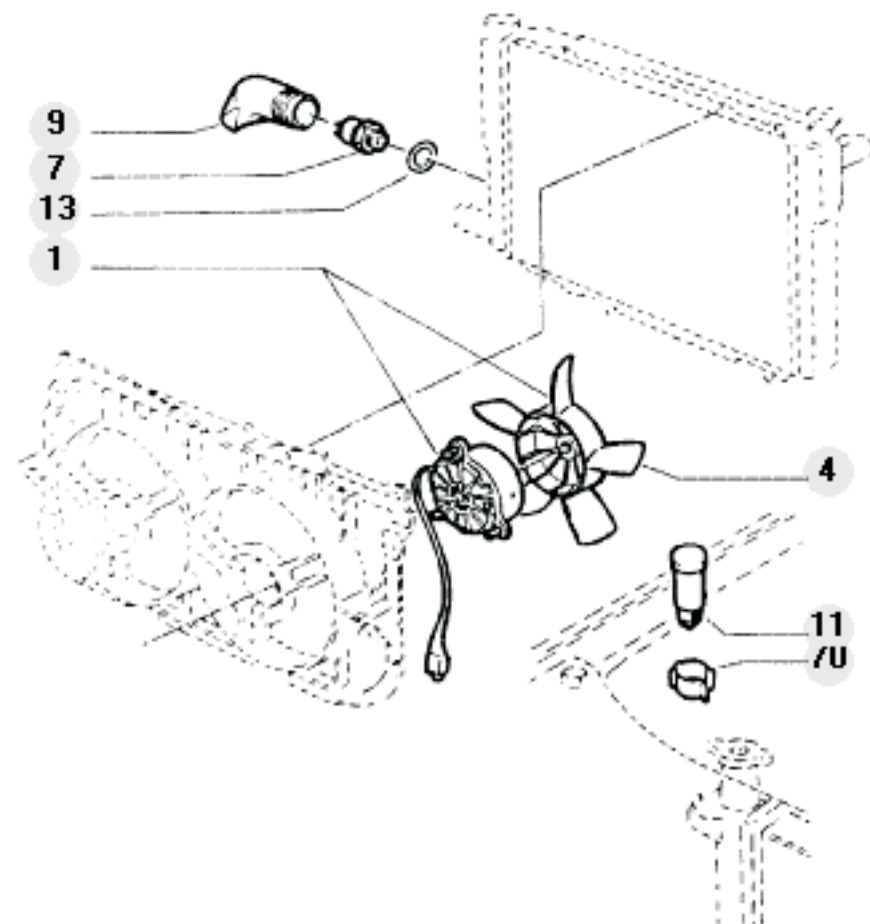
1	1253.090	ELECTROVENTILADOR	1
3	1250.970	ANILLO seguro	1
4	1254.410	HELICE ventilador 5 palas "AOP"	1
	1254.430	6 palas "GATE"	1
5	1264.450	TERMOCONTACTO 97/92 - 101/96 °C	1
6	1265.040	CAPUCHON	1
7	0243.180	JUNTA Ø 22,4 x 30 - 2	1
8	1267.120	RESISTENCIA	1
70	6905.590	TORNILLO	X
71	6936.910	TUERCA	X
72	6959.540	ARANDELA	X



XU5JA - XU9JA

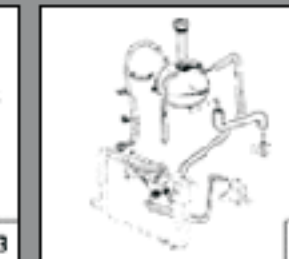
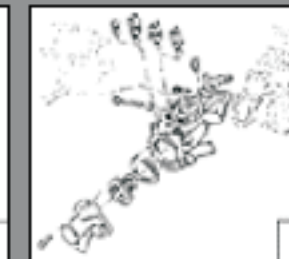
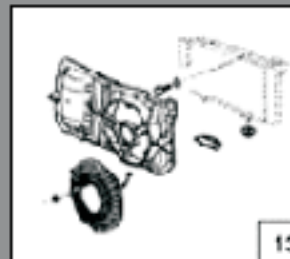
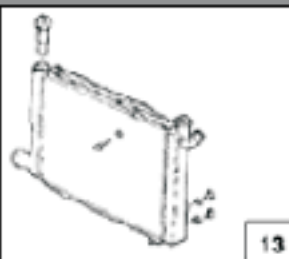
ELECTROVENTILADOR

1	1253.050	230 W XU5JA	1
	1253.090	230 W	1
3	1250.970	ANILLO seguro	1
		HELICE ventilador	
4	1254.410	5 palas "AOP"	1
	1254.430	6 palas "GATE"	1
5	1264.450	TERMOCONTACTO 97/92 - 101/96 °C	1
6	1265.040	CAPUCHON	1
7	0243.180	JUNTA Ø 22,4 x 30 - 2	1
8	1267.120	RESISTENCIA	1
70	6905.590	TORNILLO	X
71	6936.910	TUERCA	X
72	6959.540	ARANDELA	X
73	6991.720	GRAMPA	X

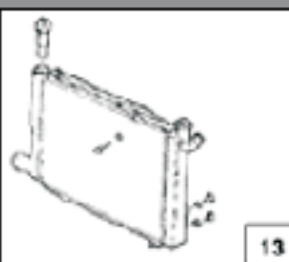


XUD7

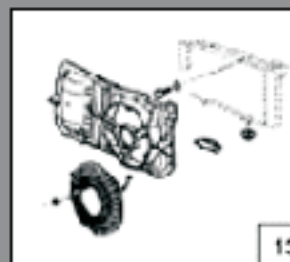
1	1253.090	ELECTROVENTILADOR 230 W	2
		HELICE ventilador	
4	1254.410	5 palas "AOP"	2
	1254.430	6 palas "GATE"	2
		TERMOCONTACTO	
7	1264.440	92,5/88,5 - 97,5/92,5 °C ☒	1
	1264.450	97/92 - 101/96 °C ☐	1
9	1265.040	CAPUCHON	1
11	1267.120	RESISTENCIA ☒	1
13	0243.180	JUNTA Ø 22,4 x 30 - 2	1
70	6991.720	GRAMPA	X



13A20A	12/96	RADIADOR	13	TU3MC
13A51A	11/98	RADIADOR	13	XU5JA XU9JA
13A55A	11/98	RADIADOR	13	XUD7
13C01A	06/97	RADIADOR - DEFLECTOR	13	TU3MC
13C03A	06/97	RADIADOR - DEFLECTOR	13	TU3MC
13E10A	04/99	CANALIZACION DE AGUA	13	XU5JA XU9JA
13E12A	04/99	CANALIZACION DE AGUA - TERMOSTATO	13	XUD7
13E21A	05/98	CANALIZACION DE AGUA	13	XU5JA XU9JA
13E40A	02/97	CANALIZACION DE AGUA	13	XUD7
13E50A	04/99	CANALIZACION DE AGUA	13	XU5JA XU9JA
13E52A	04/99	CANALIZACION DE AGUA - TERMOSTATO	13	XU5JA XU9JA
13E86A	01/98	CANALIZACION DE AGUA	13	XUD7
13E91A	05/99	CANALIZACION DE AGUA	13	XUD7
13E95A	04/99	CANALIZACION DE AGUA - TERMOSTATO	13	XUD7
13E98A	12/96	PROTECTOR SOBRE RADIADOR	13	XU XU XUD7



13



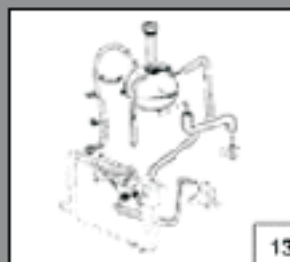
13



13

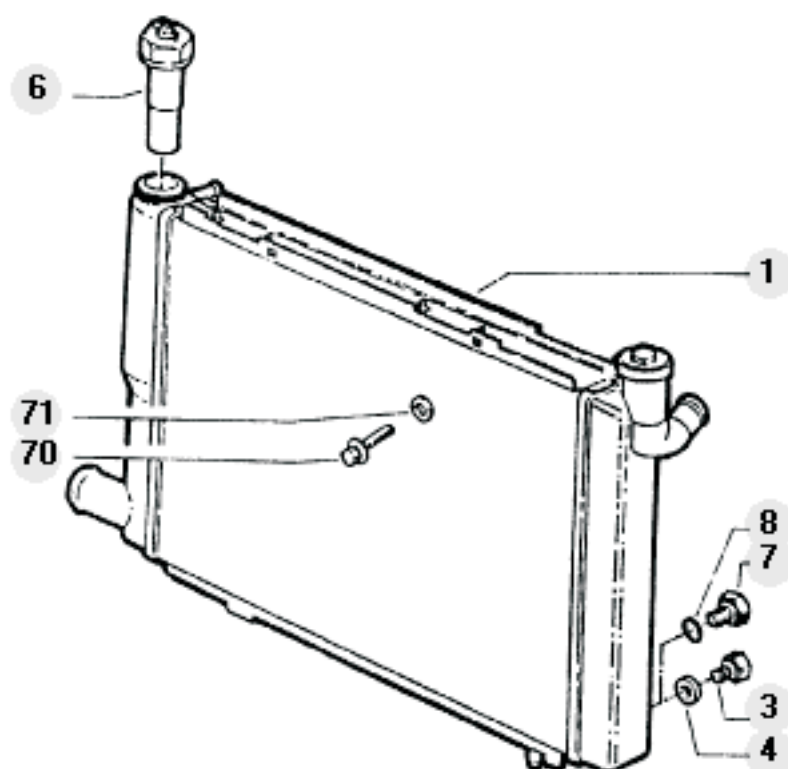


13



13

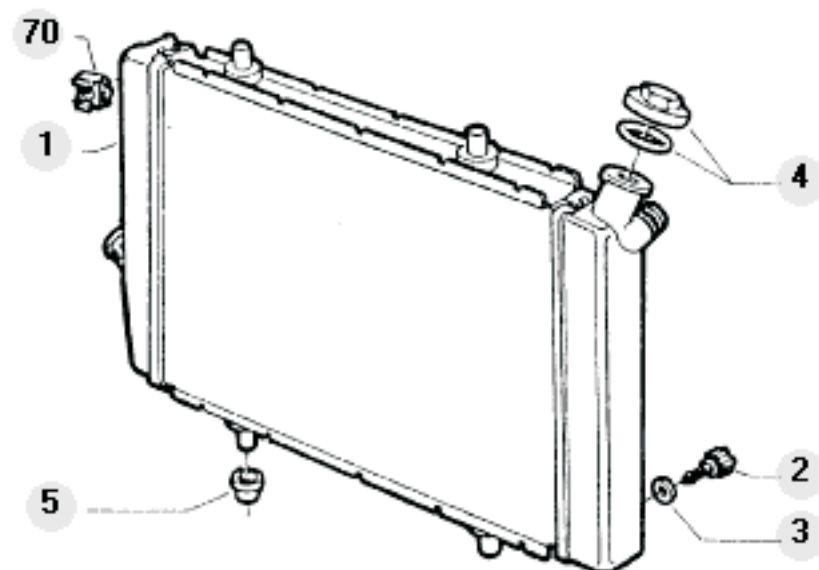
13C03A	06/97	RADIADOR - DEFLECTOR				
13E10A	04/99	CANALIZACION DE AGUA			TU3MC	
13E12A	04/99	CANALIZACION DE AGUA - TERMOSTATO			TU3MC	
13E21A	05/98	CANALIZACION DE AGUA		XU5JA	XU9JA	
13E40A	02/97	CANALIZACION DE AGUA		XUD7		
13E50A	04/99	CANALIZACION DE AGUA		XU5JA	XU9JA	
13E52A	04/99	CANALIZACION DE AGUA - TERMOSTATO		XU5JA	XU9JA	
13E86A	01/98	CANALIZACION DE AGUA		XUD7		
13E91A	05/99	CANALIZACION DE AGUA		XUD7		
13E95A	04/99	CANALIZACION DE AGUA - TERMOSTATO		XUD7		
13E98A	12/96	PROTECTOR SOBRE RADIADOR		XU		XUD7
13G15A	11/98	DEPOSITO SUPLEMENTARIO			TU3MC	
13G50A	12/96	DEPOSITO SUPLEMENTARIO		XU5JA	XU9JA	
13G55A	04/99	CANALIZACION DE AGUA		XU5JA	XU9JA	
13G80A	12/96	DEPOSITO SUPLEMENTARIO		XUD7		



 TU3.2 - TU3S

 TU3MC

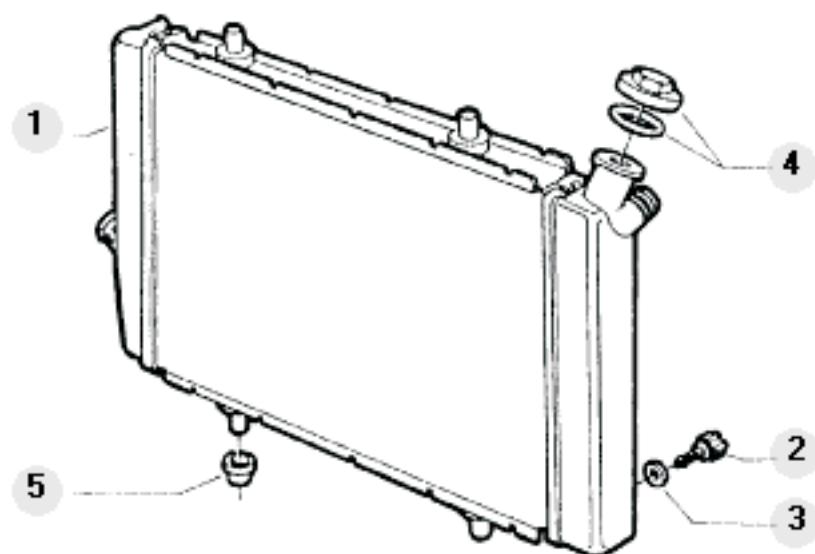
		RADIADOR	
1	1300.K70	caja plástica	1
	1300.K60	caja metálica	1
3	1306.190	TAPON M10 x 1,00	1
4	1306.200	JUNTA Ø 10	1
6	1306.240	CONTACTOR	1
7	1306.660	TAPON M12 x 1,50	1
8	1306.670	JUNTA tórica	1
70	6902.430	TORNILLO	X
71	6948.190	ABANDELA	X



XU5JA - XU9JA

RADIADOR

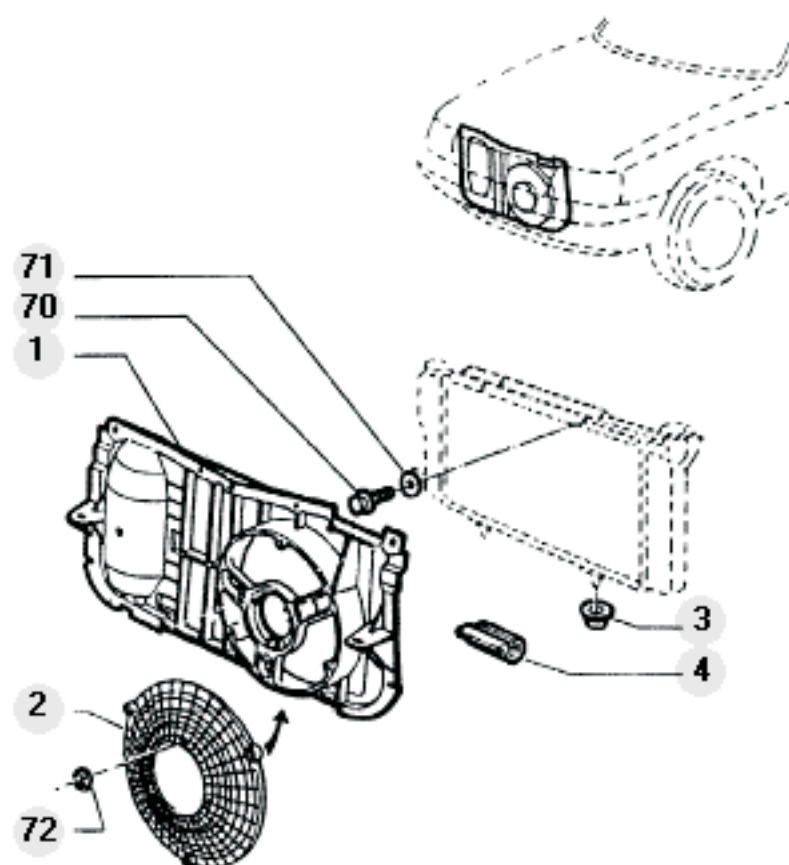
1	1300.K50	caja plástica ☒	1
	1330.350	caja metálica ☐	1
2	1306.190	TAPON M10 x 1,00	1
3	1306.200	JUNTA Ø 10	1
4	1306.340	TAPA	1
5	1327.050	BUJE elástico	2
70	6941.010	JAULA con tuerca	X



XUD7

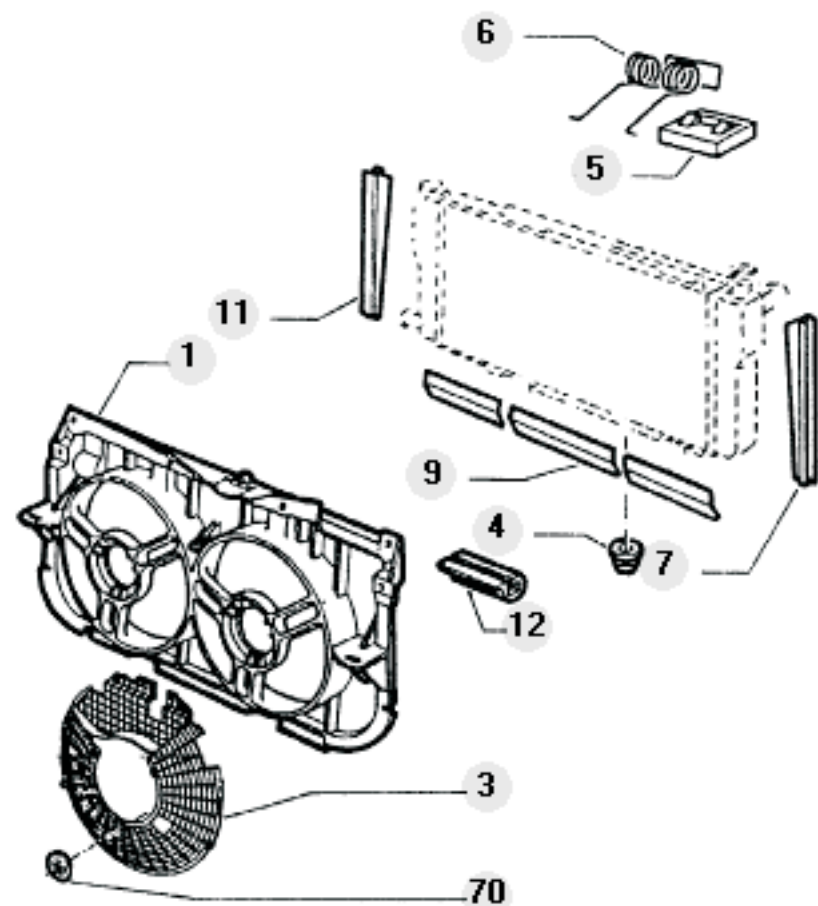
RADIADOR

1	1300.K50	caja plástica	1
	1300.K80	caja de latón	1
	1330.350	caja metálica	1
2	1306.190	TAPON M10 x 1,00	1
3	1306.200	JUNTA Ø 10	1
4	1306.340	TAPA	1
5	1327.050	BUJE elástico	2

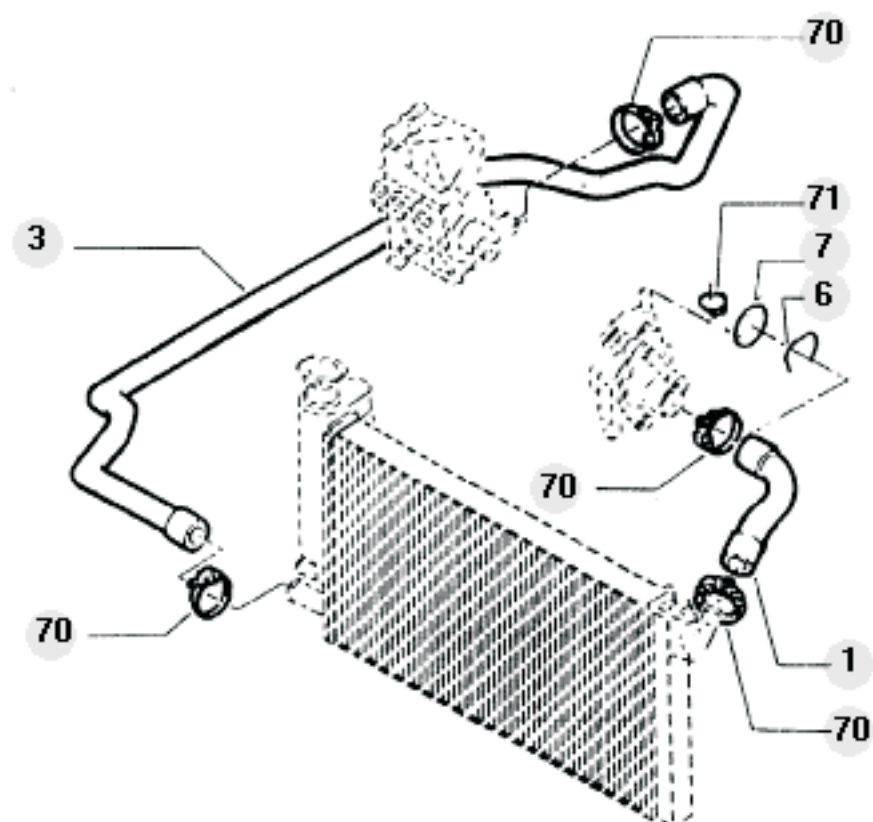


لیکچر - ۱۳۸۱

1	1308.C30	DEFLECTOR	-----	1
2	1308.C10	GRILLA	-----	1
3	1327.050	BUJE elástico	-----	2
4	1327.070	SOPORTE	-----	1
70	6902.430	TORNILLO	-----	X
71	6948.190	ARANDELA	-----	X
72	6987.980	PLAQUETA	-----	X



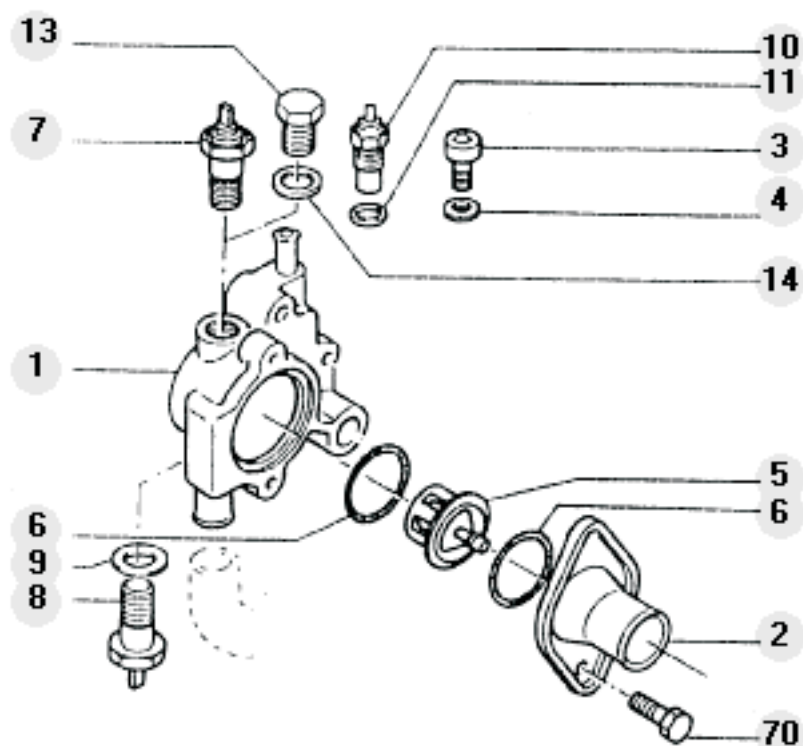
1	1308.E90	DEFLECTOR		1
3	1308.F20	GRILLA		2
4	1327.050	BUJE elástico		2
5	1327.080	SEPARADOR		2
6		RESORTE		
	1327.090	radiador con caja plástica		2
	1327.100	radiador con caja metálica		2
7		DEFLECTOR		
	1318.190	◀		1
9	1318.210			1
11	1318.230	▶		1
12	1327.070	SOPORTE		1
70	6987.980	PLAQUETA		X



TU3.2 - TU3S

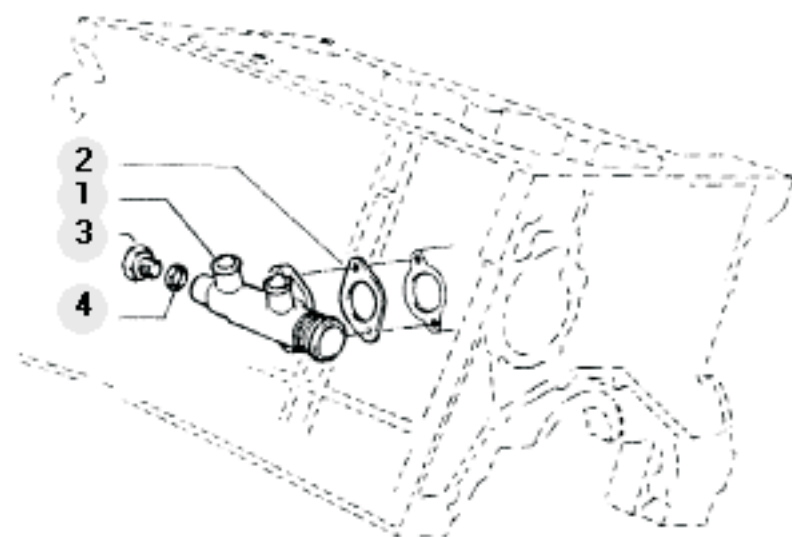
TU3MC

		TUBO	
1	1343.E80	entrada radiador con caja plástica	1
	1343.960	entrada radiador con caja metálica	1
3	1351.800	salida	1
	1351.A10	salida	1
6	1339.950	ANILLO	1
7	1339.940	JUNTA tórica Ø 31 x 3,6	1
		ABRAZADERA	
70	6981.390		X
71	6981.370		X



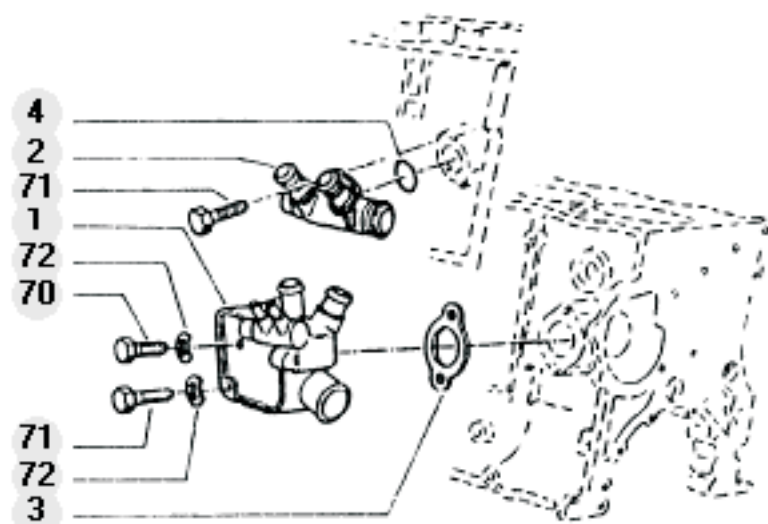
TU3.2 - TU3S
 TU3MC

		ALOJAMIENTO termostato	
1	1336.800	-----	1
	1336.810	-----	1
2	1336.440	TAPA -----	1
3	1306.290	TORNILLO purga -----	1
4	6470.050	ARANDELA -----	1
5	1338.440	TERMOSTATO 88 °C -----	1
6	1340.300	JUNTA -----	2
7	1337.720	TERMISTANCIA TU3S -----	1
8	0242.490	TERMOCONTACTO 110 °C -----	1
9	0243.010	JUNTA Ø 16 x 22 - 2 -----	1
10	0242.460	SONDA temperatura TU3MC -----	1
11	1562.510	JUNTA TU3MC -----	1
13	1336.320	TAPON M14 x 1,25 TU3.2 - TU3MC -----	1
14	0164.190	JUNTA Ø 14 x 19 -----	1

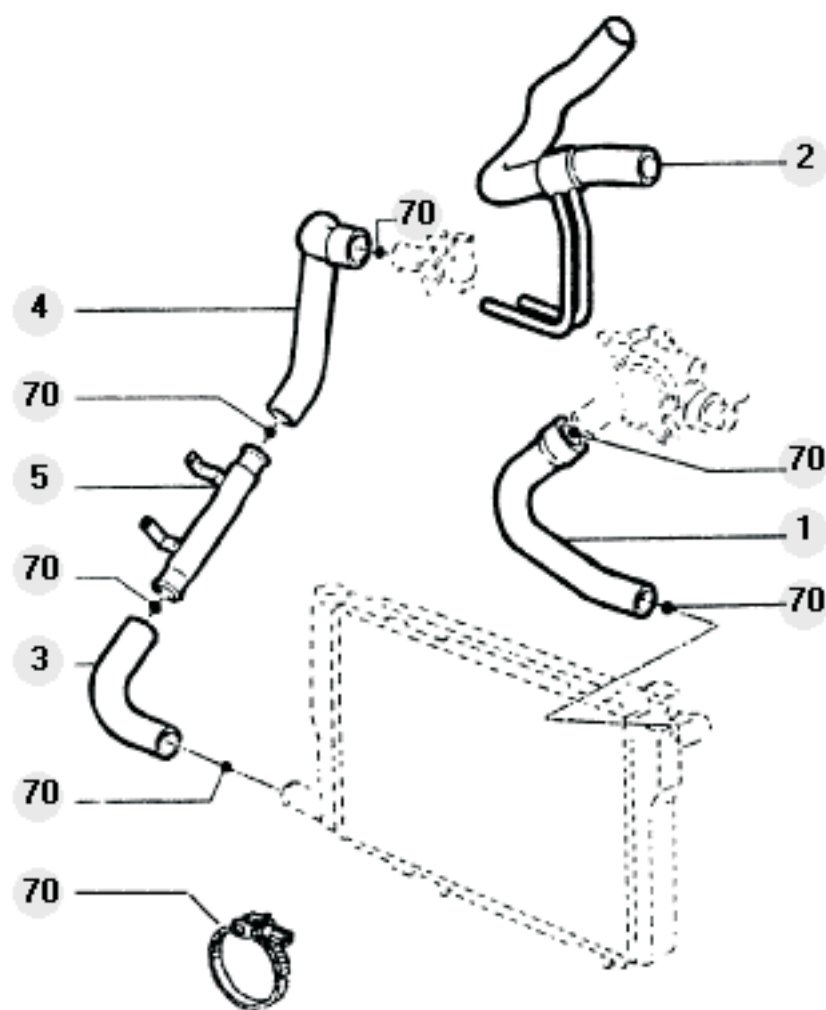


XU5JA - XU9JA

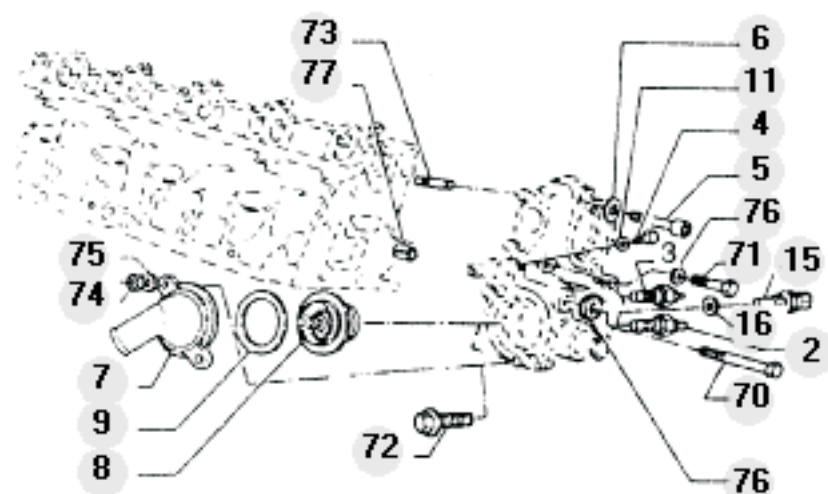
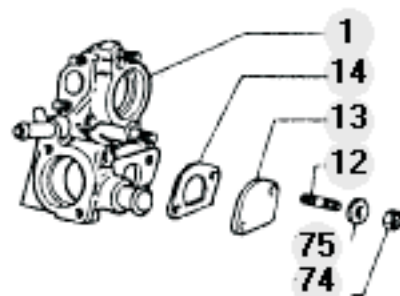
1	1336.H70	DISTRIBUIDOR agua	1
2	1339.790	JUNTA distribuidor	1
3	1336.650	TAPON	1
4	1339.590	JUNTA	1



			XUD7	
1	1336.470	COLECTOR agua	-----	1
2	1336.G40	DISTRIBUIDOR agua	-----	1
		JUNTA		
3	1339.550	-----	-----	1
4	1340.280	tórica Ø 40,4 x 47,5 - 3,55	-----	1
		TORNILLO		
70	6993.880	●	-----	X
	6922.150	-----	-----	X
71	6922.760	-----	-----	X
	6917.530	-----	-----	X
72	6962.130	ARANDELA	-----	X

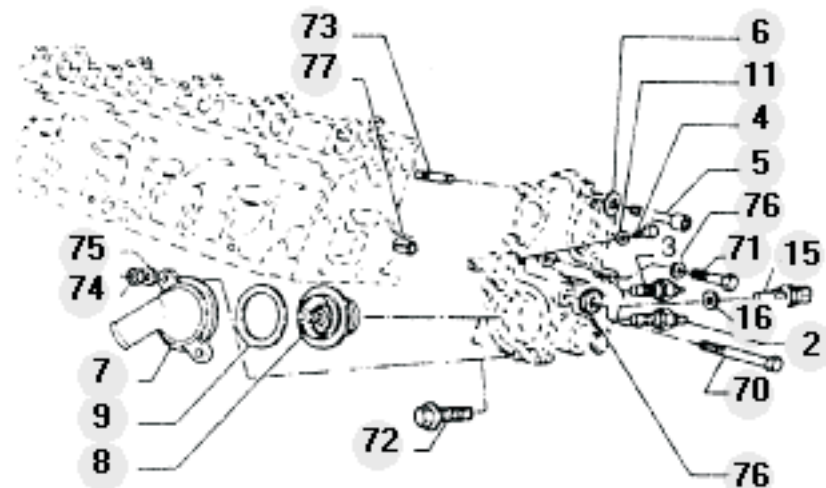
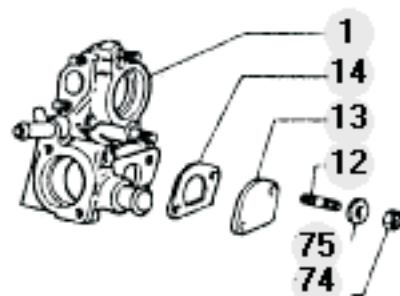


		XU5JA - XU9JA	
		TUBO entrada	
1	1343.C30	XU5JA - (XU9JA)	1
2	1343.E90	XU9JA	1
		salida	
3	1307.750		1
	1307.X00		1
		canalización agua	
4	1307.R90		1
5	1307.780		1
70	6981.390	ABRAZADERA	X

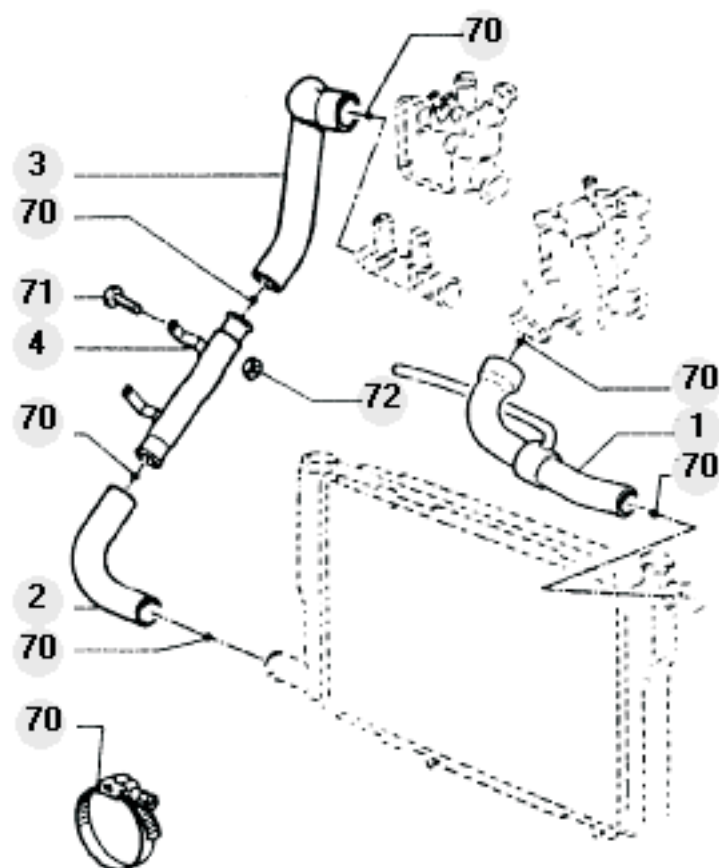


XU5JA - XU9JA

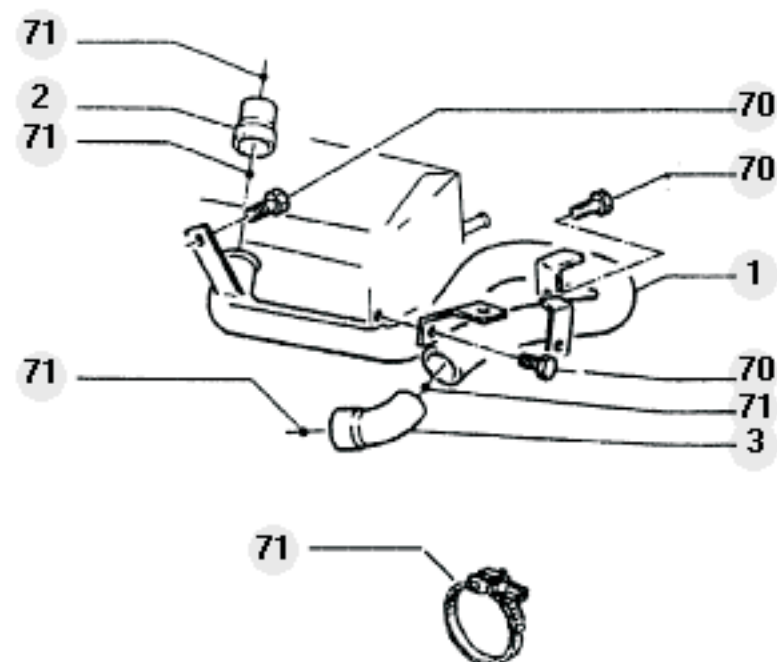
1	1336.850	ALOJAMIENTO termostato	1
2	0242.430	TERMOCONTACTO	1
	0242.490	105 °C M14 x 1,25	1
		110 °C	1
3	1337.720	TERMISTANCIA M14 x 1,25	1
4	1306.290	TORNILLO purga	1
5	0307.100	M7 x 1,00 - 55	1
6	1339.640	JUNTA	1
7	1336.880	TAPA	1
8	1338.110	TERMOSTATO 89 °C	1
9	1340.300	JUNTA	1
11	6470.050	ARANDELA	1
12	4602.050	ESPARRAGO M8 x 1,25 - 34	2
13	0145.230	PLACA	1
14	0147.120	JUNTA	1



9	1340.300	JUNTA	1
11	6470.050	ARANDELA	1
12	4602.050	ESPARRAGO M8 x 1,25 - 34	2
13	0145.230	PLACA	1
14	0147.120	JUNTA	1
15	0242.460	SONDA temperatura	1
16	1562.510	JUNTA	1
		TORNILLO	
70	6921.150		X
71	6921.280		X
72	6922.220		X
73	6929.760	ESPARRAGO	X
74	6932.380	TUERCA	X
		ARANDELA	
75	6962.130		X
76	6962.120		X
77	6968.400	CLAVIJA	X

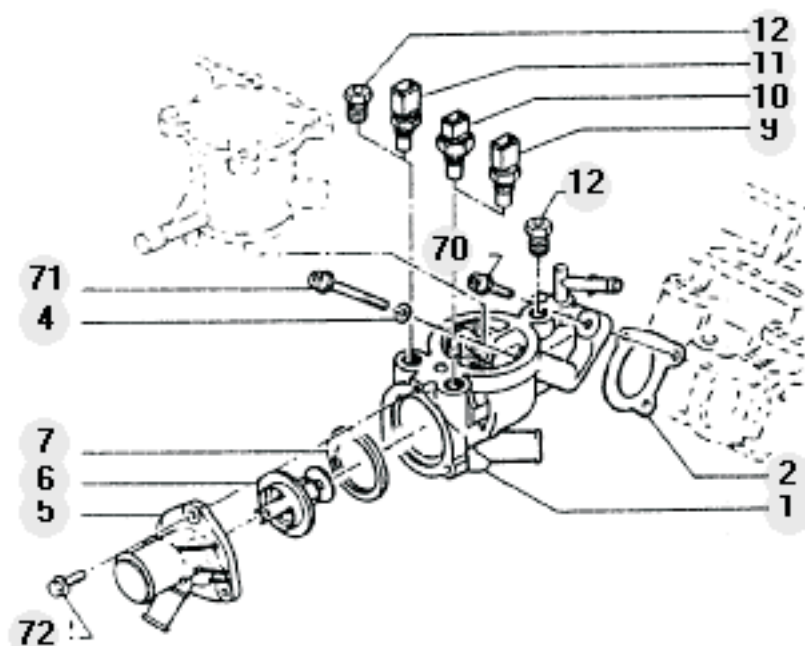


		TUBO		
1	1343.F60	entrada	-----	1
		salida	-----	
2	1307.X00	radiador caja metálica	-----	1
	1307.750	radiador caja plástica	-----	1
3	1307.W90	canalización	-----	1
		intermedio	-----	
4	1307.780		-----	1
	1307.T60		-----	1
70	6981.390	ABRAZADERA	-----	X
71	6920.230	TORNILLO	-----	X
72	6941.980	JAULA con tuerca	-----	X

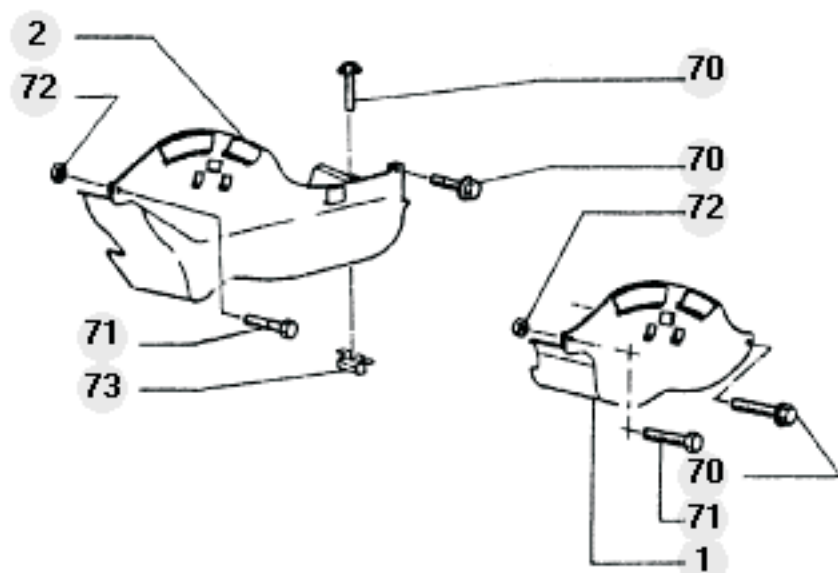


TUBO by - pass

1	1307.W20	-----	1
2	1307.W40	-----	1
3	1307.W30	-----	1
70	6921.A50	TORNILLO -----	×
71	6981.390	ABRAZADERA -----	×

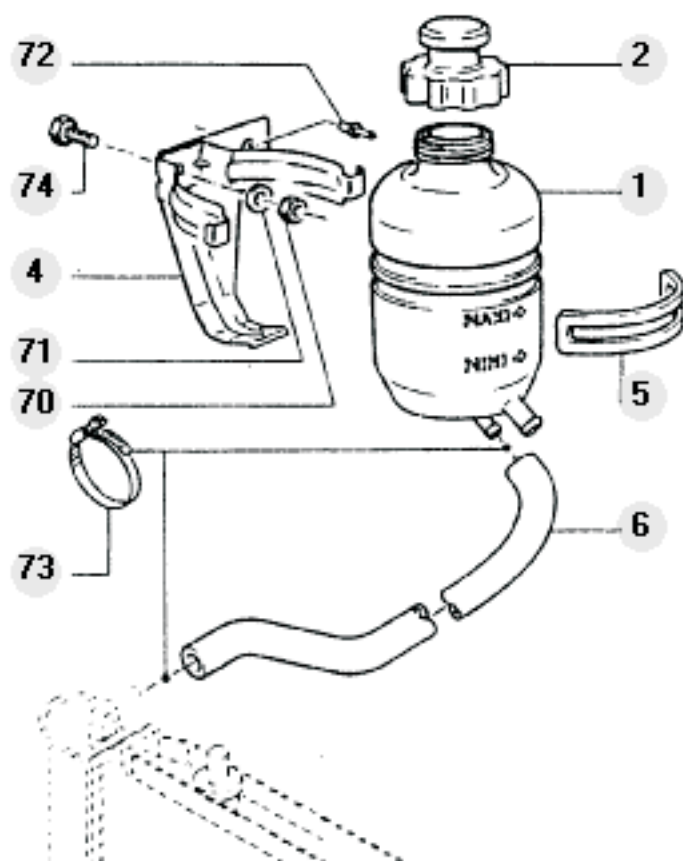


1	1336.L70	ALOJAMIENTO termostato *	1
2	1339.620	JUNTA	1
4	1336.C80		1
5	1336.C90	TAPA alojamiento	1
	1336.E80		1
6	1338.230	TERMOSTATO 83 °C	1
7	1340.480	JUNTA termostato	1
9	0242.490	TERMOCONTACTO 110 °C	1
10	1338.330	SONDA temperatura 110 °C	1
11	1337.720	TERMISTANCIA M14 x 1,25	1
12	1336.320	TAPON M14 x 1,25	1
70	6913.D10	TORNILLO	X
71	6913.H30		X

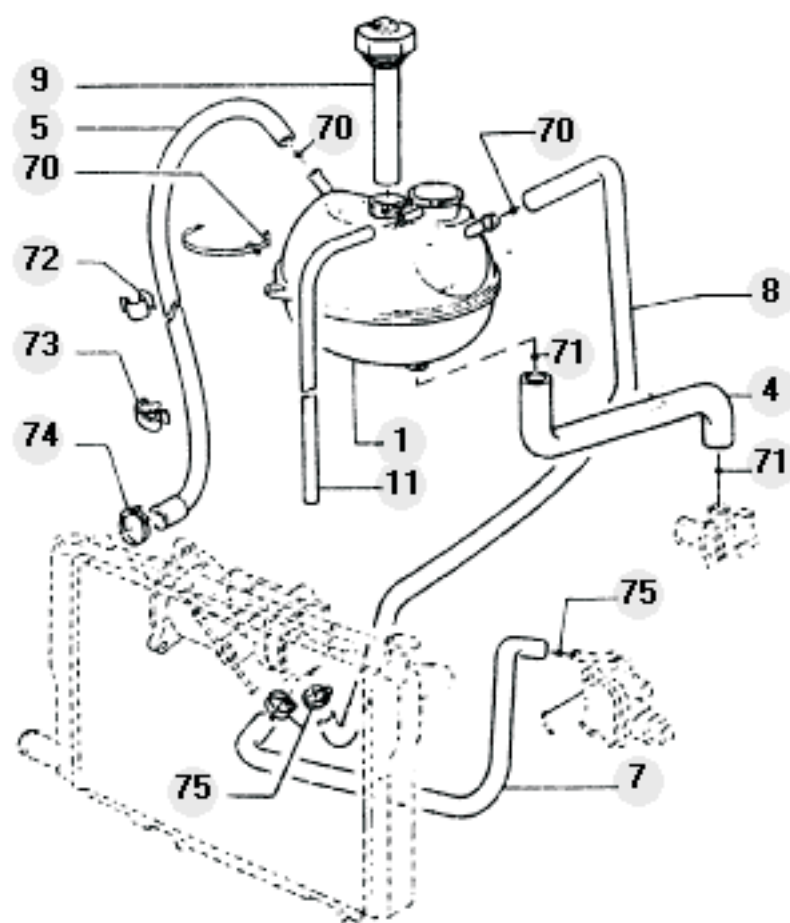


XU5JA - XU9JA
XUD7

		PROTECTOR	
1	1308.940	☒ -----	1
2	1308.950	compresor ☐ -----	1
		TORNILLO	
70	6922.730	-----	X
71	6915.840	-----	X
72	6936.260	TUERCA -----	X
73	6941.710	JAULA con tuerca -----	X

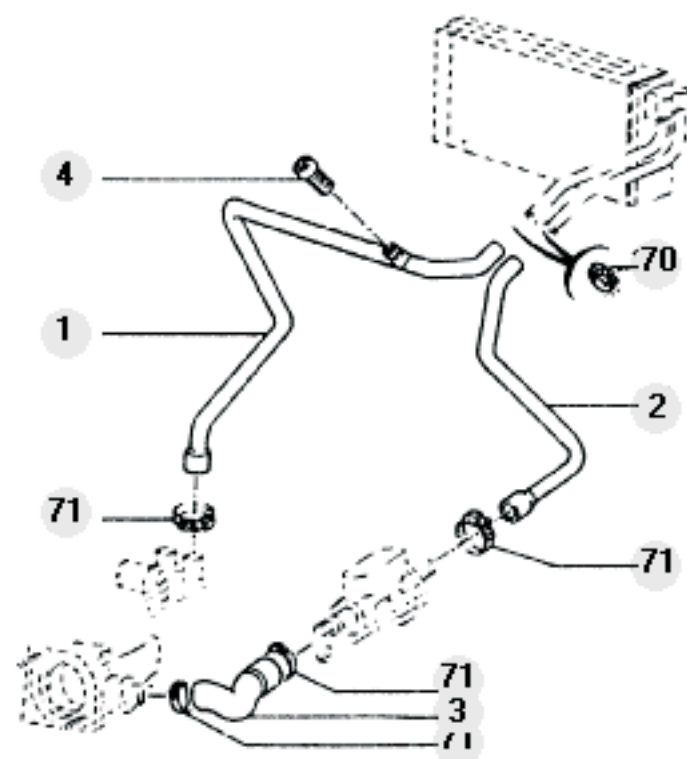


		 TU3.2 - TU3S لجلا TU3MC	
1	1307.930	DEPOSITO suplementario  *	1
2	1303.420	TAPON	1
4	1304.800	SOPORTE	1
5	1304.680	ABRAZADERA	1
6	1307.L70	TUBO radiador caja plástica	1
	1303.720	radiador caja metálica	1
70	6936.260	TUERCA	X
71	6948.190	ARANDELA	X
72	6973.040	REMACHE	X
73	6981.370	ABRAZADERA	X
74	6915.840	TORNILLO	X
		* $\div$ 1355.040 x 1 + 6981.370 x 1	



XU5JA - XU9JA

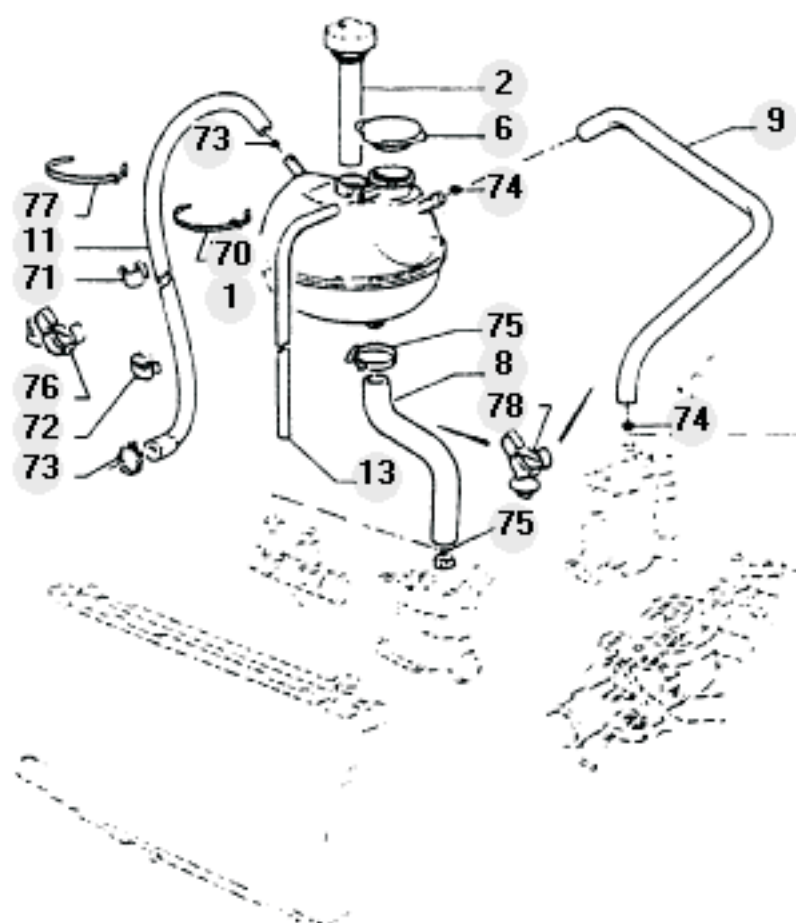
1	1303.530	DEPOSITO suplementario	1
		TUBO	
4	1351.180		1
5	1350.980		1
7	1415.A10		1
8	1351.250		1
9	1306.240	CONTACTOR	1
11	1307.T00	TUBO Ø 7,5 x 9,5 - 1.000	1
		ABRAZADERA	
70	6980.470		X
71	6981.390		X
		GRAMPA	
72	6991.130		X
73	6986.810		X
		ABRAZADERA	
74	6981.350		X



XU5JA - XU9JA

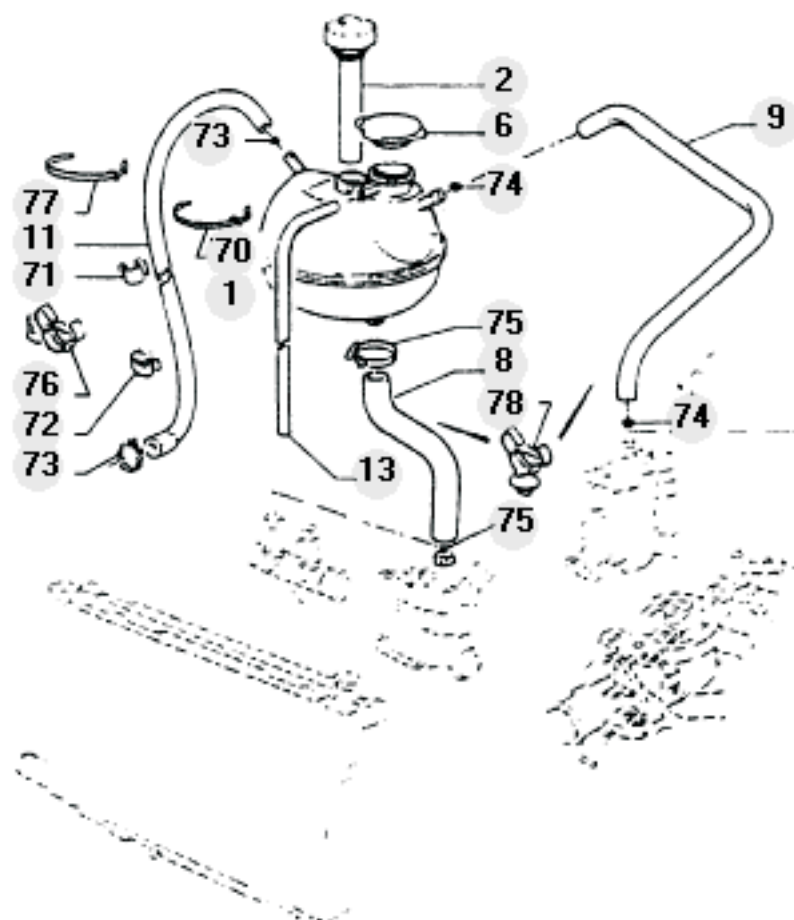
TUBO

1	1307.C20	-----	1
2	1307.B20	-----	1
3	1351.040	-----	1
4	1306.290	TORNILLO purga	1
ABRAZADERA			
70	6981.370	-----	X
71	6981.390	-----	X



XUD7

1	1303.530	DEPOSITO suplementario	1
2	1306.240	CONTACTOR	1
6	1306.850	TAPA depósito suplementario	1
8	1351.H30	TUBO	1
9	1351.H40		1
11	1350.980		1
13	1307.T00	Ø 7,5 x 9,5 - 1.000	1
70	6980.470	ABRAZADERA	X
71	6991.130	GRAMPA	X
72	6986.810		X
73	6981.350	ABRAZADERA	X
74	6981.370		X
75	6981.390		X



2	1306.240	CONTACTOR	1
6	1306.850	TAPA depósito suplementario	1
8	1351.H30	TUBO	1
9	1351.H40		1
11	1350.980		1
13	1307.T00	Ø 7,5 x 9,5 - 1.000	1
70	6980.470	ABRAZADERA	X
71	6991.130	GRAMPA	X
72	6986.810		X
73	6981.350	ABRAZADERA	X
74	6981.370		X
75	6981.390		X
76	6992.C20	GRAMPA	X
77	6980.280	ABRAZADERA	X



14



14



14



14



14



14

14C22A	12/96	CARBURADOR		TU3S	
14C25A	12/96	CARBURADOR		TU3.2	
14D28A	12/96	DESPIECE CARBURADOR		TU3S	
14D30A	12/96	DESPIECE CARBURADOR		TU3.2	
14G15A	07/98	FILTRO DE AIRE		TU3.2	TU3S
14G18A	04/99	TOMA DE AIRE		TU3S	
14G18E	04/99	TOMA DE AIRE		TU3.2	
14G40A	07/98	FILTRO DE AIRE		TU3MC	
14G42A	06/97	TOMA DE AIRE		TU3MC	
14G50A	12/96	FILTRO DE AIRE		XU5JA	XU9JA
14G55A	04/99	TOMA DE AIRE		XU5JA	XU9JA
14G80A	05/98	FILTRO DE AIRE		XUD7	
14G85A	01/97	TOMA DE AIRE		XUD7	
14K16A	06/97	TOMA DE AIRE		TU3S	
14K16E	04/99	TOMA DE AIRE		TU3.2	



14



14



14



14

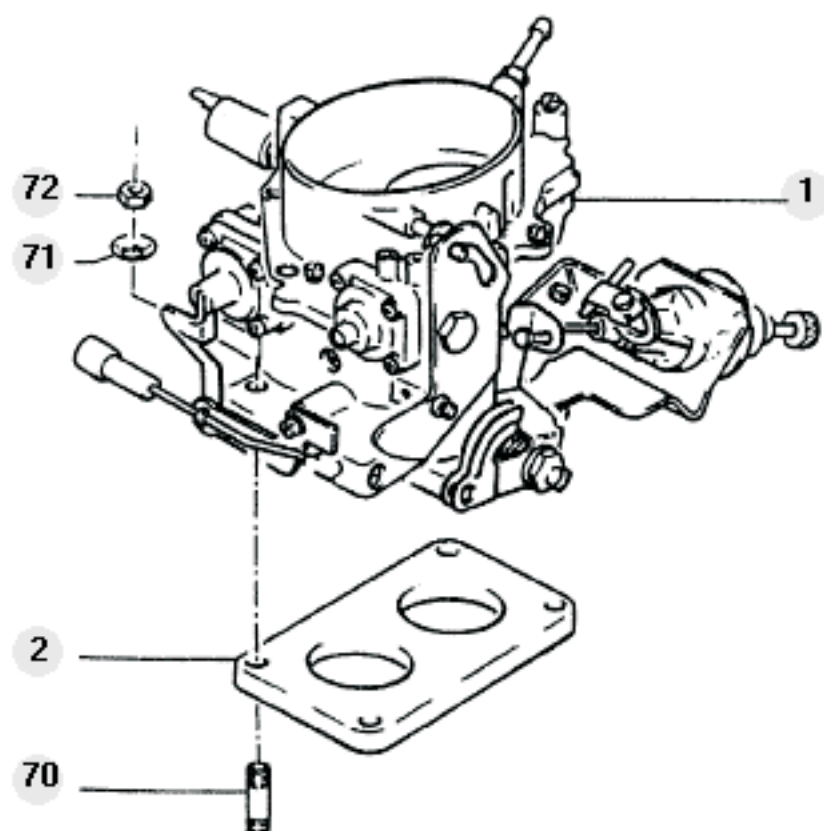


14



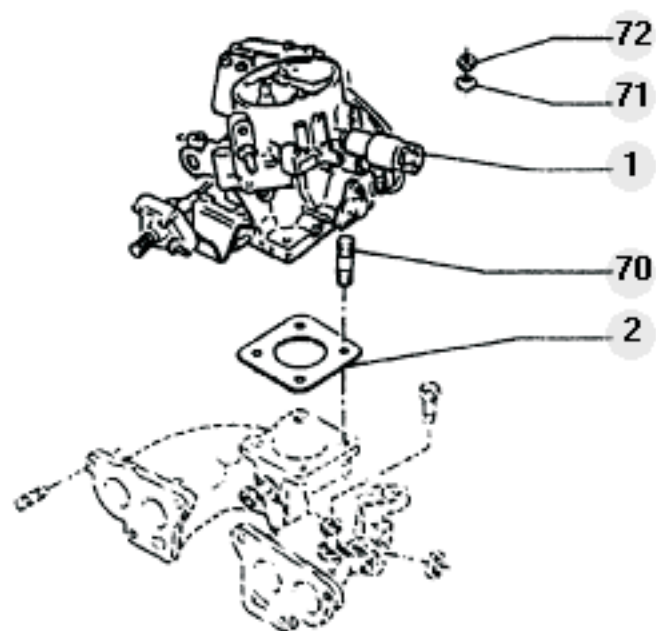
14

14G42A	06/97	TOMA DE AIRE		TU3MC	
14G50A	12/96	FILTRO DE AIRE		XU5JA	XU9JA
14G55A	04/99	TOMA DE AIRE		XU5JA	XU9JA
14G80A	05/98	FILTRO DE AIRE		XUD7	
14G85A	01/97	TOMA DE AIRE		XUD7	
14K16A	06/97	TOMA DE AIRE		TU3S	
14K16E	04/99	TOMA DE AIRE		TU3.2	
14K19A	09/97	TOMA DE AIRE		TU3.2	TU3S
14K40G	08/97	TOMA DE AIRE		TU3MC	
14K41A	04/99	TOMA DE AIRE		TU3MC	
14K50A	06/97	TOMA DE AIRE		XU5JA	XU9JA
14K80A	10/97	BOMBA COMBUSTIBLE		XUD7	
14L10A	04/99	BOMBA COMBUSTIBLE		TU3.2	TU3S
14L50A	04/99	BOMBA COMBUSTIBLE		XU5JA	XU9JA
14L52A	12/96	BOMBA COMBUSTIBLE		TU3MC	



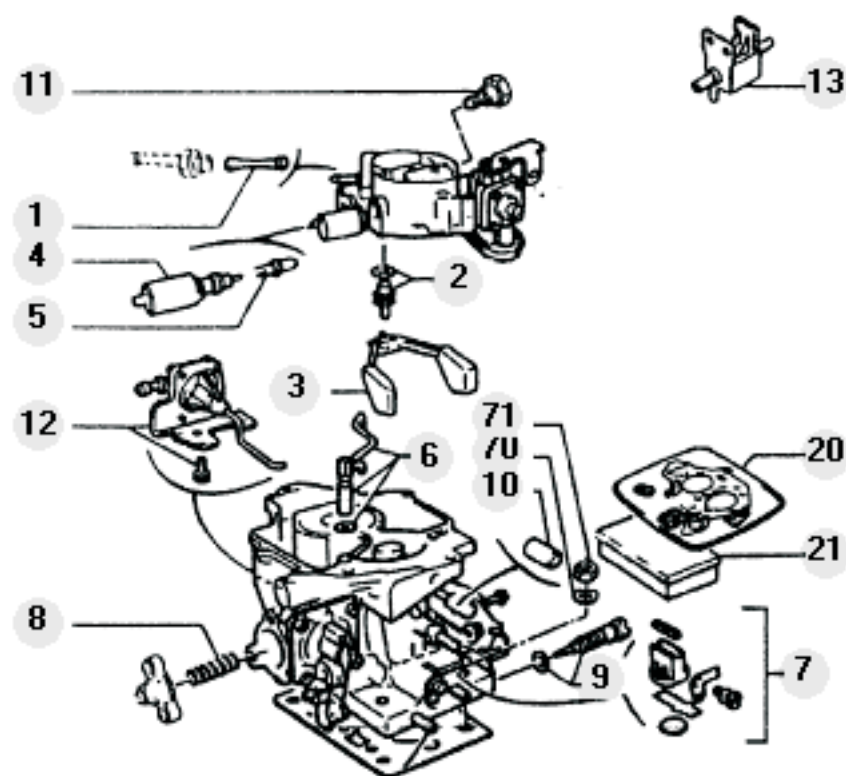
TU3S

1	1400.K90	CARBURADOR 32 - 34 Z2/409	1
2	1416.F20	SEPARADOR térmico	1
70	6929.050	ESPARRAGO	X
71	6962.130	ARANDELA	X
72	6932.050	TUERCA	X



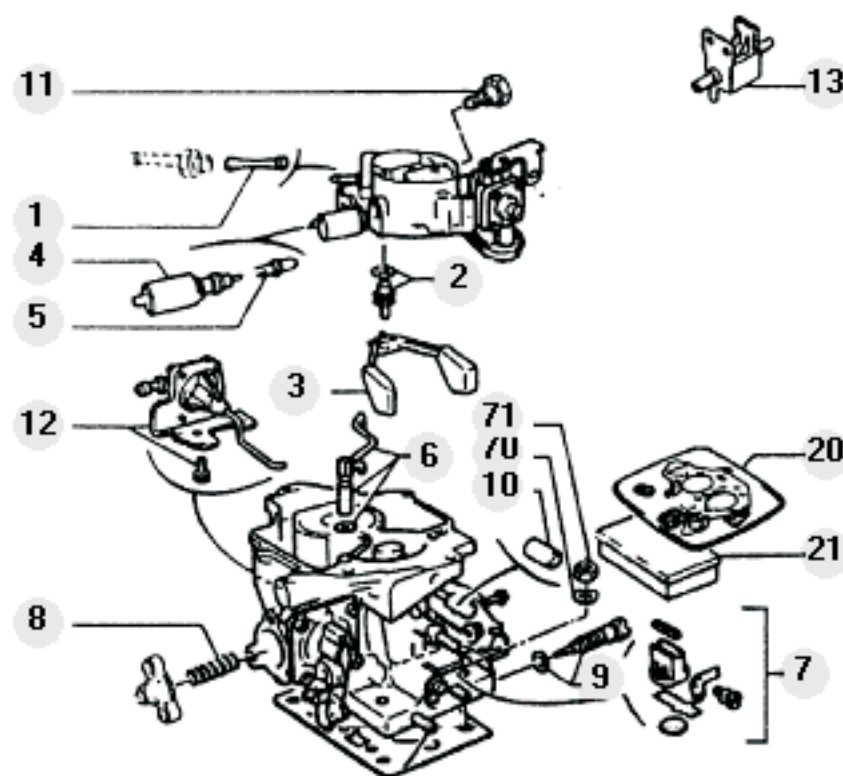
5/11 TU3.2

1	1401.D10	CARBURADOR 32 - 34 Z2/528/4	1
2	1416.F40	SEPARADOR térmico	1
70	6929.050	ESPARRAGO	X
71	6962.120	ARANDELA	X
72	6932.050	TUERCA	X

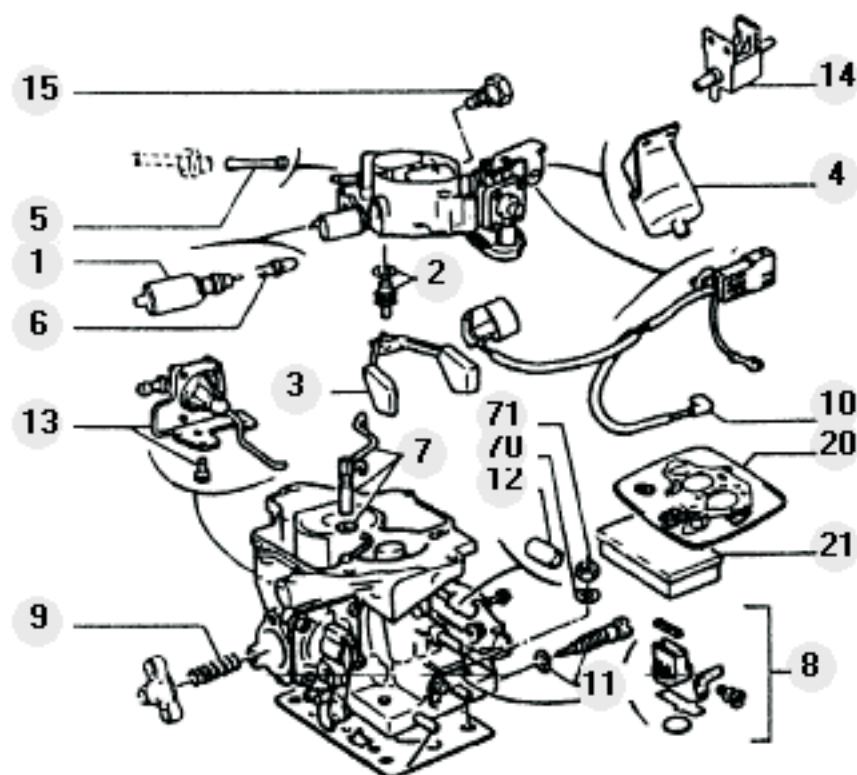


TU3S

1	1403.B40	FILTRO	1
2	1433.550	VALVULA entrada combustible	1
3	1433.560	FLOTANTE	1
4	1404.980	CONTACTOR	1
		ADAPTADOR	
5	1410.C00	41 - 45	1
	1410.A90	46 - 50	1
6	1409.E30	INYECTOR	1
7	1418.290	TERMISTANCIA	1
8	1413.A70	RESORTE	1
9	1412.E20	TORNILLO	1
10	1624.600	TAPON Ø 4,3 x 9,3 - 20	1
11	1411.030	TORNILLO	1
12	1408.E30	Cdo. apertura	1
13	1628.L90	ELECTROVALVULA	1

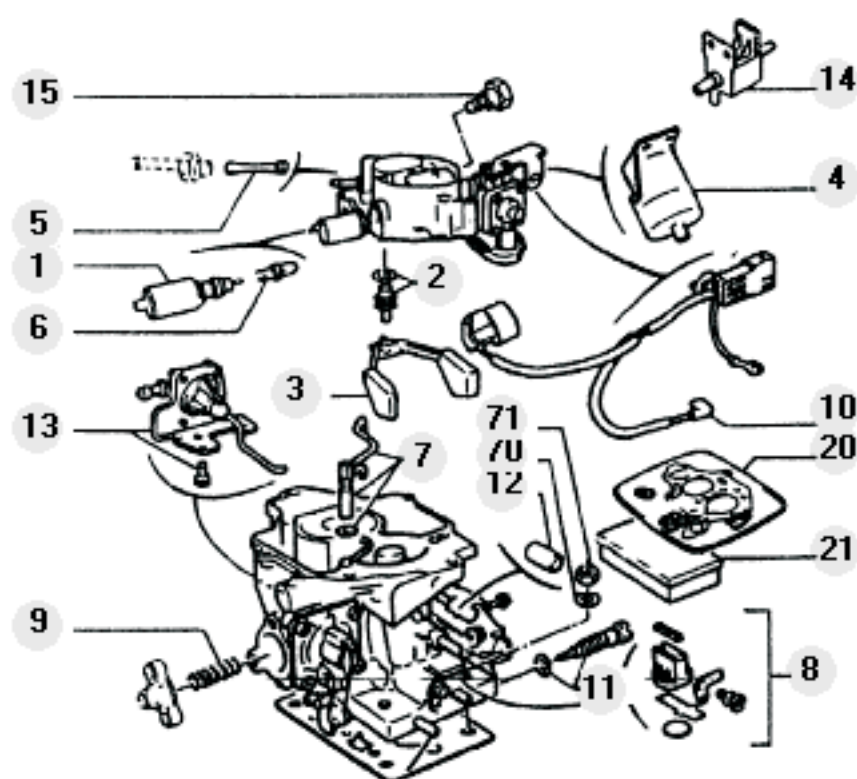


3	1433.960	FLUTANTE	1
4	1404.980	CONTACTOR	1
		ADAPTADOR	
5	1410.C00	41 - 45	1
	1410.A90	46 - 50	1
6	1409.E30	INYECTOR	1
7	1418.290	TERMISTANCIA	1
8	1413.A70	RESORTE	1
9	1412.E20	TORNILLO	1
10	1624.600	TAPON Ø 4,3 x 9,3 - 20	1
11	1411.030	TORNILLO	1
12	1408.E30	Cdo. apertura	1
13	1628.L90	ELECTROVALVULA	1
20	1417.N40	Jgo. juntas	1
		Jgo. de Rep. carburador	
21	1417.H60	menor	1
	1417.N50	mayor	1
70	6962.120	ARANDELA	X

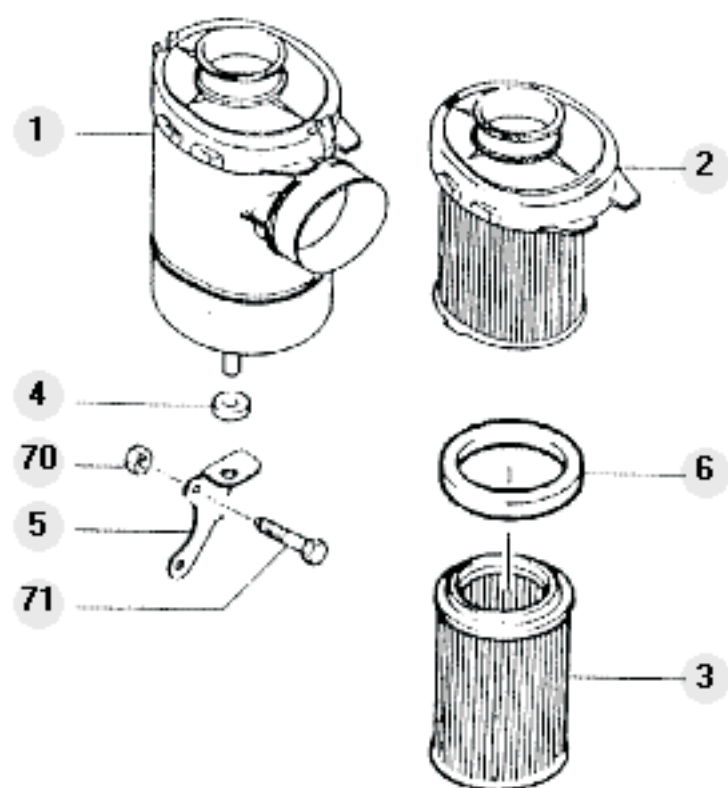


TU3.2

1	1403.B40	FILTRO	1
2	1433.550	VALVULA entrada combustible	1
3	1433.560	FLOTANTE	1
4	1403.F30	Cdo. neumático	1
5	1404.980	CONTACTOR	1
6		ADAPTADOR	
	1410.C00	41 - 45	1
	1410.A90	46 - 50	1
7	1409.F80	INYECTOR	1
8	1418.290	TERMISTANCIA	1
9	1413.A70	RESORTE	1
10	1433.A90	CONEXION	1
11	1412.E20	TORNILLO	1
12	1624.600	TAPON Ø 4,3 - 9,3 - 20	1
13	1408.E30	Cdo. apertura	1

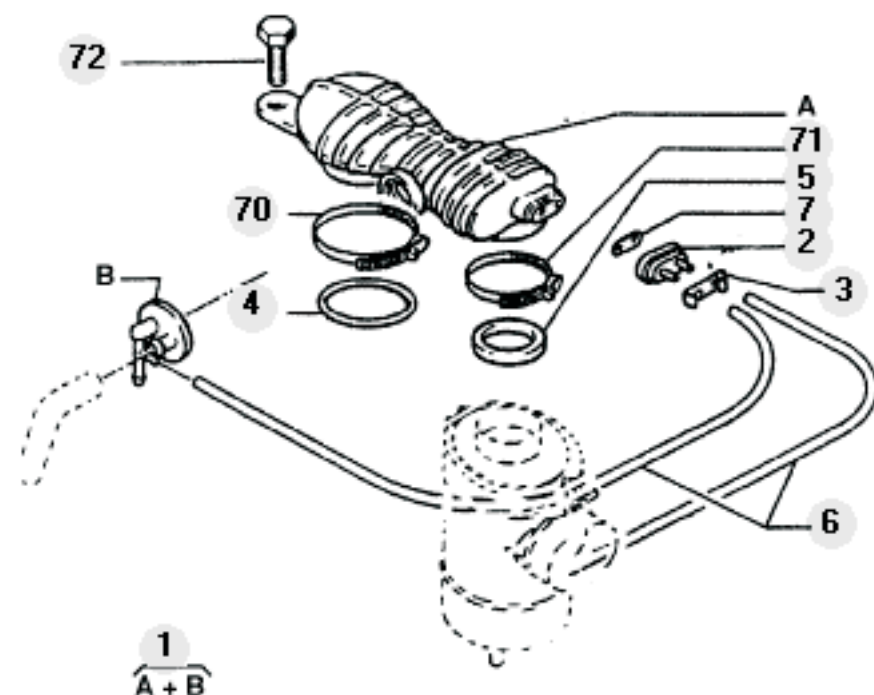


		ADAPTADOR	
6	1410.C00	41 - 45	1
	1410.A90	46 - 50	1
7	1409.F80	INYECTOR	1
8	1418.290	TERMISTANCIA	1
9	1413.A70	RESORTE	1
10	1433.A90	CONEXION	1
11	1412.E20	TORNILLO	1
12	1624.600	TAPON Ø 4,3 - 9,3 - 20	1
13	1408.E30	Cdo. apertura	1
14	1628.L90	ELECTROVALVULA	1
15	1411.030	TORNILLO	1
20	1417.N40	Jgo. juntas	1
		Jgo. de Rep. carburador	
21	1417.H60	menor	1
	1417.N50	mayor	1
70	6962.120	ARANDELA	X



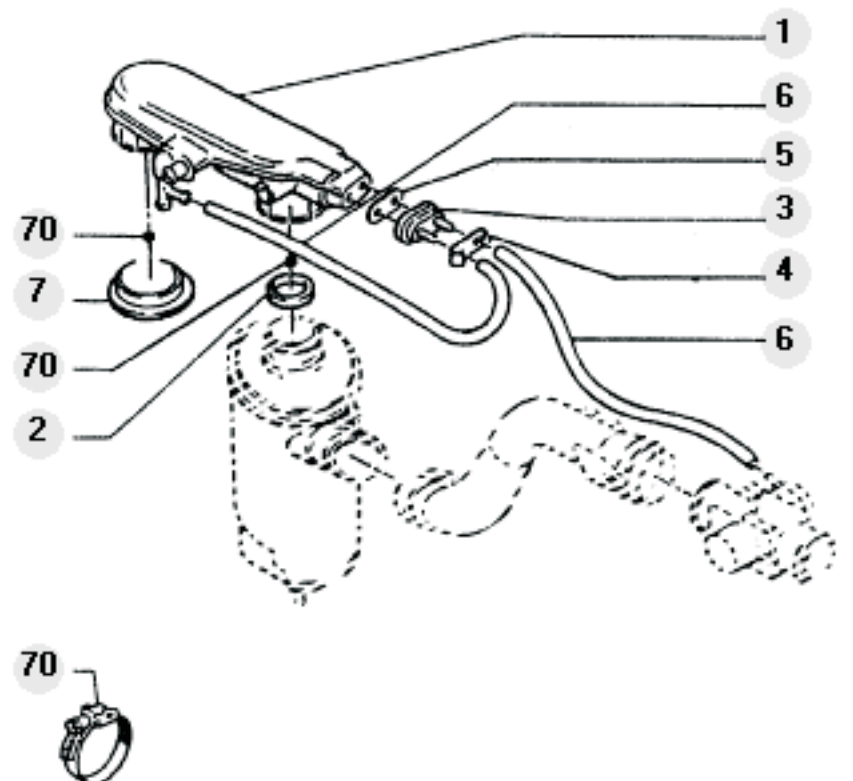
5/8 | TU3.2 - TU3S

1	1420.E50	FILTRO aire		1
	1420.F10	TU3S	-----	1
2	1444.020	ELEMENTO filtro aire		1
		TU3S	-----	1
3	1444.850	TU3.2	-----	1
4	1446.230	BUJE	-----	1
5	1436.330	SOPORTE	-----	1
6	1446.310	JUNTA TU3.2	-----	1
70	6936.260	TUERCA	-----	X
71	6993.810	tornillos	-----	X



TU3S

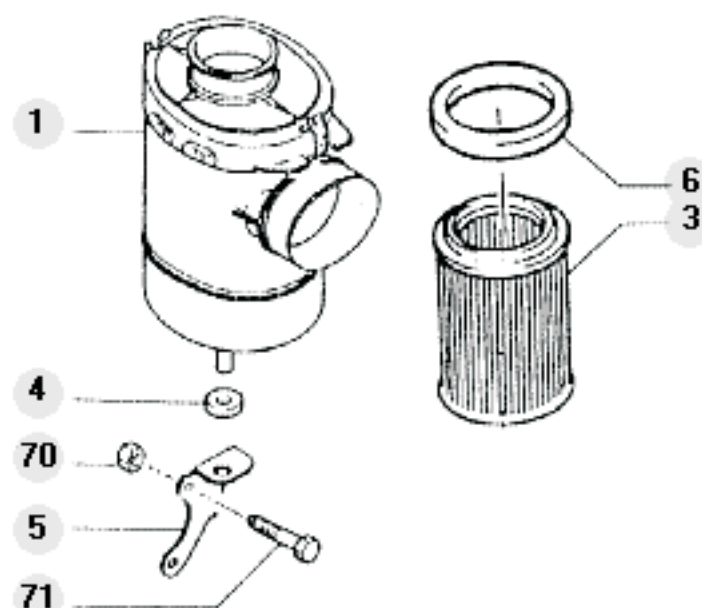
1	1424.P00	TOMA aire	1
2	1424.Z70	REGULADOR	1
3	1424.Z80	SOPORTE	1
4	1424.F30	JUNTA	1
5	1424.H60		1
6	5954.047	TUBO $\varnothing 3,5 \times 8$	1
7	1424.L00	JUNTA	1
70	6981.630	ABRAZADERA	X
71	6980.320		X
72	6922.540	TORNILLO	X



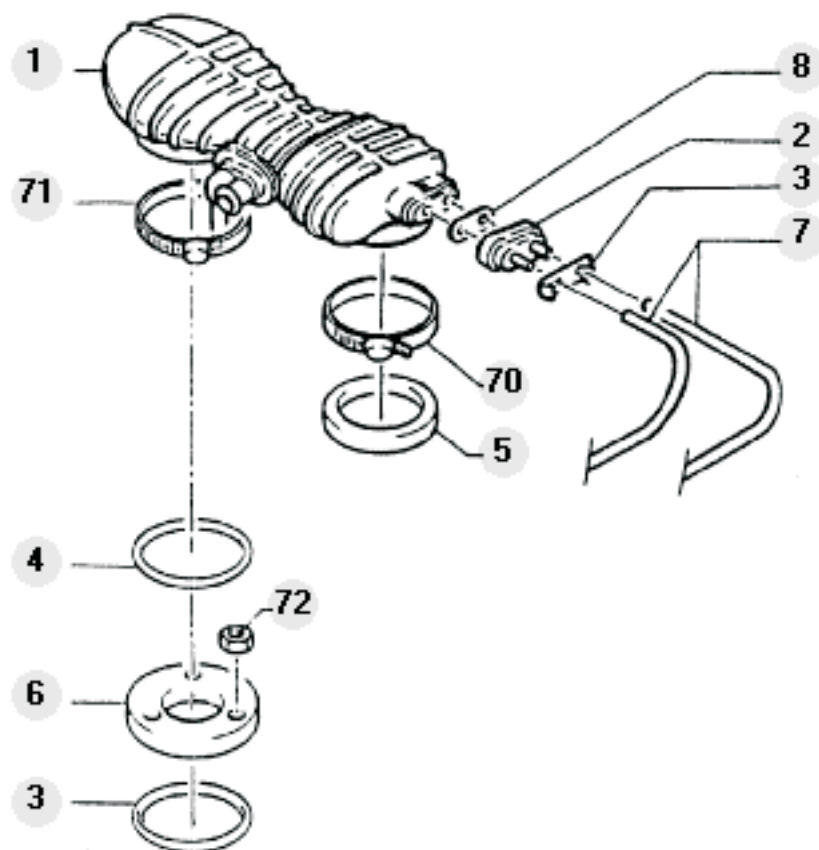
TU3.2

1	1424.T90	TOMA aire	1
2	1424.H60	JUNTA	1
3	1424.Z70	REGULADOR	1
4	1424.Z80	SOPORTE	1
5	1424.L00	JUNTA	1
6	5954.047	TUBO Ø 3,5 x 8	1
7	1424.F30	JUNTA	1
70	6981.630	ABRAZADERA	X

لبناء TU3MC



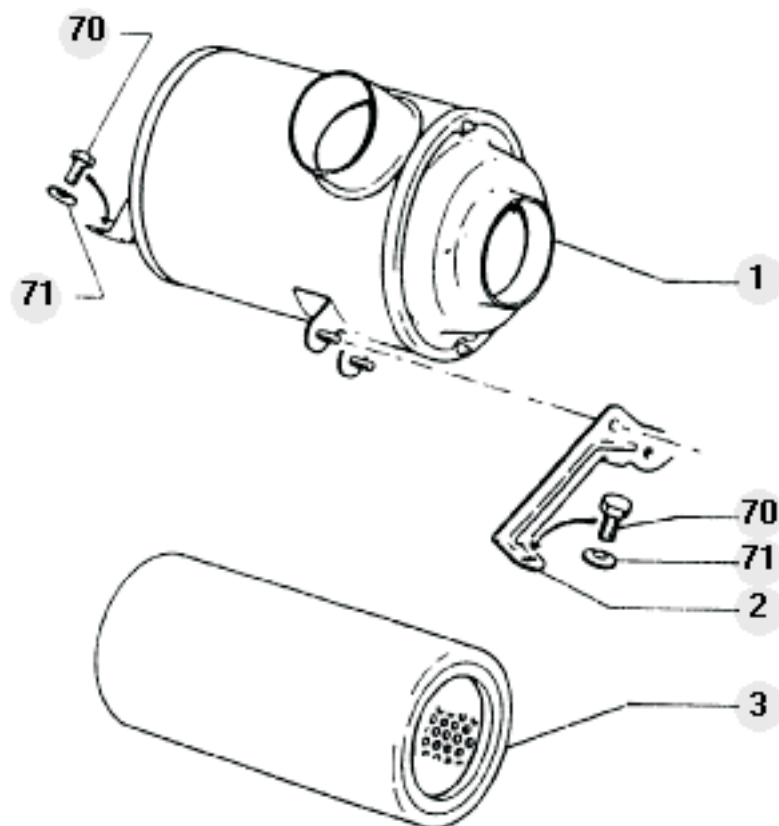
1	1420.F10	FILTRO aire	-----	1
3	1444.850	ELEMENTO fitro aire	-----	1
4	1446.230	BUJE	-----	1
5	1436.330	SOPORTE	-----	1
6	1446.310	JUNTA	-----	1
70	6936.260	TUERCA	-----	X
71	6993.810	● tornillos	-----	X



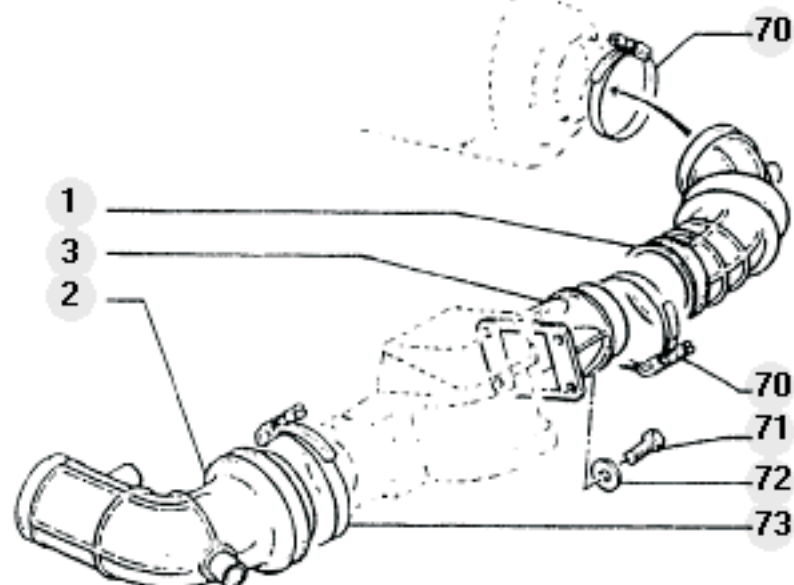
لجلا TU3MC

1	1426.G10	TOMA aire	-----	1
2	1424.Z70	REGULADOR	-----	1
3	1424.Z80	SOPORTE	-----	1
4	1424.L90	JUNTA tórica	-----	2
5	1424.H60	-----	-----	1
6	1424.N00	SEPARADOR	-----	1
7	5954.047	TUBO $\varnothing$ 3,5 x 8	-----	1
8	1424.L00	JUNTA	-----	1
70	6980.320	ABRAZADERA	-----	X
71	6981.630	-----	-----	X
72	6935.860	TUERCA	-----	X

XU5JA - XU9JA

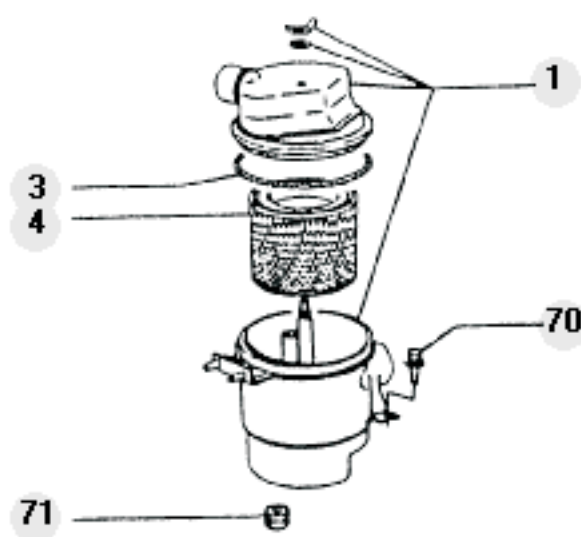


1	1427.780	FILTRO aire	1
2	1437.980	SOPORTE	1
3	1445.960	ELEMENTO filtro aire	1
70	6915.840	TORNILLO	X
71	6962.660	ARANDELA	X

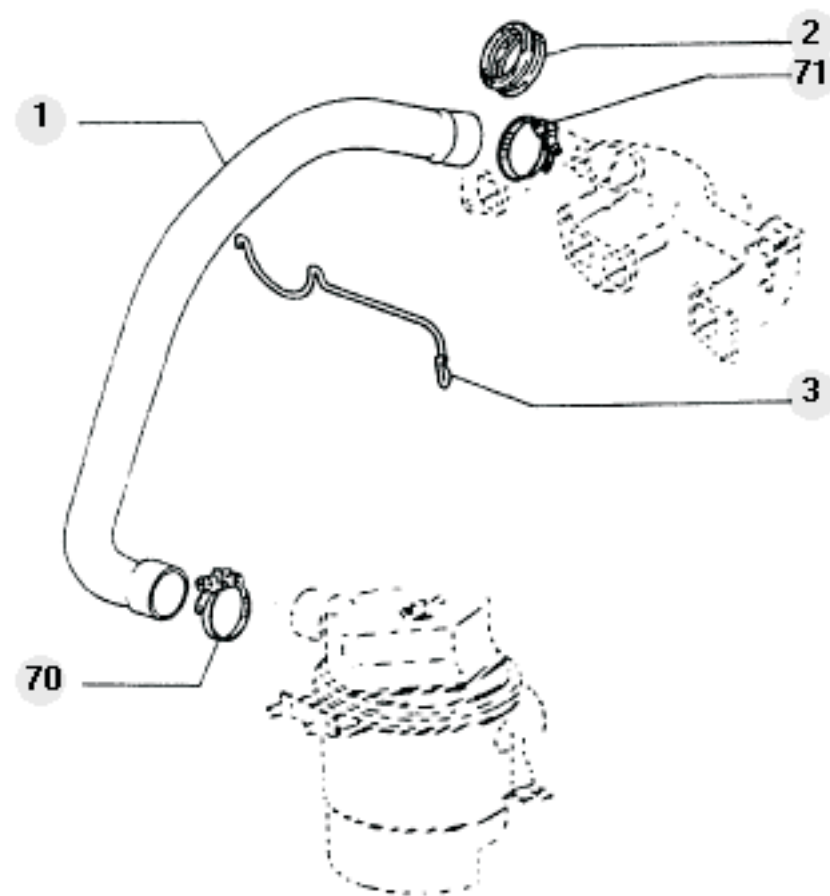


XU5JA - XU9JA

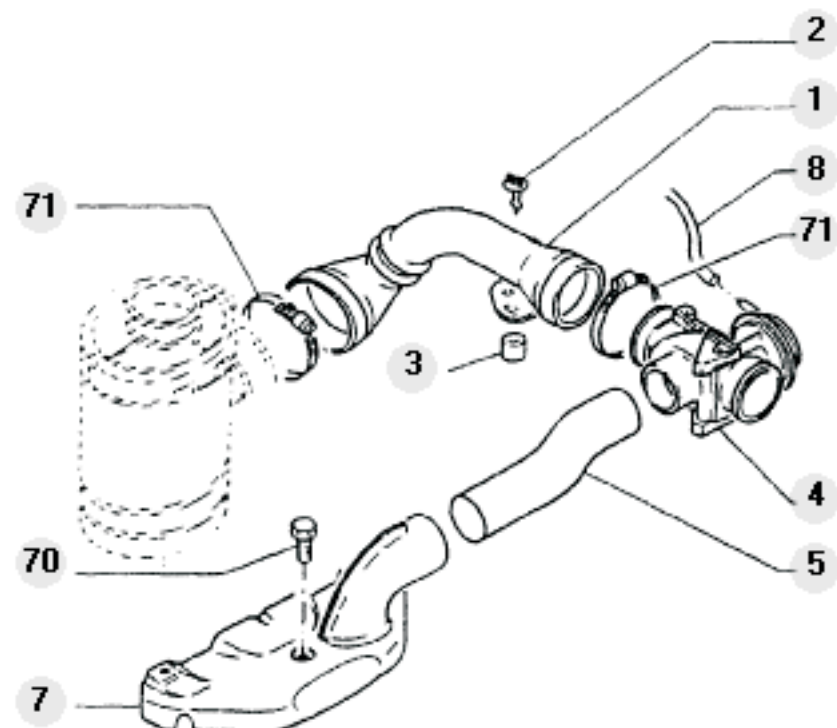
		TUBO aire	
1	1424.A40	-----	1
2	1424.A10	XU5JA -----	1
	1424.G90	XU9JA -----	1
3	1425.A50	SEPARADOR -----	1
70	6981.410	ABRAZADERA -----	X
71	6993.810	● tornillos -----	X
72	6947.800	ARANDELA -----	X
73	6981.630	ABRAZADERA -----	X



1	1430.010	FILTRO aire	-----	1
3	1424.A30	JUNTA	-----	1
4	1445.890	ELEMENTO filtro aire	-----	1
70	6925.370	TORNILLO	-----	X
71	6992.K60	OJAL pasavaina	-----	X

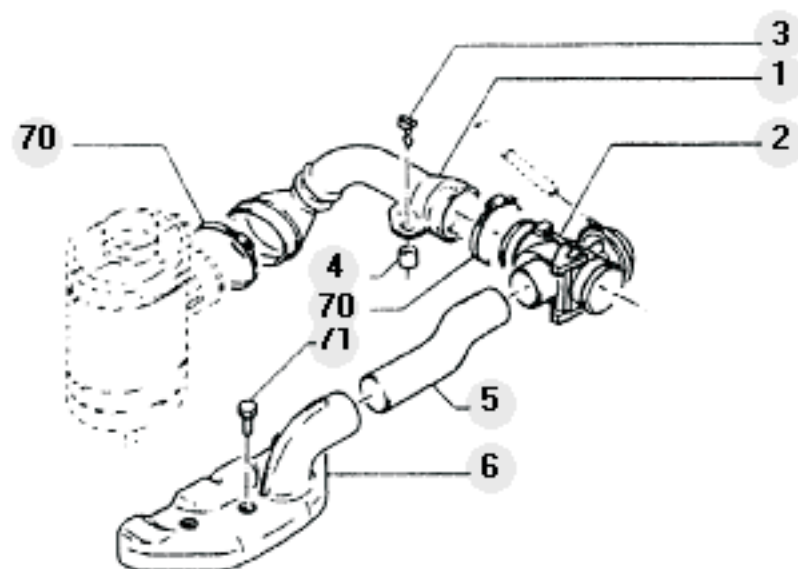


1	1426.C40	TUBO aire	-----	1
2	1426.C30	JUNTA	-----	1
3	1424.Y90	SOPORTE	-----	1
		ABRAZADERA		
70	6981.421	-----		X
71	6981.630	-----		X



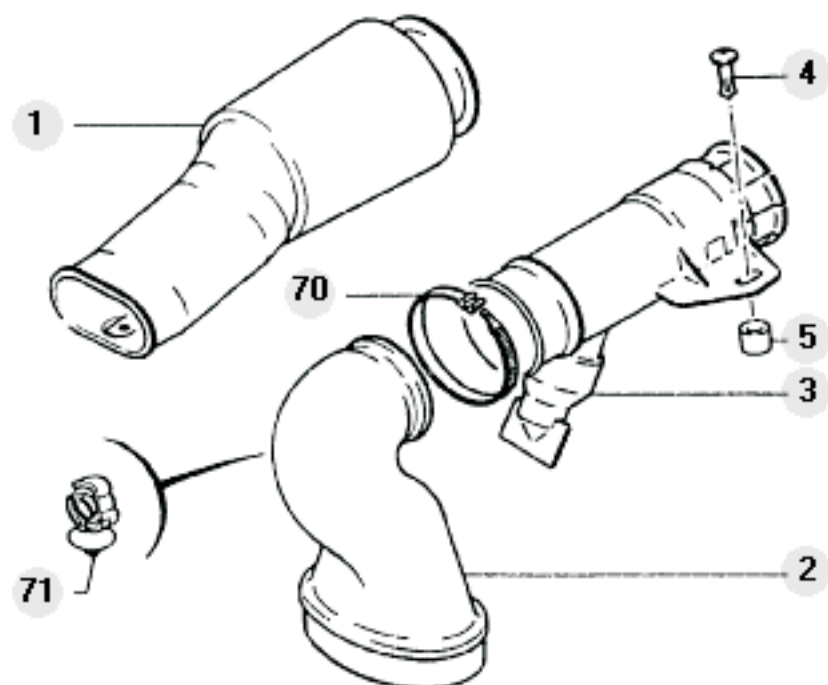
TU3S

1	1425.K10	TUBO aire	1
2	1425.K20	BROCHE sujeción	1
3	1425.K30	SEPARADOR	1
4	1424.T80	MEZCLADOR filtro aire	1
5	1425.K50	TUBO aire	1
7	1425.P80	TOMA aire	1
8	5954.047	TUBO $\varnothing$ 3,5 x 8	1
70	6922.730	TORNILLO	X
71	6980.320	ABRAZADERA	X



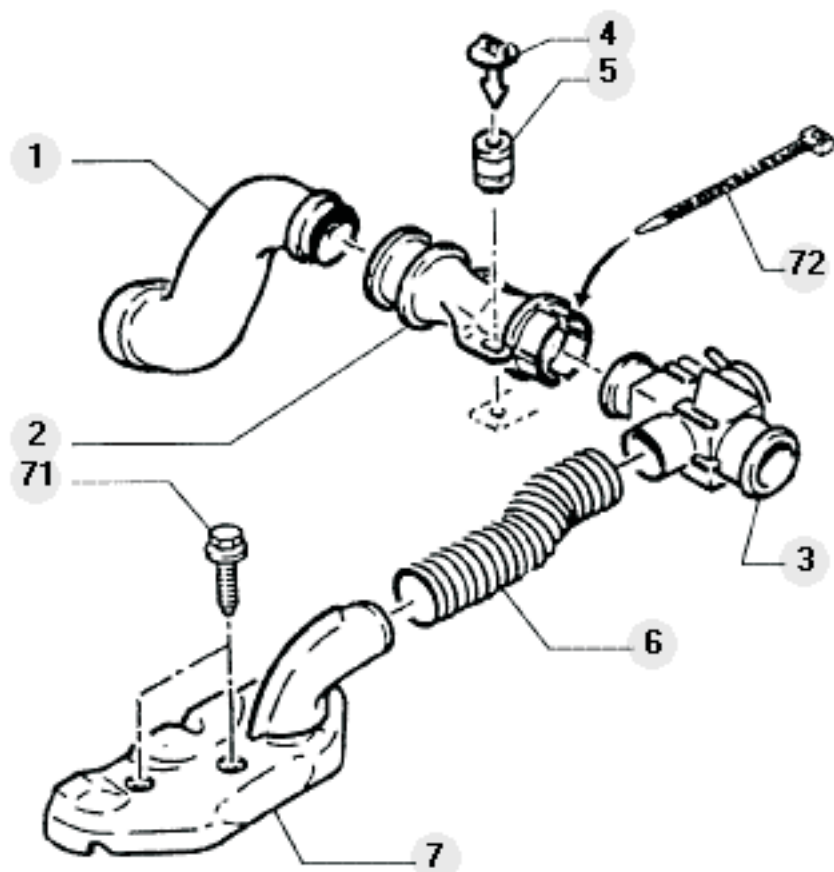
TU3.2

1	1425.W10	TUBO aire	1
2	1424.T80	MEZCLADOR filtro aire	1
3	1425.K20	BROCHE fijación	1
4	1425.K30	SEPARADOR	1
5	1425.K50	TUBO aire	1
6	1425.P80	TOMA aire	1
70	6980.320	ABRAZADERA	X
71	6922.730	TORNILLO	X



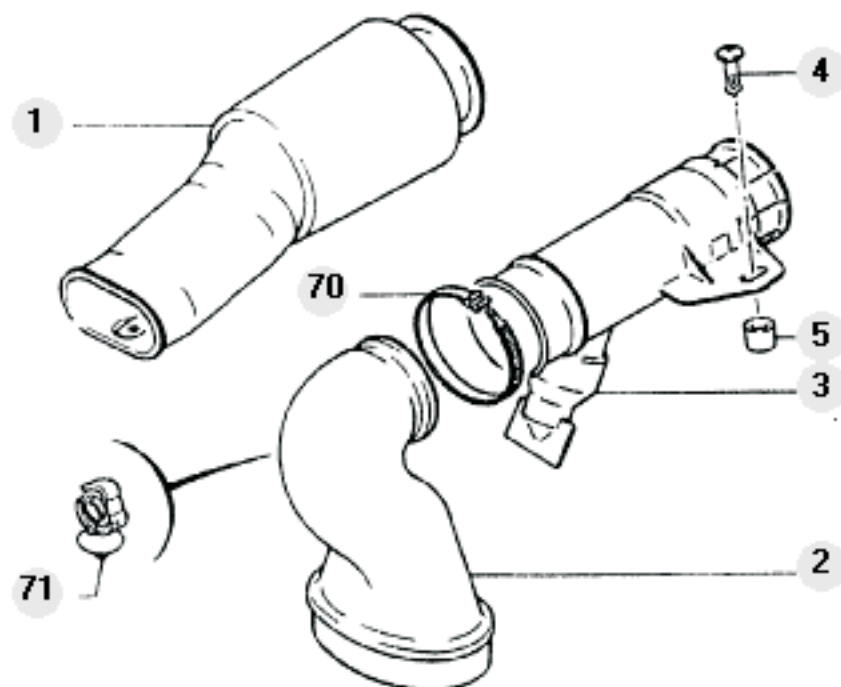
5/8 | TU3.2 - TU3S

1	1425.L30	TOMA aire sin prefiltro	1
2	1424.H80 1424.W90	con prefiltro TU3S TU3.2	1 1
3	1421.A80	PREFILTRO	1
4	1425.K20	BROCHE sujeción	1
5	1425.K30	SEPARADOR	1
70	6980.320	ABRAZADERA	X
71	6992.F10	GRAMPA	X



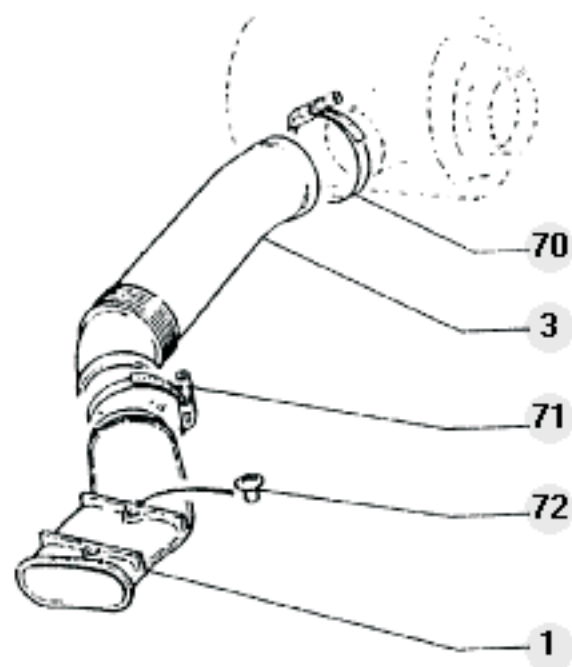
لبناء TU3MC

1	1424.W90	TOMA aire	-----	1
2	1424.X00	TUBO aire	-----	1
3	1424.T80	MEZCLADOR filtro aire	-----	1
4	1425.K20	BROCHE sujeción	-----	1
5	1425.K30	SEPARADOR	-----	1
6	1425.K50	TUBO aire	-----	1
7	1425.P80	TOMA aire	-----	1
71	6925.600	TORNILLO	-----	×
72	6980.320	ABRAZADERA	-----	×



لجلا TU3MC

1	1425.L30	TOMA aire sin prefiltro	1
2	1424.W90	con prefiltro	1
3	1421.A80	PREFILTRO	1
4	1425.K20	BROCHE sujeción	1
5	1425.K30	SEPARADOR	1
70	6980.320	ABRAZADERA	X
71	6992.F10	GRAMPA	X



XU5JA - XU9JA

TOMA aire

1 1425.A80

3 1425.A90

ABRAZADERA

70 6981.630

71 6981.421

72 6925.340

TORNILLO

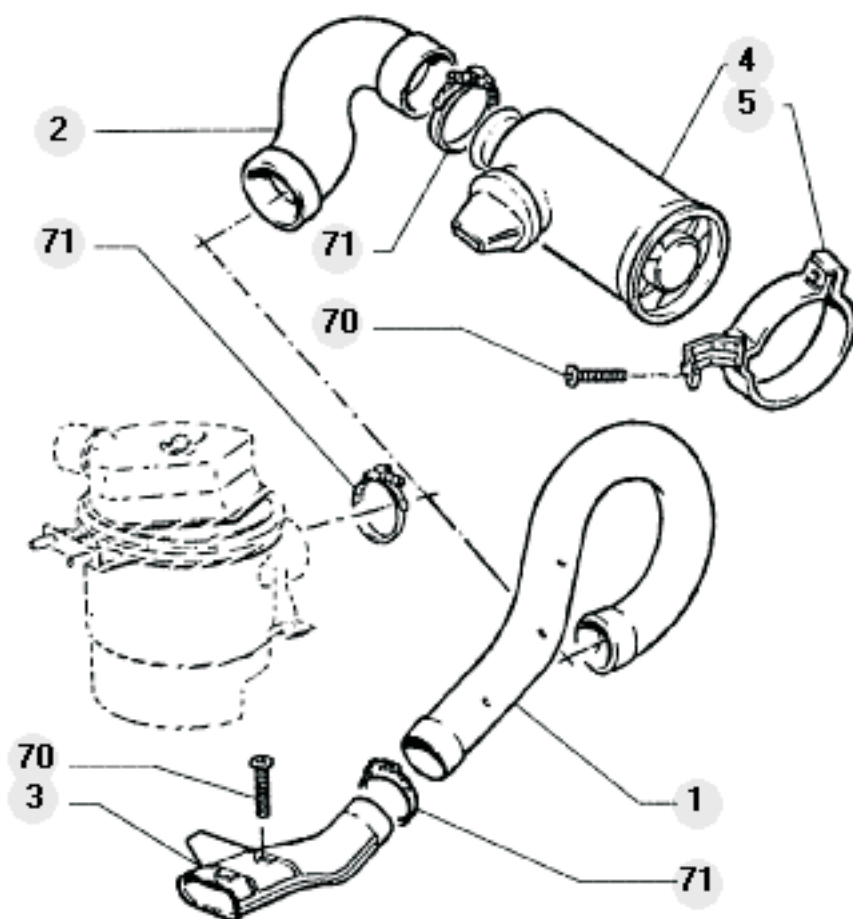
1

1

X

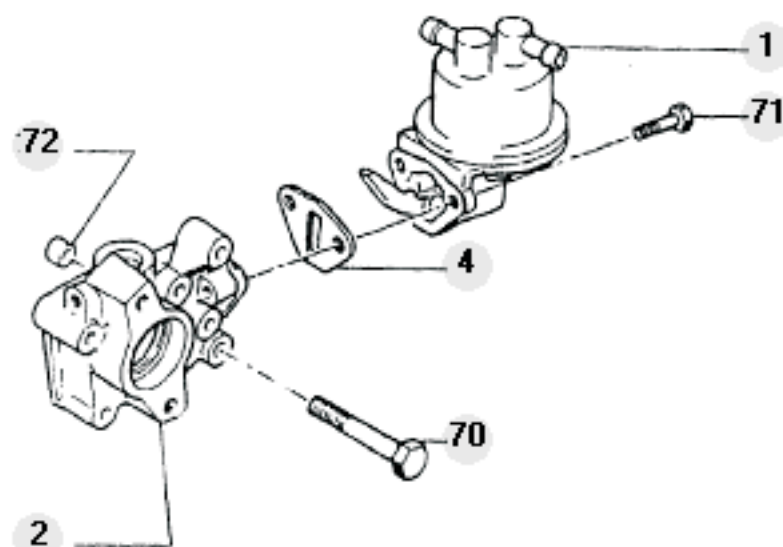
X

X



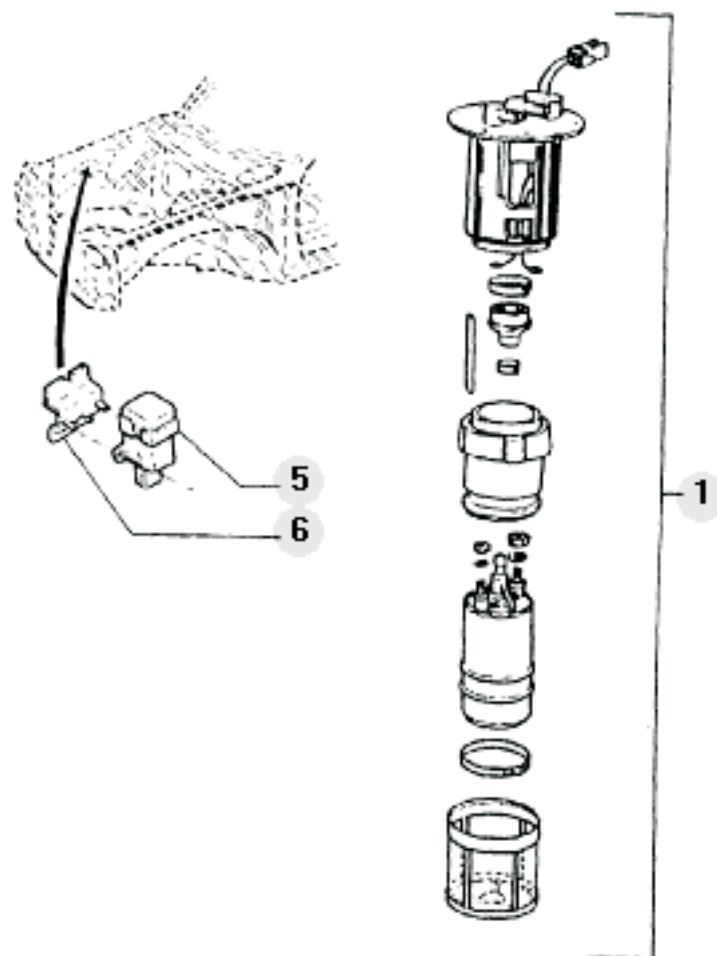
XUD7

1	1428.910	TUBO toma aire	1
2	1421.A00	montaje con prefiltro	1
3	1428.920	TOMA aire	1
4	1427.790	PREFILTRO aire	1
5	1437.950	SOPORTE prefiltro aire	1
70	6925.370	TORNILLO	X
71	6981.421	ABRAZADERA	X



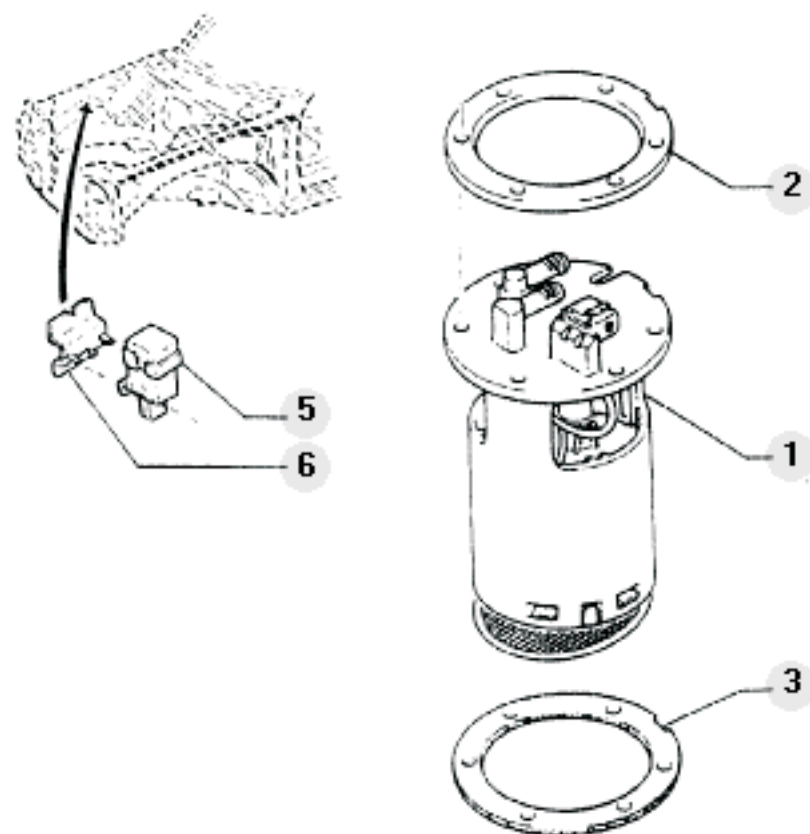
3/4" | TU3.2 - TU3S

1	1455.030	BOMBA combustible	1
2	1567.250	SOPORTE	1
4	1452.110	JUNTA bomba	1
		TORNILLO	
70	6921.430		X
71	6922.760		X
72	6968.380	CLAVIJA	X



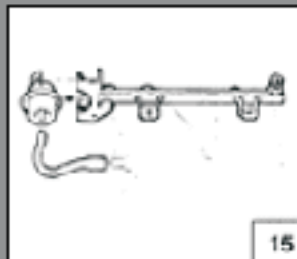
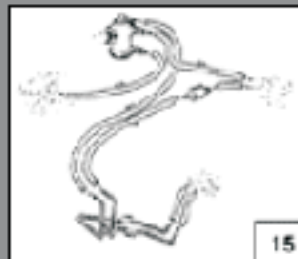
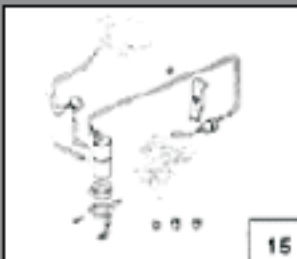
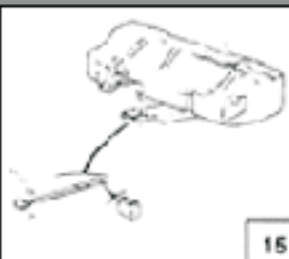
XU5JA - XU9JA

1	1455.090	BOMBA combustible	1
5	6366.540	CONTACTOR	1
6	6366.670	SOPORTE contactor	1



لجاء TU3MC

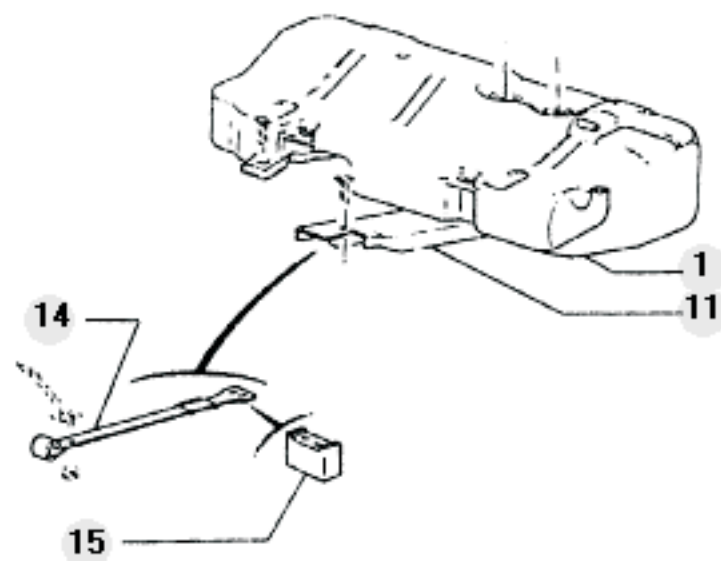
1	1455.080	BOMBA combustible	1
2	1528.270	ANILLO fijación	1
3	1528.170	JUNTA bomba	1
5	6366.540	CONTACTOR	1
6	6366.670	SOPORTE contactor	1

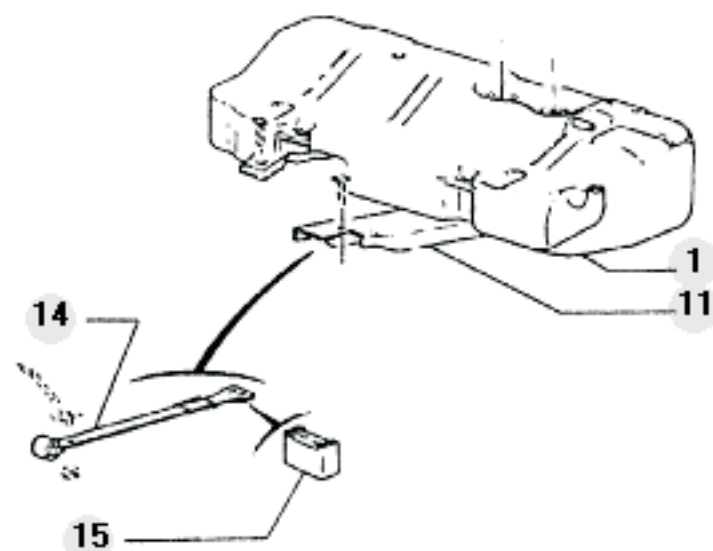


15B05A	05/98	ASPIRACION VAPORES DE COMBUSTIBLE		TU3MC	
15C04A	07/97	TUBO LLENADO DE COMBUSTIBLE	BERLINA	5 PUERTAS	
15C07A	12/96	TUBO LLENADO DE COMBUSTIBLE	BERLINA	3 PUERTAS	
15C23A	12/96	CANALIZACION DE COMBUSTIBLE		TU3MC	
15C25A	04/99	CANALIZACION DE COMBUSTIBLE		TU3.2	TU3S
15C27A	12/96	CANALIZACION DE COMBUSTIBLE		XU5JA	XU9JA
15E15A	05/98	CANALIZACION DE COMBUSTIBLE		TU3.2	TU3S
15E42A	06/98	CANALIZACION DE COMBUSTIBLE		TU3MC	
15E50A	05/98	CANALIZACION DE COMBUSTIBLE		XU5JA	XU9JA
15E55A	04/99	CANALIZACION DE COMBUSTIBLE		XU5JA	XU9JA
15E60A	04/99	CANALIZACION DE COMBUSTIBLE		XU5JA	XU9JA
15G20A	04/99	CANALIZACION DE COMBUSTIBLE		XUD7	
15G59A	05/98	CANALIZACION DE COMBUSTIBLE		XUD7	
15G59C	05/98	CANALIZACION DE COMBUSTIBLE		XUD7	
15G60A	04/99	CANALIZACION DE COMBUSTIBLE		XUD7	

3/4

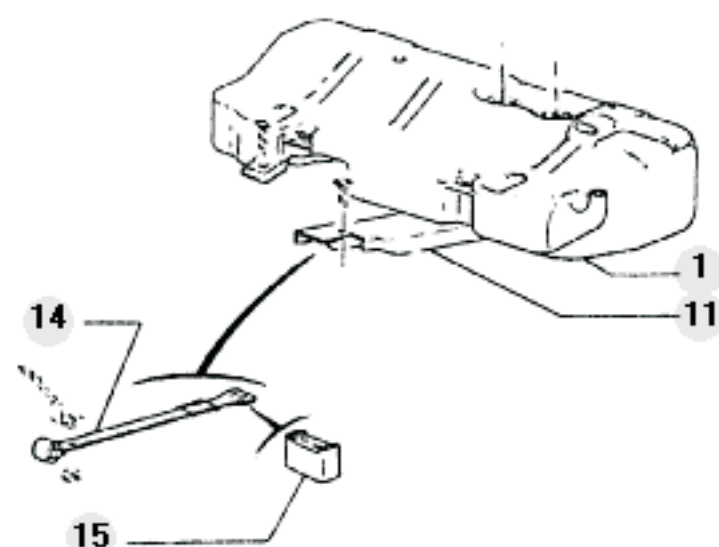
1	1500.410	DEPOSITO combustible	1
11	1537.110	PANTALLA térmica	1
14	1538.290	ZUNCHO	1
15	1538.300	TOPE	1





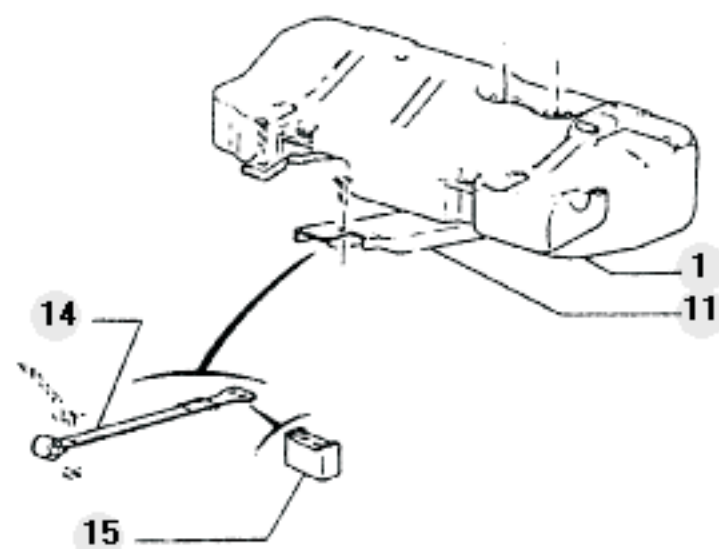
XU5JA - XU9JA

1	1500.430	DEPOSITO combustible	1
11	1537.110	PANTALLA térmica	1
14	1538.290	ZUNCHO	1
15	1538.300	TOPE	1

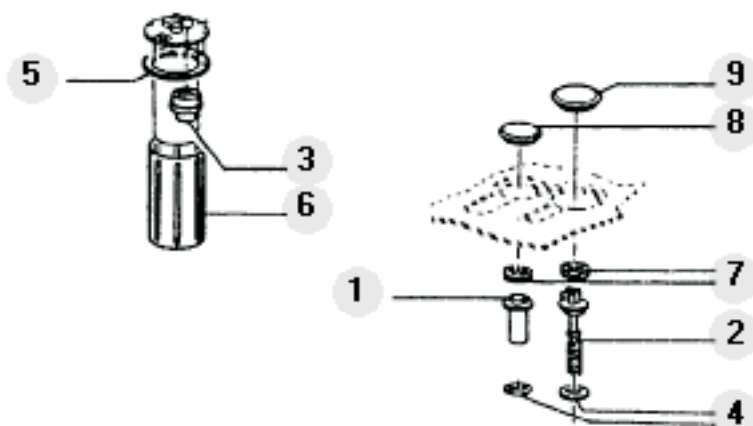


لبناء TU3MC

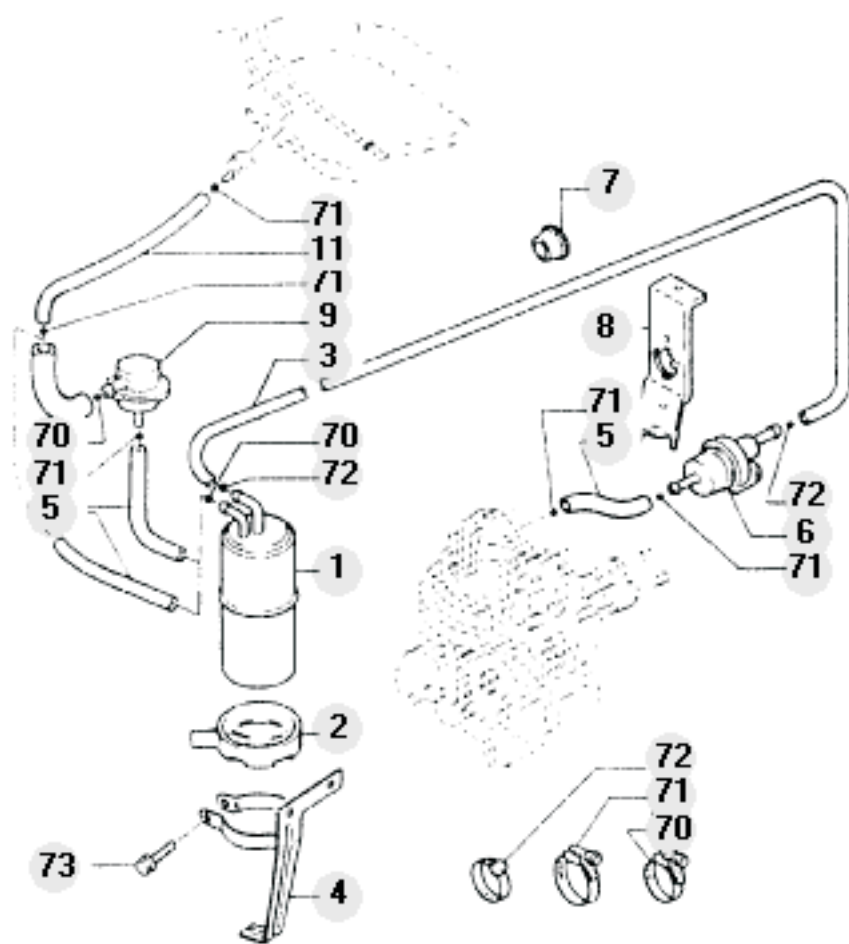
1	1500.400	DEPOSITO combustible	1
11	1537.110	PANTALLA térmica	1
14	1538.290	ZUNCHO	1
15	1538.300	TOPE	1

 XUD7


1	1500.420	DEPOSITO combustible -----	1
11	1537.110	PANTALLA térmica -----	1
14	1538.290	ZUNCHO -----	1
15	1538.300	TOPE -----	1

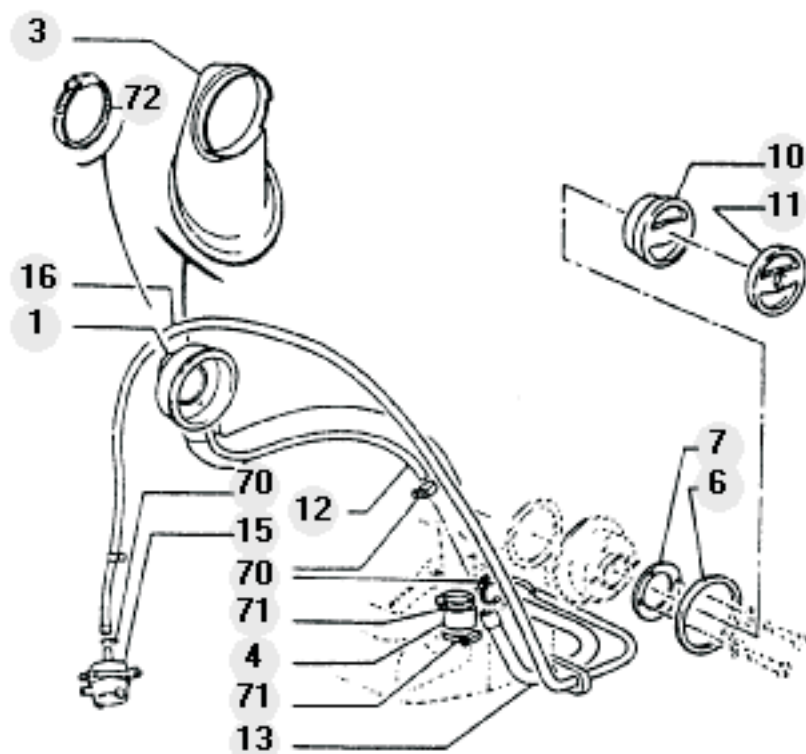


1	1527.960	INDICADOR nivel combustible	1
		TAPA	
2	1525.020	٧٧٧ XUD7	1
	1527.980	٧٧٧ sin reciclaje	1
	1527.990	٧٧٧ con reciclaje	1
	1527.750	٧٧٧	1
3	1528.250	SOPORTE ٧٧٧	1
		JUNTA	
4	1528.190	٧٧٧ - ٧٧٧	2
		٧٧٧	1
5	1528.170	٧٧٧	1
6	1527.400	PROTECTOR ٧٧٧	1
7	1531.140	BUJE	2
		TAPA	
8	1530.070	Ø 86	1
9	1530.090	Ø 111	1



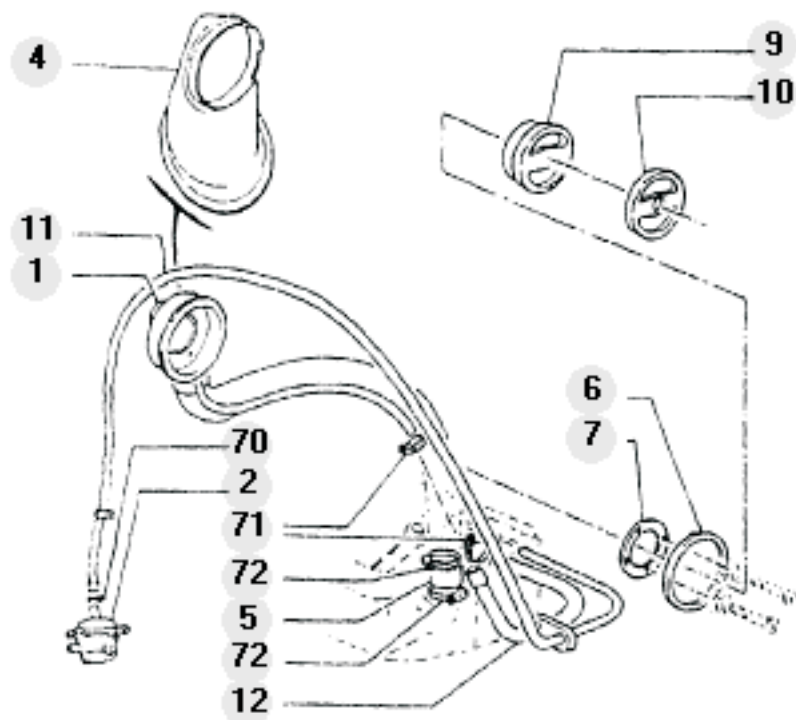
لبنان TU3MC

1	1505.710	ABSORBEDOR	1
2	1505.750	PROTECTOR	1
3	1573.NY0	TUBO Ø 5 x 13	1
4	1505.740	SOPORTE	1
5	1573.NZ0	TUBO Ø 7 x 13	1
6	1628.F00	ELECTROVALVULA	1
7	7518.020	OJAL Ø 34 - 14	1
8	1628.L70	SOPORTE	1
9	1502.270	VALVULA	1
11	1503.560	TUBO Ø 6 x 8 - 6.420	1
70	6981.350	ABRAZADERA	X
71	6981.360		X
72	6981.340		X
73	6922.540	TORNILLO	X



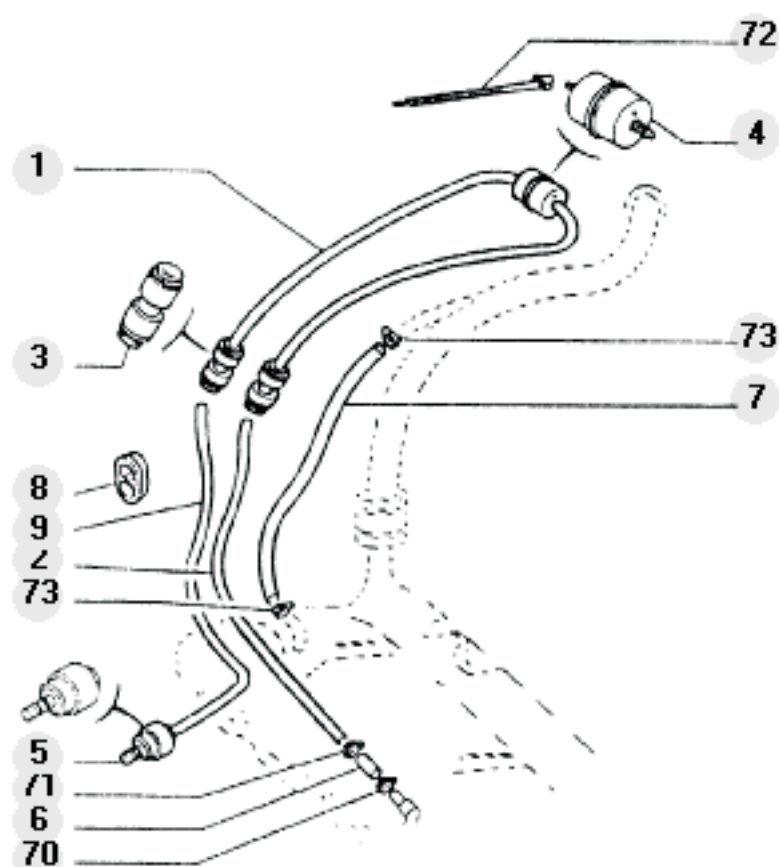
BERLINA - 5 PUERTAS

1	1505.860	TUBO llenado combustible	1
3	1505.250	protector	1
4	1505.840	EMPALME	1
6	1504.930	JUNTA	1
7	1504.980	SEPARADOR	1
10	1508.320	TAPA depósito combustible sin cerrojo	1
	1508.550	combinación determinada	1
11	1508.350		1
12	1573.040	TUBO سلسله	1
13	1577.440		1
15	1502.270	VALVULA	1
16	1577.530	TUBO سلسله > 700 mm	1
70	6981.370	ABRAZADERA	×

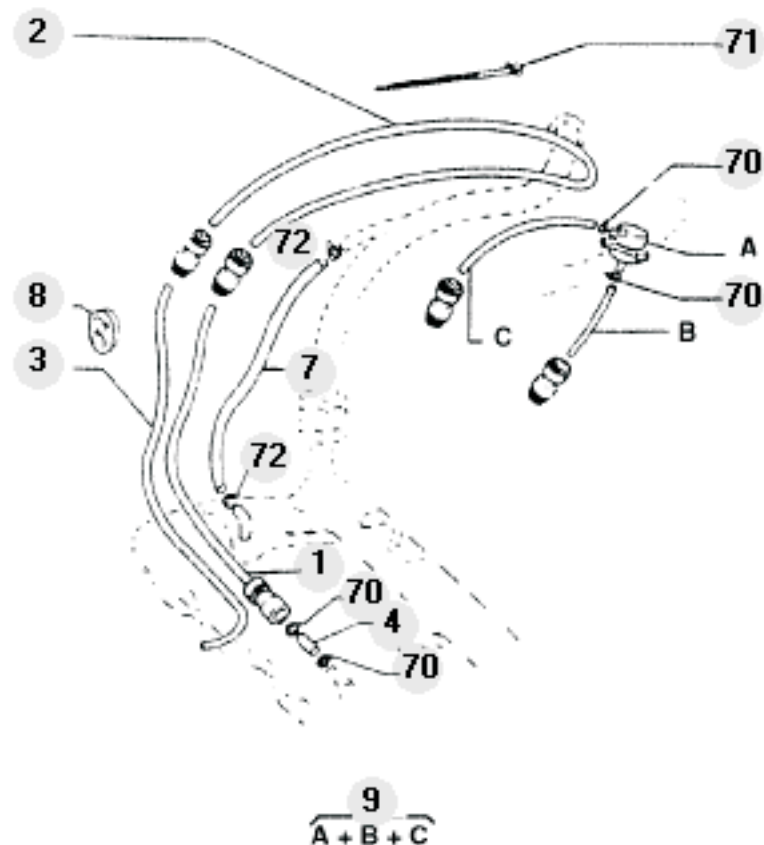


BERLINA - 3 PUERTAS

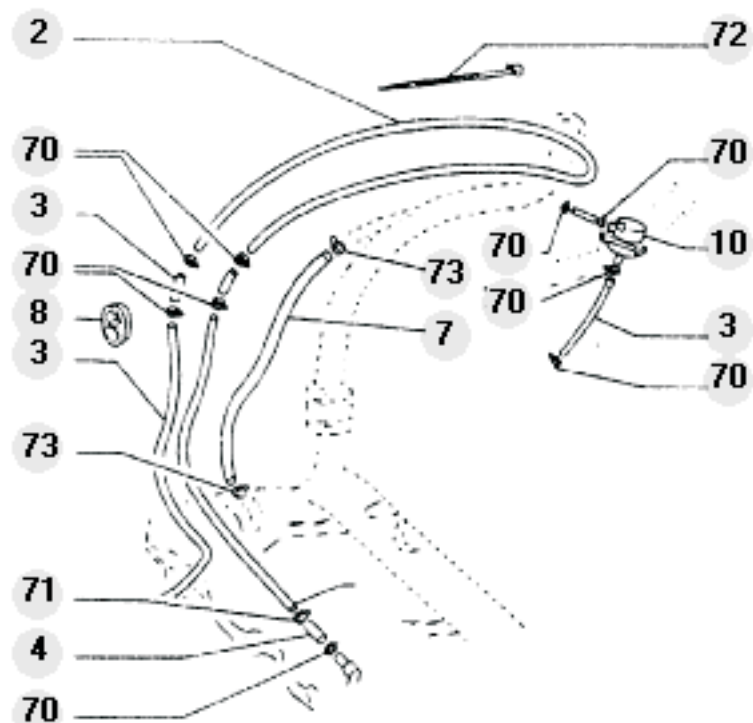
1	1505.870	TUBO llenado combustible	1
2	1502.270	VALVULA	1
4	1505.250	TUBO protector	1
5	1505.840	EMPALME	1
6	1504.930	JUNTA	1
7	1504.980	SEPARADOR	1
9	1508.410	TAPA depósito combustible sin cerrojo	1
	1508.560	combinación determinada	1
10	1508.430		1
11	1573.040	TUBO -----	1
12	1577.440	-----	1
70	6981.825	ABRAZADERA -----	X
71	6981.370	-----	X



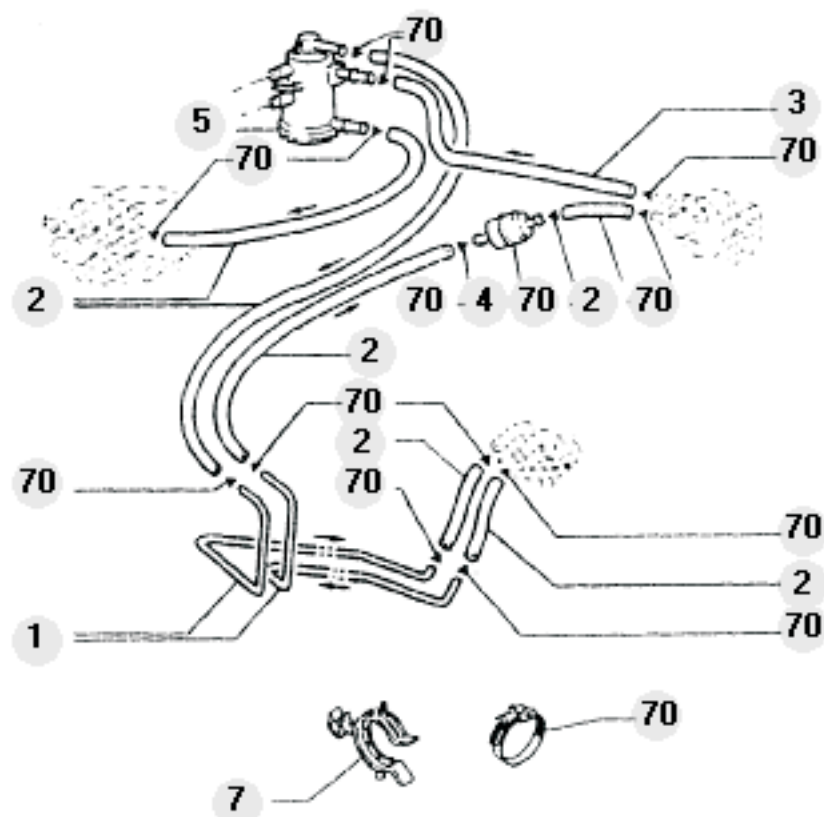
		لبناء TU3MC	
1	1542.100	TUBO combustible	1
2	1505.600	Ø 4 x 6 - 2.500	1
3	1577.660	CONEXION	1
4	1627.440	SEPARADOR vapores	1
5	1577.670	TUBO combustible Ø 6 x 8	1
6	1577.540	Ø 8 x 14 - Ø 5,4 x 11,4	1
7	1577.440		1
8	1502.410	BUJE	1
9	1542.110	TUBO	1
70	6981.350	ABRAZADERA	X
71	6981.825		X
72	6980.280		X
73	6981.370		X



		TU3.2 - TU3S	
1	1542.090	TUBO combustible	1
2	1577.660	CONEXION	1
3	1505.600	TUBO combustible Ø 4 x 6 - 2.500	1
4	1577.540	Ø 8 x 14 - 5,4 x 11,4	1
7	1577.440		1
8	1502.410	BUJE	1
9	1502.270	VALVULA	1
70	6981.350	ABRAZADERA	X
71	6980.280		X
72	6981.370		X

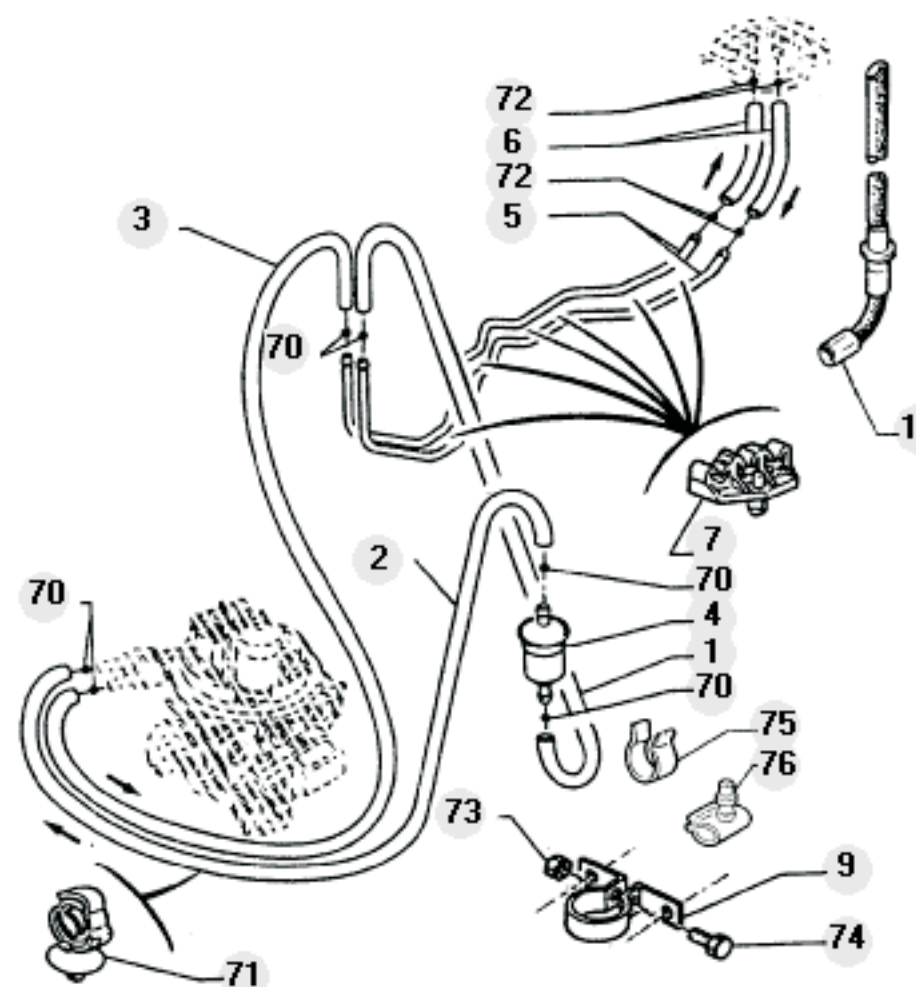


		XU5JA - XU9JA	
1	1542.090	TUBO combustible	1
2	1577.660	CONEXION	1
3	1505.600	TUBO combustible Ø 4 x 6 - 2.500	1
4	1577.540	Ø 8 x 14 - 5,4 x 11,4	1
7	1577.440		1
8	1502.410	BUJE	1
10	1502.270	VALVULA	1
70	6981.350	ABRAZADERA	X
71	6981.825		X
72	6980.280		X
73	6981.370		X



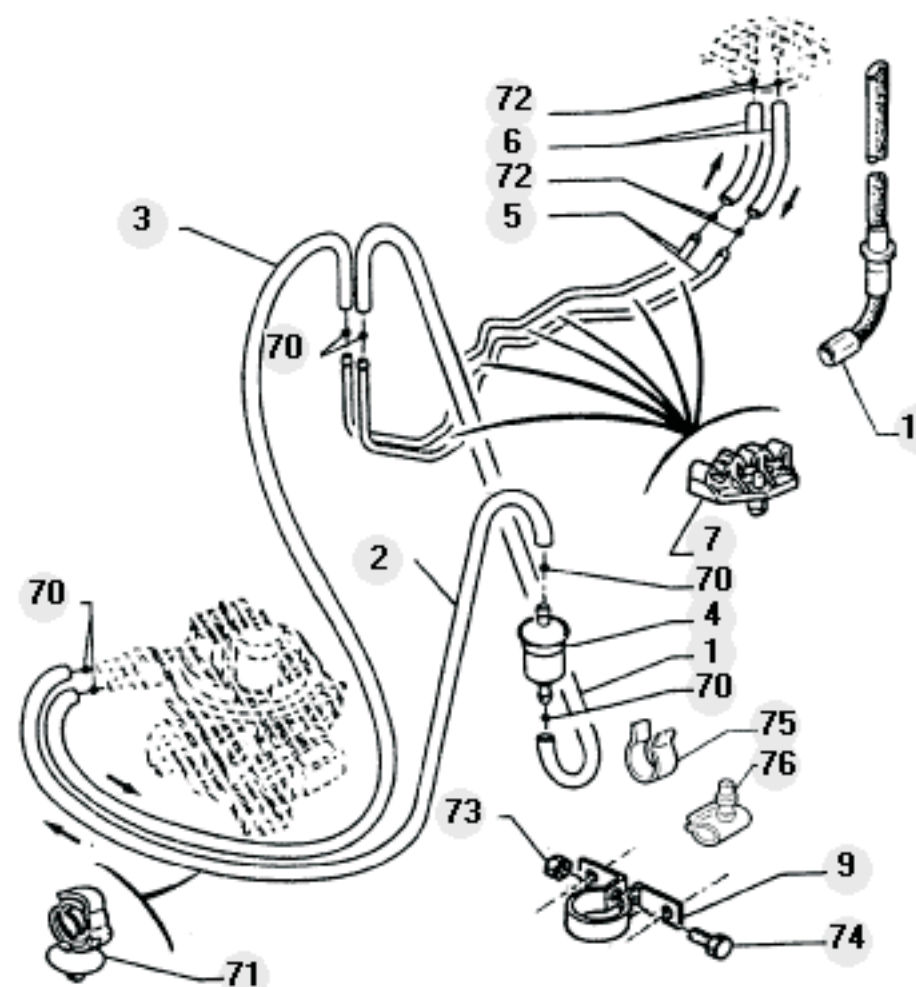
TU3.2 - TU3S

1	1556.510	TUBO combustible Ø 4,5 x 6 - 3.740	1
2	1573.NY0	Ø 5 x 13	1
3	1573.F50		1
4	1567.200	FILTRO combustible	1
5	1563.940	SEPARADOR vapores	1
7	1567.710	SOPORTE filtro	1
70	6981.350	ABRAZADERA	X

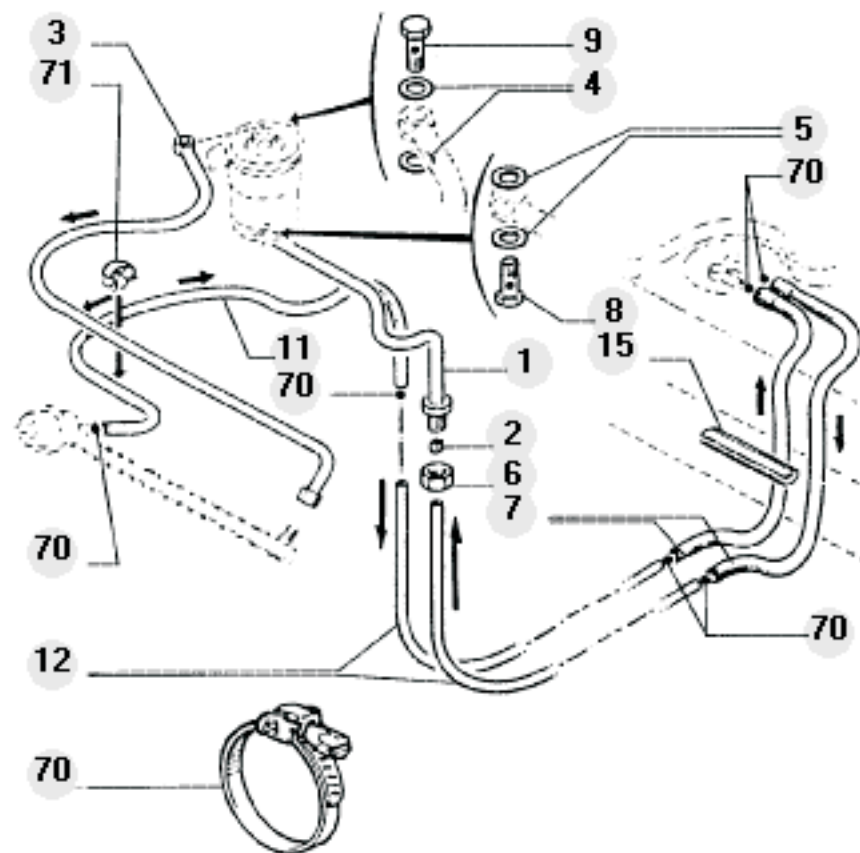


لبنان TU3MC

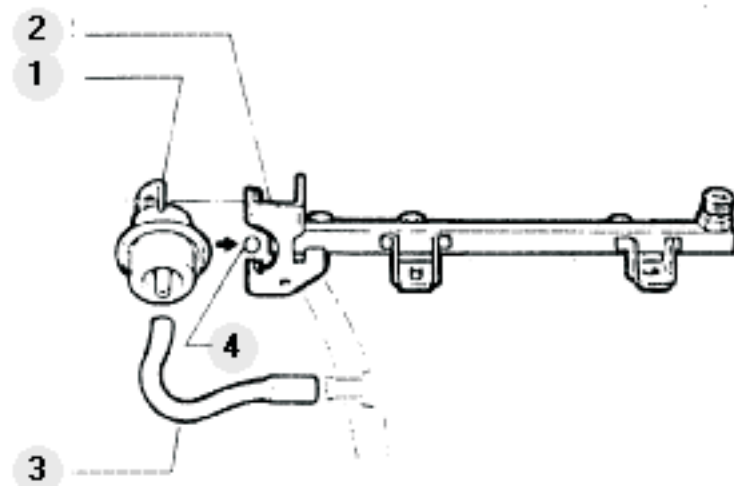
1	1573.H90	TUBO combustible	1
2	1573.J00		1
3	1573.J10		1
4	1567.130	FILTRO combustible	1
5	1579.260	TUBO combustible Ø 6,5 x 8 - 3.970	1
6	1573.380	Ø 9 x 17	1
7	1565.610	BROCHE	6
9	1565.F60	GRAMPA plástica	1
10	1573.CS0	TUBO	1
70	6981.350	ABRAZADERA	X
71	6992.F10	GRAMPA	X
72	6981.421	ABRAZADERA	X
73	6936.910	TUERCA	X



2	1573.J00	-----	1
3	1573.J10	-----	1
4	1567.130	FILTRO combustible	1
5	1579.260	TUBO combustible Ø 6,5 x 8 - 3.970	1
6	1573.380	Ø 9 x 17	1
7	1565.610	BROCHE	6
9	1565.F60	GRAMPA plástica	1
10	1573.CS0	TUBO	1
70	6981.350	ABRAZADERA	X
71	6992.F10	GRAMPA	X
72	6981.421	ABRAZADERA	X
73	6936.910	TUERCA	X
74	6921.100	TORNILLO	X
75	6994.740	GRAMPA	X

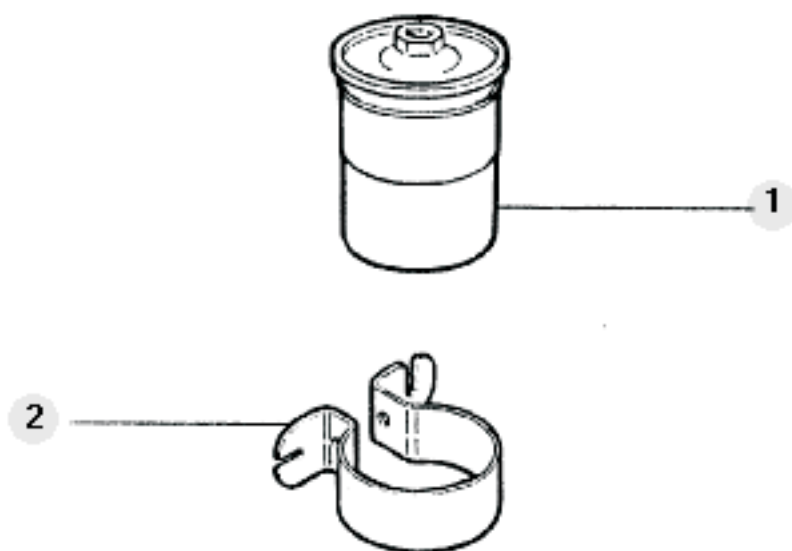


		لجلا XU5JA - XU9JA	
1	1557.700	TUBO combustible -----	1
2	1562.360	BUJE -----	1
3	1557.810	TUBO combustible -----	1
4	1562.440	JUNTA -----	2
5	1562.560	-----	2
6	1563.230	TUERCA -----	1
7	1573.380	TUBO combustible Ø 9 x 17 سلسا -----	1
8	1563.530	RACOR -----	1
9	1563.490	-----	1
11	1573.NZ0	TUBO combustible Ø 7 x 13 سلسا -----	1
12	1579.260	Ø 6,5 x 8 - 3.970 -----	2
15	8451.190	BANDA abrochado -----	1
70	6981.825	ABRAZADERA -----	X



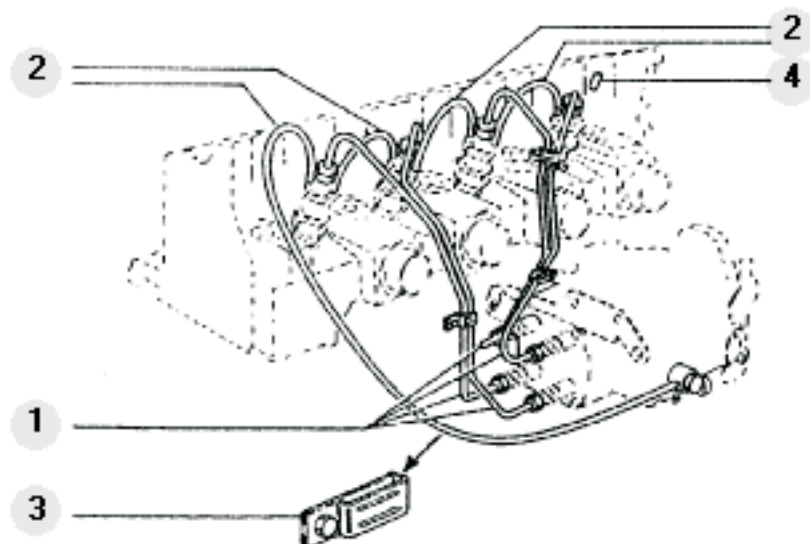
XU5JA - XU9JA

1	1563.990	REGULADOR presión	1
2	1570.290	SOPORTE inyectores	1
3	1622.830	TUBO	1
4	1981.250	JUNTA	1



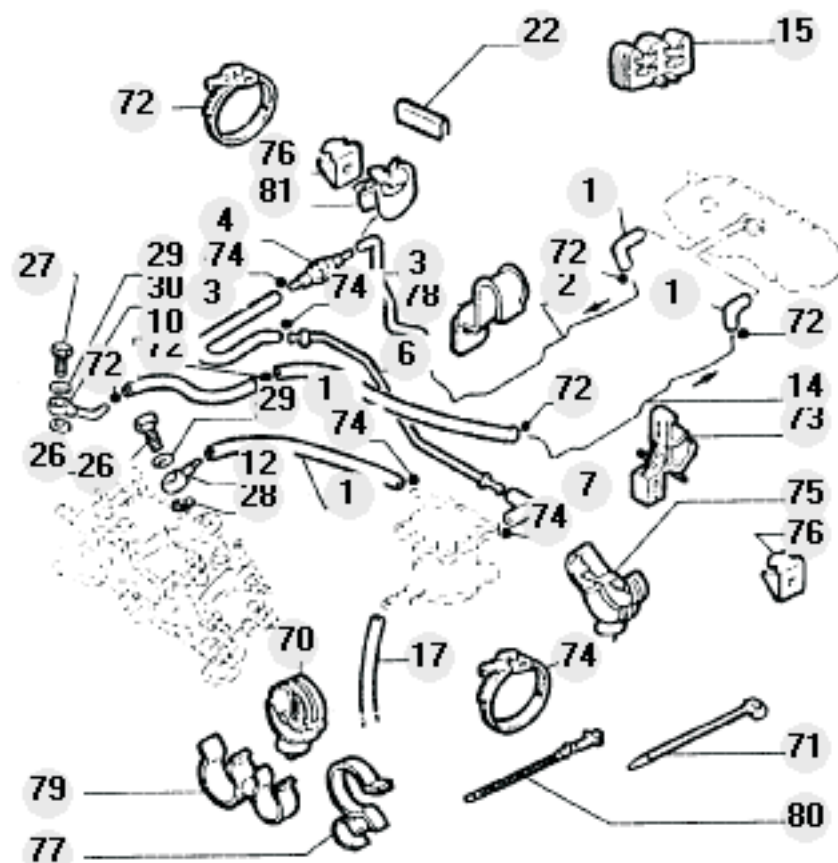
XU5JA - XU9JA

1	1567.110	FILTRO combustible	1
2	1565.630	BRIDA fijación	1



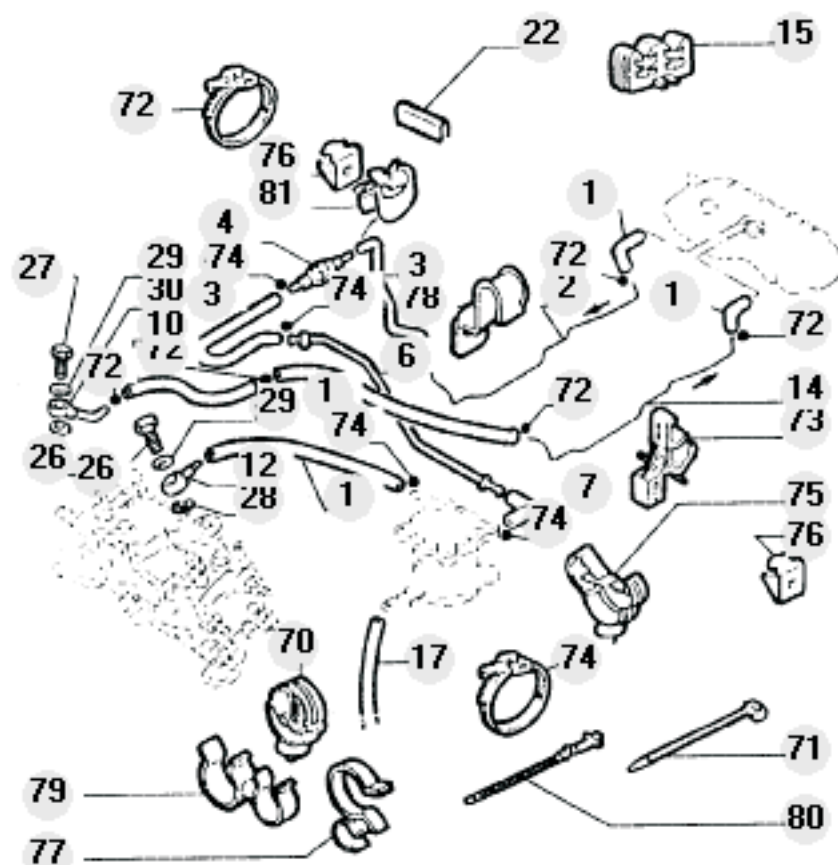
XUD7
"BOSCH"

1	1570.390	Jgo. tubos inyección	1
2	1564.940	TUBO combustible Ø 3 x 7	1
3	1568.430	BRIDA sujeción metálica	1
	1568.480	plástica	1
4	1575.090	TAPON	1

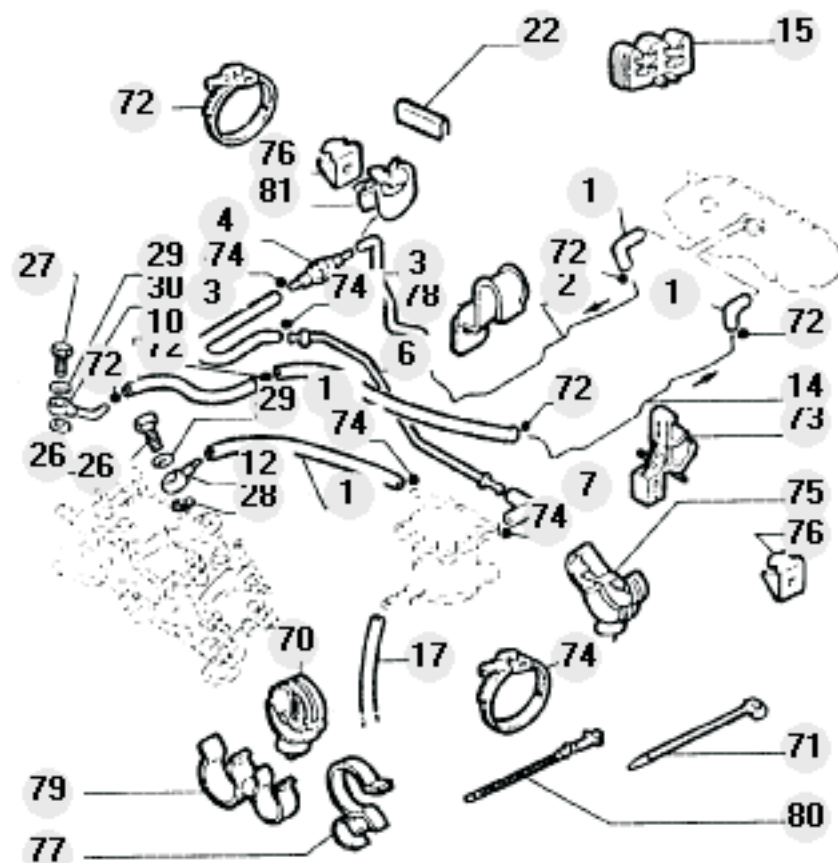


XUD7 → O 7244

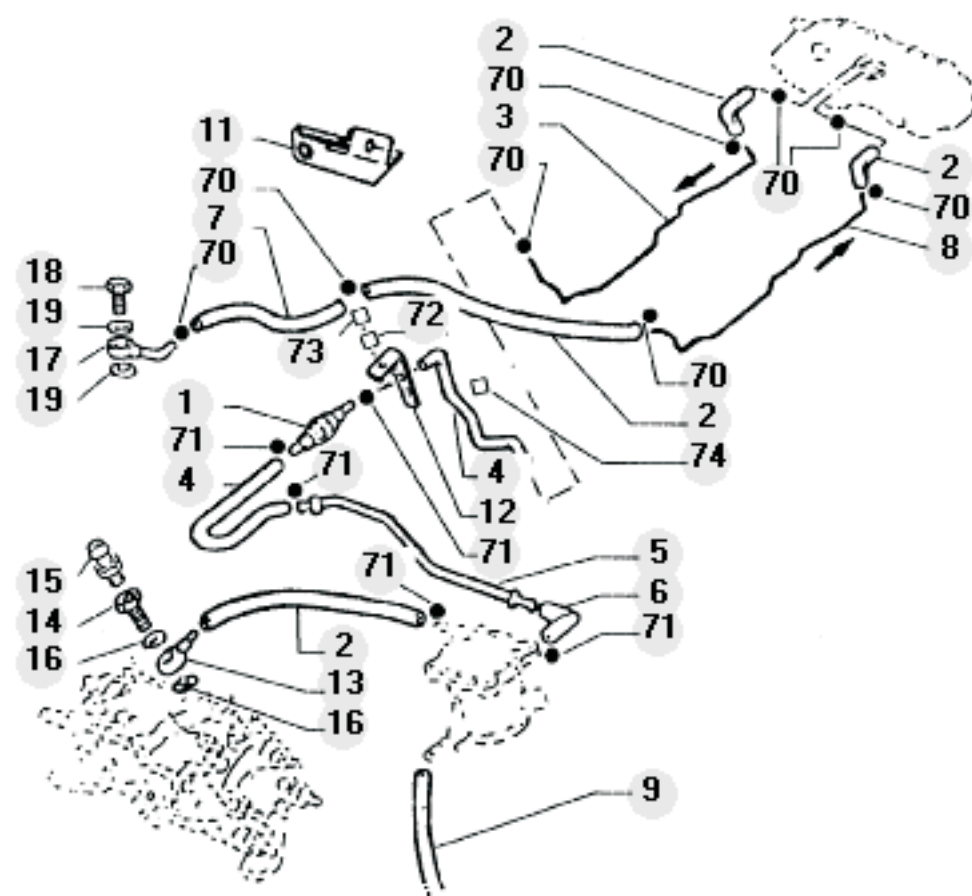
1	1573.NZ0	TUBO combustible Ø 7 x 13	1
2	1579.440	Ø 8,5 x 10 - 3.330	1
3	1573.P70	Ø 7 x 13 - Ø 9 x 15	2
4	1579.730	BOMBA cebado	1
6	1579.750	TUBO combustible Ø 8 x 10 - 340	1
7	1579.760	Ø 9 x 15	1
10	1579.590		1
12	1563.C70	UNION orientable	1
14	1579.260	TUBO combustible Ø 6,5 x 8 - 3.970	1
15	1565.790	GRAMPA	1
17	1573.NY0	TUBO combustible Ø 5 x 13	1
22	8451.190	BANDA abrochado	1
26	1563.800	RACOR Ø 10 montaje "BOTO DIESEL"	1



26	1563.800	RACOR Ø 10 montaje "ROTO DIESEL" -----	1
	1563.340	montaje "BOSCH" -----	1
27	1563.870	Ø 12 montaje "ROTO DIESEL" -----	1
	1563.580	montaje "BOSCH" -----	1
28	1562.520	JUNTA Ø 10,5 x 18 - 2,5 montaje "ROTO DIESEL" -----	2
	1562.280	Ø 12,7 x 16 - 1,9 montaje "BOSCH" -----	2
29	1933.140	Ø 12,1 x 18 - 2 montaje "ROTO DIESEL" -----	2
	0157.140	Ø 12,2 x 18 - 1,2 montaje "BOSCH" -----	2
30	1557.670	UNION orientable montaje "ROTO DIESEL" -----	1
	1557.740	montaje "BOSCH" -----	1
70	6992.670	GRAMPA -----	X
71	6980.280	ABRAZADERA -----	X
	6981.825	-----	X
73	6995.770	GRAMPA -----	X
74	6981.350	ABRAZADERA -----	X
		GRAMPA -----	

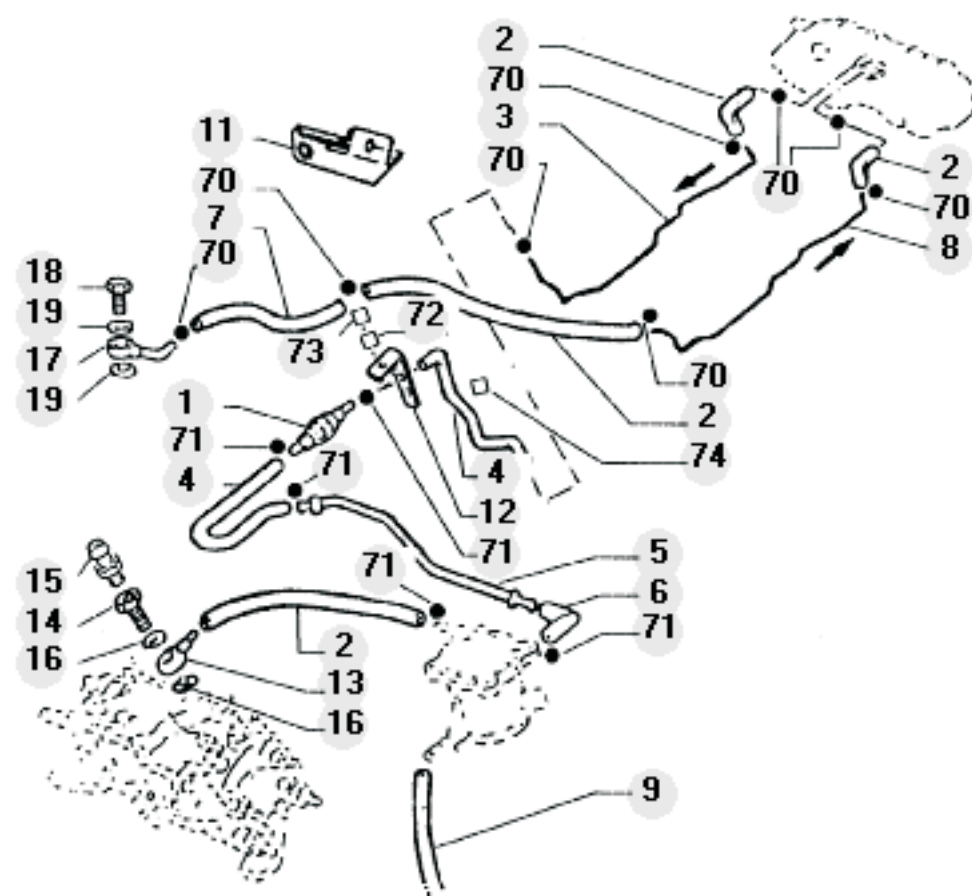


30	1557.670	UNION orientable	1
	1557.740	montaje "ROTO DIESEL" -----	1
70	6992.G70	GRAMPA -----	X
71	6980.280	ABRAZADERA -----	X
72	6981.825	-----	X
73	6995.770	GRAMPA -----	X
74	6981.350	ABRAZADERA -----	X
75	6992.F10	GRAMPA -----	X
76	6992.A80	-----	X
77	6992.Q40	-----	X
78	6995.860	-----	X
79	6995.990	-----	X
80	6980.470	ABRAZADERA -----	X
81	6986.810	GRAMPA -----	X

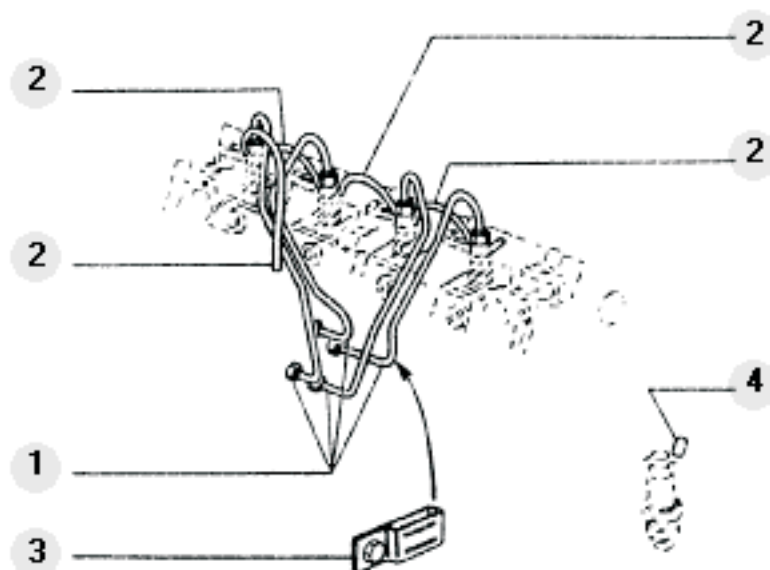


XUD7

1	1579.730	BOMBA cebado	1
2	1573.NZ0	TUBO combustible Ø 7 x 13	1
3	1579.440	Ø 8,5 x 10 - 3.300	1
4	1573.P70	Ø 7 x 13 - Ø 9 x 15	2
5	1579.750	Ø 8 x 10 - 340	1
6	1579.760	Ø 9 x 15	1
7	1579.590		1
8	1579.260	Ø 6,5 x 8 - 3.970	1
9	1573.NY0	Ø 5 x 13	1
11	1565.620	BRIDA tubo	1
12	4018.F10	SOPORTE	1
13	1557.C50	UNION orientable	1
14	1563.C90	RACOR	1
15	1306.760	TORNILLO purga	1

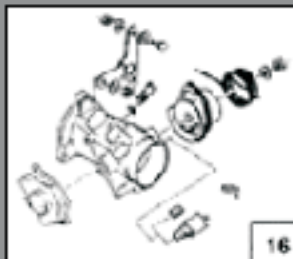


14	1305.630	RACOR	1
15	1306.760	TORNILLO purga	1
16	1562.520	JUNTA Ø 10,5 x 18 - 2,5 montaje "ROTO DIESEL"	2
	1562.280	Ø 12,7 x 16 - 1,9 montaje "BOSCH"	2
17	1557.670	UNION orientable montaje "ROTO DIESEL"	1
	1557.740	montaje "BOSCH"	1
18	1563.870	RACOR Ø 12 montaje "ROTO DIESEL"	1
	1563.580	montaje "BOSCH"	1
19	1933.140	JUNTA Ø 12,1 x 18 - 2 montaje "ROTO DIESEL"	2
	0157.140	Ø 12,2 x 18 - 1,2 montaje "BOSCH"	2
70	6981.825	ABRAZADERA	X
71	6981.350		X
72	6992.A80	GRAMPA	X
73	6986.810		X
74	6992.J20		X

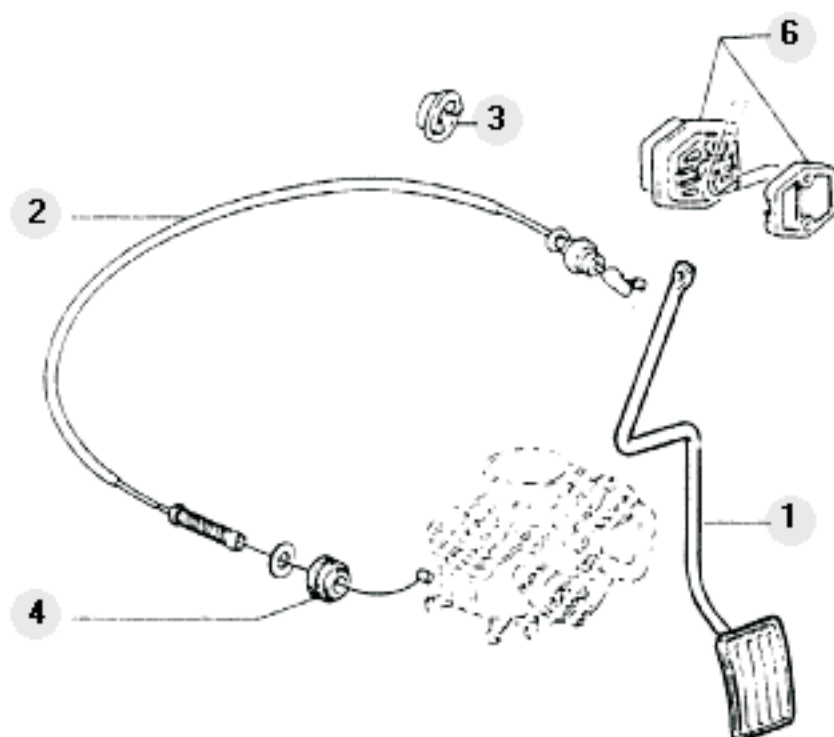


XUD7
"ROTO DIESEL"

1	1570.350	Jgo. tubos inyección	1
2	1564.940	TUBO combustible Ø 3 x 7	1
3	1568.430	BRIDA sujeción metálica	1
		plástica	1
4	1575.090	TAPON	1

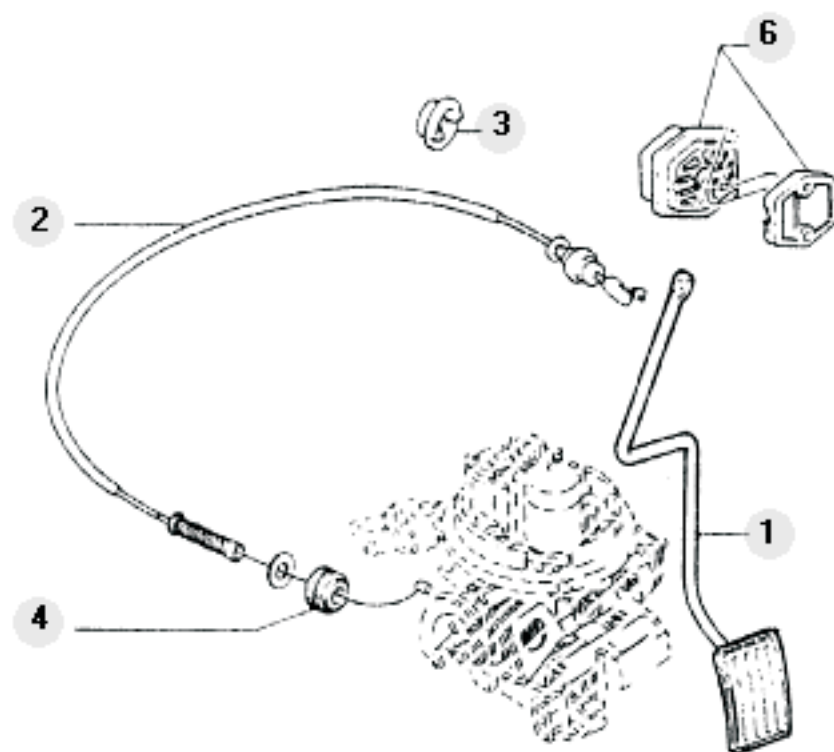


16A20A	04/99	COMANDO ACELERADOR		TU3.2	TU3S
16A40A	04/99	COMANDO ACELERADOR		TU3MC	
16A50A	04/99	COMANDO ACELERADOR		XU5JA	XU9JA
16A80A	04/99	COMANDO ACELERADOR		XUD7	
16C15A	04/99	COMANDO ACELERADOR		TU3.2	TU3S
16C50A	06/97	COMANDO ACELERADOR		XU5JA	XU9JA
16C80A	10/98	COMANDO ACELERADOR		XUD7	
16E15A	04/99	COMANDO CEBADOR		TU3.2	TU3S
16G10A	02/99	COMPENSADOR REGIMEN MOTOR		XU5JA	XU9JA
16G80A	04/99	INTERRUPTOR DE PARADA		XUD7	
16G85A	05/99	INTERRUPTOR DE PARADA		XUD7	
16J39A	04/99	DEPOLUCION		TU3MC	



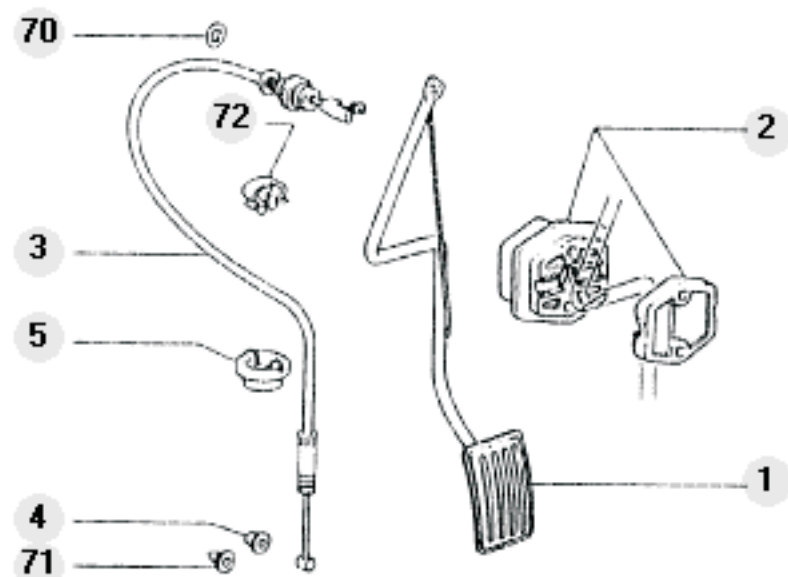
5/1 TU3.2 - TU3S

1	1601.850	PEDAL acelerador	1
2	1629.860	FLEXIBLE Cdo. acelerador	1
3	1639.240	OJAL	1
4	1639.210	BUJE	1
6	1614.110	SOPORTE	1



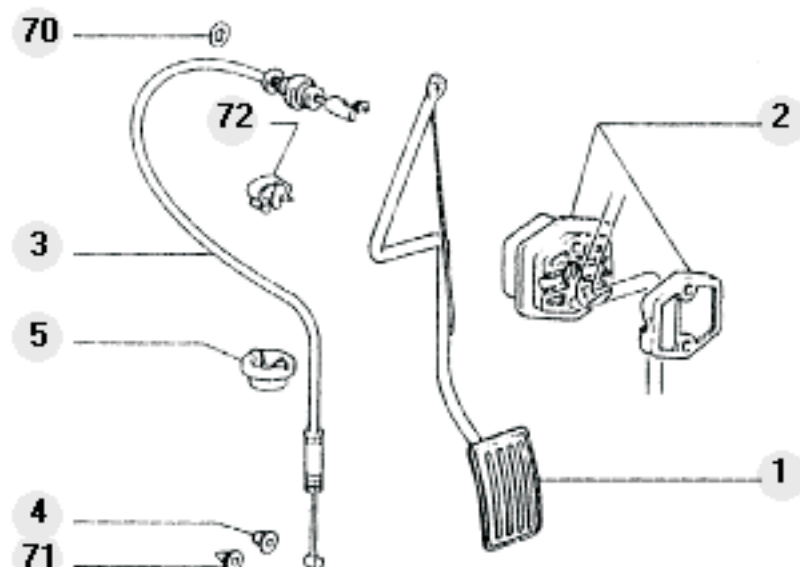
لبنان TU3MC

1	1601.850	PEDAL acelerador	1
2	1629.860	FLEXIBLE Cdo. acelerador	1
3	1639.240	OJAL	1
4	1639.210	BUJE	1
6	1614.110	SOPORTE	1



XU5JA - XU9JA

1	1601.850	PEDAL acelerador	1
2	1614.110	SOPORTE	1
3	1629.860	FLEXIBLE Cdo. acelerador	1
4	1639.210	BUJE	1
5	1639.240	OJAL	1
70	6949.130	ARANDELA	X
71	6983.030	TAPON	X
72	6986.960	GRAMPA	X

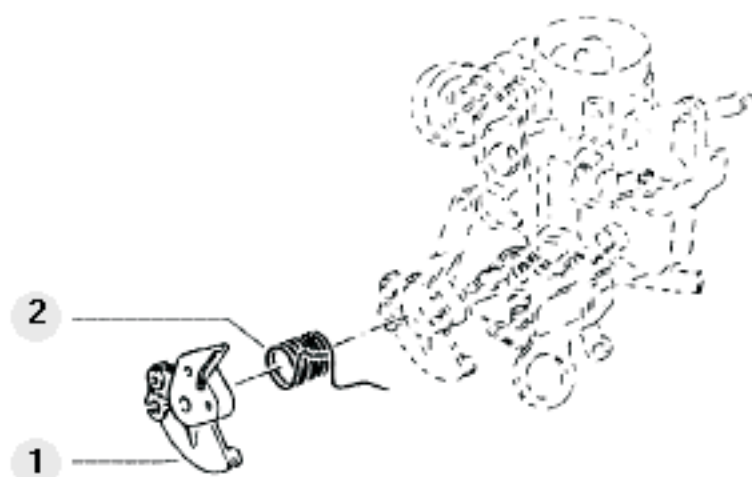


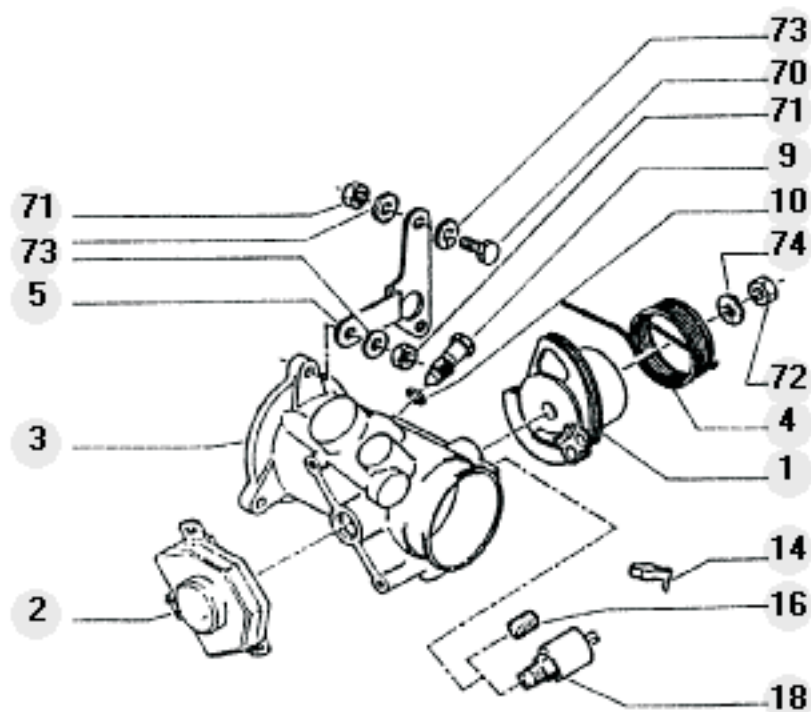
XUD7

1	1601.850	PEDAL acelerador	1
2	1614.110	SOPORTE	1
3	1629.860	FLEXIBLE Cdo. acelerador	1
4	1639.210	BUJE	1
5	1639.240	OJAL	1
70	6949.130	ARANDELA	X
71	6983.030	TAPON	X
72	6986.960	GRAMPA	X

 TU3.2 - TU3S

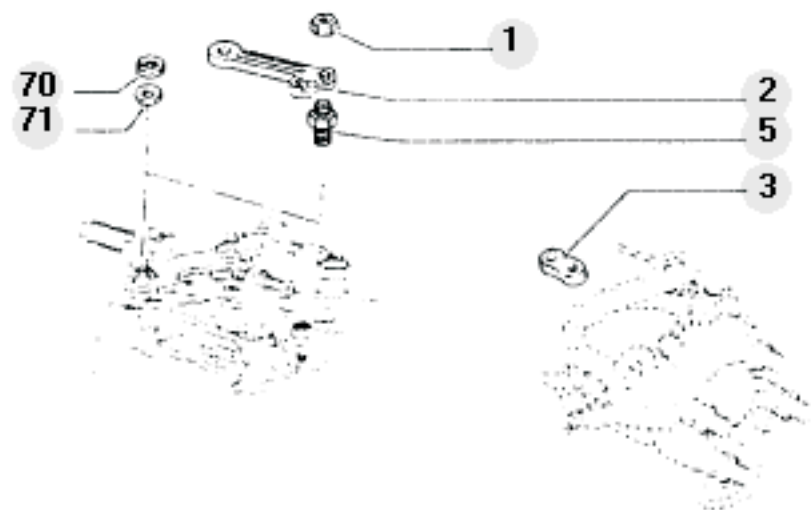
1	1650.470	SECTOR dentado -----	1
2	1654.600	RESORTE -----	1





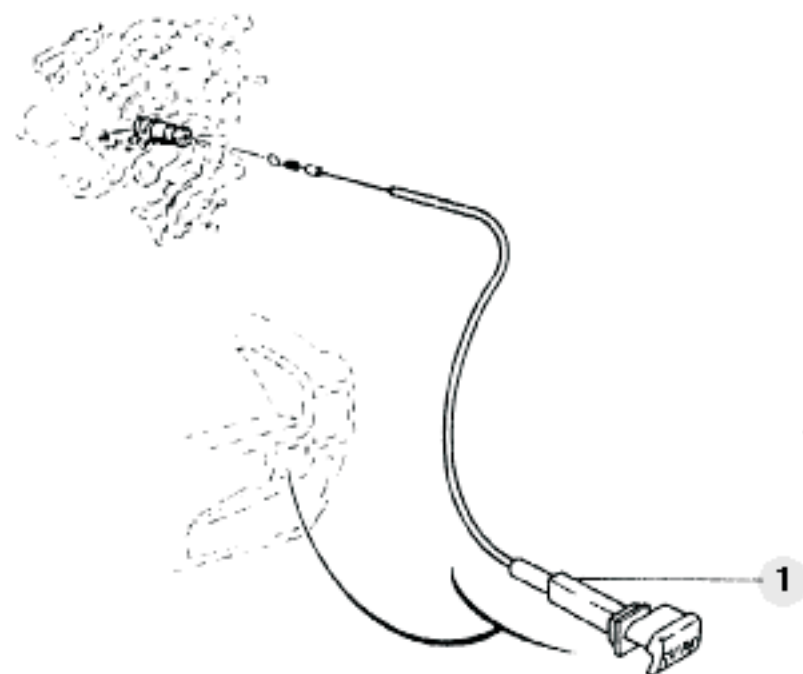
XU5JA - XU9JA

1	1650.400	SECTOR dentado → 02/92	1
2	1628.640	CONTACTOR	1
3	1635.560	CAJA mariposa → 02/92	1
	1635.870	→ 12/96	1
4	1654.570	RESORTE → 02/92	1
5	1664.920	SOPORTE	1
9	1667.140	TORNILLO → 02/92	1
10	1680.470	JUNTA tórica → 02/92	1
14	1667.130	FRENO → 02/92	1
16	1624.600	TAPON → 02/92	1
18	1665.150	ELECTROVALVULA	1
70	6921.240	TORNILLO	×
71	6932.050	TUERCA	×
72	6932.380		×



XUD7

1	0251.030	TUERCA M7 x 1,00 -----	1
		LEVA Cdo.	
2	1631.310	L 47,5 montaje "BOSCH" -----	1
3	1631.220	L 12 montaje "ROTO DIESEL" -----	1
5	2443.080	TORNILLO columna M7 x 1,00 - 10 - 25 -----	1
70	6947.800	ARANDELA -----	X
71	6979.550	ANILLO -----	X



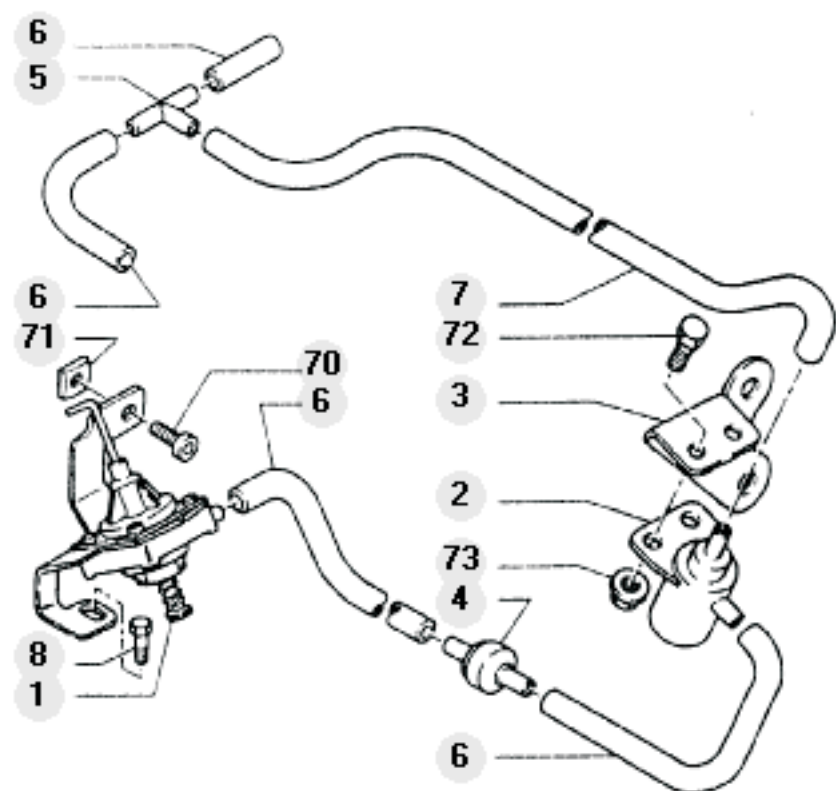
5/8" TU3.2 - TU3S

1

1660.A20

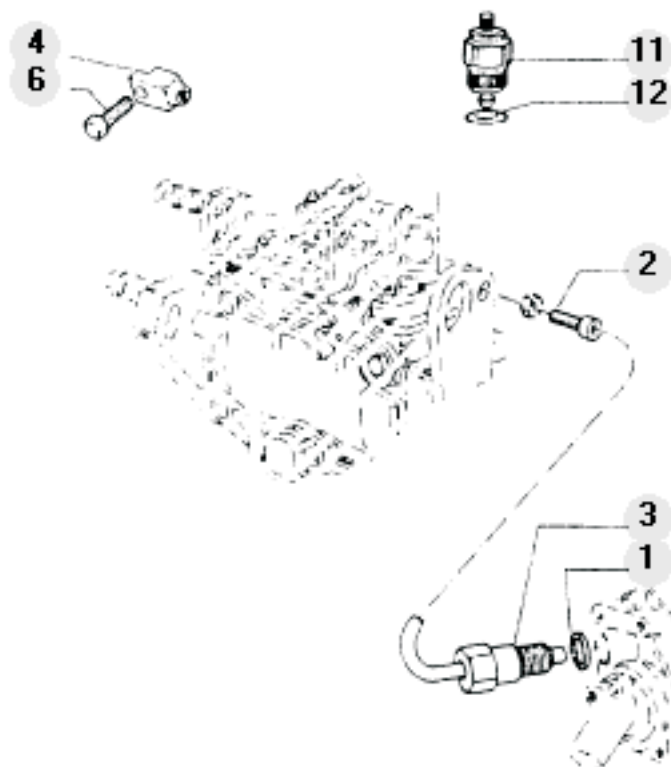
FLEXIBLE cebador

1

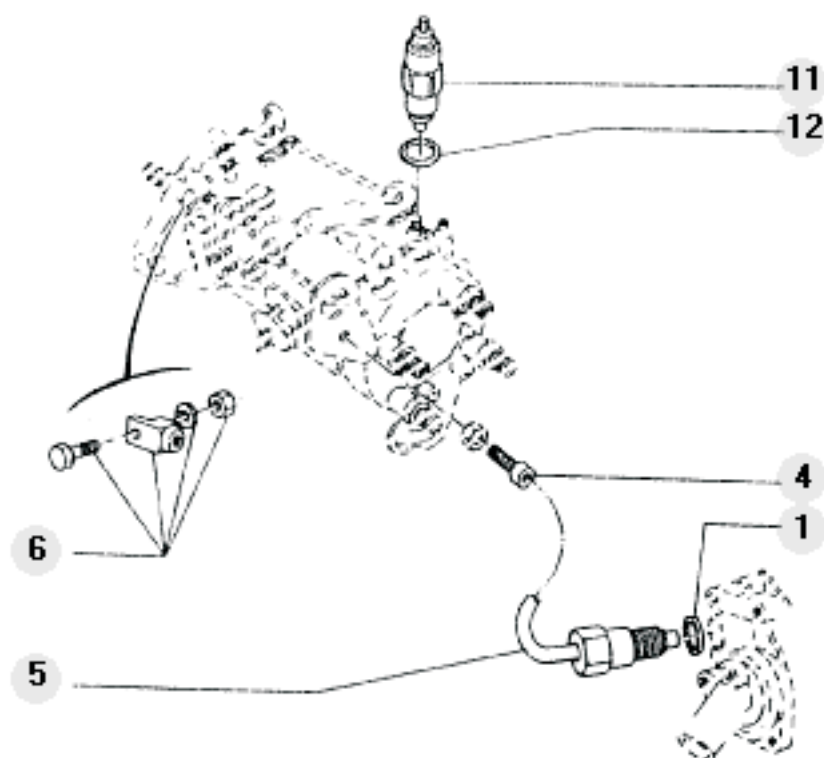


XU5JA - XU9JA

1	1621.720	LIMITADOR	1
ELECTROVALVULA			
2	1621.600	→ 01/96	1
	1621.890	→ 01/96	1
3	1621.710	SOPORTE	1
4	1626.300	VALVULA	1
5	1622.A40	UNION 3 vías	1
TUBO			
6	1622.A20		4
7	1622.A30		1
TORNILLO			
8	0345.530	M8 x 1,25 - 20	1
70	6913.100		X
71	6942.160	TUERCA	X
72	6921.380	TORNILLO	X
73	6936.480	TUERCA	X

 XUD7
"BOSCH"


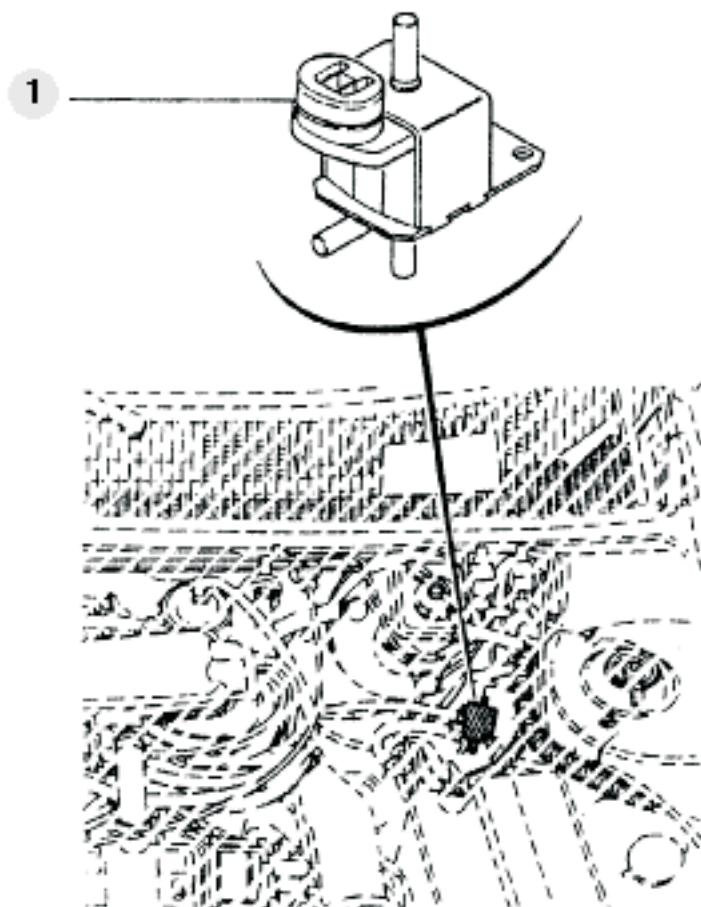
1	0243.180	JUNTA		
	0164.300	Ø 22,4 x 30 - 2	-----	1
		Ø 16 x 22 - 2	-----	1
2	1647.340	TORNILLO regulación	-----	1
3	1647.520	Cdo. ralenti	-----	1
4	1664.H30	APRIETE cable	-----	1
6	1664.H10	TORNILLO M4 x 0,70	-----	1
11	1680.950	VALVULA electromagnética	-----	1
12	1680.580	JUNTA tórica	-----	1



XUD7
"ROTO DIESEL"

1	0243.180	JUNTA Ø 22,4 x 30 - 2	1
4	1647.340	TORNILLO regulación	1
5	1647.520	Cdo. ralenti	1
6	1664.030	APRIETE cable	1
11	1680.850	VALVULA electromagnética	1
12	1680.450	JUNTA tórica	1

⚡ TU3MC

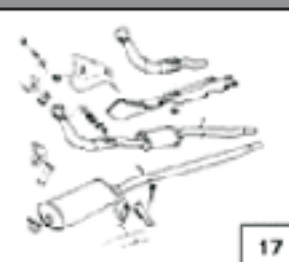


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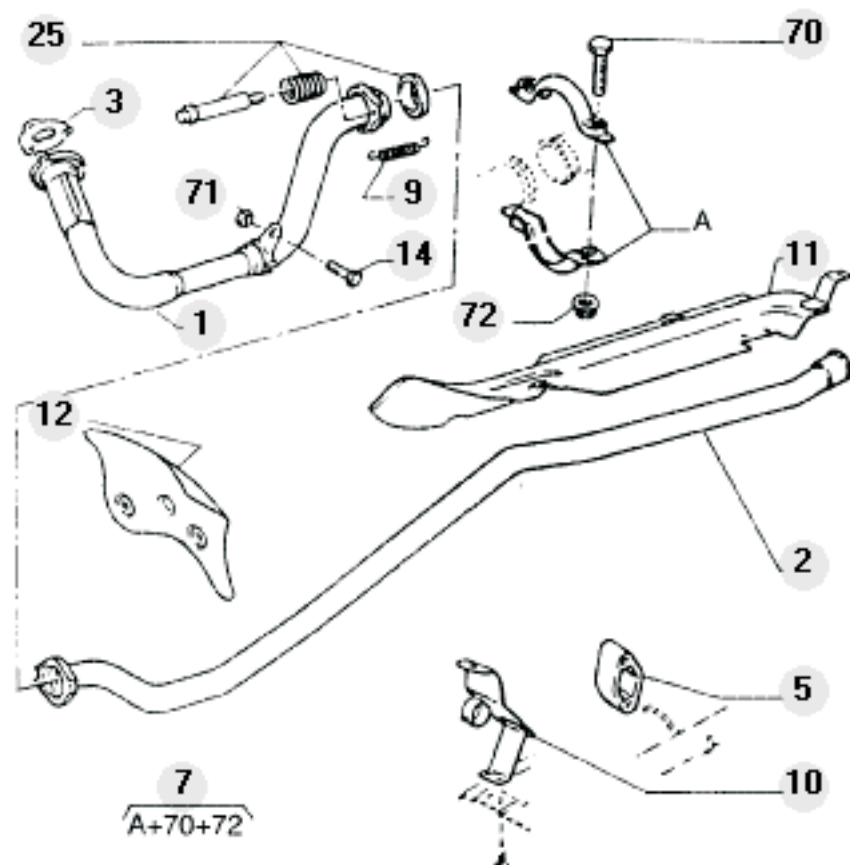
1628.E70

ELECTROVALVULA

1



17A15A	10/98	TUBERIA DE ESCAPE		TU3.2	TU3S
17A40A	06/97	TUBERIA DE ESCAPE		TU3MC	
17A50A	04/99	TUBERIA DE ESCAPE		XU5JA	XU9JA
17A80A	12/96	TUBERIA DE ESCAPE		XUD7	
17E10A	12/96	TUBERIA DE ESCAPE		TU3.2	TU3S
17E40A	05/99	TUBERIA DE ESCAPE		TU3MC	
17E50A	10/98	TUBERIA DE ESCAPE		XU5JA	XU9JA
17E80A	05/99	TUBERIA DE ESCAPE		XUD7	



TU3.2 - TU3S

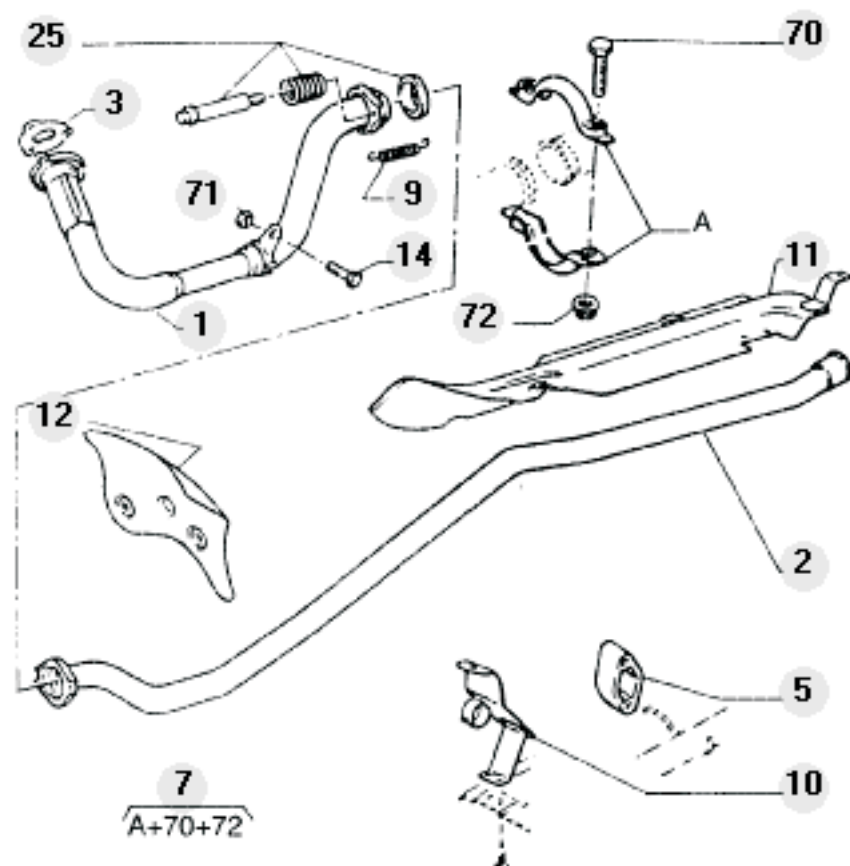
TUBO Σ

DL

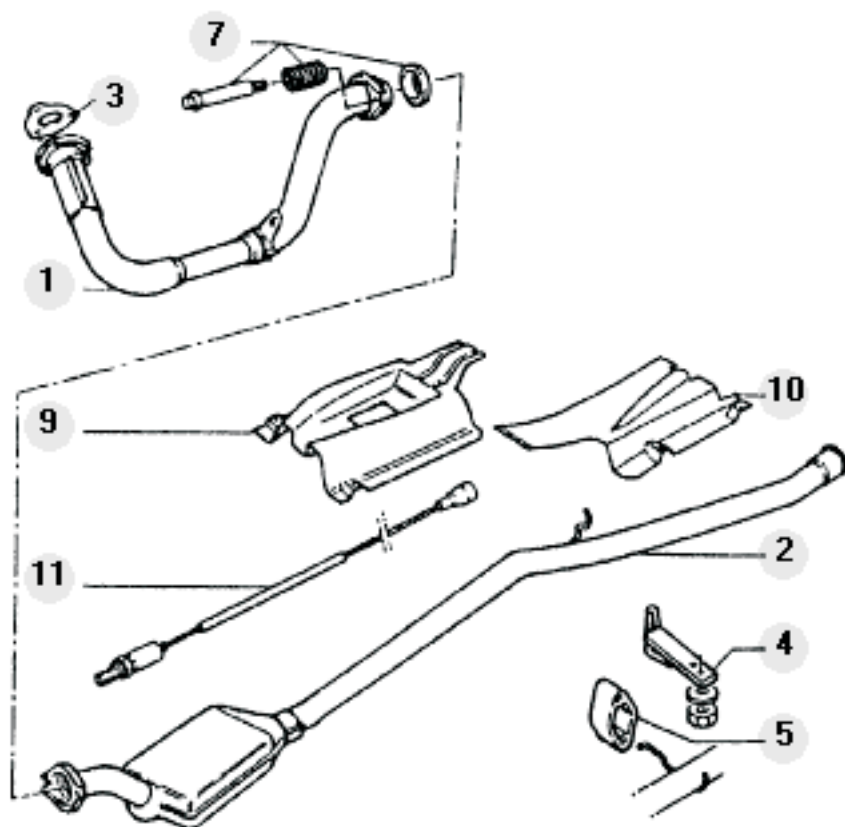
TU3S

TU3.2

1	1704.980	TU3S	1
	1705.220	TU3.2	1
2	1728.560	intermedio	1
3	1709.150	JUNTA tubo Σ	1
5	1755.340	SOPORTE elástico	1
7	1713.550	Cjto. semicollares	1
9	1712.590	RESORTE TU3.2	1
		PANTALLA térmica	
10	1723.210		1
11	1732.100		1
12	1721.660		1
14	1712.650	TORNILLO M10 x 1,50 - 30 TU3.2	1
25	1798.550	Jgo. piezas	1
70	6923.230	TORNILLO	X

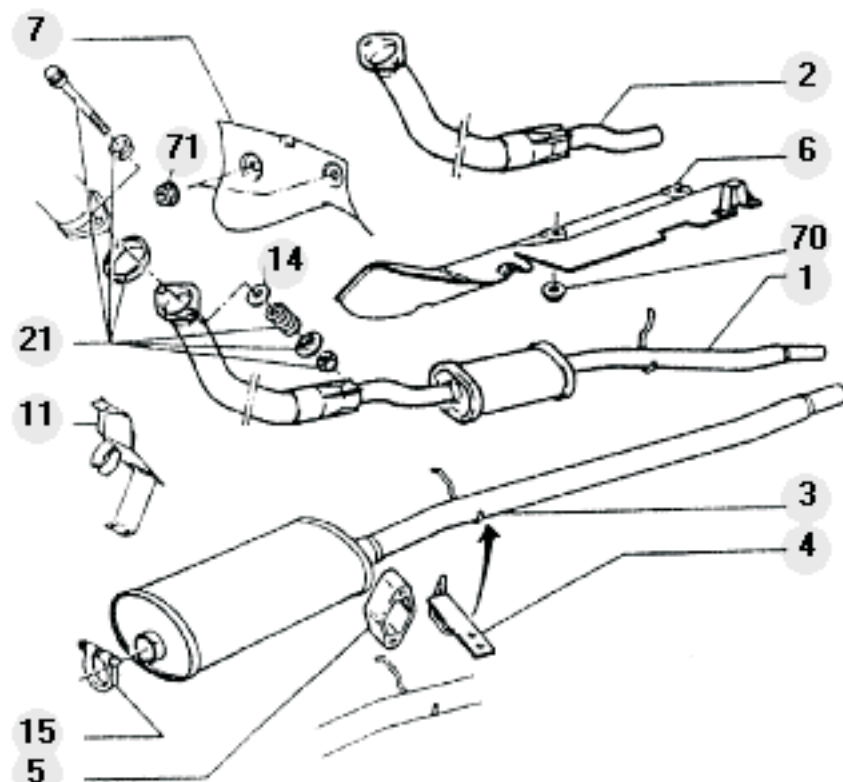


1	1704.980	DL	1
	1705.220	TU3S	1
2	1728.560	TU3.2	1
3	1709.150	intermedio	1
5	1755.340	JUNTA tubo (Σ)	1
7	1713.550	SOPORTE elástico	1
9	1712.590	Cjto. semicollares	1
10	1712.590	RESORTE TU3.2	1
11		PANTALLA térmica	1
12	1723.210		1
14	1732.100		1
25	1721.660		1
70	1712.650	TORNILLO M10 x 1,50 - 30 TU3.2	1
71	1798.550	Jgo. piezas	1
72	6923.230	TORNILLO	X
		TUERCA	X
	6932.380		X
	6935.090	→ 06/97	X



لبنان TU3MC

1	1705.110	TUBO (Σ) DL	1
2	1721.960	intermedio + catalizador	1
3	1709.150	JUNTA tubo (Σ)	1
4	1735.790	SOPORTE	1
5	1755.340		1
7	1798.550	Jgo. piezas	1
9	1723.260	PANTALLA térmica	1
10	1723.270		1
11	1628.J40	SONDA oxígeno	1

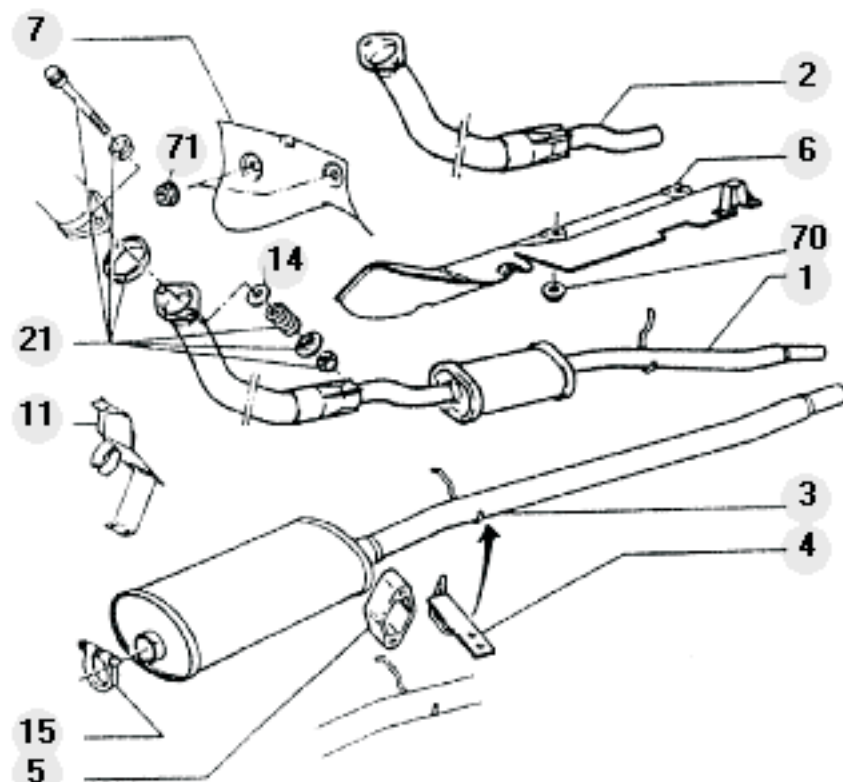


XU5JA - XU9JA

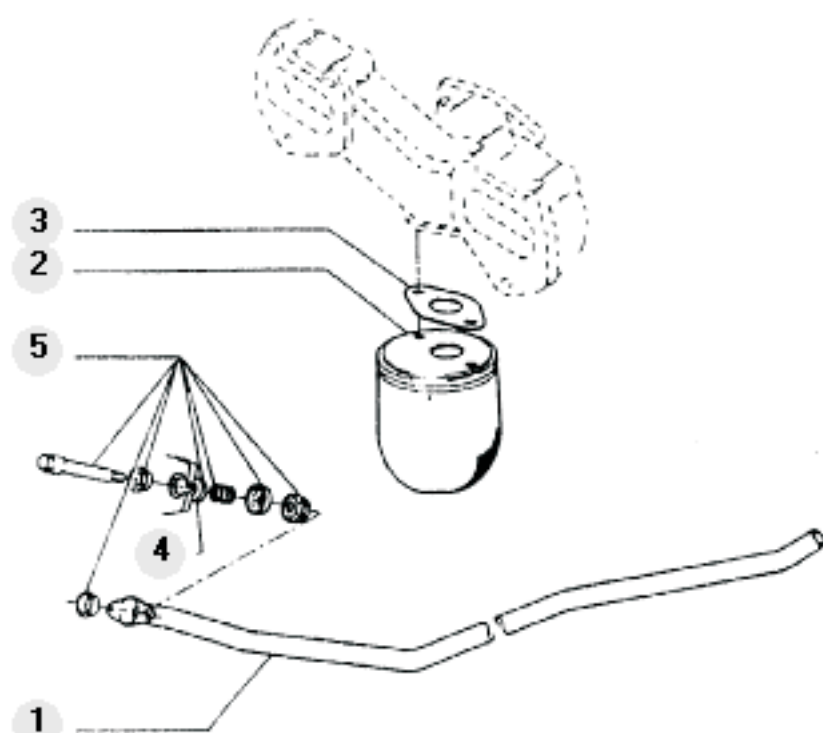
TUBO Σ
DL

1	1704.950	-----	1
2	1703.440	-----	1
3	1728.230	intermedio -----	1
4	1735.790	SOPORTE -----	1
5	1755.400	-----	1
6	1732.100	PANTALLA térmica -----	1
7	1721.350	XU5JA -----	1
	1721.650	XU9JA -----	1
11	1723.210	-----	1
14	1712.280	ARANDELA -----	2
15	1713.310	COLLAR Ø 49 -----	1
21	1798.750	Jgo. fijación -----	1

TUERCA

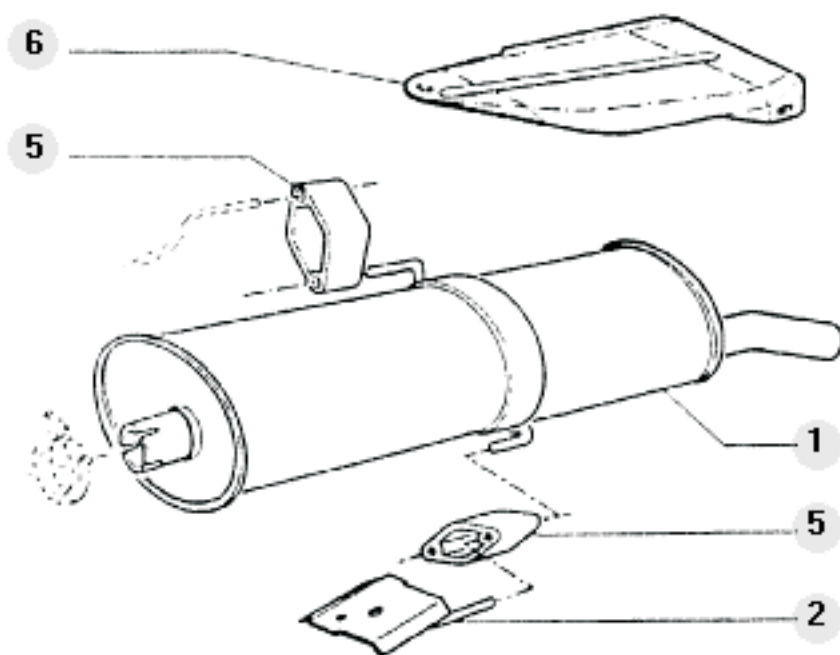


		TUBO 		
		DL		
1	1704.950	-----	1	
2	1703.440	-----	1	
3	1728.230	intermedio -----	1	
		SOPORTE		
4	1735.790	-----	1	
5	1755.400	-----	1	
		PANTALLA térmica		
6	1732.100	-----	1	
7	1721.350	XU5JA -----	1	
	1721.650	XU9JA -----	1	
11	1723.210	-----	1	
14	1712.280	ARANDELA -----	2	
15	1713.310	COLLAR Ø 49 -----	1	
21	1798.750	Jgo. fijación -----	1	
		TUERCA		
70	6935.740	-----	X	



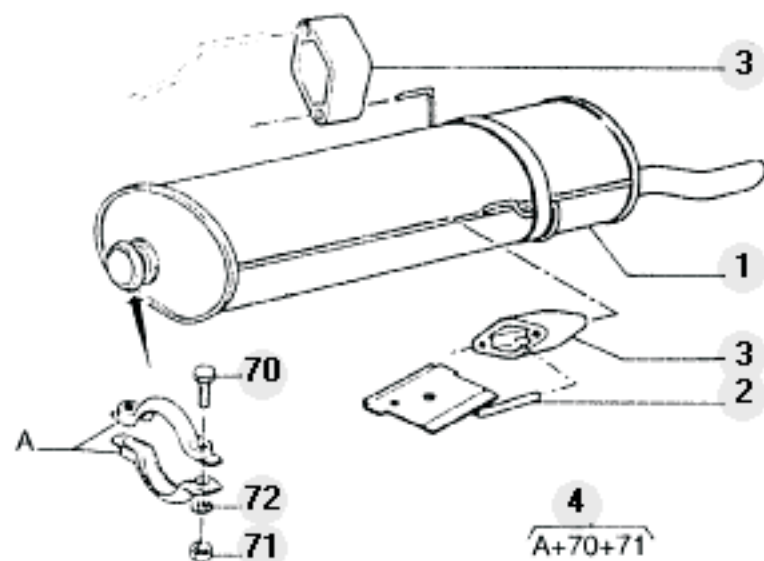
XUD7

1	1703.980	TUBO Σ DL	1
2	1721.280	RESONADOR	1
3	1710.990	JUNTA	1
4	1712.280	ARANDELA	2
5	1798.450	Jgo. fijación	1



5/10 TU3.2 - TU3S

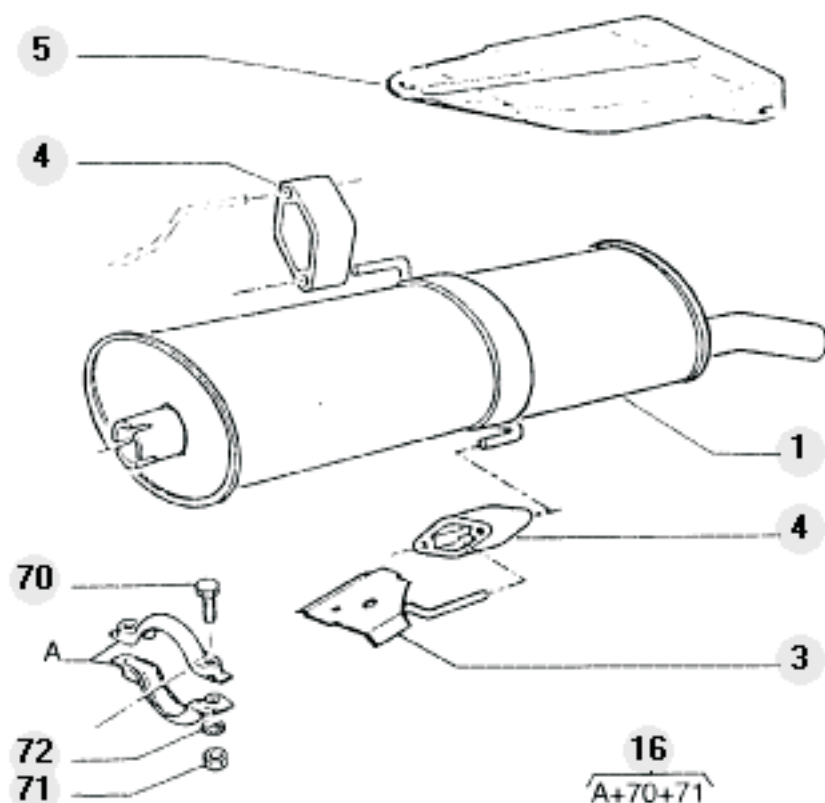
1	1726.660	SILENCIADOR TR	1
2	1754.590	SOPORTE	1
5	1755.340		2
6	1721.360	PANTALLA térmica	1



لج TU3MC

1	1726.660	SILENCIADOR TR	1
2	1754.590	SOPORTE	1
3	1755.340		2
4	1713.550	Cjto. semicollares	1
70	6922.880	TORNILLO	2
71	6936.700	TUERCA	2
72	6962.610	ARANDELA	2

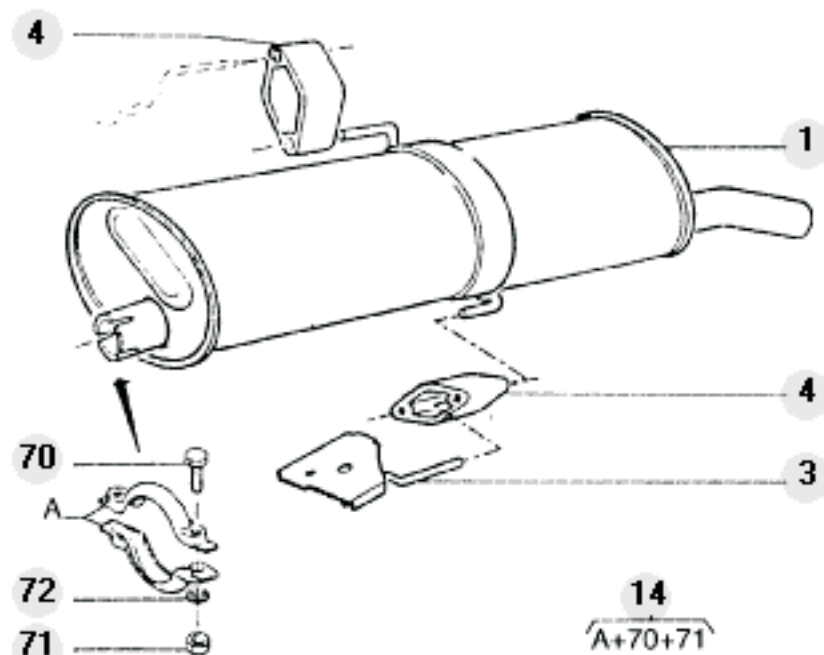
4
A+70+71



XU5JA - XU9JA

1	1726.500	SILENCIADOR TR	1
2	1754.590	SOPORTE	1
4	1755.440		2
5	1721.360	PANTALLA térmica	1
16	1713.560	Cjto. semicollares	1
70	6921.420	TORNILLO	X
71	6932.380	TUERCA	X
72	6962.610	ARANDELA	X

16
A+70+71



XUD7

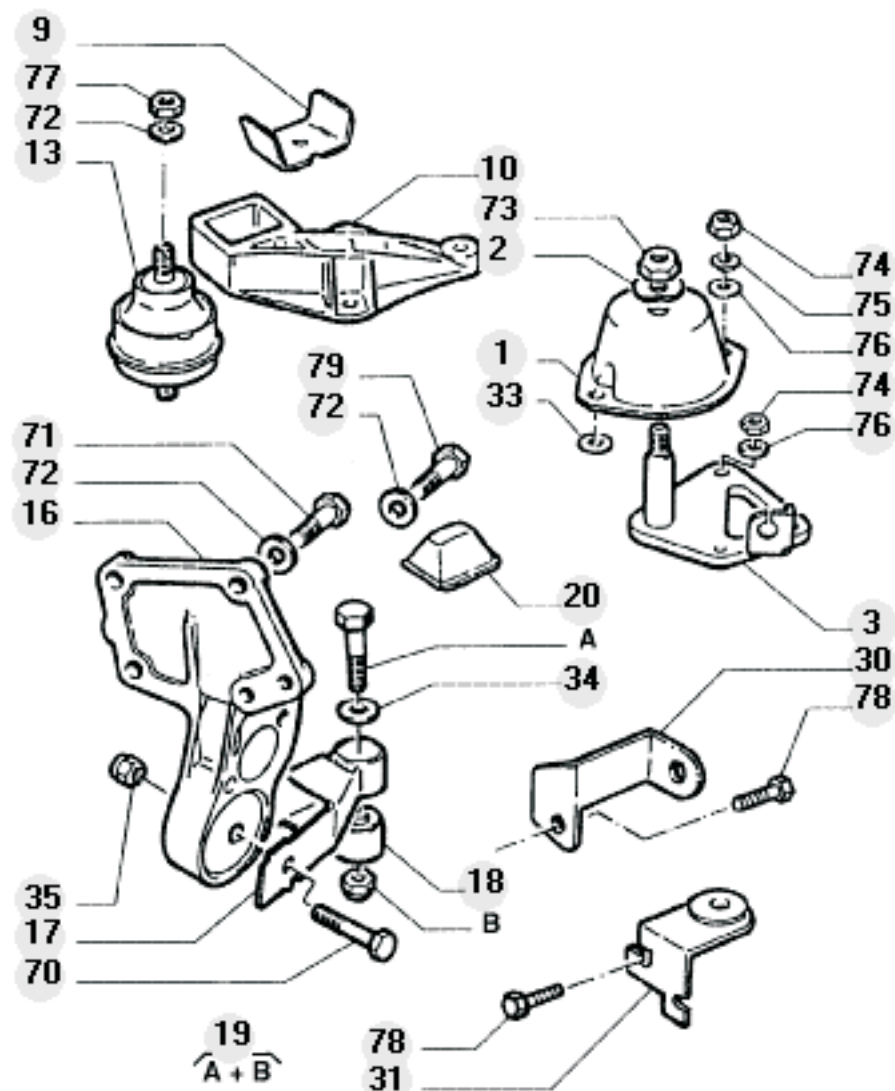
1	1726.090	SILENCIADOR TR	1
3	1754.590	SOPORTE	1
4	1755.440		2
14	1713.550	Cjto. semicollares	1
70	6922.880	TORNILLO	2
71	6936.700	TUERCA	2
72	6962.610	ARANDELA	2

14
A+70+71



18

18A10A	06/99	FIJACION MOTOPROPULSOR		TU3S		TU3MC
18A16A	04/99	FIJACION MOTOPROPULSOR		TU3.2	TU3S	
18A20A	10/98	FIJACION MOTOPROPULSOR		XU5JA	XU9JA	
18A80A	12/98	FIJACION MOTOPROPULSOR		XUD7		

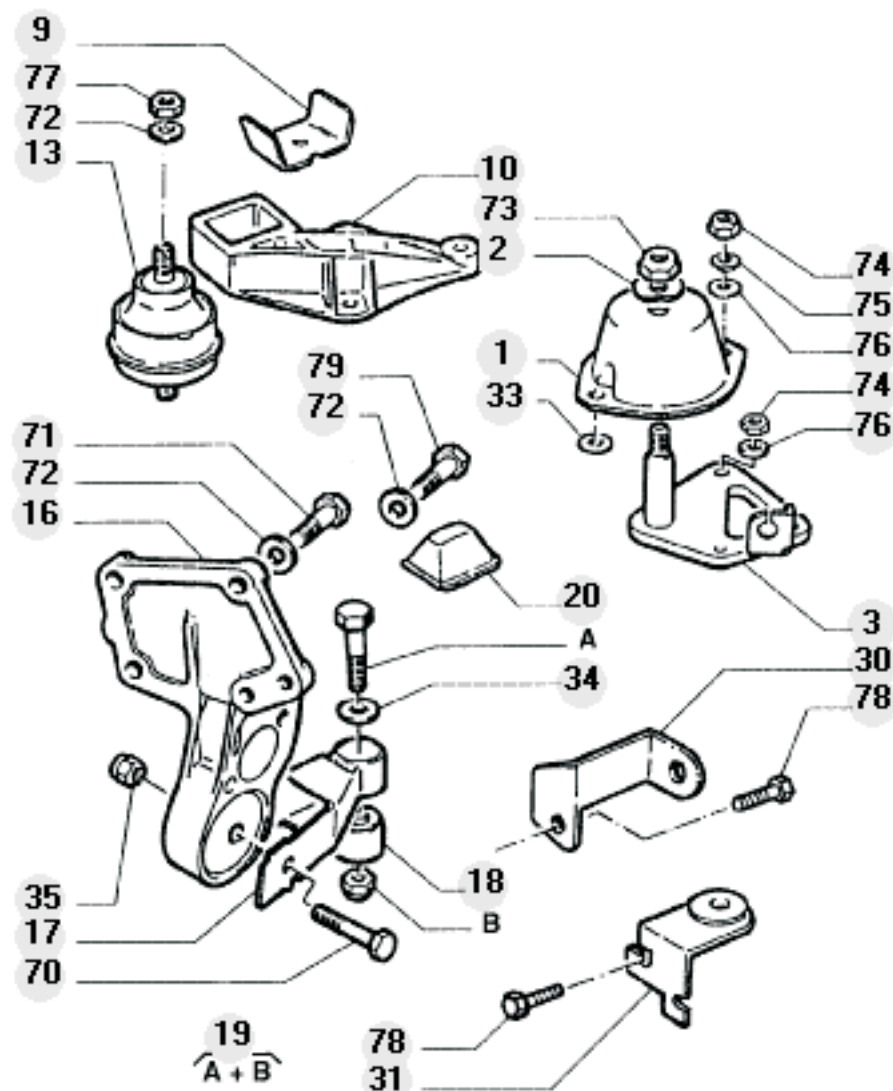


TU3S

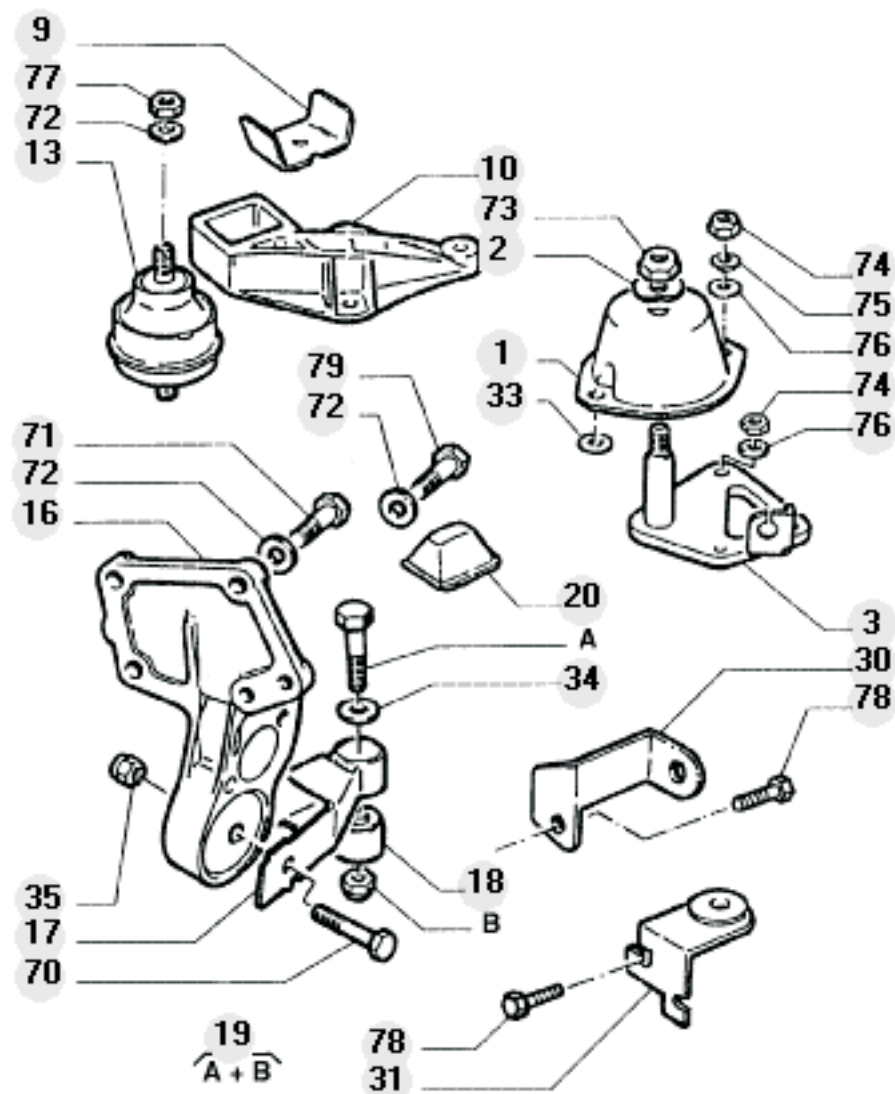
TU3MC

BLOQUE DE ALUMINIO

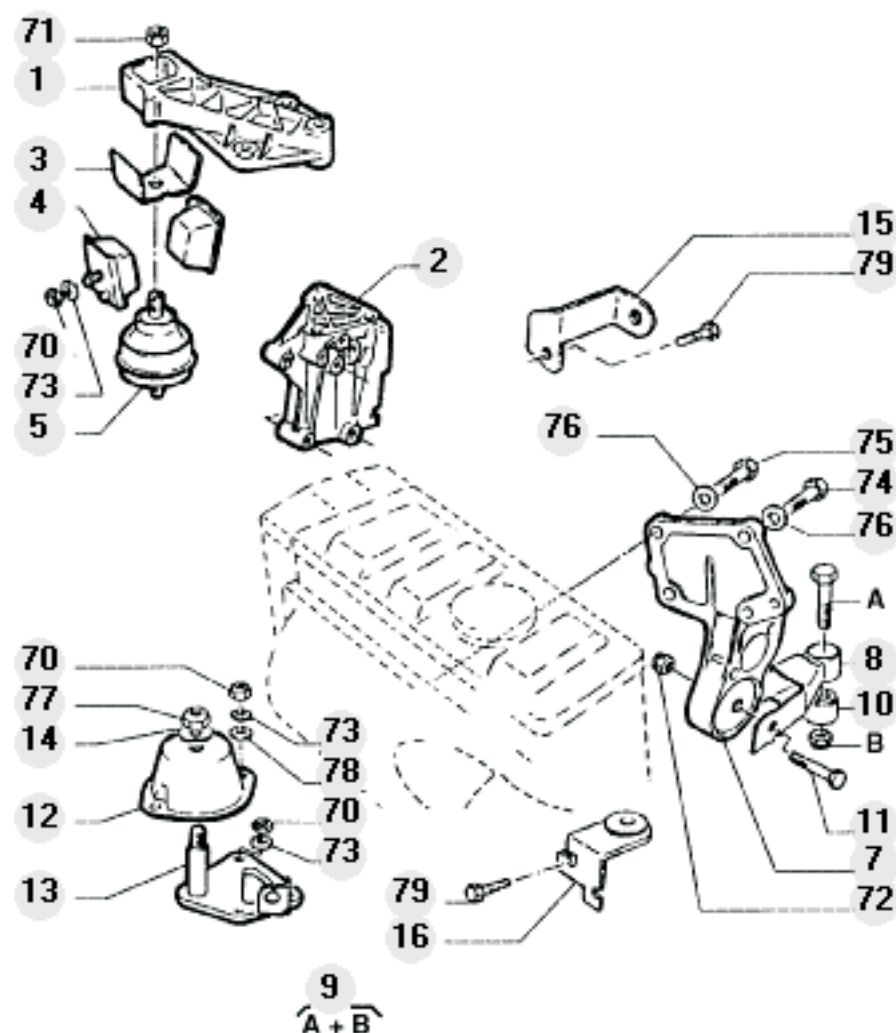
1	1843.950	SOPORTE elástico	1
2	1812.180	ARANDELA plana	1
3	1813.240	SOPORTE	1
9	1809.110	CHAPA elástica	1
10	1839.200	SOPORTE	1
13	1844.720	SOPORTE	1
16	1807.560		1
17	1806.080	BRIDA soporte	1
18	1809.040	BUJE elástico	1
19	1803.420	TORNILLO M12 x 1,75 - 58	1
20	1844.170	TOPE	1
30	1880.330	SOPORTE	1



30	1880.330	SOPORTE	1
31	1880.630		1
33	1841.140	ARANDELA plana	1
34	5173.140	Ø 12 x 24 - 2,5	1
35	3622.300	TUERCA M10 x 1,50	2
70	6922.160	TORNILLO	1
71	6921.470		1
72	6946.160	ARANDELA	1
73	6939.770	TUERCA	1
74	6932.380		1
75	6947.780	ARANDELA	1
76	6962.130		1
77	6936.300	TUERCA	1

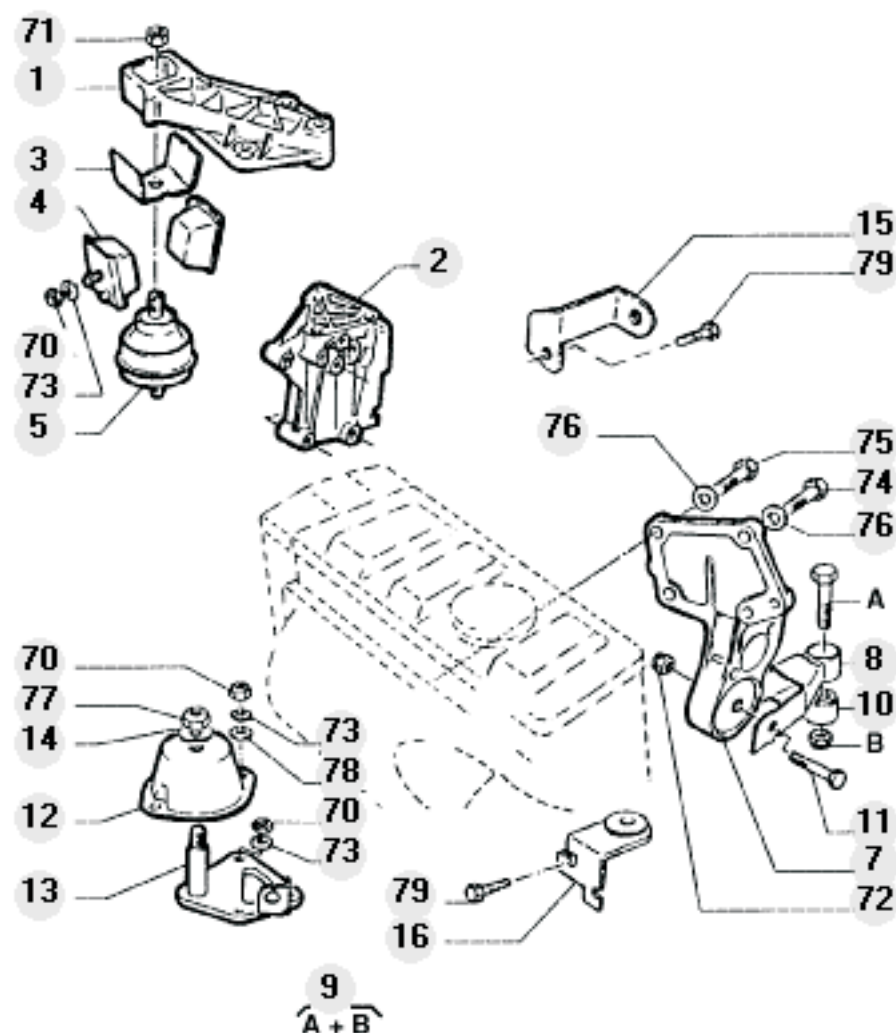


33	1841.140	ARANDELA plana	1
34	5173.140	Ø 12 x 24 - 2,5	1
35	3622.300	TUERCA M10 x 1,50	2
		TORNILLO	
70	6922.160		1
71	6921.470		1
72	6946.160	ARANDELA	1
		TUERCA	
73	6939.770		1
74	6932.380		1
		ARANDELA	
75	6947.780		1
76	6962.130		1
77	6936.300	TUERCA	1
		TORNILLO	
78	6922.220		1
79	6921.360		1

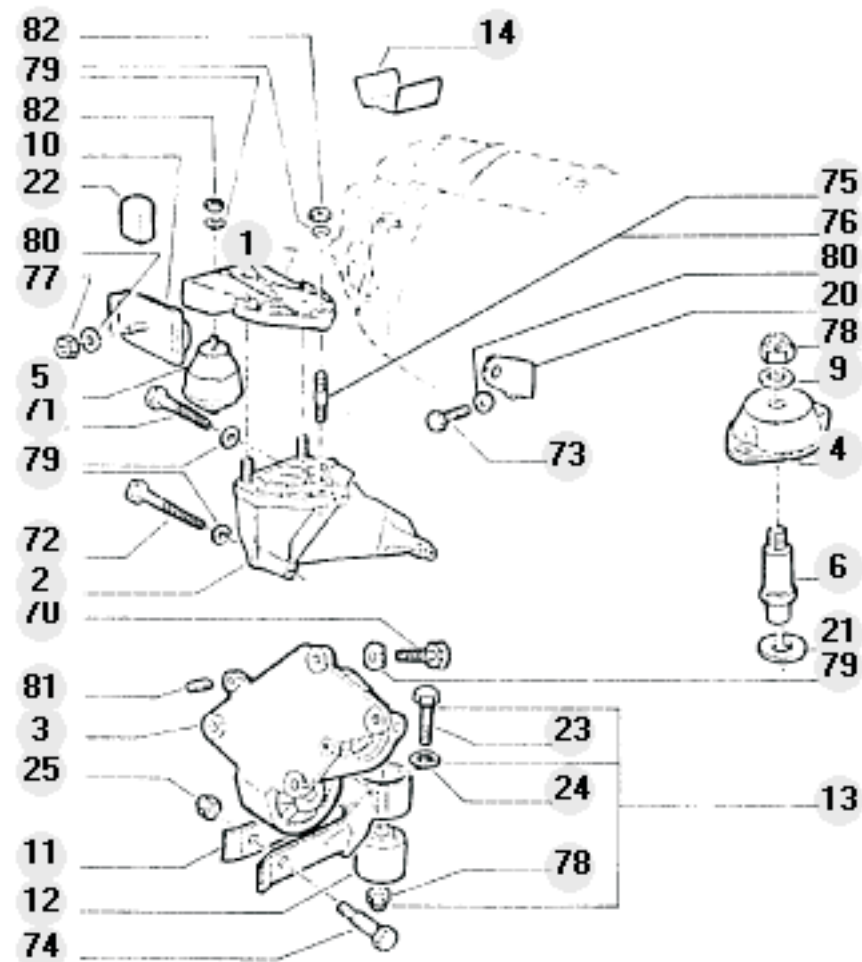


3/4 | TU3.2 - TU3S
BLOCK DE FUNDICION

1	1839.200	◀	SOPORTE motor	1
2	1839.260	◀		1
3	1809.110		CHAPA elástica	1
4	1844.170		TOPE	2
5	1844.420	◀	SOPORTE	1
7	1807.560	◀		1
8	1806.080		BRIDA soporte	1
9	1803.420		TORNILLO M12 x 1,75 - 58	1
10	1809.040		BUJE elástico	1
11	1803.330		TORNILLO M10 x 1,50 - 72	1
12	1843.950	◀	SOPORTE motor	1
13	1813.240	◀		1

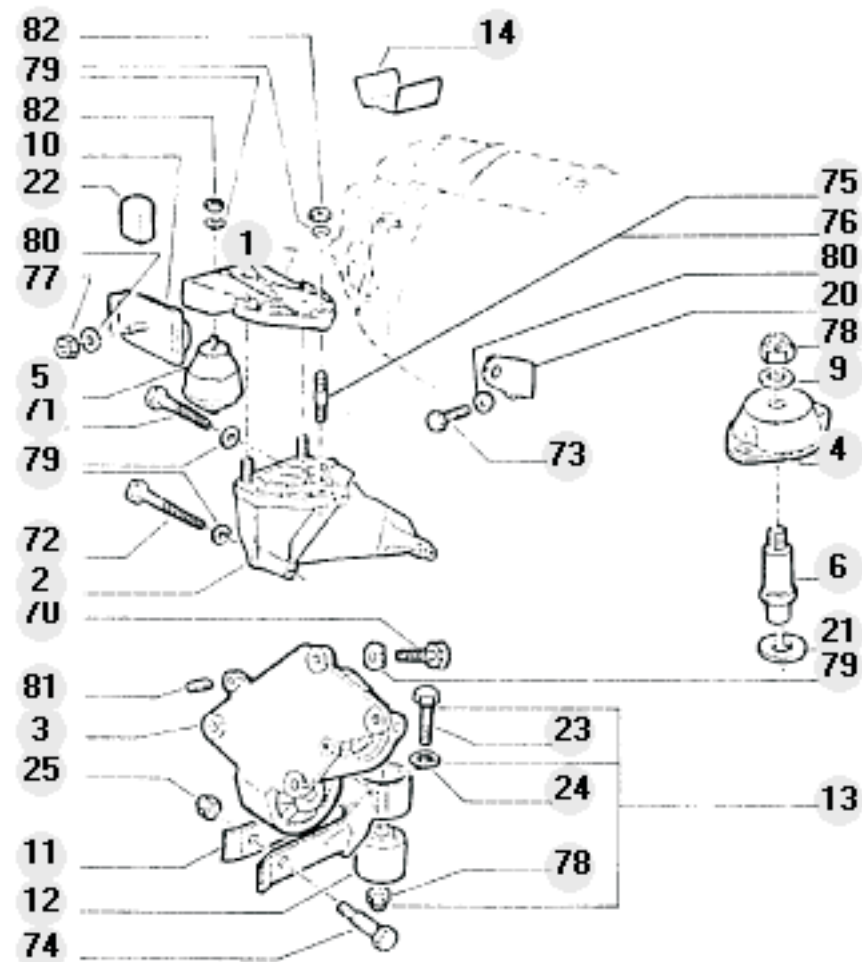


13	1813.240	◀	1
14	1812.180	ARANDELA plana	1
		SOPORTE	
15	1880.330		1
16	1880.630		1
		TUERCA	
70	6932.380		X
71	6936.300		X
72	6935.530		X
73	6962.130	ARANDELA	X
		TORNILLO	
74	6921.470		X
75	6921.360		X
76	6962.110	ARANDELA	X
77	6939.770	TUERCA	X
78	6947.780	ARANDELA	X
79	6922.220	TORNILLO	X

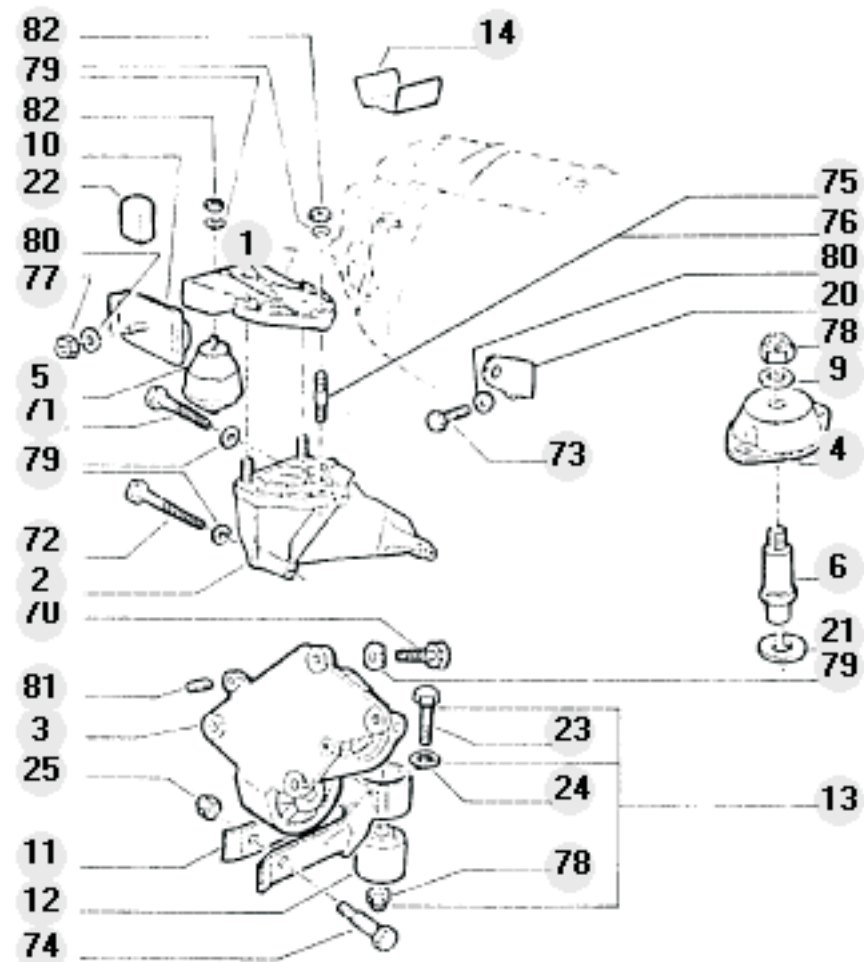


XU5JA - XU9JA

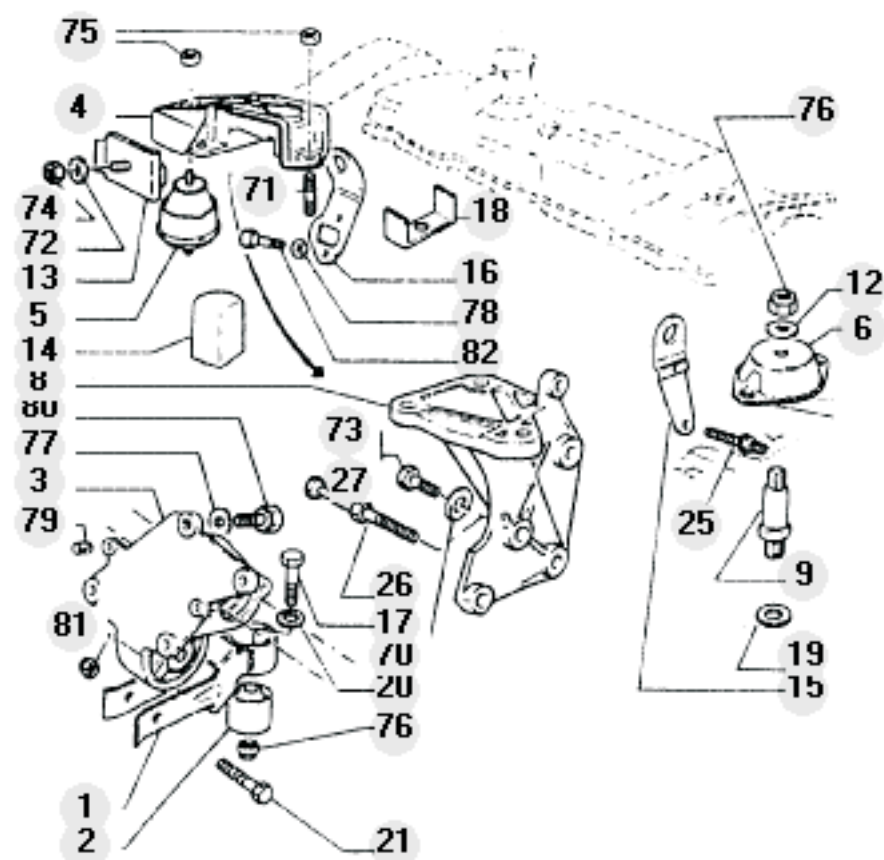
		SOPORTE motor	
1	1839.270	◀	1
2	1846.590	◀	1
3	1807.470	◀	1
4	1843.950	◀	1
5	1844.420	◀	1
6	1840.280	EJE fijación	1
9	1812.180	ARANDELA plana	1
10	1844.170	TOPE	2
11	1854.160	BRIDA soporte	1
12	1809.040	BUJE elástico	1
13	3522.390	EJE fijación M12 x 1,75 - 85 → 07/93	1
14	1809.110	CHAPA elástica	1
20	1880.450	ESCUADRA	2
21	1841.140	ARANDELA	1



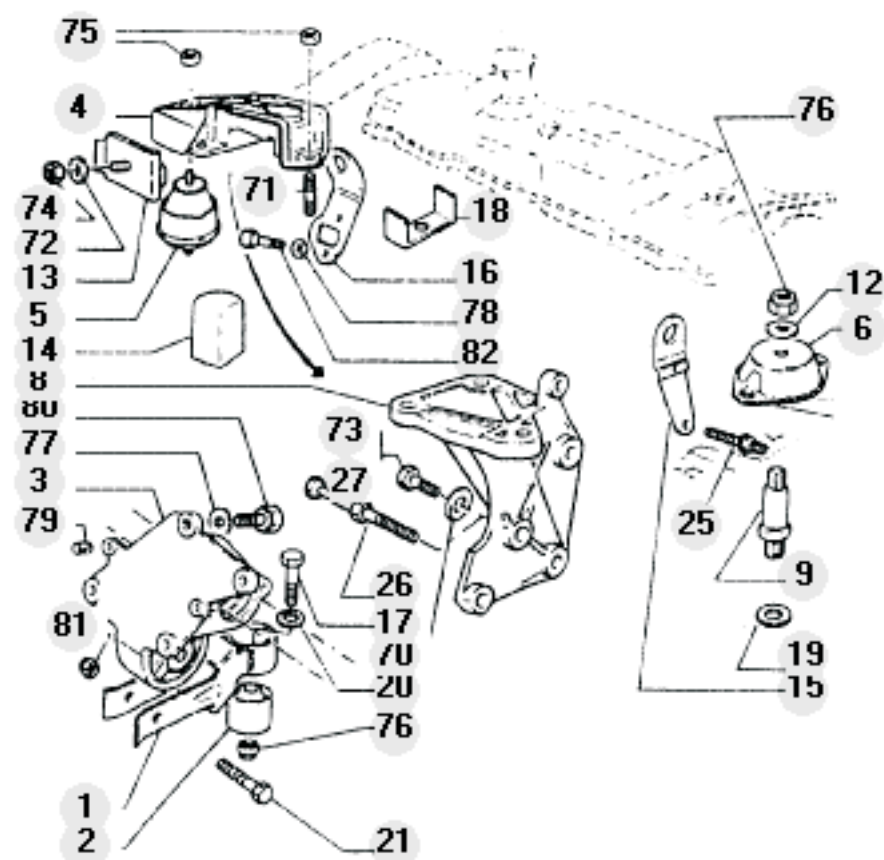
21	1841.140	ARANDELA	1
22	1844.180	TOPE	1
23	1803.420	TORNILLO M12 x 1,75 - 58 → 07/93	1
24	5173.140	ARANDELA plana Ø 12 x 24 - 2,5 → 07/93	1
25	3622.300	TUERCA M10 x 1,50	2
		TORNILLO	
70	6917.770		X
71	6918.920		X
72	6918.930		X
73	6922.C80		X
74	6922.150		X
		ESPARRAGO	
75	6929.530		X
76	6929.950		X
		TUERCA	
77	6932.380		X
78	6939.770		X



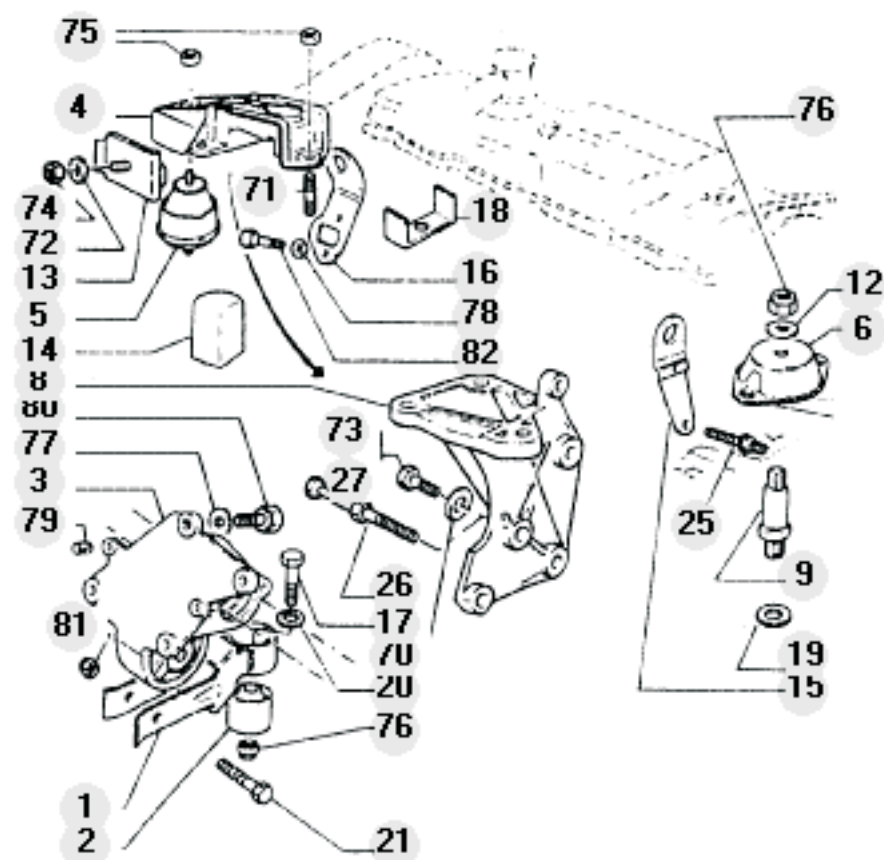
70	6917.770	TORNILLO	X
71	6918.920		X
72	6918.930		X
73	6922.C80		X
74	6922.150		X
75	6929.530	ESPARRAGO	X
76	6929.950		X
77	6932.380	TUERCA	X
78	6939.770		X
79	6962.110	ARANDELA	X
80	6962.130		X
81	6968.370	CLAVIJA	X
82	6936.300	TUERCA	X



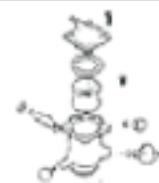
1	1854.160	BRIDA soporte	1
2	1809.040	BUJE elástico	1
3	1807.470	SOPORTE motor	1
4	1839.310		1
5	1844.420		1
6	1843.950		1
8	1846.720		1
9	1840.280	EJE fijación soporte	1
12	1812.180	ARANDELA plana	1
13	1844.170	TOPE	1
14	1844.180		1
15	1880.210	SOPORTE elevación	1
16	1880.380		1



16	1880.380	◀	1
17	1803.420	TORNILLO M12 x 1,75 - 58	1
18	1809.110	CHAPA elástica	1
19	1841.140	ARANDELA	1
20	5173.140	Ø 12 x 24 - 2,5	1
21	1803.330	TORNILLO M10 x 1,50 - 72	1
25	6453.080	fijación soporte	1
26	1803.610	M6 x 1,00 - M8 x 1,25	1
27	1803.460	M8 x 1,25 - M6 x 1,00	1
70	6947.780	ARANDELA	X
71	6929.530	ESPARRAGO	X
72	6962.130	ARANDELA	X
73	6923.230	TORNILLO	X
74	6932.380	TUERCA	X



27	1803.460	M8 x 1,25 - M6 x 1,00	1
70	6947.780	ARANDELA	X
71	6929.530	ESPARRAGO	X
72	6962.130	ARANDELA	X
73	6923.230	TORNILLO	X
74	6932.380	TUERCA	X
75	6936.300		X
76	6939.770		X
77	6962.110	ARANDELA	X
78	6962.120		X
79	6968.370	CLAVIJA	X
80	6917.770	TORNILLO	X
81	6935.530	TUERCA	X
82	6921.270	TORNILLO	X



19



19



19



19

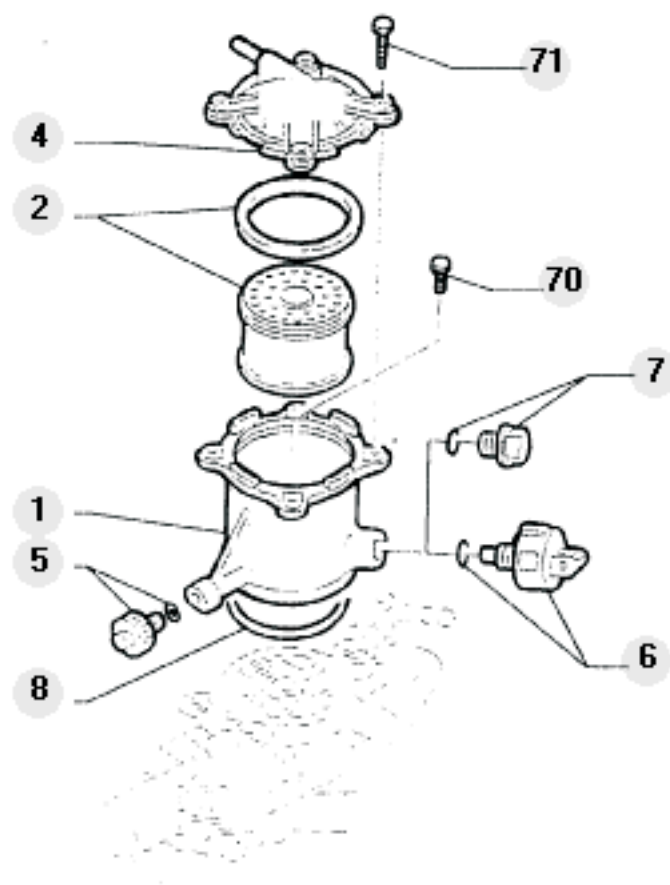


19



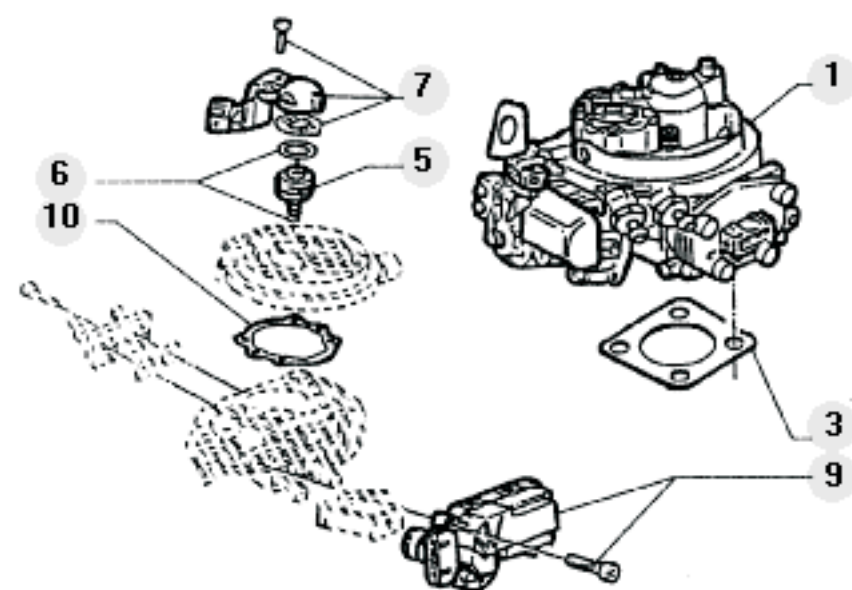
19

19A30A	07/98	FILTRO COMBUSTIBLE Y DESPIECE		XUD7	
19C06A	12/96	BOMBA DE INYECCION		TU3MC	
19C15A	06/99	BOMBA DE INYECCION		XUD7	
19C20A	06/99	BOMBA DE INYECCION		XUD7	
19E01A	04/99	INYECTORES		XU5JA	XU9JA
19E80A	04/99	INYECTORES		XUD7	
19E85A	04/99	INYECTORES		XUD7	
19E90A	12/96	INYECTORES		XUD7	
19G01A	06/97	DISPOSITIVO DE DOSIFICACION		XU5JA	XU9JA
19G04P	11/97	DISPOSITIVO DE DOSIFICACION		TU3MC	
19G05A	04/99	DISPOSITIVO DE DOSIFICACION		XU5JA	XU9JA



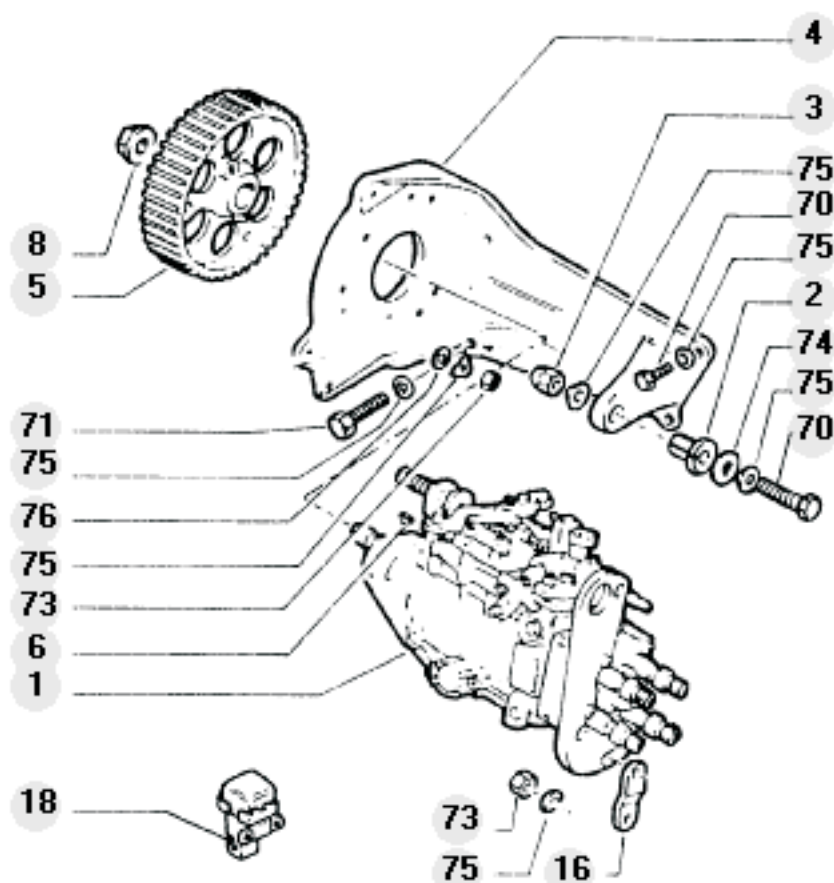
XUD7

1	1911.410	CUBA filtro	1
2	1906.290	ELEMENTO filtro	1
4	1904.180	TAPA	1
5	1917.170	TORNILLO purga	1
6	1913.080	CONTACTOR nivel agua	1
7	1917.150	TAPON	1
8	1912.110	JUNTA tórica	1
		TORNILLO	
70	6923.780		X
71	6913.L50		X



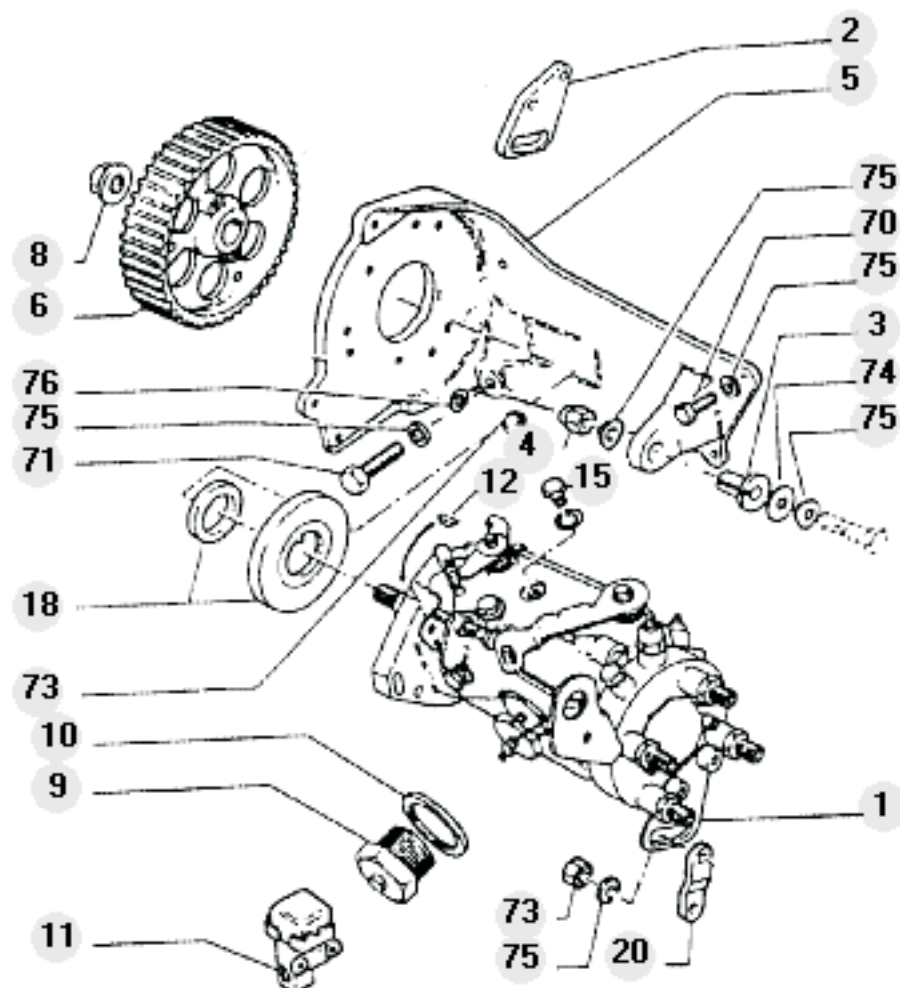
لبناء TU3MC

1	1920.K70	CUERPO inyección , Cjto. -----	1
3	1925.420	JUNTA -----	1
5	1920.R10	INYECTOR -----	1
6	1920.R20	Jgo. juntas -----	1
7	1920.R30	RAMAL inyector -----	1
9	1920.R50	REGULADOR inyección -----	1
10	1920.R60	JUNTA -----	1



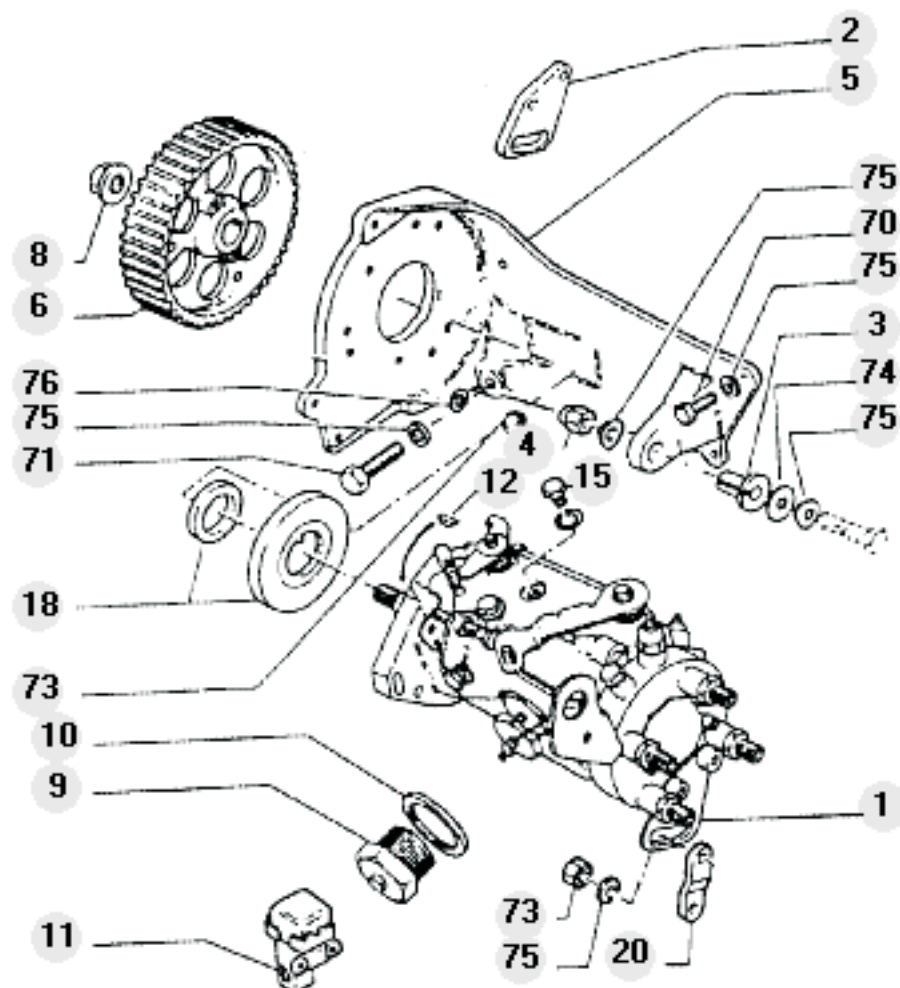
XUD7
"BOSCH"

1	1920.P70	BOMBA inyección	1
2	1923.170	BUJE centrado	1
3	1923.180	TUERCA	1
4	1926.370	SOPORTE bomba inyección	1
5	1930.280	ENGRANAJE bomba	1
6	1931.030	CHAVETA	1
8	1932.100	TUERCA	1
16	1926.300	PLAQUETA	1
18	6366.540	CONTACTOR	1
70	6921.830	TORNILLO	1
71	6921.420		1
73	6932.380	TUERCA	1
74	6947.790	ARANDELA	1

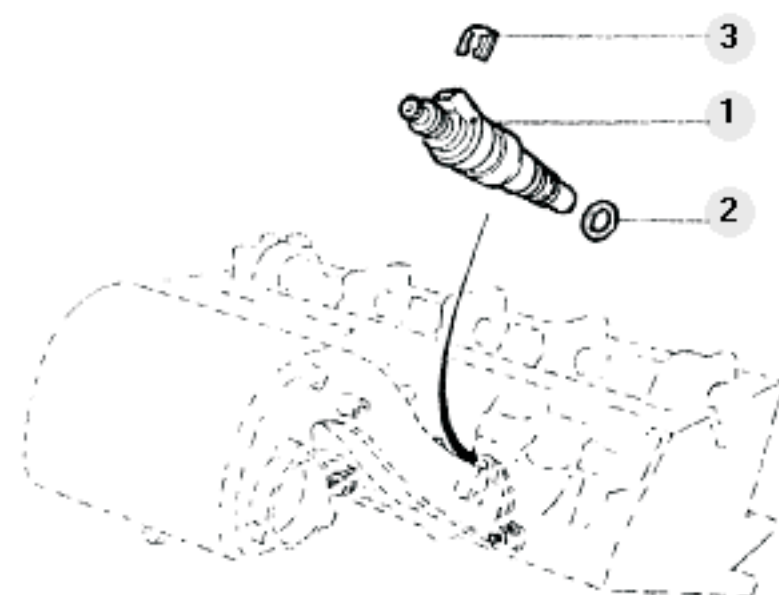


XUD7
"ROTO DIESEL"

1	1920.P30	BOMBA inyección	1
2	1922.260	SOPORTE	1
3	1923.170	BUJE centrado	1
4	1923.180	TUERCA	1
5	1926.370	SOPORTE bomba inyección	1
6	1930.200	ENGRANAJE bomba	1
8	1932.100	TUERCA	1
9	1933.120	TAPON	1
10	1933.080	JUNTA	1
11	6366.540	CONTACTOR	1
12	1931.030	CHAVETA	1
15	1923.200	TORNILLO M8 x 1,25 - 50	1
18	1927.200	ANILLO retén	1
20	1926.300	PLAQUETA	1



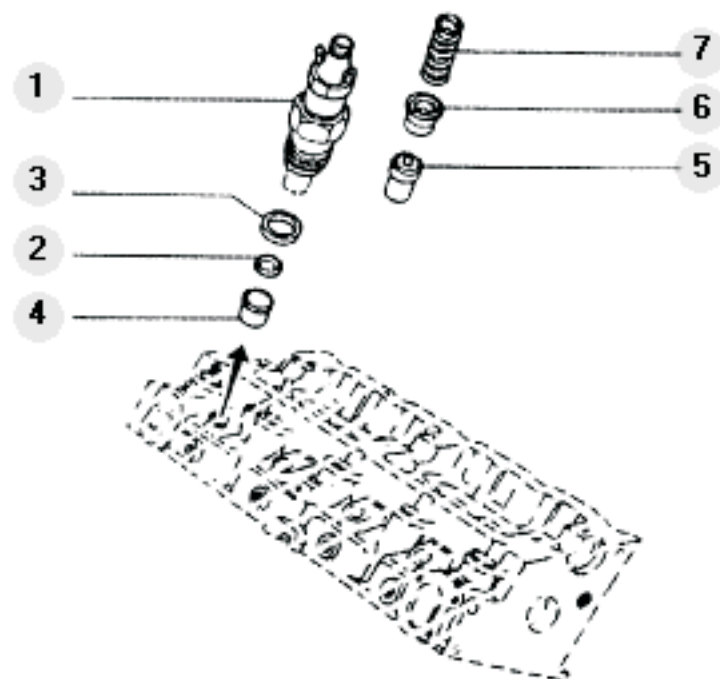
6	1930.200	ENGRANAJE bomba	1
8	1932.100	TUERCA	1
9	1933.120	TAPON	1
10	1933.080	JUNTA	1
11	6366.540	CONTACTOR	1
12	1931.030	CHAVETA	1
15	1923.200	TORNILLO M8 x 1,25 - 50	1
18	1927.200	ANILLO retén	1
20	1926.300	PLAQUETA	1
70	6921.830	TORNILLO	1
71	6921.420		1
73	6932.380	TUERCA	1
74	6947.790	ARANDELA	1
75	6962.130		1
76	6963.660		1



XU5JA - XU9JA

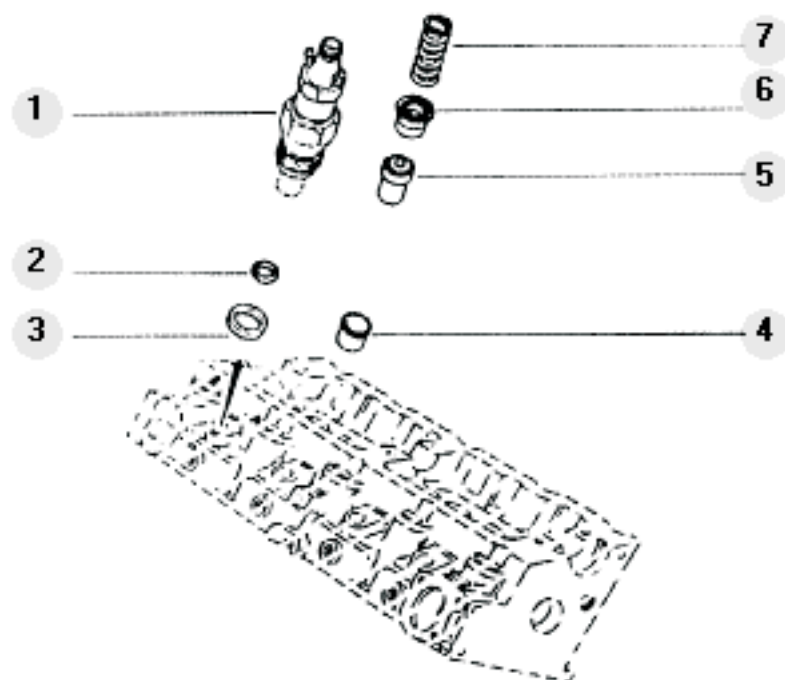
INYECTOR

1	1984.320	XU5JA	4
	1984.550	XU9JA	4
2	1981.250	JUNTA inyector	8
3	1982.140	CLIP fijación	4



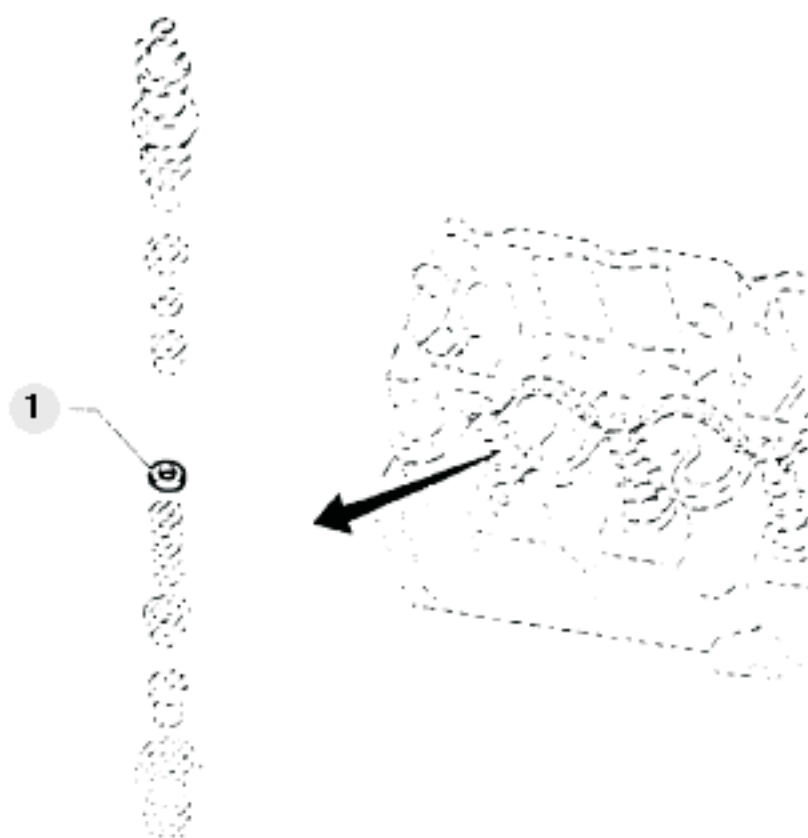
XUD7
"BOSCH"

1	1980.110	PORTAINYECTOR	4
2	1981.020	JUNTA inyector Ø 7,2 x 13,6 - 0,4	4
3	1981.050	Ø 15,6 x 21,2 - 2,2	4
4	1982.040	PROTECTOR	4
5	1984.460	INYECTOR	4
6	1985.020	SEPARADOR	4
7	1988.130	RESORTE	4



XUD7
"ROTO DIESEL"

1	1980.050	PORTAINYECTOR -----	4
2	1981.020	JUNTA inyector Ø 7,2 x 13,6 - 0,4 -----	4
3	1981.050	Ø 15,6 x 21,2 - 2,2 -----	4
4	1982.040	PROTECTOR -----	4
5	1984.790	INYECTOR -----	4
6	1985.030	SEPARADOR -----	4
7	1988.100	RESORTE -----	4

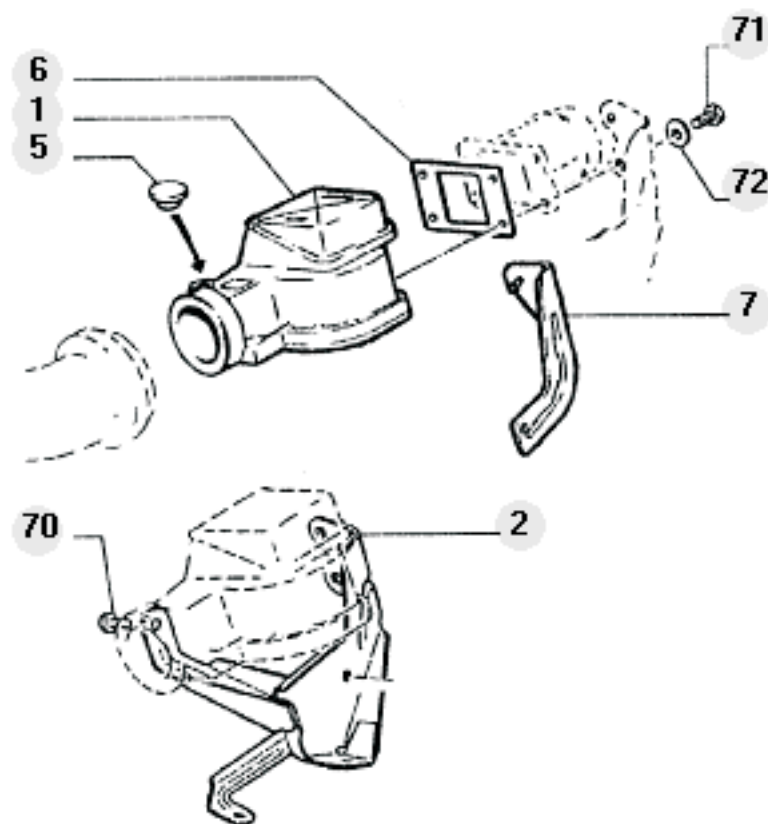


XUD7

1

ARANDELA reglaje

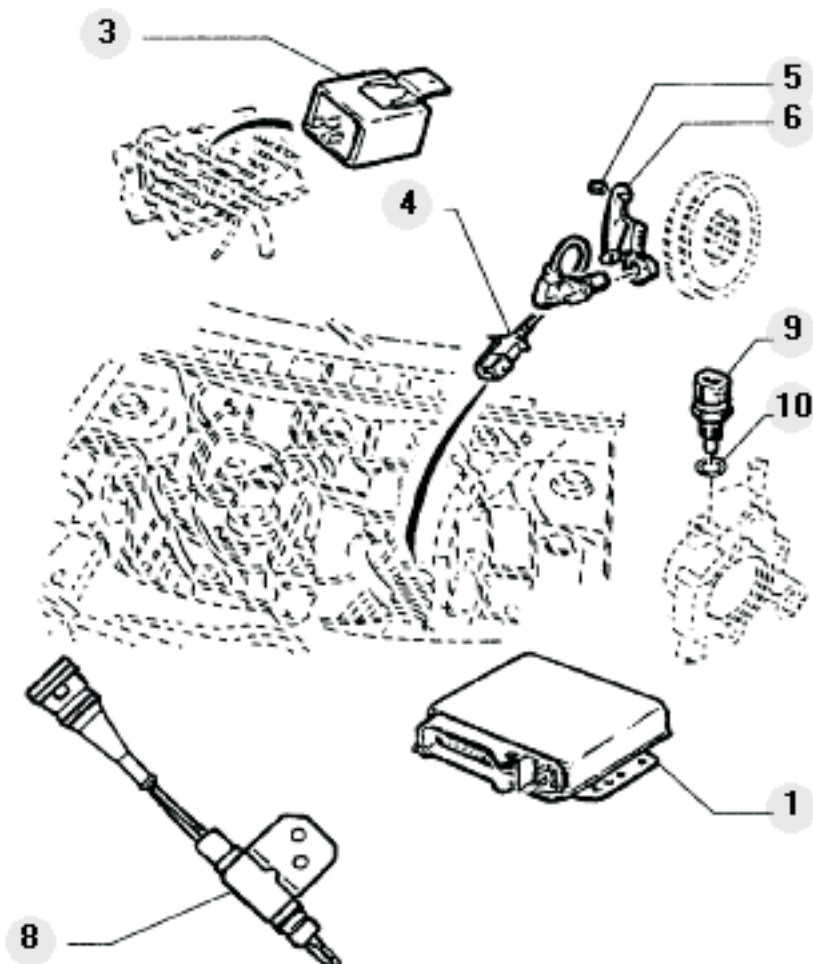
1989.480	Esp. 0,80	-----	X
1989.490	Esp. 0,84	-----	X
1989.660	Esp. 0,88	-----	X
1989.500	Esp. 0,90	-----	X
1989.510	Esp. 0,94	-----	X
1989.670	Esp. 0,98	-----	X
1989.280	Esp. 1,00	-----	X
1989.290	Esp. 1,04	-----	X
1989.300	Esp. 1,10	-----	X
1989.310	Esp. 1,14	-----	X
1989.320	Esp. 1,20	-----	X
1989.330	Esp. 1,24	-----	X
1989.340	Esp. 1,30	-----	X
1989.350	Esp. 1,34	-----	X
1989.360	Esp. 1,40	-----	X
1989.370	Esp. 1,45	-----	X
1989.380	Esp. 1,50	-----	X
1989.390	Esp. 1,54	-----	X
1989.400	Esp. 1,60	-----	X
1989.410	Esp. 1,65	-----	X
1989.420	Esp. 1,70	-----	X
1989.430	Esp. 1,74	-----	X
1989.440	Esp. 1,80	-----	X
1989.450	Esp. 1,84	-----	X
1989.460	Esp. 1,90	-----	X
1989.470	Esp. 1,94	-----	X
1989.680	Esp. 1,98	-----	X



XU5JA - XU9JA

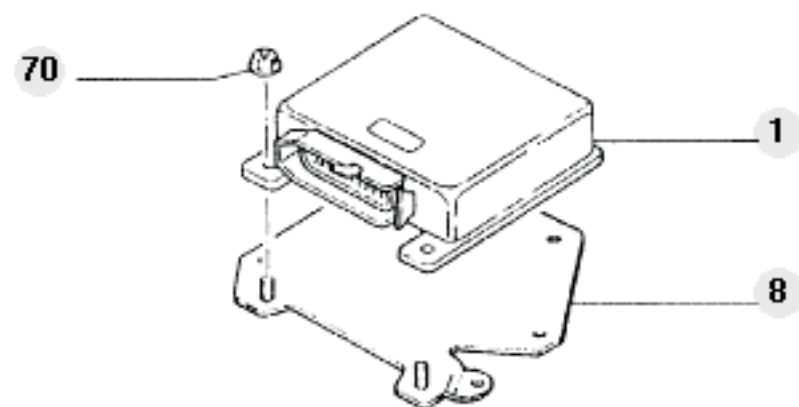
REGULADOR caudal aire

1	1920.460	XU5JA	1
	1920.800	XU9JA	1
2	1922.440	SOPORTE	1
5	1923.140	TAPON	1
6	1925.320	JUNTA	1
7	1922.760	SOPORTE	1
70	6922.C80	TORNILLO	X
71	6993.810		X
72	6947.800	ARANDELA	X



⚡ TU3MC

1	1929.X30	CALCULADOR electrónico	1
		RELE	
3	6555.480	25 A	1
	6555.680		1
4	1920.Z30	CAPTOR punto muerto Sup.	1
5	0131.210	PASADOR Ø 8	1
6	1920.S60	SOPORTE captor	1
8	1920.H30	RESISTENCIA	1
9	0242.460	SONDA temperatura	1
10	1562.510	JUNTA Ø 12 x 16 - 2	1



لَبَّاءُ XU5JA - XU9JA

CALCULADOR electrónico

1	1920.600	XU5JA	-----	1
	1920.810	XU9JA	-----	1
8	1922.430	SOPORTE calculador	-----	1
70	6935.310	TUERCA	-----	X

2



20



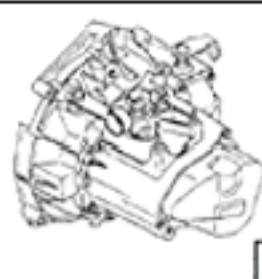
21



21



21



22



22



23



23



24



24



24



25



25

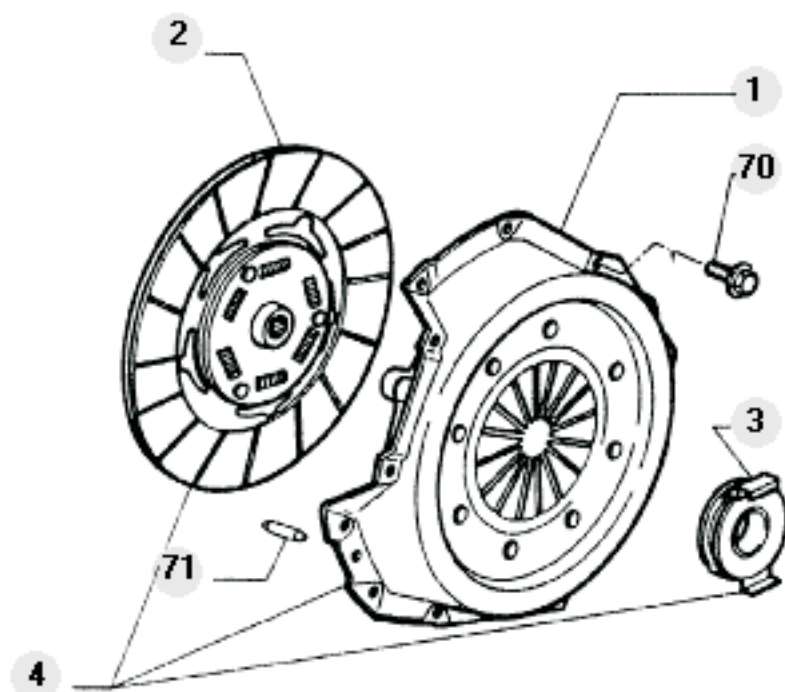


26



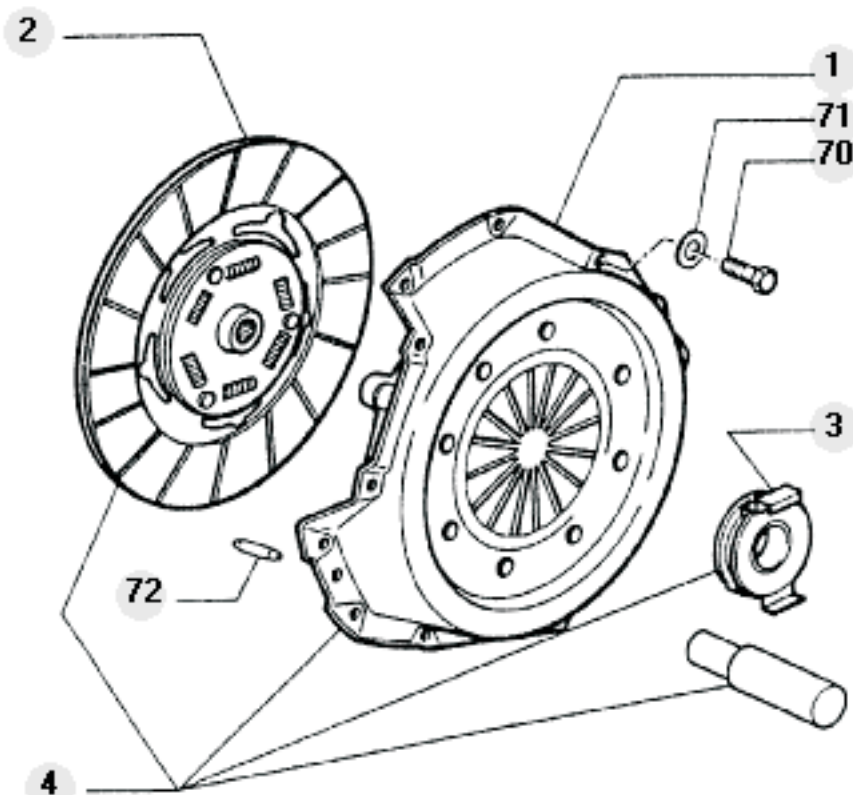
20

20A30A	12/96	MECANISMO - DISCO	00	MA/5	
20A50A	06/99	MECANISMO - DISCO	00	BE3/5	لپا
20A55A	06/99	MECANISMO - DISCO	00	BE3/5	لپا
20A80A	04/99	MECANISMO - DISCO	00	BE3/5	لپا



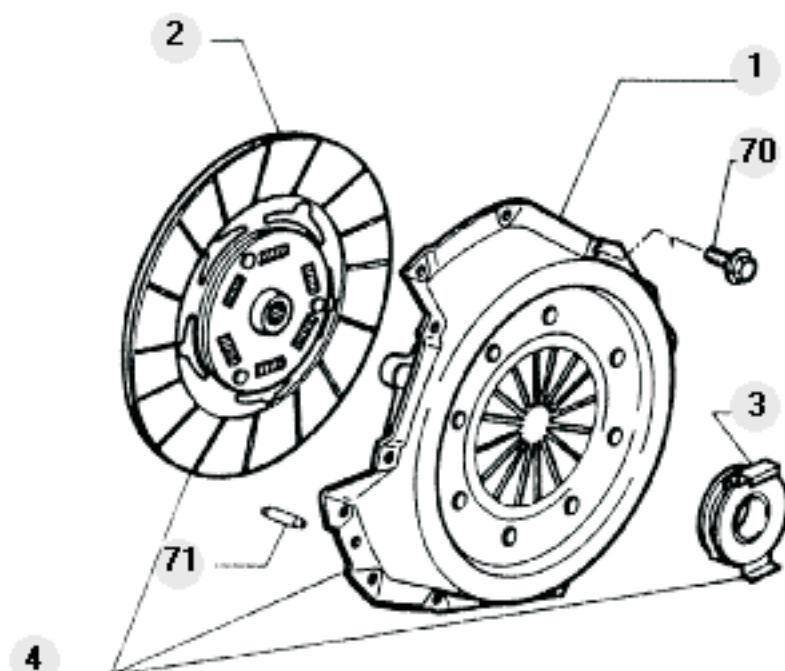
00 MA/5

1	2004.C30	MECANISMO embrague "VALEO" -----	1
	2004.E60	"LUK" -----	1
2	2055.N10	DISCO embrague -----	1
3	2041.600	RODAMIENTO empuje -----	1
4	2050.020	MECANISMO - disco - rodamiento "VALEO" -----	1
70	6913.980	TORNILLO -----	X
71	6965.120	ESPINA -----	X



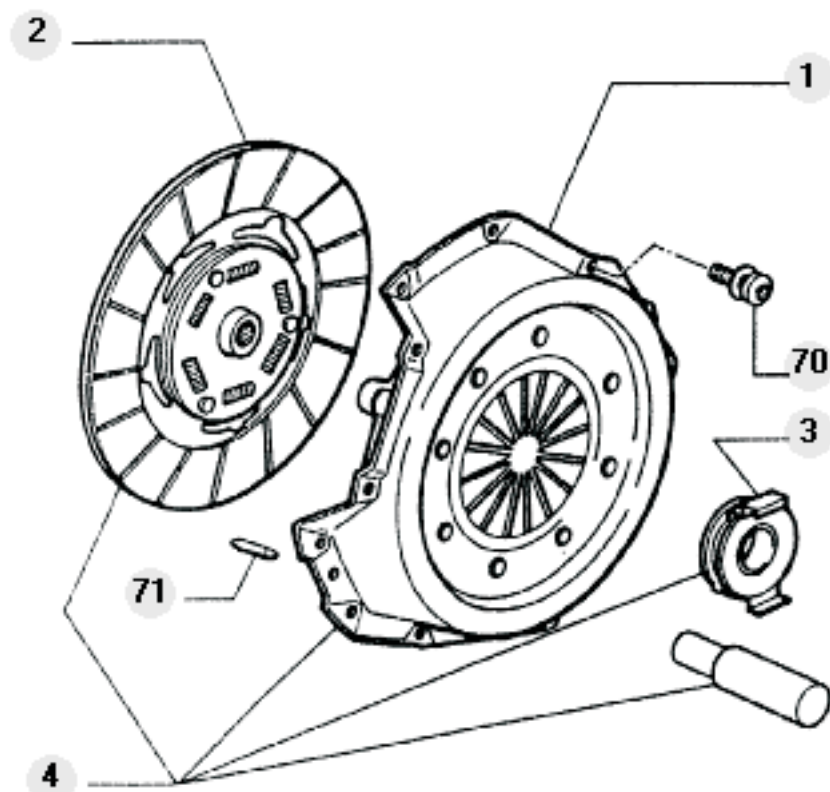
00 BE3/5
 01/92

1	2004.S80	MECANISMO embrague "VALEO" -----	1
2	2055.C30	DISCO embrague "VALEO" -----	1
3	2041.600	RODAMIENTO empuje -----	1
4	MECANISMO disco y rodamiento		
	2004.F70	→ 04/99 -----	1
	2050.740	→ 04/99 -----	1
70	6924.930	TORNILLO -----	6
71	6962.660	ARANDELA -----	6
72	6965.120	ESPINA -----	1



00 BE3/5
 01/92

1	2004.S80	MECANISMO embrague "VALEO" -----	1
	2004.E50	"LUK" -----	1
2	2055.C30	DISCO embrague "VALEO" -----	1
	2055.C50	"LUK" -----	1
3	2041.600	RODAMIENTO empuje -----	1
4	2004.F70	MECANISMO disco y rodamiento → 04/99 -----	1
	2050.740	→ 04/99 -----	1
70	6922.220	TORNILLO -----	6
71	6965.120	ESPINA -----	1



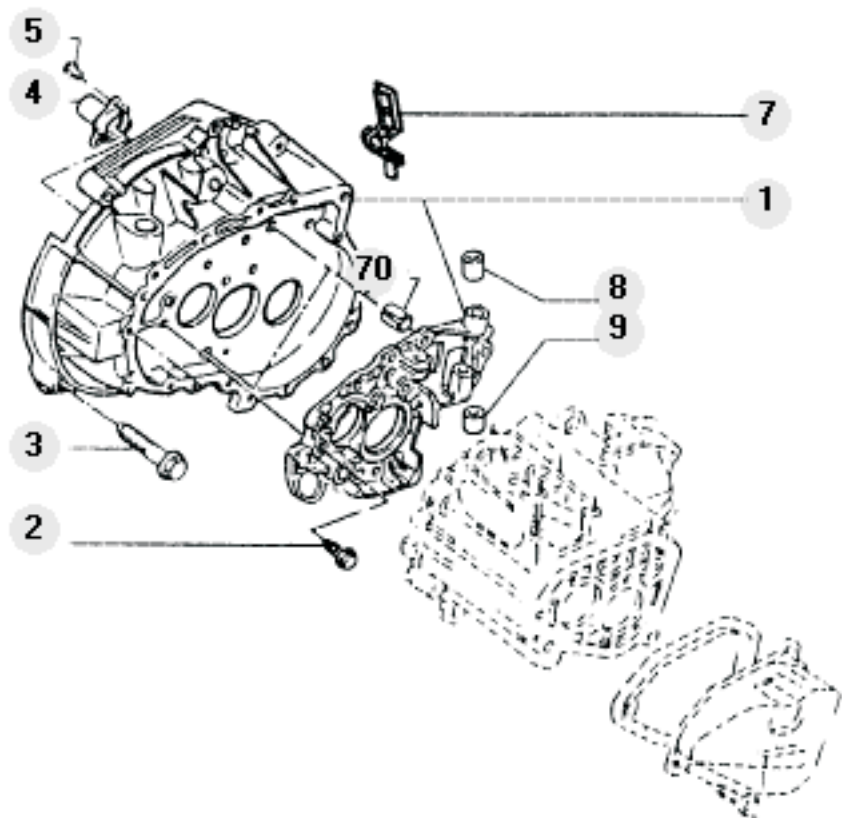
00 BE3/5



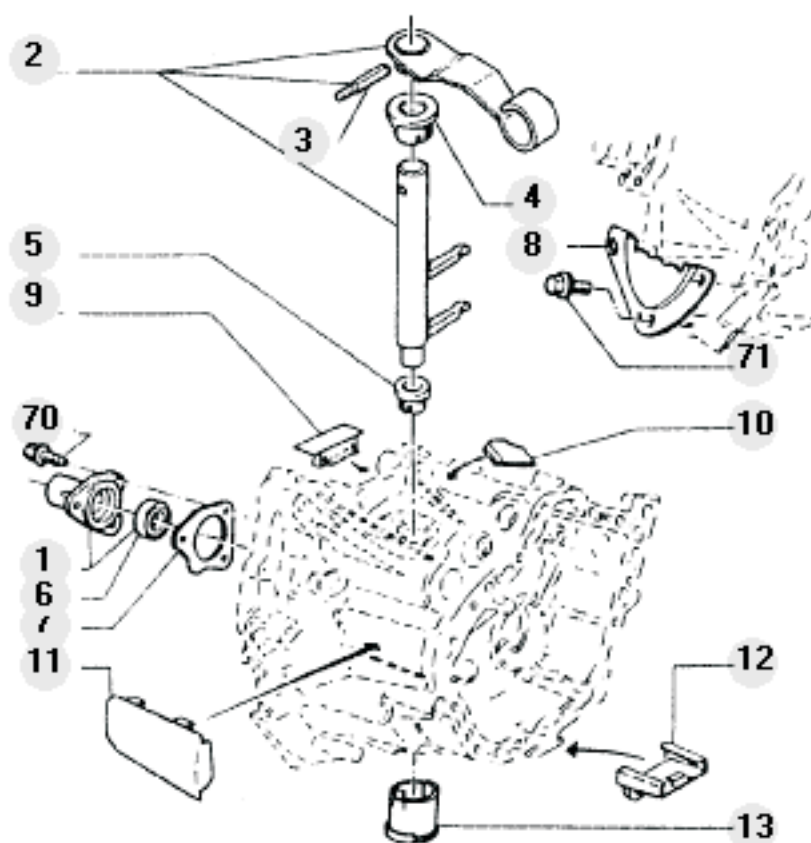
1	2004.X50	MECANISMO embrague "LUK" -----	1
	2004.S80	"VALEO" -----	1
2	2055.P90	DISCO embrague "LUK" -----	1
	2055.C40	"VALEO" -----	1
3	2041.600	RODAMIENTO empuje -----	1
4	2004.F40	MECANISMO - disco - rodamiento -----	1
70	6912.770	TORNILLO -----	X
71	6965.120	ESPINA -----	X



21A30A	07/98	FIJACION CARTER	00	MA/5
21C22A	05/98	ARBOL CON HORQUILLA	00	BE3/5
21C30A	12/96	ARBOL CON HORQUILLA	00	MA/5
21G01A	12/96	PEDAL	T.T.	
21H22A	06/97	CABLE DE COMANDO	00	BE3/5
21H30A	11/98	CABLE DE COMANDO	00	MA/5



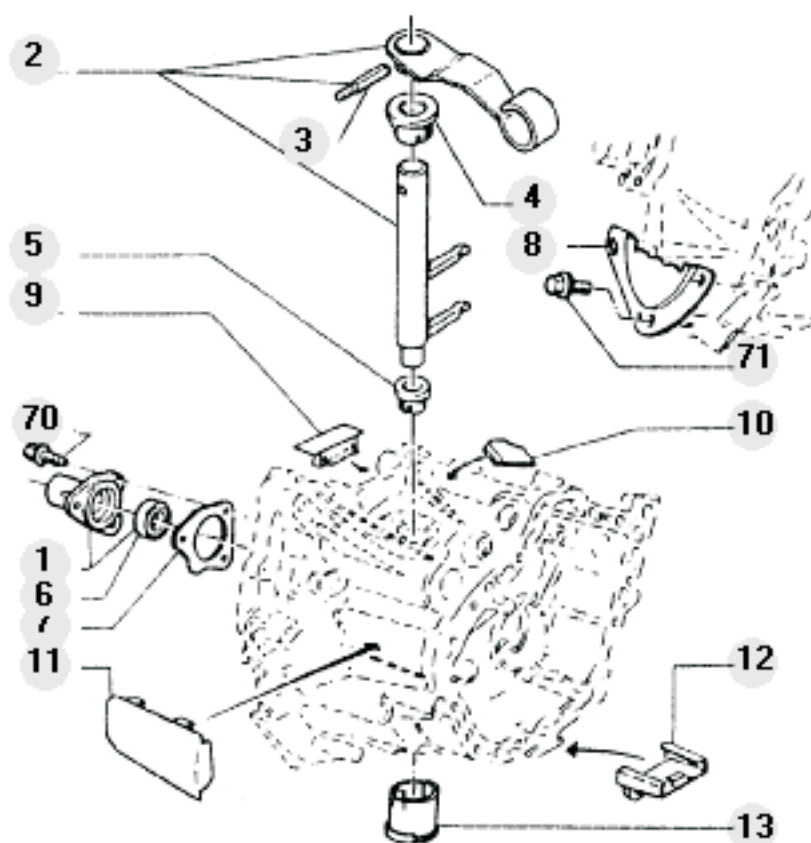
		00 MA/5	
1	2101.G10	CARTER embrague **	1
		TORNILLO fijación cárter	
2	2103.170	M10 x 1,25 - 38	11
3	2103.140	M10 x 1,50 - 65	4
4	2105.140	BUJE guía	1
5	2105.150	TORNILLO M5 x 0,80 - 11	3
		OBTURADOR	
7	2106.200		1
	2106.220		1
		BUJE palanca	
8	2105.290	Sup.	1
9	2105.300	Inf.	1
70	6968.430	CLAVIJA	X
** → 02/98: + 2105.290 + 2105.300			



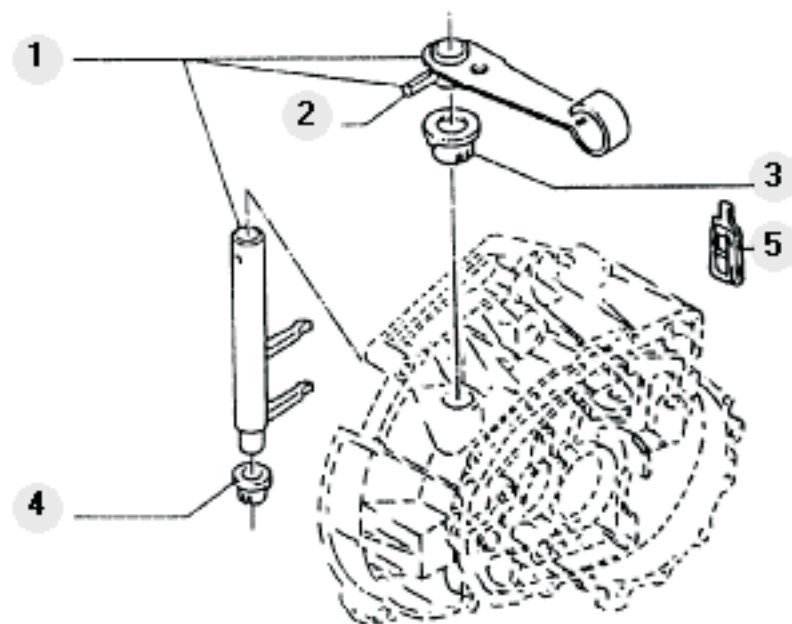
00 BE3/5

1	2105.170	BUJE guía → 12/93	1
	2105.350	con retén	1
2	2115.240	ARBOL con horquilla marca "J" → 04/93	1
	2115.250	sin marca → 04/93	1
3	2172.060	EJE	1
		CASQUILLO	
		Sup.	
4	2175.140	amarillo → 4/93	1
	2175.210	blanco → 4/93	1
		Inf.	
5	2175.220	amarillo → 4/93	1
	2175.200	blanco → 4/93	1
6	2109.400	RETEN	1
7	2109.250	JUNTA → 12/93	1
8	2107.860	CHAPA protección	1
9	2106.140	DEFLECTOR	1

ORTUBADOR

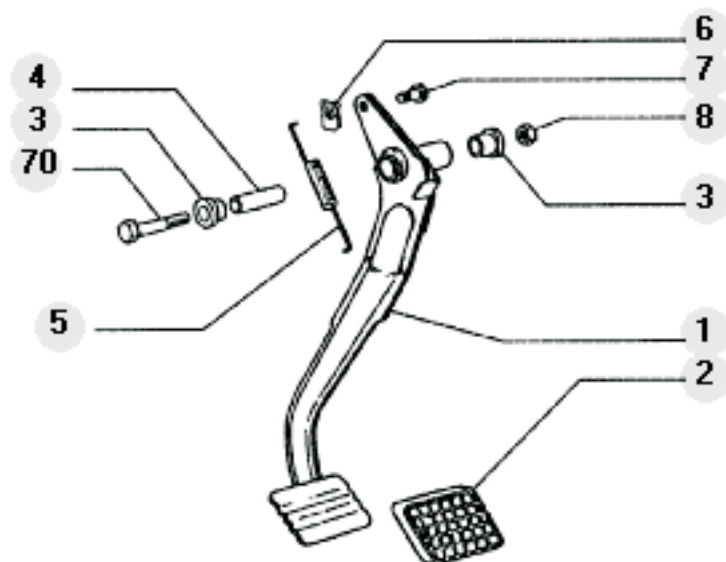


3	2172.060	EJE	1
		CASQUILLO	
		Sup.	
4	2175.140	amarillo → 4/93	1
	2175.210	blanco → 4/93	1
		Inf.	
5	2175.220	amarillo → 4/93	1
	2175.200	blanco → 4/93	1
6	2109.400	RETEN	1
7	2109.250	JUNTA → 12/93	1
8	2107.860	CHAPA protección	1
9	2106.140	DEFLECTOR	1
		OBTURADOR	
10	2106.160		1
11	2121.430		1
12	2106.120		1
13	2175.150	BUJE	2
		TORNILLO	
70	6921.090		X

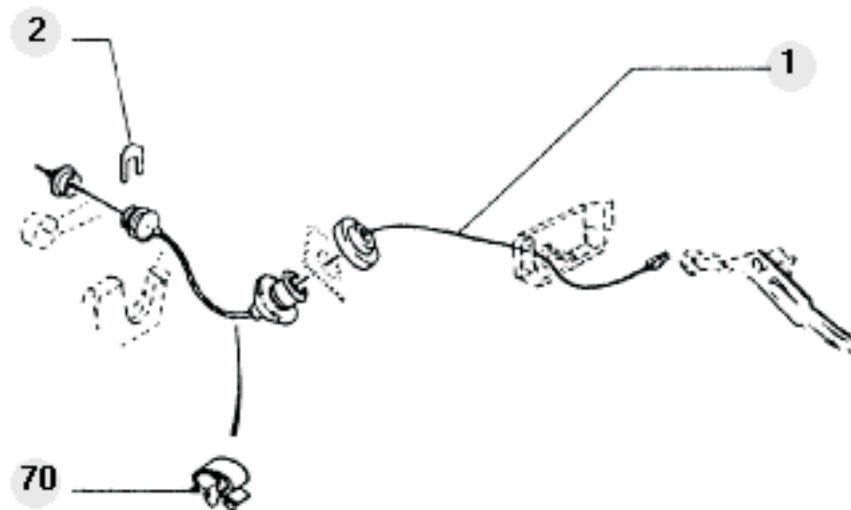


00 MA/5

1	2117.520	ARBOL con horquilla	1
2	2172.030	PASADOR	1
3	2175.110	BUJE Sup.	1
4	2175.120	Inf.	1
5	2106.150	OBTURADOR	1

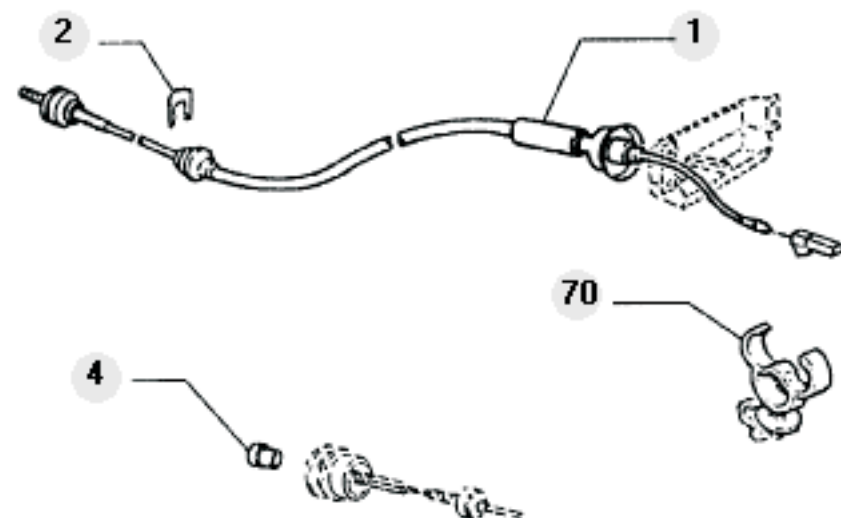


			00	
1	2127.840	PEDAL embrague	-----	1
2	2130.100	FUNDA pedal	-----	1
3	2141.110	BUJE	-----	2
4	2143.030	SEPARADOR	-----	1
5	2148.170	RESORTE	-----	1
6	2438.050	BROCHE	-----	1
7	4533.140	EJE	-----	1
8	3622.300	TUERCA	-----	1
70	6921.350	TORNILLO	-----	X



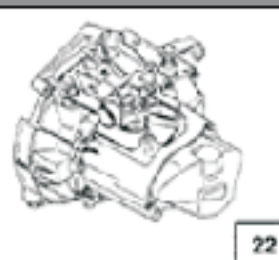
00 BE3/5

1	2150.A60	CABLE embrague	-----	1
2	9172.040	HORQUILLA	-----	1
70	6986.810	GRAMPA	-----	X



00 MA/5

1	2150.C00	CABLE embrague L 1275	1
2	9172.040	HORQUILLA	1
4	2152.030	SEPARADOR	1
70	6922.F60	GRAMPA	X

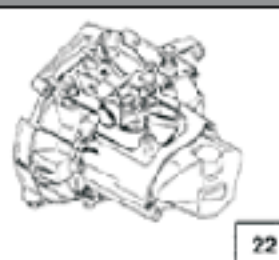


22



22

22A00A	12/96	IDENTIFICACION TIPO MA/5	00	MA/5		
22A00B	10/97	IDENTIFICACION TIPO MA/5	00	MA/5		
22A00C	12/96	IDENTIFICACION TIPO BE3/5	00	BE3/5		
22A00D	12/96	IDENTIFICACION TIPO BE3/5	00	BE3/5		
22A37A	06/97	CONJUNTO	00	MA/5		TU3S
22A48A	11/97	CONJUNTO	00	MA/5		TU3.2
22A50A	06/97	CONJUNTO	00	MA/5		TU3MC
22A93D	06/97	CONJUNTO	00	BE3/5		XU5JA
22A94A	06/97	CONJUNTO	00	BE3/5		XU9JA
22A94D	06/97	CONJUNTO	00	BE3/5		XU9JA
22A95D	01/97	CONJUNTO	00	BE3/5		XUD7
22D27A	06/99	CARTER	00	BE3/5		
22D32B	12/96	FIJACION CARTER	00	BE3/5		
22D40A	05/97	CARTER	00	MA/5		
22D45A	05/98	FIJACION CARTER	00	MA/5		

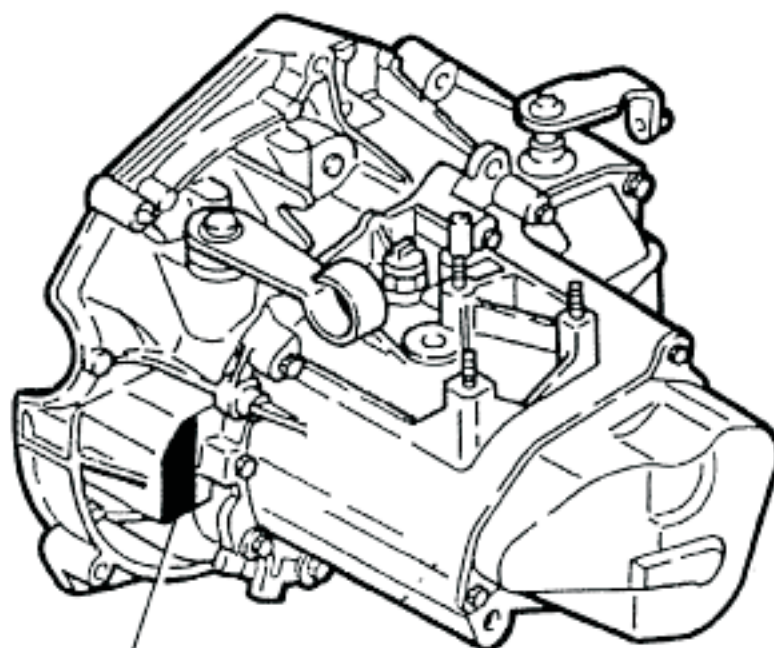


22



22

22A00C	12/96	IDENTIFICACION TIPO BE3/5	00	BE3/5		
22A00D	12/96	IDENTIFICACION TIPO BE3/5	00	BE3/5		
22A37A	06/97	CONJUNTO	00	MA/5	⚡	TU3S
22A48A	11/97	CONJUNTO	00	MA/5	⚡	TU3.2
22A50A	06/97	CONJUNTO	00	MA/5	⚡	TU3MC
22A93D	06/97	CONJUNTO	00	BE3/5	⚡	XU5JA
22A94A	06/97	CONJUNTO	00	BE3/5	⚡	XU9JA
22A94D	06/97	CONJUNTO	00	BE3/5	⚡	XU9JA
22A95D	01/97	CONJUNTO	00	BE3/5	⚡	XUD7
22D27A	06/99	CARTER	00	BE3/5		
22D32B	12/96	FIJACION CARTER	00	BE3/5		
22D40A	05/97	CARTER	00	MA/5		
22D45A	05/98	FIJACION CARTER	00	MA/5		
22J10A	12/96	JUEGO DE REPARACION	00	MA/5		
22J30B	12/96	JUEGO DE REPARACION	00	BE3/5		

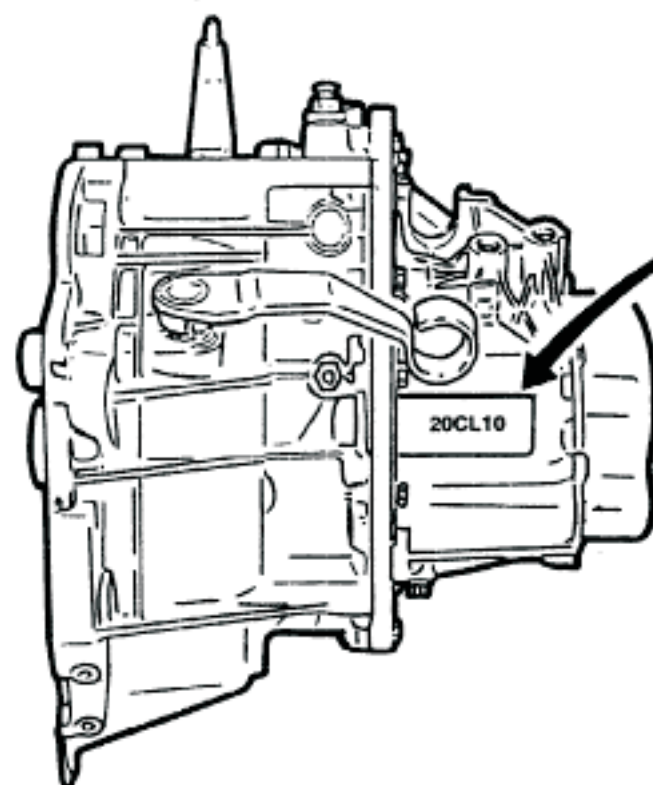


CB75

Emplazamiento marca de
identificación de la caja
de velocidades - tipo MA

MA/5				
MOTOR	5/1	TU3.2		TU3S
	5/2		TU3MC	
MARCA sobre caja		CB74	CC29	CB75
CUPLA PUENTE		17 x 64	17 x 64	14 x 60
RELACIONES*	1ra.	12 x 41	12 x 41	12 x 41
	2da.	21 x 38	20 x 39	20 x 39
	3ra.	29 x 37	28 x 38	28 x 38
	4ta.	40 x 39	37 x 39	37 x 39
	5ta.	43 x 33	41 x 35	41 x 35

* Cupla engranajes conductor x conducido



Emplazamiento marca de
identificación de la caja
de velocidades - tipo BE3

00 88 BE3/5							
MOTOR		XU5JA	XU9JA				
							XUD7
DESDE		07/91	02/93	04/93	07/91	04/93	01/96
HASTA			04/93		04/93		
MARCA sobre caja		CL13-CJ20	CL11	CL87	CL10-CJ19	CL95	CH58-CH59
CUPLA PUENTE		16 x 65	16 x 63	16 x 63	16 x 59	16 x 59	17 x 61
RELACIONES*	1ra.	13 x 38	13 x 38	13 x 38	13 x 38	13 x 38	11 x 38
	2da.	20 x 37	20 x 37	23 x 43	20 x 37	23 x 43	23 x 43
	3ra.	25 x 34	25 x 34	25 x 34	25 x 34	25 x 34	25 x 32
	4ta.	29 x 31	29 x 31	29 x 31	29 x 31	29 x 31	41 x 39
	5ta.	37 x 32	37 x 32	37 x 32	37 x 32	37 x 32	47 x 35

* Cupla engranajes conductor x conducido

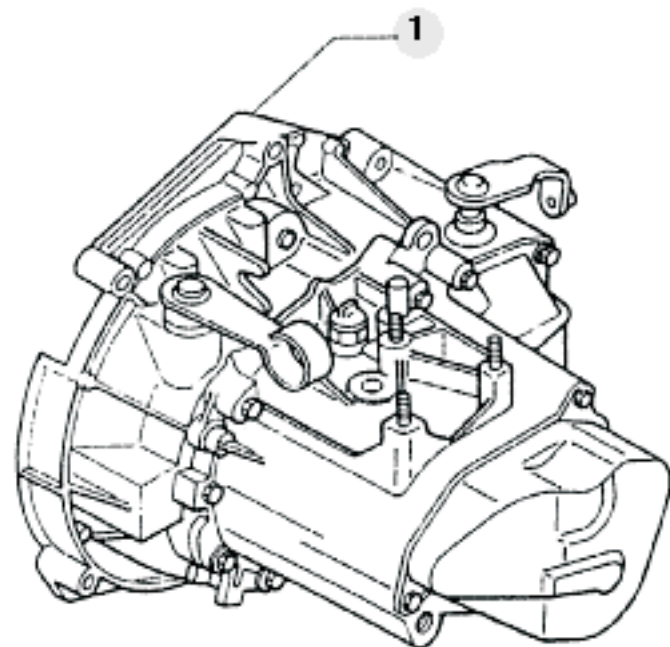
TU3S

1

2205.A60

CAJA velocidades MA - 5 marchas , marca CB75 -
cupla 14 x 60

1



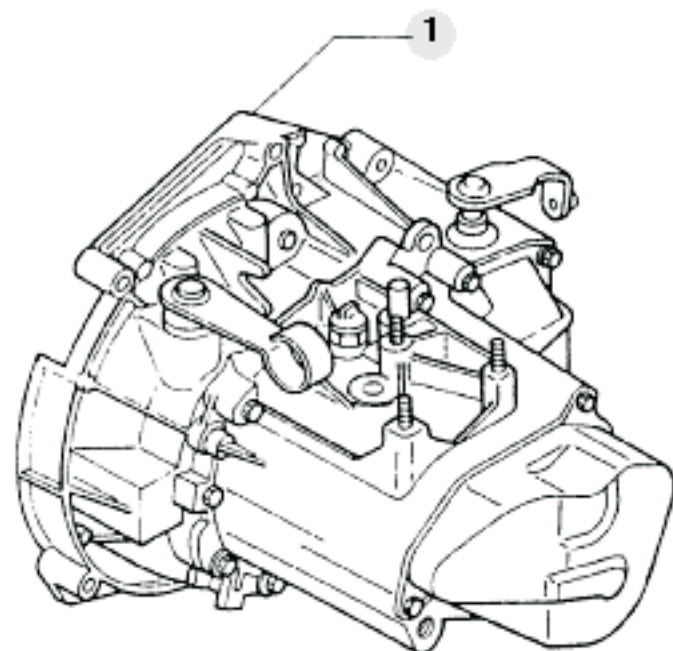
5/11 TU3.2

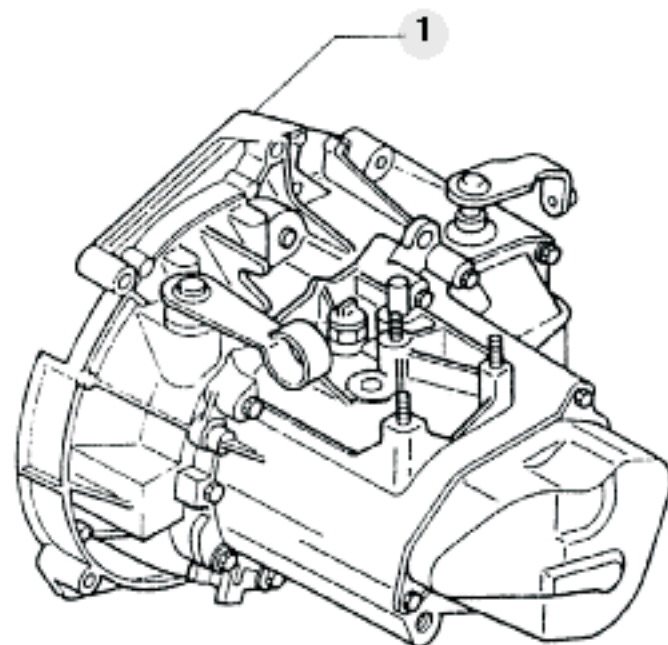
1

2200.W/30

CAJA velocidades MA - 5 marchas , marca CB74 -
cupla 17 x 64 -----

1





لجلا TU3MC

1

2205.W10

CAJA velocidades MA - 5 marchas , marca CC29 -
cupla 17 x 64 -----

1

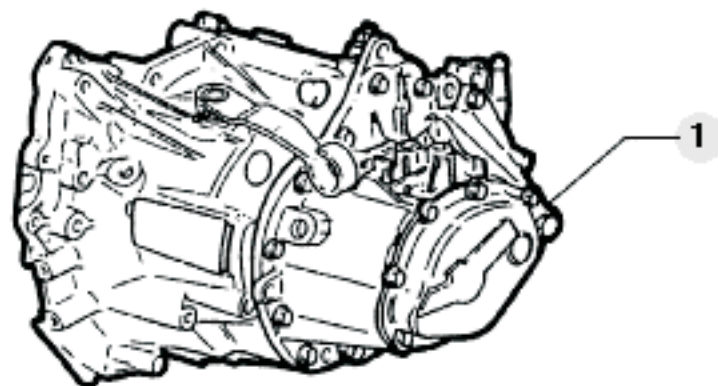
لجلا XU5JA → 05/92

1

2200.AQ0

CAJA velocidades **BE3** - 5 marchas, marca CL13 -
CJ20 - cupla 16 x 65 -----

1



1

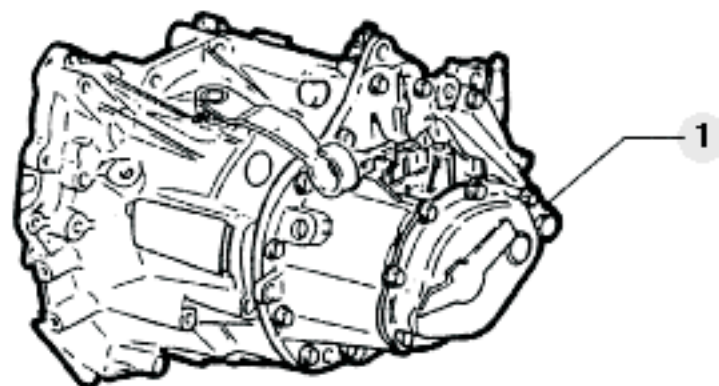
XU9JA → 05/94

1

2200.ALO

CAJA velocidades **BE3** - 5 marchas, marca CL10 -
CJ19 - cupla 16 x 59

1



1

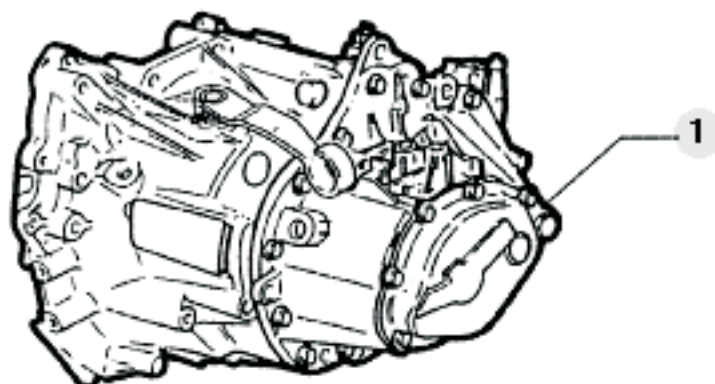
XU9JA → 05/94

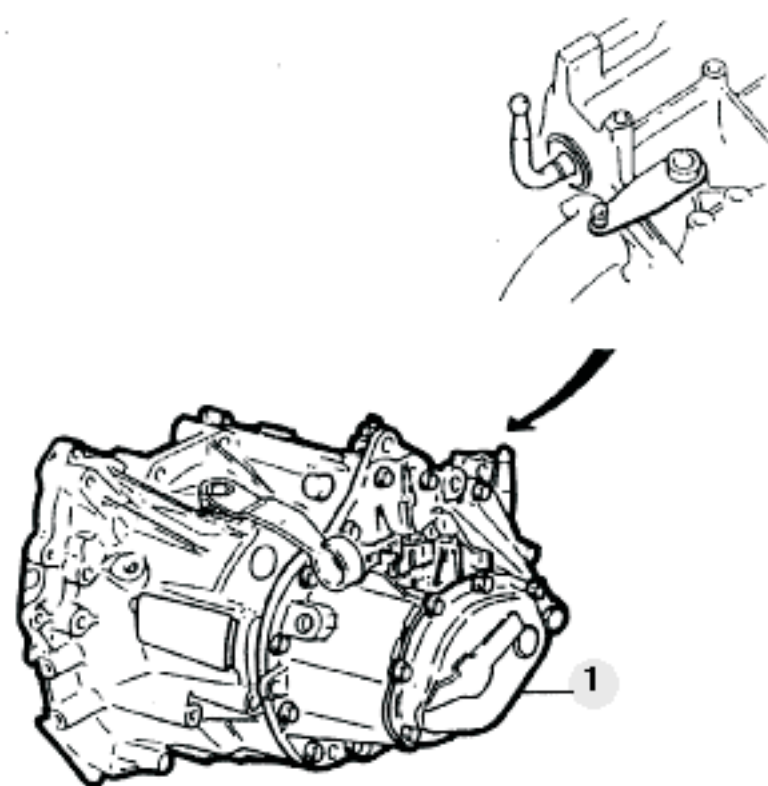
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2200.LG0

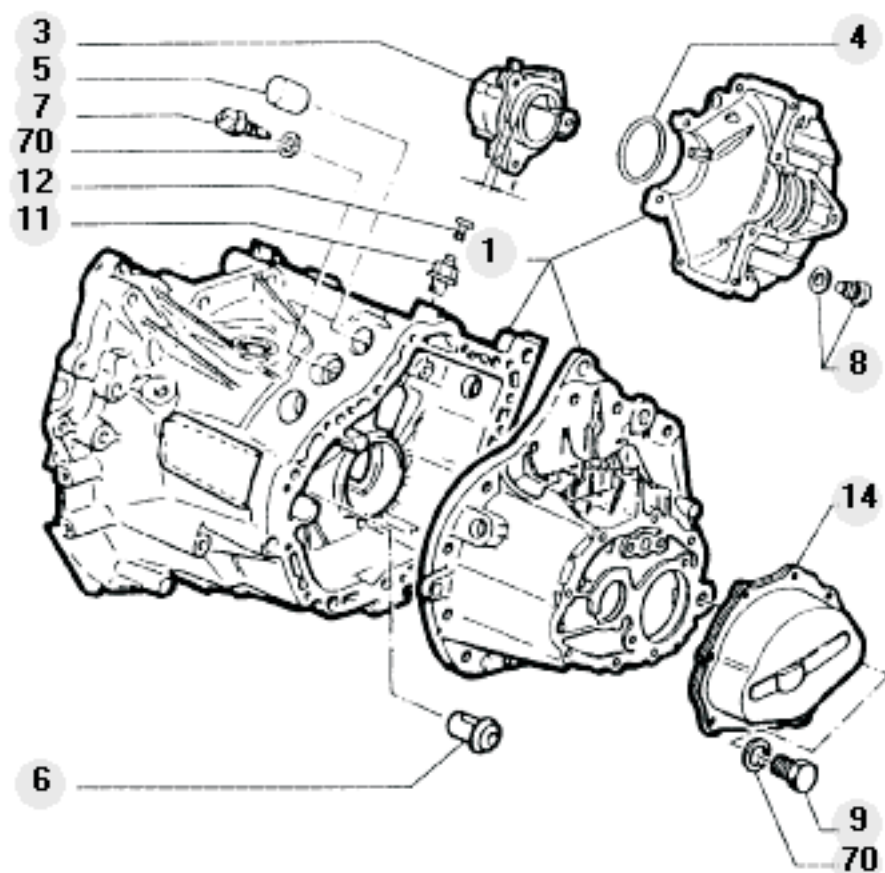
CAJA velocidades **BE3** - 5 marchas, marca CL87 -
cupla 16 x 63

1



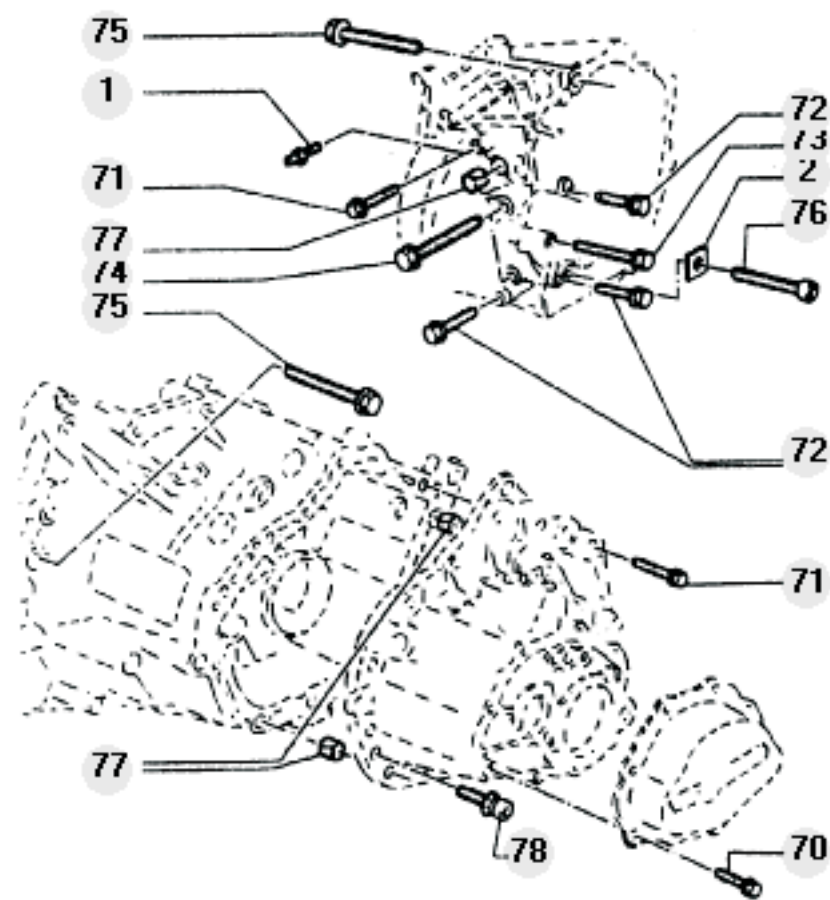

 XUD7

- | | | | |
|---|----------|--|---|
| 1 | 2200.WS0 | CAJA velocidades BE3 - 5 marchas marca CH58 -
CH59 - cupla 17 x 61 ----- | 1 |
|---|----------|--|---|

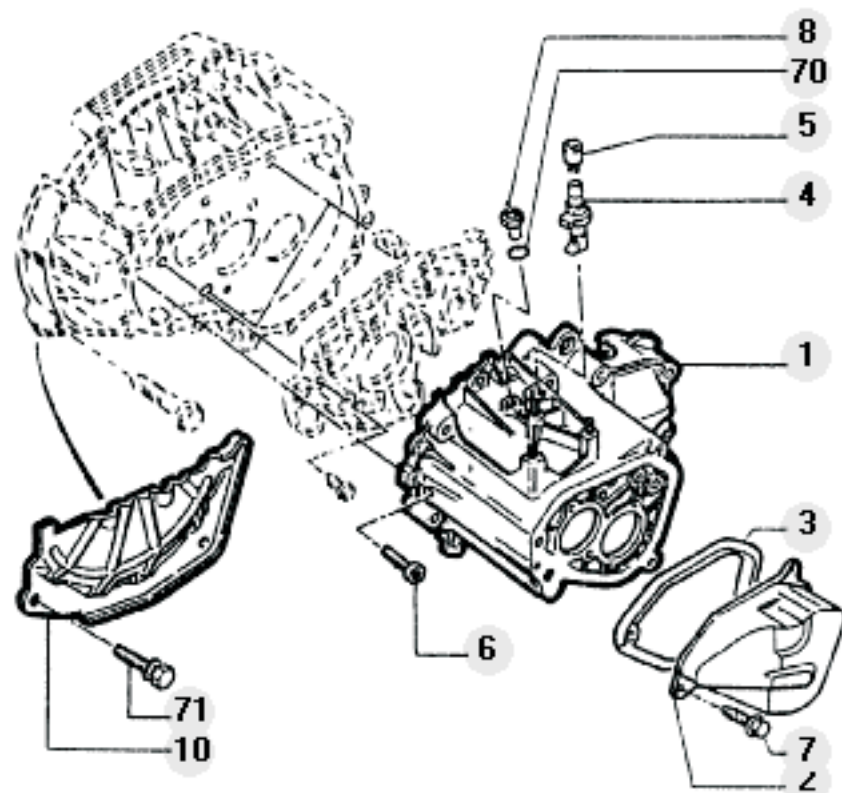


00 BE3/5

1	2206.Q60	Cjto. cárters	1
		SOPORTE	
3	2228.030	Esp. 8,65 mm.	1
	2228.040	Esp. 10 mm.	1
4	2212.230	JUNTA tórica	1
5	2218.070	TAPON	1
6	2211.220	TERMINAL	1
7	2257.410	INTERRUPTOR M.A.	1
		TAPON	
8	2221.320	vaciado M16 x 1,50	1
9	2221.300	llenado M14 x 1,50	1
11	2268.140	RESPIRADERO	1
12	2218.100	CAPUCHON	1
14	2207.940	TAPA TR	1
70	6988.420	JUNTA	1

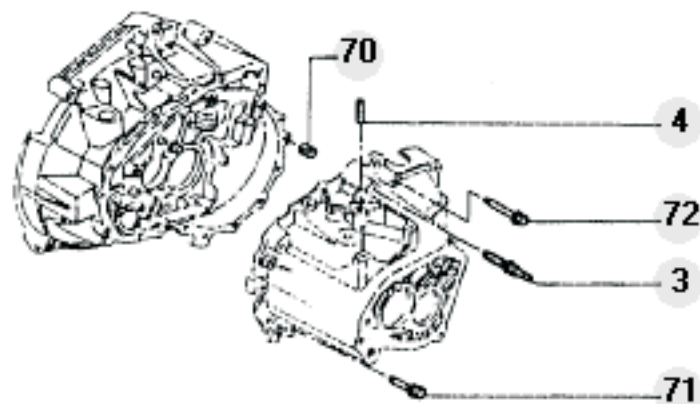


		00 BE3/5	
1	2210.090	ESPARRAGO M7 x 1,00	2
2	2221.260	PLAQUETA	1
		TORNILLO	
70	6921.090		X
71	6922.700		X
72	6922.760		X
73	6922.310		X
74	6922.940	→ B 2780499	X
	6923.090	→ B 2780500	X
75	6923.810		X
76	6913.K30		X
77	6968.420	CLAVIJA	X
78	6913.H90	TORNILLO	X

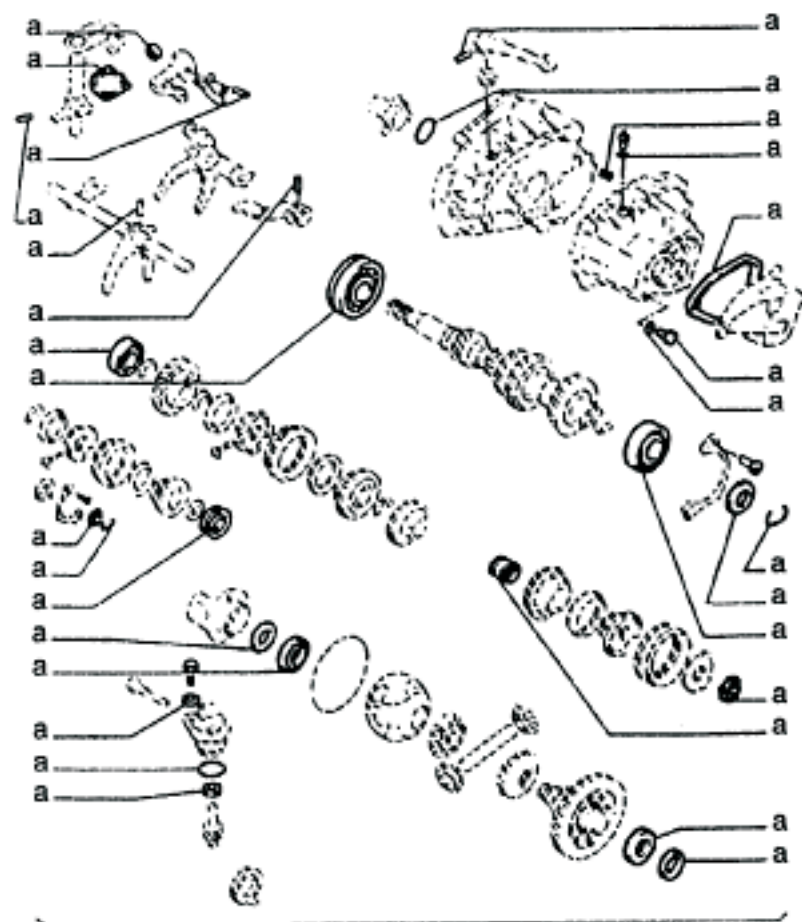


00 MA/5

1	2206.L80	CARTER	-----	1
2	2207.900	TAPA TR	-----	1
3	2211.260	JUNTA	-----	1
4	2268.120	VALVULA	-----	1
5	2268.130	PROTECTOR	-----	1
6	2221.110	TAPON de vaciado M16 x 1,50	-----	2
7	2101.940	TORNILLO M8 x 1,25 - 30	-----	3
8	2257.400	INTERRUPTOR M.A.	-----	1
10	2107.C70	CHAPA protección	-----	1
70	6988.420	JUNTA	-----	X
71	6922.C80	TORNILLO	-----	X



		00 MA/5	
3	2210.170	TORNILLO columna M8 x 1,25 - 75,5 -----	1
	2210.380	M8 x 1,25 - 45 -----	1
4	2210.210	ESPARRAGO M8 x 1,25 -----	1
70	6968.420	CLAVIJA -----	X
71	6925.990	TORNILLO -----	X
72	6925.970	-----	X



1

1

2299.440

2299.450

Jgo. de Rep.

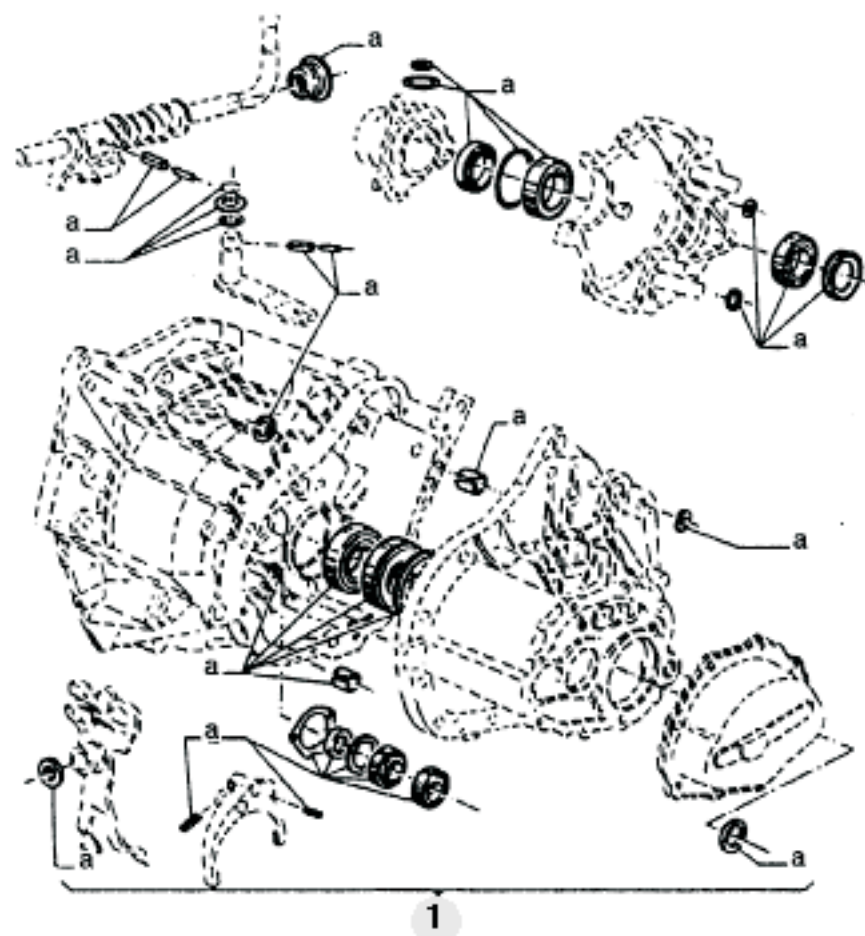
→ 09/91

→ 09/91

00 MA/5

1

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00 BE3/5

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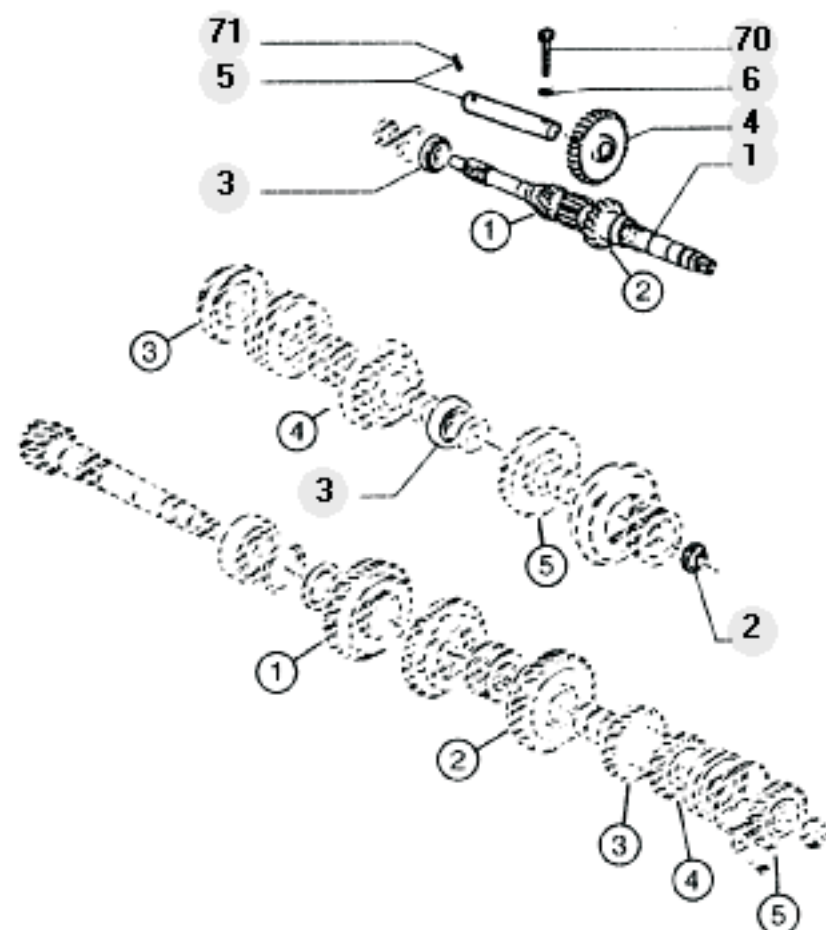
2299.370

Jgo. de Rep.

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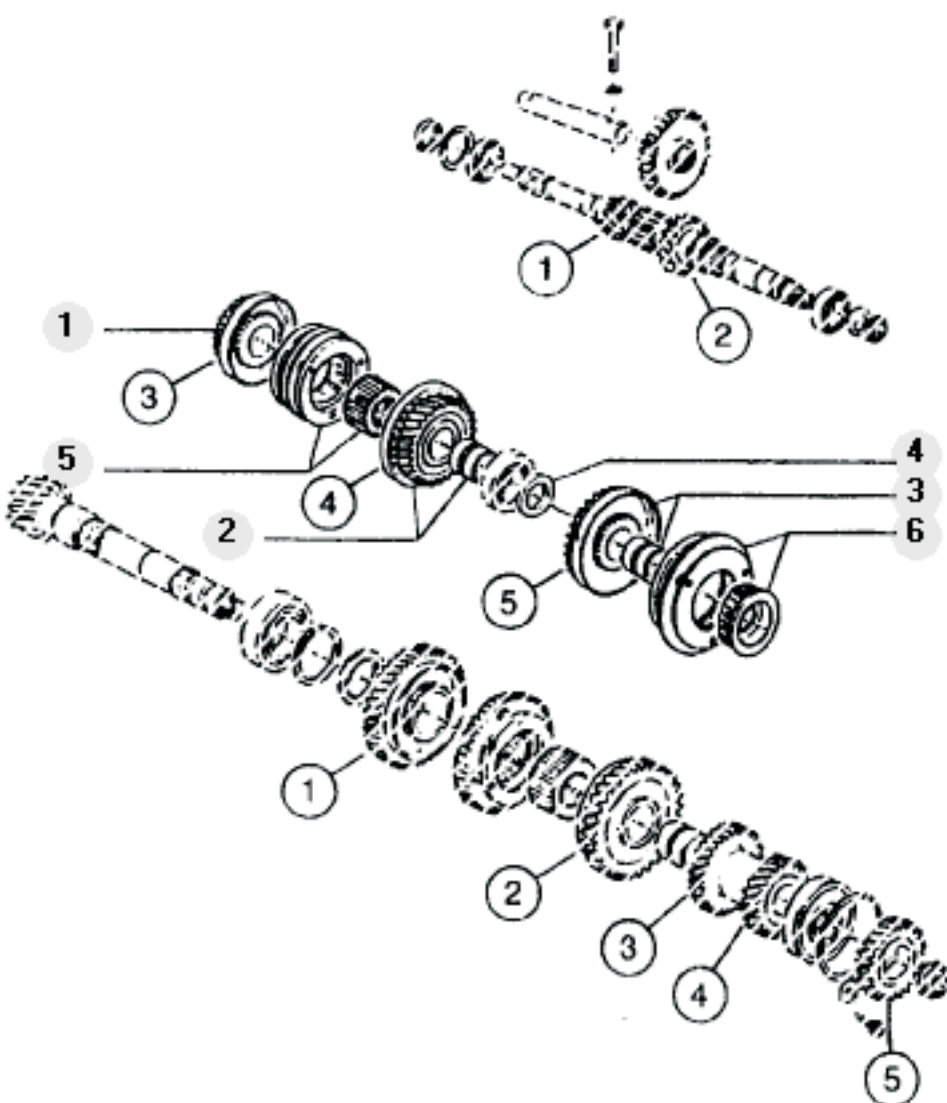
23A17A	04/99	ARBOL PRIMARIO	00	BE3/5
23A23A	06/99	ARBOL PRIMARIO	00	BE3/5
23A30A	11/97	ARBOL PRIMARIO	00	BE3/5
23A40A	10/97	ARBOL PRIMARIO	00	MA/5
23B21A	06/99	ARBOL SECUNDARIO	00	BE3/5
23B23A	12/96	ARBOL SECUNDARIO	00	BE3/5
23B27A	11/98	ARBOL SECUNDARIO	00	BE3/5
23B30A	05/98	ARBOL SECUNDARIO	00	MA/5
23B31A	10/97	ARBOL SECUNDARIO	00	MA/5
23B32A	10/97	ARBOL SECUNDARIO	00	MA/5



00 BE3/5

ARBOL primario

1	2311.940	13 - 12 - 20	▲ XU5JA - (XU9JA) → 04/93	1
	2311.C60	13 - 12 - 23	▲ XU9JA → 04/93	1
	2311.E30	11 - 12 - 23	▲ XUD7 → B 6602392	1
	2311.L60	11 - 12 - 23	▲ XUD7 → B 6602393	1
2	2304.430	TUERCA fijación árbol		1
3	2372.400	RODAMIENTO Ø 25 x 47 - 15		1
		ENGRANAJE M.A. 31 ▲		
4	2381.300	→ B 6602392		1
	2381.390	→ B 6602393		1
5	2382.230	ARBOL M.A.		1
6	2385.090	JUNTA		1
70	6933.040	TORNILLO		X
71	6968.550	CLAVIJA		X



00 BE3/5

ENGRANAJE conductor

3ra.

1	2331.120	25  25 x 34 XU5JA - XU9JA	1
	2331.110	25  25 x 32 XUD7	1

4ta.

2	2332.070	29  29 x 31 XU5JA - XU9JA	1
	2332.110	41  41 x 39 XUD7	1

5ta.

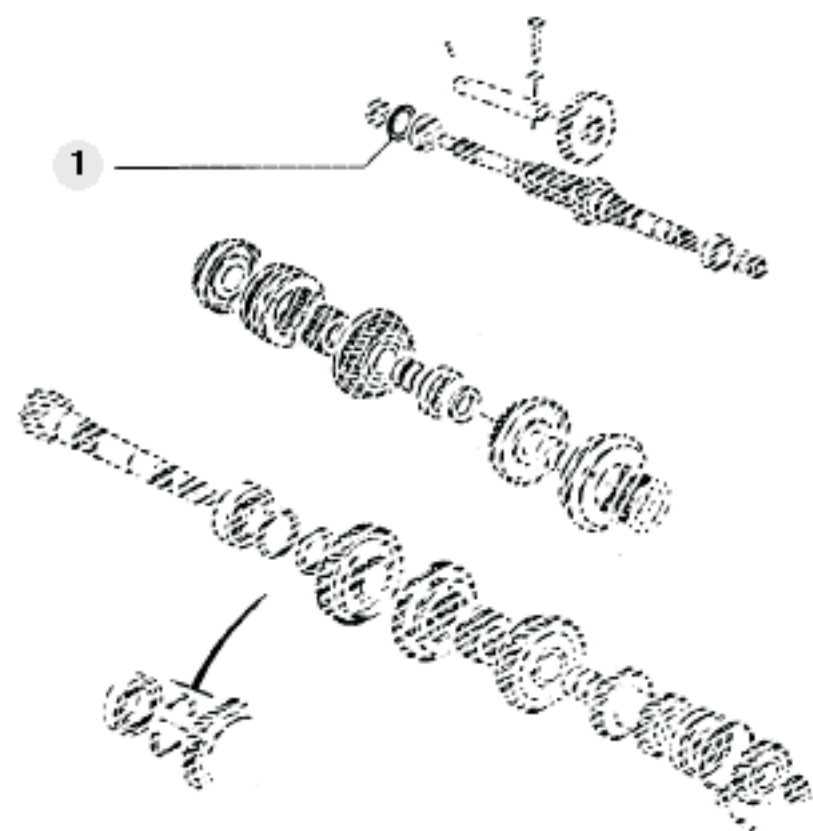
3	2333.210	37  37 x 32 XU5JA - XU9JA	1
	2333.420	47  47 x 35 XUD7	1

4	2304.600	SEPARADOR	1
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SINCRONIZADOR

5	2353.400	3ra. y 4ta.	1
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6	2388.040	5ta.	1
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1

2306.190

2306.310

● arandelas

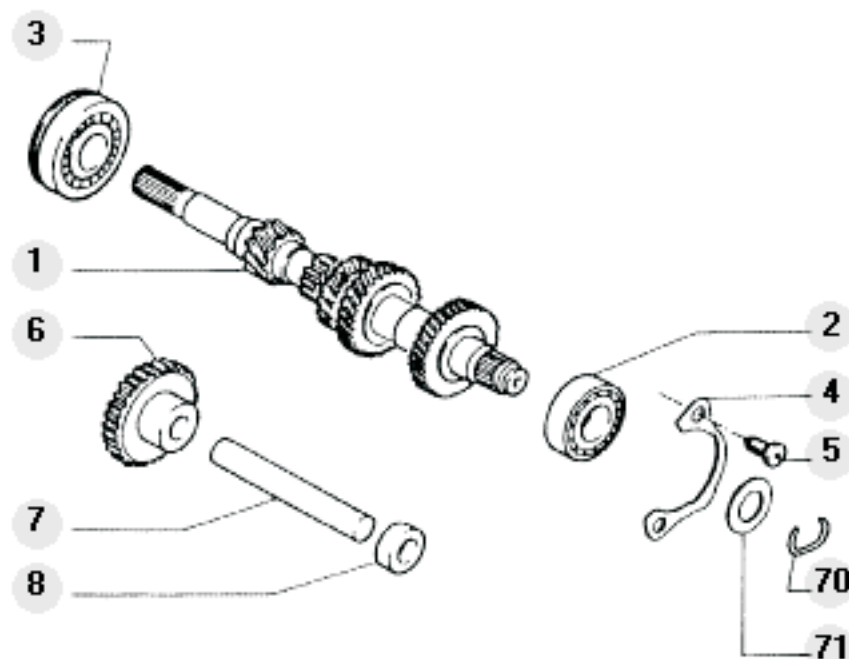
→ 09/97

→ 09/97

00 BE3/5

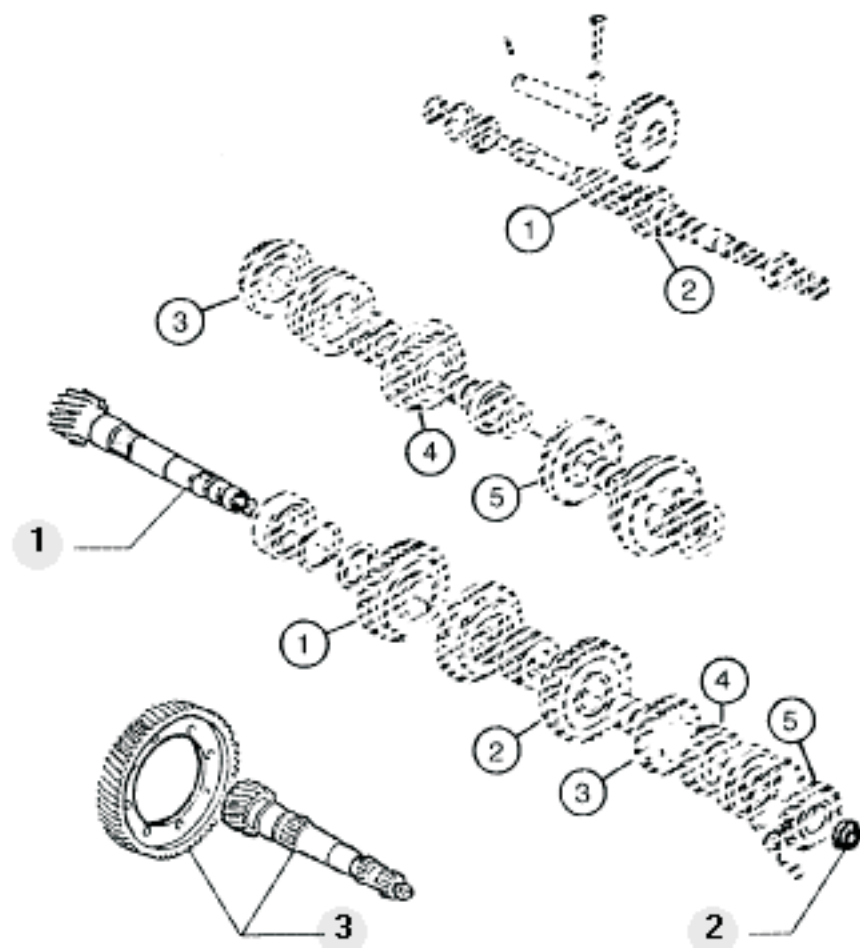
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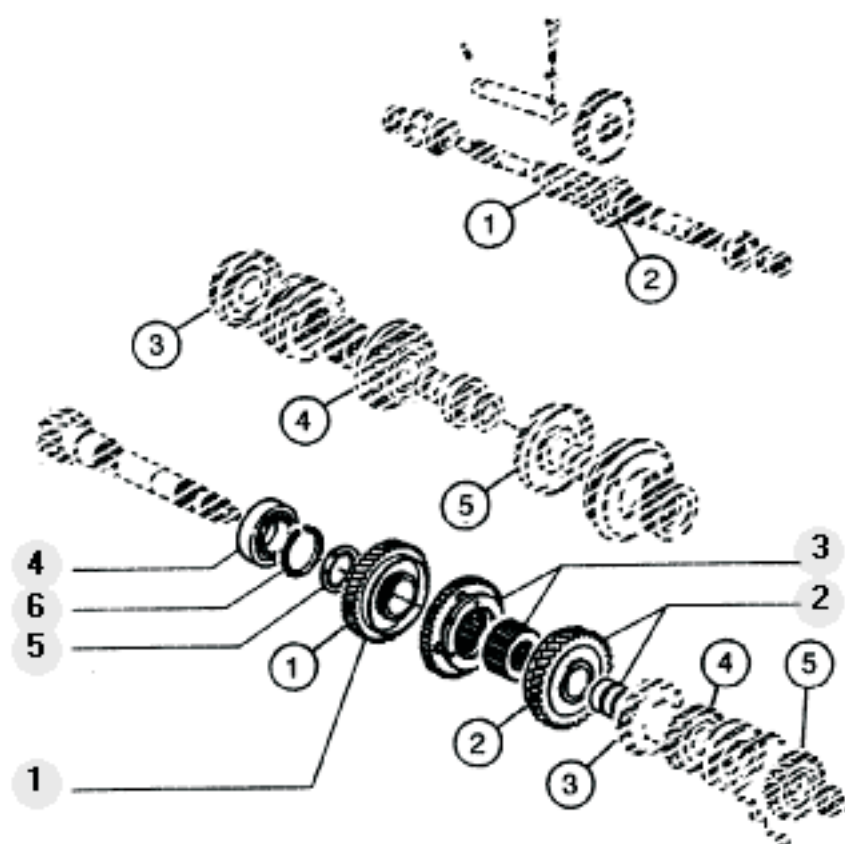
00 MA/5

		ARBOL primario	
1	2311.A30	12 - 12 - 21 - 29 - 40 TU3.2 → 09/95	1
	2311.G40	12 - 12 - 21 - 29 - 40 TU3.2	
		→ 09/95 → 07/96	1
	2311.720	12 - 12 - 20 - 28 - 37 TU3S → 09/91	1
	2311.A20	12 - 12 - 20 - 28 - 37 TU3S	
		→ 09/91 → 09/95	1
	2311.G50	12 - 12 - 20 - 28 - 37 (TU3S - TU3MC)	
		→ 09/95 → 07/96 *	1
	2311.K10	12 - 12 - 20 - 28 - 37 TU3MC → 07/96	1
		RODAMIENTO	
2	2373.080	Ø 25 x 62 - 17	1
3	2372.230	Ø 25 x 52 - 15	1
4	2318.940	PLACA	1
5	2313.620	TORNILLO placa M8 x 1,25 - 15	1
		ENGRANAJE M.A.	
6	2381.330	30 L 12 → 09/91	1
	2381.380	30 L 13 → 09/91	1
7	2382.330	ARBOL M.A.	1
8	2385.120	TOPE árbol	1



00 BE3/5

		ARBOL secundario	
1	2316.A50	relación 16 x 59 XU9JA → 04/99	1
	2316.C30	relación 16 x 63 XU9JA → 08/95	1
	2316.C10	relación 17 x 61 XUD7	1
2	2304.430	TUERCA M20 x 1,50	1
		PIÑON y corona	
3	3101.800	relación 19 x 75 XU9JA → 08/95 20CL87	1
	3101.810	relación 19 x 77 XU5JA	1
	3101.780	relación 19 x 70 XU9JA → 04/99 20CL95	1



00 BE3/5

ENGRANAJE conducido

1ra.

1	2334.170	38  13 x 38 XU5JA - XU9JA	1
	2334.280	38  11 x 38 XUD7	1

2da.

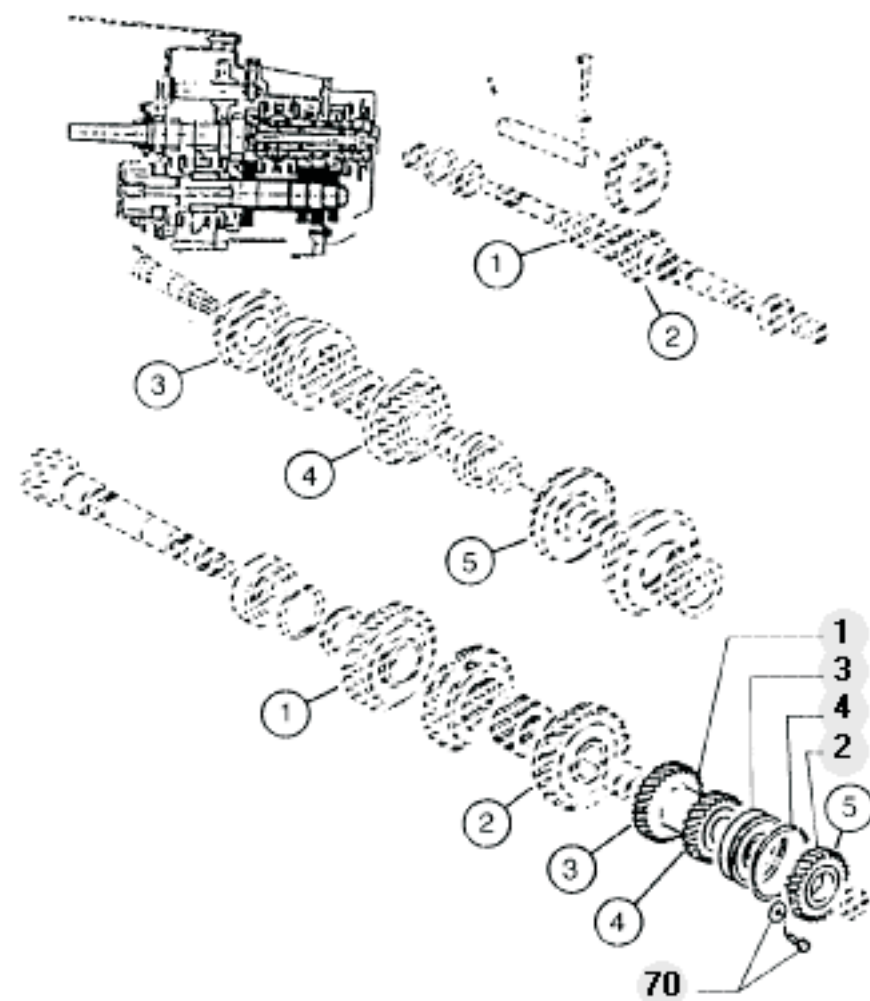
2	2335.470	37  20 x 37 XU5JA - (XU9JA) → 04/93	1
	2335.530	43  23 x 43 XUD7 - (XU9JA) → 04/93	1

SINCRONIZADOR 1ra. - 2da.

3	2323.700	→ B 6602392	1
	2323.780	→ B 6602393	1

RODAMIENTO

4	2317.660	Ø 36 x 72 - 17,5	1
5	2317.410	agujas	1
6	2318.750	ANILLO retención	1



00 BE3/5

ENGRANAJE conducido

3ra. y 4ta.

1 2336.140 34 y 31  25 x 34 - 29 x 31 XU5JA - XU9JA ----- 12336.250 32 y 39  25 x 32 - 41 x 39 XUD7 ----- 1

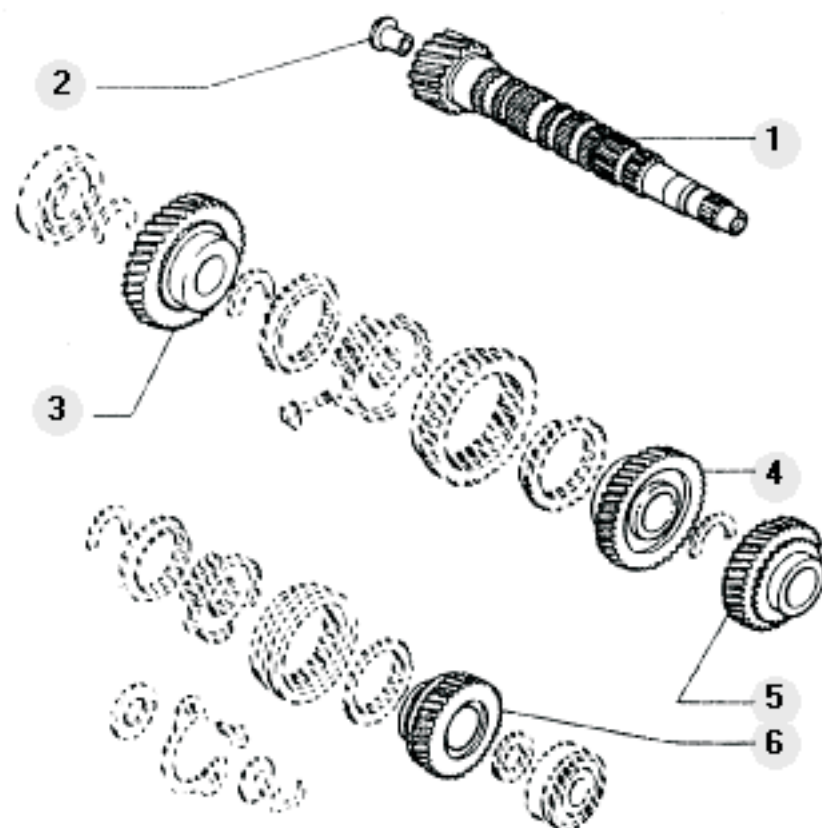
5ta.

2 2344.100 32  37 x 32 XU5JA - XU9JA ----- 12344.270 35  47 x 35 XUD7 ----- 1

3 2317.770 RODAMIENTO Ø 25 x 75 - 17 ----- 1

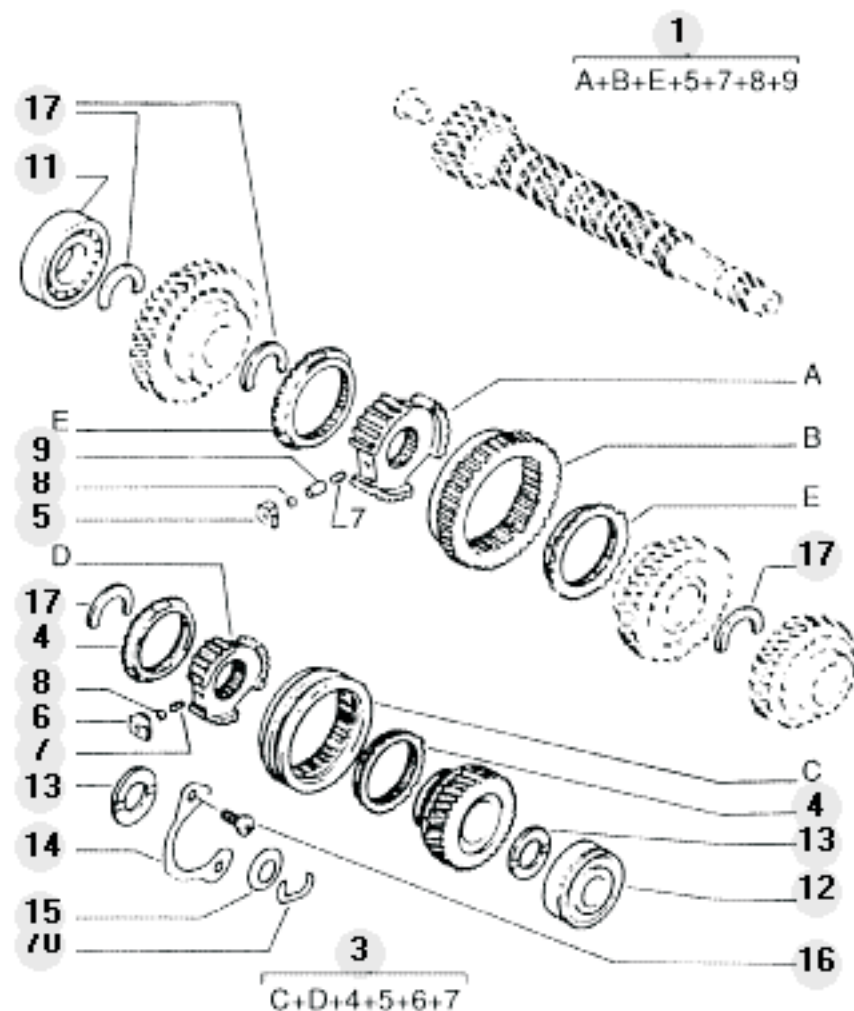
4 2318.730 ANILLO ----- 1

70 6921.090 TORNILLO ----- X



00 MA/5

ARBOL secundario		
1	2316.960 relación 17 x 64 TU3.2 - TU3MC	1
	2316.880 relación 14 x 60 TU3S → 10/93	1
	2316.E40 relación 14 x 60 TU3S → 10/93	1
2	2315.080 BUJE	1
ENGRANAJE conducido		
3	2334.160 1ra. - 41 12 x 41	1
2da.		
4	2335.420 38 21 x 38 TU3.2	1
	2335.540 39 20 x 39 TU3S - TU3MC	1
3ra.		
5	2336.380 37 29 x 37 TU3.2	1
	2336.390 38 28 x 38 TU3S - TU3MC	1
4ta.		
6	2337.600 39 40 x 39 TU3.2	1
	2337.610 39 37 x 39 TU3S - TU3MC	1



00 MA/5

SINCRONIZADOR

1ra. y 2da.

1	2323.640	→ 09/91	1
	2323.800	→ 09/91	1

3	2353.480	3ra. y 4ta.	1
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4	2324.080	ANILLO sincronizador 3ra. , 4ta. y 5ta.	2
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TACO sincronizador

5	2326.090	1ra. y 2da. → 01/93	3
	2326.110	1ra. y 2da. → 01/93	3

6	2326.100	3ra. , 4ta. y 5ta.	3
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RESORTE sincronizador

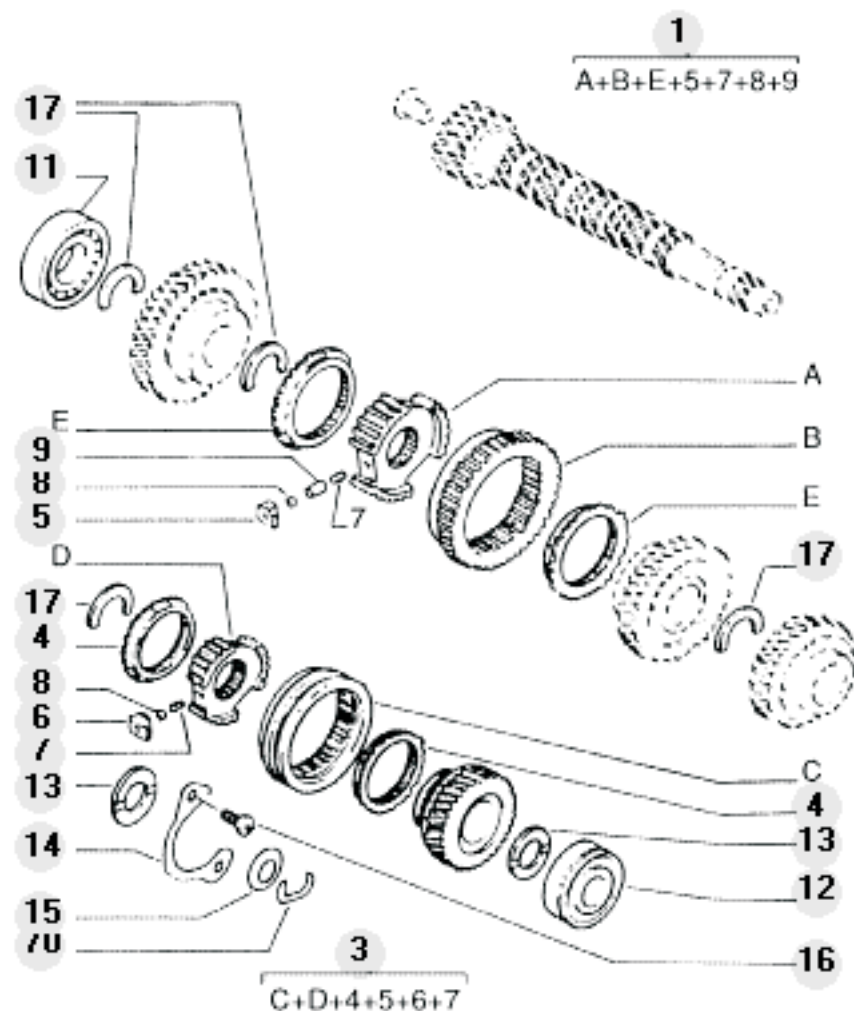
7	2325.100	1ra. y 2da. → 01/93	3
		3ra. y 4ta. → 09/93	3
	2325.120	1ra. y 2da. → 01/93 → 04/94	3
		3ra. y 4ta. → 09/93 → 04/94	3
	2325.160	1ra. y 2da. - 3ra. y 4ta. → 04/94	6

8	2327.040	BOLILLA Ø 5,55	6
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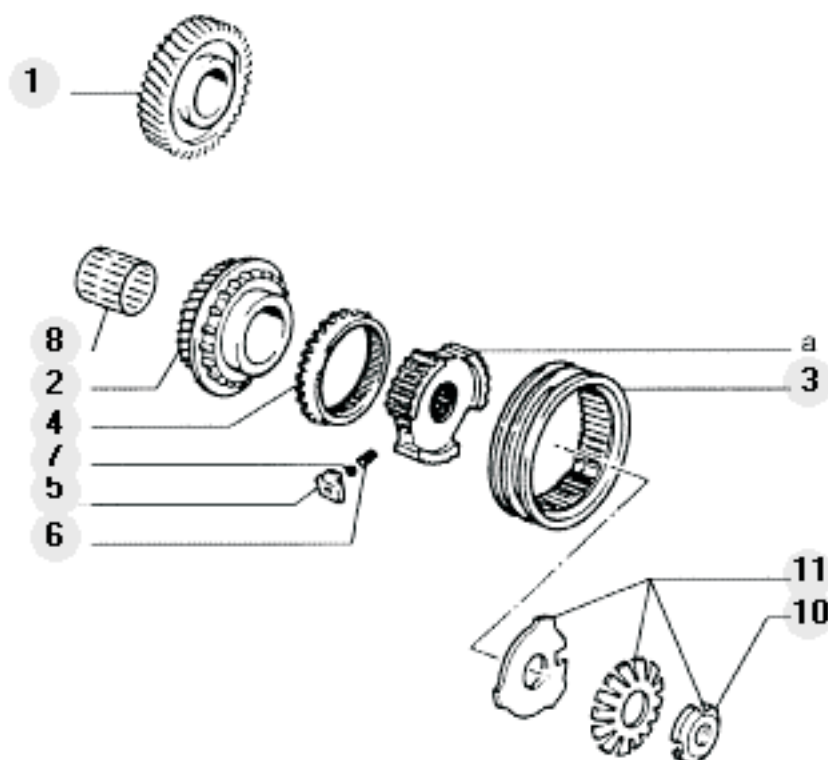
9	2326.120	BUJE guía	3
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RODAMIENTO

11	2317.710	Ø 32 x 62 - 18	1
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6	2326.100	3ra. , 4ta. y 5ta.	3
7	2325.100	RESORTE sincronizador	
		1ra. y 2da. → 01/93	3
		3ra. y 4ta. → 09/93	3
	2325.120	1ra. y 2da. → 01/93 → 04/94	3
		3ra. y 4ta. → 09/93 → 04/94	3
	2325.160	1ra. y 2da. - 3ra. y 4ta. → 04/94	6
8	2327.040	BOLILLA Ø 5,55	6
9	2326.120	BUJE guía	3
11	2317.710	RODAMIENTO Ø 32 x 62 - 18	1
12	2317.480	Ø 22 x 57 - 16 → 09/91	1
	2317.620	Ø 22 x 57 - 17 → 09/91	1
13	2313.600	ANILLO	1
14	2318.930	PLACA	1
15	2318.950	ARANDELA cónica	1
16	2313.620	TORNILLO placa M8 x 1,25 - 15	2
17	2318.920	ANILLO	4



00 MA/5

ENGRANAJE conductor

5ta.

1	2333.060	43 43 x 33 TU3.2 → 09/95	1
	2333.070	41 41 x 35 TU3S → 09/95	1
	2333.340	43 43 x 33 TU3.2 → 09/95	1
	2333.320	41 41 x 35 (TU3S - TU3MC) → 09/95	1

5ta.

2	2344.040	33 43 x 33 TU3.2	1
	2344.050	35 41 x 35 TU3S - TU3MC	1

3	2388.120	SINCRONIZADOR 5ta.	1
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4	2324.080	ANILLO sincronizador 3ra. , 4ta. y 5ta.	1
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5	2326.100	TACO sincronizador 3ra. , 4ta. y 5ta.	3
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RESORTE

6	2325.100	→ 09/93	3
	2325.120	→ 09/93 → 04/94	3
	2325.160	→ 04/94	3

7	2327.040	BOLILLA Ø 5,55	3
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8	2343.110	RODILLO	1
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10	2313.610	TUERCA fijación árbol M18 x 1,50	1
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24

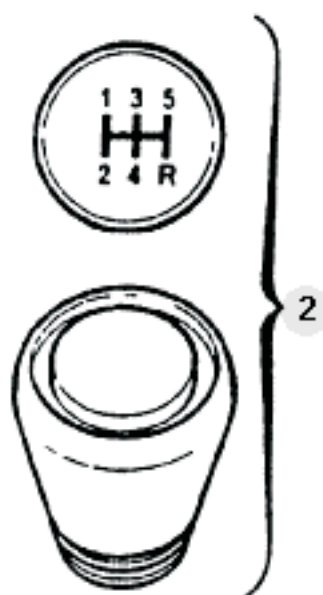


24



24

24A01A	12/96	EMPUÑADURA	T.T.	
24A08A	06/97	PALANCA DE COMANDO	00	BE3/5
24A12A	12/98	PALANCA DE COMANDO	00	BE3/5
24A20A	06/97	PALANCA DE COMANDO	00	MA/5
24A22A	12/98	PALANCA DE COMANDO	00	MA/5



2

2403.830

EMPUÑADURA

rojo

2403.900

gris

2403.970

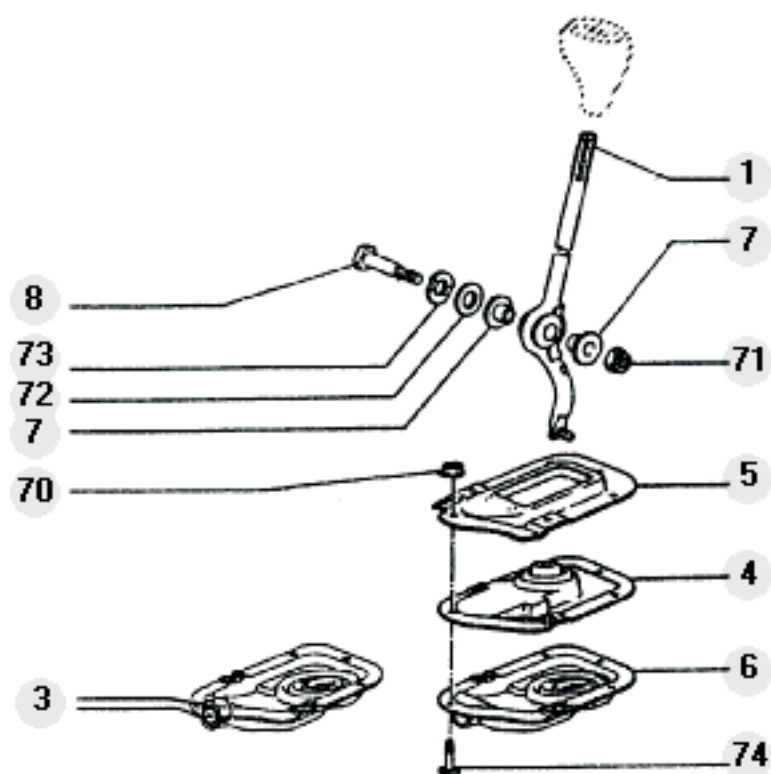
verde

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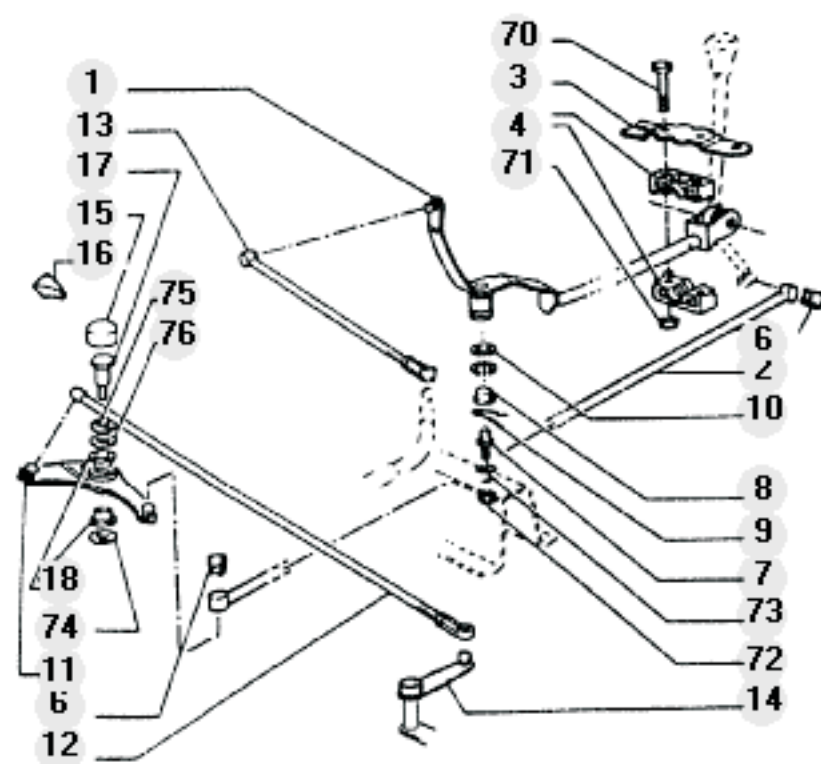
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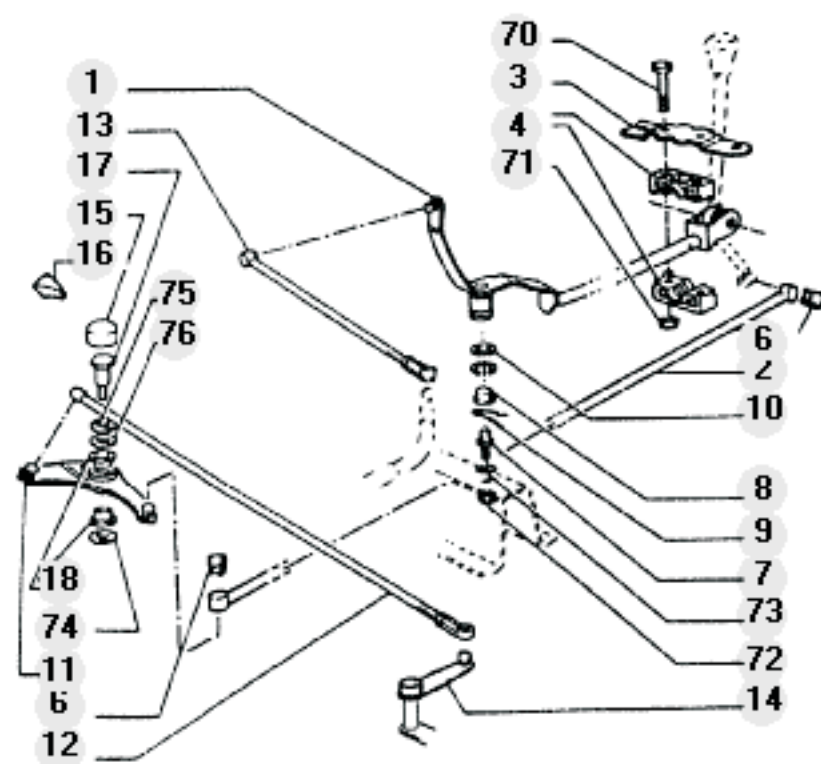


		00 BE3/5	
1	2400.520	PALANCA velocidades	1
3	2406.660	SOPORTE	2
4	2407.590	PLACA apoyo fuelle	1
5	2407.490	FUELLE	1
6	2407.480	JUNTA	1
7	2450.270	BUJE	1
8	2455.200	EJE palanca velocidades	1
70	6936.910	TUERCA	X
71	6939.450		X
72	6968.430	CLAVIJA	X
73	6962.450	ARANDELA	X
74	6984.150	TORNILLO	X

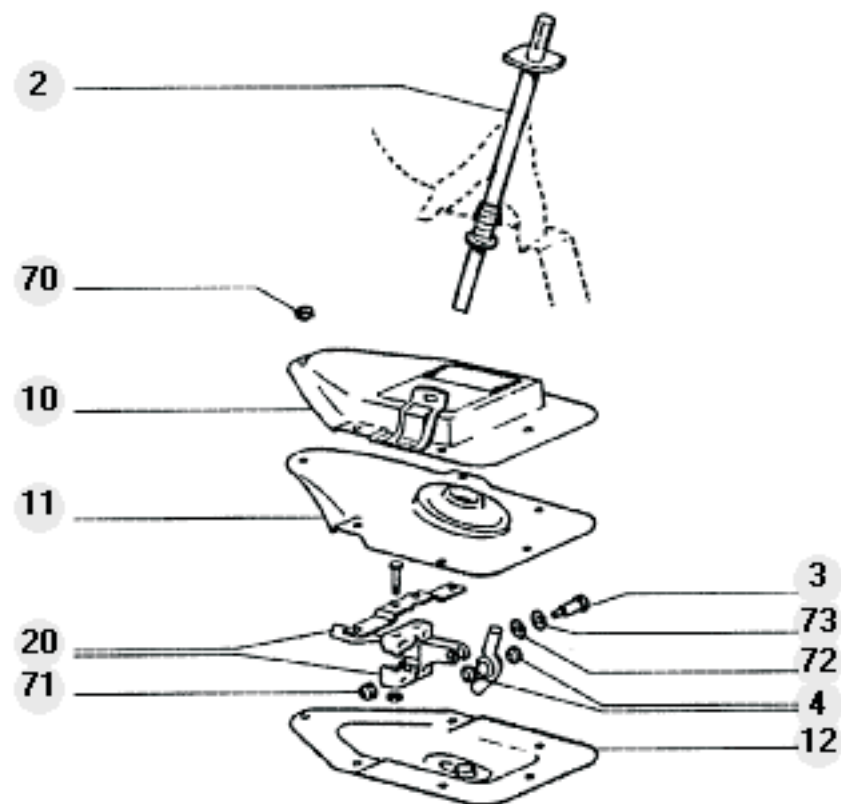


00 BE3/5

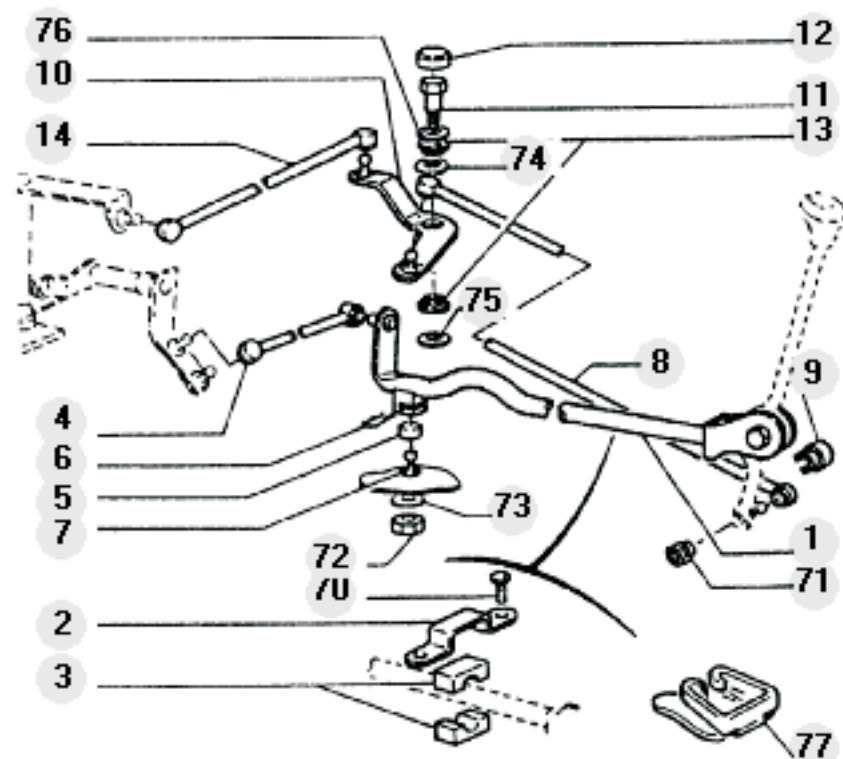
1	2414.820	BARRA selección velocidades	1
2	2414.910	BIELETA pasaje velocidades	1
	2414.960	con catalizador	1
	2414.960	sin catalizador	1
3	2415.360	PLACA	1
4	2430.180	CASQUILLO	2
6	2419.220	SEPARADOR	2
7	2436.380	ROTULA Ø 13	1
8	2436.390	RODAMIENTO	1
9	2436.400	BROCHE	1
10	2436.410	ARANDELA	1
11	2449.500	REENVIO	1
12	2452.460	BIELETA pasaje velocidades	1
13	2454.950	selección velocidades	1
14	2450.340	LEVA	1



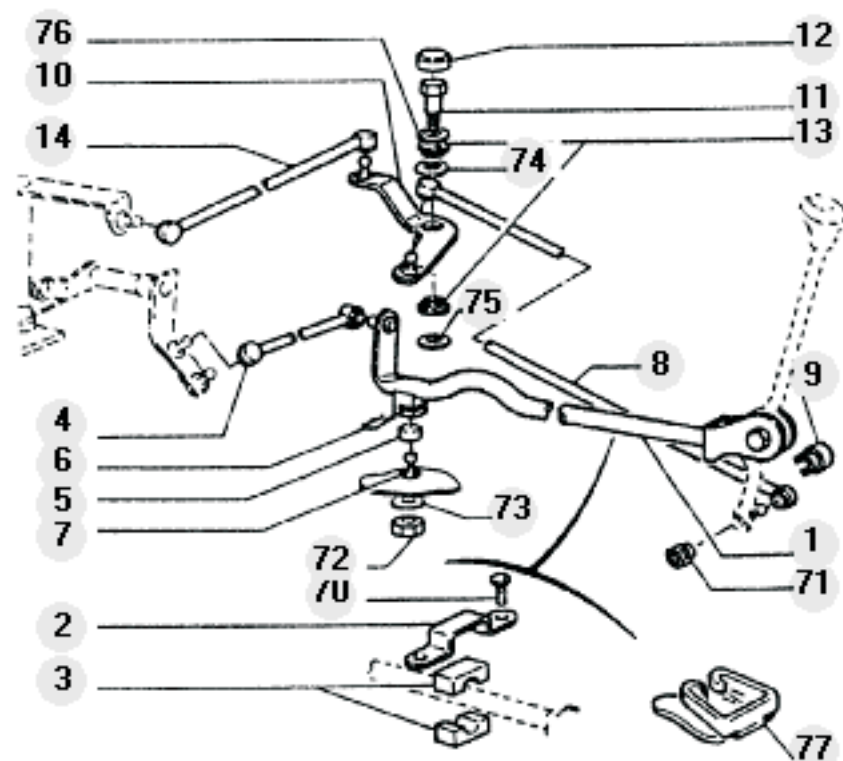
12	2452.460	BIELETA pasaje velocidades	1
13	2454.950	selección velocidades	1
14	2450.340	LEVA	1
15	2450.370	PROTECTOR	1
16	2451.340	térmica	1
17	2170.090	EJE palanca reenvío	1
18	2175.050	BUJE eje palanca	2
70	6921.540	TORNILLO	X
71	6939.040	TUERCA	X
72	6939.450		X
73	6947.780	ARANDELA	X
74	6947.800		X
75	6947.470		X
76	6962.630		X



		00 MA/5	
2	2400.490	PALANCA velocidades	1
3	2455.200	EJE palanca velocidades	1
4	2450.270	BUJE	2
10	2407.590	PLACA apoyo fuelle	1
11	2407.490	FUELLE	1
12	2407.480	JUNTA	1
20	2406.660	SOPORTE	2
70	6936.910	TUERCA	X
71	6939.450		X
72	6948.430	ARANDELA	X
73	6962.450		X



		00 MA/5	
1	2414.980	BARRA selección velocidades	1
2	2415.360	PLACA	1
3	2430.180	CASQUILLO	2
4	2454.900	BIELETA pasaje velocidades	1
5	2436.390	RODAMIENTO	1
6	2436.400	BROCHE	1
7	2436.380	ROTULA Ø 13	1
8	2414.990	BIELETA pasaje velocidades	1
9	2419.220	SEPARADOR	1
10	2435.770	REENVIO	1
11	2170.130	EJE palanca reenvío	1
12	2450.370	PROTECTOR	1
13	2175.050	BUJE eje palanca	2
14	2452.450	BIELETA pasaje velocidades	1



8	2414.990	BIELETA pasaje velocidades	1
9	2419.220	SEPARADOR	1
10	2435.770	REENVIO	1
11	2170.130	EJE palanca reenvío	1
12	2450.370	PROTECTOR	1
13	2175.050	BUJE eje palanca	2
14	2452.450	BIELETA pasaje velocidades	1
70	6921.540	TORNILLO	X
71	6939.040	TUERCA	X
72	6939.450		X
73	6947.780	ARANDELA	X
74	6947.470		X
75	6948.411		X
76	6962.630		X
77	6992.090	BROCHE	X

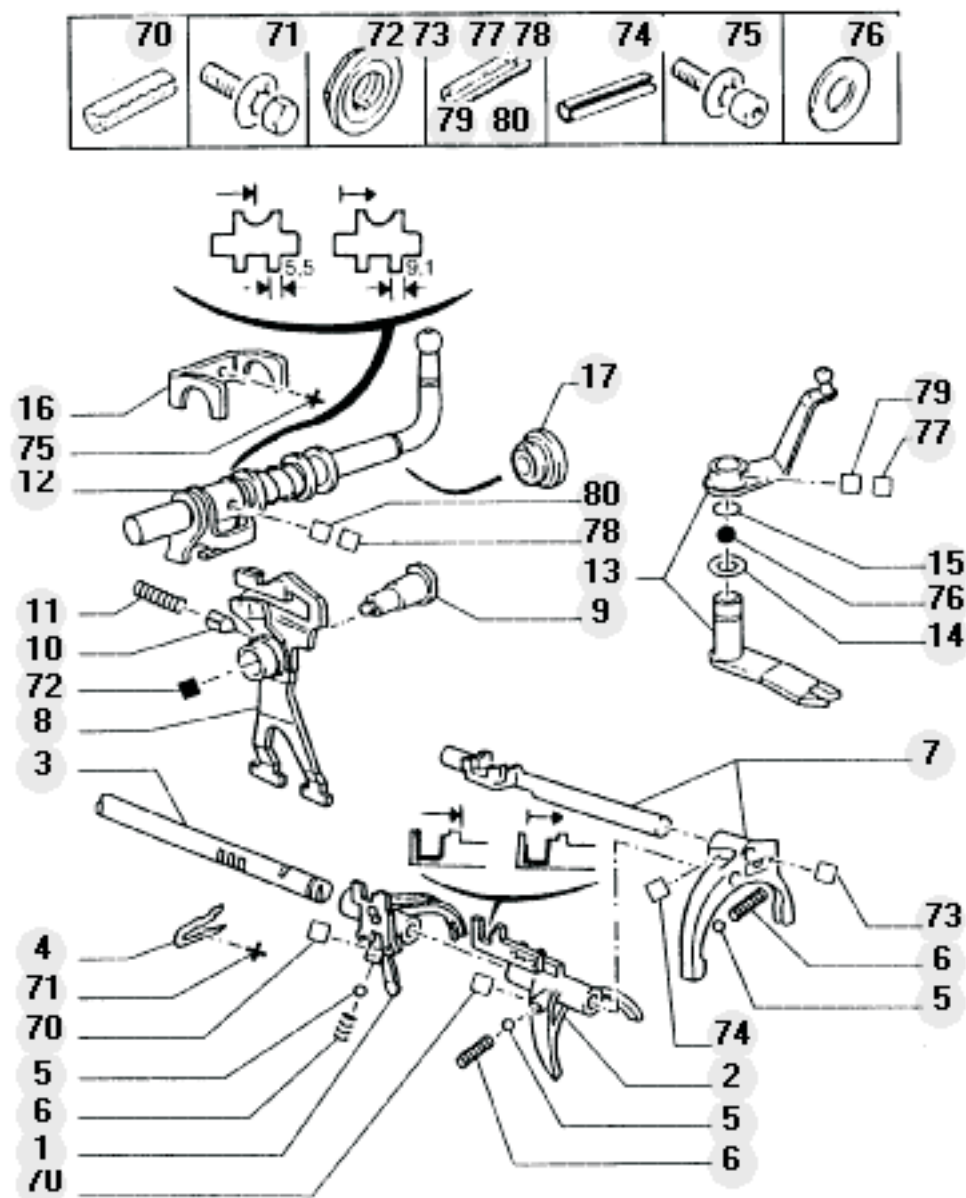


25



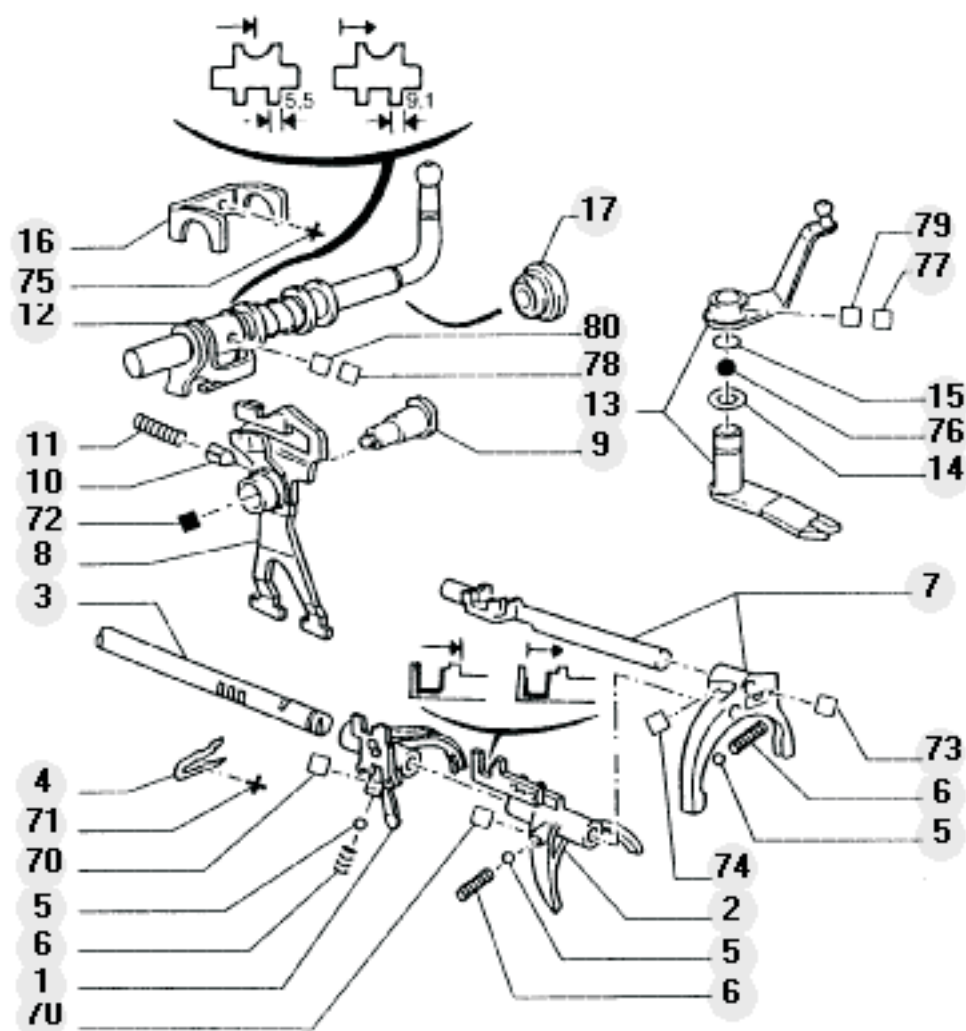
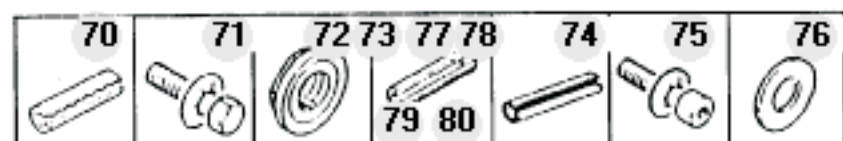
25

25A25A	09/98	HORQUILLAS	00	BE3/5
25A40A	06/98	HORQUILLAS	00	MA/5

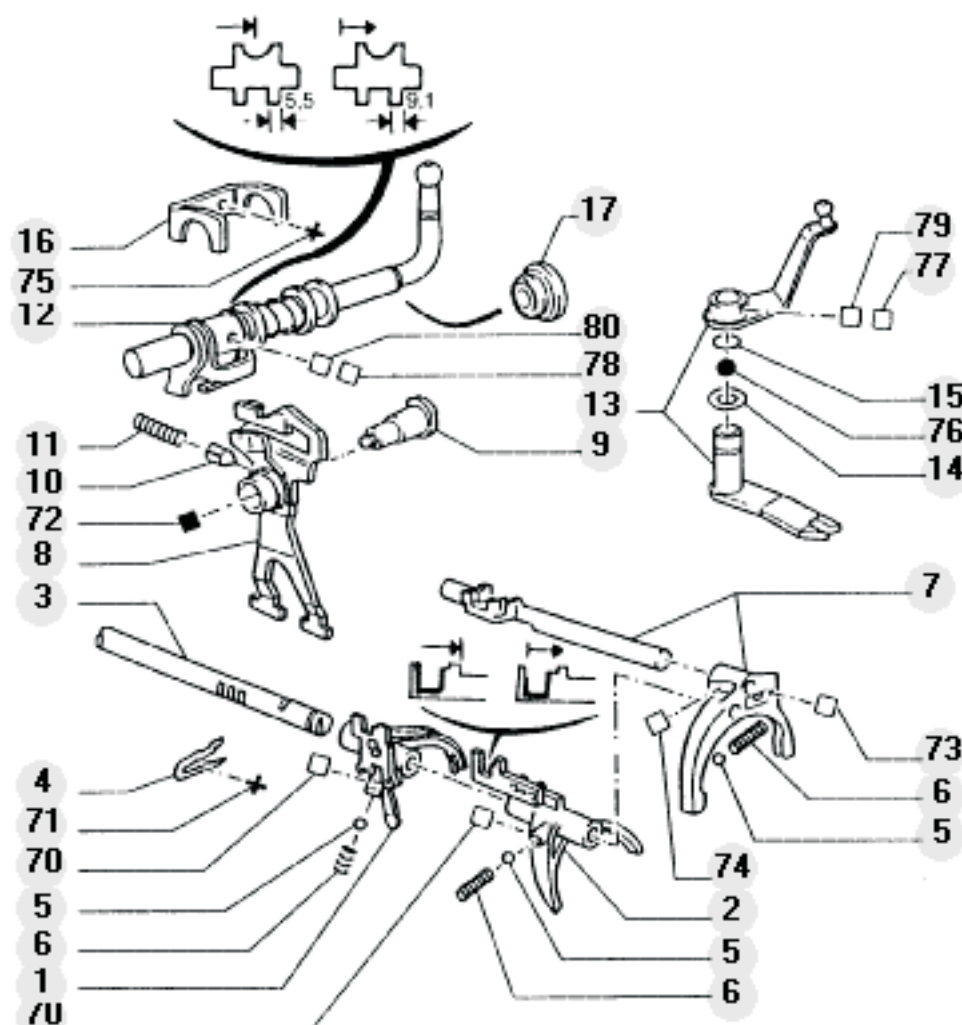
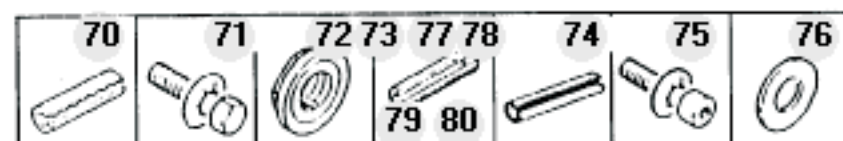


00 BE3/5

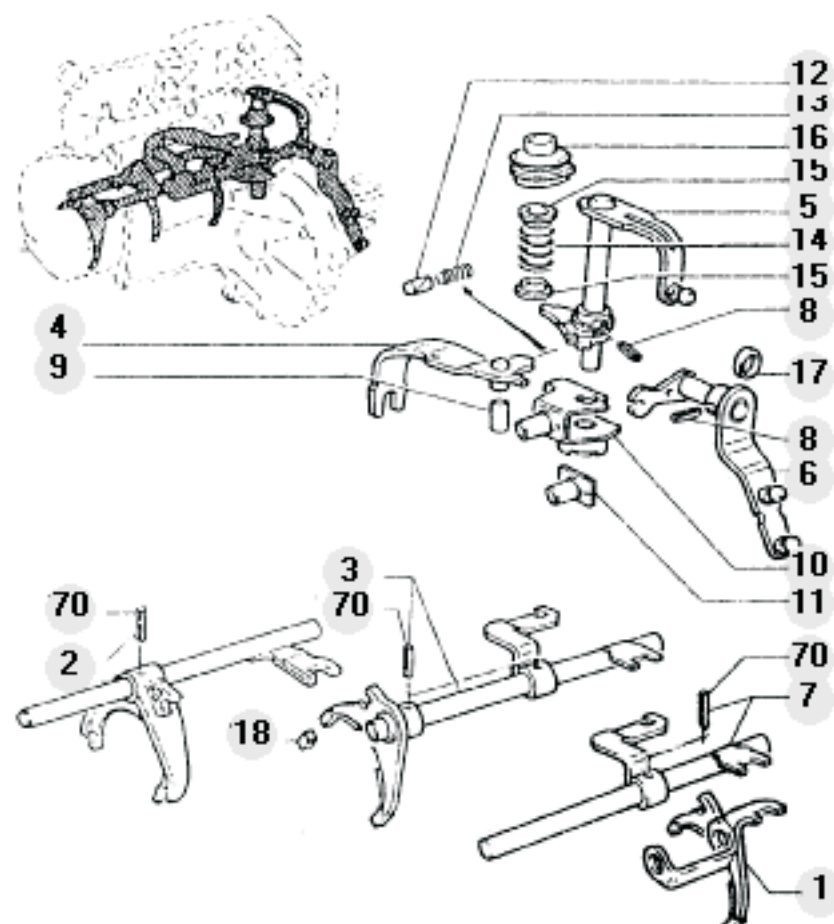
HORQUILLA		
1	2553.450	1ra. y 2da. → 03/97
	2553.520	1ra. y 2da. → 03/97
2	2554.520	3ra. y 4ta. → B 8259866
	2554.600	3ra. y 4ta. → B 8259867
EJE horquilla		
3	2546.340	→ 03/97
	2546.380	→ 03/97
4	2549.140	PLACA fijación
5	2538.070	BOLILLA Ø 8
RESORTE		
6	2539.350	→ 03/97
	2539.520	→ 03/97
EJE con horquilla 5ta.		
7	2558.230	→ 03/97
	2558.210	→ 03/97 → 06/98
	2558.240	→ 06/98
8	2552.080	BASCULADOR M.A. → 05/97
9	2552.060	EJE basculador



10	2540.330	DEDO mando	1
11	2539.340	RESORTE	1
12	2519.560	EJE con leva → B 8259866	1
	2519.660	→ B 8259867	1
13	2525.350	PALANCA selección	1
14	2541.200	JUNTA tórica	1
15	2527.340	RESORTE	1
16	2528.160	SOPORTE	1
17	2515.220	JUNTA eje	1
70	6969.600	CLAVIJA	X
71	6921.090	TORNILLO	X
72	6934.280	TUERCA	X
73	6968.230	CLAVIJA	X
74	6968.710		X
75	6913.980	TORNILLO	X

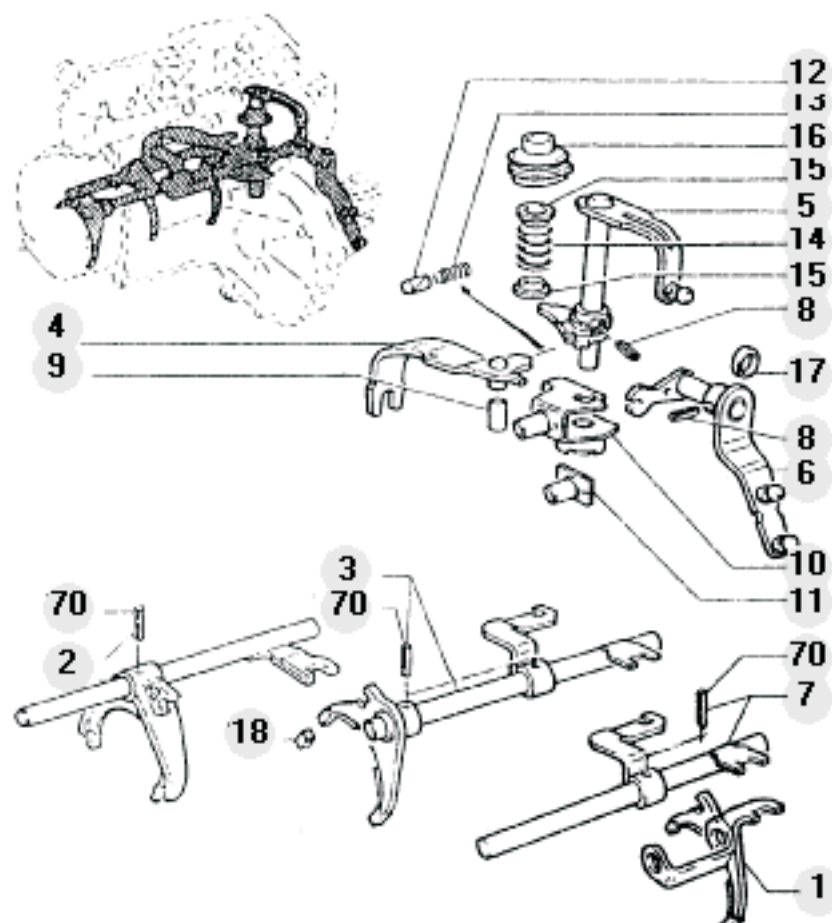


15	2527.340	RESORTE	1
16	2528.160	SOPORTE	1
17	2515.220	JUNTA eje	1
70	6969.600	CLAVIJA	X
71	6921.090	TORNILLO	X
72	6934.280	TUERCA	X
73	6968.230	CLAVIJA	X
74	6968.710		X
75	6913.980	TORNILLO	X
76	6947.840	ARANDELA	X
77	6968.450	CLAVIJA	X
78	6969.050		X
79	6968.440		X
80	6969.450		X



00 MA/5

		HORQUILLA	
1	2553.490	1ra. y 2da.	1
2	2554.540	3ra. y 4ta. → 04/95	1
	2554.580	3ra. y 4ta. → 04/95	1
3		EJE con horquilla 5ta. y M.A.	
	2548.130	→ 09/95	1
	2548.190	→ 09/95	1
4		HORQUILLA M.A.	
	2555.400	L 12 → 09/91	1
	2555.420	L 13 → 09/91	1
5		PALANCA	
	2519.400		1
6	2525.300		1
7	2548.200	EJE reenvío M.A.	1
8	2509.110	CLAVIJA elástica Ø 7 x 30	2
9	2552.040	EJE horquilla M.A.	1
10	2533.290	ANCLAJE	1
11	2533.200	TRABA	1

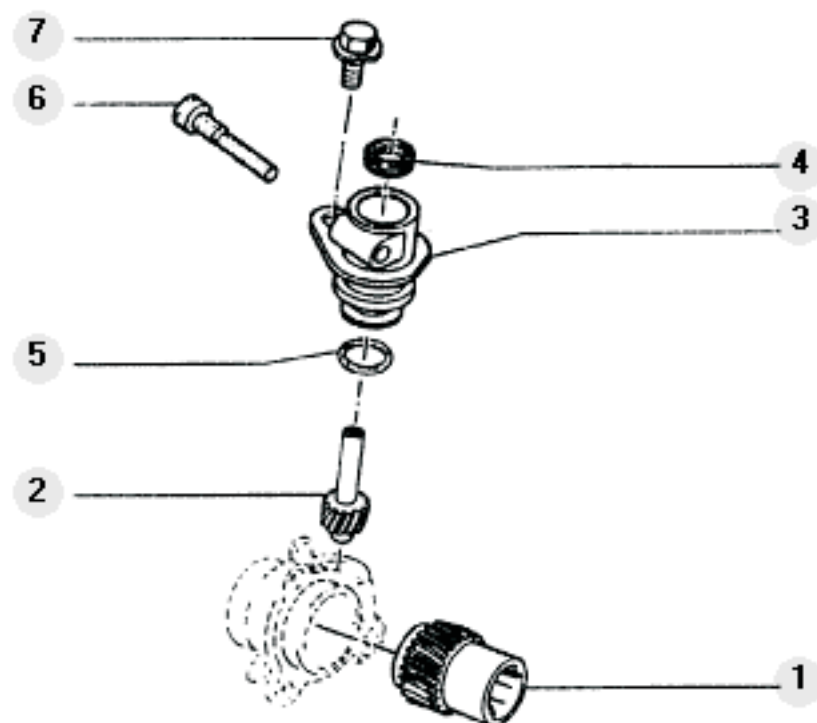


7	2548.200	EJE reenvío M.A.	1
8	2509.110	CLAVIJA elástica Ø 7 x 30	2
9	2552.040	EJE horquilla M.A.	1
10	2533.290	ANCLAJE	1
11	2533.200	TRABA	1
12	2540.340	DEDO mando	1
		RESORTE	
13	2539.260	→ 04/98	1
	2539.540	→ 04/98	1
14	2527.320	→ 07/91	1
	2527.370	→ 07/91 → 09/95	1
	2527.390	→ 09/95	1
15	2528.130	TOPE	2
		GUARNICION	
16	2515.130	→ 09/91	1
	2515.250	→ 09/91	1
17	2515.140	palanca	1
18	2558.080	PATIN	1
70	6968.550	CLAVIJA	X



26

26D15A	12/96	COMANDO DE VELOCIMETRO	00	BE3/5
26D30A	04/99	COMANDO DE VELOCIMETRO	00	MA/5

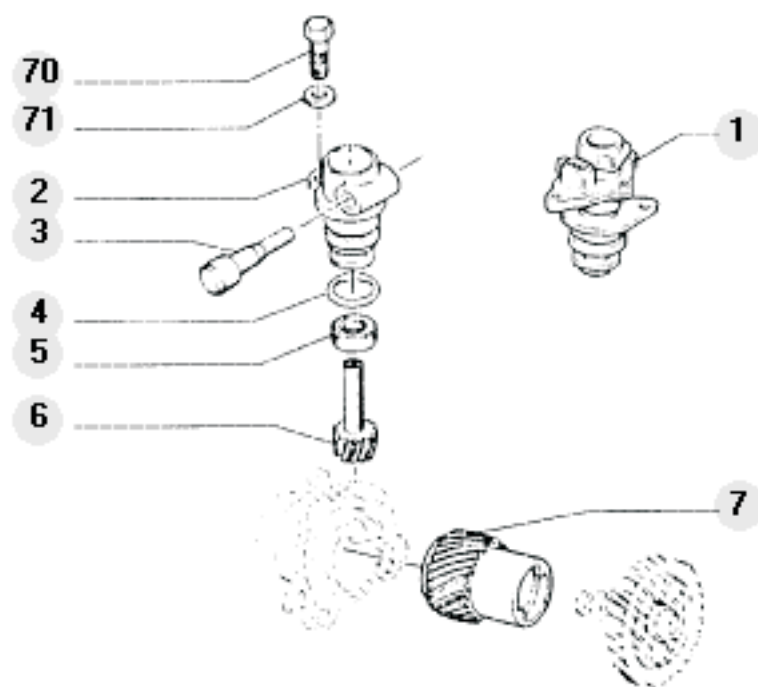


00 BE3/5

ENGRANAJE

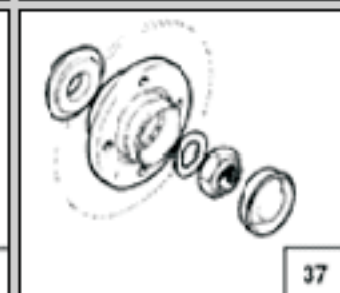
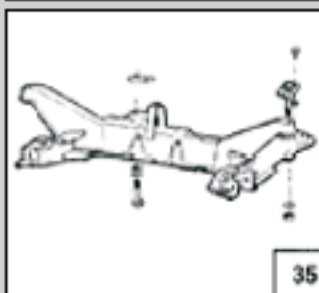
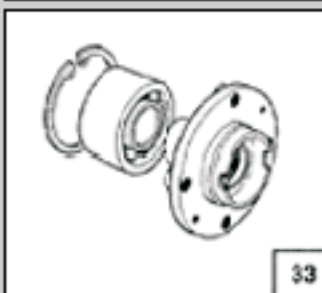
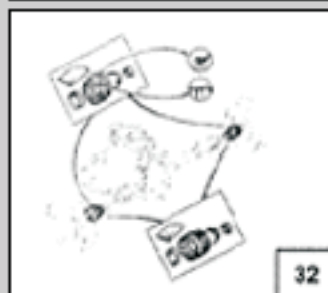
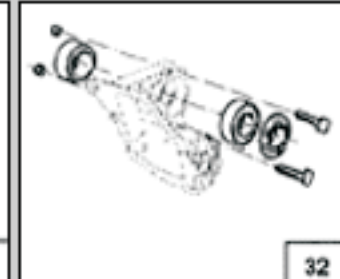
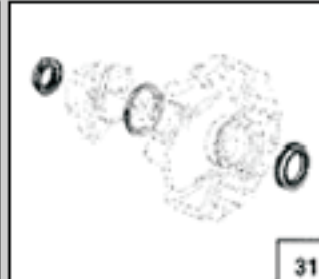
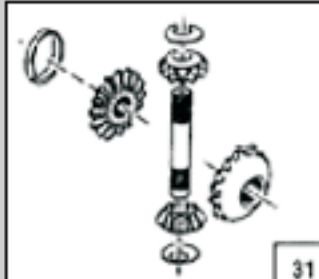
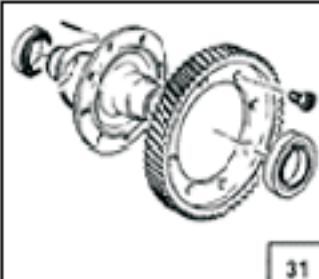
impulsor Cdo.

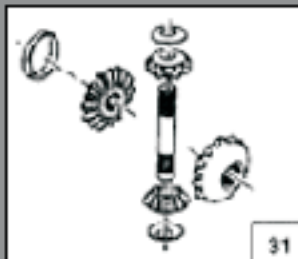
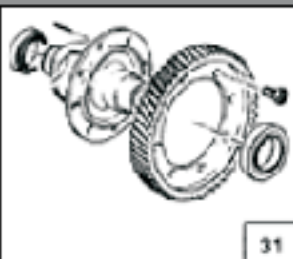
1	2643.040	19	▲▲▲	-----	1
	2643.020	22	▲▲▲	-----	1
2	2649.110	17	▲▲▲	-----	1
	2649.130	20	▲▲▲	-----	1
3	2641.500	CASQUILLO guía Cdo.			1
4	2644.040	JUNTA casquillo			1
5	2645.120	tórica			1
6	2650.070	EJE			1
7	2646.130	TORNILLO M7 x 1,00 - 16			1



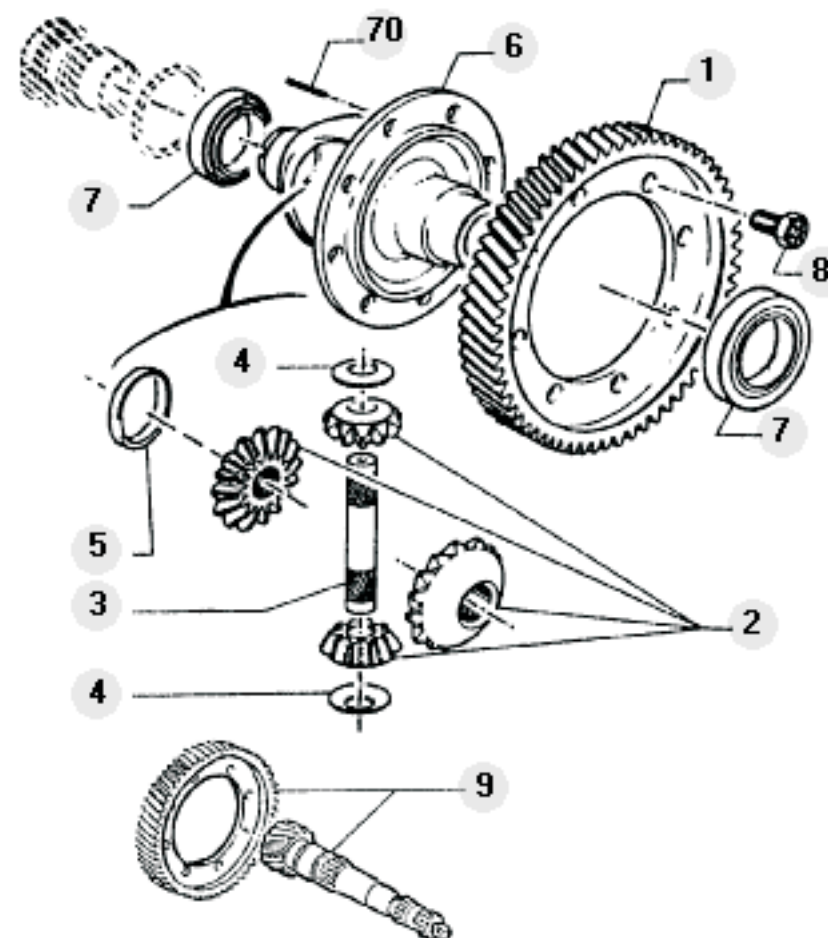
		00 MA/5	
1	6160.240	CAPTOR de velocímetro -----	1
2	2641.500	CASQUILLO guía Cdo. -----	1
3	2650.070	EJE -----	1
4	2645.120	JUNTA tórica -----	1
5	2644.040	casquillo -----	1
6	2649.160	ENGRANAJE transmisión velocímetro 17  -----	1
7	2643.050	impulsor Cdo. 19  -----	1
70	6917.310	TORNILLO -----	X
71	6962.120	ARANDELA -----	X

3



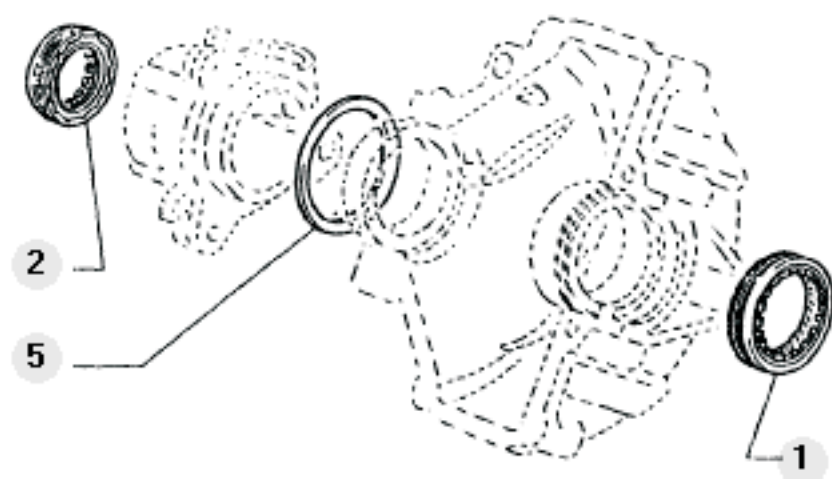


31A12A	05/99	DIFERENCIAL	00	BE3/5
31A13A	06/97	DIFERENCIAL	00	BE3/5
31A30A	06/97	DIFERENCIAL	00	MA/5



00 BE3/5

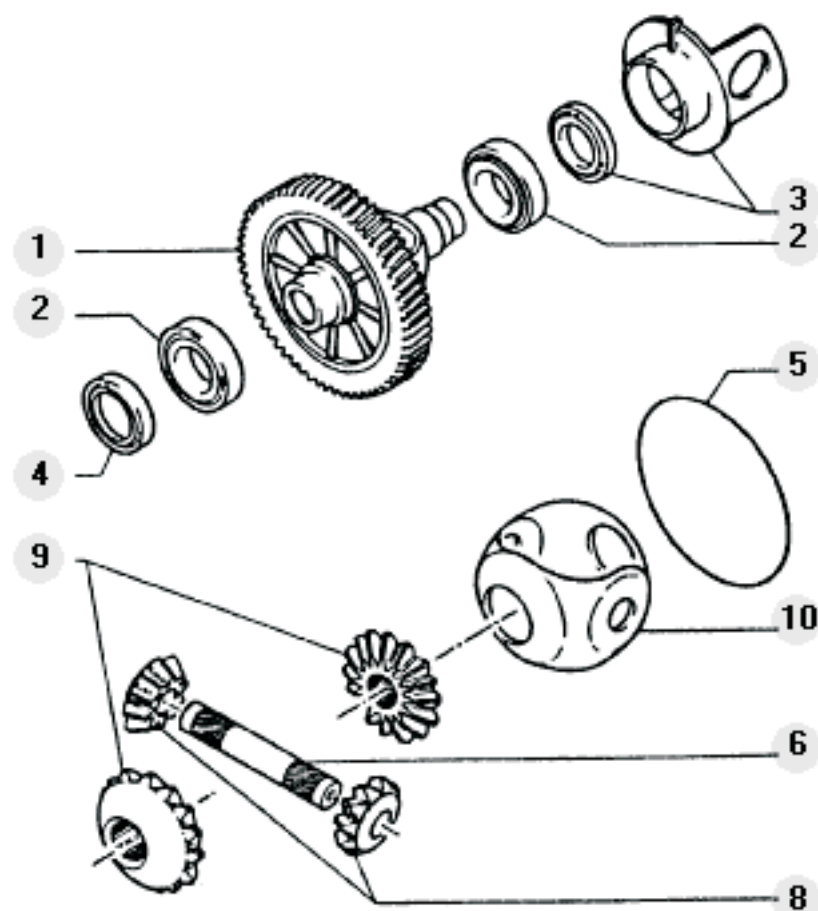
		CORONA diferencial	
1	3103.310	59 XU9JA → 04/99	1
	3103.320	61 XUD7	1
	3103.660	63 XU9JA → 08/95	1
	3103.640	65 XU5JA → 07/95	1
2	3106.070	Cjto. satélites y planetarios	1
3	3108.280	EJE satélites	1
4	3110.220	ARANDELA satélites	2
5	3111.130	BUJE de centrado	1
6	3118.530	CAJA diferencial	1
7	3125.180	RODAMIENTO Ø 38 x 63 - 17	2
8	3119.400	TORNILLO M10 x 1,00 - 21,5	8
9		PIÑON y corona	
	3101.800	relación 19 x 75 XU9JA → 08/95 20CL87	1
	3101.810	relación 19 x 77 XU5JA → 07/95	1
	3101.780	relación 19 x 70 XU9JA → 04/99 20CL95	1
70	6968.580	CLAVIJA	X



00 BE3/5

RETEN

1	3121.270		-----	1
2	3121.260		-----	1
5	2357.A40	 arandelas Ø 55 x 62	-----	1



00 MA/5

CORONA diferencial

1	3103.520	60 TU3S $\rightarrow$ 10/93	1
	3103.810	60 TU3S $\rightarrow$ 10/93	1
	3103.540	64 TU3.2 - TU3MC	1

2	3125.180	RODAMIENTO $\varnothing$ 38 x 63 - 17	2
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RETEN diferencial

3	3121.260	$\varnothing$ 30 x 47 - 11	1
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4	3121.090	$\varnothing$ 40 x 58 - 10	1
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ANILLO

5	3111.150	$\rightarrow$ 09/94	1
	3111.200	$\rightarrow$ 09/94	1

6	3108.350	EJE satélites	1
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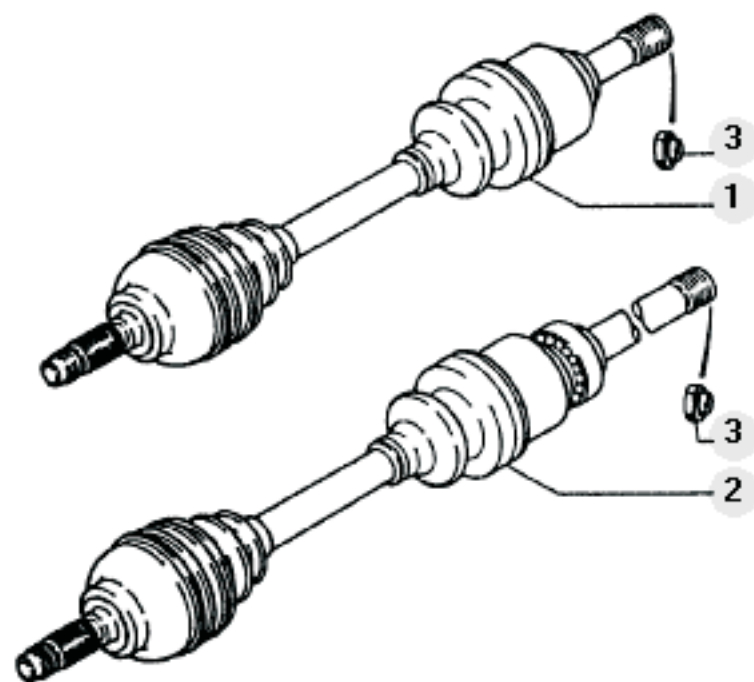
8	3109.290	Jgo. engranajes satélites	1
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9	3114.460	Jgo. engranajes planetarios	1
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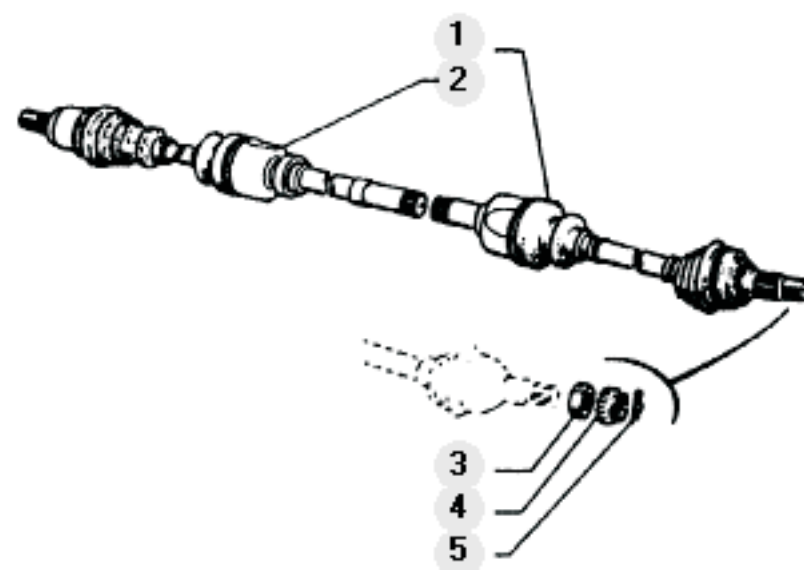
10	3110.290	CAJA diferencial	1
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32E01A	08/97	TRANSMISION	00	BE3/5
32E06A	12/96	TRANSMISION DELANTERA	00	BE3/5
32E10A	12/96	TRANSMISION DELANTERA	00	BE3/5
32E15A	04/99	TRANSMISION DELANTERA	T.T.	
32E20A	12/96	TRANSMISION DELANTERA	00	MA/5
32E25A	10/98	TRANSMISION DELANTERA	T.T.	
32E30A	02/98	TRANSMISION DELANTERA	T.T.	



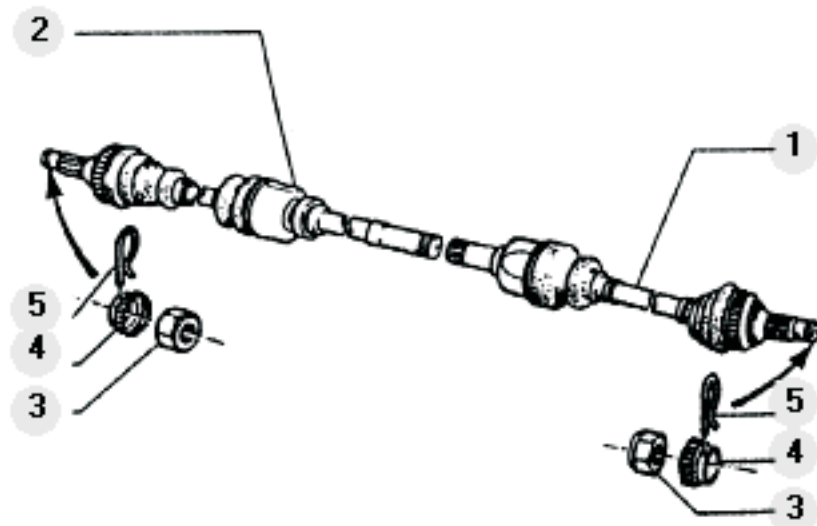
		00 BE3/5 XU5JA - XU7	
		SEMIEJE DL	
1	3272.R50	◀ marca 8HN09 - 8HN11 - 8JN57	1
2	3273.Y00	◀ marca 8HN10 - 8HN12 - 8JN58	1
3	3297.140	TUERCA M20 x 1,50	2



00 BE3/5
 XU9JA sin A.B.R.

SEMIEJE DL

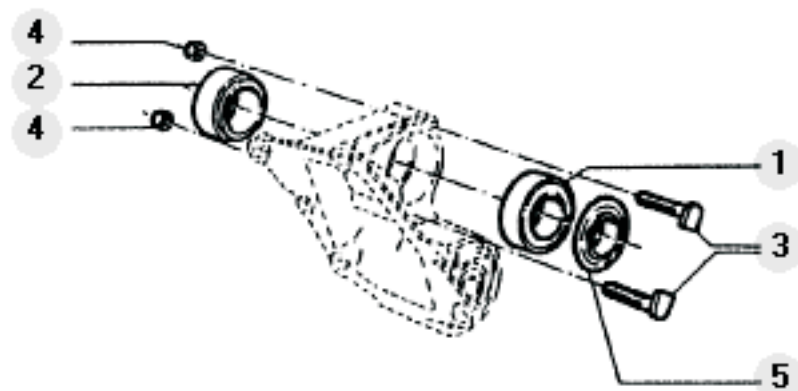
1	3272.930	◀ marca 8HN01	1
2	3273.J10	▶ marca 8HN02	1
3	3297.000	TUERCA M24 x 1,50	2
4	3297.020	FRENO de tuerca	2
5	3297.030	PASADOR	2



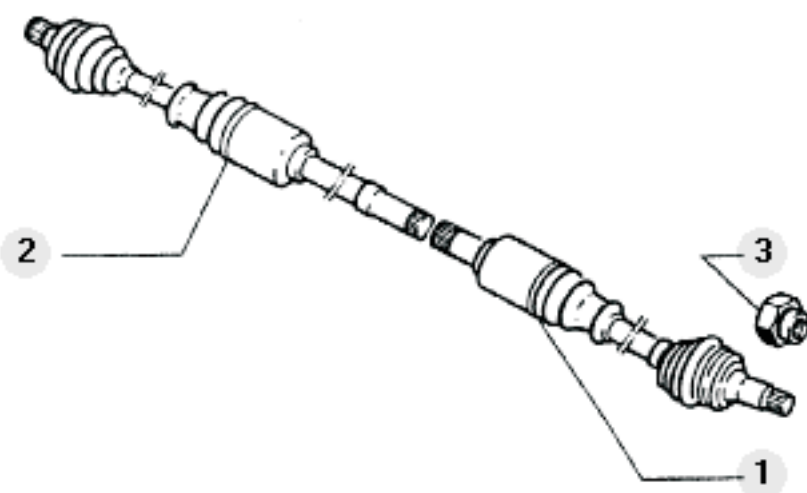
00 BE3/5
 XU9JA con A.B.R.

SEMIEJE DL

1	3272.230	◀ marca 8HN05 → 09/96	1
	3272.940	◀ marca 8HN05 → 09/96	1
2	3273.940	◀ marca 8HN06 → 09/96	1
	3273.J20	◀ marca 8HN06 → 09/96	1
3	3297.000	TUERCA fijación maza M24 x 1,50	2
4	3297.020	FRENO de tuerca	2
5	3297.030	PASADOR	2

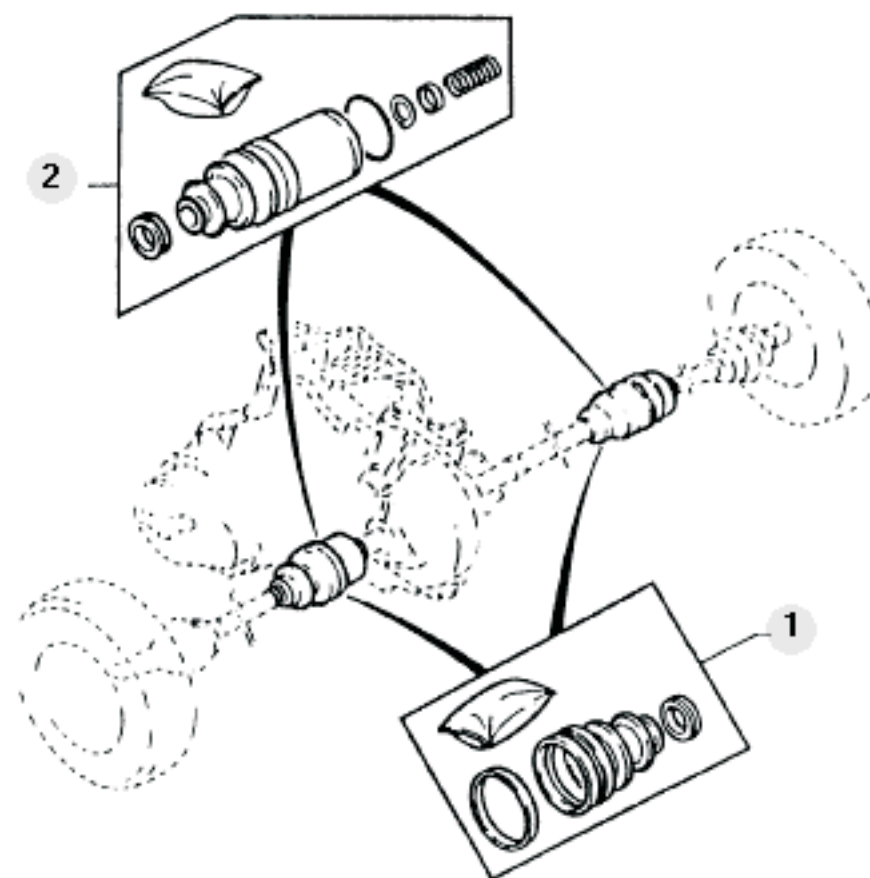


1	3247.030	RODAMIENTO Ø 55 x 30 - 13	1
2	3248.060	BUJE semieje	1
3	3252.040	TORNILLO M7 x 1,00 - 44	2
4	6935.840	TUERCA M7 x 1,00	2
5	3255.030	DEFLECTOR	2

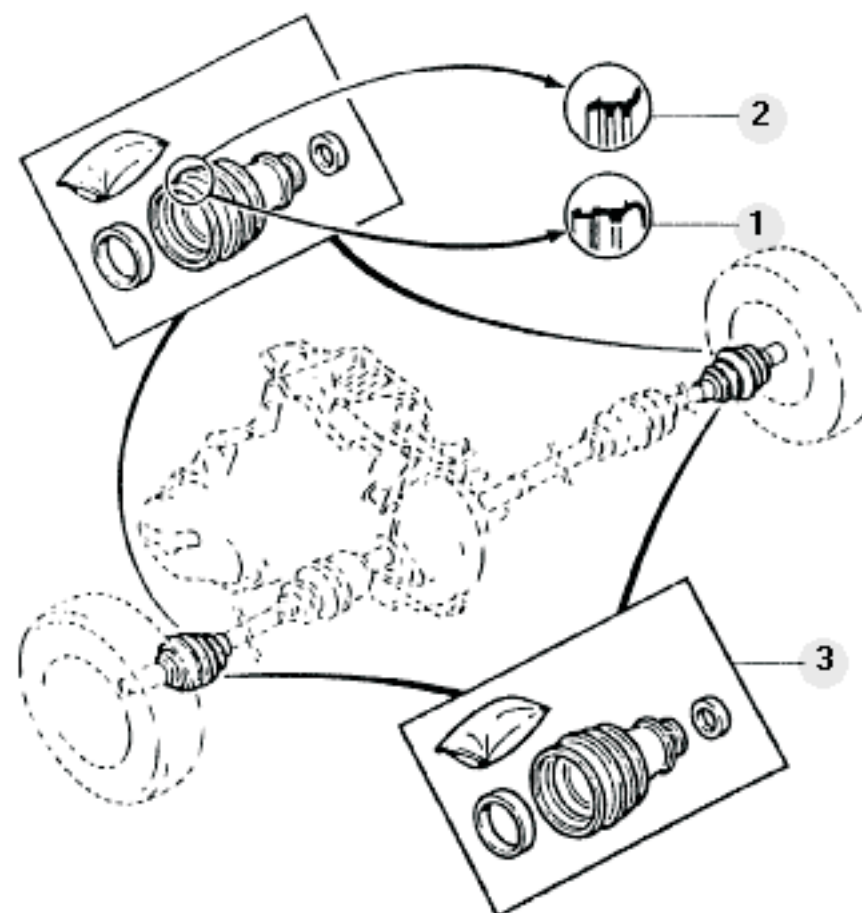


00 MA/5

		SEMIEJE DL	
1	3272.R30	◀-----	1
2	3273.X80	▶-----	1
3	3297.140	TUERCA -----	2



1	3293.590	00 BE3/5 (N° 9502508880) -----	2
	3287.650	00 BE3/5 -----	2
2	3287.690	00 MA/5 -----	2



		PROTECTOR palier - lado rueda	
1	3293.770	00 BE3/5 (N° 9602449080) -----	2
	3293.050	00 BE3/5 - لپ -----	2
2	3293.740	00 BE3/5 -----	2
3	3293.910	00 BE3/5 - XU9JA (N° 9563146480 ó 9604451080 ó 9613559180) -----	2
	3293.810	00 MA/5 -----	2



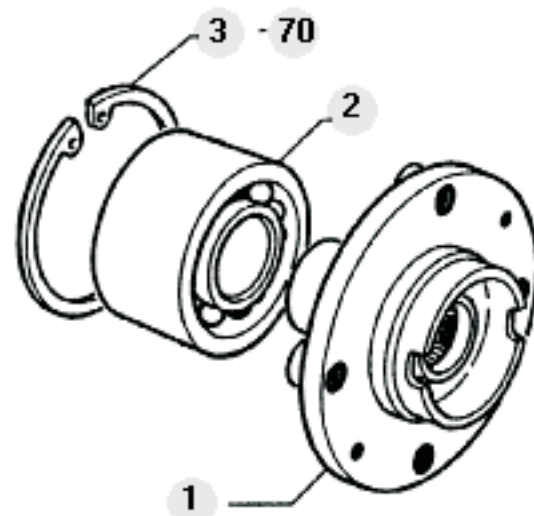
33

33A01A

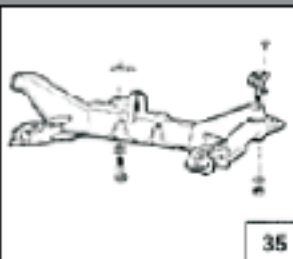
06/99

MAZA DE RUEDA DELANTERA

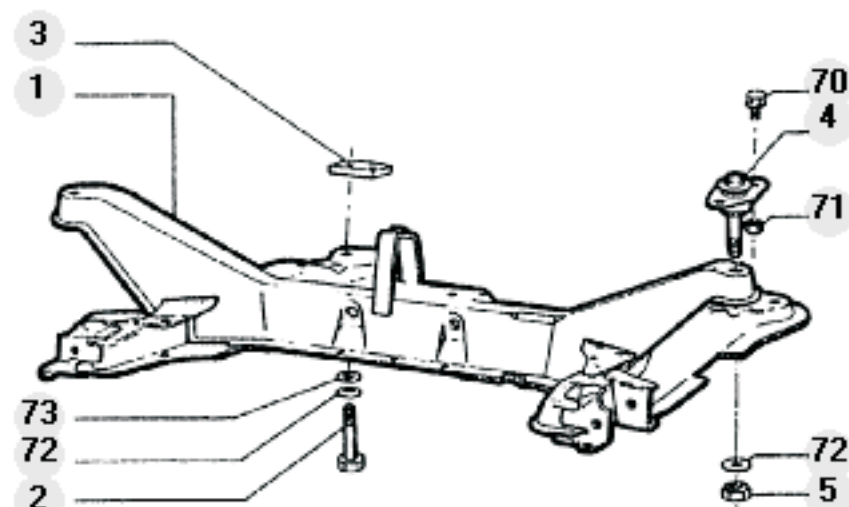
T.T.



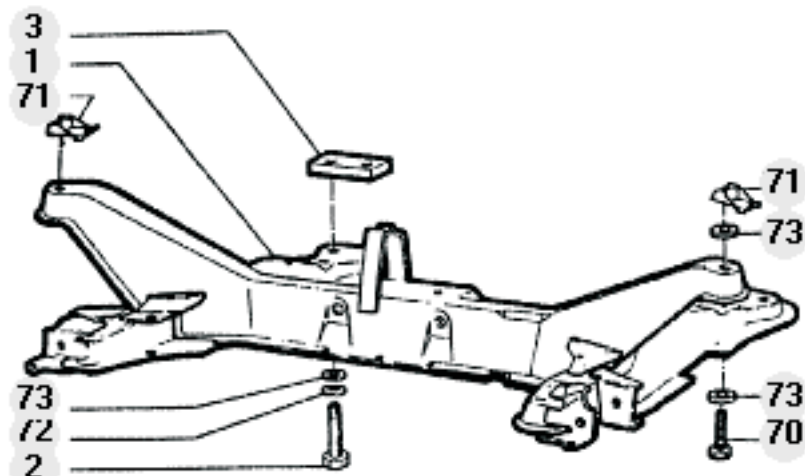
1	3307.490	MAZA rueda DL	2
	3307.500	TU3.2 - TU3S - XUD7	
	3307.720	TU3MC - XU5JA	
		XU9JA	
2	3350.170	RODAMIENTO	2
	3350.160	Ø 35 x 72 - 33 excepto XU9JA	
3	3345.350	ANILLO elástico	2
		XU9JA	
70	6978.130	excepto XU9JA	2



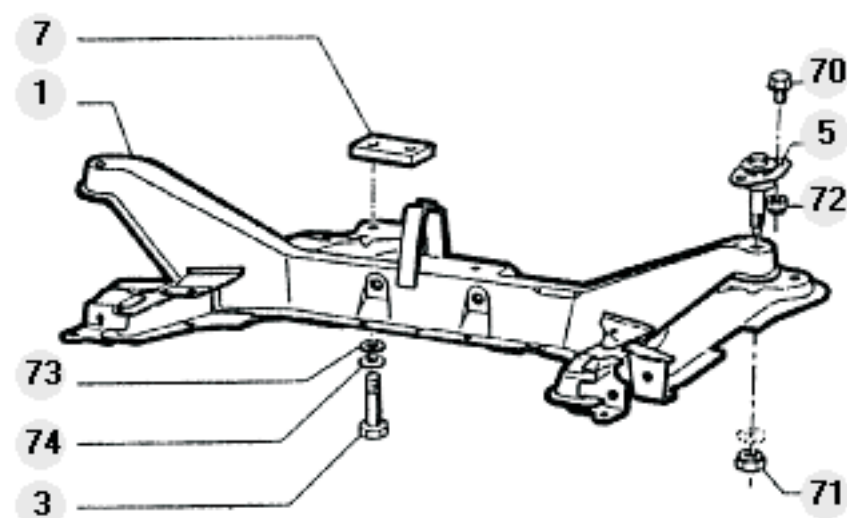
35A01A	06/97	TRAVESAÑO DELANTERO	00	BE3/5
35A10A	04/97	TRAVESAÑO DELANTERO	00	BE3/5
35A20A	04/97	TRAVESAÑO DELANTERO	00	MA/5
35B01A	07/98	BRAZO DE TRIANGULO DELANTERO	00	BE3/5
35B05A	06/97	BRAZO DE TRIANGULO DELANTERO	00	BE3/5



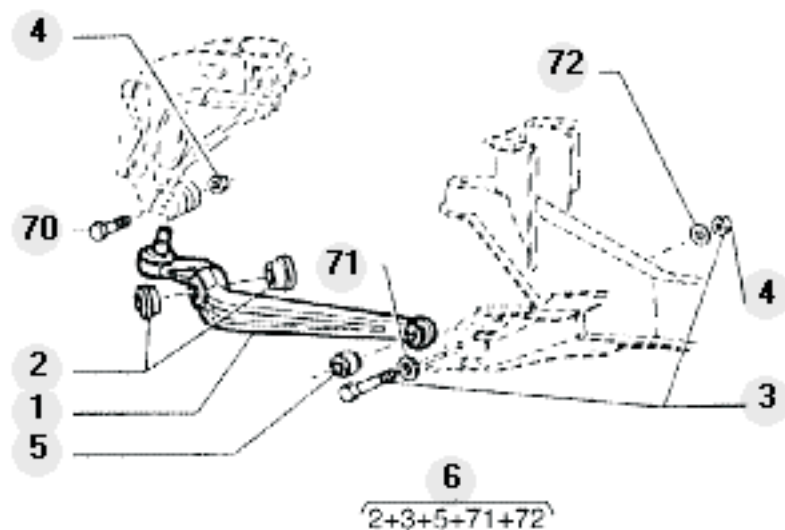
		BE3/5	
		XU5JA - XUD7	
1	3502.A10	TRAVESAÑO DL	1
2	3502.770	TORNILLO fijación M10 x 1,50 - 60	4
3	3508.220	PLACA	1
4	3523.330	ARTICULACION	2
5	3622.300	TUERCA	2
70	6922.220	TORNILLO	X
71	6939.830	JAULA con tuerca	X
		ARANDELA	
72	6962.110		X
73	6946.770		X



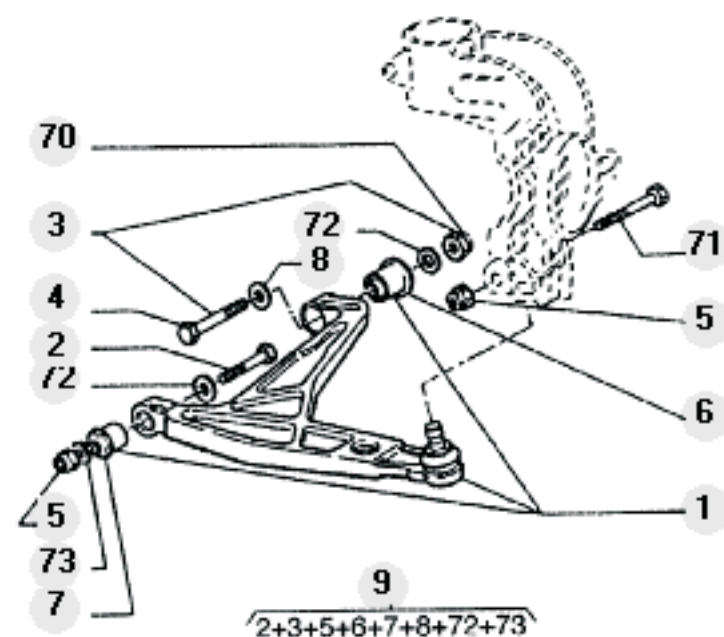
		00 BE3/5 XU9JA	
		TRAVESAÑO DL	
1	3502.A10	CTI	1
	3502.A20	GTI	1
2	3502.770	TORNILLO fijación M10 x 1,50 - 60	4
3	3508.220	PLACA	1
70	6915.820	TORNILLO	X
71	6941.810	JAULA con tuerca	X
		ARANDELA	
72	6962.110		X
73	6946.770		X



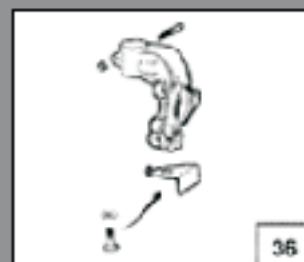
		00 MA/5	
1	3502.A30	TRAVESAÑO DL	1
3	3502.770	TORNILLO fijación M10 x 1,50 - 60	4
5	3523.330	ARTICULACION	2
7	3508.220	PLACA	1
70	6922.220	TORNILLO	X
71	6939.830	TUERCA	X
72	6941.810	JAULA con tuerca	X
73	6946.770	ARANDELA	X
74	6962.110		X



		00 BE3/5 excepto GTI	
1	3520.510	BRAZO oscilante DL	1
	3521.340		1
2	3523.490	ARTICULACION	2
3	3522.220	EJE brazo oscilante	2
4	3622.300	TUERCA fijación travesaño	2
5	3523.200	ARTICULACION	2
6	3599.060	Jgo. de Rep.	1
70	6915.820	TORNILLO	X
71	6946.770	ARANDELA	X
72	6962.110		X



		00 BE3/5 GTI	
1	3520.540	BRAZO triángulo DL	1
	3521.370		1
2	3522.220	EJE brazo suspensión	2
3	3522.390	fijación soporte → 02/92	2
4	3522.460	TORNILLO fijación amortiguador → 02/92	2
5	3622.300	TUERCA fijación	2
6	3523.230	ARTICULACION elástica	2
7	3523.310		2
8	5173.140	ARANDELA	4
9	3599.070	Jgo. de Rep.	1
70	6939.770	TUERCA → 02/92	X
	6939.710	→ 02/92	X
71	6915.820	TORNILLO	X

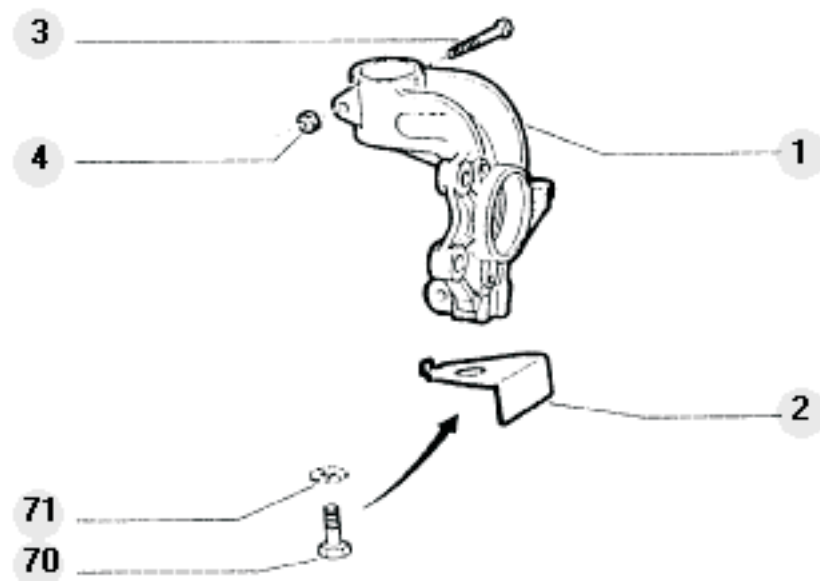


36A01A

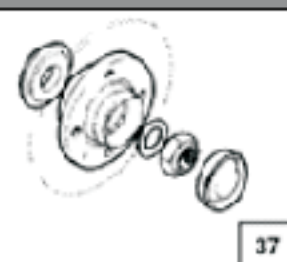
05/98

MONTANTE DELANTERO

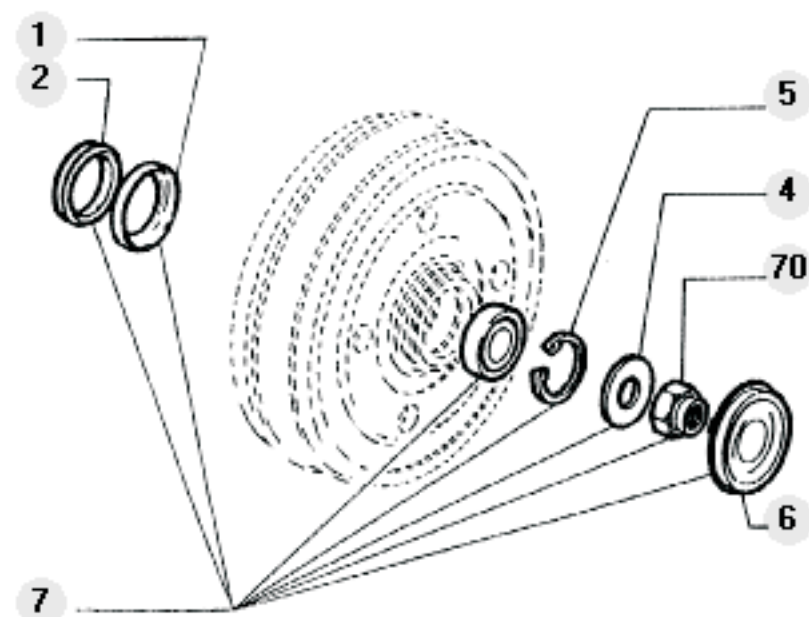
T.T.



		MONTANTE DL	
1	3646.170	excepto XU9JA	1
	3647.170	excepto XU9JA	1
	3646.450	XU9JA	1
	3647.450	XU9JA	1
2	3623.070	PROTECTOR	2
3	3622.290	TORNILLO montante DL M10 x 1,50 - 72	2
4	3622.300	TUERCA freno M10 x 1,50	2
70	6915.840	TORNILLO	X
71	6958.580	ARANDELA	X

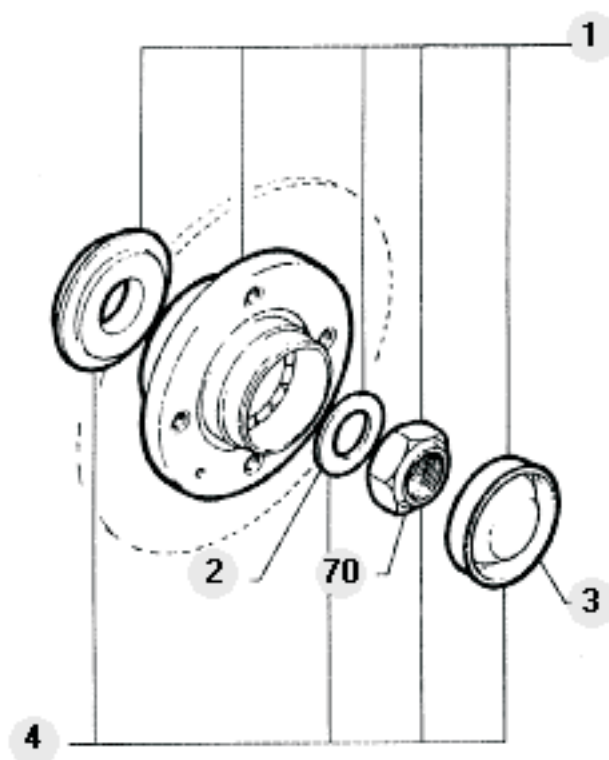


37C01A	04/99	MAZA DE RUEDA TRASERA	T.T.
37C05A	04/99	MAZA DE RUEDA TRASERA	T.T.



FRENOS TRASEROS A CAMPANA

1	3726.170	CUBETA	2
2	3724.240	RETEN	2
4	3736.290	ARANDELA	2
5	3738.030	ANILLO	2
6	3740.190	TAPON	2
7	3748.170	Jgo. de Rep.	2
70	6935.410	TUERCA	X



FRENOS TRASEROS A DISCO

1	3701.520	MAZA rueda TR	2
2	3736.290	ARANDELA	2
3	3740.180	GUARDAPOLVO	2
4	3748.180	Jgo. de Rep.	2
70	6935.410	TUERCA	X

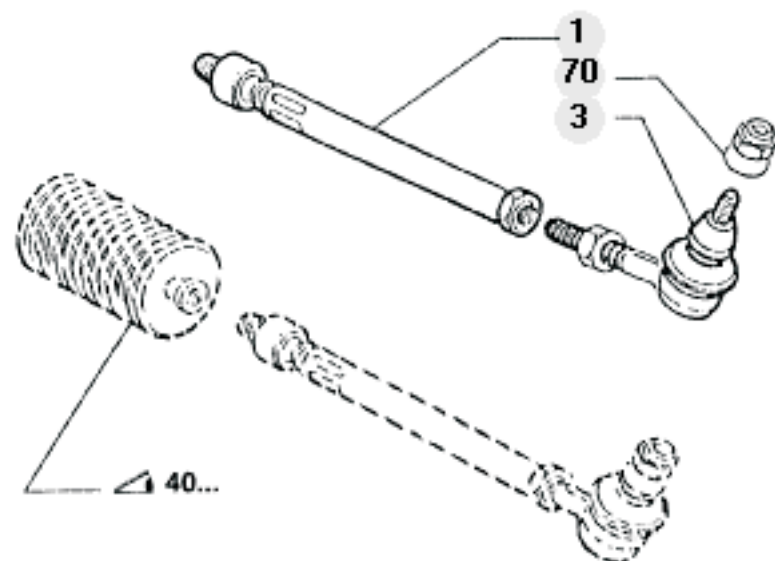


38A01A

05/98

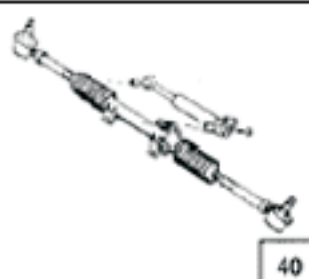
BIELA DE CONEXION

T.T.



1	3812.950	BARRA biela conexión	2
3	3817.180	ROTULA	2
70	6939.420	TUERCA	X

4



40



40



40



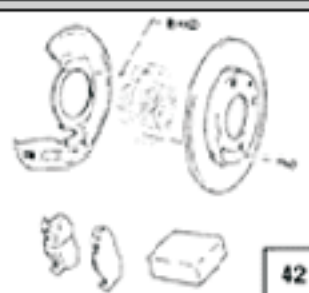
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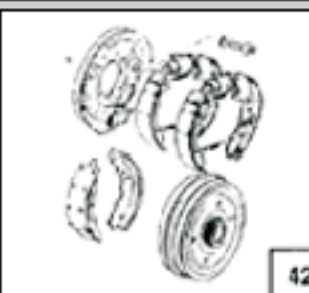
41



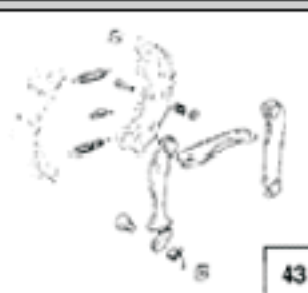
41



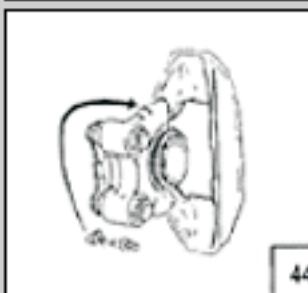
42



42



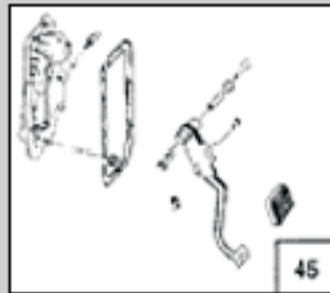
43



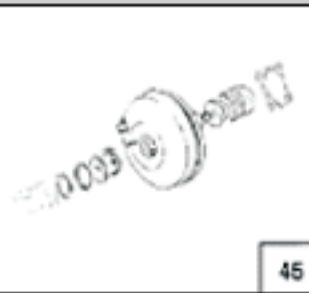
44



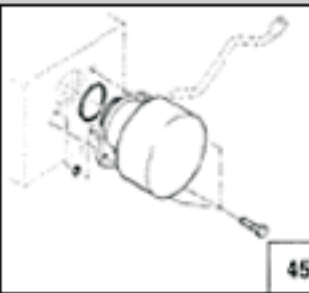
44



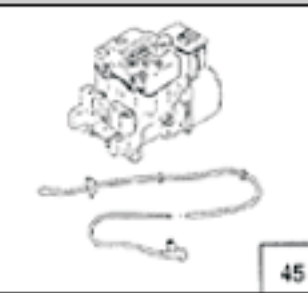
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45



45



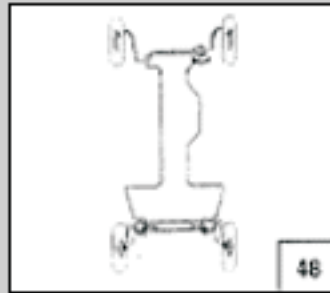
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46



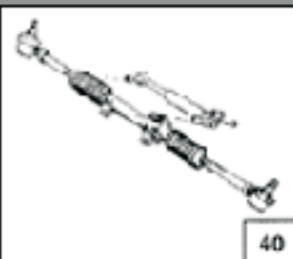
47



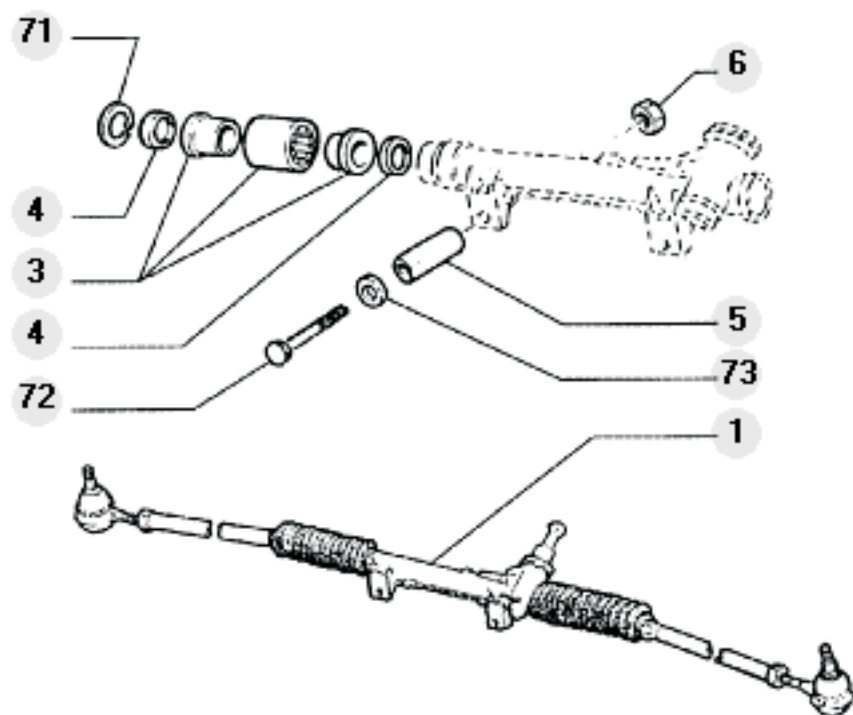
48



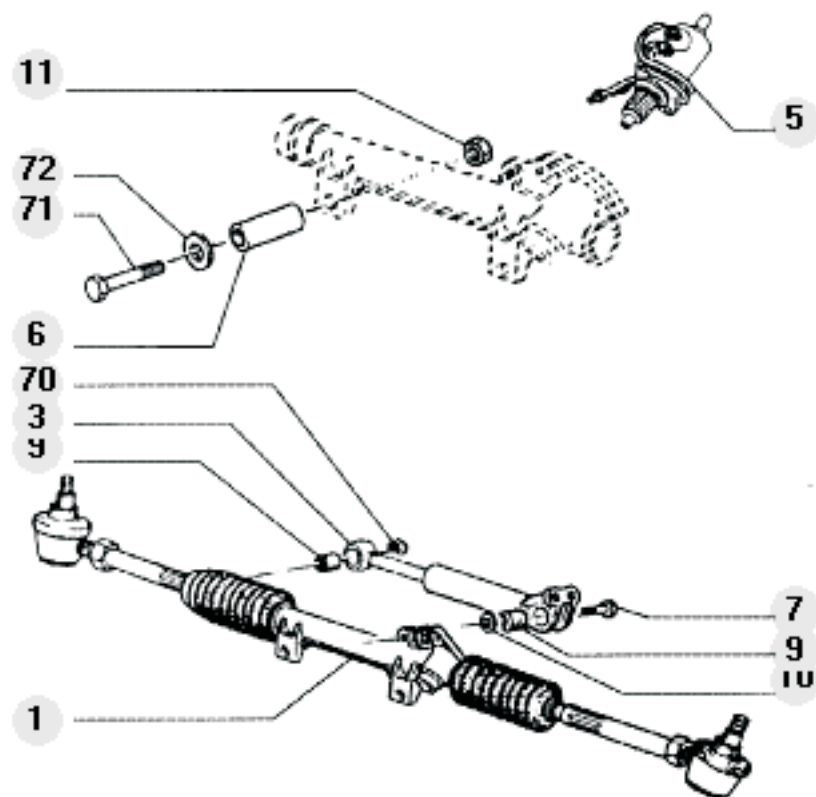
48



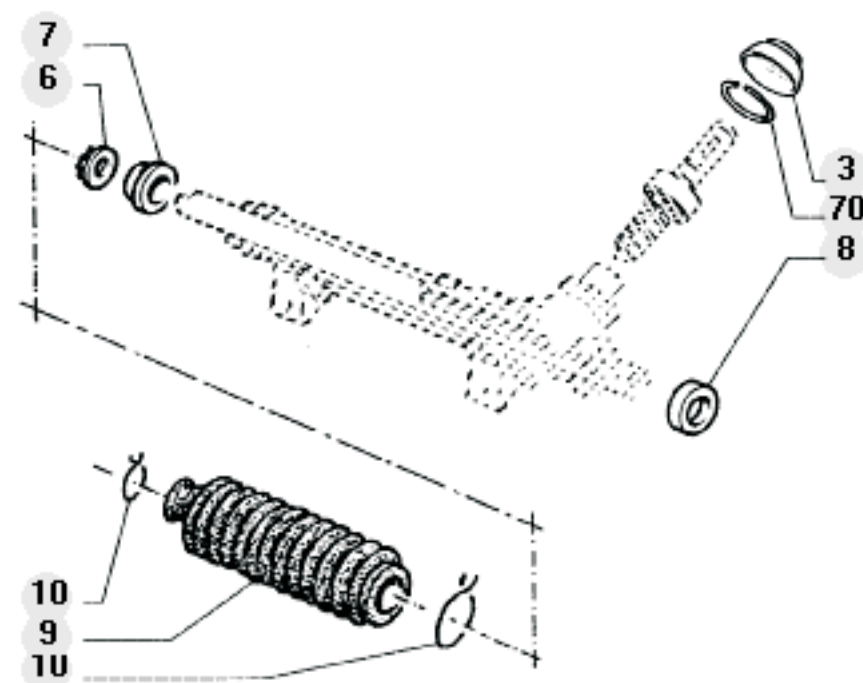
40A05A	04/99	CAJA DE DIRECCION	
40B01A	12/96	CAJA DE DIRECCION	
40D01B	10/98	CAJA DE DIRECCION	
40D02A	12/96	CAJA DE DIRECCION	
40E01A	04/99	CAJA DE DIRECCION	
40G01A	12/96	BOMBA DE ASISTENCIA	
40G02A	05/97	DEPOSITO DE BOMBA DE ASISTENCIA	
40H10A	06/97	TUBERIA DE ASISTENCIA	



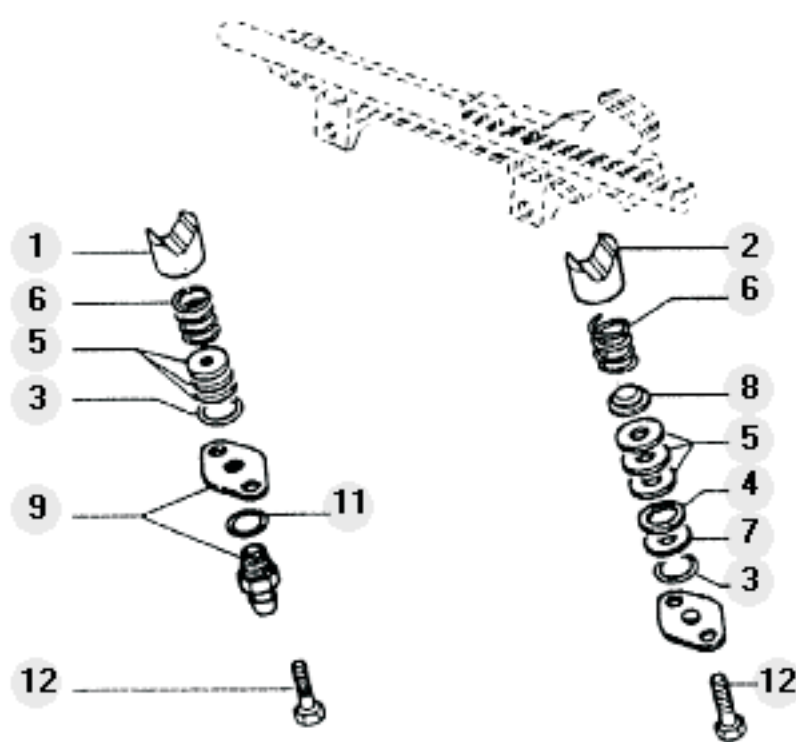
				
		CAJA dirección completa		
1	4000.400	⚙️ TU3MC	-----	1
	4000.410	⚙️ XU9JA	-----	1
	4000.420	⚙️ TU3.2 - TU3S - ⚙️ XUD7	-----	1
3	4006.090	Jgo. de Rep.	-----	1
4	4007.100	ARANDELA	-----	2
5	4010.070	SEPARADOR	-----	2
6	3622.300	TUERCA M10 x 1,50	-----	X
71	6978.020	ANILLO	-----	X
72	6921.360	TORNILLO	-----	X
73	6949.090	ARANDELA	-----	X

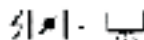


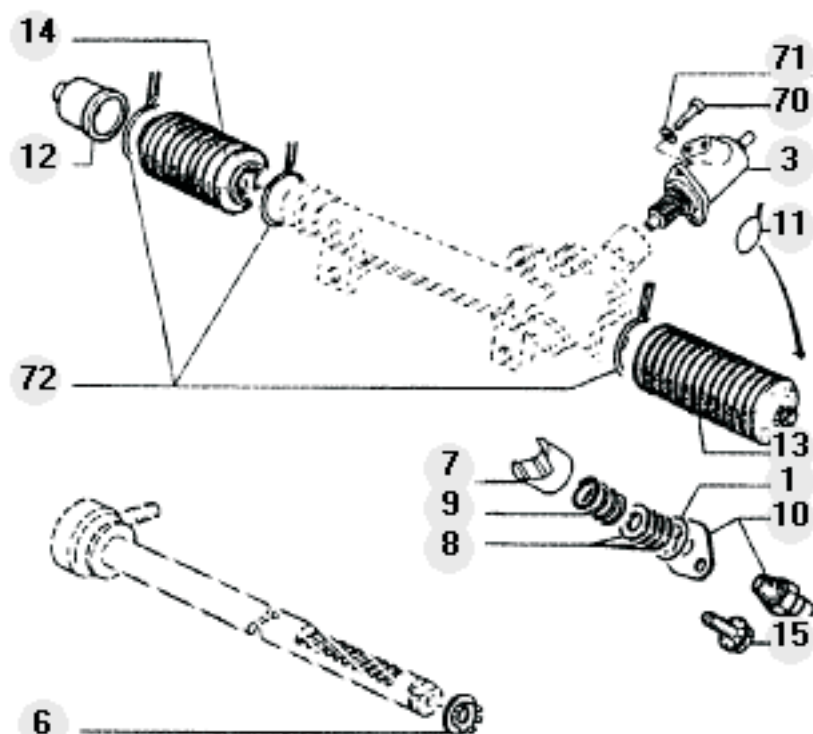
		CAJA dirección completa	
1	4000.630	BERLINA XU9JA -----	1
	4000.640	CABRIOLET ⚡ → 11/95 -----	1
	4000.N90	CABRIOLET ⚡ → 11/95 -----	1
3	4011.450	CILINDRO -----	1
5	4020.4A0	Jgo. tubos -----	1
6	4010.070	SEPARADOR -----	2
7	4043.300	TORNILLO M12 x 1,50 - 55 -----	1
9	4059.060	ARTICULACION elástica -----	1
10	5173.140	ARANDELA -----	1
11	3622.300	TUERCA -----	1
70	6939.340	-----	X
71	6921.360	TORNILLO -----	X
72	6949.090	ARANDELA -----	X



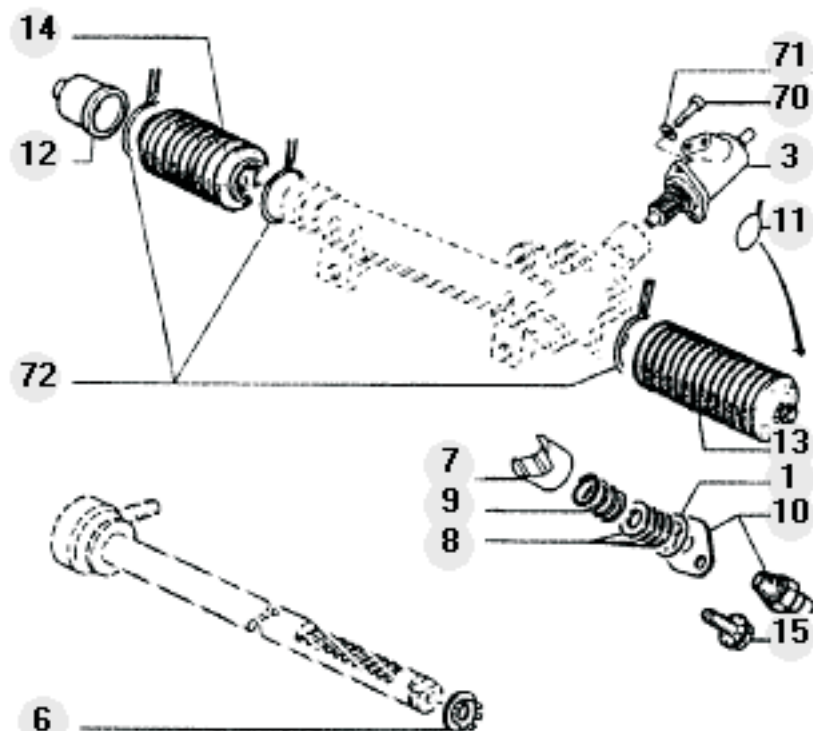
3	4042.190	PROTECTOR		1	
6	4058.250	ANILLO tope cremallera		1	
		BUJE			
7	4058.320	Esp. 16,75		1	
	4058.340	Esp. 23,75		1	
8	4058.350			1	
9	4066.270	PROTECTOR cremallera		1	
		COLLAR			
10	4068.290	Ø 18		2	
	4068.220	Ø 44		3	
70	6978.010	ANILLO		1	



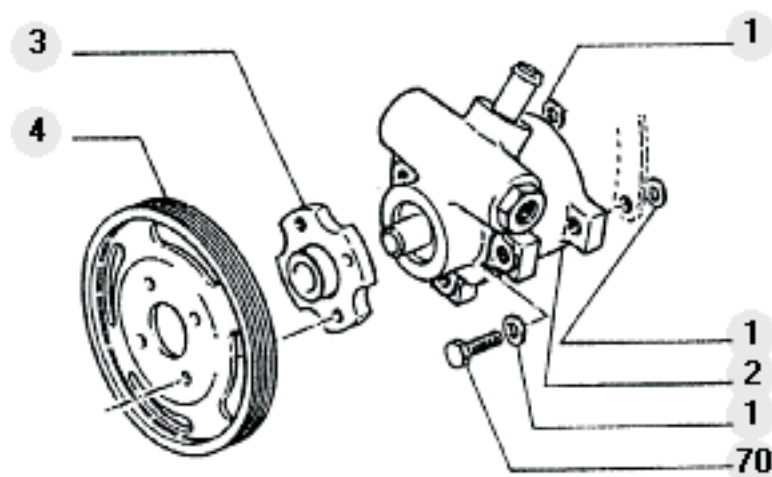
			
1	4062.140	EMPUJADOR cremallera 	1
2	4062.150		1
3	4026.210	JUNTA tórica	1
4	4063.260	ARANDELA Ø 21,5 x 27,5 - 	1
5	4063.220	190 arandelas	1
6	4063.400	RESORTE	1
7	4063.270	ARANDELA Ø 8,2 x 26,5 	1
8	4063.410	PLATO 	1
9	4064.190	TAPA	1
11	4006.180	JUNTA tórica	1
12	0820.090	TORNILLO M7 x 1,00 - 18	2



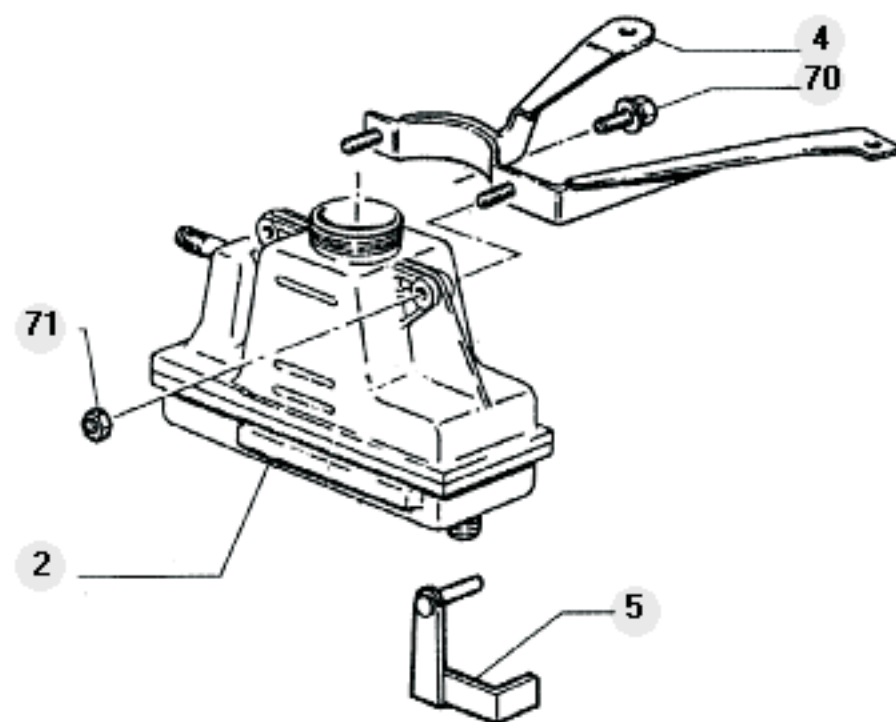
1	4026.210	JUNTA tórica	1
		VALVULA con piñón	
3	4048.C80	BERLINA XU9JA	1
	4048.K30	CABRIOLET 4x4	1
6	4058.250	ANILLO	1
7	4062.140	EMPUJADOR	1
8	4063.220	Jgo. arandelas	1
9	4063.400	RESORTE	1
10	4064.190	TAPA	1
11	4068.290	COLLAR Ø 18	1
		PROTECTOR	
12	4066.160		1
13	4066.270		1
14	4066.220		1
		TORNILLO	
15	0820.090	M7 x 1,00 - 18	2



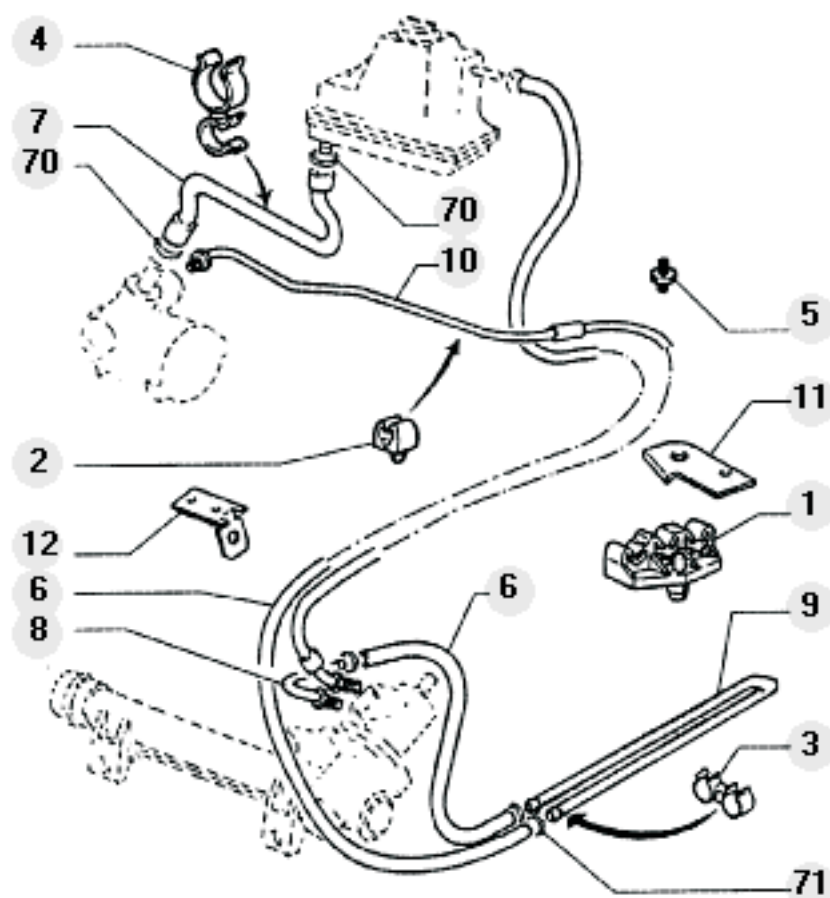
3	4048.C80	VALVULA con piñón	1
	4048.K30	BERLINA XU9JA	1
		CABRIOLET	
6	4058.250	ANILLO	1
7	4062.140	EMPUJADOR	1
8	4063.220	Jgo. arandelas	1
9	4063.400	RESORTE	1
10	4064.190	TAPA	1
11	4068.290	COLLAR Ø 18	1
		PROTECTOR	
12	4066.160		1
13	4066.270		1
14	4066.220		1
15	0820.090	TORNILLO M7 x 1,00 - 18	2
70	6913.330		X
71	6962.120	ARANDELA	X



1	0133.120	ARANDELA Ø 8 x 16 - 3	-----	4	
2	4007.570	BOMBA asistencia dirección	-----	1	
3	4007.310	MAZA polea bomba	-----	1	
4	4007.320	POLEA bomba asistencia	-----	1	
70	6993.880	tornillos	-----	X	



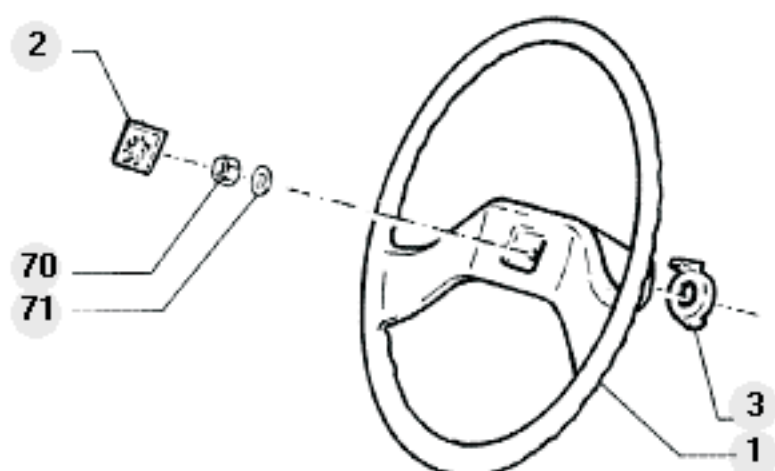
2	4003.900	DEPOSITO bomba asistencia	-----	1
		SOPORTE		
4	4007.730	-----		1
5	4007.750	-----		1
70	6922.970	TORNILLO	-----	X
71	6936.910	TUERCA	-----	X



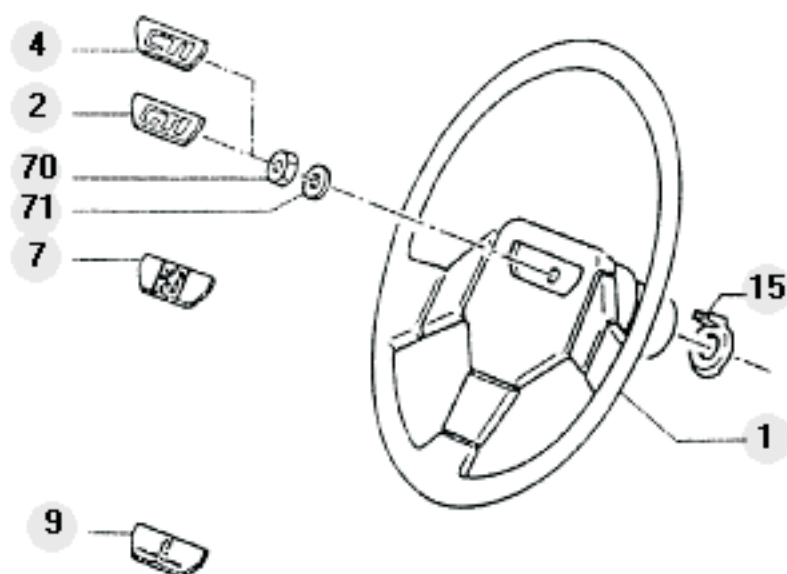
1	1565.610	BROCHE plástico	1
2	4018.380		1
3	4018.190	GRAMPA	1
4	4018.370		1
5	1737.020	TORNILLO	1
6	4020.G00	TUBO baja presión	1
7	4020.H40	conexión	1
8	4020.440		1
9	4020.A70	baja presión	1
10	4020.Q90	flexible alta presión	1
11	4021.070	SOPORTE	1
12	4021.080		1



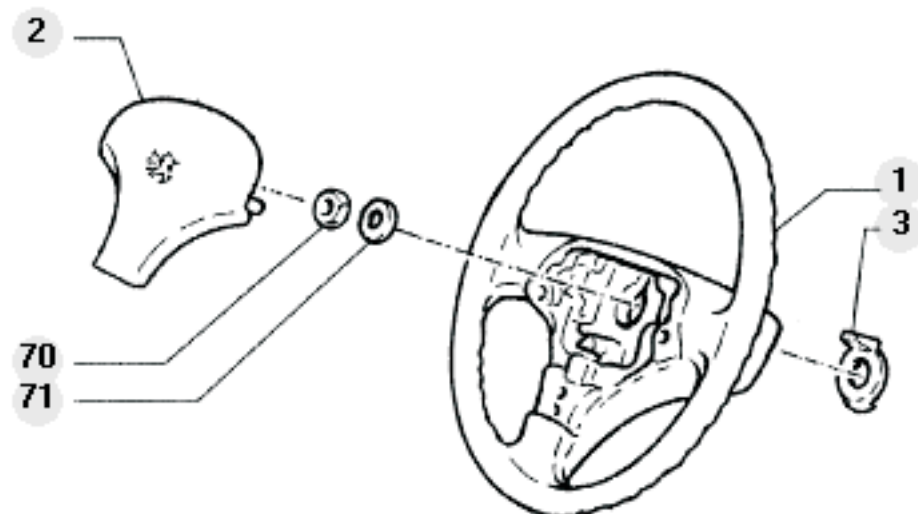
41A07A	12/96	VOLANTE	T.T.
41A10A	12/96	VOLANTE	T.T.
41A15A	12/96	VOLANTE	T.T.
41C01A	06/97	COLUMNA DE DIRECCION	
41D01A	06/97	COLUMNA DE DIRECCION	
41F02A	06/99	COLUMNA DE DIRECCION	T.T.
41H02A	12/96	COBERTURA COLUMNA DE DIRECCION	T.T.



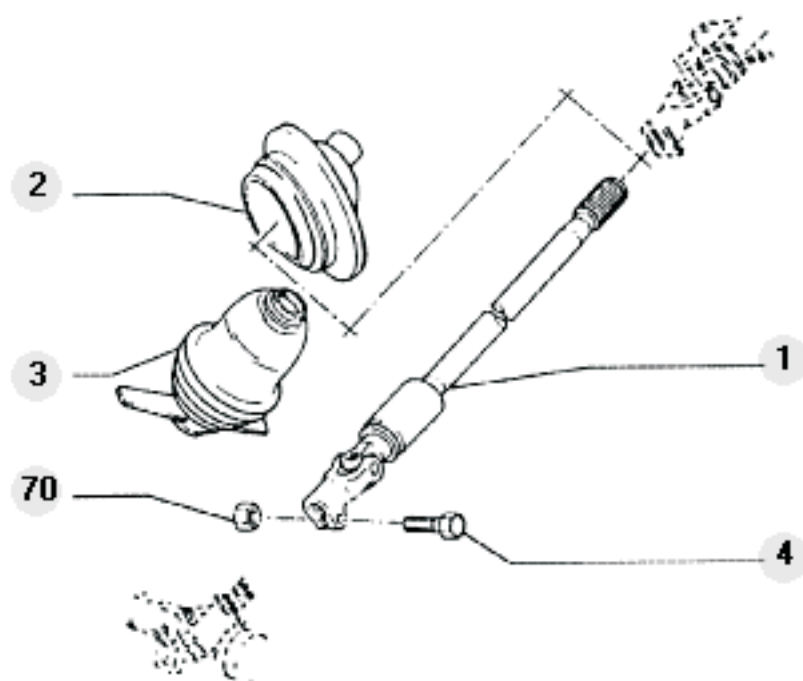
1	4109.390	VOLANTE dirección	1
	4109.C30	gris antracita ----- negro -----	1
2	4112.E50	EMBELLECEDOR volante	1
	4112.K60	gris antracita ----- negro -----	1
3	4106.090	CUBETA volante -----	1
70	6934.370	TUERCA -----	X
71	6947.270	ARANDELA -----	X



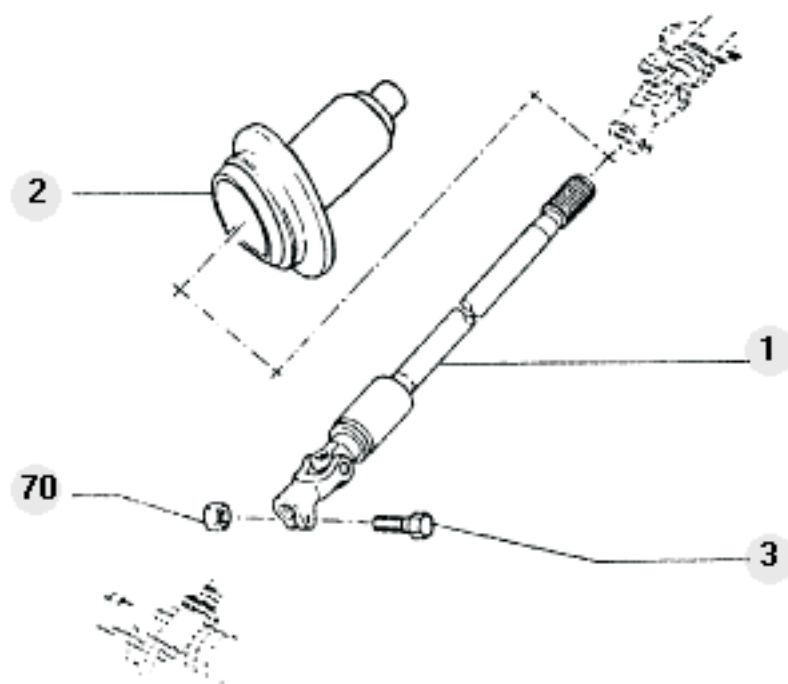
1	4109.A30	VOLANTE dirección	1
	4109.C90	cuero negro	1
	4109.A40	cuero negro con hilo rojo	1
		vinílico negro	1
2	4112.J40	EMBELLECEDOR volante	1
4	4112.J50	GTI	1
7	4112.G80	CTI	1
9	4112.K80	XS	1
15	4106.090	ROLAND GARROS	1
70	6934.370	CUBETA volante	1
71	6947.270	TUERCA	X
		ARANDELA	X



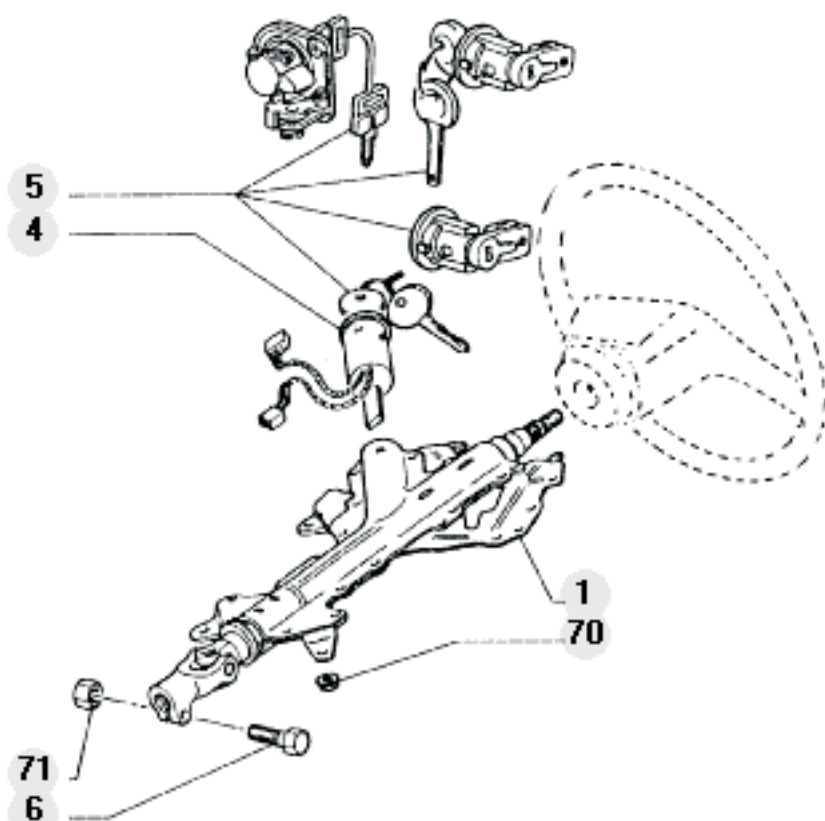
1	4109.W10	VOLANTE dirección	1
2	4112.Y50	EMBELLECEDOR volante	1
3	4106.090	CUBETA volante	1
70	6934.370	TUERCA	X
71	6947.270	ARANDELA	X



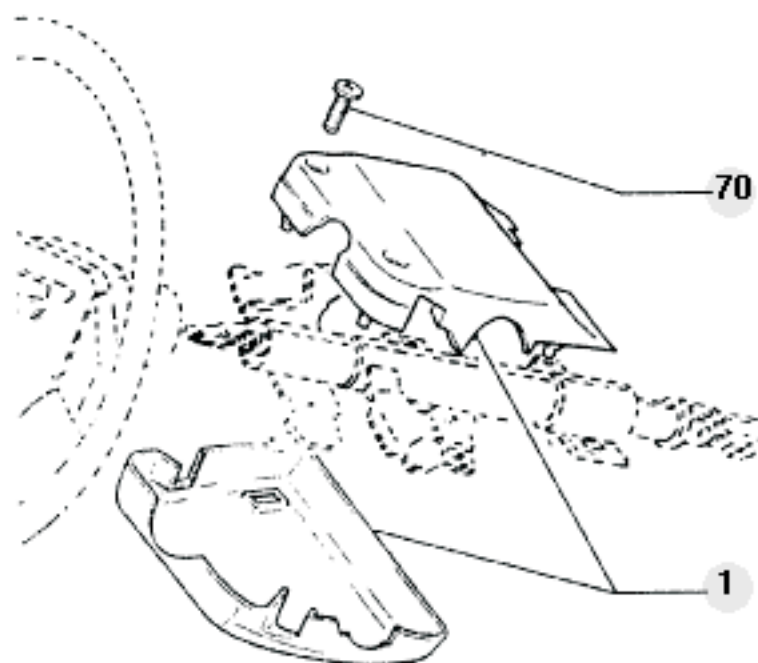
1	4103.A80	ARBOL Inf. columna	1
2	4152.470	PROTECTOR	1
3	4151.030	CAPUCHON	1
4	4105.220	TORNILLO M8 x 1,25 - 41	1
70	6939.830	TUERCA	X



			ARBOL Inf. columna	
1	4103.940	CABRIOLET	-----	1
	4103.980	BERLINA	-----	1
			PROTECTOR	
2	4152.470	BERLINA	-----	1
	4152.480	CABRIOLET	-----	1
3	4105.240	TORNILLO M8 x 1,25 - 35	-----	1
70	6939.830	TUERCA	-----	X



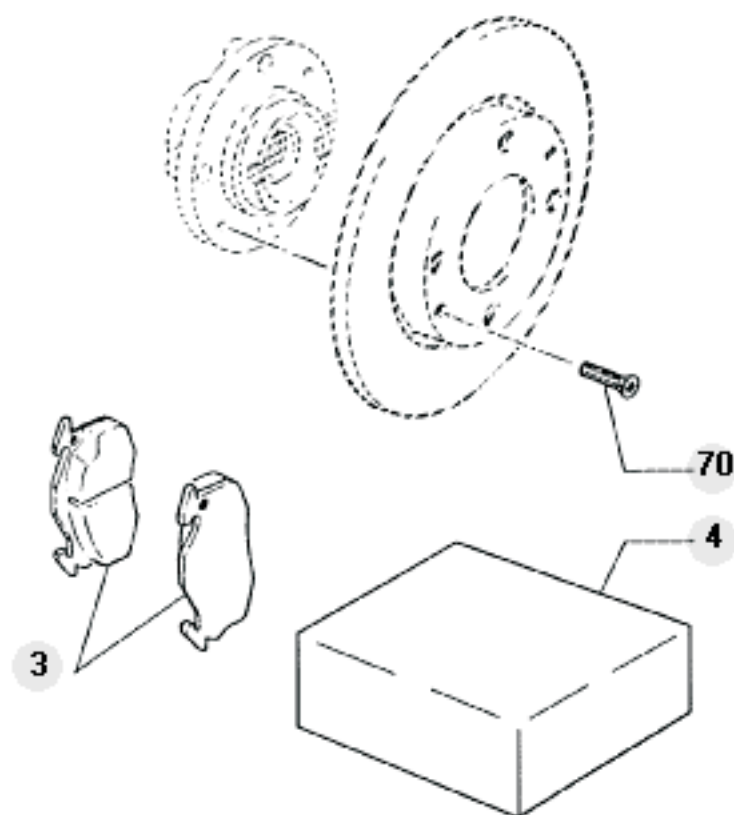
1	4123.C90 4123.J70	COLUMNA dirección $\triangle$ * → 04/99 → 04/99	1 1
4	4162.290 4162.300	ANTIRROBO combinación indeterminada combinación determinada en pedido	1 1
5	4162.G30 4162.G40	con cerrojos 3 puertas 5 puertas	1 1
6	4105.240	TORNILLO M8 x 1,25 - 35	1
70	6936.290	TUERCA	X
71	6939.830		X
* : → 04/96 + 6905.690 x 1			



1	4131.A80	negro -----	1
	4131.670	gris antracita -----	1
70	6924.100	TORNILLO -----	X



42A01A	04/99	DISCO Y PASTILLAS DE FRENOS DELANTEROS	T.T.
42A02A	10/98	DISCO Y PASTILLAS DE FRENOS DELANTEROS	T.T.
42A03A	04/99	DISCO Y PASTILLAS DE FRENOS DELANTEROS	T.T.
42E01A	04/99	DISCO Y PASTILLAS DE FRENOS TRASEROS	GTI
42G02A	04/99	PLATO Y ZAPATAS DE FRENOS TRASEROS	T.T.
42G05A	04/99	PLATO Y ZAPATAS DE FRENOS TRASEROS	T.T.

**"BENDIX"**

3	4250.720	Jgo. 4 pastillas frenos DL	1
	4250.510	Jgo. 4 pastillas frenos DL	1
4	4246.A50	Jgo. discos DL no ventilados - Esp. 10	1
	4246.A60	ventilados excepto XU9JA	1
	4246.A70	ventilados - Esp. 20 XU9JA	1
70	6905.360	TORNILLO	X

"GIRLING"

Jgo. 4 pastillas frenos DL

3 4250.700 XU9JA ----- 1

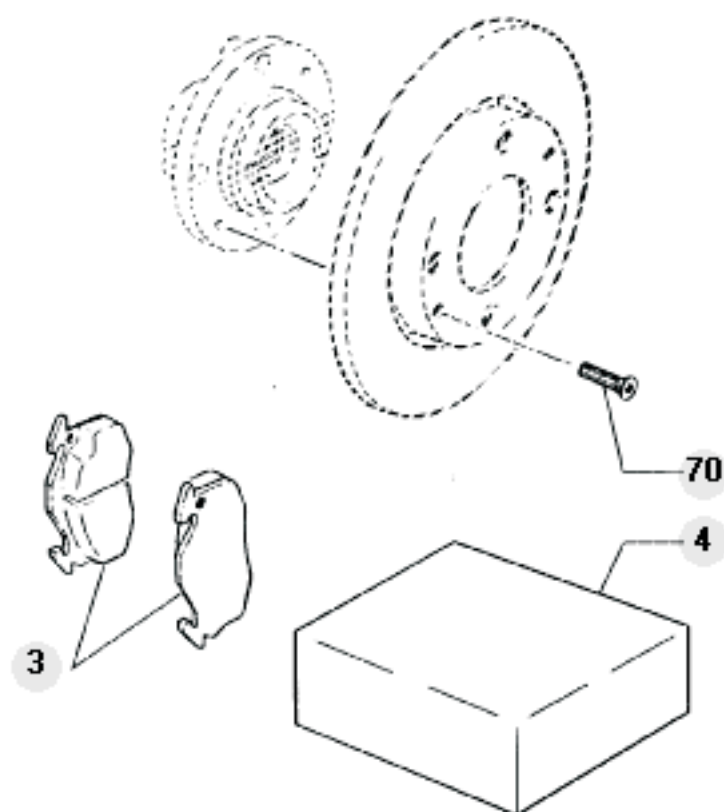
4250.820 ٤٢٥٠٨٢٠ - ٤٢٥٠٨٢٠ XU5JA - TU3MC ----- 1

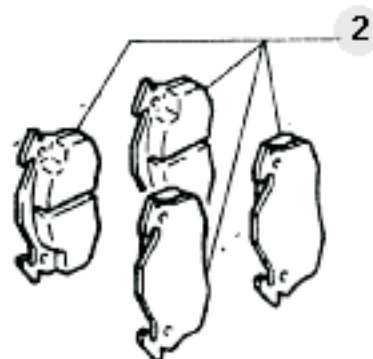
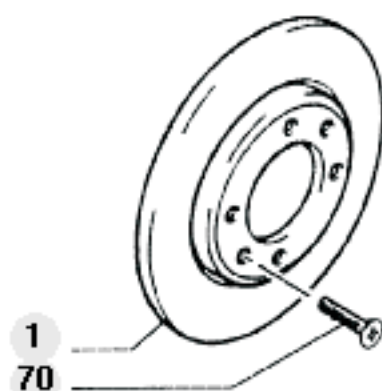
Jgo. discos DL

4 4246.A50 no ventilados - Esp. 10 ----- 1

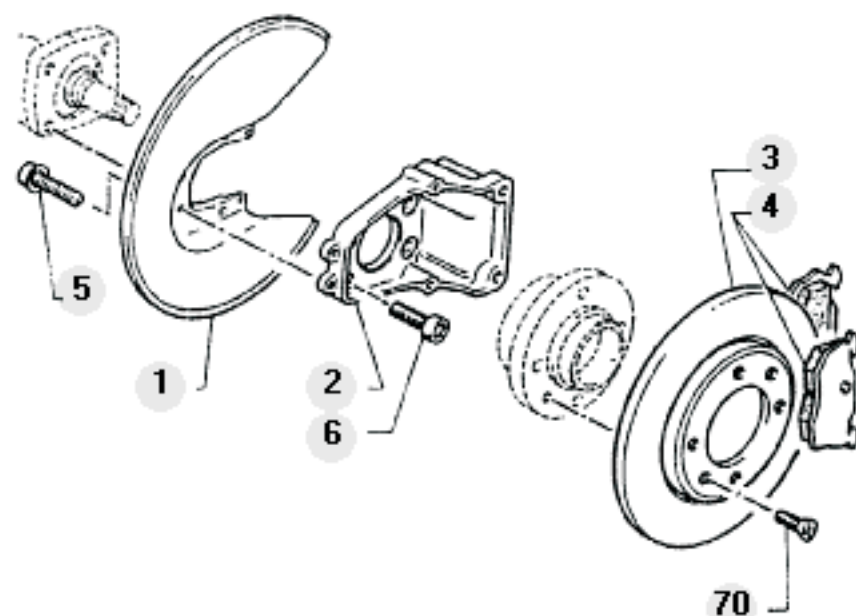
4246.A70 ventilados - Esp. 20 ----- 1

70 6905.360 TORNILLO ----- X

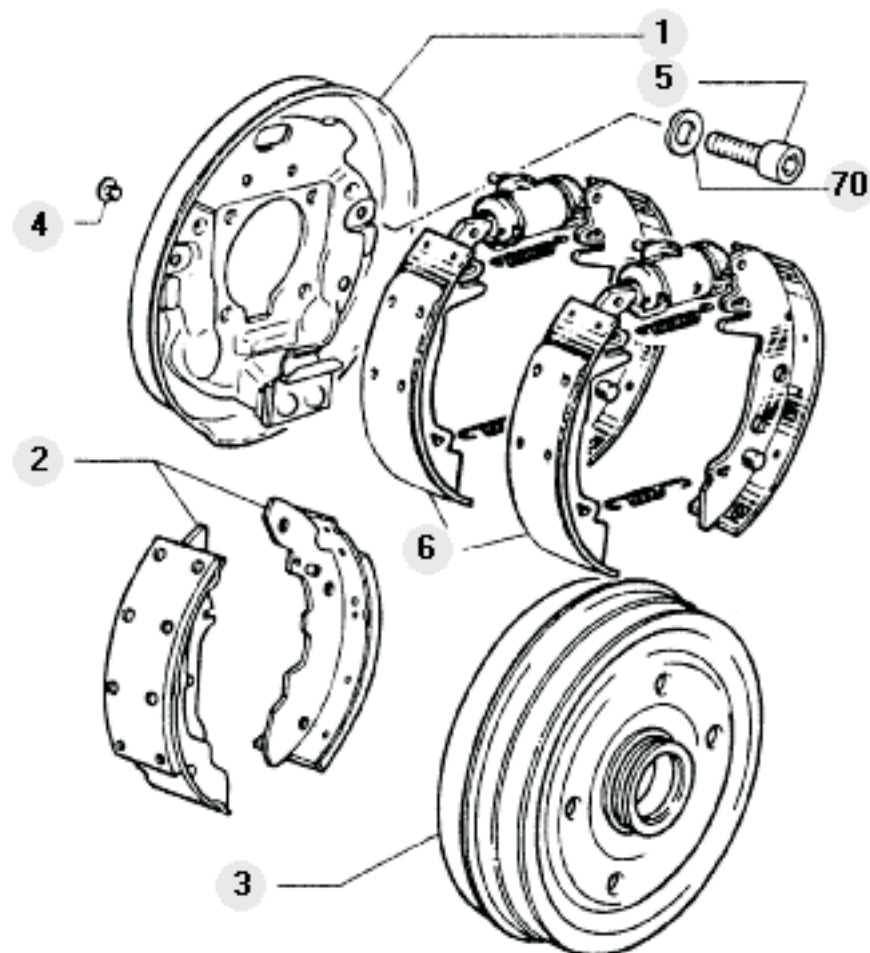




"TEVES"				
1	4246.A70	Jgo. discos DL ventilados - Esp. 20	-----	1
2	4251.210	Jgo. 4 pastillas frenos	-----	1
70	6905.360	TORNILLO	-----	X

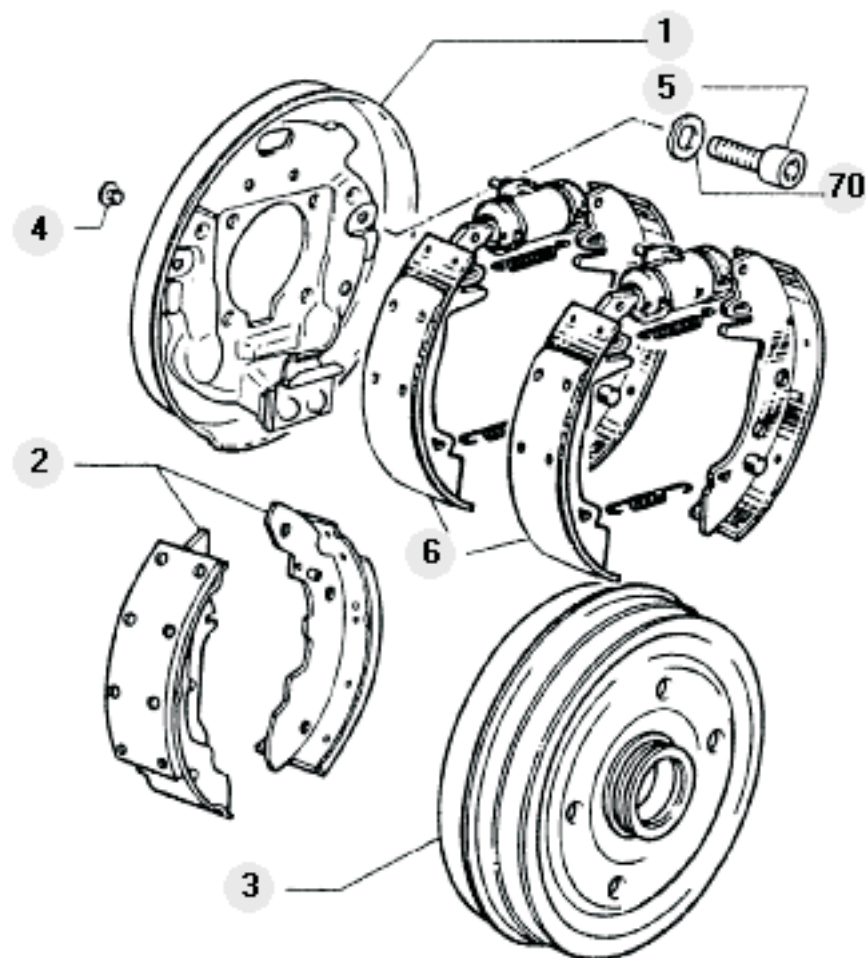


		GTI "BENDIX"	
1	4209.790	PROTECTOR disco TR	2
2	4220.110	SOPORTE pinza frenos	2
3	4246.H00	Jgo. discos TR	1
4	4250.710	Jgo. 4 pastillas frenos TR	1
		TORNILLO	
5	0361.730	M6 x 1,00 - 16	6
6	4228.220	M8 x 1,25 - 20	4
70	6905.360		X



"BENDIX"

1	4211.510	PLATO freno TR	1
	4212.510		1
2	4241.730	Jgo. 4 zapatas frenos TR	1
3	4247.310	CAMPANA freno - maza rueda TR	2
4	4223.050	OBTURADOR	2
5	4228.220	TORNILLO M8 x 1,25 - 20	8
6	4241.1T0	Jgo. 4 zapatas frenos con cilindro	1
70	6955.280	ARANDELA	X



"GIRLING"

1	4211.530	PLATO freno TR	1
	4212.530		1
	4211.540		1
	4212.540		1
2	4241.720	Jgo. 4 zapatas frenos TR	1
	4241.710		1
3	4247.310	CAMPANA freno - maza rueda TR	2
	4247.300		2
4	4223.050	OBTURADOR	2
5	4228.220	TORNILLO M8 x 1,25 - 20	8
6	4241.2C0	Jgo. 4 zapatas frenos con cilindro	1
	4241.2G0		1
70	6955.280	ARANDELA	X

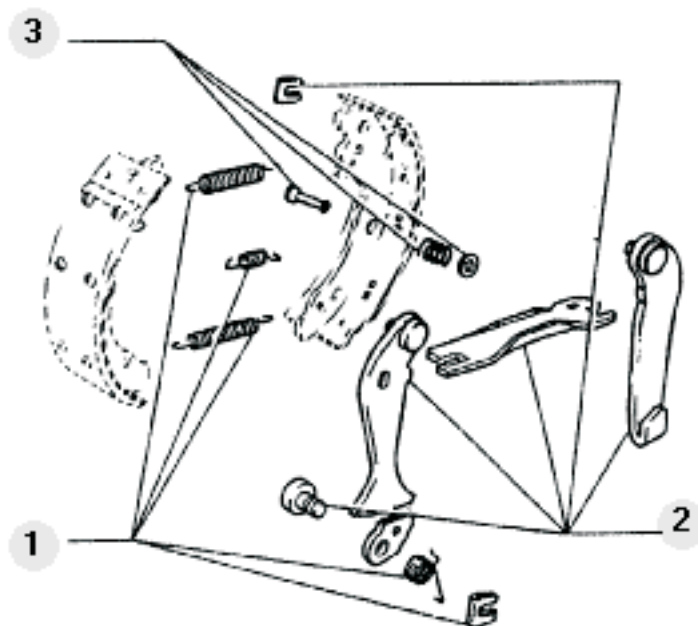


43C01A

12/96

PLATO Y ZAPATAS DE FRENOS TRASEROS

T.T.



1	4308.340	Jgo. resortes "BENDIX" -----	1
		Jgo. levas	
2	4310.670	"BENDIX" -----	1
	4310.640	"GIRLING" -----	1
		Jgo. piezas	
3	4308.430	🔧 - 🔧 -----	1
	4308.440	🔧 -----	1
	4315.140	-----	1



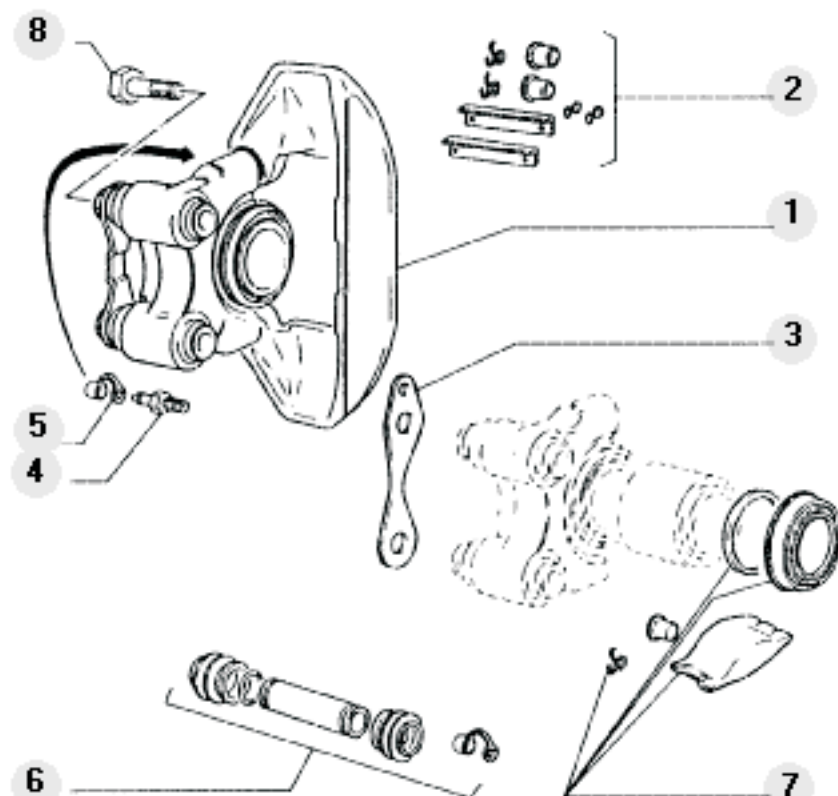
44



Cilindro de rueda trasera

44

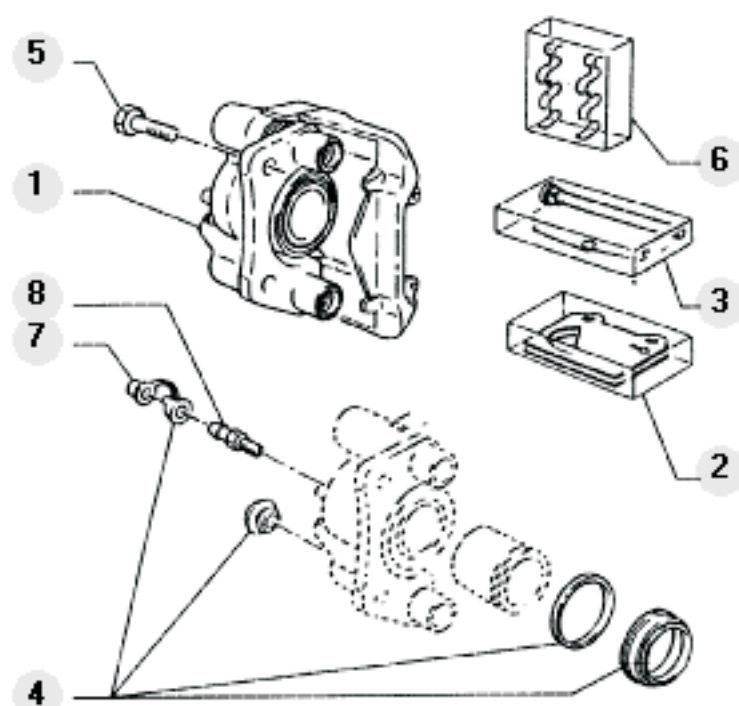
44A01A	04/99	PINZA DE FRENOS DELANTEROS	excepto	لجلا	XU9JA
44A05A	04/99	PINZA DE FRENOS DELANTEROS	excepto	لجلا	XU9JA
44A07A	04/99	PINZA DE FRENOS DELANTEROS	لجلا	XU9JA	
44A10A	04/99	PINZA DE FRENOS DELANTEROS	T.T.		
44C01A	04/99	PINZA DE FRENOS TRASEROS	GTI		
44G01A	04/99	CILINDRO DE RUEDA TRASERA	T.T.		
44G05A	04/99	CILINDRO DE RUEDA TRASERA	T.T.		



"BENDIX" excepto XU9JA

PINZA frenos DL

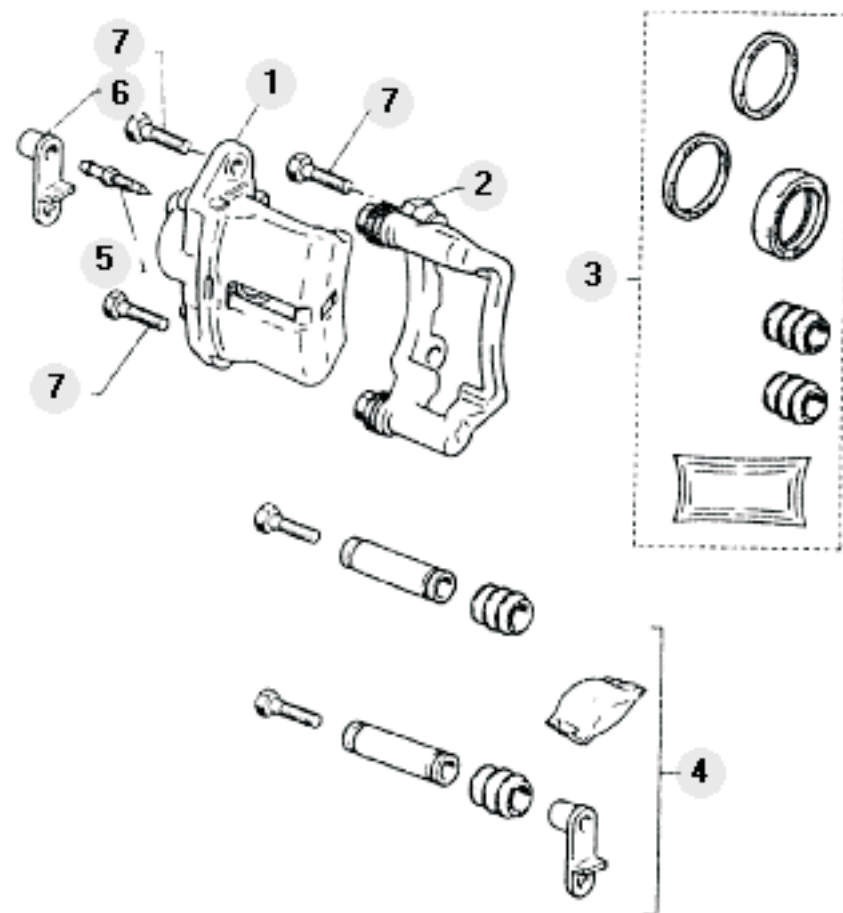
1	4400.680	pastilla simétrica	1
	4400.690	pastilla simétrica	1
	4400.K10		1
	4400.K20		1
	4400.750	XU5JA - TU3MC	1
	4400.760	XU5JA - TU3MC	1
Jgo. piezas			
2	4427.260		1
	4427.300	XU5JA - TU3MC	1
3	4427.270	PLAQUETA "BENDIX"	2
4	4428.130	TORNILLO purga	2
5	4430.080	CAPUCHON	2
Jgo. de Rep.			
6	4439.050	columnas	2
7	4448.510		2
8	4405.140	TORNILLO M12 x 1,50 - 79	4



"GIRLING" excepto لڭا XU9JA

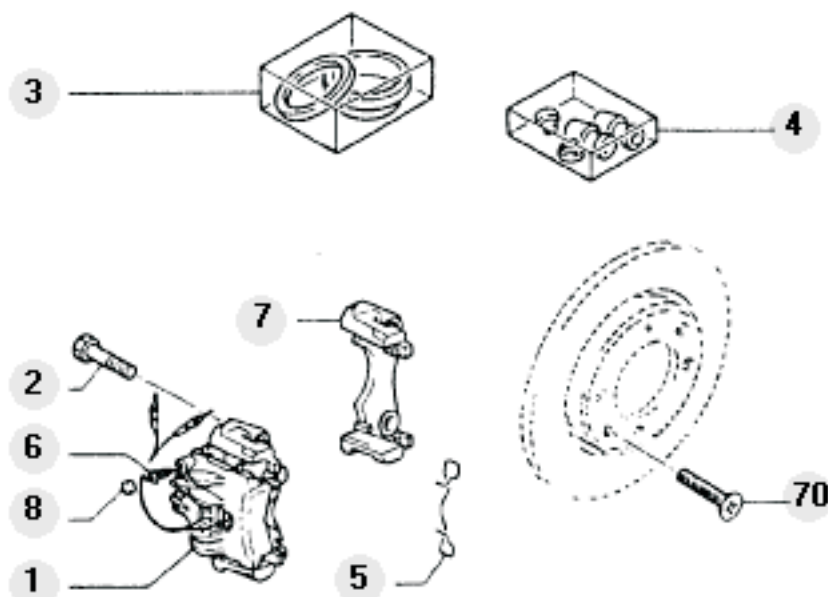
PINZA frenos DL

1	4400.830	◀	-----	1
	4400.840	▶	-----	1
Jgo. piezas				
2	4427.540	fijación	-----	1
3	4427.420	mantenimiento	-----	1
4	4448.570	Jgo. de Rep.	-----	1
5	4405.160	TORNILLO fijación pinza	-----	4
6	4427.500	Jgo. piezas para fijación	-----	1
7	4430.110	CAPUCHON tornillo	-----	2
8	4428.230	TORNILLO purga	-----	2

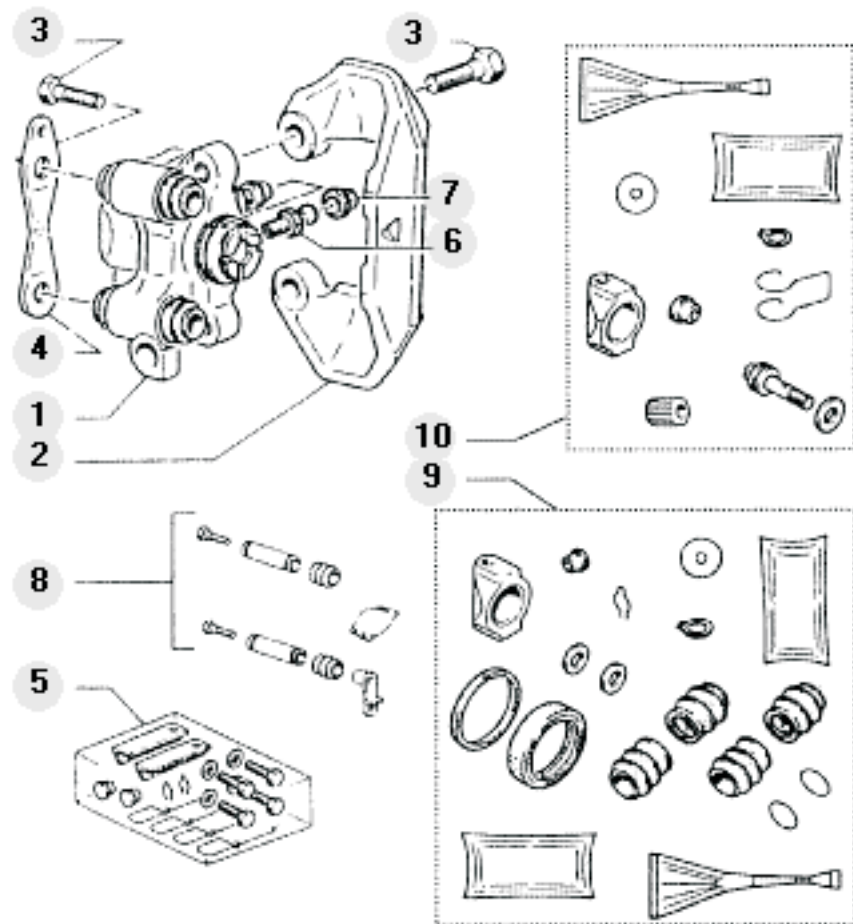


"GIRLING" لڭبلا XU9JA

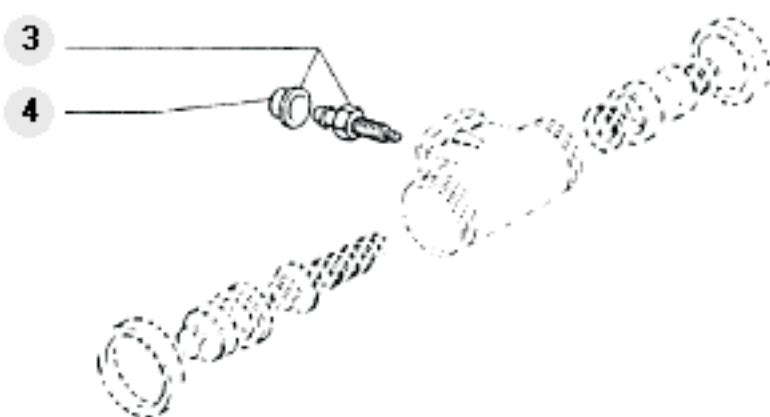
1	4401.630	CILINDRO pinza DL	1
	4401.640		1
2	4404.220	TAPA cierre pinza DL	2
3	4427.560	Jgo. de Rep. pistón	2
4	4439.150	columna	2
5	4428.090	TORNILLO purga	2
6	4430.040	CAPUCHON tornillo purga	2
7	4405.170	TORNILLO fijación pinza M12 x 1,50 - 35	4



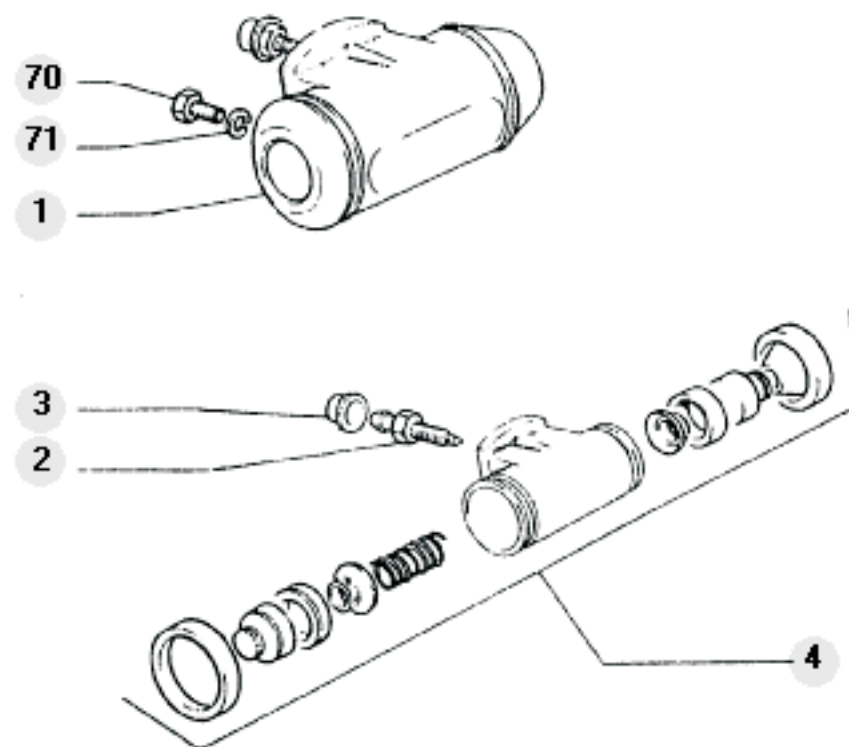
		"TEVES"	
1	4400.J40	CILINDRO pinza DL	1
	4400.J50		1
2	4405.170	TORNILLO fijación pinza M12 x 1,50 - 35	4
3	4448.740	Jgo. de Rep. mayor	2
4	4439.140	columna	2
5	4427.680	RESORTE	2
	4427.840		2
6	4428.260	TORNILLO purga	2
7	4404.270	TAPA cierre pinza DL	2
8	4430.130	CAPUCHON tornillo purga	2
70	6905.360	TORNILLO	X



		GTI "BENDIX"		
1	4401.610		-----	1
	4401.620		-----	1
CILINDRO pinza TR				
2	4404.090		-----	1
	4404.100		-----	1
TAPA cierre pinza TR				
3	4405.140	TORNILLO fijación pinza M12 x 1,50 - 79 -----		4
4	4427.270	PLAQUETA -----		2
5	4427.550	Jgo. de Rep. -----		1
6	4428.130	TORNILLO purga -----		2
7	4430.080	CAPUCHON tornillo purga -----		2
8		Jgo. de Rep. pinza frenos TR -----		2
	4439.050	-----		
9	4448.620	-----		2
10	4448.630	freno mano -----		2

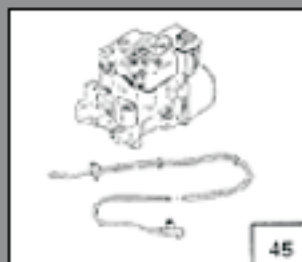
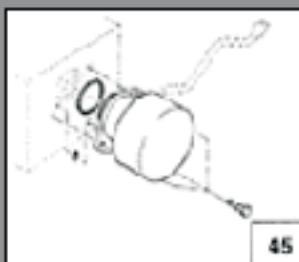
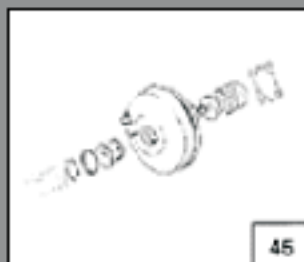
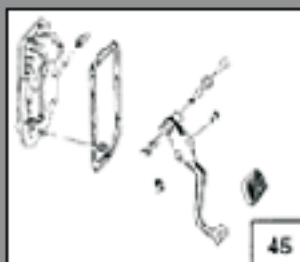
**"BENDIX"**

1	4402.650	◀	CILINDRO rueda TR	1
	4402.660	▶		1
2	4406.030		TORNILLO fijación M6 x 1,00 - 10	4
3	4428.130		purga	2
4	4430.080		CAPUCHON tornillo purga	2

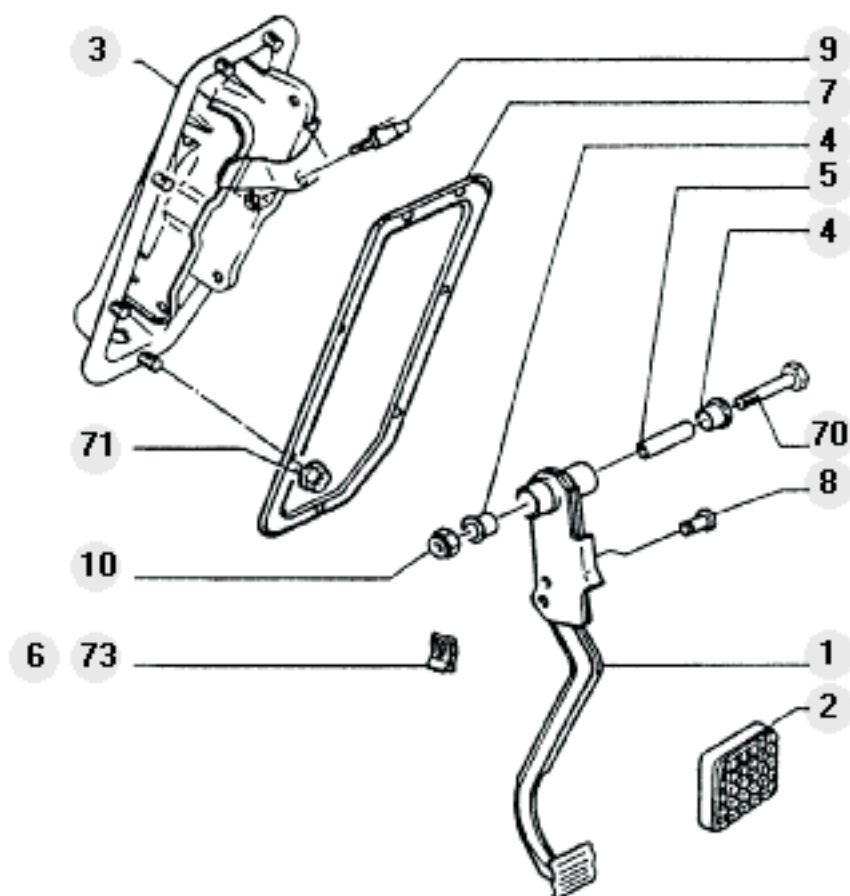


"GIRLING"

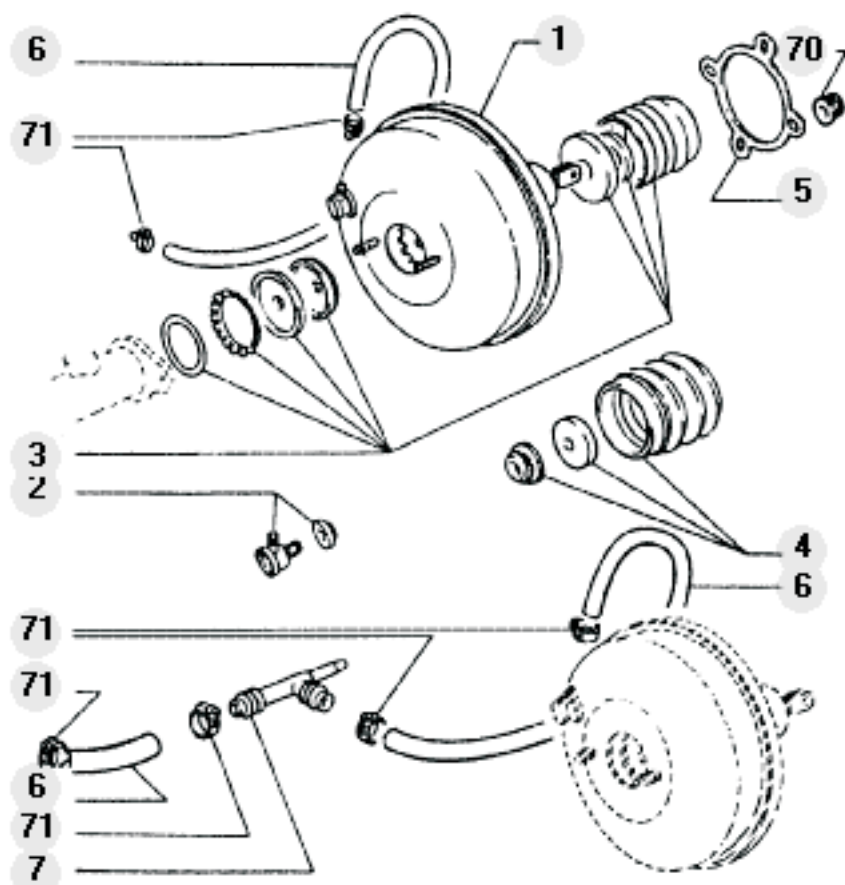
		CILINDRO rueda TR		
1	4402.730	↔ 1/2" - 1/2"	-----	1
	4402.740	↔ 1/2" - 1/2"	-----	1
	4402.750	↔ 1/2"	-----	2
2	4428.090	TORNILLO purga	-----	2
3	4430.040	CAPUCHON tornillo purga	-----	2
4	4449.550	Jgo. de Rep. 1/2"	-----	2
70	6915.840	TORNILLO	-----	X
		ARANDELA		
71	6950.260	→ 04/97	-----	X
	6953.040	→ 04/97	-----	X



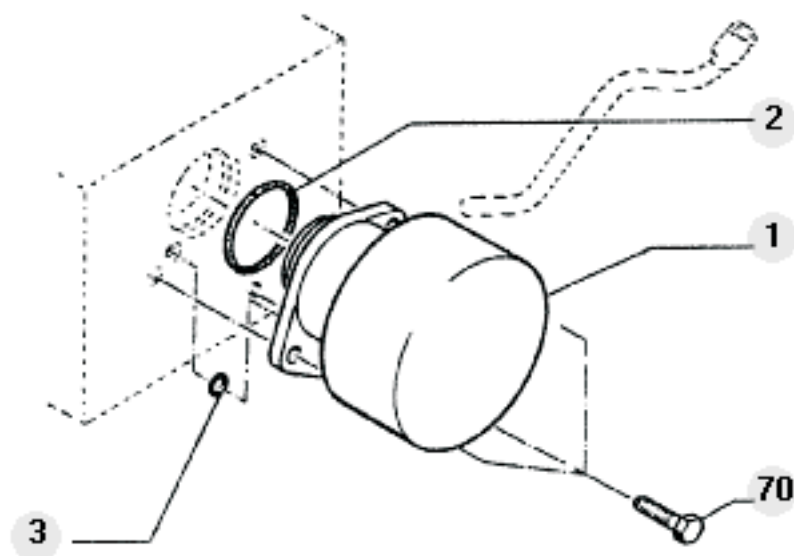
45A10A	06/97	PEDAL	T.T.
45C01A	07/97	SERVOFRENO	T.T.
45E10A	06/97	BOMBA DE VACIO	
45J01A	06/99	COMANDO ANTIBLOQUEO DE RUEDAS	GTI
45J05A	05/99	CALCULADOR ANTIBLOQUEO DE RUEDAS	GTI



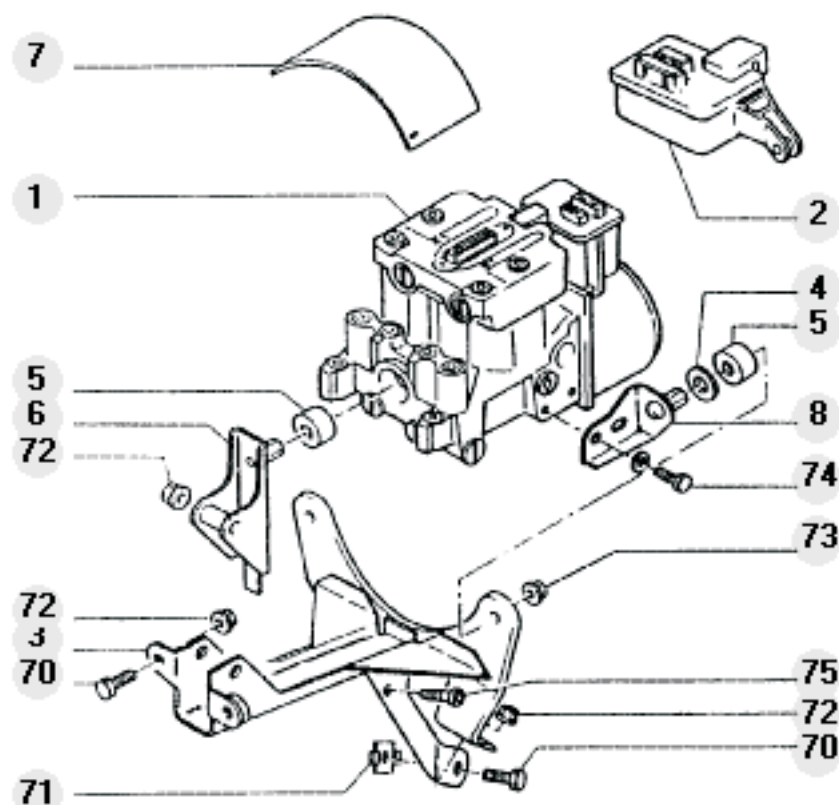
1	4501.880	PEDAL freno	1
2	4504.070	FUNDA pedal freno	1
3	4515.A80	SOPORTE	1
4	2141.110	BUJE	2
5	2143.030	SEPARADOR	1
6	2438.050	BROCHE → 03/93	1
7	4516.230	JUNTA	1
8	4533.140	EJE	1
9	4534.020	CONTACTOR stop	1
10	3622.300	TUERCA M10 x 1,50	1
70	6921.350	TORNILLO	X
71	6935.130	TUERCA	X
73	6992.C90	BROCHE → 03/93	X



		SERVOFRENO	
1	4535.770	9" -  sin A.B.R.	1
	4535.810	7" -  sin A.B.R.	1
	4535.E10	9" - A.B.R.	1
		VALVULA servofreno	
2	4599.150	"BENDIX"	1
	4599.200	"TEVES"	1
		Jgo. de Rep. servofreno	
3	4599.210	"BENDIX"	1
4	4599.230	"TEVES"	1
5	4536.080	JUNTA	1
6	4572.173	TUBO depresión $\varnothing$ 9,5 x 17 -  1800	1
7	4575.150	UNION 3 vías	1
		TUERCA	
70	6935.090	 06/97	X
	6936.700	 06/97	X
	6935.130		X
71	6981.360	ABRAZADERA	X

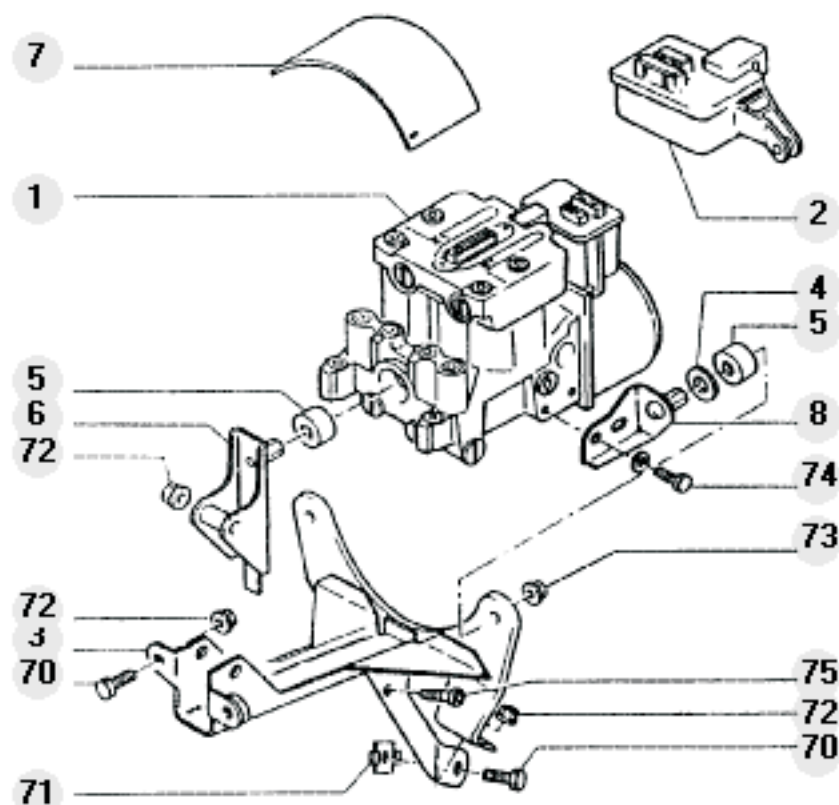


1	4565.430	BOMBA vacío	1
2	4556.050	JUNTA tórica Ø 46 x 50	1
3	4556.060	Ø 16 x 20	1
70	6923.780	TORNILLO	×

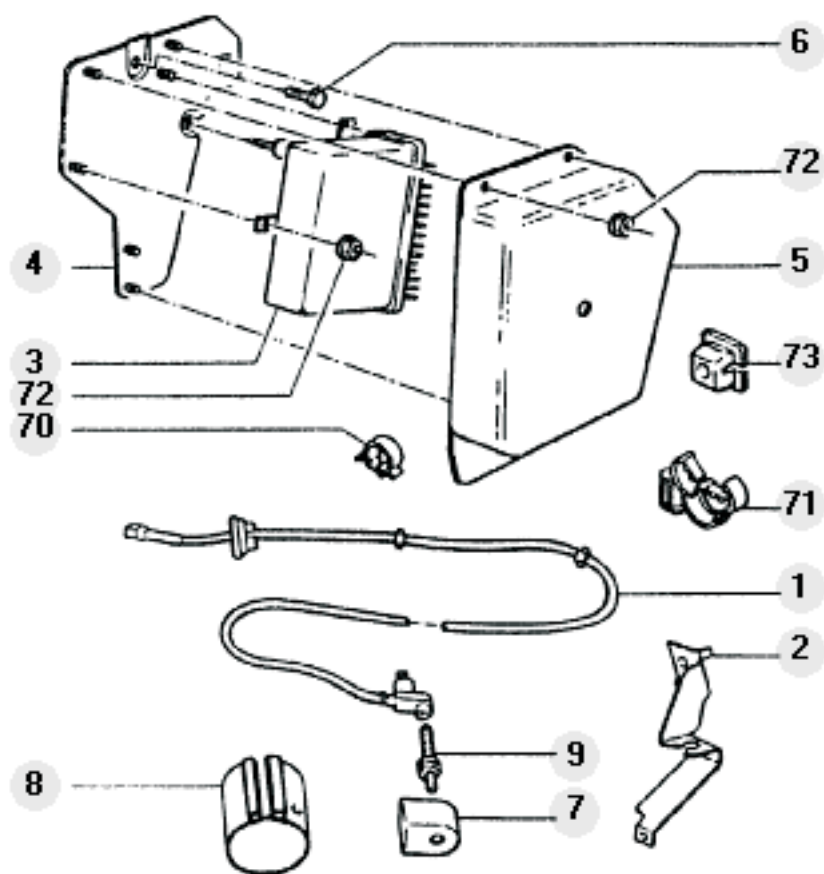


GTI MONTAJE CON A.B.R.

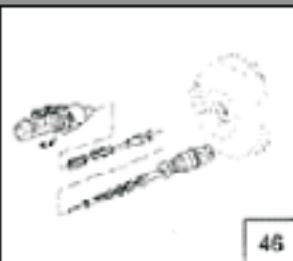
1	4541.100	BOMBA Cdo. A.B.R.	1
2	4542.330	Caja electrónica	1
3	4537.260	SOPORTE Cdo. A.B.R.	1
4	4543.190	CUBETA	2
5	4543.200	BUJE elástico	2
6	4537.270	SOPORTE Cdo. A.B.R.	1
7	4547.160	PROTECTOR	1
ESCUADRA			
8	4537.280	◀	1
	4537.290	▶	1
TORNILLO			
70	6923.480	→ 06/96	3
	6922.C80	→ 04/96	3
71	6941.940	JAULA con tuerca	1
TUERCA			
72	6935.090	→ 06/97	4
	6936.700	→ 06/97	4



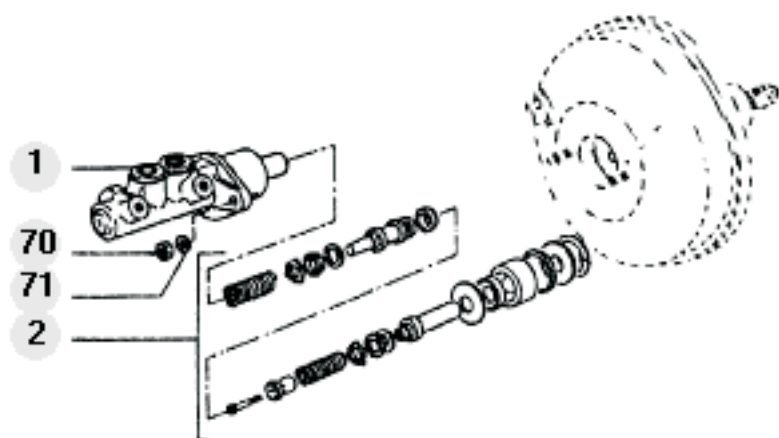
3	4537.260	SOPORTE Cdo. A.B.R.	1
4	4543.190	CUBETA	2
5	4543.200	BUJE elástico	2
6	4537.270	SOPORTE Cdo. A.B.R.	1
7	4547.160	PROTECTOR	1
		ESCUADRA	
8	4537.280	◀	1
	4537.290	▶	1
		TORNILLO	
70	6923.480	→ 04/96	3
	6922.C80	→ 04/96	3
71	6941.940	JAULA con tuerca	1
		TUERCA	
72	6935.090	→ 06/97	4
	6936.700	→ 06/97	4
73	6936.910		1
		TORNILLO	
74	6922.220		1
75	6924.240	→ 10/96	1



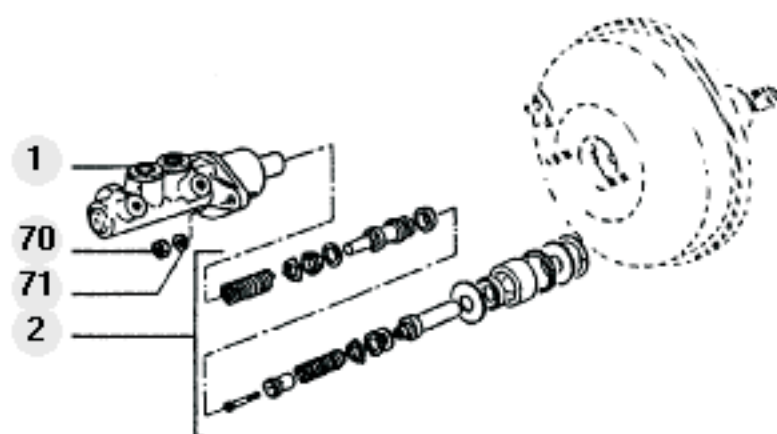
GTI MONTAJE CON A.B.R.			
1	4545.160	CAPTOR A.B.R. -----	2
		SOPORTE captor	
2	4547.140	◀-----	1
	4547.150	◀-----	1
3	4542.090	CALCULADOR -----	1
4	4537.320	SOPORTE calculador -----	1
5	4547.180	PROTECTOR calculador -----	1
6	8978.F80	TORNILLO -----	1
		PROTECTOR	
7	4547.220	-----	2
8	4547.310	-----	2
9	4548.150	TORNILLO columna M6 x 1,00 -----	2
		GRAMPA	
70	6986.810	-----	X
71	6992.C20	-----	X
		TUERCA	



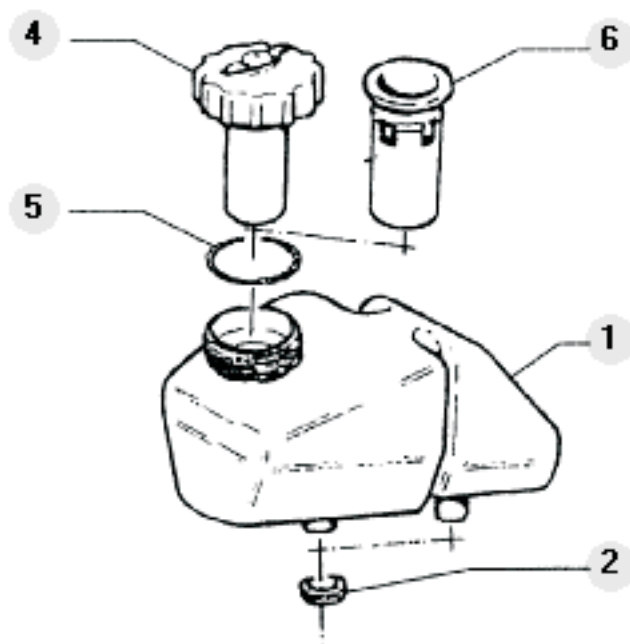
46A02A	06/99	CILINDRO MAESTRO	T.T.
46A05A	04/99	CILINDRO MAESTRO	T.T.
46E01A	12/96	DEPOSITO LIQUIDO DE FRENOS	T.T.



1	4601.970	CILINDRO maestro "BENDIX" Ø 19 - 4 salidas	1
	4601.A60	Ø 20,6 - 3 salidas	1
	4601.H80	Ø 20,6 - 4 salidas	1
	4601.990	Ø 20,6 - 2 salidas	1
2	Jgo. de Rep. "BENDIX"		
	4633.960	Ø 20,6 - 4 salidas	1
70	4633.950	Ø 19 - 4 salidas	1
	6932.380	TUERCA	2
71	6955.280	ARANDELA	2



1	4601.A20	CILINDRO maestro "TEVES"	
		Ø 19 - 4 salidas	1
	4601.900	Ø 20,6 - 3 salidas	1
		Ø 20,6 - 4 salidas	1
2		Jgo. de Rep.	
	4633.900	Ø 19 - 4 salidas	1
	4633.910	Ø 20,6 - 4 salidas	1
	4633.870	Ø 20,6 - 3 salidas	1
70	6932.380	TUERCA	X
71	6955.280	ARANDELA	X



1	4635.500	DEPOSITO	1
		RACOR	
2	4654.070	"TEVES"	1
	4654.110	"BENDIX"	1
4	4643.180	TAPA depósito	1
5	4644.070	JUNTA tapón	1
6	4644.110	FILTRO A.B.R.	1

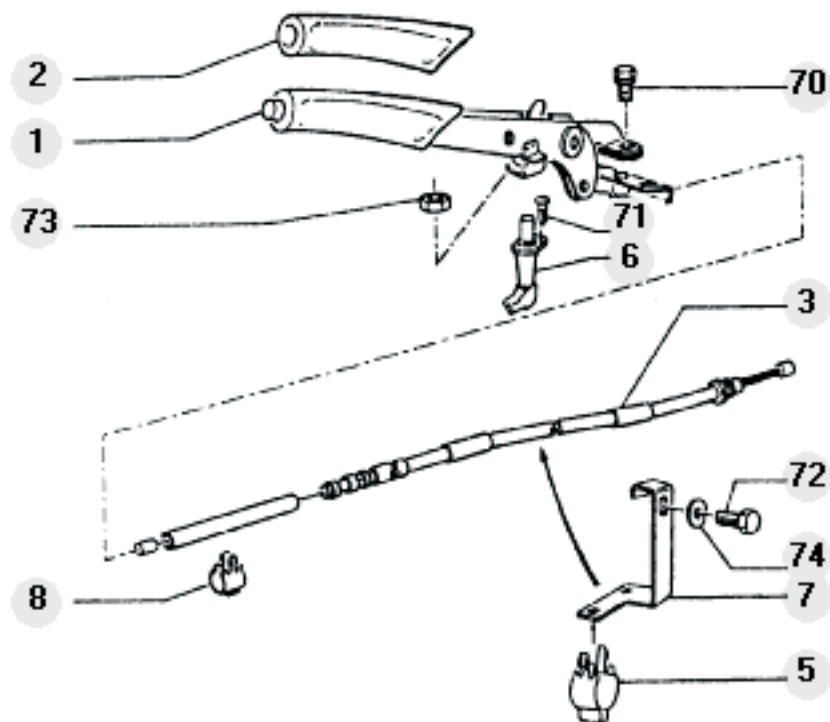


47A01A

08/97

PALANCA FRENO DE MANO

T.T.



1	4701.290	PALANCA freno mano	1
2	4706.180	EMPUÑADURA	1
		CABLE freno mano TR	
		a campana	
3	4745.630	◀	1
	4745.640	▶	1
		a disco	
	4745.670	◀	1
	4745.680	▶	1
5	4754.120	BROCHE cable → 12/92	1
6	6366.130	INTERRUPTOR freno mano	1
		SOPORTE cable	
7	5177.040	◀ → 12/92	1
	5177.050	▶ → 12/92	1
8	4769.070	◀ → 12/92	1
	4769.080	▶ → 12/92	1
		TORNILLO	
70	6915.320		X
71	6925.210	→ 01/96	X
	6925.K10	→ 01/96	X



48



48

48A20A	10/98	TUBERIA DE FRENOS
48A30A	05/98	TUBERIA DE FRENOS
48A35A	10/98	TUBERIA DE FRENOS
48A40A	05/98	TUBERIA DE FRENOS
48A45A	10/98	TUBERIA DE FRENOS
48A55A	05/98	TUBERIA DE FRENOS
48A60A	10/98	TUBERIA DE FRENOS
48A70A	05/98	TUBERIA DE FRENOS
48E01A	04/99	TUBERIA DE FRENOS
48E05A	04/99	TUBERIA DE FRENOS
48H10A	04/99	COMPENSADOR DE FRENADO



TU3MC



TU3MC



XU5JA



XU5JA



XU9JA

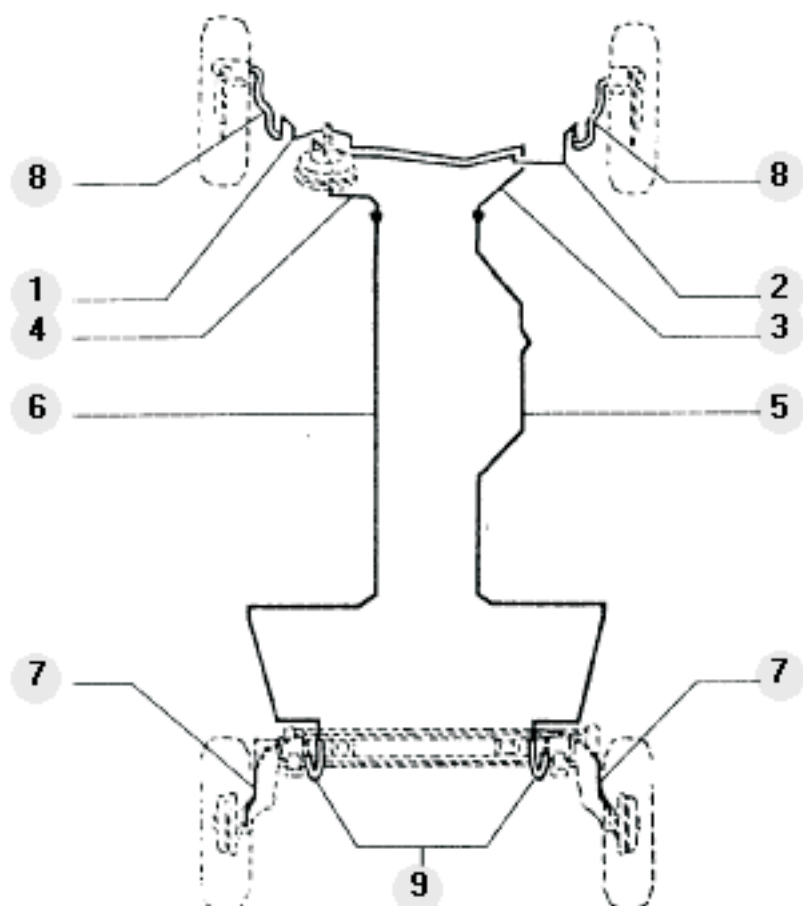


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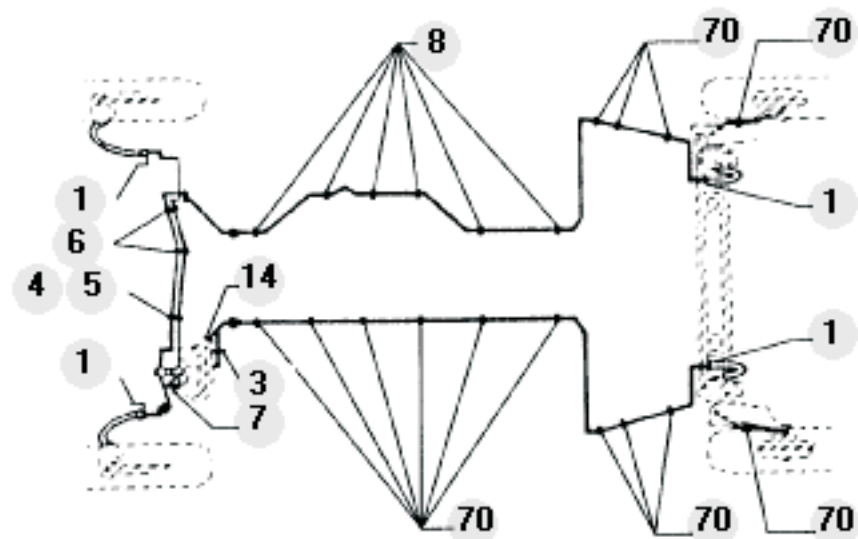
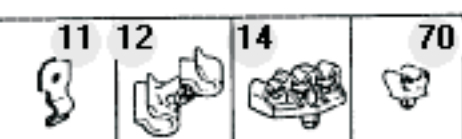
GTI

T.T.

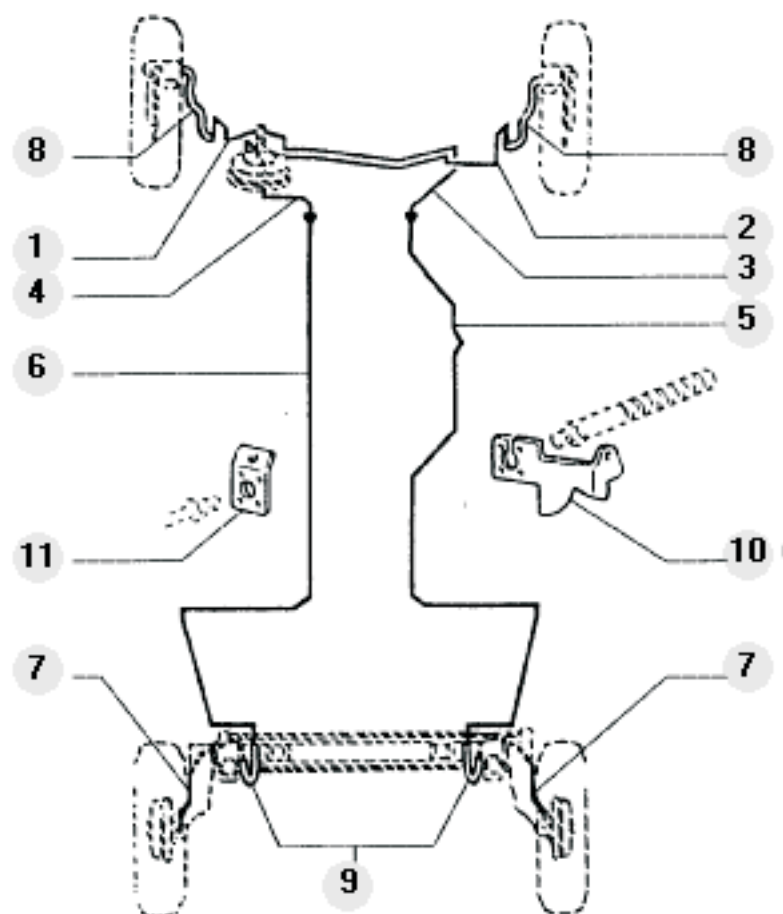


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		TUBO frenos	
1	4803.460	L 525	1
2	4803.790	L 1.450	1
3	4803.510	L 1.550	1
4	4803.670	L 875	1
5	4803.910	L 2.450	1
6	4803.920	L 2.350	1
7	4803.940	L 550	2
		FLEXIBLE frenos	
8	4806.500	L 410	1
	4806.290	L 325 con resorte	2
9	4806.530	L 254	1

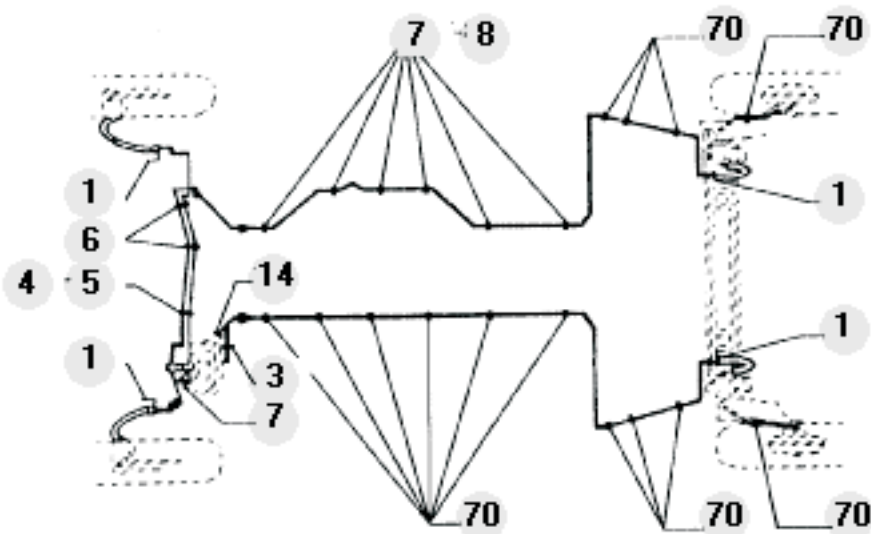
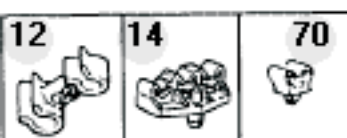
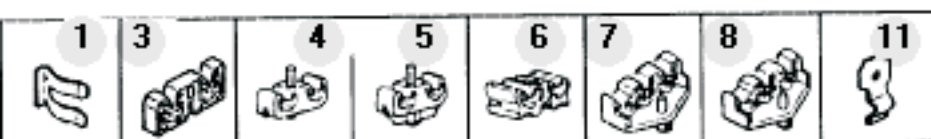


		件名・品名	
1	4814.190	GRAMPA	4
3	1565.700		1
4	4814.180	SOPORTE	1
5	4814.390		1
6	4814.660	BROCHE	2
7	4814.C10		7
8	2287.070	sujeción	6
11	1565.060	BRIDA	1
12	4814.970	GRAMPA	1
14	1568.620	SOPORTE	1
70	6992.E80	GRAMPA	X



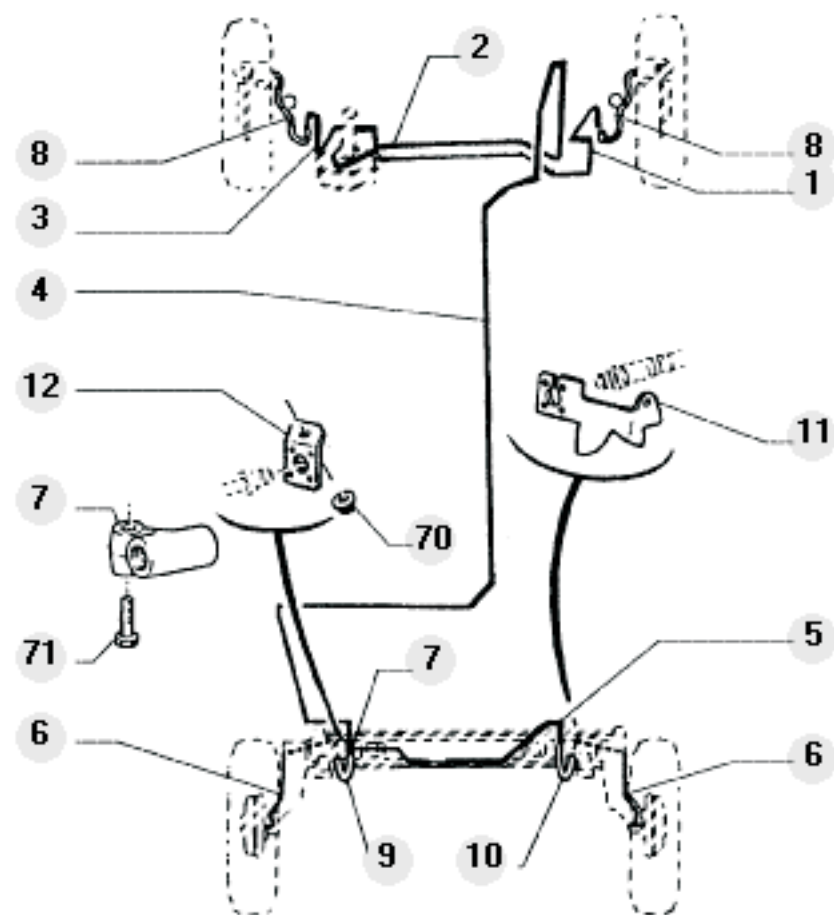
لج TU3MC

		TUBO frenos	
1	4803.460	L 525	1
2	4803.790	L 1.450	1
3	4803.510	L 1.550	1
4	4803.670	L 875	1
5	4803.910	L 2.450	1
6	4803.920	L 2.350	1
7	4803.940	L 550	2
		FLEXIBLE frenos	
8	4806.500	L 410	1
	4806.290	L 325 con resorte	2
9	4806.530	L 254 con resorte	1
		SOPORTE	
10	4814.510	◀	1
	4814.520	▶	1
11	4814.530		2



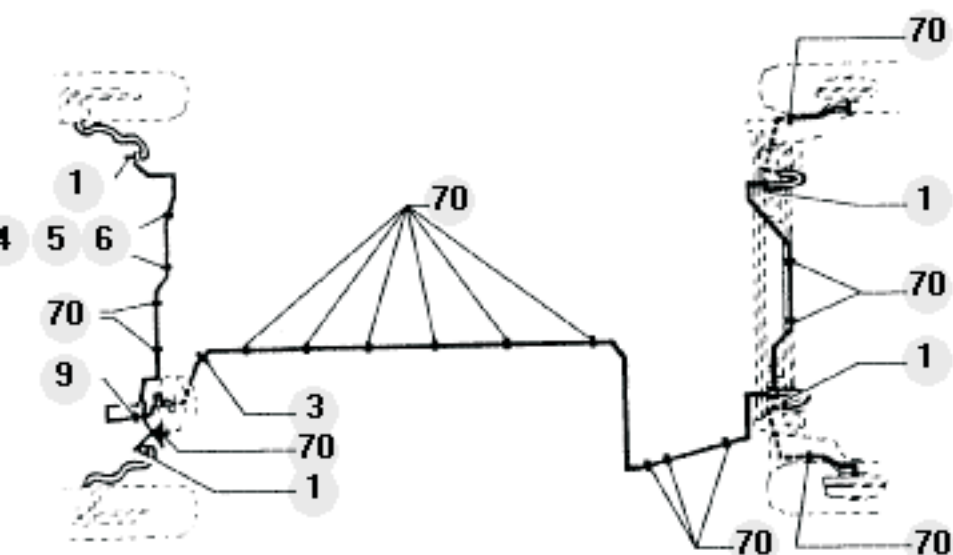
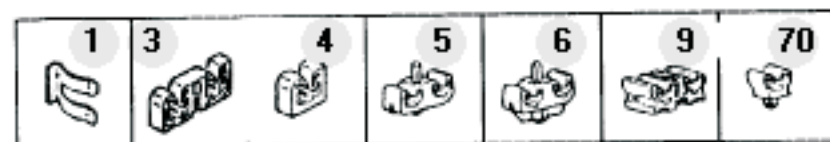
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		GRAMPA	
1	4814.190	-----	4
3	1565.700	-----	4
		SOPORTE	
4	4814.180	-----	1
5	4814.390	-----	1
		BROCHE	
6	4814.660	-----	2
7	1565.610	-----	7
8	2287.070	sujeción -----	6
11	1565.060	BRIDA -----	6
12	4814.970	GRAMPA giratoria -----	12
14	1568.620	SOPORTE -----	1
70	6992.E80	GRAMPA -----	X



XU5JA

TUBO frenos	
1	4803.460 L 525
2	4803.500 L 1.400
3	4803.400 L 500
4	4803.560 L 3.000
5	4803.740 L 800
6	4803.410 L 550
7	4811.170 RACOR 3 vías
FLEXIBLE frenos	
8	4806.500 L 410
	4806.290 L 325 con resorte
9	4806.320 L 230 con resorte
10	4806.530 L 254 con resorte
SOPORTE	
11	4814.510
	4814.520
12	4814.530

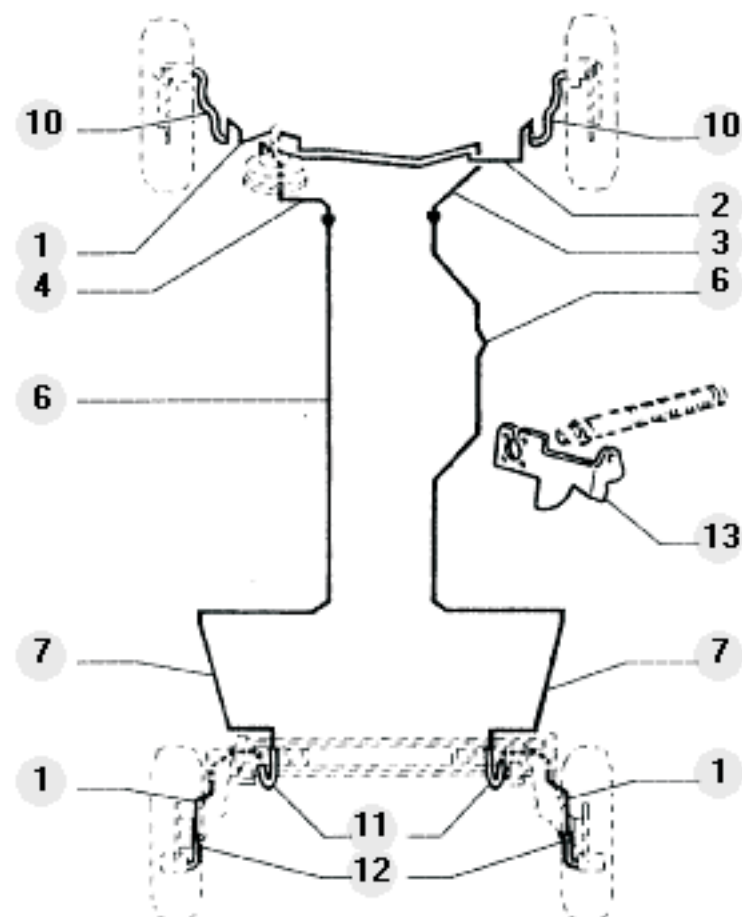


XU5JA

GRAMPA

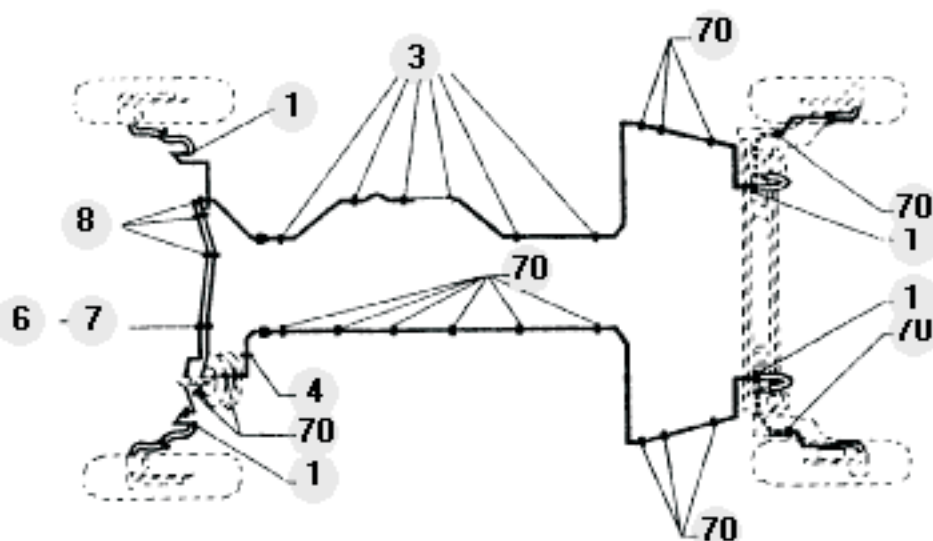
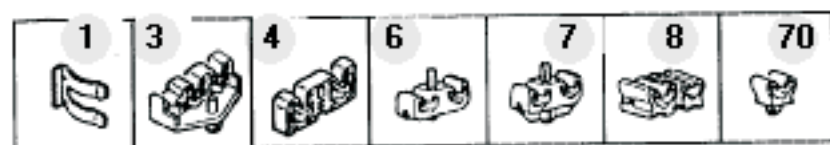
1	4814.190	-----	4
3	1565.700	-----	1
4	4814.430	-----	2
5	4814.180	-----	2
6	4814.390	-----	2
9	4814.660	BROCHE -----	1
70	6992.E80	GRAMPA -----	X

SOPORTE

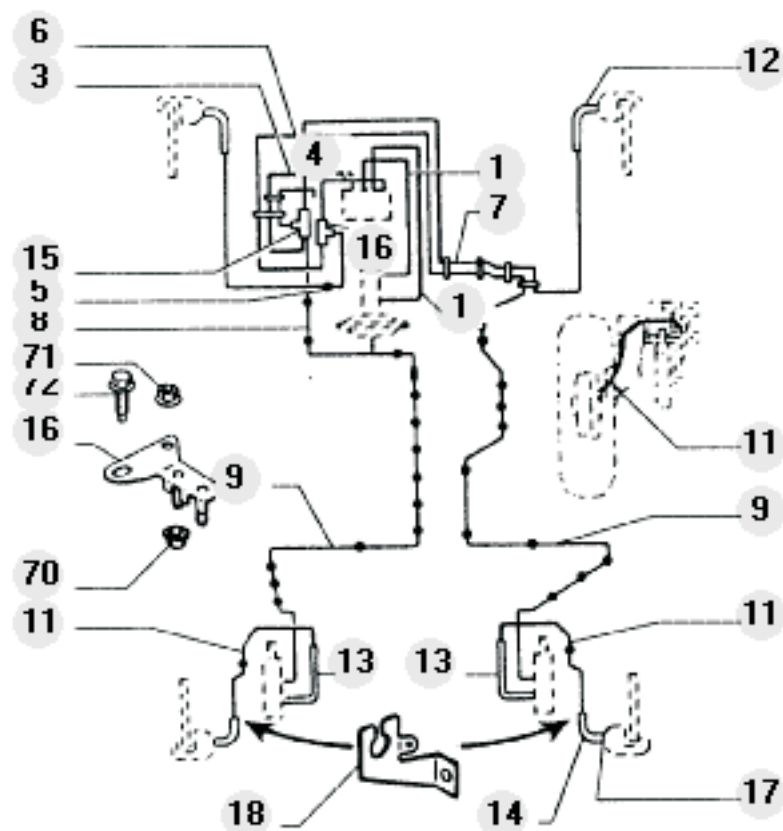


XU9JA
sin A.B.R.

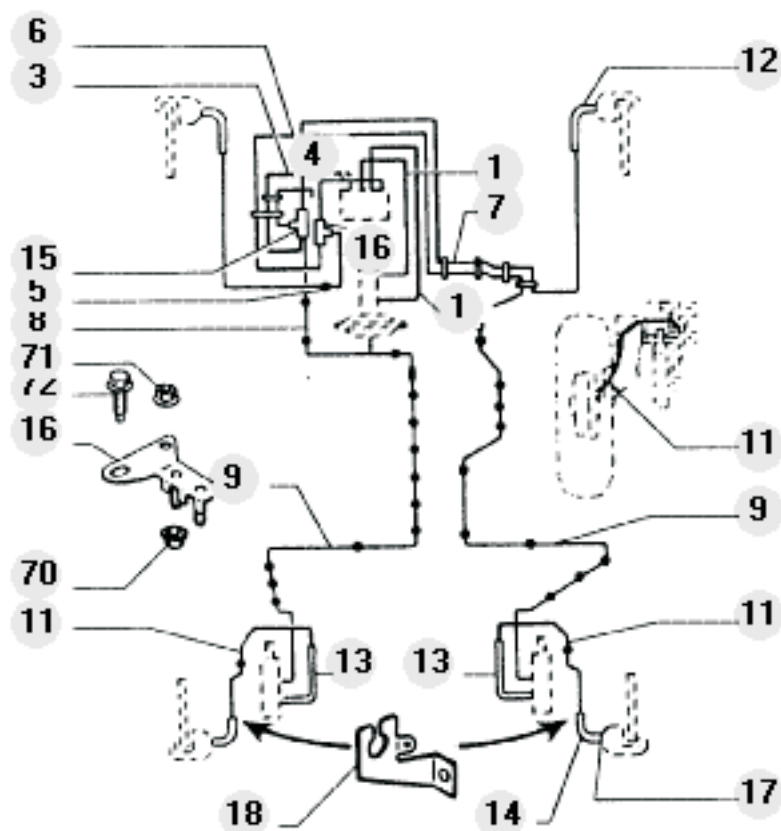
		TUBO frenos	
1	4803.400	L 500	1
2	4803.E40	L 1.250	1
3	4803.510	L 1.550	1
4	4803.F20	L 900	1
6	4803.K40	L 1.600	2
7	4803.480	L 725	2
		FLEXIBLE frenos	
10	4806.500	L 410	1
11	4806.530	L 254 con resorte	1
12	4806.520	L 150	1
		SOPORTE	
13	4814.520	◀	1
	4814.510	▶	1



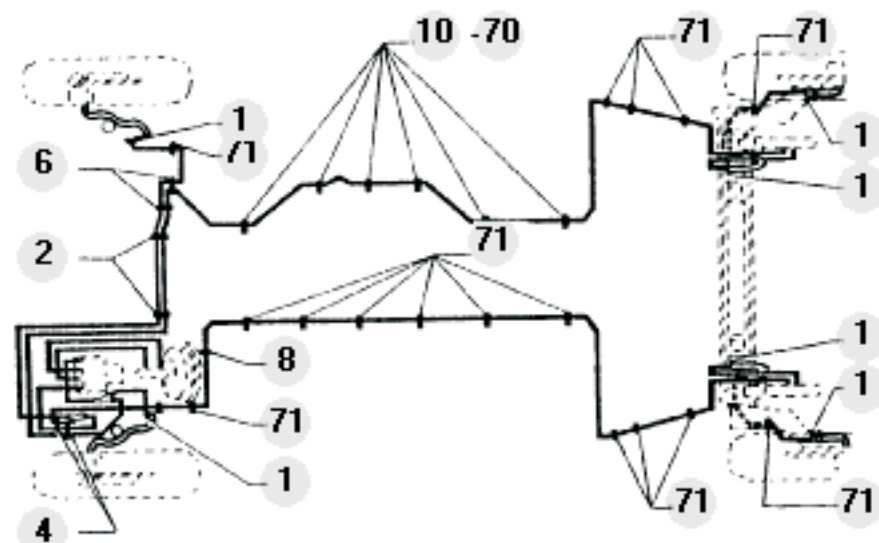
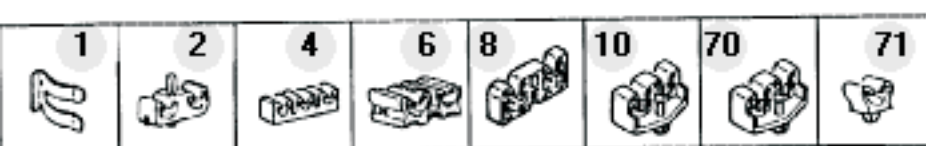
			لـبـاـلـيـا XU9JA sin A.B.R.		
1	4814.190	GRAMPA	-----	6	
3	1565.610	BROCHE	-----	6	
4	1565.700	GRAMPA	-----	1	
6	4814.390	SOPORTE	-----	1	
7	4814.180	-----	-----	1	
8	4814.660	BROCHE	-----	3	
70	6992.E80	GRAMPA	-----	X	


**GTI
con A.B.R.**

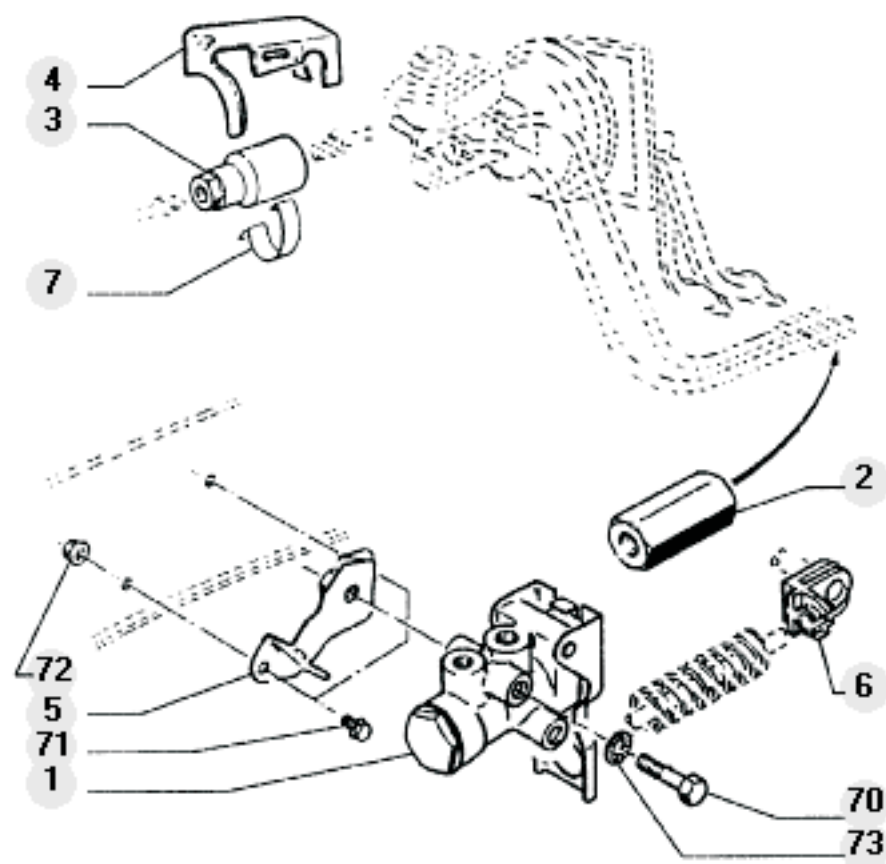
		TUBO frenos	
1	4803.A20	L 400	2
3	4803.G30	L 250	1
4	4803.C60	L 275	1
5	4803.390	L 375	1
6	4803.700	L 1.850	1
7	4803.840	L 1.600	1
8	4803.J50	L 1.200	1
9	4803.L70	L 2.700	2
11	4803.410	L 550	2
		FLEXIBLE frenos	
12	4806.500	L 410	2
13	4806.510	L 300 con resorte	2
14	4806.520	L 150	2
15	4811.170	BACOR 3 vías	2



8	4803.J50	L 1.200	1
9	4803.L70	L 2.700	2
11	4803.410	L 550	2
12	4806.500	FLEXIBLE frenos L 410	2
13	4806.510	L 300 con resorte	2
14	4806.520	L 150	2
15	4811.170	RACOR 3 vías	2
16	4826.090	SOPORTE	2
17	4826.050	◀	1
	4826.060	▶	1
18	4826.070	◀	1
	4826.080	▶	1
70	6936.330	TUERCA	X
71	6934.270		X
72	6934.290	TORNILLO	X



		GTI con A.B.R.	
1	4814.190	GRAMPA	6
2	4814.180	SOPORTE	2
		BROCHE	
4	4814.460		4
6	4814.660		3
8	1565.700	GRAMPA	1
10	1565.610	BROCHE	6
		GRAMPA	
70	6992.E70		X
71	6992.E80		X



1	4861.530	COMPENSADOR frenado A.B.R. -----	2
2	4861.490	marca : E لـبـاـلـا XU9JA -----	2
3	4861.440	لـبـاـلـا excepto XU9JA -----	1
4	4872.090	SOPORTE -----	1
5	4872.140	◀ A.B.R. -----	1
	4872.150	◀ A.B.R. -----	1
6	4878.170	GRAMPA A.B.R. -----	1
7	4871.080	RESORTE -----	1
70	6921.420	TORNILLO -----	×
71	6922.970	-----	×
72	6936.910	TUERCA -----	×
73	6962.610	ARANDELA -----	×

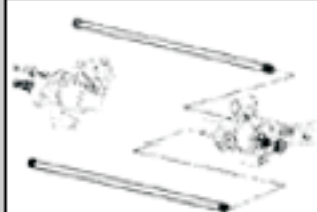
5



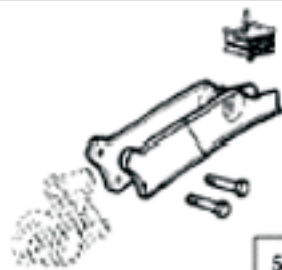
50



50



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51



51



52



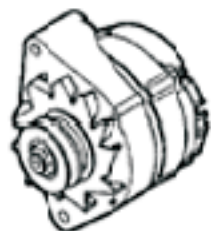
52



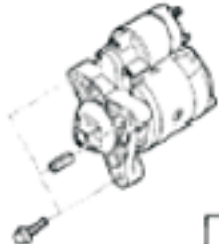
54



56



57



58



59



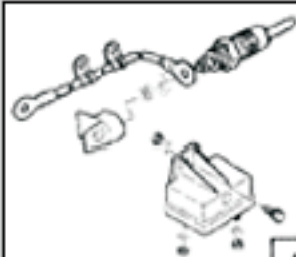
59



59



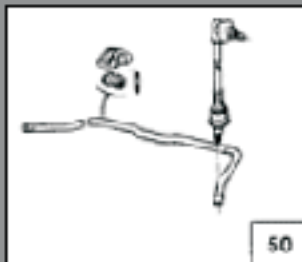
59



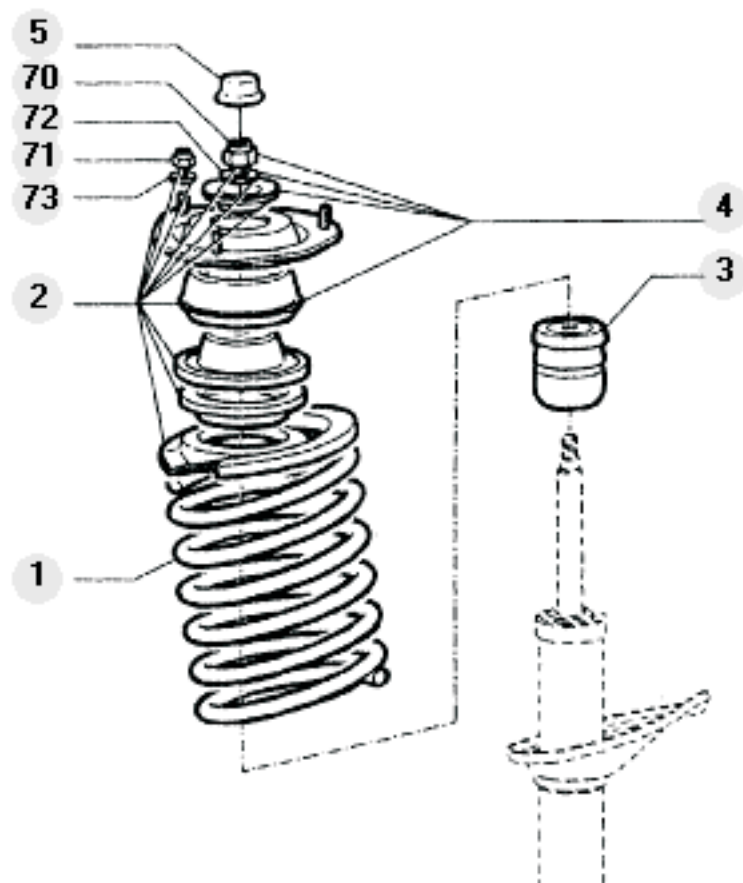
59



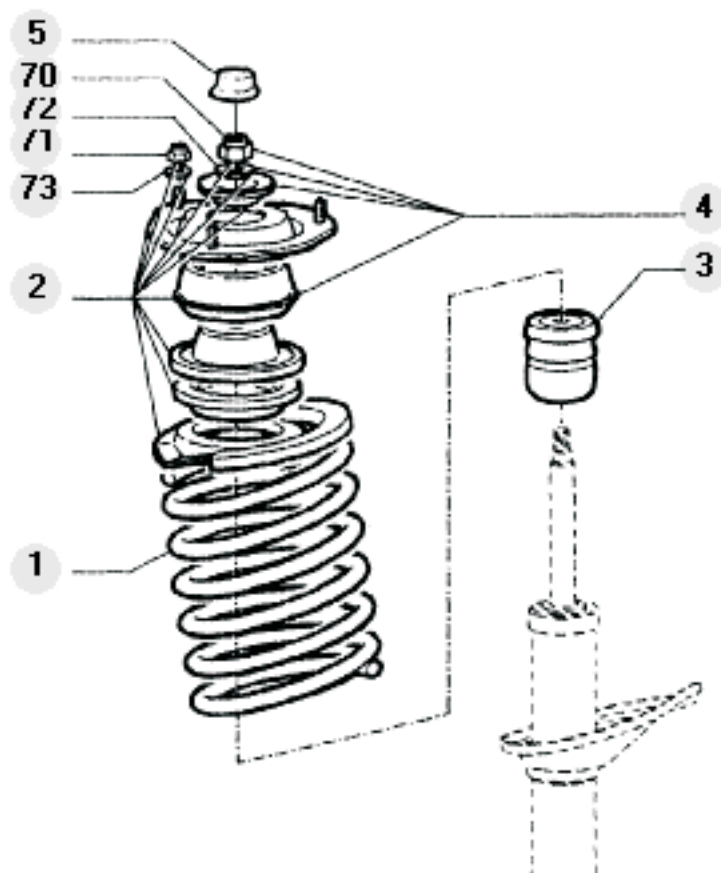
59



50A01A	12/96	RESORTE DELANTERO		
50A50A	12/96	RESORTE DELANTERO		
50A80A	01/98	RESORTE DELANTERO		
50C01A	12/96	BARRA ESTABILIZADORA DELANTERA	excepto	GTI
50C50A	12/96	BARRA ESTABILIZADORA DELANTERA	GTI	

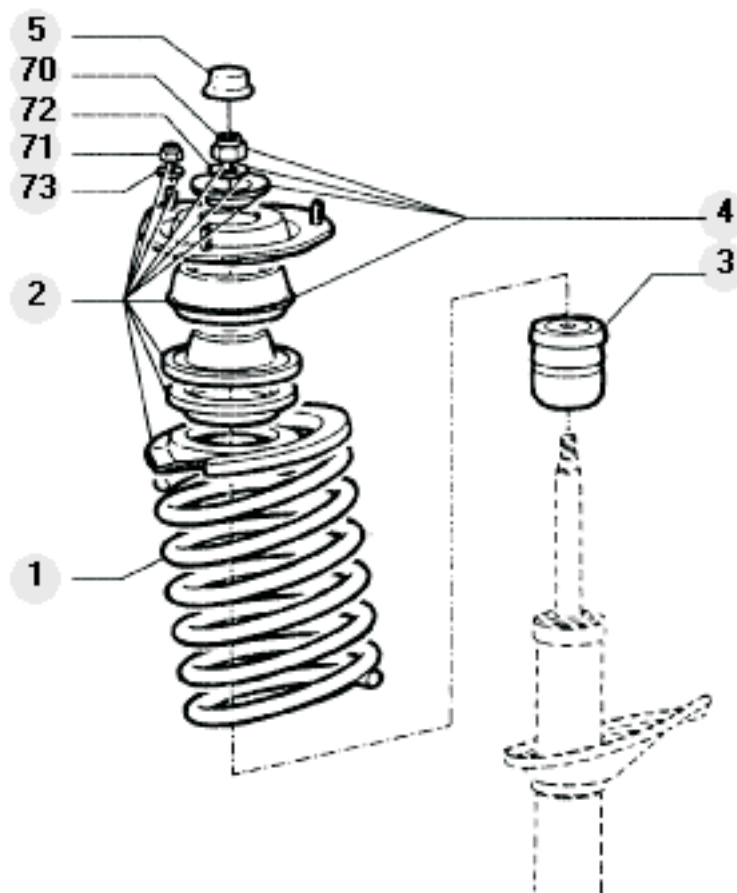


		50A01A	
1	5002.470	RESORTE DL	2
	5002.540	1 azul ó 1 amarillo	2
		2 rojo + 1 amarillo ó 2 rojo + 1 azul	
2	5031.250	Jgo. piezas	2
3	5033.260	TOPE compresión	2
	5033.230	79 mm	2
		57 mm	
4	5035.180	Jgo. piezas	2
5	5254.210	OBTURADOR	2
70	6935.670	TUERCA	X
71	6939.610		X
72	6946.190	ARANDELA	X
73	6948.980		X

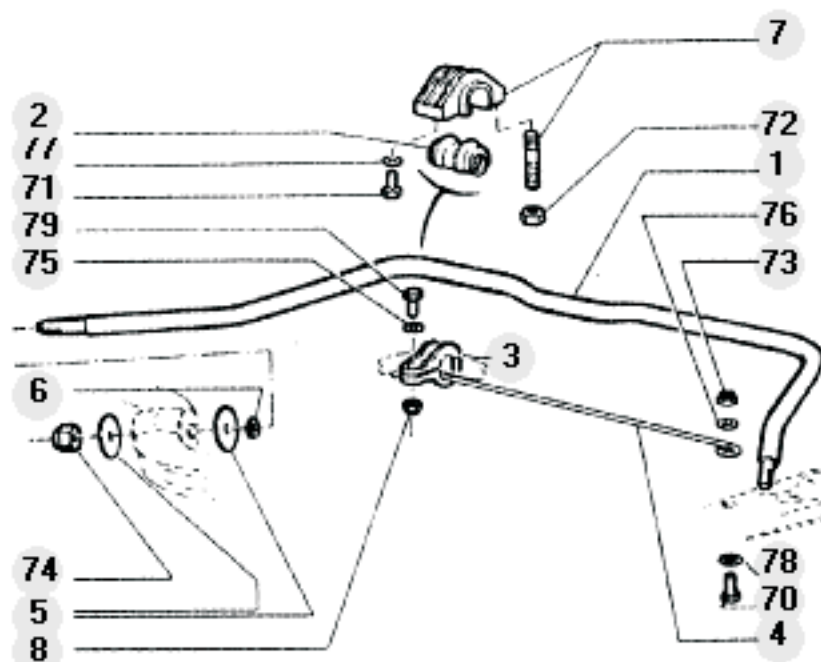


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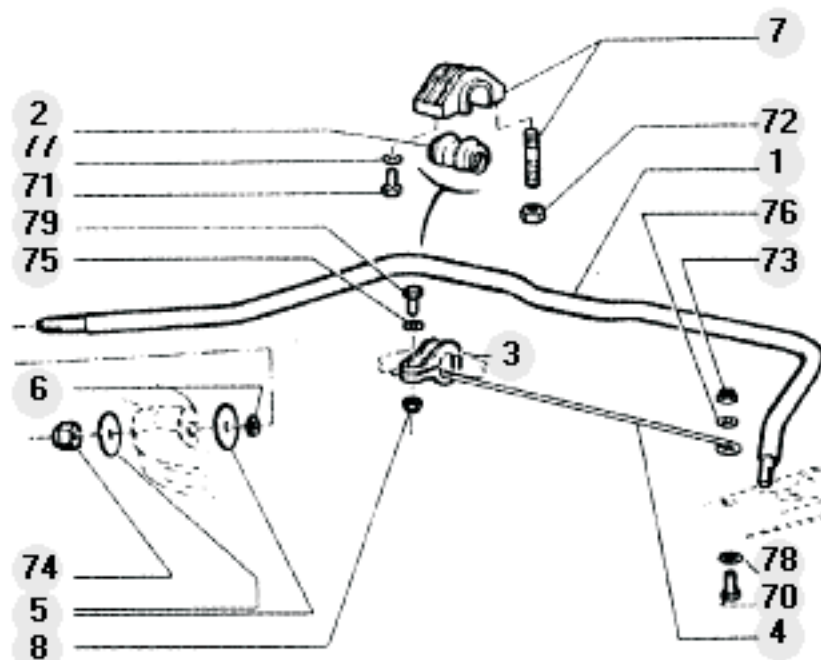
		RESORTE DL	
1	5002.370	2 rojo ó 2 amarillo	2
	5002.540	2 rojo + 1 amarillo ó 2 rojo + 1 azul	2
2	5031.250	Jgo. piezas	2
		TOPE compresión	
3	5033.270	BERLINA 97 mm.	2
	5033.260	CABRIOLET 79 mm.	2
4	5035.180	Jgo. piezas	2
5	5254.210	OBTURADOR	2
		TUERCA	
70	6935.670		X
71	6939.610		X
		ARANDELA	
72	6946.190		X
73	6948.980		X



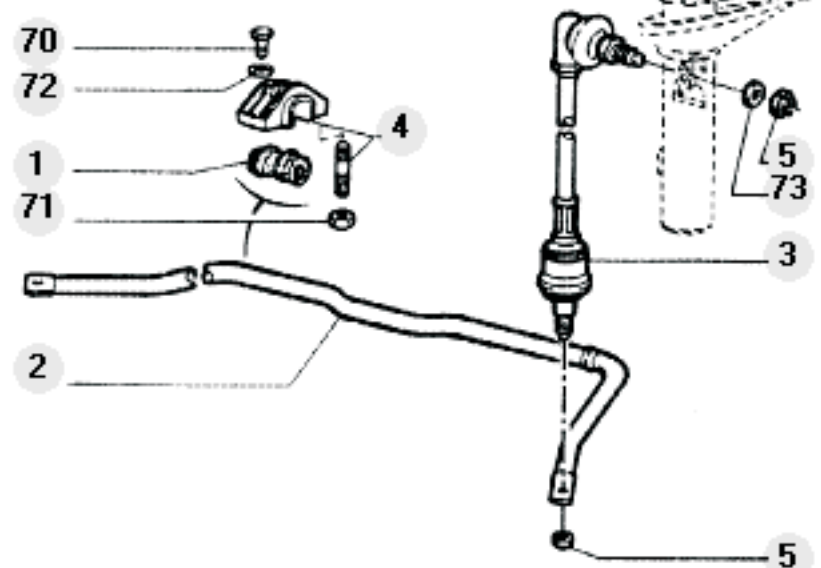
			
		RESORTE DL	
1	5002.330	1 blanco + 1 amarillo ó 1 blanco + 1 verde	2
	5002.340	2 blanco + 1 rojo ó 2 blanco + 1 verde	2
	5002.350	2 verde + 1 rojo ó 2 verde + 1 amarillo	2
	5002.360	1 azul + 1 blanco ó 1 azul + 1 amarillo	2
	5002.380	2 amarillo + 1 rojo ó 2 amarillo + 1 blanco	2
	5002.410	1 rojo ó 1 blanco	2
	5002.A80	2 verde + 1 rojo ó 4 gris	2
2	5031.250	Jgo. piezas	2
3	5033.230	TOPE compresión	2
4	5035.180	Jgo. piezas	2
5	5254.210	OBTURADOR	2
		TUERCA	
70	6935.670		X
71	6939.610		X
		ARANDELA	
72	6946.190		X
73	6948.980		X



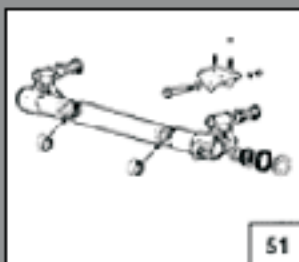
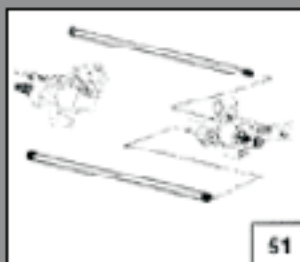
		excepto GTI	
1	5081.570	BARRA estabilizadora Ø 23	1
2	5094.400	BUJE elástico Ø 23	2
3	5097.260	COLLAR Ø 23	1
4	5096.110	TIRANTE	1
5	5084.020	ARANDELA Ø 12,2 x 45 - 3,5	4
6	5085.020	Ø 12,2 x 22 - 4,5	2
7	5097.270	BRIDA	2
8	3622.300	TUERCA	1
70	6993.880	TORNILLO	X
71	6917.770		X
72	6935.700	TUERCA	X
73	6939.990		X
74	6939.710		X



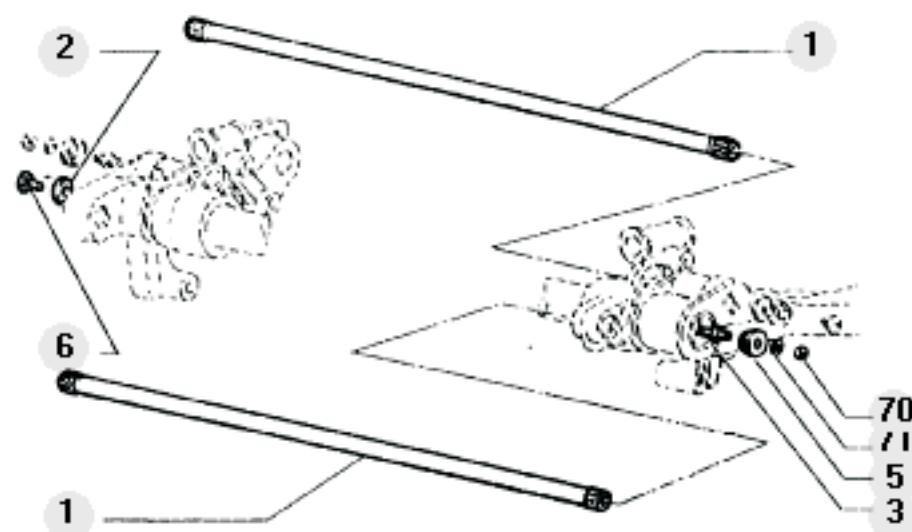
5	5084.020	ARANDELA Ø 12,2 x 45 - 3,5	4
6	5085.020	Ø 12,2 x 22 - 4,5	2
7	5097.270	BRIDA	2
8	3622.300	TUERCA	1
70	6993.880	TORNILLO	X
71	6917.770		X
72	6935.700	TUERCA	X
73	6939.990		X
74	6939.710		X
75	6946.770	ARANDELA	X
76	6947.790		X
77	6962.110		X
78	6962.130		X



		GTI	
1	5094.420	BUJE elástico	1
	5094.430		1
2	5081.470	BARRA estabilizadora Ø 17	1
3	5087.320	BIELETA	2
4	5097.270	BRIDA	2
5	3622.300	TUERCA	4
70	6917.770	TORNILLO	X
71	6935.700	TUERCA	X
72	6962.110	ARANDELA	X
73	6962.910		X

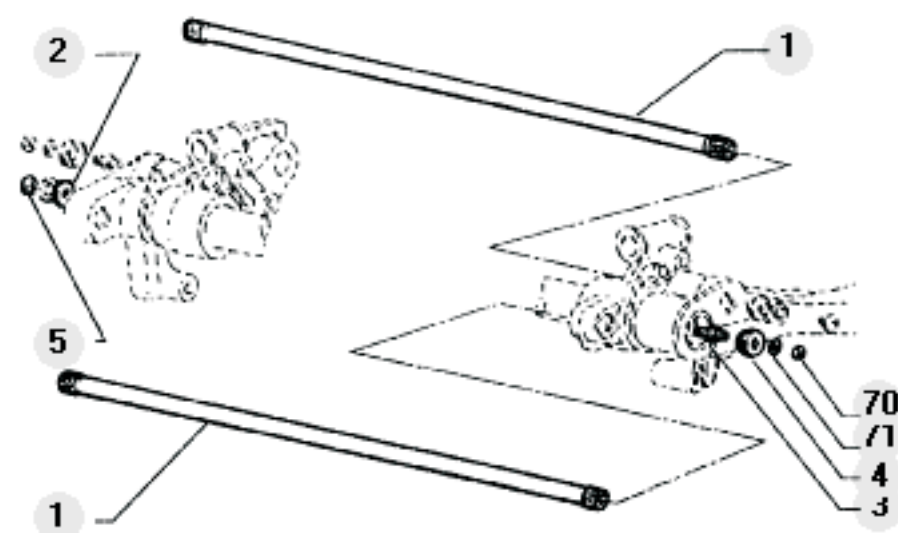


51A01A	04/98	BARRA DE TORSION TRASERA	excepto	GTI
51A02A	07/97	BARRA DE TORSION TRASERA		GTI
51A05A	04/99	SOPORTE DE TRAVESAÑO TRASERO		T.T.
51C02A	04/99	TRAVESAÑO TRASERO		T.T.
51E01A	12/96	BARRA ESTABILIZADORA TRASERA		T.T.
51G02A	04/99	BRAZO SUSPENSION TRASERO	excepto	GTI
51G10A	12/97	BRAZO SUSPENSION TRASERO		GTI



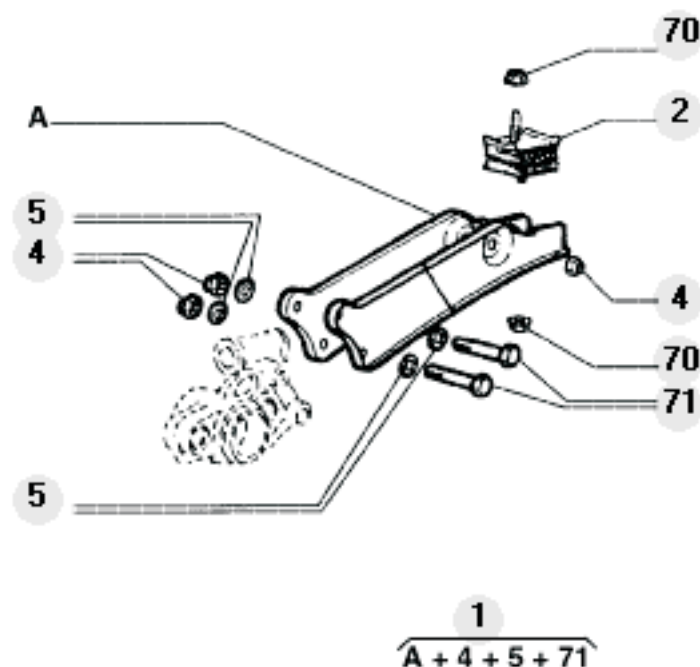
excepto GTI

		BARRA torsión		
1	5150.270	◀▶ Ø 18,50 - 30/32	▲▲▲	1
	5150.280	◀▶ Ø 18,50 - 30/32	▲▲▲	1
	5150.290	◀▶ Ø 18,90 - 30/32	▲▲▲	1
	5150.300	◀▶ Ø 18,90 - 30/32	▲▲▲	1
2	5153.120	ARANDELA	-----	2
3	5153.100	ESPARRAGO	-----	2
5	5154.050	TAPON	-----	2
6	5153.110	TORNILLO M8 x 1,25 - 16	-----	2
70	6932.380	TUERCA	-----	X
71	6962.660	ARANDELA	-----	X

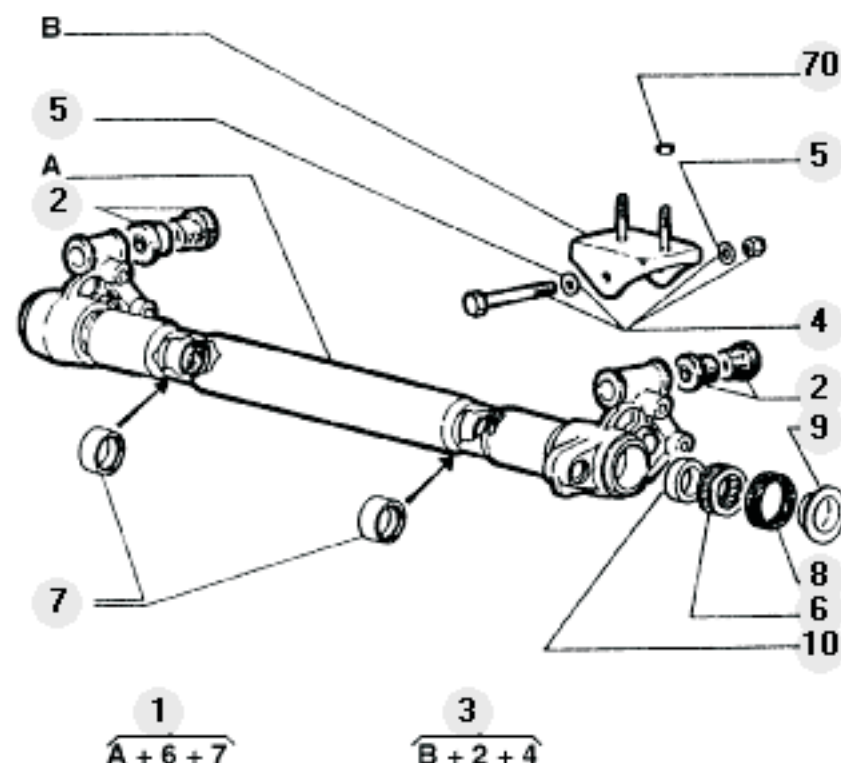


GTI

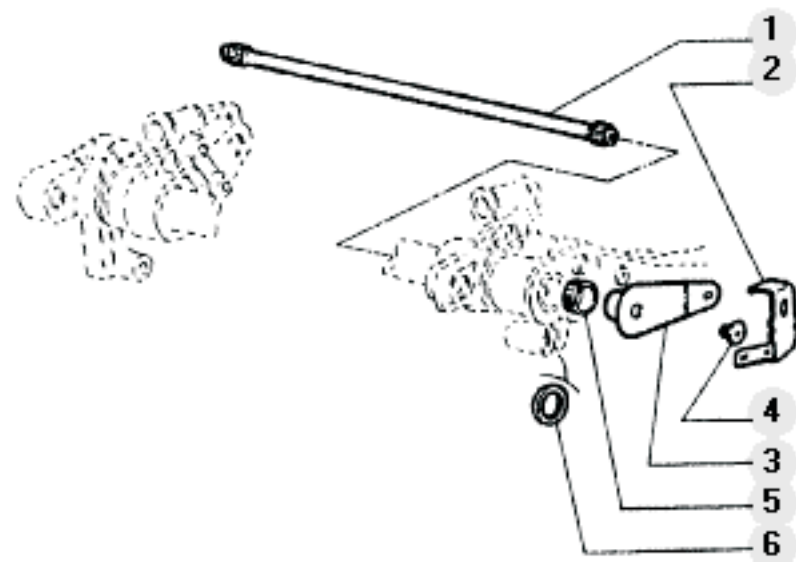
		BARRA torsión Ø 18,90	
1	5150.290	◀ 30/32 ▲	1
	5150.300	◀ 30/32 ▲	1
2	5153.120	ARANDELA	2
3	5153.100	ESPARRAGO	2
4	5154.050	TAPON	2
5	5153.110	TORNILLO M8 x 1,25 - 16	2
70	6932.380	TUERCA	X
71	6962.660	ARANDELA	X



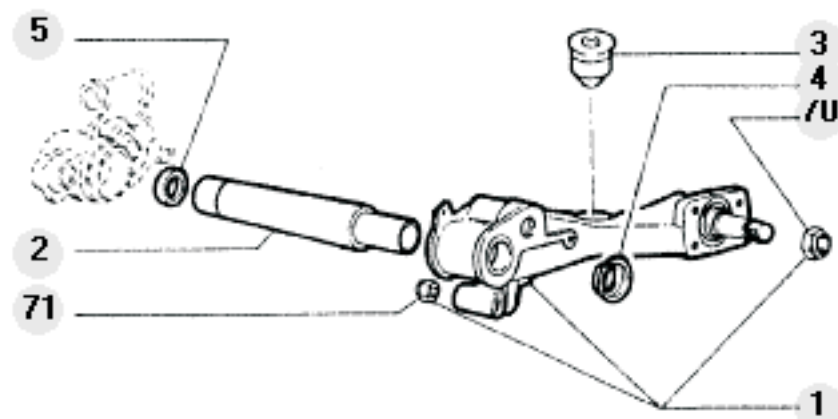
1	5156.100	SOPORTE TR travesaño suspensión TR	
	5156.070	suspensión reforzada -----	2
		suspensión normal - A.B.R. -----	2
2	5151.100	TACO elástico -----	2
4	5173.130	TUERCA -----	4
5	5173.140	ARANDELA -----	4
70	6935.700	TUERCA -----	X
71	6918.540	TORNILLO -----	X



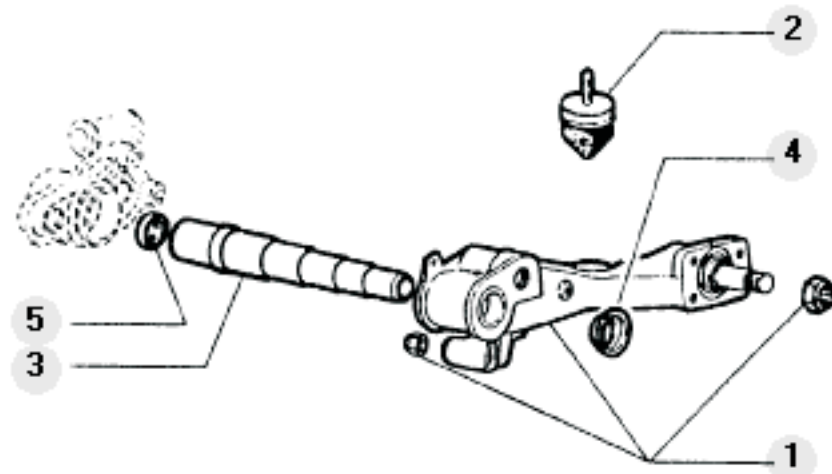
1	5148.470	TRAVESAÑO	1
	5148.480	TU3S - TU3MC -	1
		TU3.2 - XU5JA - XU9JA	
2	5131.430	ARTICULACION elástica	2
	5131.740	sin marca	2
		con marca blanca	
3	5142.270	SOPORTE	2
	5142.200	excepto XU9JA	1
	5142.210	XU9JA	1
4	5144.200	TORNILLO	2
5	5146.060	ARANDELA Ø 12,5 x 24 - 1	4
6	5132.490	ANILLO	2
		externo	
7	5131.450	interno	2
8	5154.080	JUNTA interna	2
9	5154.090	CUBETA	2
10	5154.100	JUNTA externa	2
70	6935.700	TUERCA	X



		BARRA estabilizadora TR		
1	5170.480	Ø 19	1	
	5170.510	Ø 16	1	
		SOPORTE		
2	5177.040	◀	1	
	5177.050	▶	1	
		LEVA		
3	5178.100	◀	1	
	5178.110	▶	1	
		OBTURADOR		
4	5179.060	Ø 21	2	
	5179.070	Ø 16	2	
5	5172.240	BUJE	2	
6	5174.030	JUNTA	2	



		excepto GTI	
		BRAZO TR - suspensión normal	
1	5175.750	◀ → 06/97	1
	5175.L10	◀ → 06/97	1
	5175.S60	◀	1
		reforzada	
	5175.770	◀	1
	5175.780	◀	1
2	5176.170	EJE brazo excepto CTI	2
	5176.030	CTI → 09/97	2
	5176.170	CTI → 09/97	2
3	5166.280	TACO elástico	2
4	5179.050	OBTURADOR externo	2
5	5179.080	interno	2
70	6935.410	TUERCA	X
71	6939.510		X



GTI

		BRAZO TR	
1	5175.790	◀-----	1
	5175.800	◀-----	1
2	5166.280	TACO elástico -----	2
		EJE brazo	
3	5176.030	→ 09/97 -----	2
	5176.170	→ 09/97 -----	2
		OBTURADOR	
4	5179.050	-----	2
5	5179.080	-----	2



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52

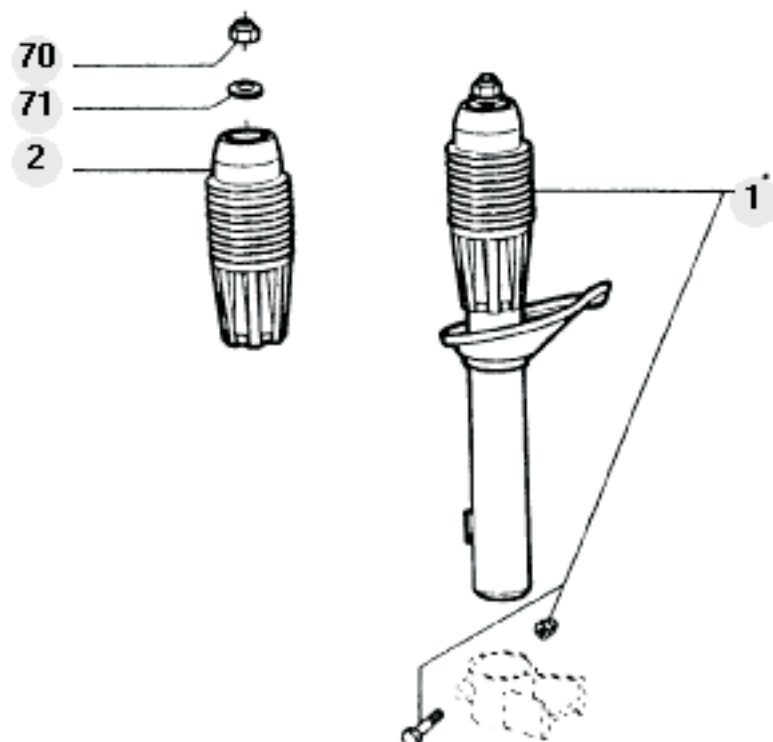
52A01A	09/98	AMORTIGUADOR DELANTERO
52C01A	04/99	AMORTIGUADOR TRASERO
52C05A	04/99	AMORTIGUADOR TRASERO
52C10A	04/99	AMORTIGUADOR TRASERO

T.T.

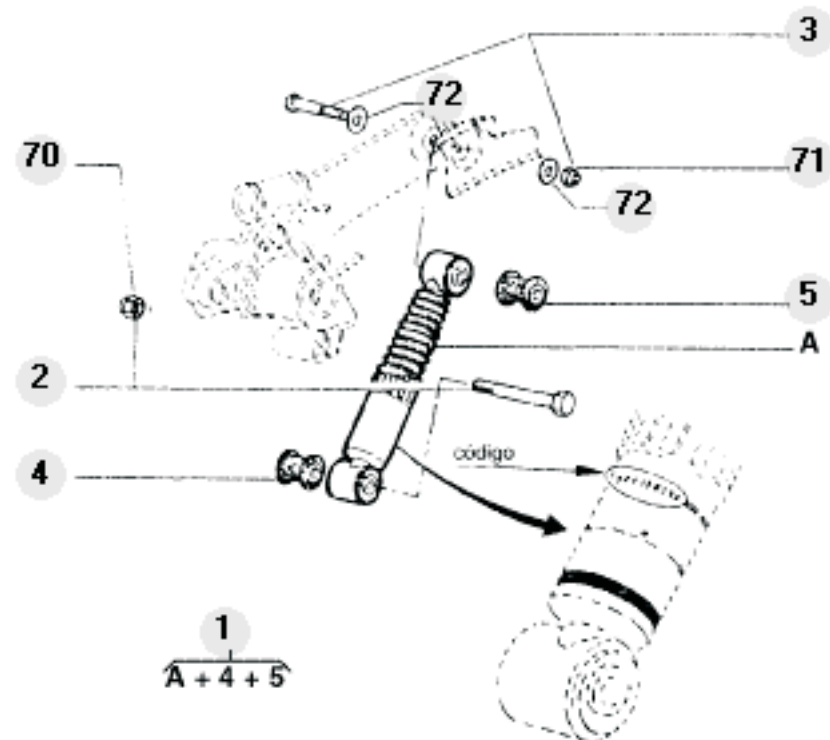
BERLINA  

BERLINA 

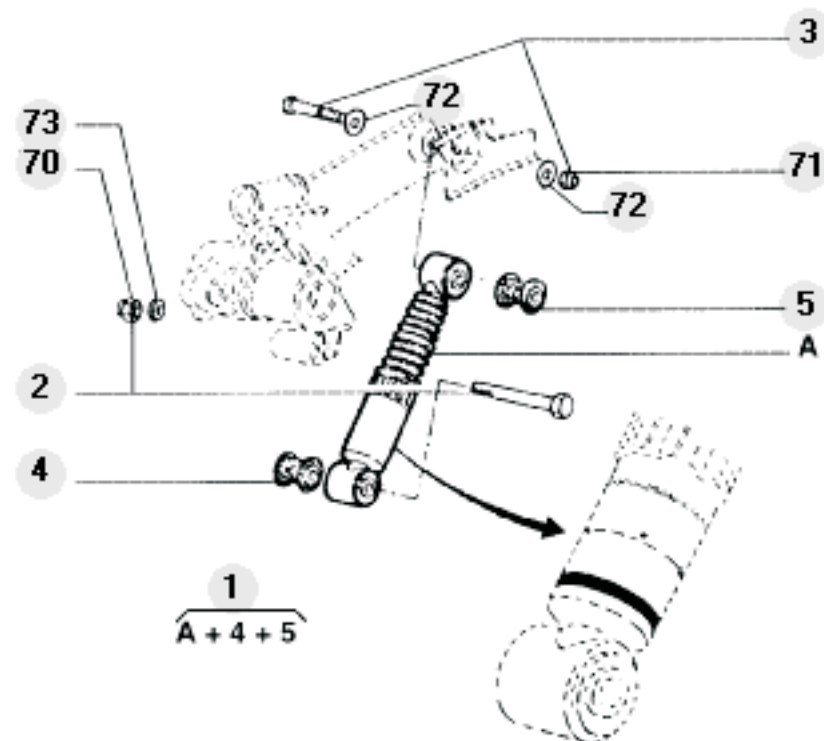
CABRIOLET



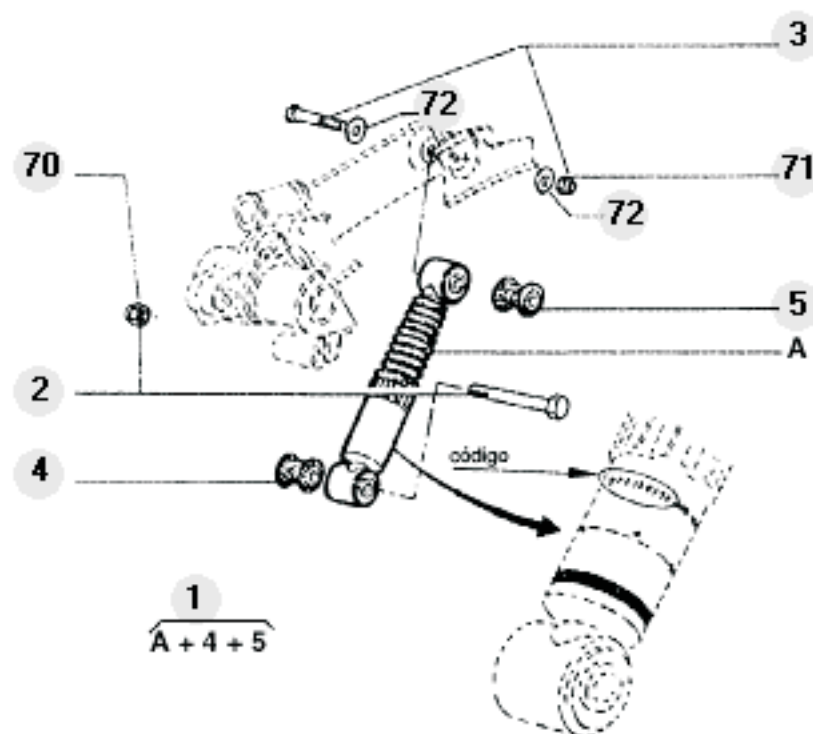
		AMORTIGUADOR DL	
1	5202.L70	GL -	2
	5202.L80		2
	5202.N00	CTI	2
	5202.N10	GTI	1
	5202.N20	GTI	1
2	5254.130	PROTECTOR	2
70	6935.670	TUERCA	X
71	6946.190	ARANDELA	X



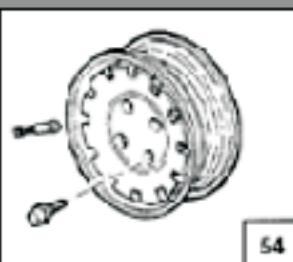
		BERLINA 		
1	5206.K40 5606.L40	AMORTIGUADOR TR	2 2	
2	5224.210	TORNILLO	2	
3	5224.220		2	
4	5171.090	ARTICULACION elástica Inf.	2	
5	5171.100	Sup.	2	
70	6939.510	TUERCA	X	
71	6939.710		X	
72	6948.920	ARANDELA	X	



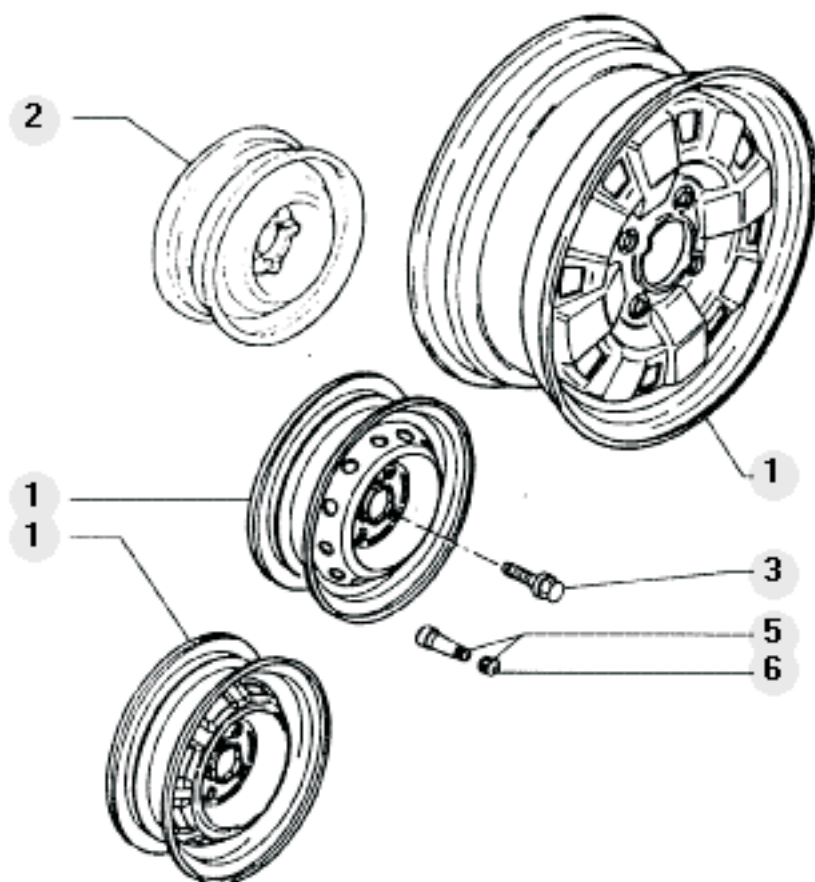
		BERLINA 4x4	
1	5206.540 5206.L30 5206.K60	AMORTIGUADOR TR excepto XU9JA → 06/97 excepto XU9JA → 06/97 XU9JA	2 2 2
2	5224.210 5224.300	TORNILLO A.B.R.	2 2
3	5224.220		2
4	5171.090	ARTICULACION elástica Inf.	2
5	5171.100	Sup.	2
70	6939.510	TUERCA	X
71	6939.710		X
72	6948.920	ARANDELA	X
73	6949.130		X



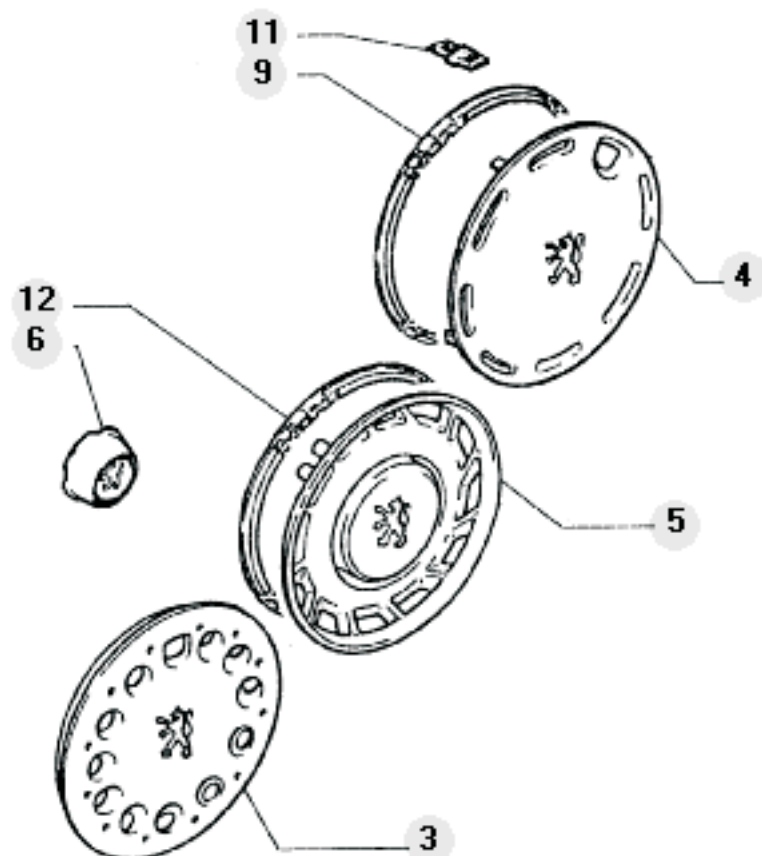
		CABRIOLET	
1	5206.560	AMORTIGUADOR TR	2
2	5224.210	TORNILLO	2
3	5224.220		2
4	5171.090	ARTICULACION elástica Inf.	2
5	5171.100	Sup.	2
70	6939.510	TUERCA	X
71	6939.710		X
72	6948.920		X



54A01A	06/99	LLANTA	T.T.			
54A02A	05/98	EMBELLECEDOR DE LLANTA	T.T.			
54B01A	04/99	EMBELLECEDOR DE LLANTA	T.T.			
54E01A	08/97	LLANTA	T.T.			
54F01A	04/99	CONTRAPESOS	excepto	لبا	XU5JA	XU9JA
54F05A	08/97	CONTRAPESOS	لبا	XU5JA	XU9JA	



1	5403.950	LLANTA chapa	5
	5401.640	5" B x 13" FH 4 28 gris	
	5401.G70	5" B x 13" FH 4 28 negro	
2	5401.G60	5" B x 13" FH 4 28 negro 12 agujeros	1
		auxilio 3,5" B15 FH para neumático 115/70 R15	
3	5405.350	TORNILLO rueda	16
	5405.351	M12 x 1,25 - 52,5 → 05/99	
	5405.370	M12 x 1,25 - 65,5	
5	5404.010	VALVULA	5
6	5404.020	TAPON	5

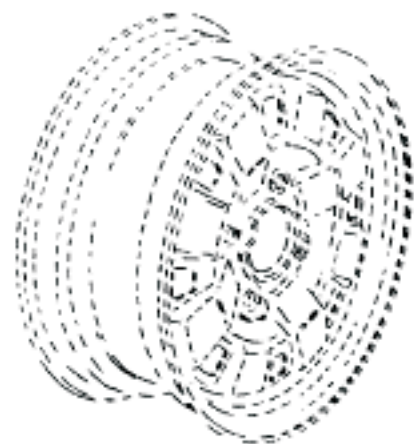


		EMBELLECEDOR	
3	5415.990	12 agujeros - blanco beta → 11/95	4
	5415.980	12 agujeros - blanco meije → 11/95	4
	5416.280	12 agujeros - blanco banquise	4
4	5416.170	8 agujeros - blanco meije - Ø 340	4
	5415.840	gris	4
	5416.800	7 agujeros - estilo porfil - 13"	4
5	5416.050	Ø 362 - 12 agujeros gris	4
6	5415.620	Ø 108	4
9	5415.750	ARO 5" B13	4
11	5408.060	GRAMPA	16
12	5415.810	ARO 5" B13	4

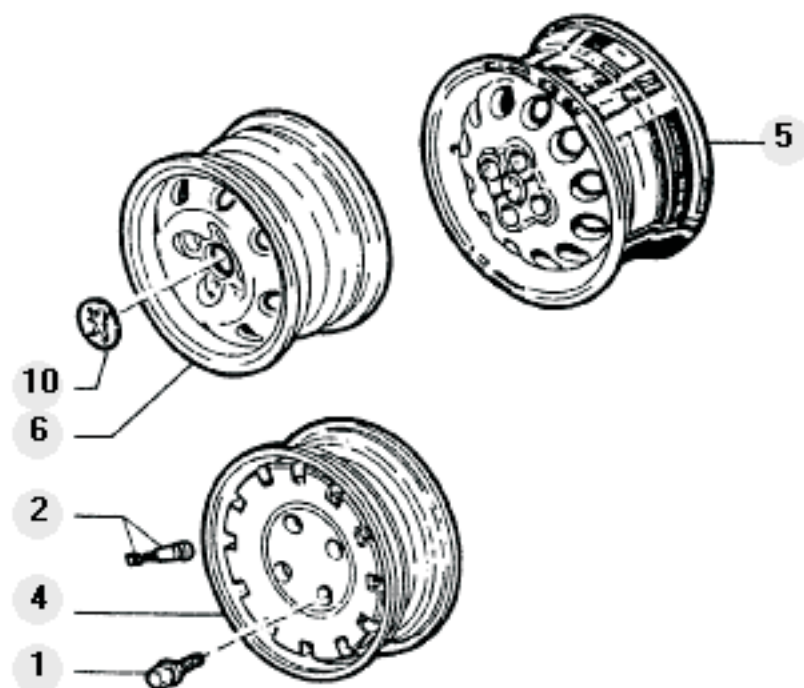
LLANTA DE CHAPA

CONTRAPESO

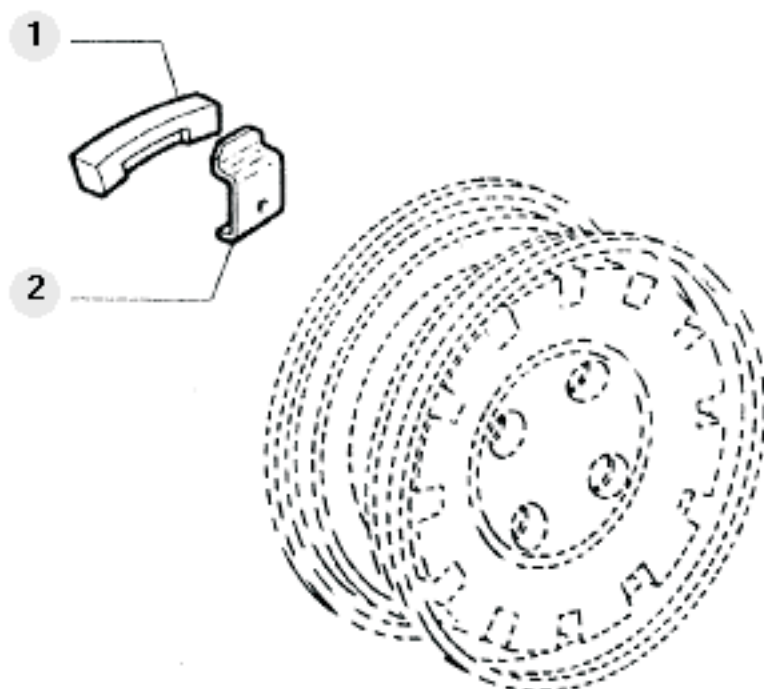
3	5435.800	10 Gr	-----	X
	5435.820	20 Gr	-----	X
	5435.840	30 Gr	-----	X
	5435.860	40 Gr	-----	X
	5435.880	50 Gr	-----	X
	5435.900	60 Gr	-----	X



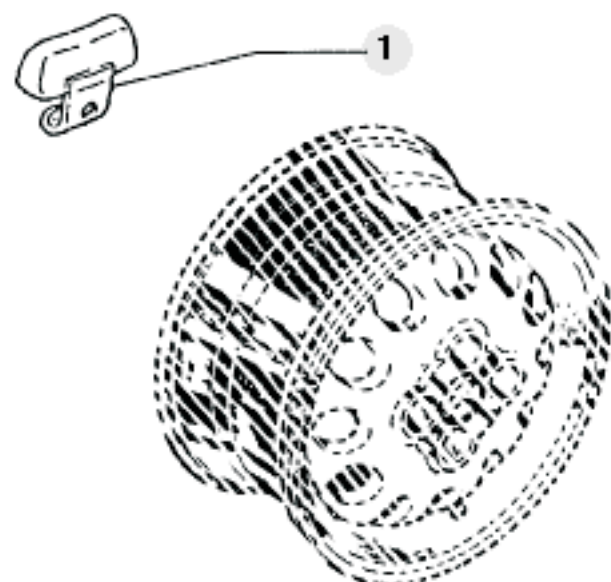
3



1	9606.280	TORNILLO rueda M12 x 1,25 - 33	16
2	5404.010	VALVULA	5
		LLANTA aleación	
4	9606.A10	5" B13" FHH 28	4
5	9606.A20	5,5" J14" FHH 24	4
6	5402.330	6" J15" CH 4 - 19 → 07/92	4
	5402.020	6" J15" CH 4 - 19 → 07/92 → 01/96	4
	5402.320	6" J15" CH 4 - 19 → 01/96	4
10	5416.230	EMBELLECEDOR	4



		excepto  XU5JA - XU9JA		
		LLANTA DE ALEACION		
		CONTRAPESO		
1	5435.730	10 Gr	-----	X
	5435.740	15 Gr	-----	X
	5435.750	20 Gr	-----	X
	5435.760	25 Gr	-----	X
	5435.770	30 Gr	-----	X
	5435.780	35 Gr	-----	X
	5435.790	40 Gr	-----	X
2	5437.150	RESORTE	-----	X



XU5JA - XU9JA

CONTRAPESO

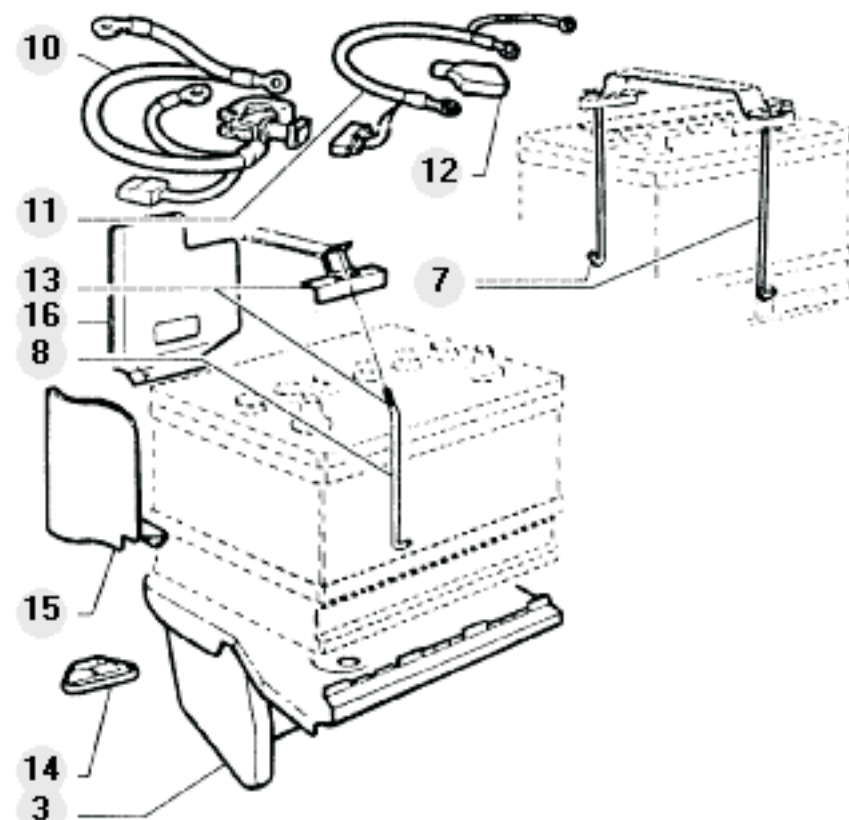
1	5435.930	10 Gr	-----	X
	5435.940	15 Gr	-----	X
	5435.950	20 Gr	-----	X
	5435.960	25 Gr	-----	X
	5435.970	30 Gr	-----	X
	5435.980	35 Gr	-----	X
	5435.990	40 Gr	-----	X
	5435.A10	45 Gr	-----	X
	5435.A20	50 Gr	-----	X



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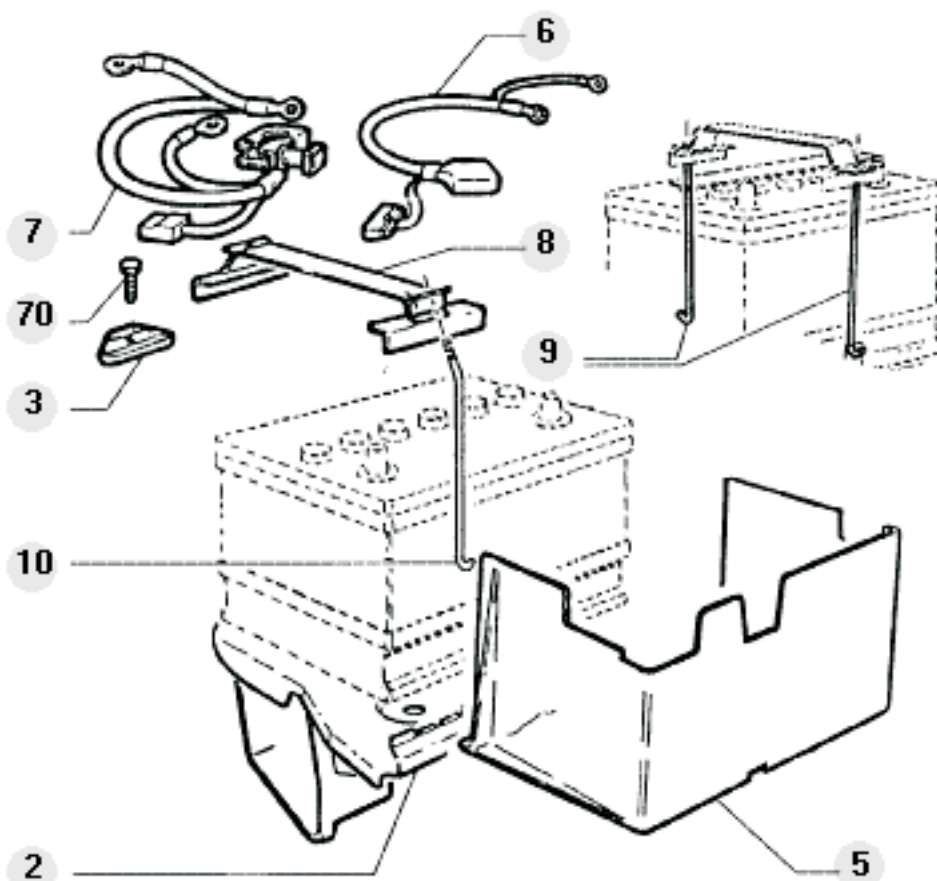
56A01A	11/98	BANDEJA Y FIJACION DE BATERIA
56A80A	09/98	BANDEJA Y FIJACION DE BATERIA



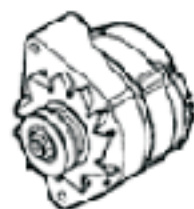


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3	5603.530	SOPORTE -----	1
		TIRANTE	
7	5613.350	L 180 -----	2
8	5613.410	L 210 -----	2
		CABLE	
10	5638.800	negativo 9610045580 -----	1
11	5642.780	positivo -----	1
12	5644.070	PROTECTOR -----	1
		BRIDA	
13	5615.370	con tirantes -----	1
14	5615.320	-----	1
		PROTECTOR	
15	5615.450	-----	1
16	5615.470	-----	1

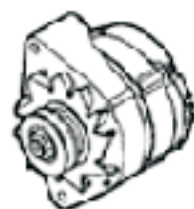


2	5603.530	SOPORTE	-----	1	
3	5615.320	BRIDA	-----	1	
5	5615.380	PROTECTOR	-----	1	
6	5642.850	CABLE positivo	-----	1	
7	5638.800	negativo	-----	1	
8	5615.410	BRIDA	-----	1	
9	5613.350	TIRANTE L 180	-----	2	
10	5613.430	L 225	-----	1	
70	6901.310	TORNILLO	-----	X	



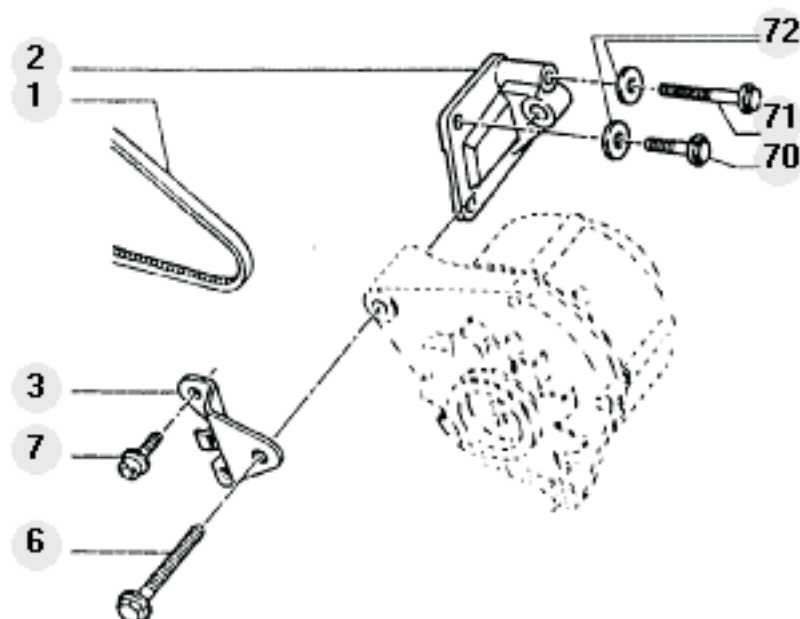
57

57A20A	04/99	FIJACION DE ALTERNADOR		TU3S		TU3MC
57A25A	12/98	FIJACION DE ALTERNADOR		TU3S		TU3MC
57A27A	12/98	FIJACION DE ALTERNADOR		TU3.2		
57A28A	12/98	FIJACION DE ALTERNADOR		TU3.2		
57A30A	09/98	FIJACION DE ALTERNADOR			XU5JA	XU9JA
57A35A	09/98	FIJACION DE ALTERNADOR			XU5JA	XU9JA
57A80A	09/98	FIJACION DE ALTERNADOR				
57B20A	09/98	ALTERNADOR			TU3MC	
57B30A	04/99	ALTERNADOR		XU5JA	XU9JA	
57C02G	04/99	DESPIECE DE ALTERNADOR				
57C02H	06/98	DESPIECE DE ALTERNADOR				
57C02L	04/99	DESPIECE DE ALTERNADOR		XU5JA	XU9JA	
57C04E	04/99	DESPIECE DE ALTERNADOR		XU5JA	XU9JA	
57C04H	04/99	DESPIECE DE ALTERNADOR		XU5JA	XU9JA	
57C04J	04/99	DESPIECE DE ALTERNADOR		XU5JA	XU9JA	



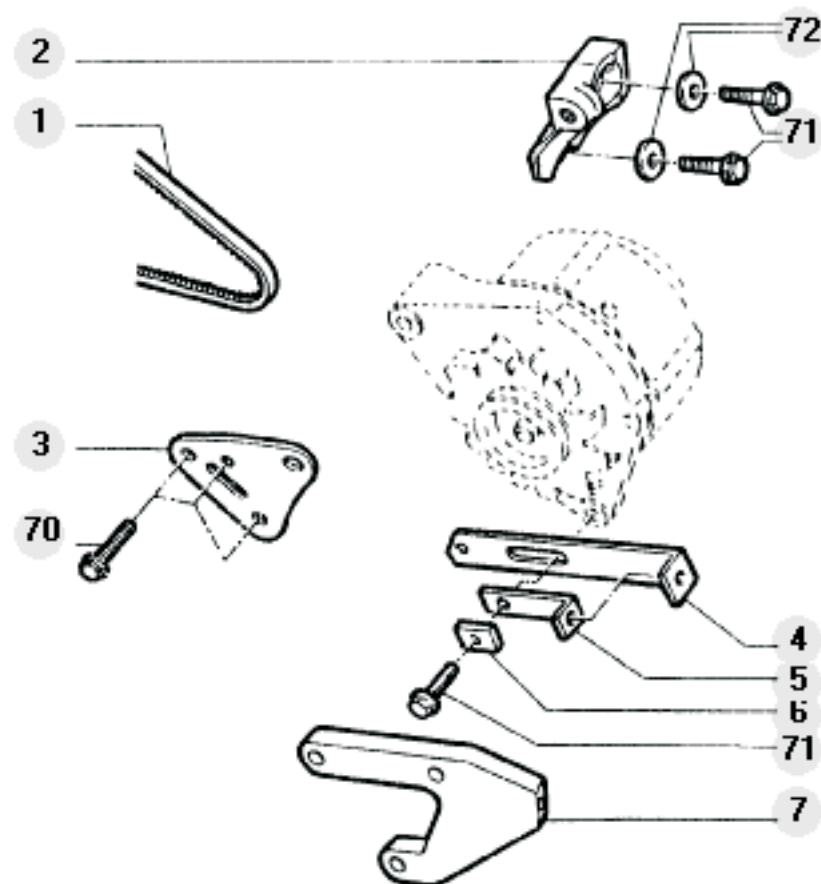
57

57A35A	09/98	FIJACION DE ALTERNADOR			XU5JA	XU9JA
57A80A	09/98	FIJACION DE ALTERNADOR				
57B20A	09/98	ALTERNADOR			TU3MC	
57B30A	04/99	ALTERNADOR		XU5JA	XU9JA	
57C02G	04/99	DESPIECE DE ALTERNADOR				
57C02H	06/98	DESPIECE DE ALTERNADOR				
57C02L	04/99	DESPIECE DE ALTERNADOR		XU5JA	XU9JA	
57C04E	04/99	DESPIECE DE ALTERNADOR		XU5JA	XU9JA	
57C04H	04/99	DESPIECE DE ALTERNADOR		XU5JA	XU9JA	
57C04J	04/99	DESPIECE DE ALTERNADOR		XU5JA	XU9JA	
57C57E	04/99	DESPIECE DE ALTERNADOR			TU3MC	
57C59R	04/99	DESPIECE DE ALTERNADOR			TU3MC	
57C67L	12/97	DESPIECE DE ALTERNADOR				
57C91N	04/99	DESPIECE DE ALTERNADOR			TU3MC	
57C91R	09/97	DESPIECE DE ALTERNADOR				

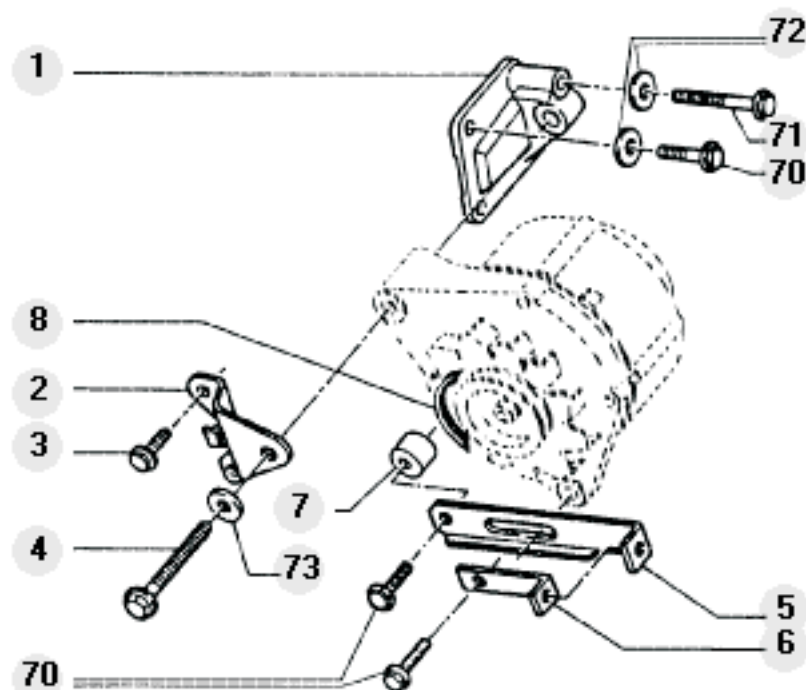


MONTAJE DELANTERO

		CORREA	
1	5750.730	L 710	1
	5750.820	L 685	1
		SOPORTE	
2	5706.490		1
3	5706.510		1
		TORNILLO	
6	5703.270	M10 x 1,50 - 90	1
7	5703.280	M8 x 1,25 - 25	2
70	6922.760		X
71	6922.770		X
72	6947.780	ARANDELA	X



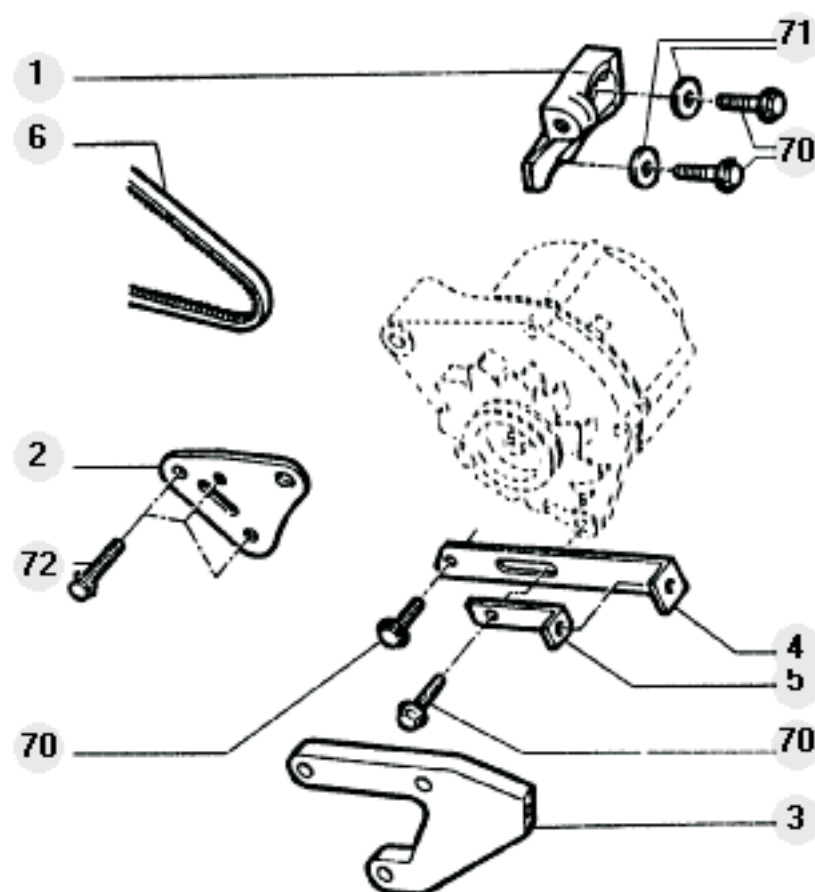
		TU3S TU3MC MONTAJE TRASERO		
1	5750.800	CORREA L 855 4 vías	1	
2	5706.500	SOPORTE	1	
3	5706.540		1	
4	5708.590	COLIZA	1	
	5708.550		1	
5	5708.560	BRIDA	1	
6	5709.160	SEPARADOR	1	
7	5706.870	SOPORTE	1	
70	6922.220	TORNILLO		X
71	6922.760			X
72	6947.780	ARANDELA		X



3/4" TU3.2



		SOPORTE	
1	5706.490	-----	1
2	5706.510	-----	1
		TORNILLO	
3	5703.280	M8 x 1,25 - 25	1
4	5703.270	M10 x 1,50 - 90	1
5	5708.550	COLIZA	1
6	5708.560	BRIDA	1
7	5709.190	SEPARADOR	1
8	5750.730	CORREA L 710	1
		TORNILLO	
70	6922.760	-----	X
71	6922.770	-----	X
		ARANDELA	
72	6946.760	-----	X
73	6947.780	-----	X

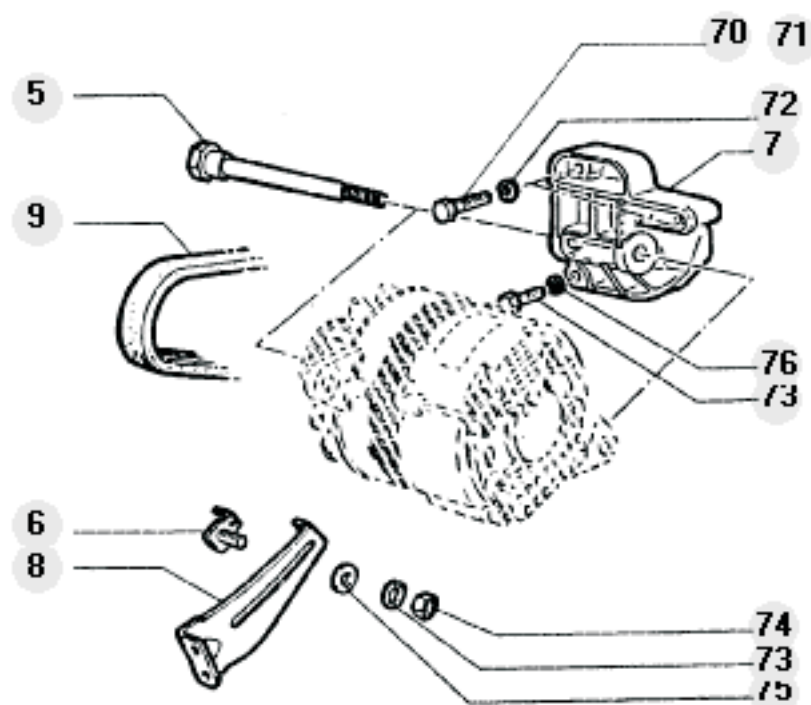


TU3.2

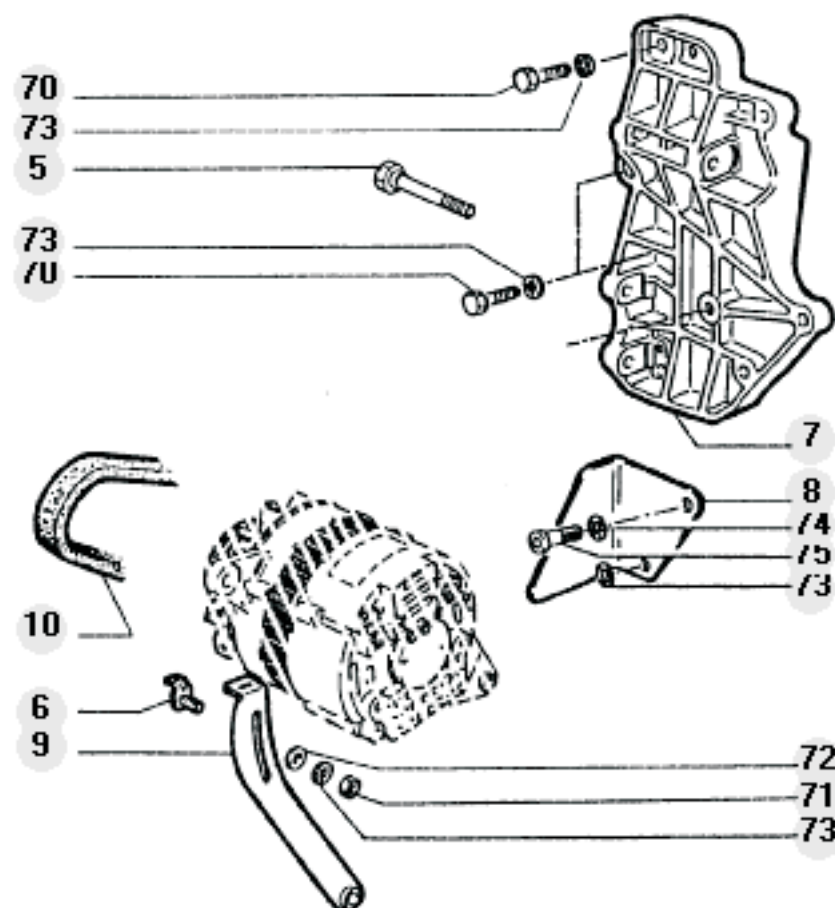


SOPORTE

1	5706.500	-----	1
2	5706.540	-----	1
3	5706.870	-----	1
4	5708.690	COLIZA -----	1
5	5708.700	BRIDA -----	1
6	5750.800	CORREA -----	1
70	6922.760	TORNILLO -----	X
71	6947.780	ARANDELA -----	X
72	6922.220	TORNILLO -----	X

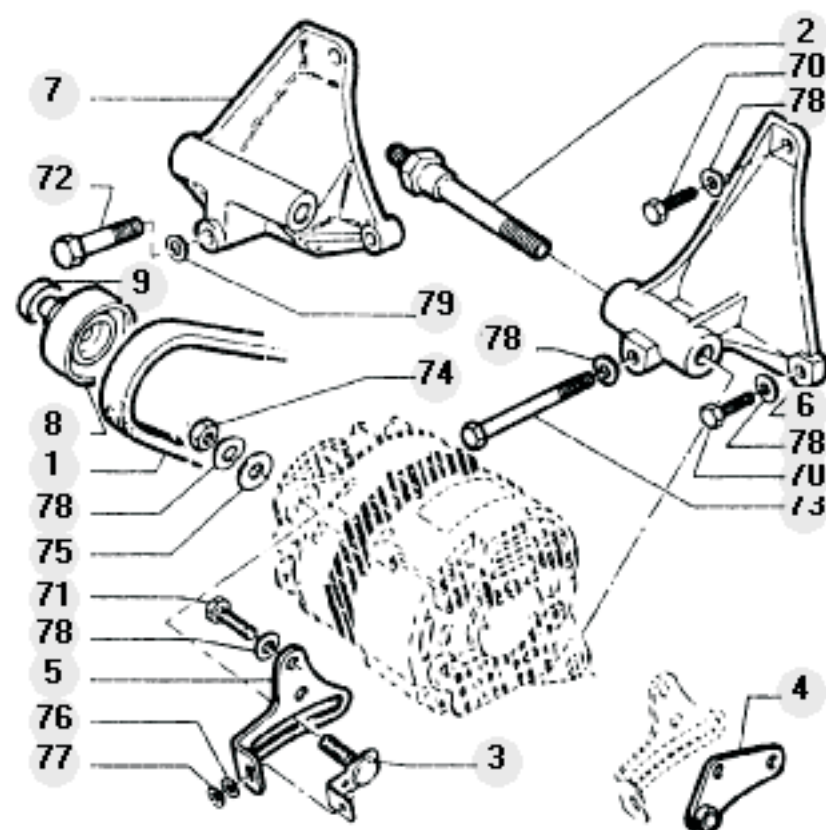


5	5703.470	EJE	-----	1
6	5706.230	SOPORTE	-----	1
7	5706.600	-----	-----	1
8	5708.760	TENSOR	-----	1
9	5750.550	CORREA L 698 4 vías	-----	1
70	6923.230	TORNILLO M8 x 1,25 - 40	-----	X
71	6913.190	M10 x 1,50 - 50	-----	X
72	6962.110	ARANDELA Ø 10 x 21,3 - 1	-----	X
73	6922.140	TORNILLO	-----	X
74	6932.380	TUERCA	-----	X
75	6947.140	ARANDELA	-----	X
76	6962.130	-----	-----	X

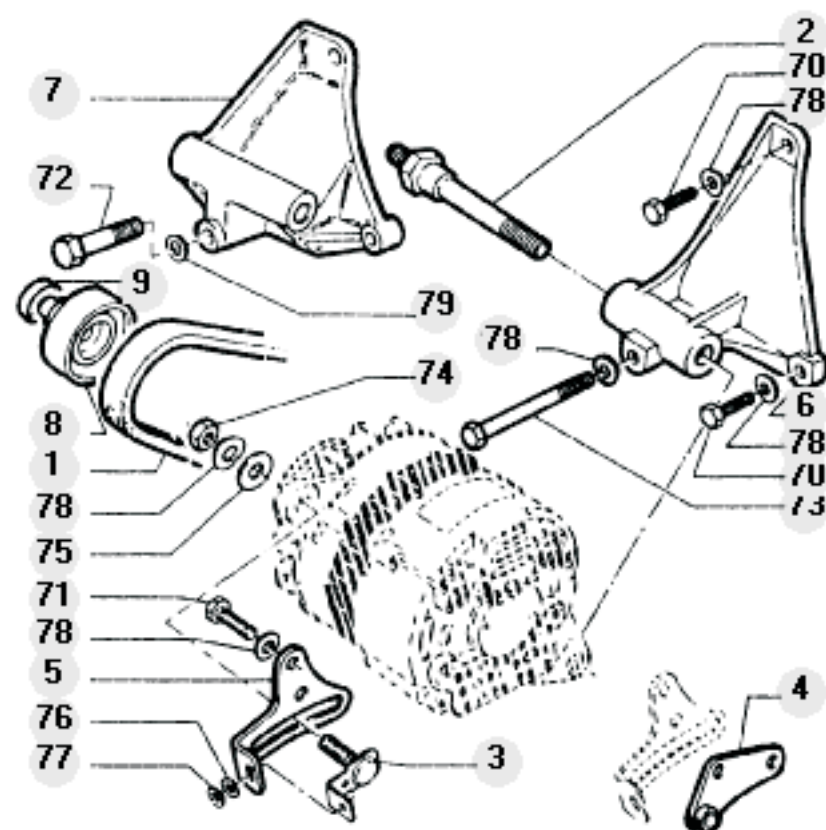



 XU5JA - XU9JA

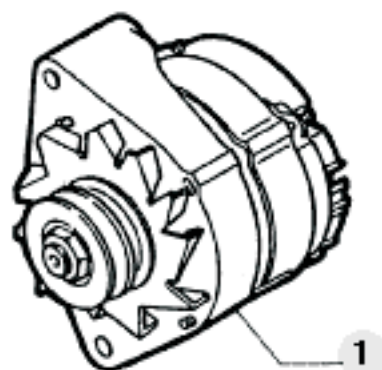
5	5703.470	EJE	-----	1
		SOPORTE	-----	
6	5706.230	-----	-----	1
7	5706.840	-----	-----	1
8	5706.920	-----	-----	1
9	5708.510	COLIZA	-----	1
10	5750.700	CORREA L 954 - 4 vías	-----	1
70	6922.140	TORNILLO	-----	X
71	6932.380	TUERCA	-----	X
		ARANDELA	-----	
72	6947.140	-----	-----	X
73	6962.130	-----	-----	X
74	6962.110	-----	-----	X
75	6913.500	TORNILLO	-----	X



1	5750.550	☒ L 698 4 vías	-----	1	
	5750.780	☐ L 1.230 4 vías	-----	1	
2	5703.470	☒	-----	1	
	5703.380	☐	-----	1	
3	5706.230	☒	-----	1	
4	5706.370	☐	-----	1	
5	5708.360	COLIZA ☒	-----	1	
6	5706.220	☒	-----	1	
7	5706.360	☐	-----	1	
8	5751.140	RODAMIENTO tensor ☐	-----	1	
9	5751.090	OBTURADOR ☐	-----	1	
70	6913.070	TORNILLO	-----	X	
71	6993.880	☐	-----	X	

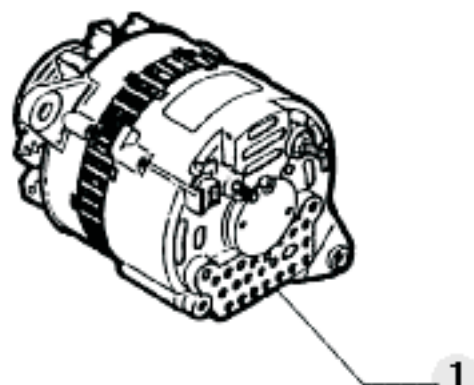


		SOPORTE	
6	5706.220	☒	1
7	5706.360	☐	1
8	5751.140	RODAMIENTO tensor ☐	1
9	5751.090	OBTURADOR ☐	1
		TORNILLO	
70	6913.070		X
71	6993.880	☐	X
72	6933.040		X
73	6918.450		X
74	6932.380	TUERCA	X
		ARANDELA	
75	6947.060		X
76	6948.190		X
77	6962.040		X
78	6962.130		X
79	6946.190		X

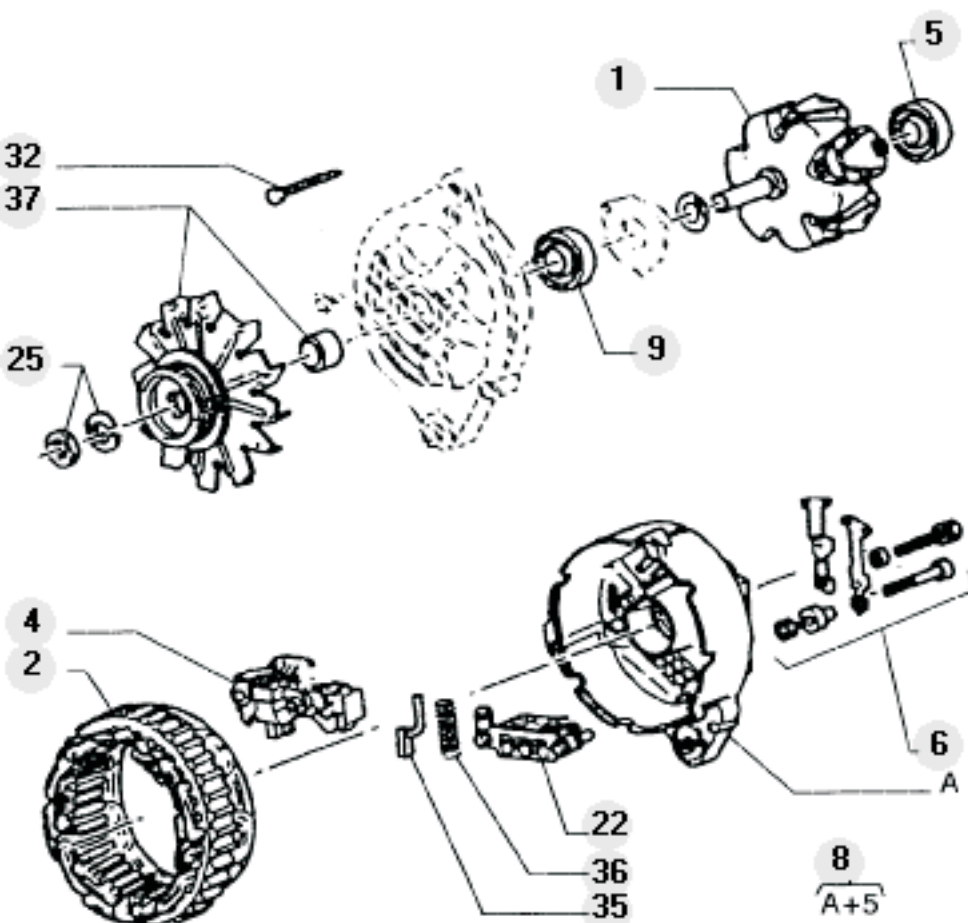


الترنادر
TU3MC

1	5705.890	ALTERNADOR		
		50 A		
		"BOSCH" 0120489476	-----	1
		"BOSCH" 0120489467	-----	1
		"VALEO" A13N129	-----	1
	5705.K40	"VALEO" A13N175	-----	1
		"VALEO" A13N215	-----	1
		80 A		
		"VALEO" A14N123	-----	1
		"VALEO" A14N145	-----	1
		"VALEO" A14N173	-----	1
		"VALEO" A14N194	-----	1



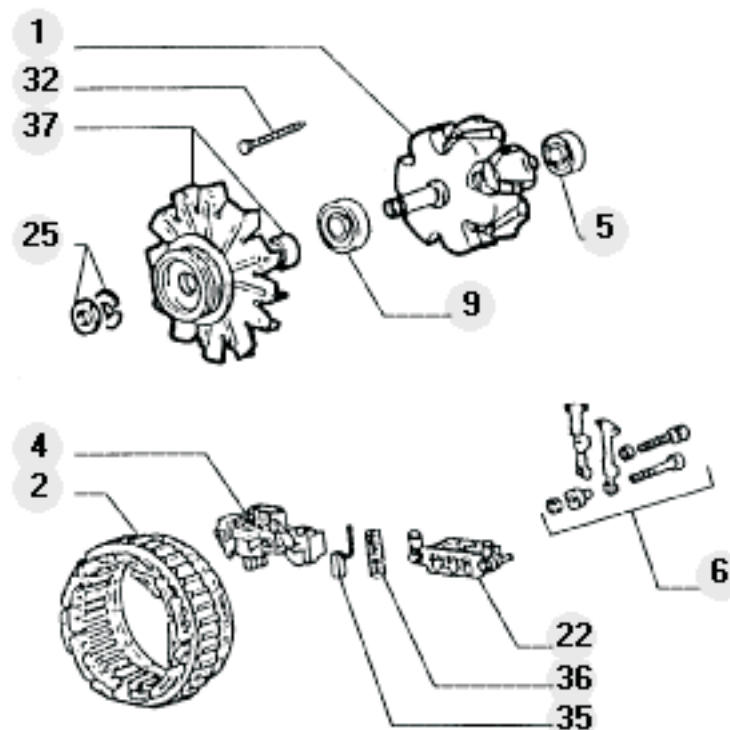
			XU5JA - XU9JA 		
			ALTERNADOR		
			50 A		
1	5705.250	"BOSCH" 0120489259 50	-----	1	
		"BOSCH" 0120488215	-----	1	
		"BOSCH" 0120489158	-----	1	
		"MITSUBISHI" A002T27091	-----	1	
		"MITSUBISHI" A002T26391	-----	1	
		"VALEO" A13N218	-----	1	
		"VALEO" A13N240	-----	1	
		"VALEO" A13N181	-----	1	
		"PARIS RHONE" A13N95	-----	1	
		80 A			
	5705.A00	"MITSUBISHI" A002T34598	-----	1	
		"MITSUBISHI" A003T03298	-----	1	
		"MITSUBISHI" A003T45298	-----	1	
		"MITSUBISHI" A003T03291	-----	1	
		"MITSUBISHI" A003T45292	-----	1	
		"MITSUBISHI" A003T45191	-----	1	
		"MITSUBISHI" A003T45291	-----	1	
		"MITSUBISHI" A003T03292	-----	1	
	5705.G70	"MITSUBISHI" A002T34591	-----	1	



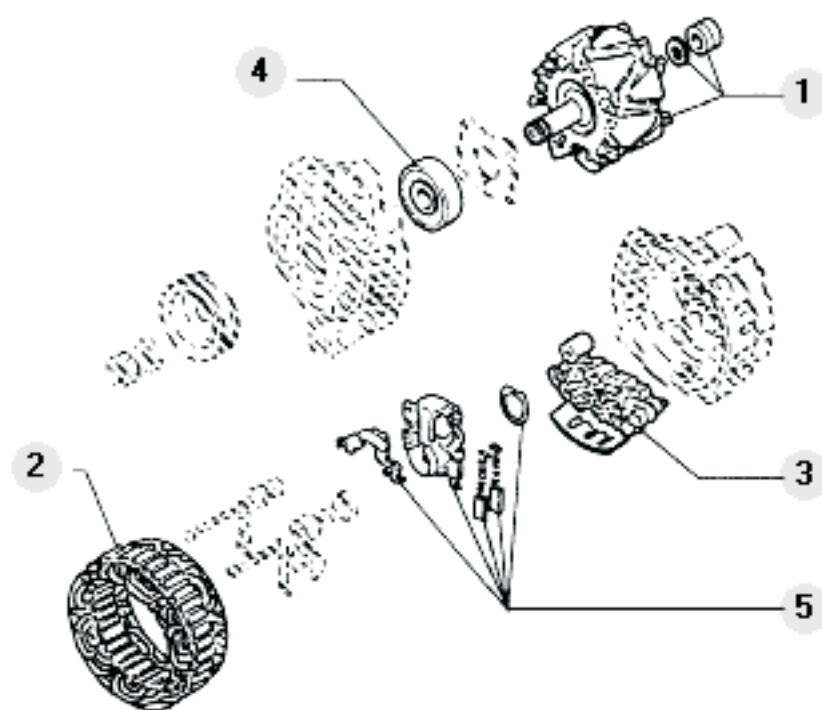
"MITSUBISHI" A002T26391

1	5721.990	ROTOR	1
2	5720.660	ESTATOR	1
4	5761.600	REGULADOR tensión	1
5	5724.130	RODAMIENTO	1
6	5733.620	Jgo. bornes	1
8	5744.390	TAPA TR	1
9	5725.C80	RODAMIENTO	1
22	5744.400	PLACA rectificadora	1
25	5746.410	Jgo. piezas	1
32	5734.410	Jgo. tornillos	1
35	5728.450	Jgo. carbones	1
36	5730.060	Jgo. resortes	1
37	5741.280	VENTILADOR con polea	1


"MITSUBISHI" A002T26391



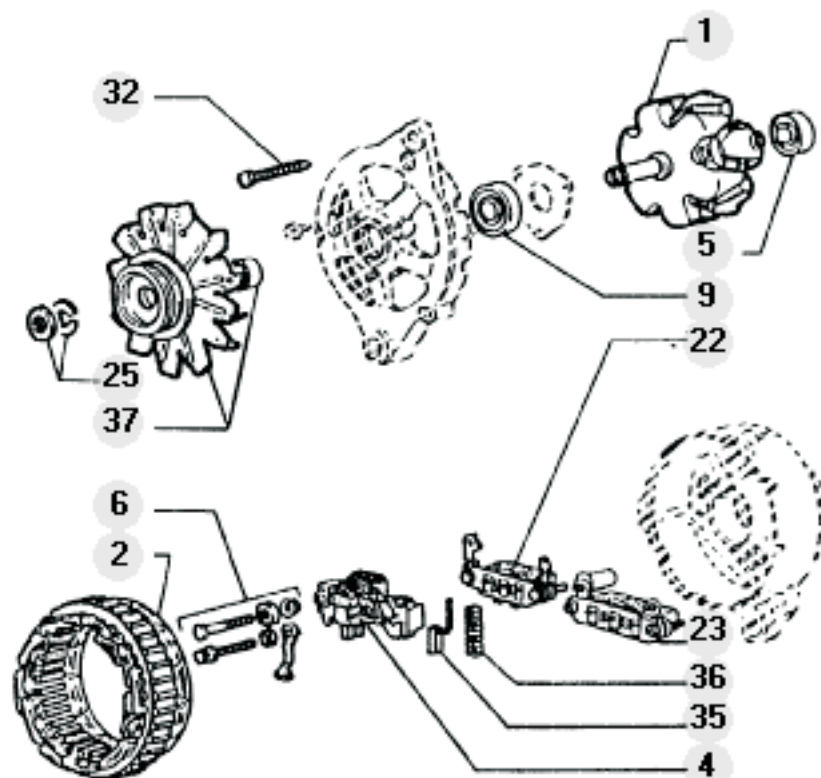
1	5727.220	ROTOR	1
2	5720.660	ESTATOR	1
4	5761.600	REGULADOR tensión	1
5	5724.130	RODAMIENTO	1
6	5733.730	Jgo. bornes	1
9	5725.C80	RODAMIENTO	1
22	5744.400	PLACA rectificadora	1
25	5746.410	Jgo. piezas	1
32	5734.410	Jgo. tornillos	1
35	5728.450	Jgo. carbones	1
36	5730.060	Jgo. resortes	1
37	5741.280	VENTILADOR con polea	1



XU5JA - XU9JA

"MITSUBISHI" A002T34591/34598

1	5727.410	ROTOR	1
2	5720.870	ESTATOR	1
3	5744.C40	PLACA rectificadora	1
4	5725.G10	RODAMIENTO 17 x 52 - 18	1
5	5761.880	REGULADOR tensión	1

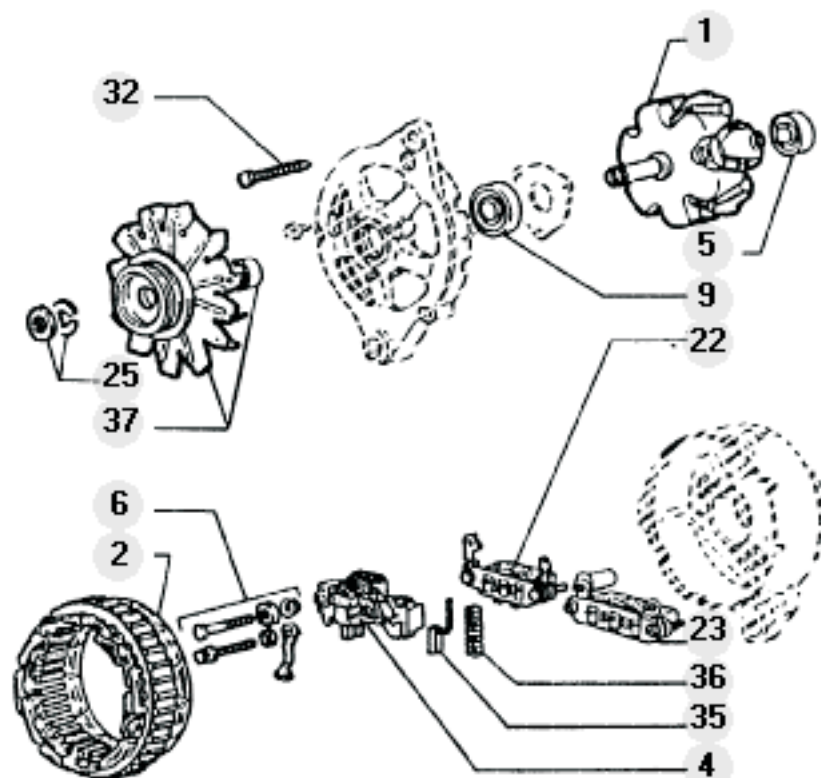


XU5JA - XU9JA

"MITSUBISHI" A003T03291/92/98

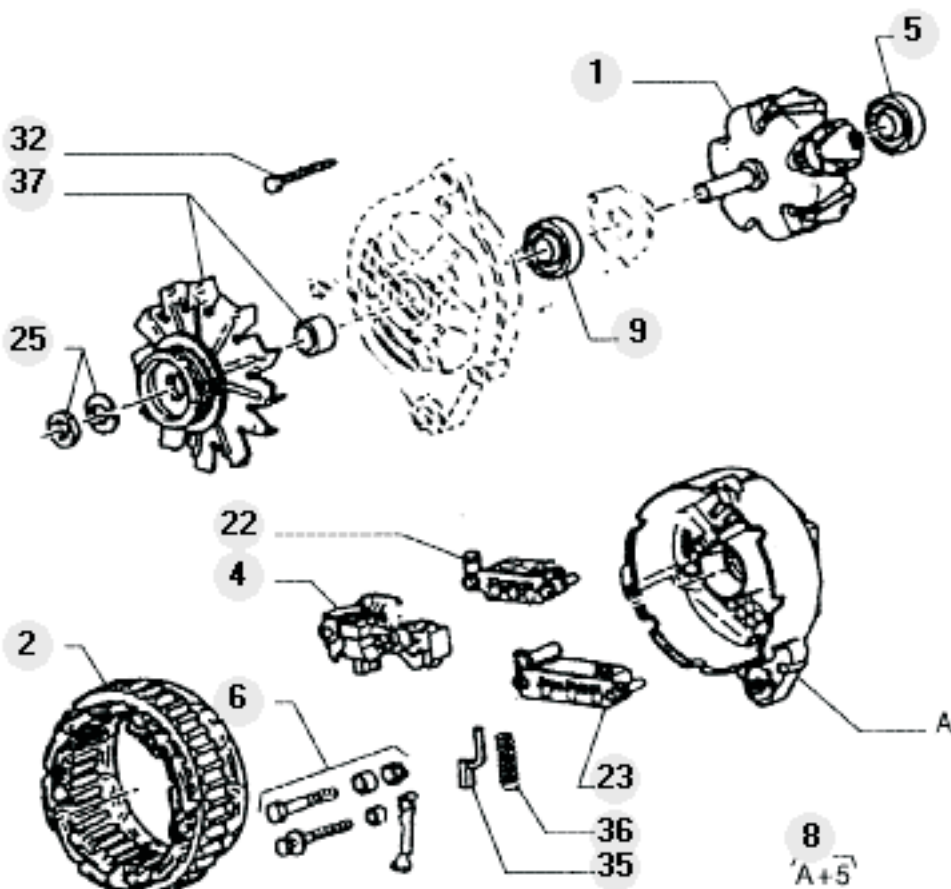
1	5727.360	ROTOR	1
2	5720.670	ESTATOR	1
4	5761.600	REGULADOR tensión	1
5	5724.880	RODAMIENTO Ø 12 x 32 - 10	1
6	5733.690	Jgo. bornes	1
9	5725.C80	RODAMIENTO	1
22	5744.430	PLACA rectificadora	1
23	5744.420		1
25	5746.410	Jgo. piezas	1
32	5734.410	Jgo. tornillos	1
35	5728.450	Jgo. carbones	1
36	5730.060	Jgo. resortes	1

VENTILADOR



"MITSUBISHI" A003T03291/92/98

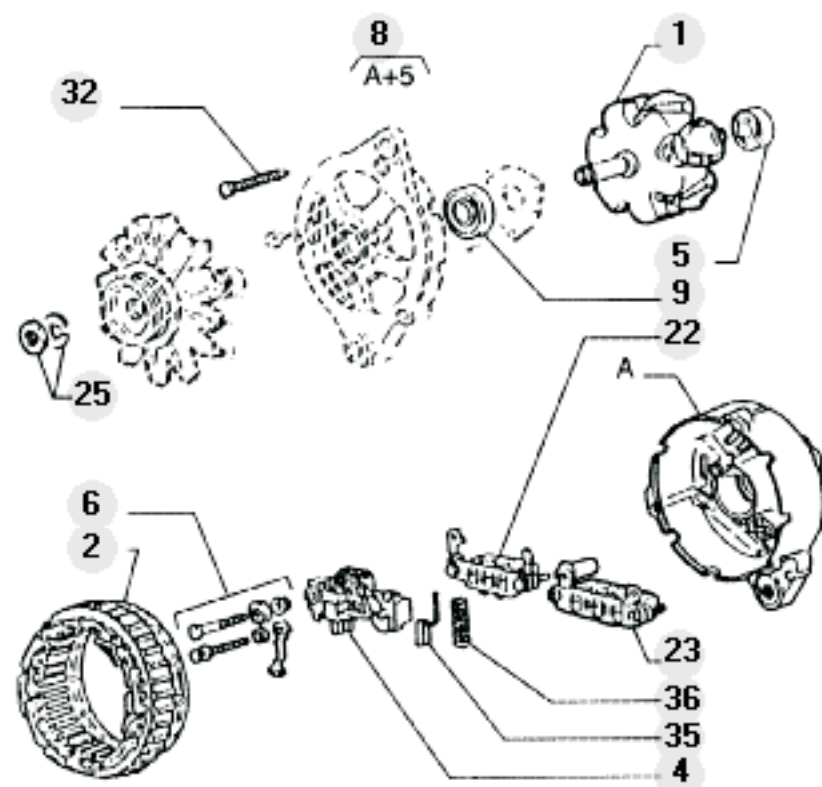
1	5727.360	ROTOR	1
2	5720.670	ESTATOR	1
4	5761.600	REGULADOR tensión	1
5	5724.880	RODAMIENTO $\varnothing 12 \times 32 - 10$	1
6	5733.690	Jgo. bornes	1
9	5725.C80	RODAMIENTO	1
22	5744.430	PLACA rectificadora	1
23	5744.420		1
25	5746.410	Jgo. piezas	1
32	5734.410	Jgo. tornillos	1
35	5728.450	Jgo. carbones	1
36	5730.060	Jgo. resortes	1
37	5741.280	VENTILADOR con polea A003T03291	1
	5741.350	A003T03292	1



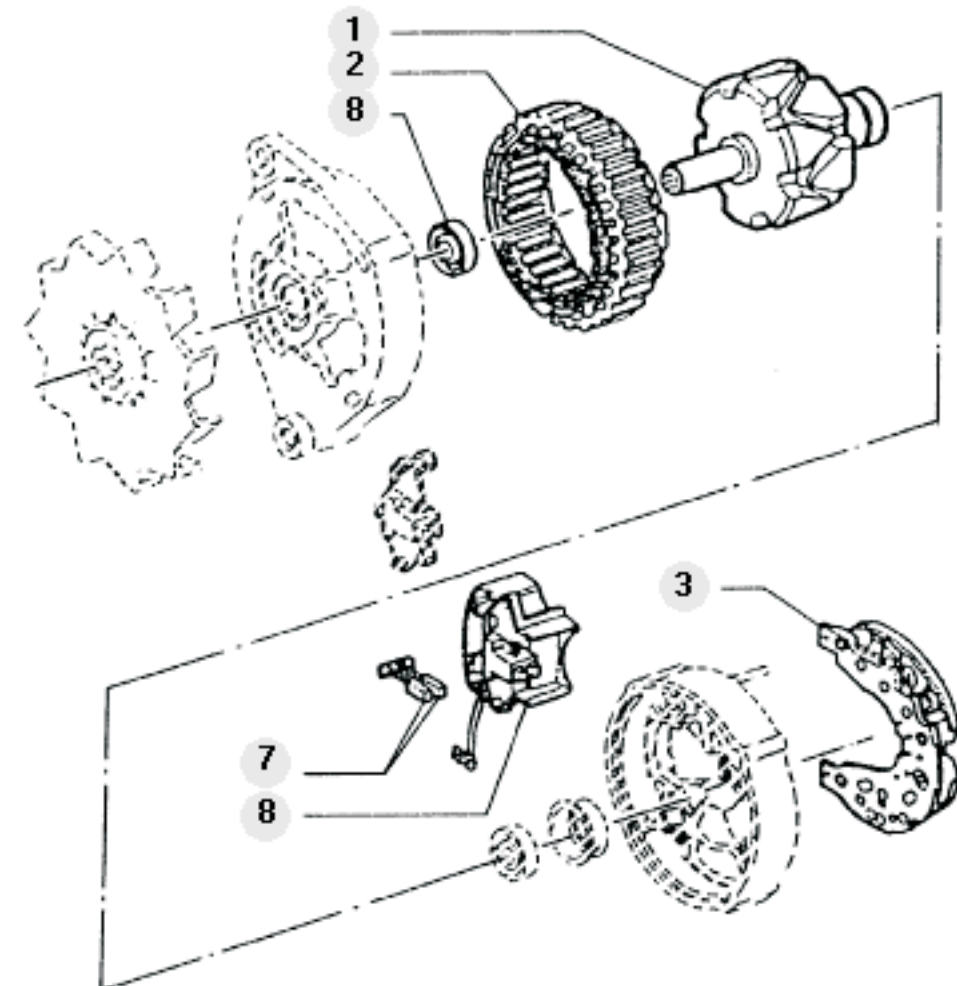
XU5JA - XU9JA

"MITSUBISHI" A003T45291/92/45191

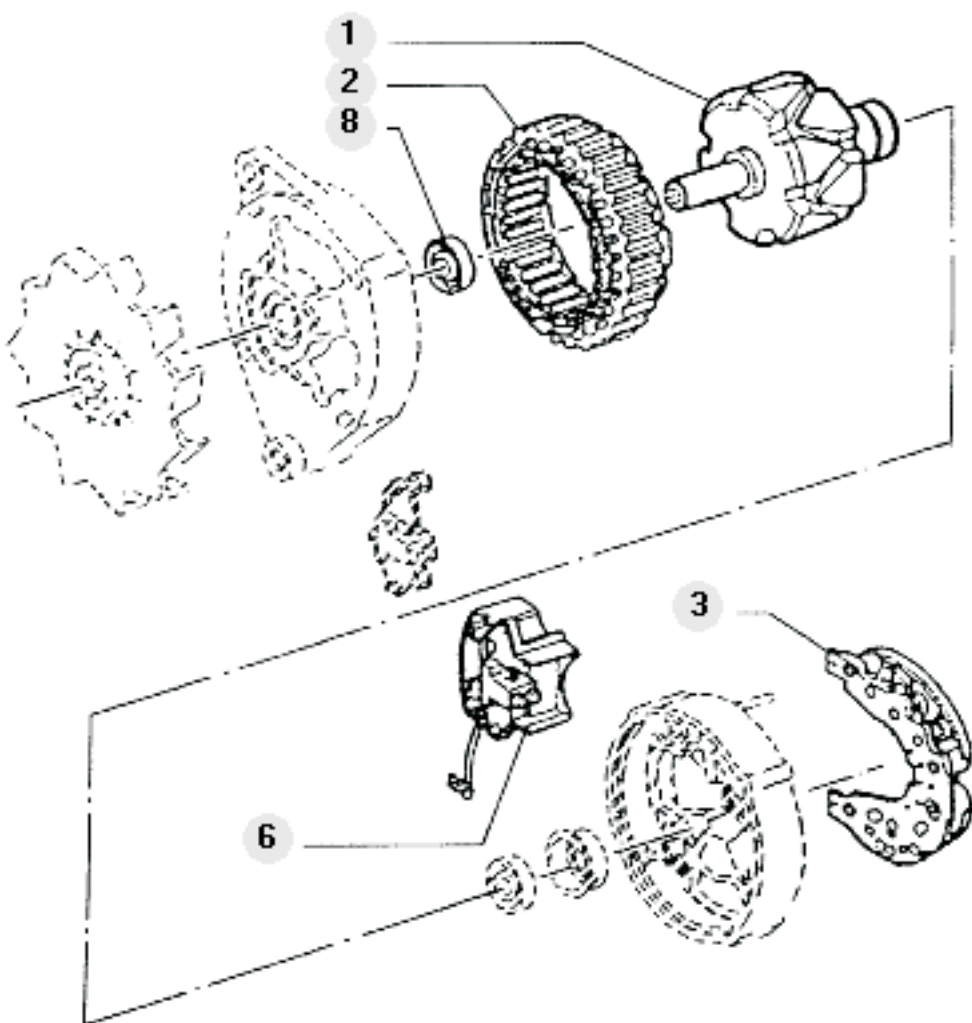
1	5727.040	ROTOR	1
2	5720.670	ESTATOR	1
4	5761.600	REGULADOR tensión	1
5	5724.130	RODAMIENTO	1
6	5733.690	Jgo. bornes A003T45291/92	1
8	5744.690	TAPA TR A003T45291/92	1
9	5725.C80	RODAMIENTO	1
22	5744.430	PLACA rectificadora	1
23	5744.420		1
25	5746.410	Jgo. piezas A003T45291/92	1
32	5734.410	Jgo. tornillos	1
35	5728.450	Jgo. carbones	1
36	5730.060	Jgo. resortes	1



		XU5JA - XU9JA "MITSUBISHI" A003T45298	
1	5727.040	ROTOR	1
2	5720.670	ESTATOR	1
4	5761.600	REGULADOR tensión	1
5	5724.130	RODAMIENTO	1
6	5733.690	Jgo. bornes	1
8	5744.690	TAPA TR	1
9	5725.C80	RODAMIENTO	1
22	5744.430	PLACA rectificadora	1
23	5744.420		1
25	5746.410	Jgo. piezas	1
32	5734.410	Jgo. tornillos	1
35	5728.450	Jgo. carbones	1
36	5730.060	Jgo. resortes	1

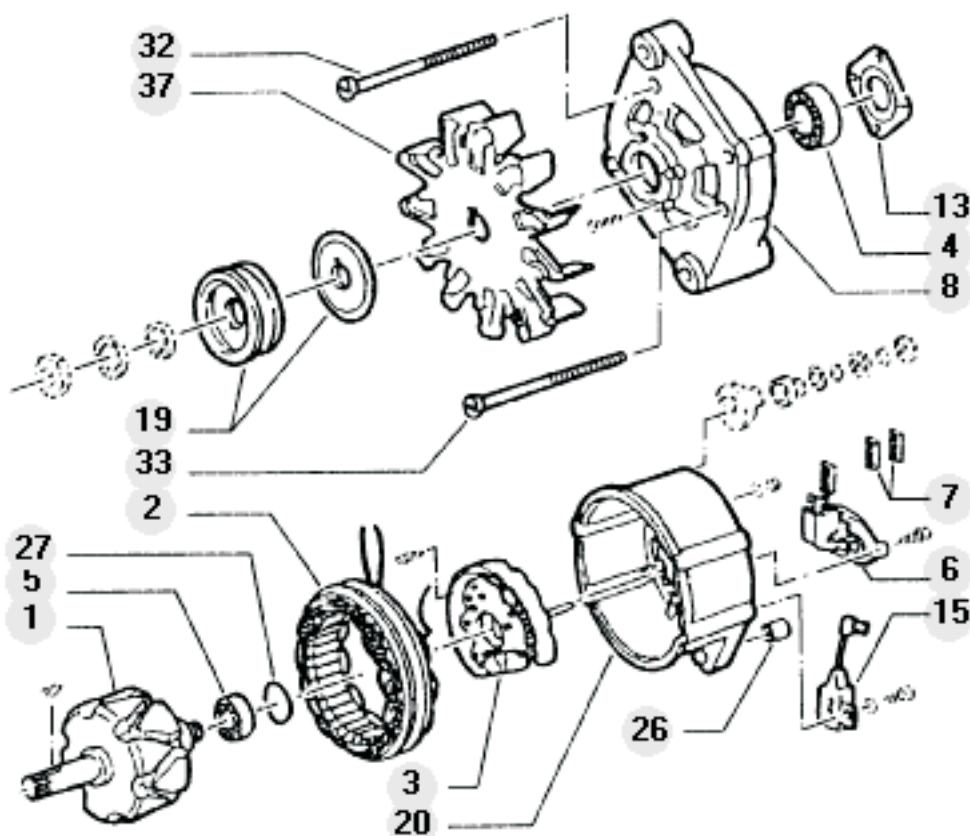


		٥٧٢٧ ٥٧٢٠ "VALEO" A14N123	
1	5727.320	ROTOR	1
2	5720.730	ESTATOR	1
3	5744.910	PLACA rectificadora	1
6	5761.670	REGULADOR tensión	1
7	5732.740	Jgo. carbones	1
8	5725.F90	RODAMIENTO	1



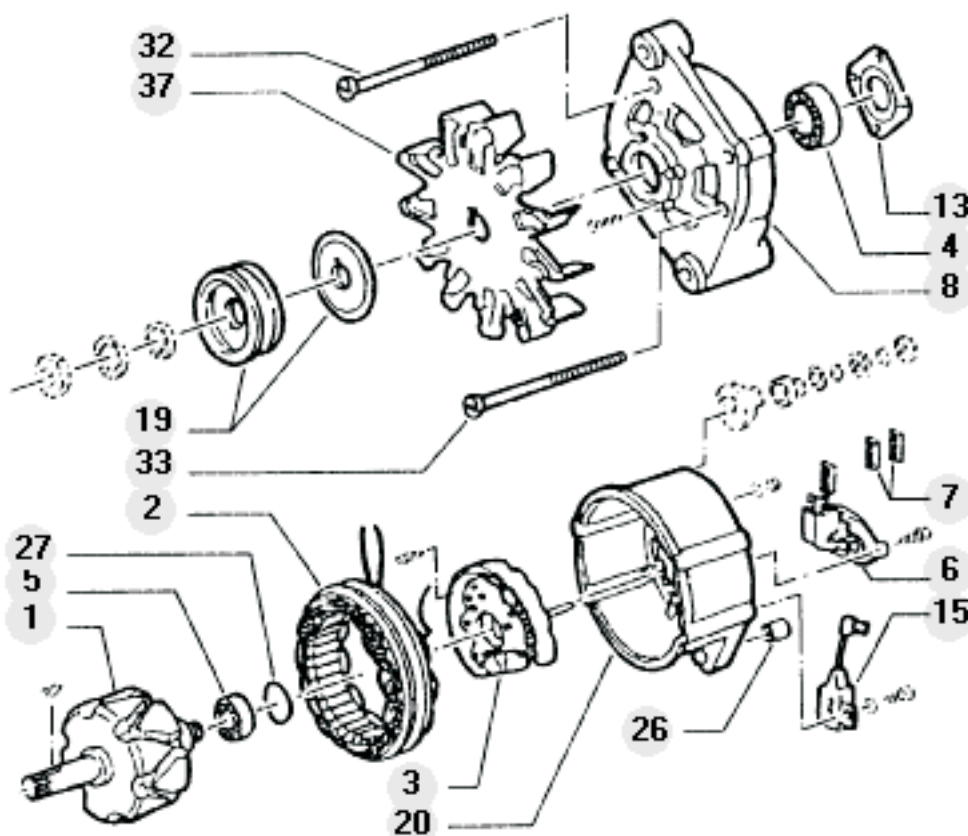

 TU3MC
"VALEO" A14N173

1	5727.510	ROTOR	1
2	5720.970	ESTATOR	1
		→ 12/96	
2	5720.730	→ 12/96	1
3	5744.C70	PLACA rectificadora	1
6	5761.670	REGULADOR tensión	1
8	5725.F90	RODAMIENTO	1

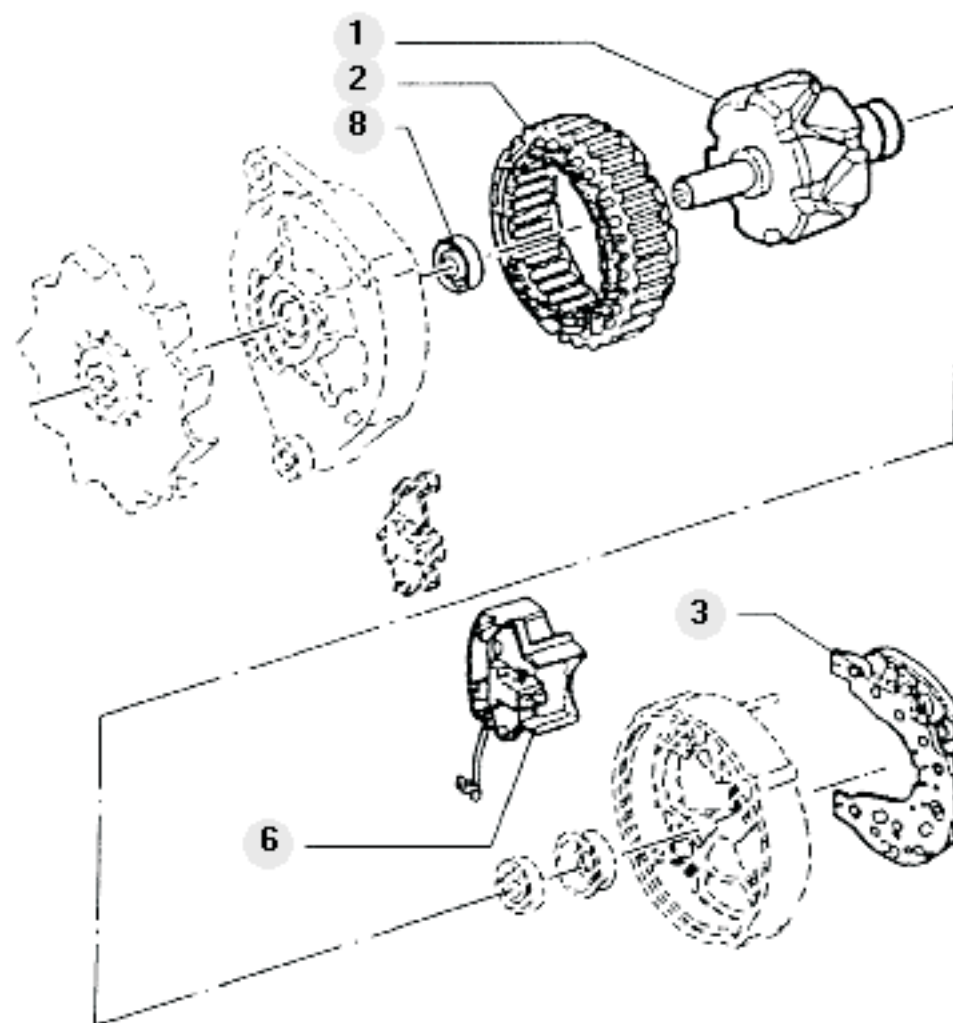


"BOSCH" 0120489259

1	5727.070	ROTOR	1
2	5720.700	ESTATOR	1
3	5744.520	PLACA rectificadora	1
4	5725.950	RODAMIENTO	1
5	5724.130		1
6	5761.550	REGULADOR tensión	1
7	5728.380	Jgo. carbones	1
8	5725.940	TAPA DL	1
	5725.E90	→ 09/97	1
13	5725.960	PLACA	1
15	5732.730	CAPACITOR	1
19	5740.730	POLEA	1
20	5744.480	TAPA TR	1

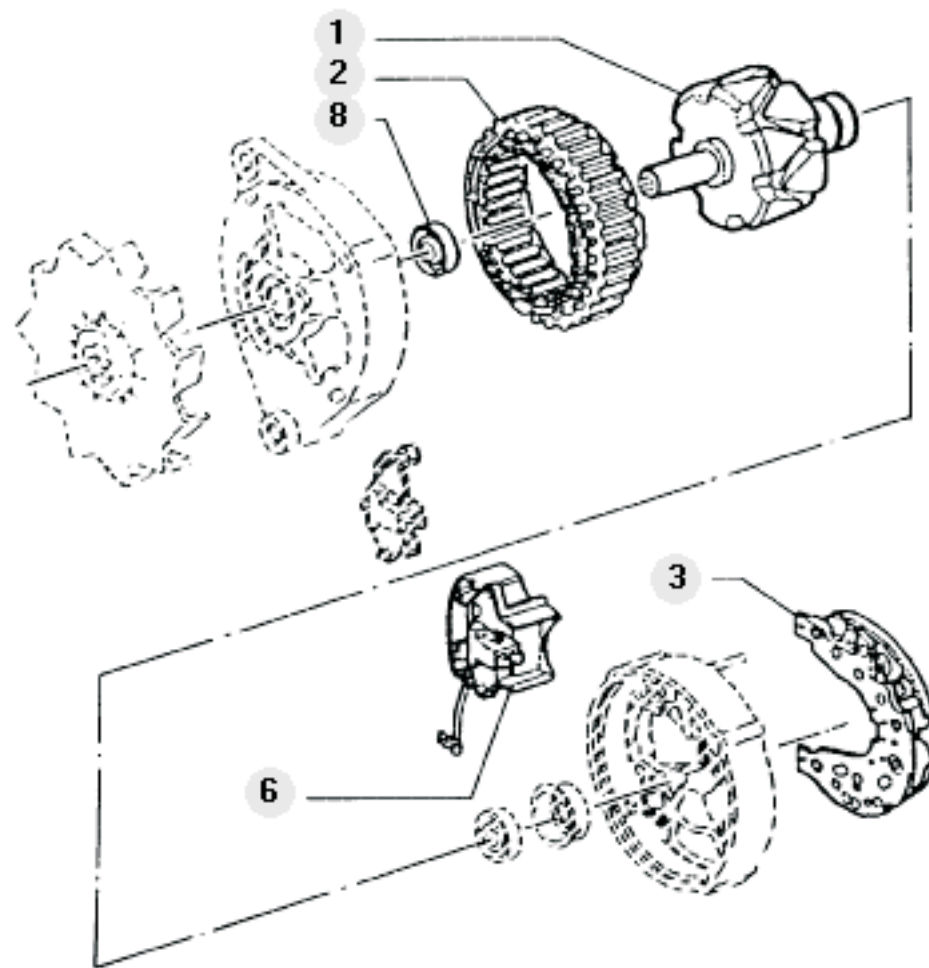


2	5720.700	ESTATOR	1
3	5744.520	PLACA rectificadora	1
4	5725.950	RODAMIENTO	1
5	5724.130		1
6	5761.550	REGULADOR tensión	1
7	5728.380	Jgo. carbones	1
8	5725.940	TAPA DL	1
	5725.E90	→ 09/97	1
13	5725.960	PLACA	1
15	5732.730	CAPACITOR	1
19	5740.730	POLEA	1
20	5744.480	TAPA TR	1
26	5706.270	BUJE	1
27	5724.730	JUNTA tórica	1
33	5734.450	TORNILLO	1



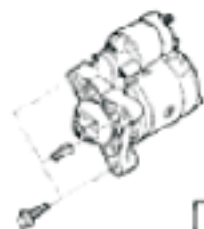
التردد
 ⚡ TU3MC
"VALEO" A13N215

1	5727.350	ROTOR	-----	1
2	5720.710	ESTATOR	-----	1
3	5744.950	PLACA rectificadora	-----	1
6	5761.670	REGULADOR tensión	-----	1
8	5725.F80	RODAMIENTO	-----	1



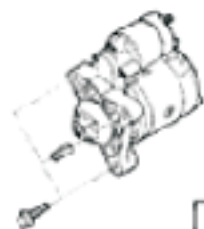

"VALEO" A13N218

1	5727.380	ROTOR	1
2	5720.710	ESTATOR	1
3	5744.990	PLACA rectificadora → 06/97	1
	5744.C80	→ 06/97	1
6	5761.670	REGULADOR tensión	1
8	5725.F80	RODAMIENTO	1



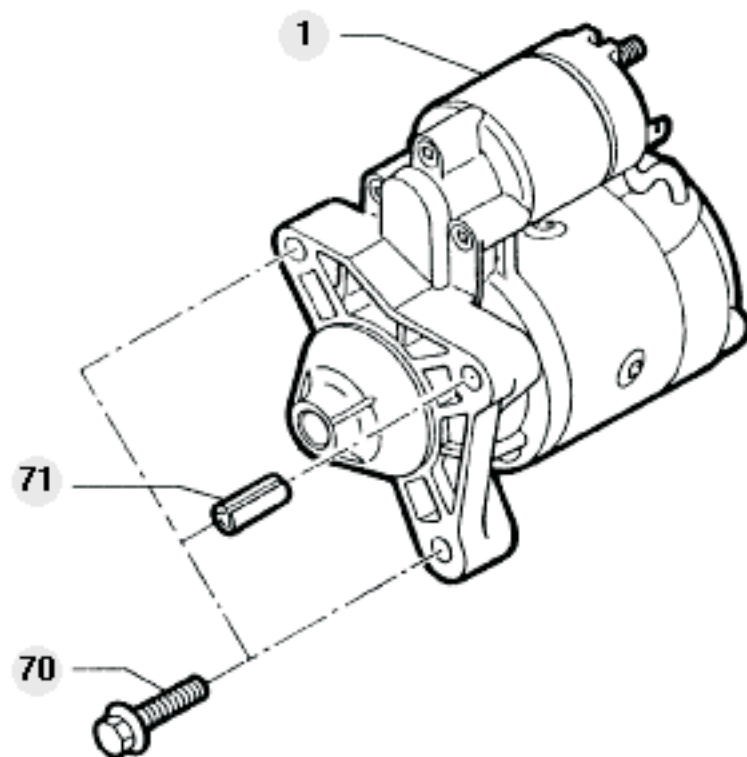
58

58A20A	03/99	MOTOR DE ARRANQUE			TU3MC	
58A30A	12/96	MOTOR DE ARRANQUE		XU5JA	XU9JA	
58A80A	11/98	MOTOR DE ARRANQUE				
58B01C	04/99	DESPIECE MOTOR DE ARRANQUE				
58B13R	08/97	DESPIECE MOTOR DE ARRANQUE		XU5JA	XU9JA	
58B13S	04/99	DESPIECE MOTOR DE ARRANQUE		XU5JA	XU9JA	
58B15K	04/99	DESPIECE MOTOR DE ARRANQUE			XU5JA	XU9JA
58B21N	04/99	DESPIECE MOTOR DE ARRANQUE			XU5JA	XU9JA
58B21X	04/99	DESPIECE MOTOR DE ARRANQUE		XU5JA	XU9JA	
58B21Z	04/99	DESPIECE MOTOR DE ARRANQUE				
58B61S	04/99	DESPIECE MOTOR DE ARRANQUE		XU5JA	XU9JA	
58B61Y	04/99	DESPIECE MOTOR DE ARRANQUE		XU5JA	XU9JA	
58B73A	04/98	DESPIECE MOTOR DE ARRANQUE				
58B81A	04/99	DESPIECE MOTOR DE ARRANQUE		TU3MC		
58B81C	04/99	DESPIECE MOTOR DE ARRANQUE		TU3MC		

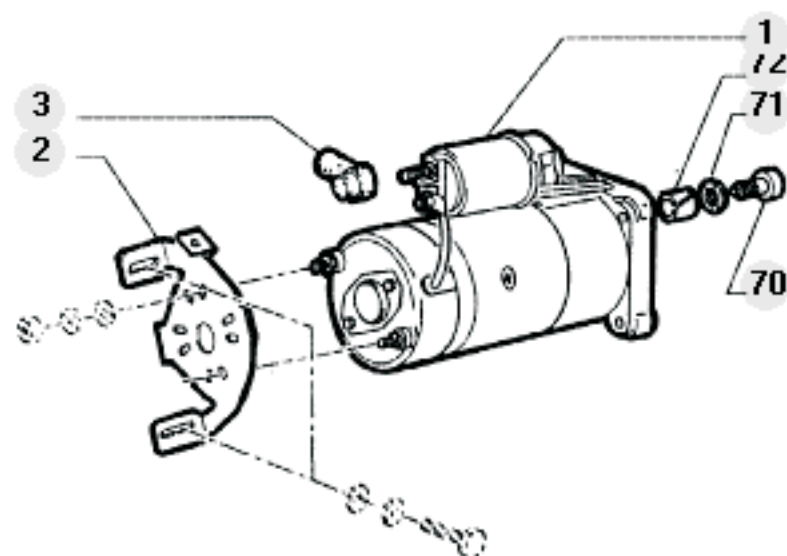


58

58B15K	04/99	DESPIECE MOTOR DE ARRANQUE			XU5JA	XU9JA
58B21N	04/99	DESPIECE MOTOR DE ARRANQUE			XU5JA	XU9JA
58B21X	04/99	DESPIECE MOTOR DE ARRANQUE		XU5JA	XU9JA	
58B21Z	04/99	DESPIECE MOTOR DE ARRANQUE				
58B61S	04/99	DESPIECE MOTOR DE ARRANQUE		XU5JA	XU9JA	
58B61V	04/99	DESPIECE MOTOR DE ARRANQUE		XU5JA	XU9JA	
58B73A	04/98	DESPIECE MOTOR DE ARRANQUE				
58B81A	04/99	DESPIECE MOTOR DE ARRANQUE		TU3MC		
58B81C	04/99	DESPIECE MOTOR DE ARRANQUE		TU3MC		
58B81E	04/99	DESPIECE MOTOR DE ARRANQUE		TU3MC		
58B81F	04/99	DESPIECE MOTOR DE ARRANQUE		TU3MC		
58B91A	04/99	DESPIECE MOTOR DE ARRANQUE		XU5JA	XU9JA	
58B91C	04/99	DESPIECE MOTOR DE ARRANQUE				
58B91E	04/99	DESPIECE MOTOR DE ARRANQUE				
58B95A	04/99	DESPIECE MOTOR DE ARRANQUE		XU5JA	XU9JA	

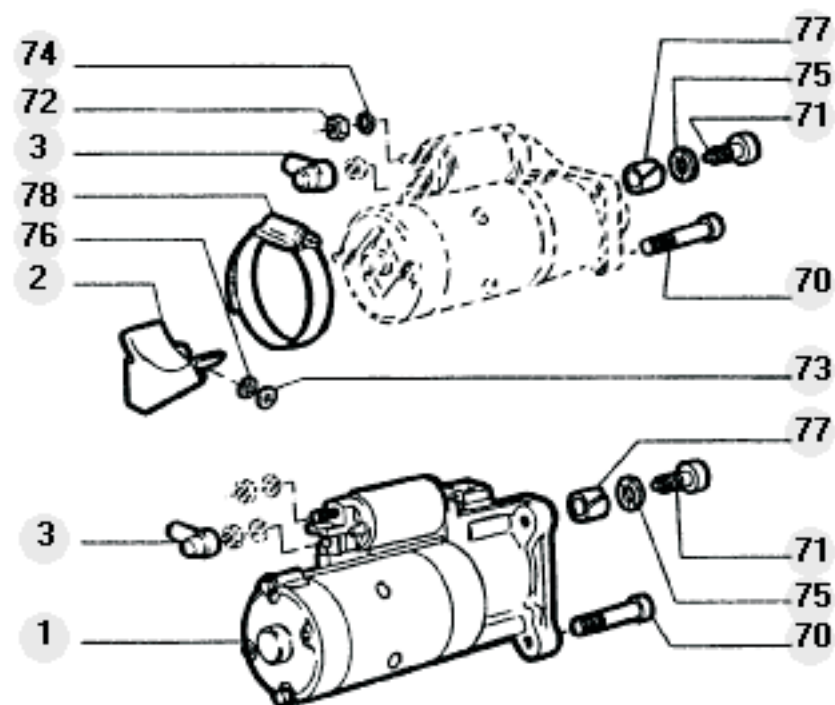


		٢١ ٢١ TU3MC	
		MOTOR arranque ٢١	
1	5802.M90	"BOSCH" 0001112007	1
		"BOSCH" 0001112019	1
		"BOSCH" 0001112029	1
		"BOSCH" 0001112041	1
		"ISKRA" AZE1521	1
		"ISKRA" AZE1523	1
		"VALEO" D7E2	1
		"VALEO" D7E5	1
		٢١	
	5802.A10	"VALEO" D6RA10	1
		"VALEO" D6RA20	1
	5802.C90	"DUCELLIER" 534054A	1
		"DUCELLIER" 534055A/B	1
		"VALEO" D6RA5	1
70	6921.100	TORNILLO	X
71	6968.420	CLAVIJA	X

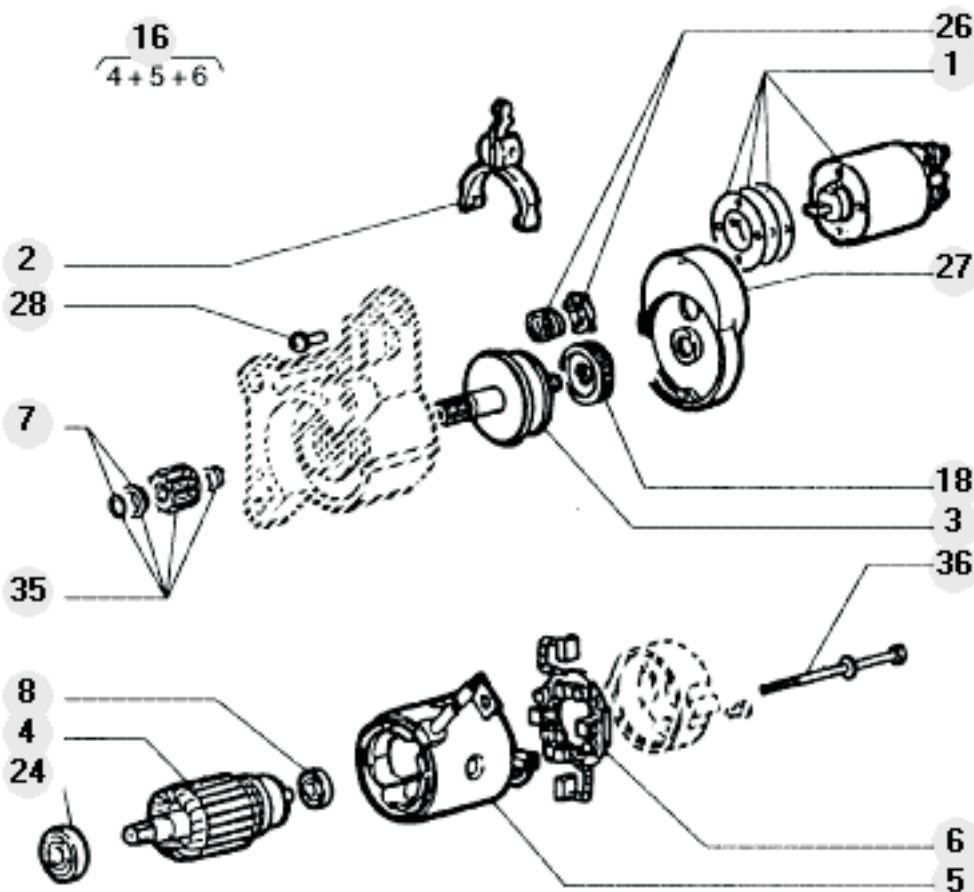


لجلا XU5JA - XU9JA

1		MOTOR arranque	
		"DUCELLIER" 534039A	1
		"BOSCH" 0001208516	1
		"ISKRA" AZF3528	1
		"PARIS RHONE" D9E48	1
		"VALEO" D6RA18	1
		"VALEO" D6RA8	1
		5802.E40 "BOSCH" 0001208707	1
		"PARIS RHONE" D9E49	1
		"VALEO" D9E49	1
		"BOSCH" 0001107019	1
		"VALEO" D6RA661	1
		"VALEO" D6RA66	1
2	5803.360	SOPORTE	1
3	5832.010	CAPUCHON	1
70	6913.D00	TORNILLO	X
71	6962.110	ARANDELA	X
72	6968.430	CLAVIJA	X

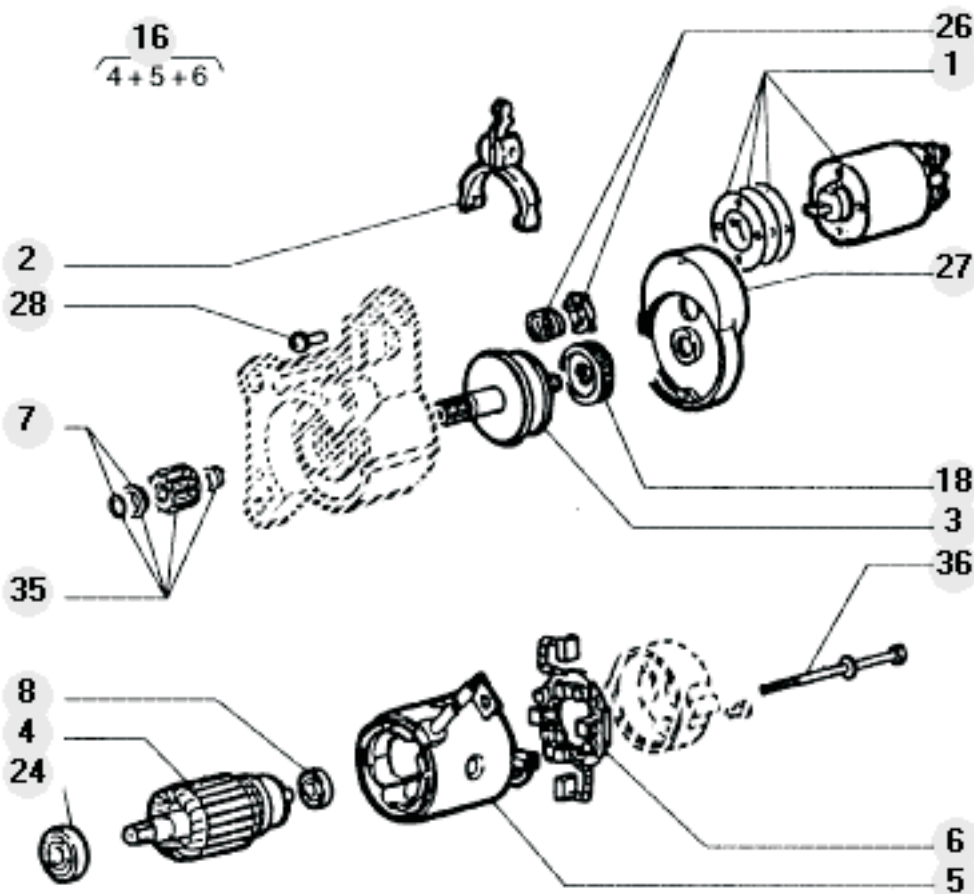


			
1	5802.M30	MOTOR arranque "BOSCH" 0001110017 ----- "BOSCH" 0001314034 ----- "MITSUBISHI" M001T50171 ----- "MITSUBISHI" M001T50172 ----- "MITSUBISHI" M001T90281 ----- "PARIS RHONE" D9R84 -----	1 1 1 1 1 1
2	5803.350	SOPORTE -----	1
3	5832.010	CAPUCHON -----	1
70	6913.D00	TORNILLO -----	X
71	6913.560	-----	X
72	6932.380	TUERCA -----	X
73	6946.130	ARANDELA → 10/96 -----	X
	6947.780	→ 10/96 -----	X
74	6958.580	-----	X
75	6962.110	-----	X
76	6962.130	-----	X

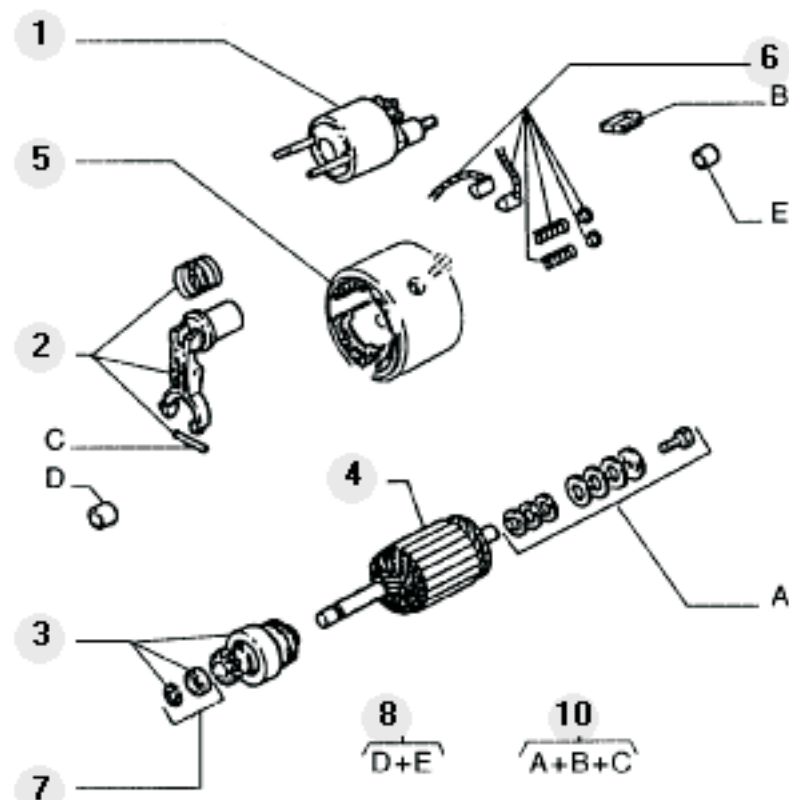


"MITSUBISHI" M001T50171/172

1	5836.260	SOLENOIDE	1
2	5855.410	HORQUILLA	1
3	5836.770	IMPULSOR M001T50172	1
4	5807.310	INDUCIDO M001T50172	1
5	5820.900	INDUCTOR M001T50172	1
6	5837.200	PORTACARBONES M001T50172	1
7	5840.190	TOPE impulsor M001T50171	1
8	5810.030	RODAMIENTO	1
16	5821.D20	INDUCTOR con inducido	1
18	5808.020	PIÑON	1
24	5810.020	RODAMIENTO	1
26	5857.240	RESORTE	1
27	5837.050	PLACA intermedia	1

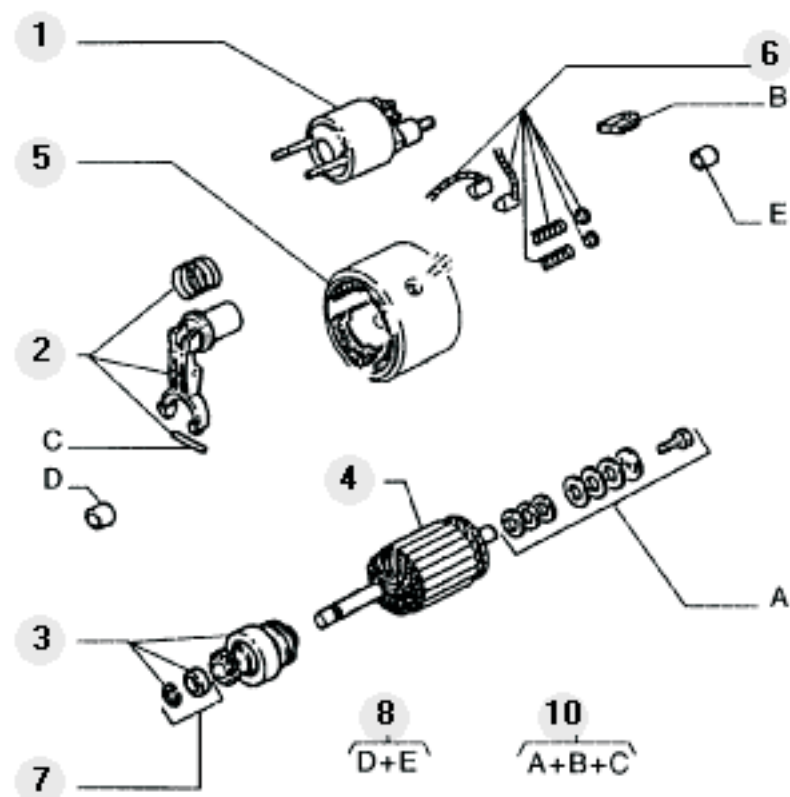


1	5836.260	SOLENOIDE	1
2	5855.410	HORQUILLA	1
3	5836.770	IMPULSOR M001T50172	1
4	5807.310	INDUCIDO M001T50172	1
5	5820.900	INDUCTOR M001T50172	1
6	5837.200	PORTACARBONES M001T50172	1
7	5840.190	TOPE impulsor M001T50171	1
8	5810.030	RODAMIENTO	1
16	5821.D20	INDUCTOR con inducido	1
18	5808.020	PIÑON	1
24	5810.020	RODAMIENTO	1
26	5857.240	RESORTE	1
27	5837.050	PLACA intermedia	1
		Jgo. piezas	
28	5833.490		1
35	5835.670		1



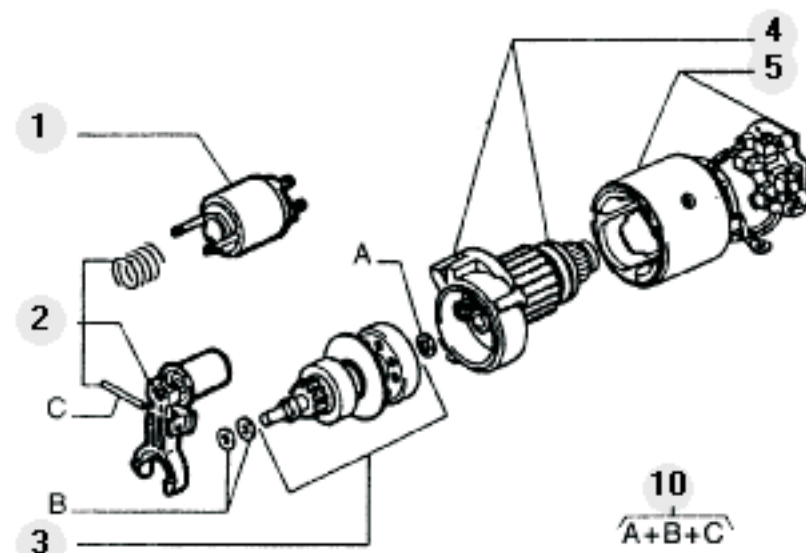
لجلا XU5JA - XU9JA
"PARIS RHONE" D9E48

1	5836.230	SOLENOIDE	1
2	5855.620	HORQUILLA	1
3	5835.560	IMPULSOR	1
4	5807.220	INDUCIDO	1
5	5820.820	INDUCTOR	1
6	5828.760	Jgo. carbones	1
7	5840.210	TOPE impulsor	1
8	5826.240	Jgo. piezas	1
10	5827.720		1



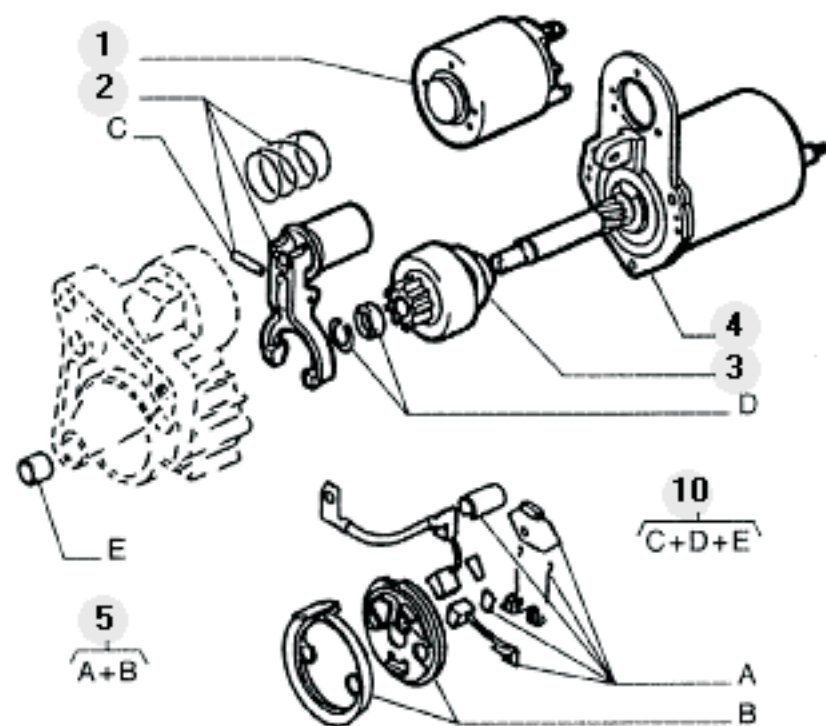
لجلا XU5JA - XU9JA
"PARIS RHONE" D9E49

1	5836.230	SOLENOIDE	1
2	5855.620	HORQUILLA	1
3	5835.560	IMPULSOR	1
4	5807.220	INDUCIDO	1
5	5820.830	INDUCTOR	1
6	5828.770	Jgo. carbones	1
7	5840.210	TOPE impulsor	1
8	5826.240	Jgo. piezas	1
10	5827.720		1

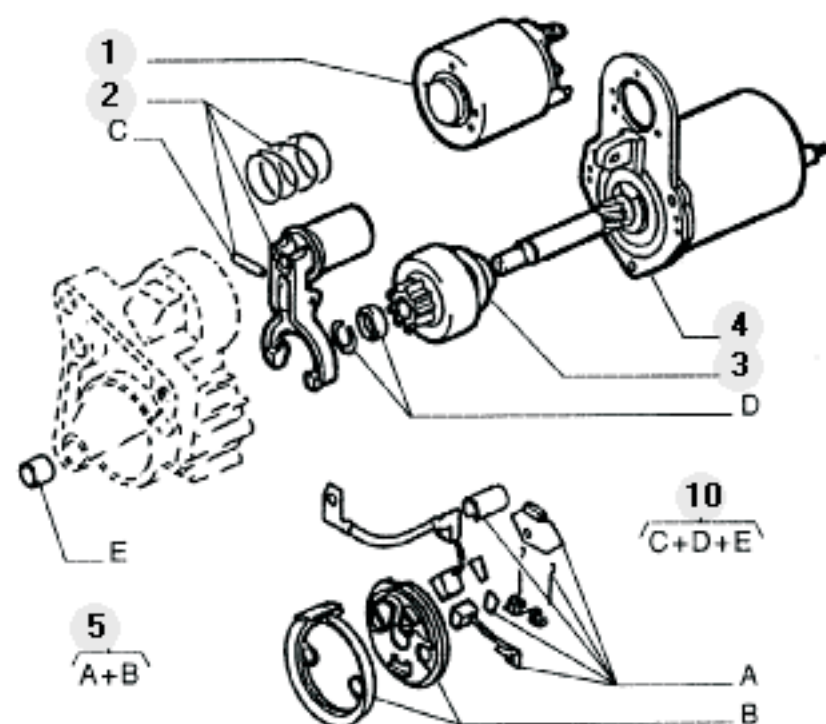



"PARIS RHONE" D9R84

1	5836.380	SOLENOIDE	-----	1
2	5855.730	HORQUILLA	-----	1
3	5835.880	IMPULSOR	-----	1
4	5821.A90	INDUCIDO	-----	1
5	5820.990	INDUCTOR	-----	1
10	5827.780	Jgo. de Rep.	-----	1

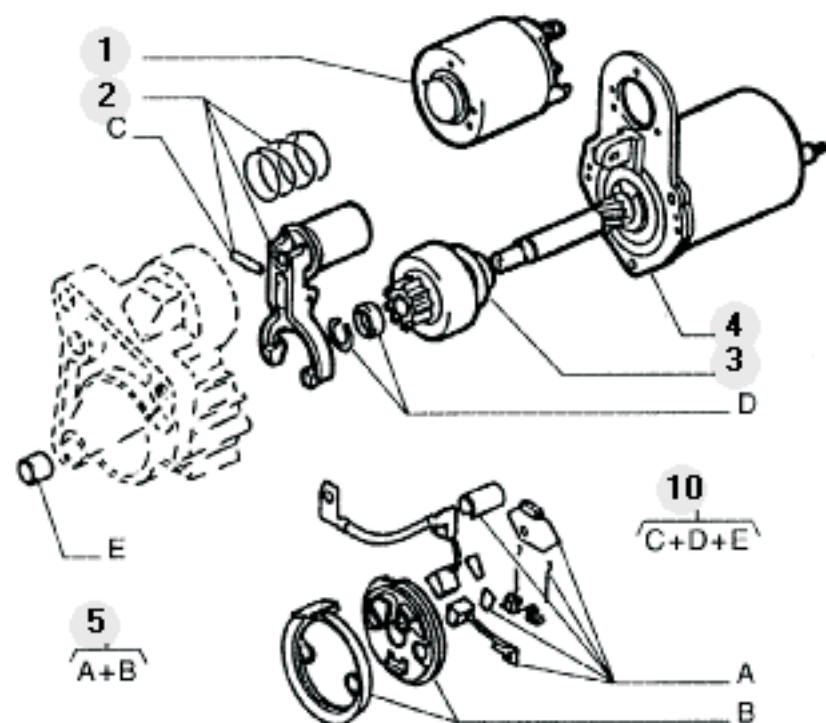


		التيار XU5JA - XU9JA "VALEO" D6RA8/A10	
1	5836.480	SOLENOIDE	1
2	5855.770	Jgo. piezas	1
3	5835.960	IMPULSOR	1
4	5817.010	INDUCTOR con inducido	1
5	5828.880	TAPA con carbones	1
10	5827.810	Jgo. de Rep.	1

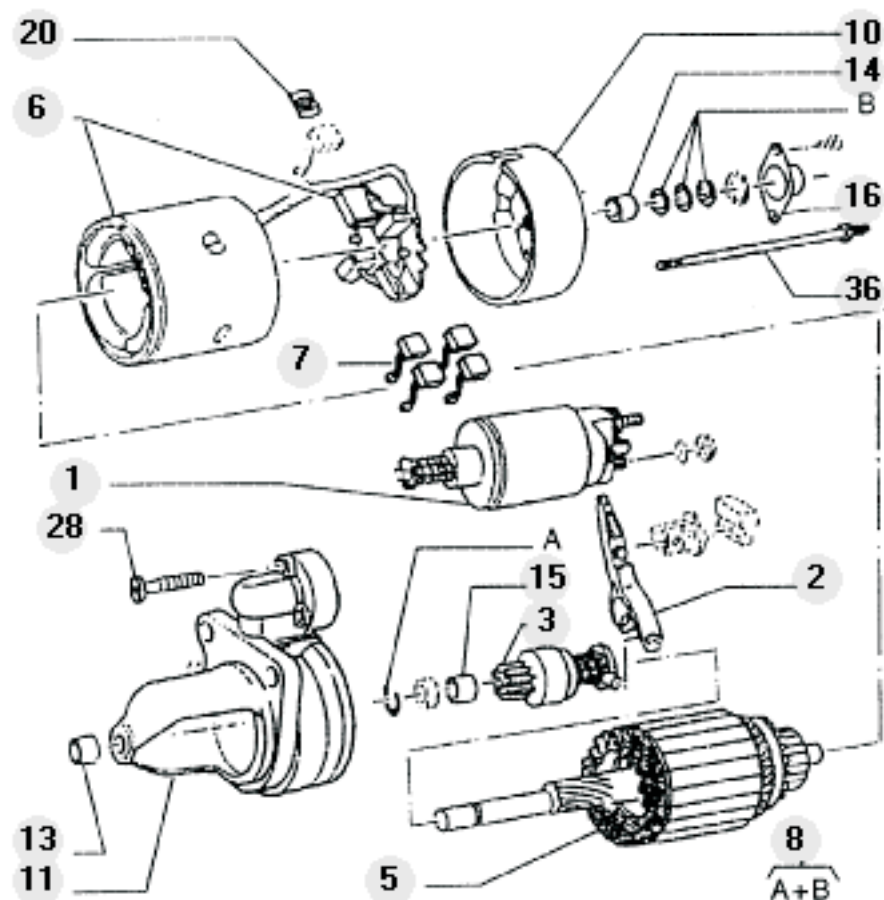


لجلا XU5JA - XU9JA
"VALEO" D6RA18

1	5836.490	SOLENOIDE	1
2	5855.770	Jgo. piezas	1
3	5835.A00	IMPULSOR	1
4	5817.020	INDUCTOR con inducido	1
5	5828.890	TAPA con carbones	1
10	5827.810	Jgo. de Rep.	1

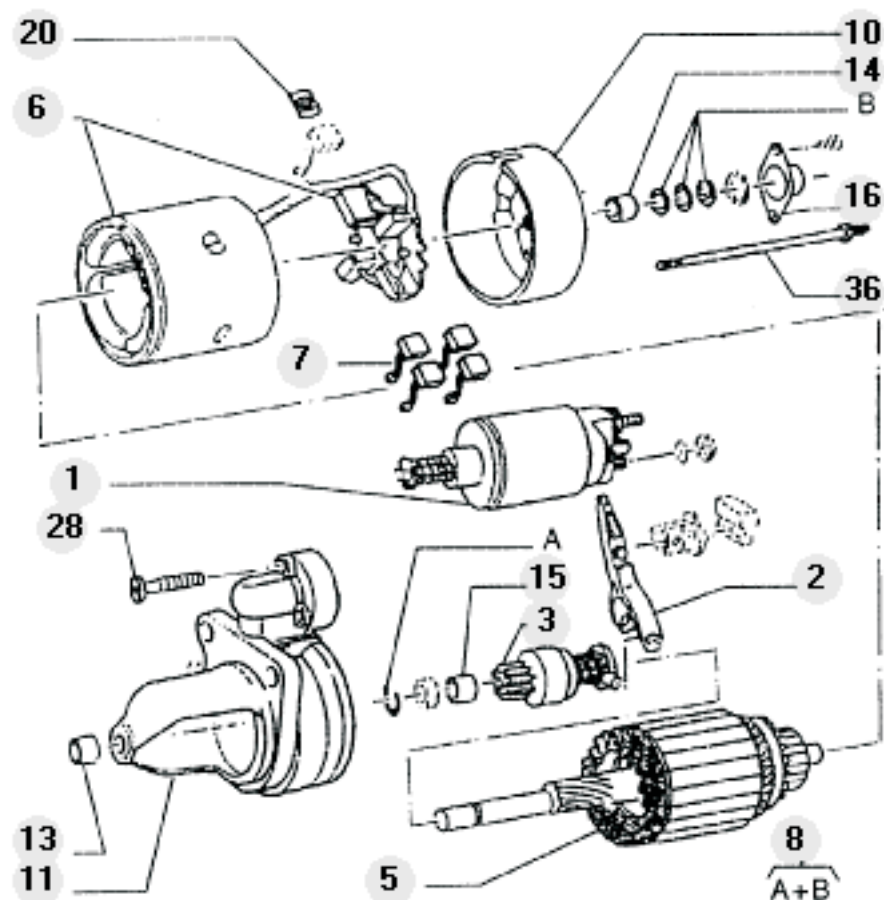


		 "VALEO" D6RA5/A20		
1	5836.480	SOLENOIDE	-----	1
2	5855.770	Jgo. piezas	-----	1
3	5835.A00	IMPULSOR	-----	1
4	5817.020	INDUCTOR con inducido	-----	1
5	5828.890	TAPA con carbones	-----	1
10	5827.810	Jgo. de Rep.	-----	1

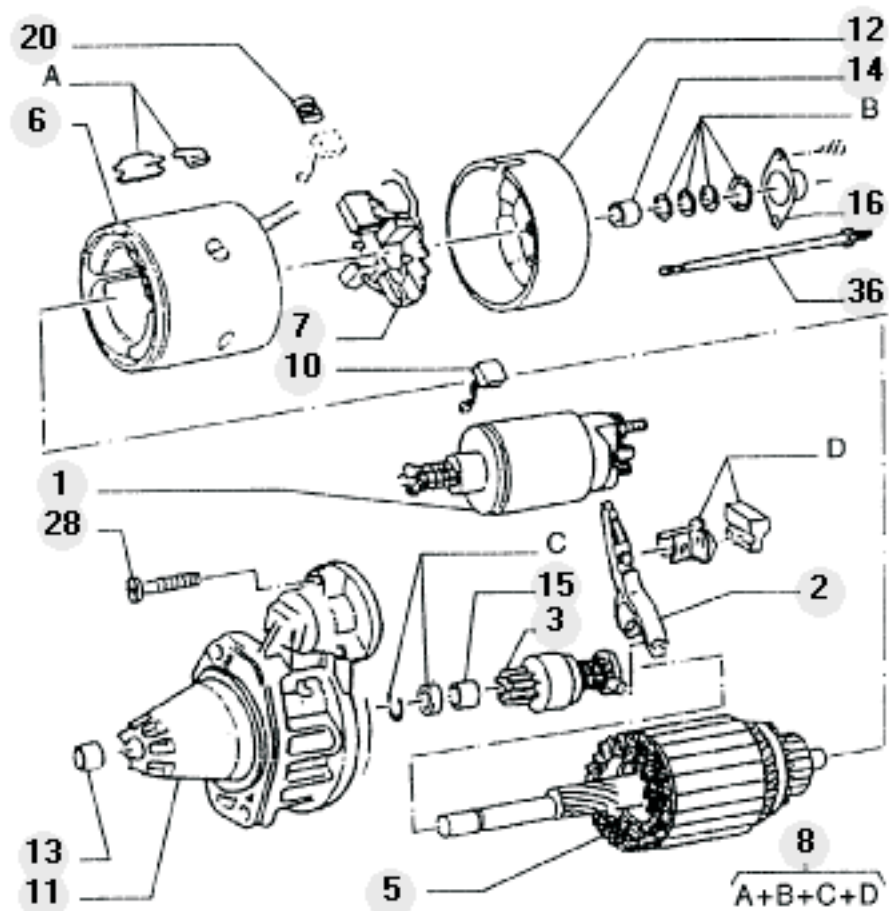


لجلا XU5JA - XU9JA
"BOSCH" 0001208516

1	5836.220	SOLENOIDE	1
2	5855.440	HORQUILLA	1
3	5835.710	IMPULSOR	1
5	5821.D40	INDUCIDO	1
6	5820.850	INDUCTOR	1
7	5828.660	Jgo. carbones	1
8	5827.570	Jgo. de Rep.	1
10	5837.140	TAPA lado colector	1
11	5814.890	CARCAZA	1
13	5826.080	BUJE carcaza	1
14	5837.150	tapa	1
15	5835.720		1
16	5824.170	TAPA	1

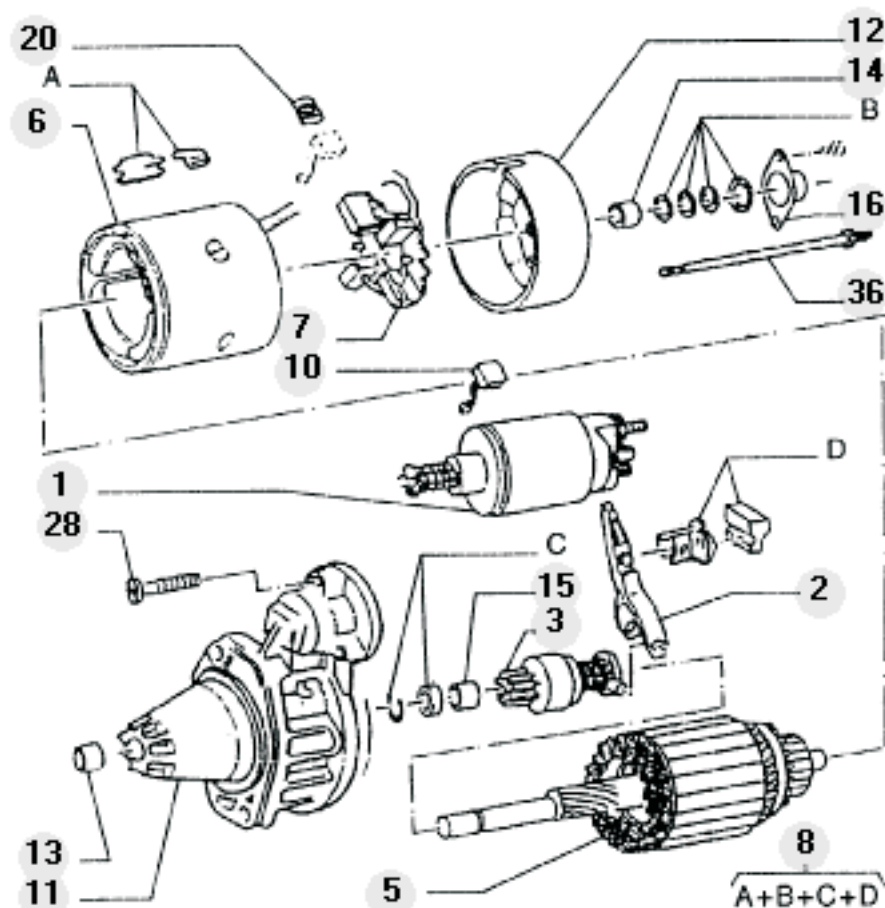


1	5836.220	SOLENOIDE	1
2	5855.440	HORQUILLA	1
3	5835.710	IMPULSOR	1
5	5821.D40	INDUCIDO	1
6	5820.850	INDUCTOR	1
7	5828.660	Jgo. carbones	1
8	5827.570	Jgo. de Rep.	1
10	5837.140	TAPA lado colector	1
11	5814.890	CARCAZA	1
13	5826.080	BUJE carcaza	1
14	5837.150	tapa	1
15	5835.720		1
16	5824.170	TAPA	1
20	5829.210	Jgo. resortes	1
28	5833.350	TORNILLO	1

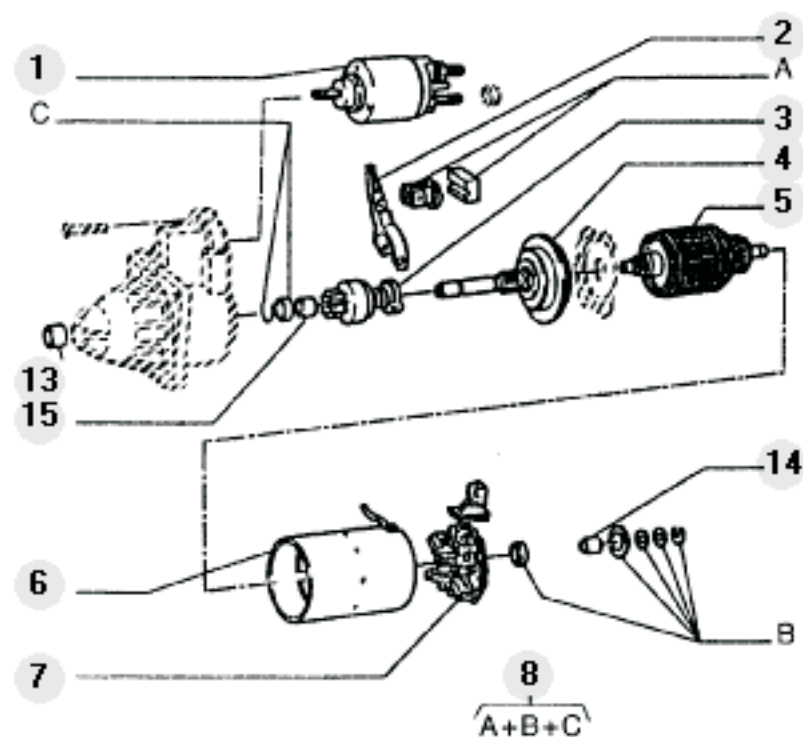


لجلا XU5JA - XU9JA
"BOSCH" 0001208707

1	5836.220	SOLENOIDE	1
2	5855.440	HORQUILLA	1
3	5835.170	IMPULSOR	1
5	5821.D40	INDUCIDO	1
6	5820.840	INDUCTOR	1
7	5837.160	PORTACARBONES	1
8	5827.570	Jgo. de Rep.	1
10	5828.660	Jgo. carbones	1
11	5814.890	CARCAZA	1
12	5837.140	TAPA lado colector	1
13	5826.080	BUJE carcaza	1
14	5837.150	tapa	1
15	5835.720		1

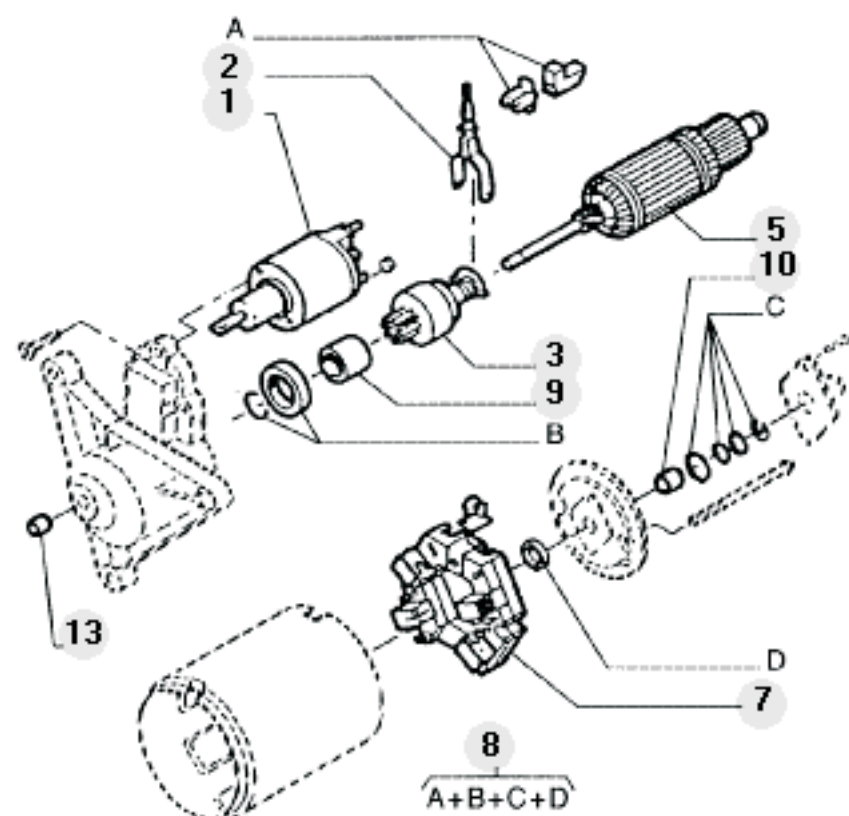


2	5833.440	RODQUILDA	1
3	5835.170	IMPULSOR	1
5	5821.D40	INDUCIDO	1
6	5820.840	INDUCTOR	1
7	5837.160	PORTACARBONES	1
8	5827.570	Jgo. de Rep.	1
10	5828.660	Jgo. carbones	1
11	5814.890	CARCAZA	1
12	5837.140	TAPA lado colector	1
13	5826.080	BUJE carcaza	1
14	5837.150	tapa	1
15	5835.720		1
16	5824.170	TAPA	1
20	5829.210	Jgo. resortes	1
28	5833.350	TORNILLO	1




"BOSCH" 0001110017

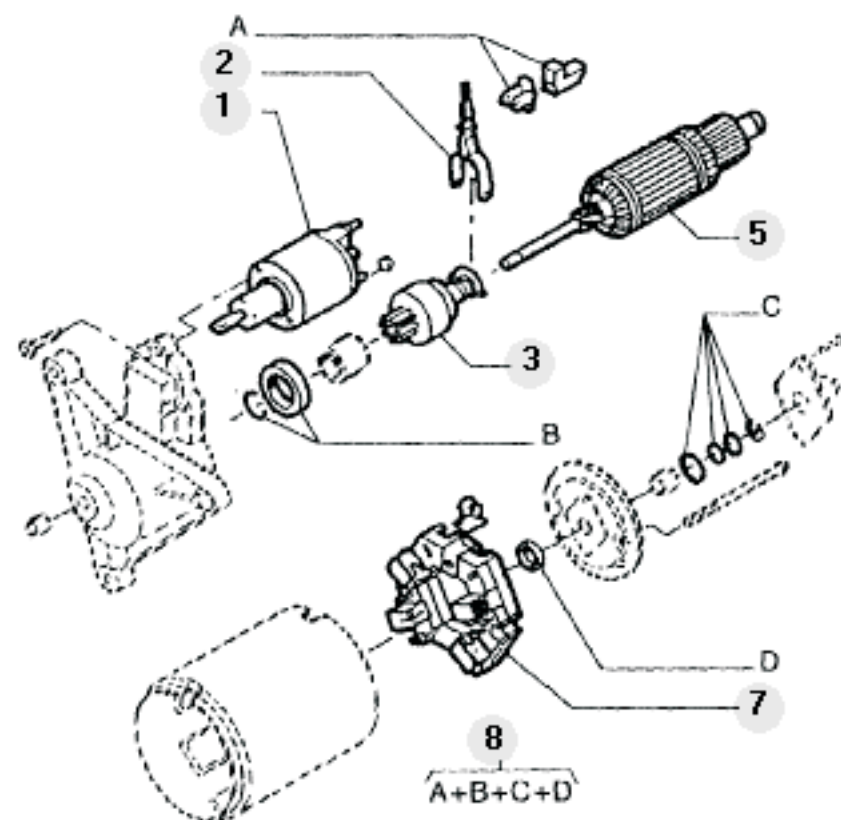
1	5836.320	SOLENOIDE	1
2	5855.740	HORQUILLA	1
3	5835.890	IMPULSOR	1
4	5808.040	EJE con tren epicycloidal	1
5	5821.D80	INDUCIDO	1
6	5820.980	INDUCTOR	1
7	5825.A40	PORTACARBONES	1
8	5827.790	Jgo. piezas	1
13	5826.080	BUJE carcaza	1
14	5825.A30	tapa	1
15	5835.720	RODAMIENTO	1



TU3MC

"BOSCH" 0001112007

1	5836.470	SOLENOIDE	1
2	5855.740	HORQUILLA	1
3	5835.990	IMPULSOR	1
5	5821.D70	INDUCIDO	1
7	5825.C60	PORTACARBONES	1
8	5827.820	Jgo. de Rep.	1
9	5835.720	RODAMIENTO	1
10	5825.A60	BUJE tapa	1
13	5826.310	carcaza	1

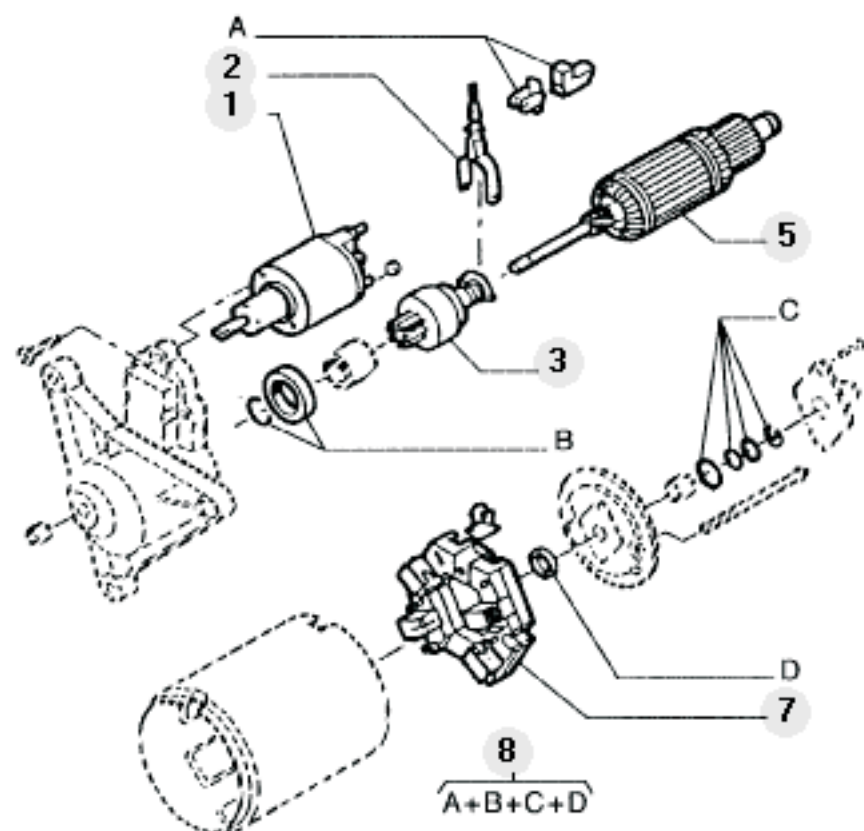


⚡ TU3MC

"BOSCH" 0001112019

1	5836.570	SOLENOIDE	1
2	5855.740	HORQUILLA	1
3	5835.710	IMPULSOR	1
5	5821.D70	INDUCIDO	1
7	5825.C20	PORTACARBONES	1
8	5827.820	Jgo. de Rep.	1

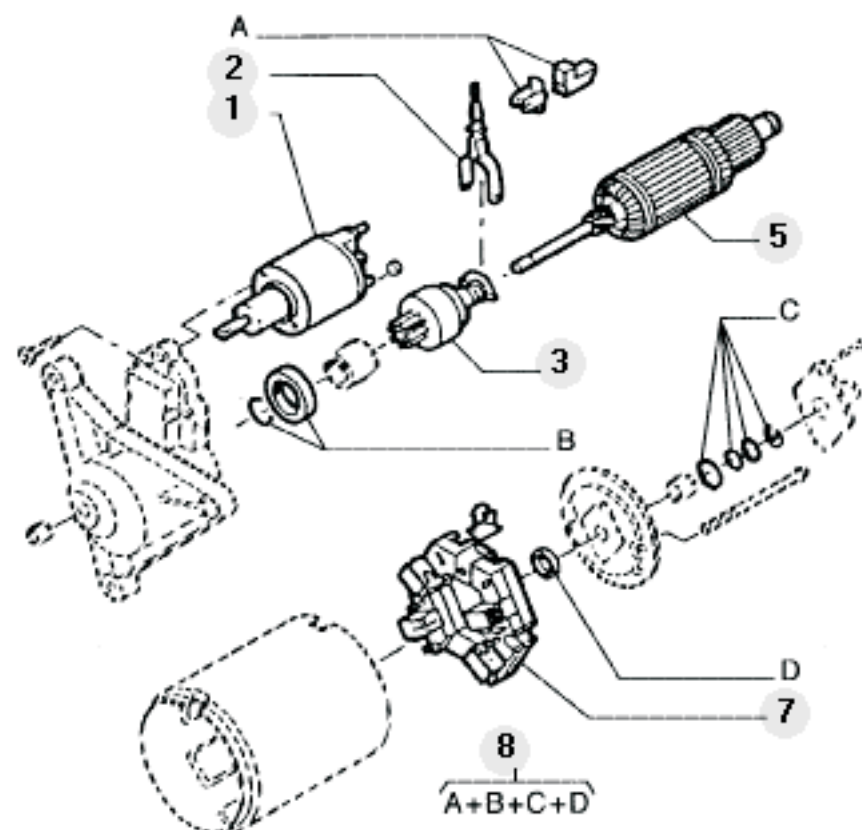
A+B+C+D



TU3MC

"BOSCH" 0001112029

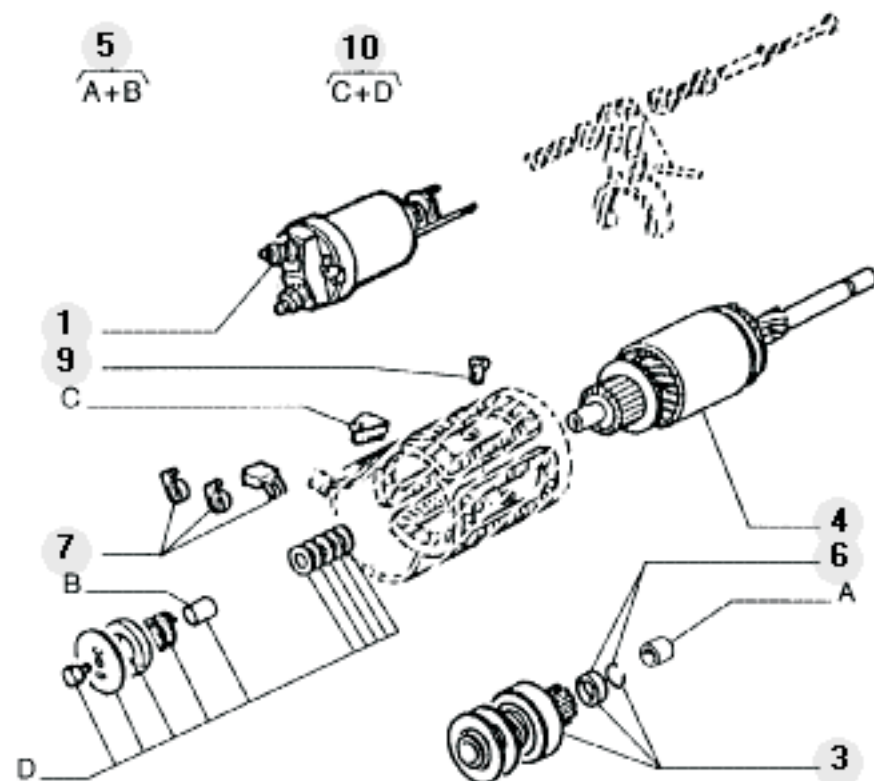
1	5836.570	SOLENOIDE	1
2	5855.740	HORQUILLA	1
3	5835.710	IMPULSOR	1
5	5821.E50	INDUCIDO	1
7	5828.970	PORTACARBONES	1
8	5827.820	Jgo. de Rep.	1



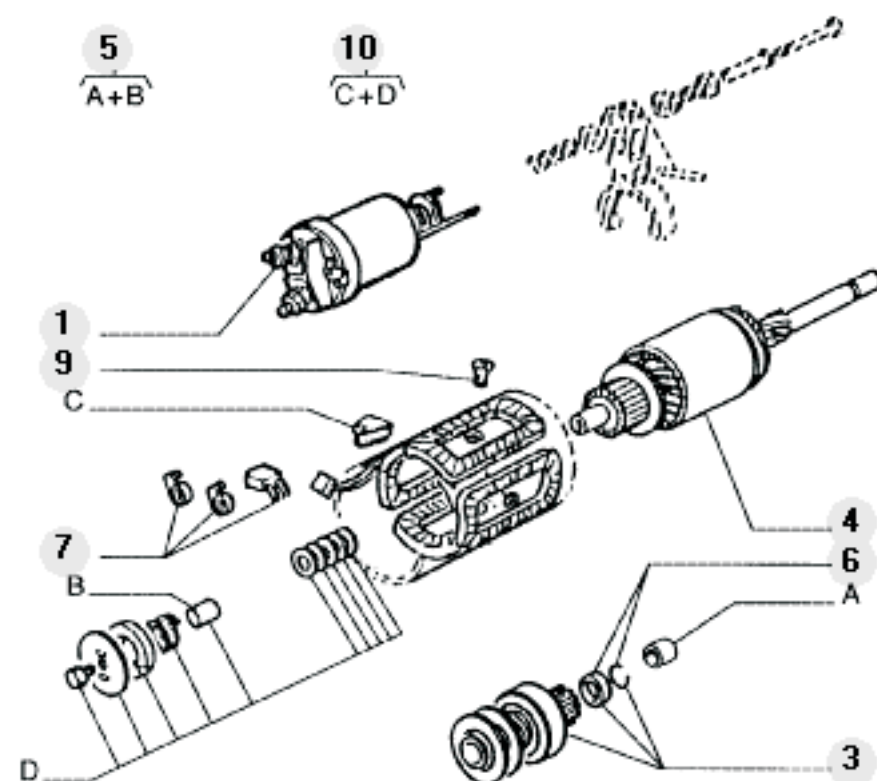
⚡ TU3MC

"BOSCH" 0001112041

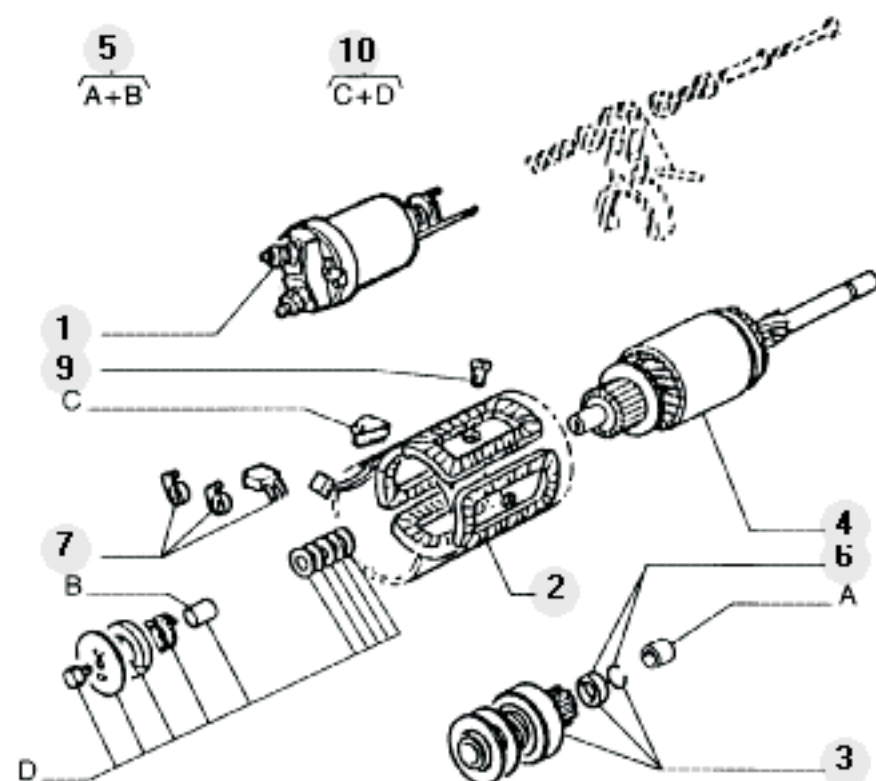
1	5836.690	SOLENOIDE	1
2	5855.740	HORQUILLA	1
3	5835.C70	IMPULSOR	1
5	5821.E90	INDUCIDO	1
7	5825.C60	PORTACARBONES	1
8	5827.820	Jgo. de Rep.	1



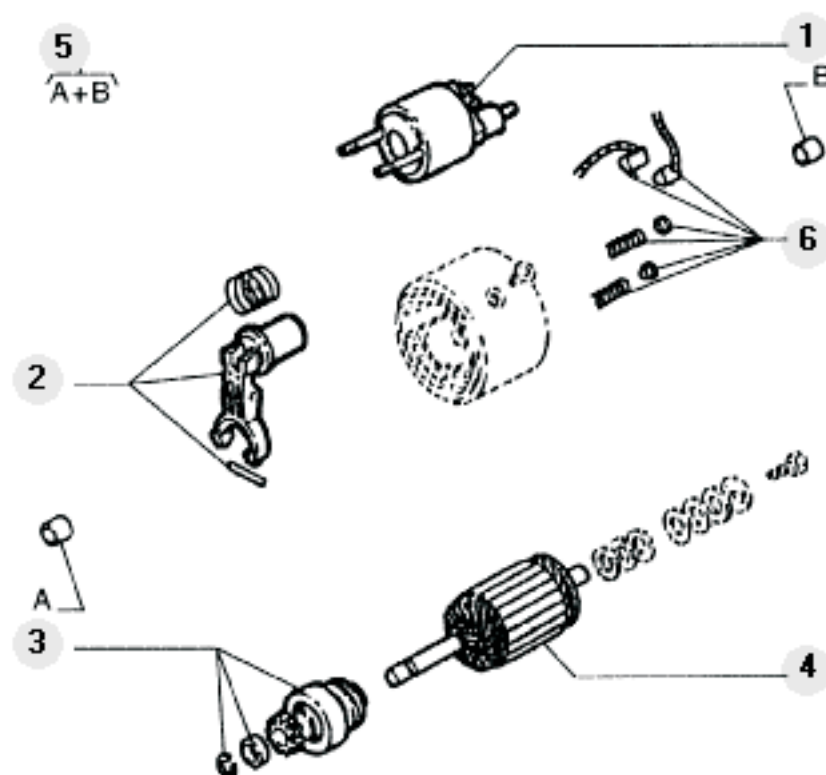
XU5JA - XU9JA "DUCELLIER" 534039A				
1	5836.180	SOLENOIDE	-----	1
3	5835.650	IMPULSOR	-----	1
4	5807.230	INDUCIDO	-----	1
5	5826.240	Jgo. piezas	-----	1
6	5840.110	TOPE impulsor	-----	1
7	5828.630	Jgo. carbones	-----	1
	5829.340	→ 69379	-----	1
9	5816.150	Jgo. tornillos	-----	1
10	5827.610	Jgo. de Rep.	-----	1



		 "DUCELLIER" 534054A		
1	5836.460	SOLENOIDE	-----	1
3	5835.650	IMPULSOR	-----	1
4	5821.C70	INDUCIDO	-----	1
5	5826.240	Jgo. piezas	-----	1
6	5840.110	TOPE impulsor	-----	1
		Jgo. carbones		
7	5828.630	→ 69379	-----	1
	5829.340	→ 69379	-----	1
9	5816.150	Jgo. tornillos	-----	1
10	5827.610	Jgo. de Rep.	-----	1



		分	"DUCELLIER" 534055A/B	
1	5836.460	SOLENOIDE	-----	1
2	5820.960	INDUCTOR	-----	1
3	5835.650	IMPULSOR	-----	1
4	5821.C60	INDUCIDO	-----	1
5	5826.240	Jgo. piezas	-----	1
6	5840.110	TOPE impulsor	-----	1
		Jgo. carbones		
7	5828.630	→ 69379	-----	1
	5829.340	→ 69379	-----	1
9	5816.150	TORNILLO Jgo. 534055A	-----	1
10	5827.610	Jgo. de Rep.	-----	1



لجلا XU5JA - XU9JA
ISKRA AZF3528

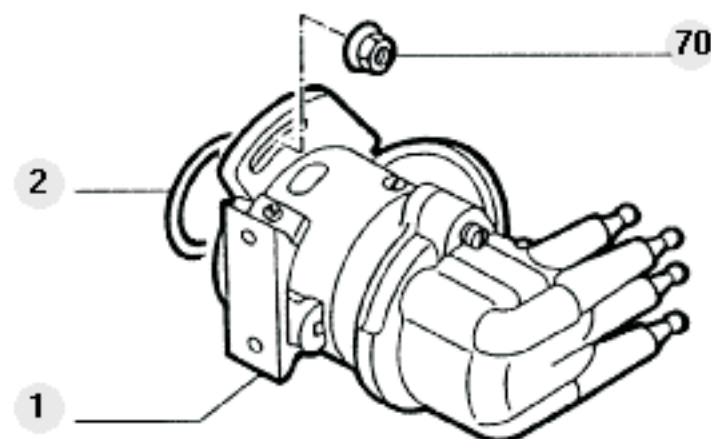
1	5836.430	SOLENOIDE	-----	1
2	5855.760	HORQUILLA	-----	1
3	5835.950	IMPULSOR	-----	1
4	5821.C50	INDUCIDO	-----	1
5	5826.300	Jgo. bujes	-----	1
6	5828.870	Jgo. carbones	-----	1



59A20A	05/97	DISTRIBUIDOR	59			
59A50A	12/96	DISTRIBUIDOR	59	59	XU5JA	XU9JA
59B41A	04/99	DESPIECE DISTRIBUIDOR	59	59		
59B52A	04/99	DESPIECE DISTRIBUIDOR	59	59	XU5JA	
59B53B	04/99	DESPIECE DISTRIBUIDOR	59	59	XU9JA	
59B53C	04/99	DESPIECE DISTRIBUIDOR	59	59	TU3.2	
59F20A	07/97	BUJIAS	59	59		
59F40A	07/97	BUJIAS	59	59	TU3MC	
59F50C	12/96	BUJIAS	59	59	XU5JA	XU9JA
59G20A	12/96	RAMAL ENCENDIDO	59	59		
59G21A	11/97	RAMAL ENCENDIDO	59	59	TU3MC	
59G50B	12/96	RAMAL ENCENDIDO	59	59	XU5JA	XU9JA
59J03A	12/96	BOBINA - MODULO ENCENDIDO	59	59	XU5JA	XU9JA
59J20A	12/96	BOBINA - MODULO ENCENDIDO	59	59		
59J26B	12/98	BOBINA - MODULO ENCENDIDO	59	59	TU3MC	

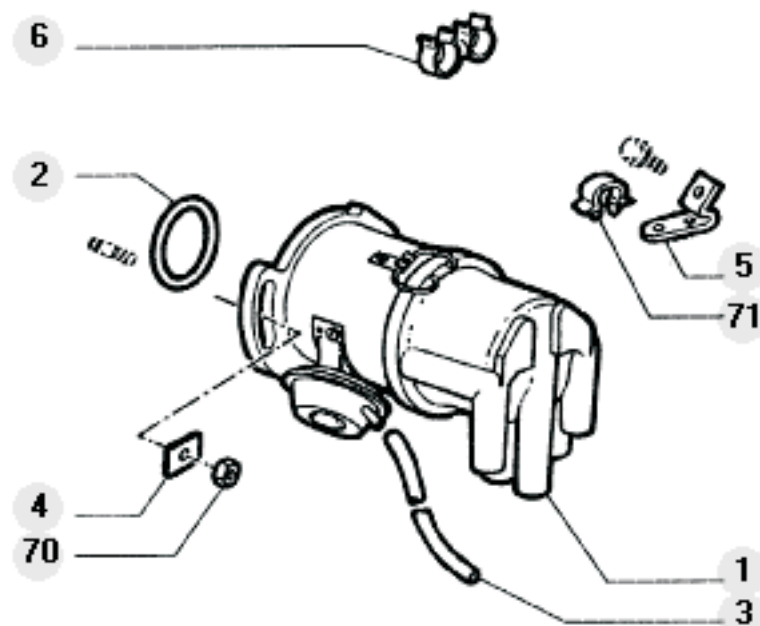


59B53B	04/99	DESPIECE DISTRIBUIDOR		XU9JA	
59B53C	04/99	DESPIECE DISTRIBUIDOR		TU3.2	
59F20A	07/97	BUJIAS			
59F40A	07/97	BUJIAS		TU3MC	
59F50C	12/96	BUJIAS		XU5JA	XU9JA
59G20A	12/96	RAMAL ENCENDIDO			
59G21A	11/97	RAMAL ENCENDIDO		TU3MC	
59G50B	12/96	RAMAL ENCENDIDO		XU5JA	XU9JA
59J03A	12/96	BOBINA - MODULO ENCENDIDO		XU5JA	XU9JA
59J20A	12/96	BOBINA - MODULO ENCENDIDO			
59J26B	12/98	BOBINA - MODULO ENCENDIDO		TU3MC	
59K01A	06/97	CAJA COMANDO PRECALENTAMIENTO			
59M20A	04/99	CAPTOR PUNTO MUERTO SUPERIOR			TU3MC
59M30A	12/96	CAPTOR PUNTO MUERTO SUPERIOR		XU5JA	XU9JA
59M80A	12/96	CAPTOR PUNTO MUERTO SUPERIOR			



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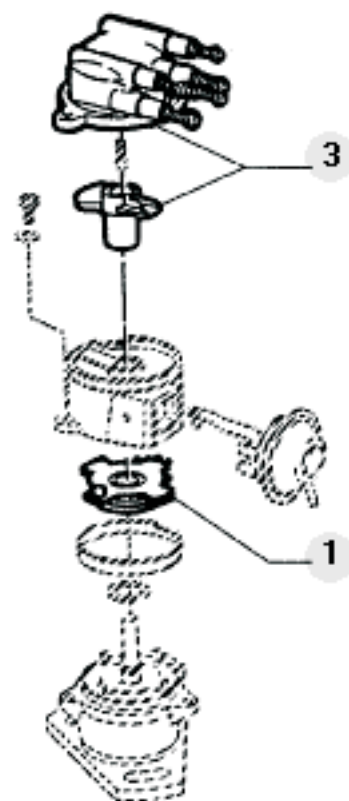
		DISTRIBUIDOR	
1	5900.G20	TU3S - C052 - D039 -----	1
		"DUCELLIER" 2525680A -----	1
	5900.K70	TU3.2 - C068 - D047 -----	1
		"DUCELLIER" 2525755A -----	1
		"BOSCH" 0237009625 -----	1
2	5933.600	JUNTA tórica -----	1
70	6936.910	TUERCA -----	X



XU5JA - XU9JA

DISTRIBUIDOR - "BOSCH"

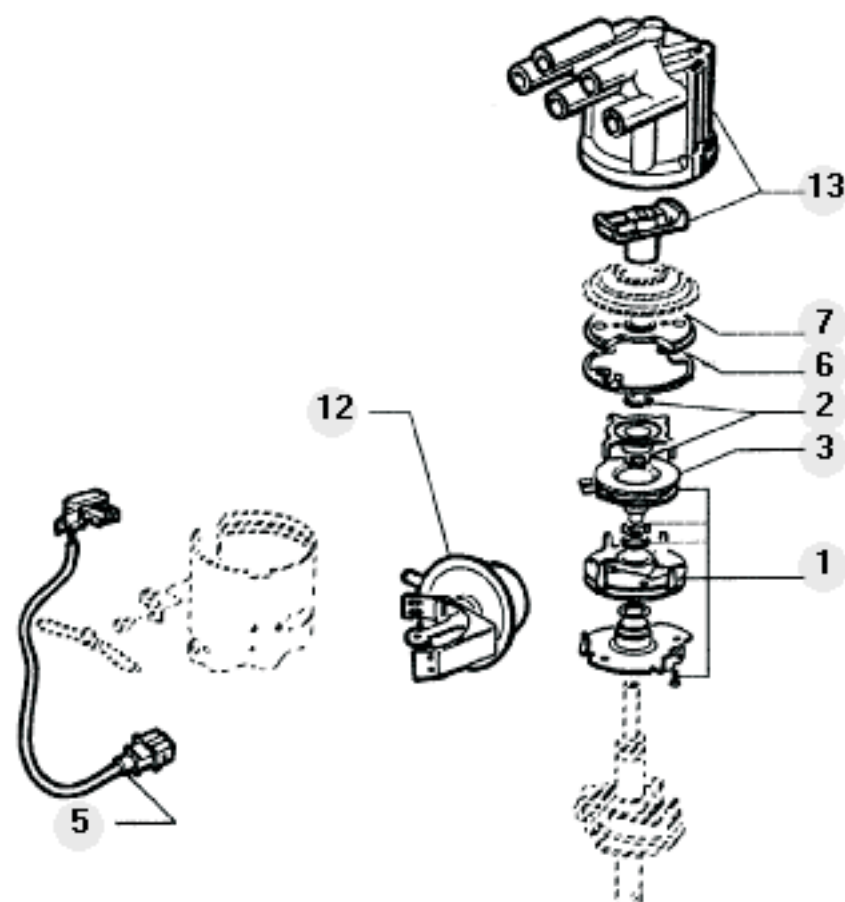
1	5900.K50	XU5JA 0237009086	1
	5900.E60	XU9JA 0237009066	1
2	5933.600	JUNTA tórica	1
3	5954.047	TUBO Ø 3,5 x 8	1
4	5903.170	PLAQUETA	2
5	2123.020	BRIDA	1
6	5979.500	GRAMPA	1
70	6935.130	TUERCA	X
71	6986.960	GRAMPA	X



分

"DUCELLIER" 2525680A/755A

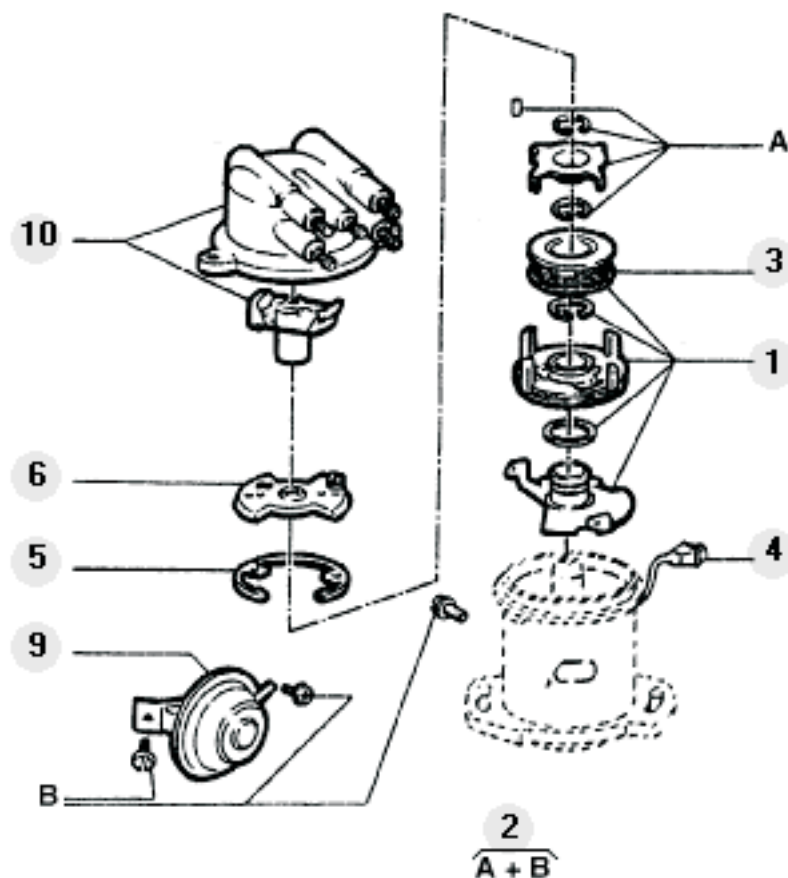
1	5904.K80	BOBINA captora	-----	1
3	5940.350	TAPA	-----	1



XU5JA

"BOSCH" 0237009086

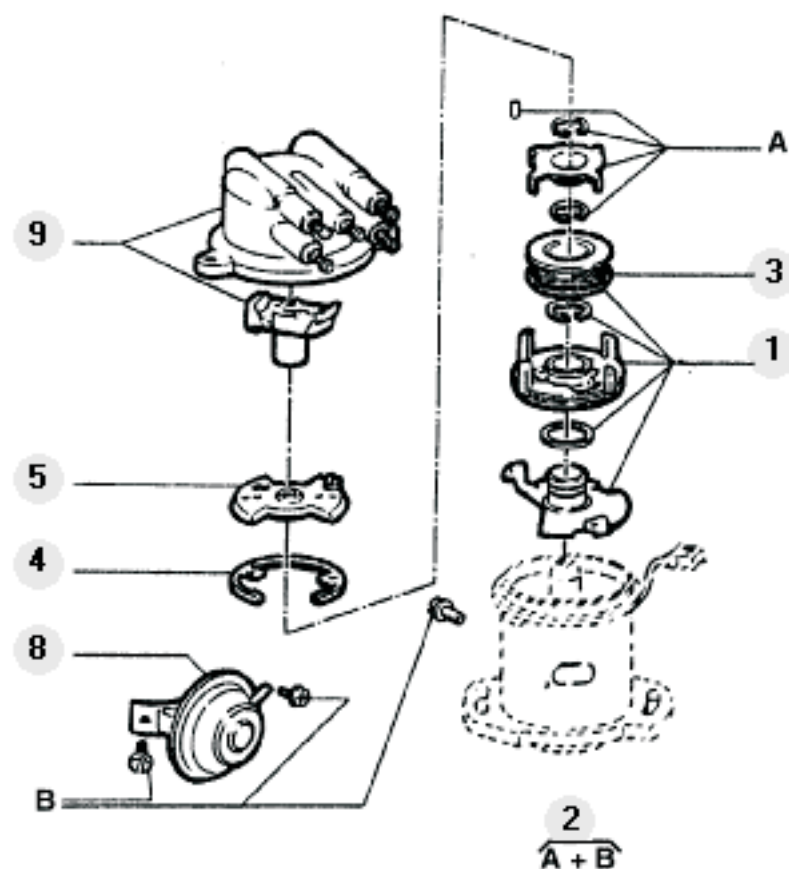
1	5904.G40	GENERADOR	1
2	5904.180	REDUCTOR	1
3	5905.170	BOBINA captora	1
5	5911.340	CONECTOR	1
6	5926.080	ANILLO	1
7	5926.090	PLACA	1
12	5951.A50	CORRECTOR avance vacío	1
13	5940.520	TAPA con rotor	1



XU9JA

"BOSCH" 0237009066

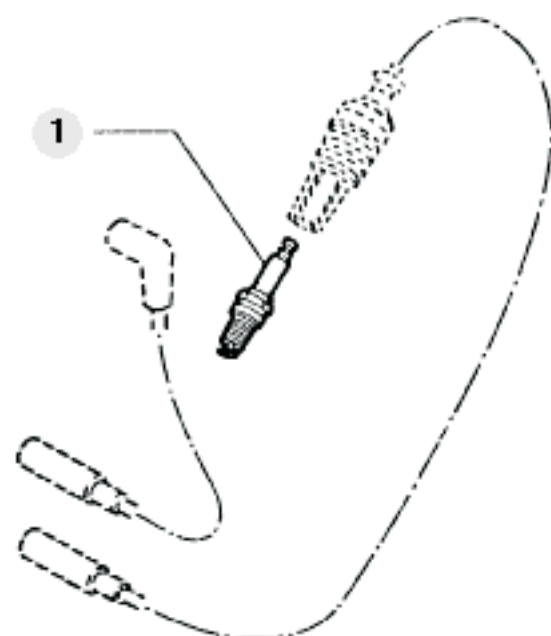
1	5904.G40	GENERADOR	1
2	5904.180	REDUCTOR	1
3	5905.170	BOBINA captora	1
4	5911.340	CONECTOR	1
5	5926.080	ANILLO	1
6	5926.090	PLACA	1
9	5951.860	CORRECTOR avance vacío	1
10	5940.470	TAPA con rotor	1



TU3.2

"BOSCH" 0237009625

1	5904.G40	GENERADOR	1
2	5904.180	REDUCTOR	1
3	5905.170	BOBINA captora	1
4	5926.080	ANILLO	1
5	5926.090	PLACA	1
8	5951.C30	CORRECTOR avance vacío	1
9	5940.520	TAPA con rotor	1



59F20A

TU3S

TU3.2

BUJIA encendido

5962.H90 "EYQUEM" RFC52LS

5962.K40 "CHAMPION" RC9YCC

5962.R90 "BOSCH" FR7DCO

5962.C50 "CHAMPION" C7YCX

5962.K10 "CHAMPION" RC7YCC

X

X

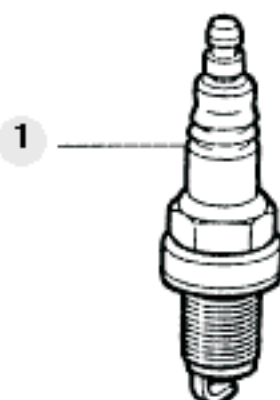
4

4

4

4

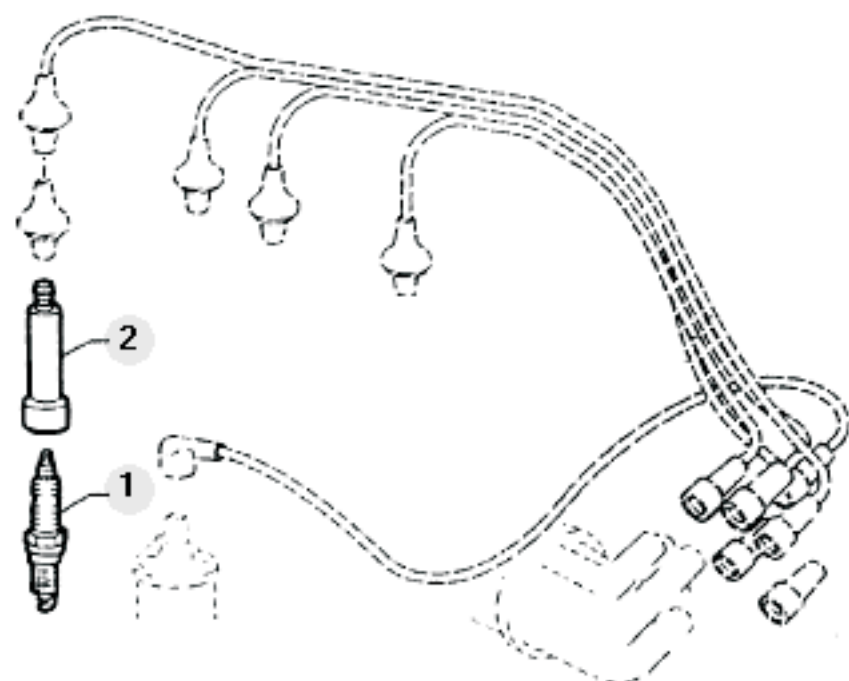
4



لَبْيا ٣ TU3MC

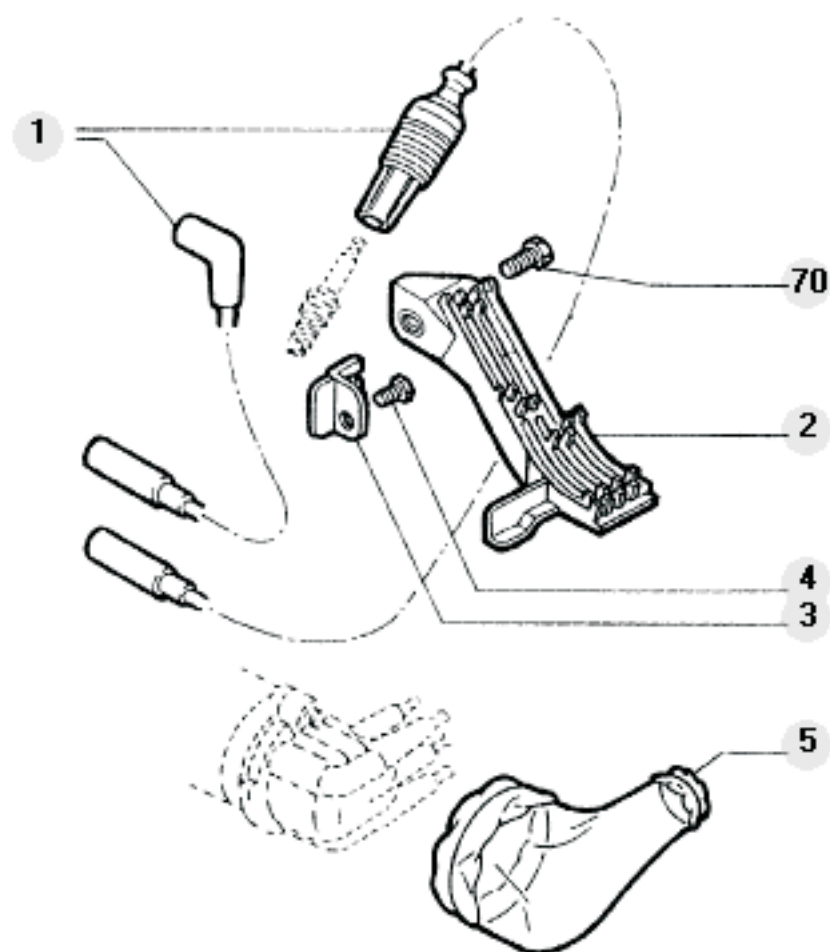
BUJIA encendido

1	5962.H90	"EYQUEM" RFC52LS	4
	5962.K40	"CHAMPION" RC9YCC	4
	5962.R90	"BOSCH" FR7DCO	4

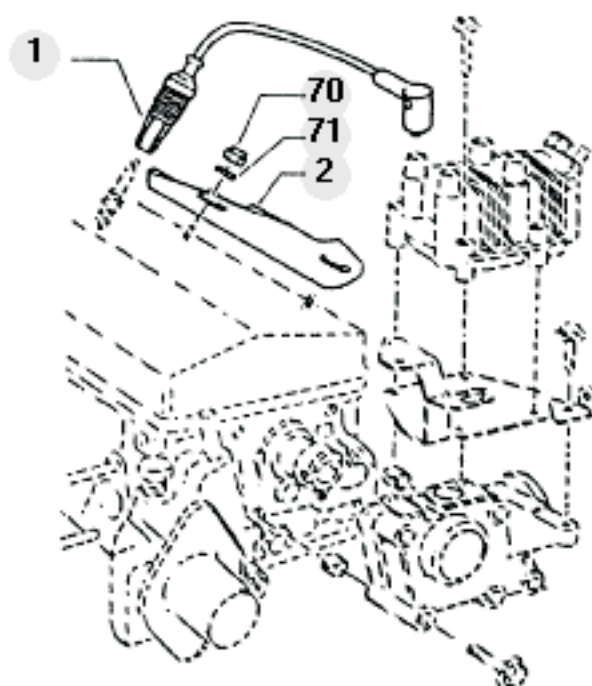


لجلا XU5JA - XU9JA

1	5962.C50	BUJIA "CHAMPION" C7YCX	4
2	5963.060	PROLONGADOR	4

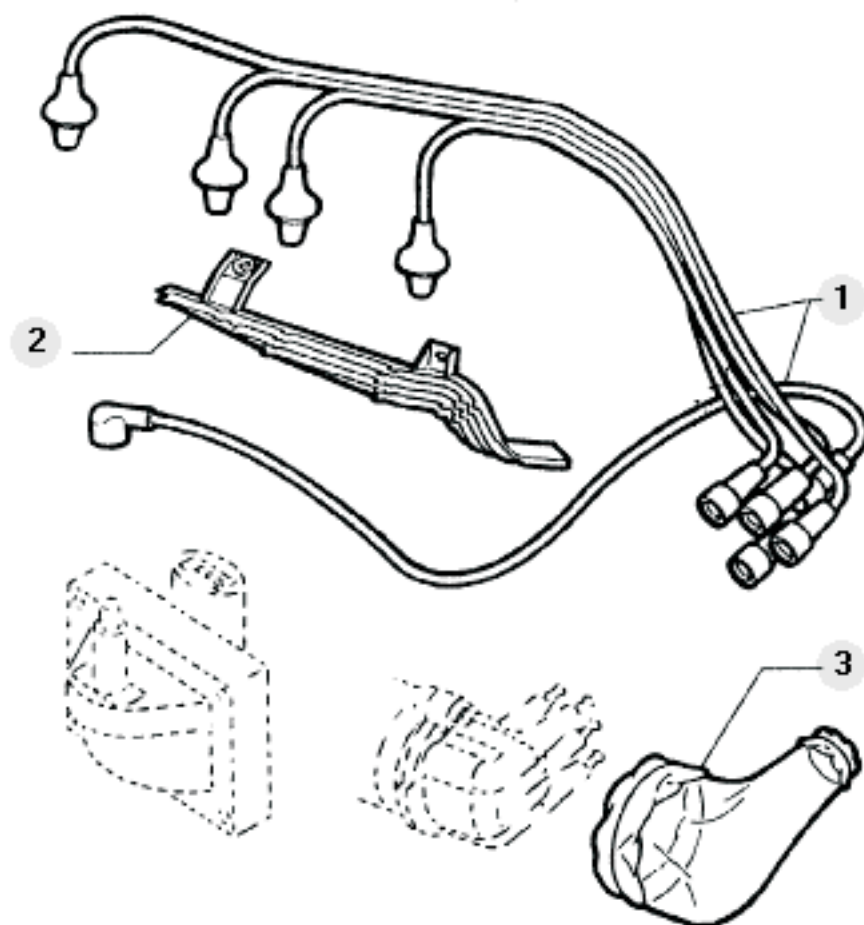


		59G20A	
1	5967.K60	RAMAL encendido	1
2	5979.710	SOPORTE	1
3	5979.720	ESCUADRA	1
4	0324.270	TORNILLO M6 x 1,00 - 16	1
5	5966.160	PROTECTOR	1
70	6922.220	TORNILLO	X



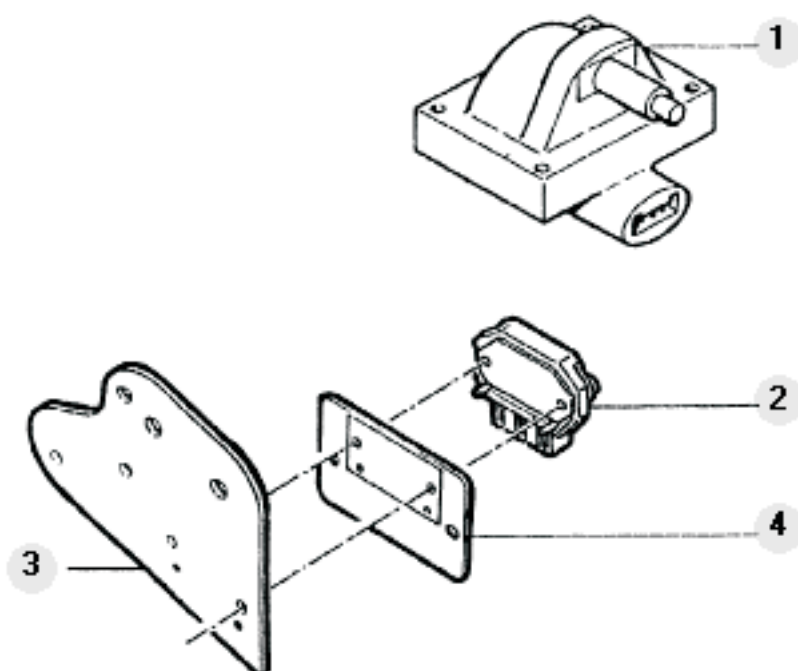
⚡ TU3MC

1	5967.L90	RAMAL encendido	1
2	5979.800	SOPORTE ramal	1
70	6938.230	TUERCA	X
71	6947.770	ARANDELA	X



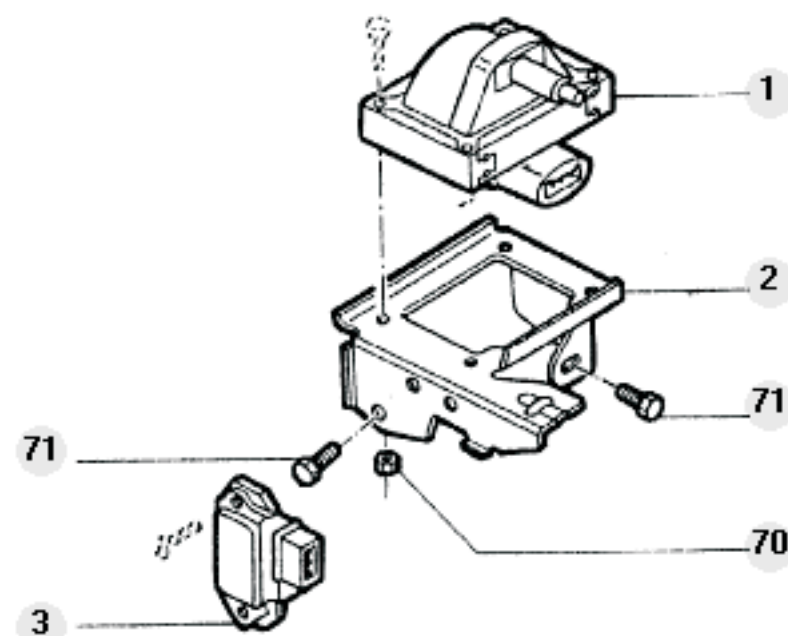
XU5JA - XU9JA

1	5967.K90	RAMAL encendido	1
2	5979.630	SOPORTE	1
3	5966.160	PROTECTOR	1

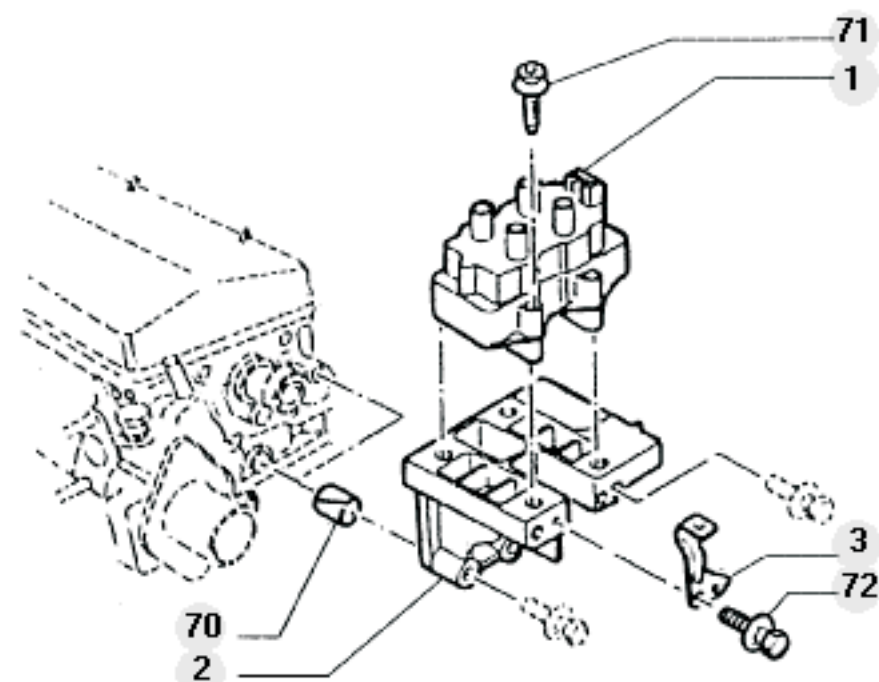


لجلا XU5JA - XU9JA

1	5970.430	BOBINA encendido	1
2	5945.480	MODULO encendido	1
3	5971.330	SOPORTE bobina	1
4	5971.400	módulo - A.B.R.	1

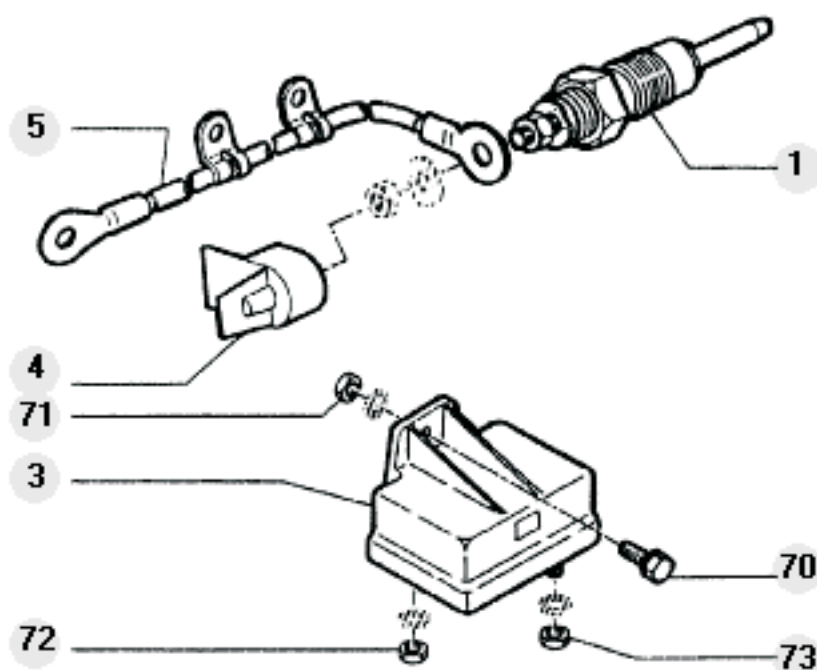


		59J20A	
1	5970.430	BOBINA encendido	1
2	5971.320	SOPORTE bobina	1
3	5945.550	MODULO encendido	1
70	6935.150	TUERCA	X
71	6922.540	TORNILLO	X



⚡ TU3MC

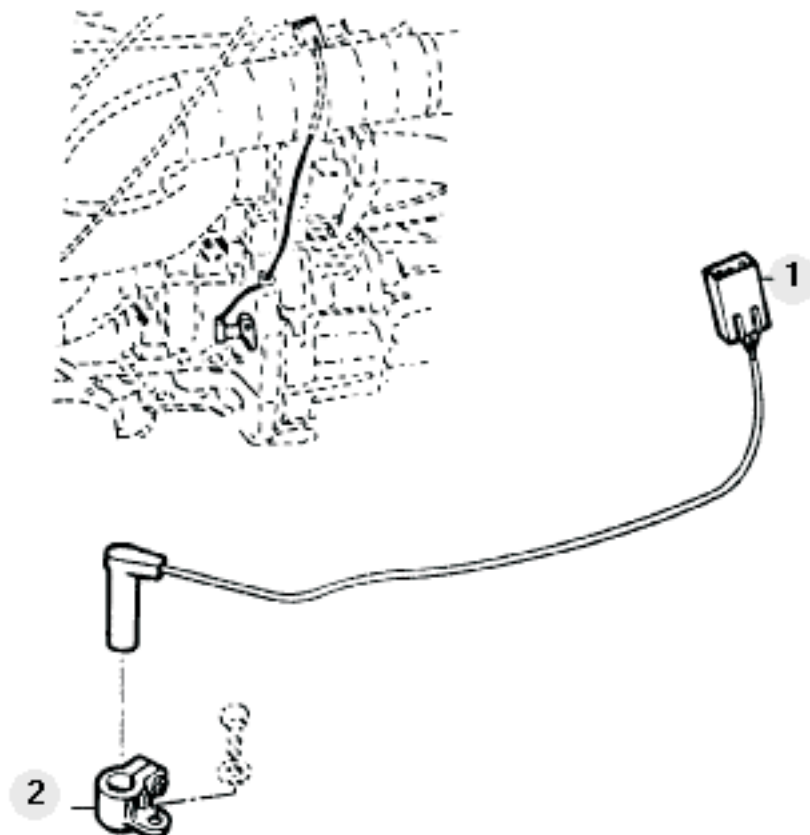
1	5970.700	BOBINA encendido	1
2	5971.500	SOPORTE bobina	1
3	1426.Q30		1
70	6968.380	CLAVIJA	X
71	6925.360	TORNILLO	X
72	6922.540		X

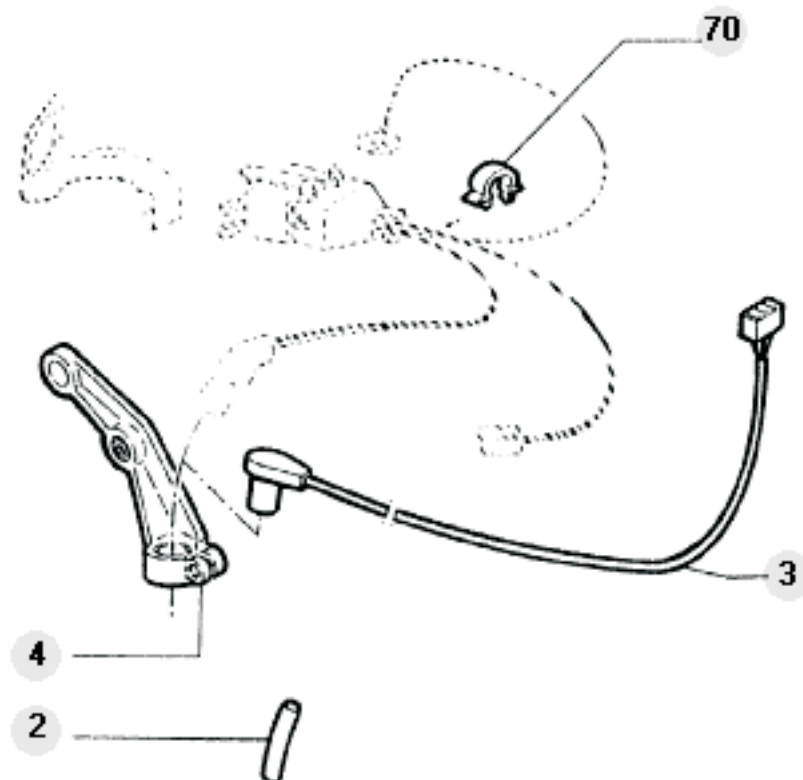


1	5962.740	BUJIA precalentamiento	-----	4
3	5981.110	CAJA precalentamiento	-----	1
4	5964.130	PROTECTOR	-----	4
5	5969.780	CABLE conexión	-----	1
70	6922.540	TORNILLO	-----	X
		TUERCA		
71	6934.270	-----	-----	X
72	6936.470	-----	-----	X
73	6935.860	-----	-----	X

القطر
 ٤٣ TU3MC

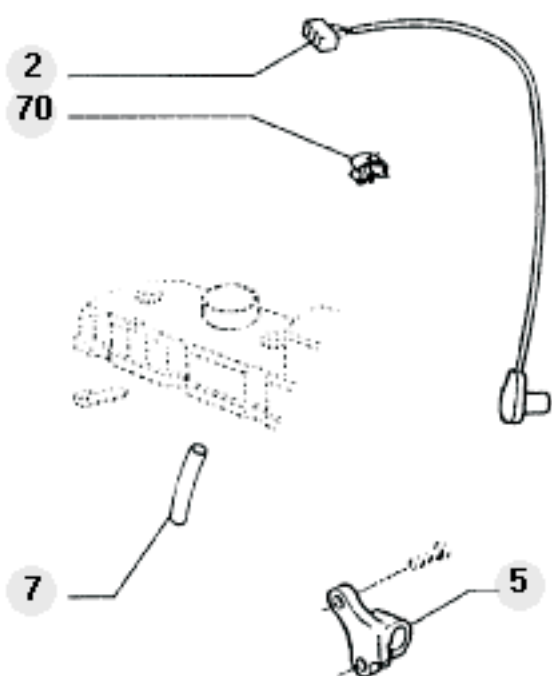
1	5918.750	CAPTOR	-----	1
2	5920.140	SOPORTE	-----	1





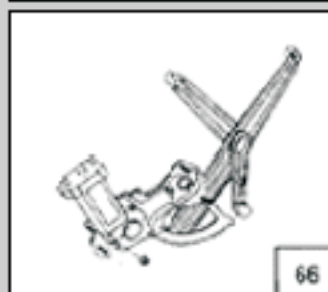
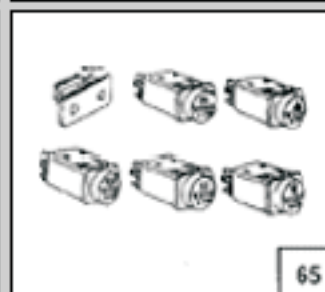
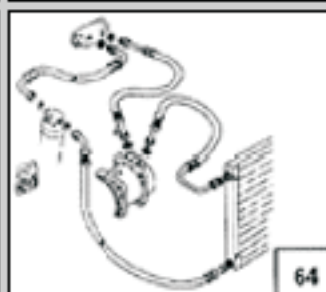
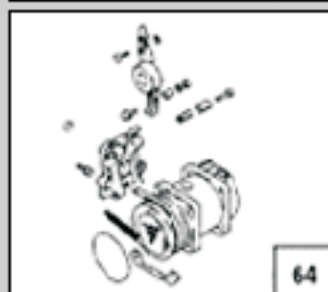
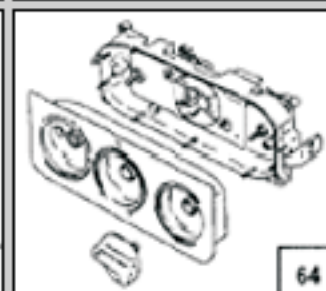
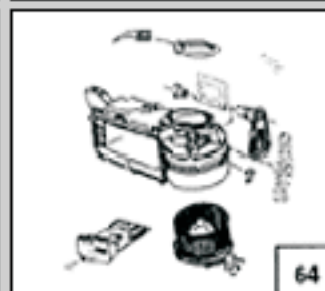
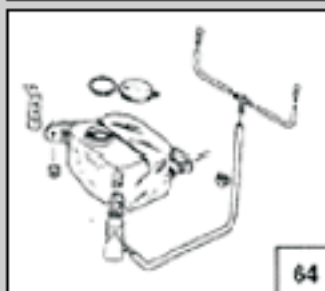
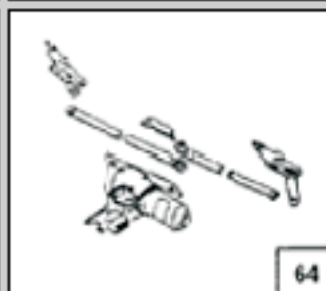
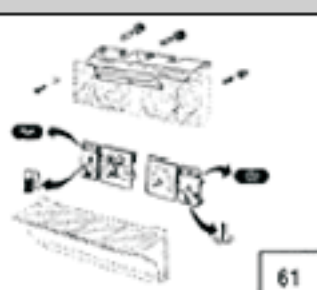
XU5JA - XU9JA

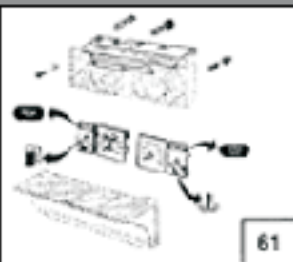
2	5803.200	VAINA Ø 6 x 7 - 45	2
3	5918.750	CAPTOR	1
4	5920.350	SOPORTE	1
70	6986.810	GRAMPA	X



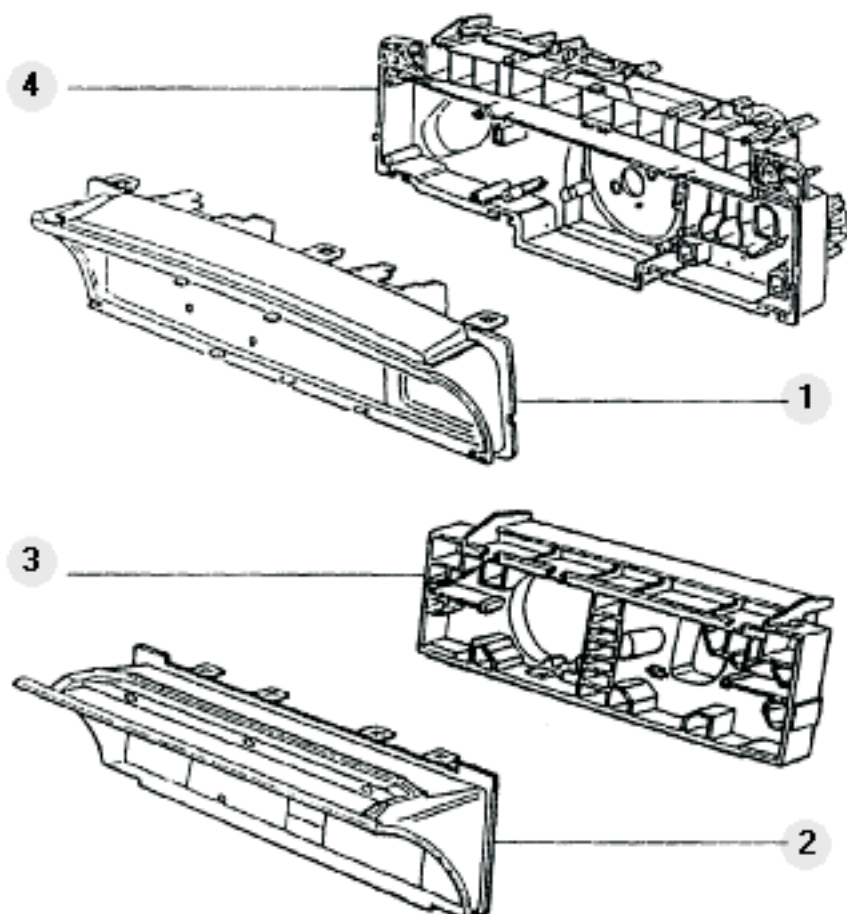
				
2	5918.750	CAPTOR	-----	1
5	5920.440	SOPORTE	-----	1
7	5803.200	VAINA Ø 6 x 7 - 45	-----	1
70	6986.960	GRAMPA	-----	X

6





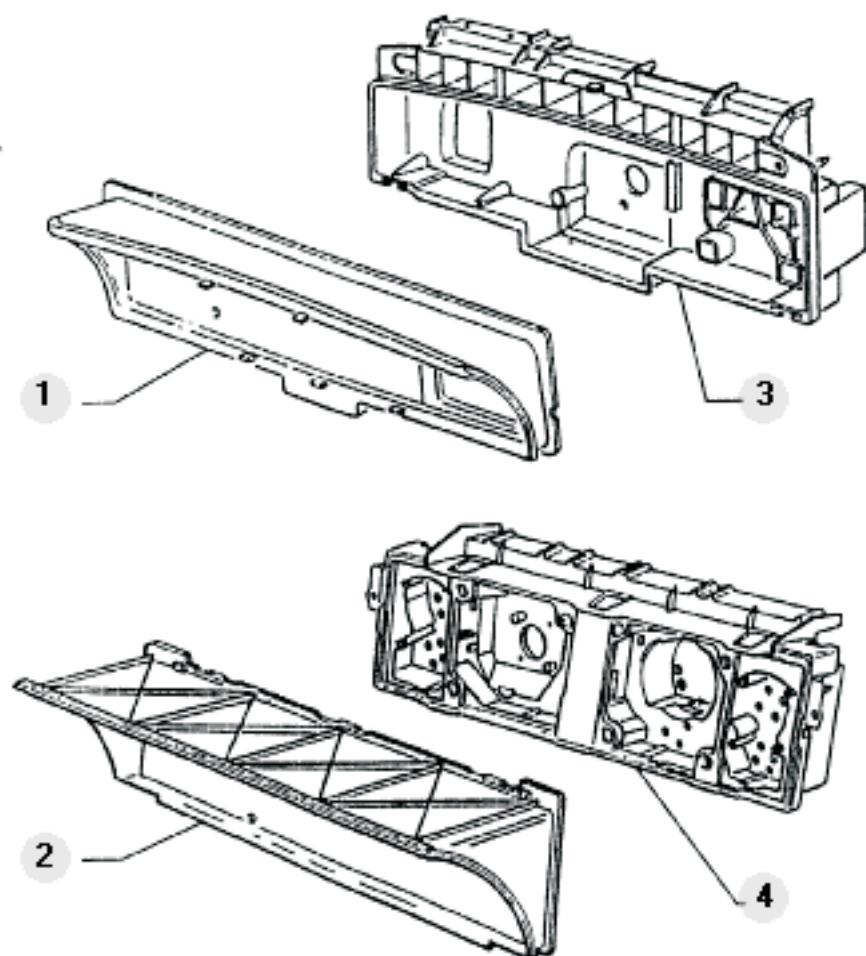
61A05A	04/99	PANEL DE INSTRUMENTOS			TU3MC	
61A10A	04/99	PANEL DE INSTRUMENTOS	T.T.			
61C02A	04/99	DESPIECE PANEL DE INSTRUMENTOS		TU3MC		
61C03A	10/98	DESPIECE PANEL DE INSTRUMENTOS		TU3MC		
61C06A	10/98	DESPIECE PANEL DE INSTRUMENTOS		TU3MC		
61C10A	04/99	DESPIECE PANEL DE INSTRUMENTOS				
61C25A	04/99	DESPIECE PANEL DE INSTRUMENTOS				
61C26A	04/99	DESPIECE PANEL DE INSTRUMENTOS		XU5JA	XU9JA	
61C40A	12/96	RELOJ			XU5JA	XU9JA
61F10A	10/98	TRANSMISION DE VELOCIMETRO	T.T.			



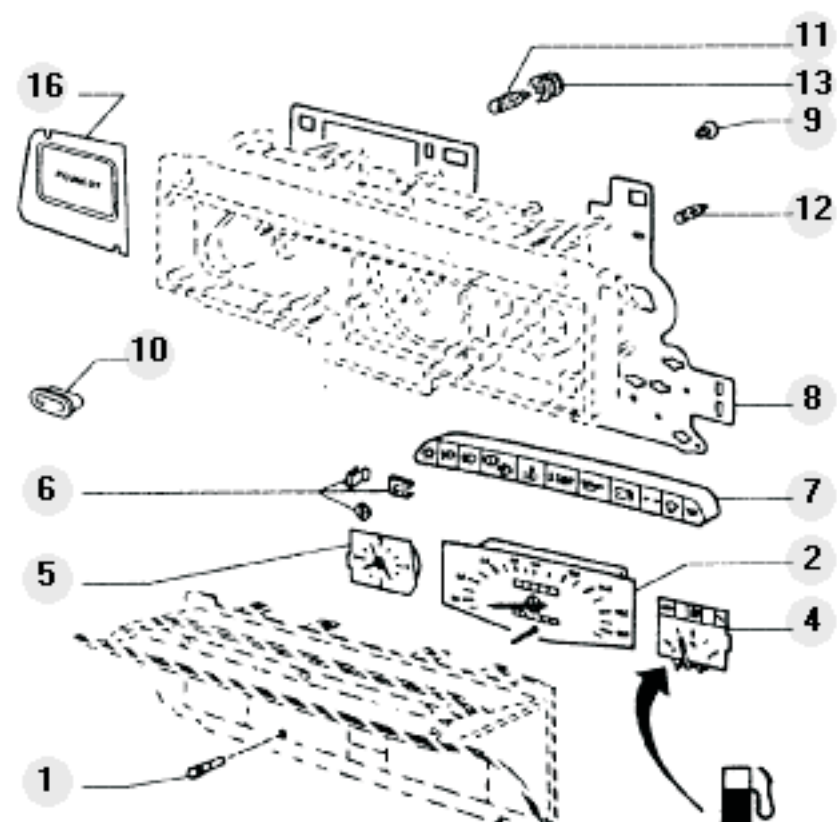
TU3MC

 "JAEGER"

1	6108.700	MASCARA 3 instrumentos - bitotalizador con reloj	1
2	6107.460	4 instrumentos - bitotalizador - cuentavueltas	1
3	6113.730	CAJA con circuito impreso 4 instrumentos	1
4	6118.640	3 instrumentos → 11/95	1
	6113.NZ0	→ 11/95 → 02/96	1
	6113.ST0	→ 03/96	1

**"VEGLIA"**

		MASCARA	
1	6108.680	3 instrumentos - bitotalizador - con reloj	1
2	6107.410	4 y 6 instrumentos - bitotalizador - cuentavueltas	1
		CAJA con circuito impreso	
3	6113.C80	3 instrumentos	1
4	6113.960	6 instrumentos	1
	6113.970	4 instrumentos	1

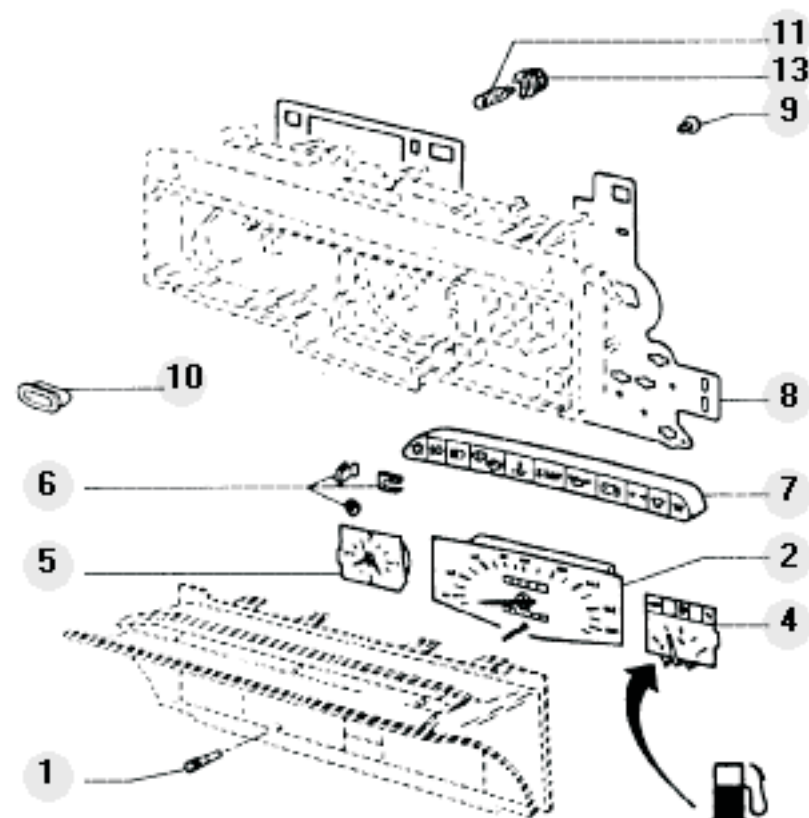


02/96

TU3MC

"JAEGER"
3 INSTRUMENTOS

1	6156.210	PERILLA	1
2	6113.C60	VELOCIMETRO 180 Km / hora	1
4	6131.950	INDICADOR nivel combustible	1
5	6155.880	RELOJ	1
6	6155.470	Jgo. piezas	1
7	6112.350	PLACA ideogramas	1
8	6117.260	CIRCUITO impreso	1
9	6103.130	REMACHE	1
10	8209.100	TOPE	6
		LAMPARA	
11	6371.210	12 V - 3 W	1
	6371.360	12 V - 2 W	1
12	6371.222	12 V - 1,2 W	1



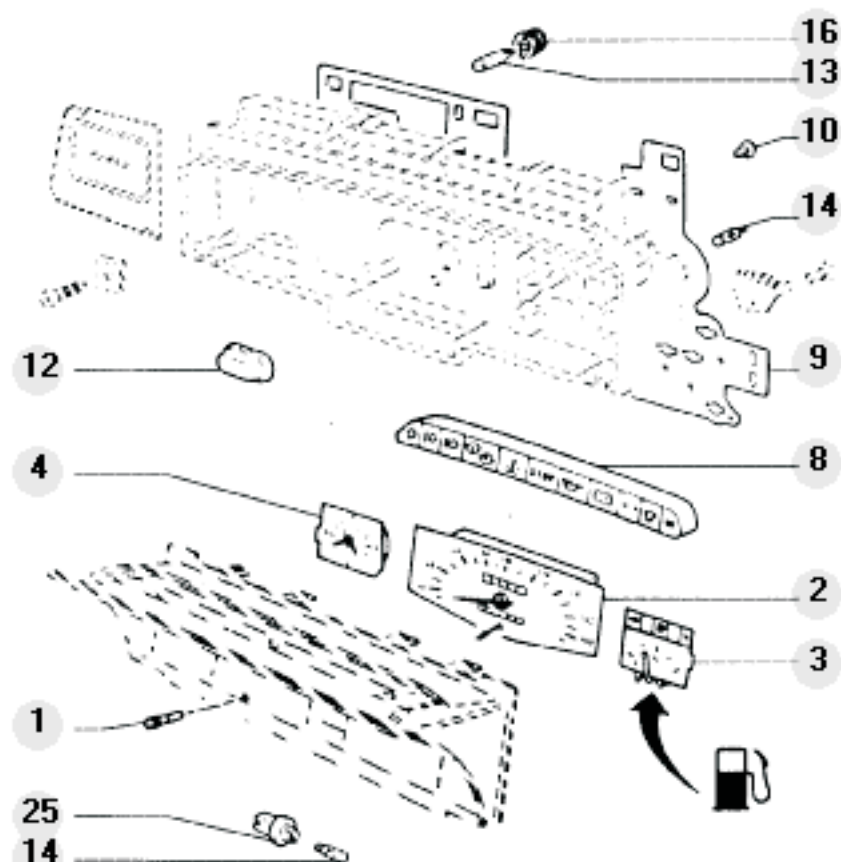
03/96

TU3MC

"JAEGER"

3 INSTRUMENTOS

1	6156.210	PERILLA	1
2	6113.SR0	VELOCIMETRO 180 Km / hora	1
4	6131.950	INDICADOR nivel combustible	1
5	6155.L30	RELOJ	1
6	6155.470	Jgo. piezas	1
7	6112.350	PLACA ideogramas	1
8	6117.890	CIRCUITO impreso	1
9	6103.130	REMACHE	1
10	8209.100	TOPE	6
11	6371.210	LAMPARA 12 V - 3 W	1
	6371.360	12 V - 2 W	1
	6371.222	12 V - 1,2 W	1
13	6112.160	PORTALAMPARA	1



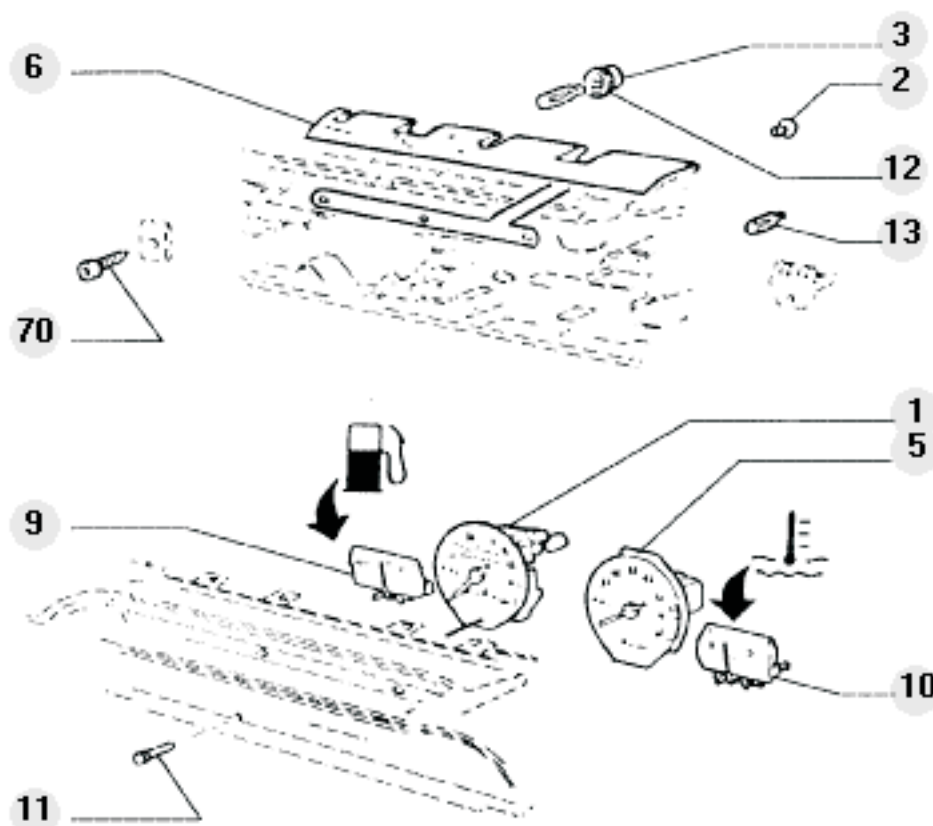
TU3MC



"VEGLIA"

3 INSTRUMENTOS

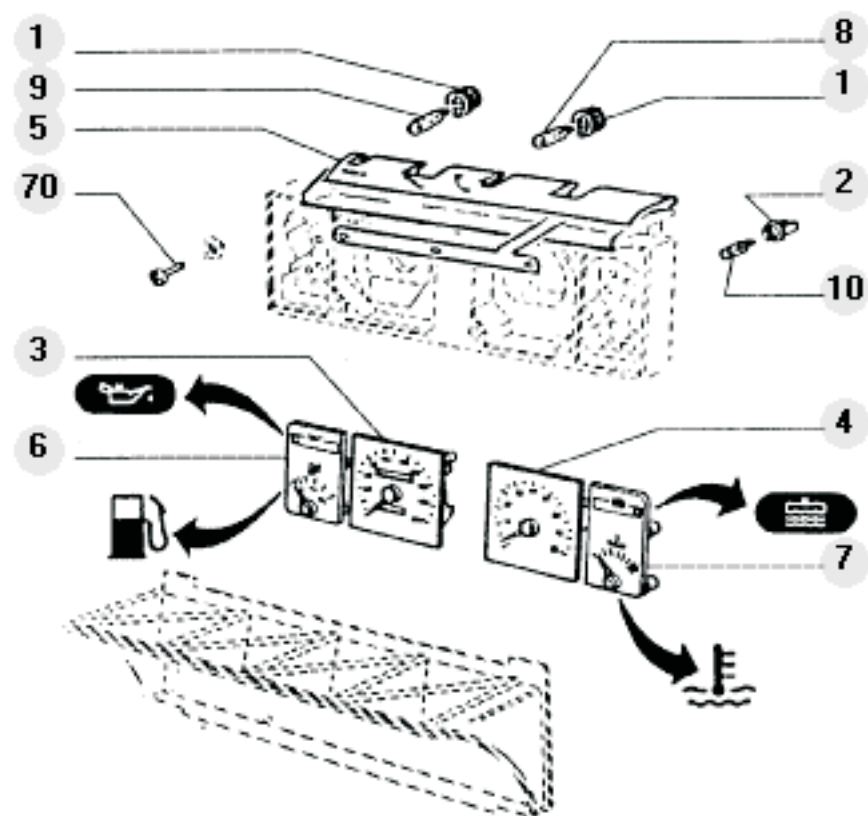
1	6156.230	PERILLA	1
2	6113.C40	VELOCIMETRO 180 Km/ hora	1
3	6131.940	INDICADOR nivel combustible	1
4	6155.870	RELOJ	1
8	6112.490	PLACA ideogramas	1
9	6117.270	CIRCUITO impreso	1
10	6103.130	REMACHE	4
12	8209.100	TOPE	6
13	6371.210	LAMPARA 12 V - 3 W	1
14	6371.222	12 V - 1,2 W	1
16	6112.180	PORTALAMPARA	1
25	6112.370		1



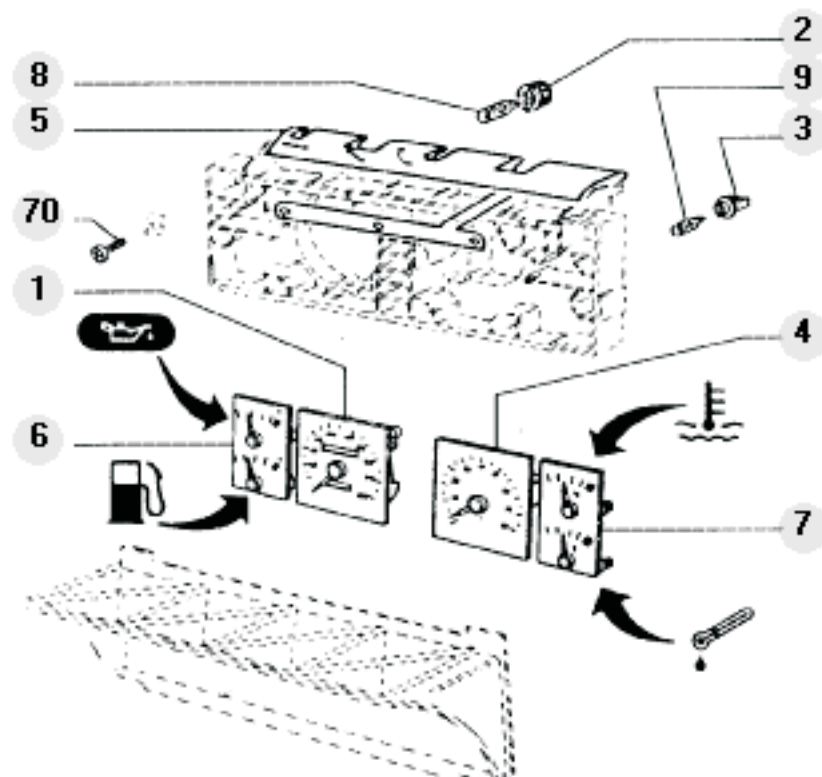
分
"JAEGER"

4 INSTRUMENTOS

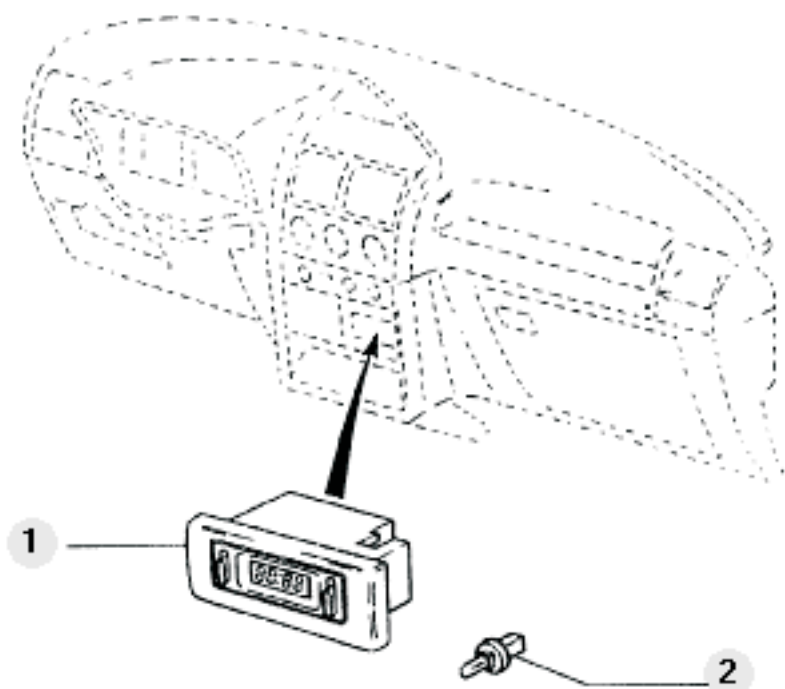
1	6113.850	VELOCIMETRO 220 Km/ hora	1
2	6103.130	REMACHE	4
3	6112.160	PORTALAMPARA	1
5	6113.870	CUENTAVUELTAS	1
6	6117.320	CIRCUITO impreso montaje con cuentavueeltas	1
9	6131.890	INDICADOR nivel combustible	1
10	6145.950	temperatura agua	1
11	6156.250	PERILLA	1
12	6371.210	LAMPARA 12 V - 3 W	1
13	6371.222	12 V - 1,2 W	1
70	6924.090	TORNILLO	X



VEGLIA 4 INSTRUMENTOS			
		PORTALAMPARA	
1	6112.180	-----	1
2	6112.340	-----	1
3	6113.K10	VELOCIMETRO 220 Km/ hora	1
4	6113.940	CUENTAVUELTAS	1
5	6117.360	CIRCUITO impreso	1
		INDICADOR	
6	6131.900	nivel combustible - presión aceite	1
7	6145.960	temperatura agua - nivel líquido refrigerante	1
		LAMPARA	
8	6371.210	12 V - 3 W	1
9	6371.360	12 V - 2 W	1
10	6371.222	12 V - 1,2 W	1
70	6924.090	TORNILLO	X

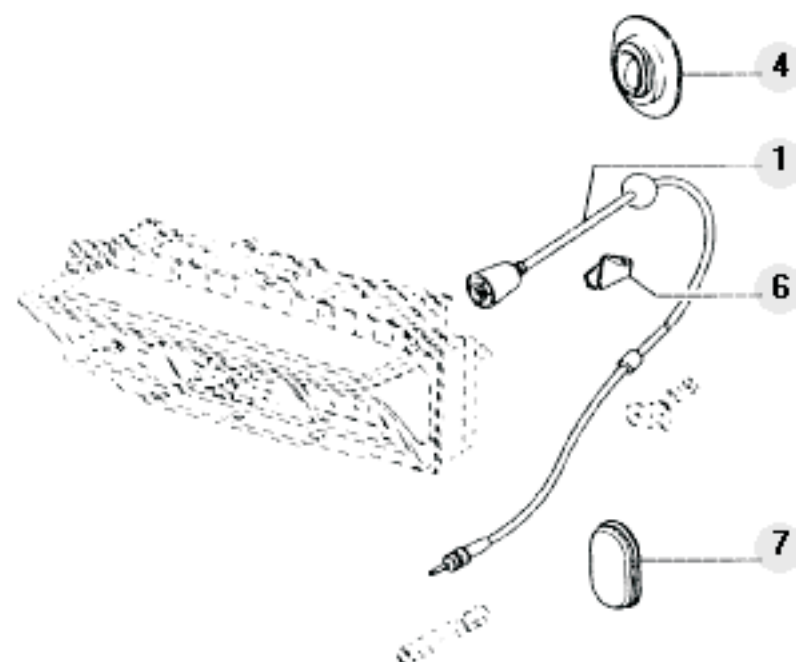


		XU5JA - XU9JA "VEGLIA" 6 INSTRUMENTOS	
1	6113.K10	VELOCIMETRO 7/19/C4-22K6V - 220 Km/ hora	1
2	6112.180	PORTALAMPARA	1
3	6112.340		1
4	6113.K30	CUENTAVUELTAS	1
5	6117.370	CIRCUITO impreso	1
6	6131.910	INDICADOR nivel combustible - presión aceite	1
7	6145.970	temperatura agua - temperatura aceite	1
8	6371.210	LAMPARA 12 V - 3 W	1
9	6371.222	12 V - 12 W	1
70	6924.090	TORNILLO	X



الساعة
XU5JA - XU9JA

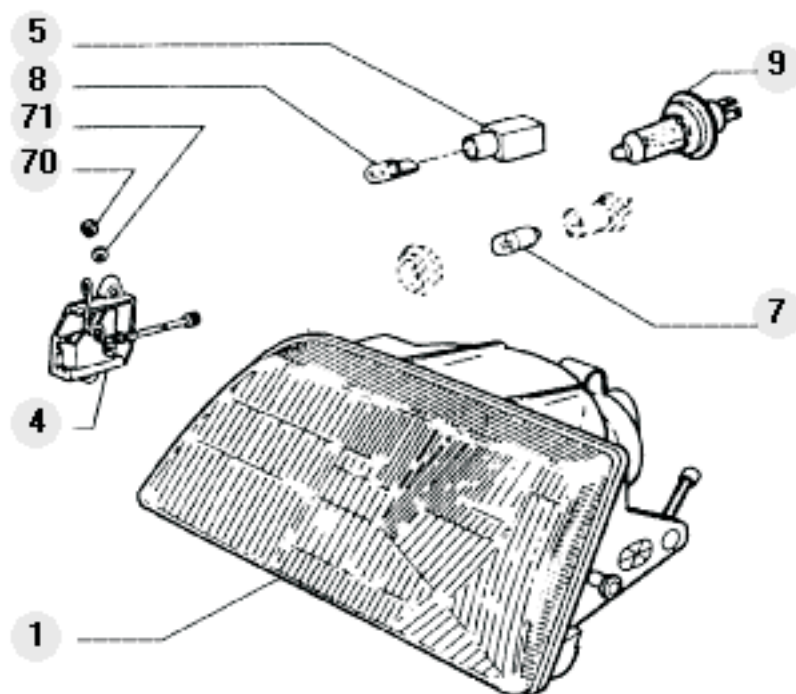
1	6155.780	RELOJ	-----	1
2	6112.340	PORTALAMPARA	-----	1



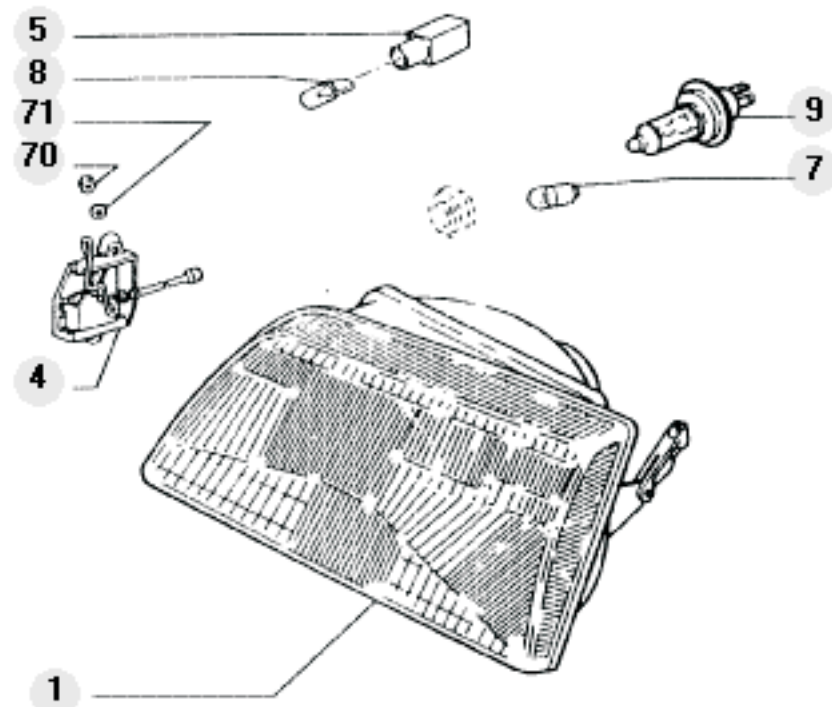
		TRANSMISION flexible	
1	6123.C40	L 890 mm. -----	1
	6123.C50	L 1100 mm. -----	1
4	6125.120	OJAL pasavaina -----	1
6	6126.110	GUIA -----	1
7	7518.630	OBTURADOR -----	1



62A01A	10/98	PROYECTORES	T.T.	
62A03A	10/98	PROYECTORES	T.T.	
62A04A	10/98	PROYECTORES	T.T.	
62A05A	09/98	FAROS AUXILIARES	T.T.	
62B01A	04/99	COMANDO CORRECTOR PROYECTORES	T.T.	
62E01A	04/99	BOCINA	excepto	GTI
62E02A	12/96	BOCINA	GTI	
62G01A	12/96	CONMUTADORES	T.T.	



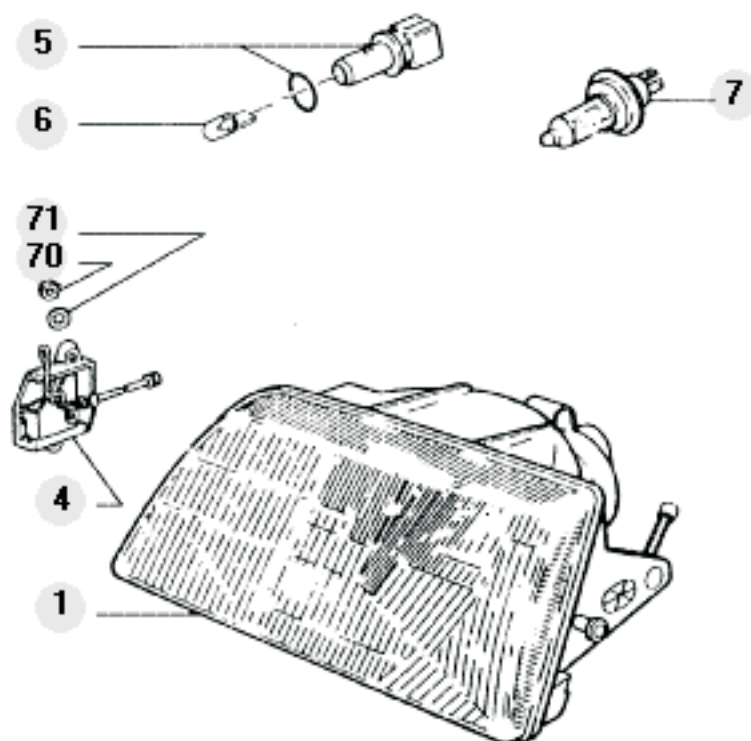
1	6204.A40	PROYECTOR H4	1
	6205.A40	◀ "VALEO" -----	1
	6204.E20	◀ "VALEO" -----	1
	6205.E20	◀ "SATURNUS" -----	1
		◀ "SATURNUS" -----	1
		SOPORTE	
4	6223.150	◀ -----	1
	6223.160	◀ -----	1
5	6215.260	PORTALAMPARA -----	2
		LAMPARA	
7	6372.120	12 V - 4 W -----	2
8	6371.350	12 V - 5 W -----	2
9	6216.550	H4 12 V - 60/55 W blanco -----	2
70	6936.260	TUERCA -----	X
71	6957.160	ARANDELA -----	X



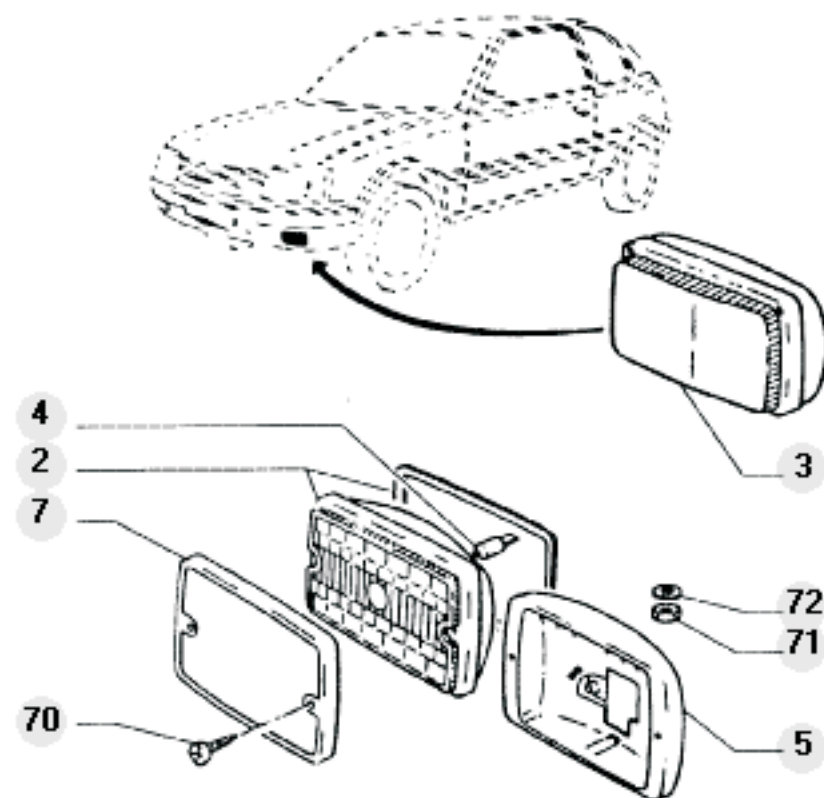
"MARCHAL"

1		PROYECTOR H4		
		◀ ▶ *	-----	1
		◀ ▶ *	-----	1
SOPORTE				
4	6223.150	◀	-----	1
	6223.160	▶	-----	1
5	6215.260	PORTALAMPARA	-----	2
LAMPARA				
7	6372.120	12 V - 4 W	-----	2
8	6371.350	12 V - 5 W	-----	2
9	6216.550	H4 12 V - 60/55 W blanco	-----	2
70	6936.260	TUERCA	-----	X
71	6957.160	ARANDELA	-----	X

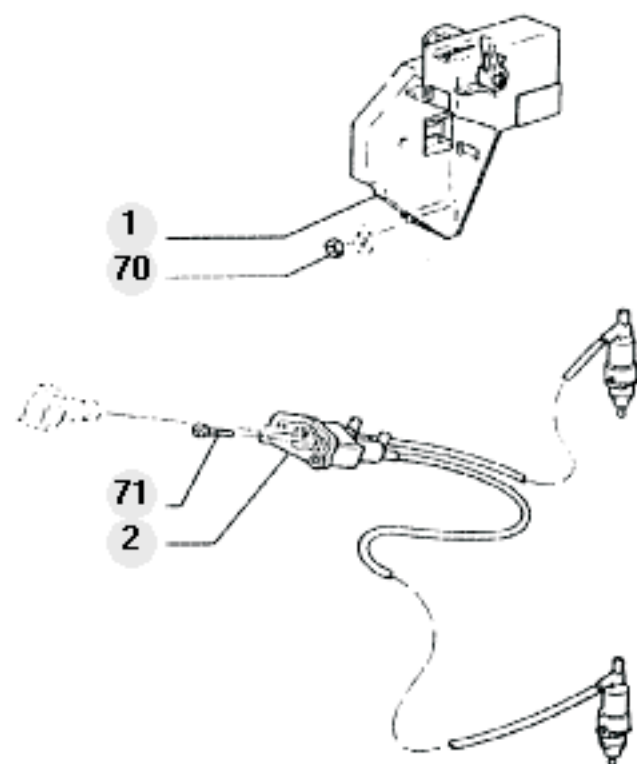
* no se provee como repuesto , utilizar "VALEO" o "SATURNUS" cambiando el par.



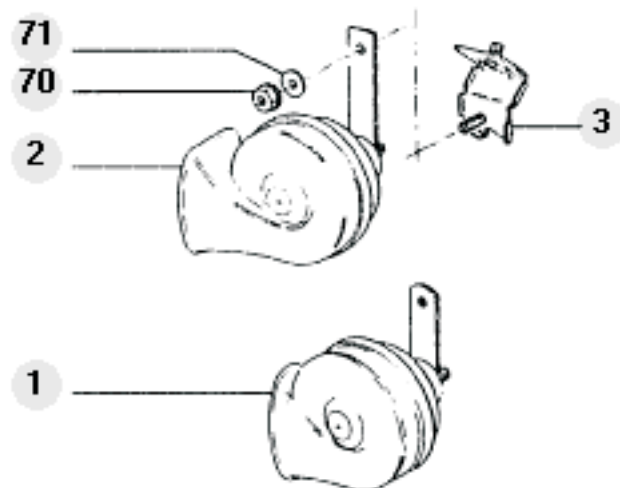
		"VALEO"	
1	6204.A40	PROYECTOR H4	1
	6205.A40		1
4	6223.150	SOPORTE	1
	6223.160		1
5	6215.290	PORTALAMPARA	2
6	6371.350	LAMPARA	2
		12 V - 5 W	
7	6216.550	H4 12 V 60/55 W blanco	2
70	6936.260	TUERCA	X
71	6957.160	ARANDELA	X



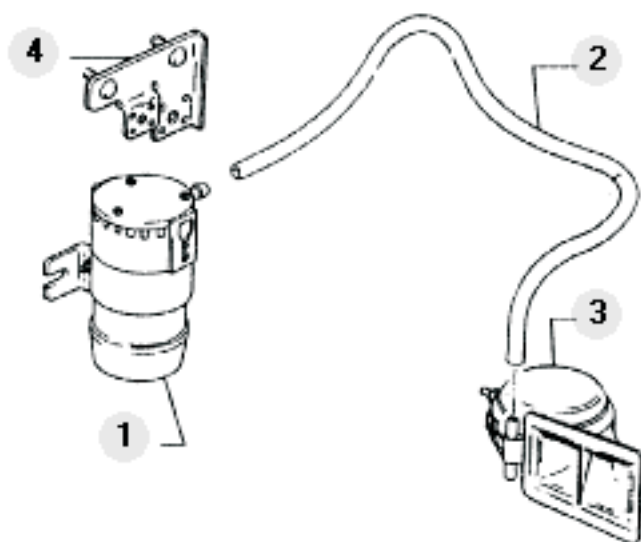
		FARO		
		largo alcance		
2	6205.710	luz amarilla - vidrio amarillo	2	
	6205.740	luz amarilla - vidrio blanco	2	
	6204.740	luz blanca	2	
		antiniebla		
3	6205.750	vidrio blanco - parábola amarilla	2	
	6204.750	vidrio blanco - parábola blanca	2	
4	9683.050	LAMPARA H3	2	
		SOPORTE faro		
5	6205.700	largo alcance	2	
	6205.870	antiniebla	2	
7	6212.350	EMBELLECEDOR	2	
70	6993.430	TORNILLO	X	
71	6932.430	TUERCA	X	
72	6961.040	ARANDELA	X	



		CORRECTOR proyector "CIBIE"	
		sobre faro	
1	6224.990	◀-----	1
	6224.A10	◀-----	1
		a distancia	
	6224.430	◀-----	1
	6224.440	◀-----	1
2	6224.710	Cdo. corrector -----	1
70	6936.260	TUERCA -----	X
71	6924.C70	TORNILLO -----	X

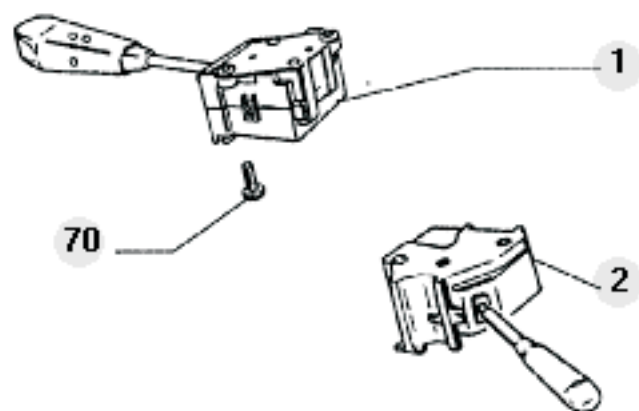


		excepto GTI	
1	6236.800	BOCINA aguda -----	1
2	6236.810	grave -----	1
3	6237.240	SOPORTE -----	1
70	6935.090	TUERCA → 06/97 -----	X
	6936.700	→ 06/97 -----	X
71	6958.580	ARANDELA -----	X



GTI

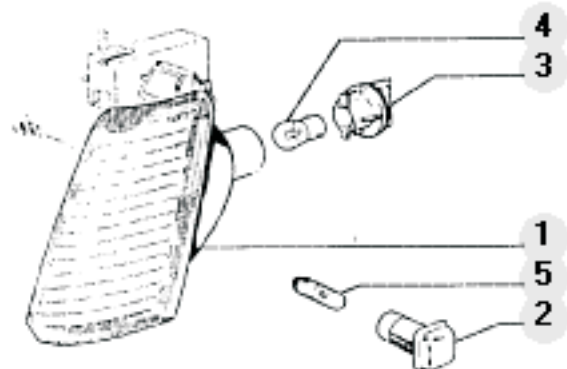
1	6236.A40	COMPRESOR -----	1
2	6236.670	TUBO -----	1
3	6236.710	BOCINA -----	1
4	6236.900	SOPORTE -----	1



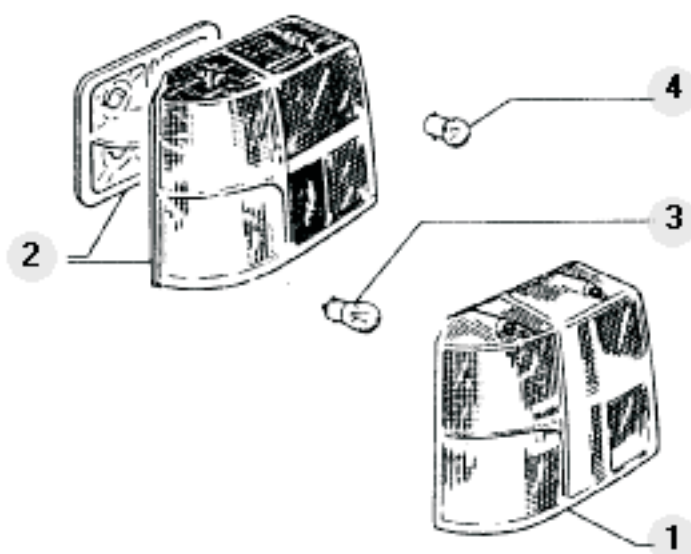
1	6239.170	limpia y lavaparabrisas con intermitencia limpia luneta - -	1
	6239.190	limpia y lavaparabrisas sin intermitencia limpia luneta - -	1
2	6253.410	luces y bocina - - - - -	1
70	6920.210	TORNILLO - - - - -	X



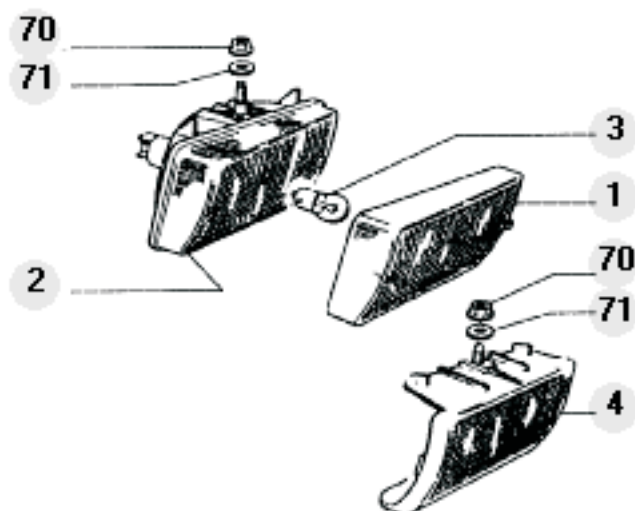
63A01A	10/98	FARO DELANTERO	T.T.
63E02A	10/98	FARO TRASERO	T.T.
63E20A	10/98	FARO TRASERO	T.T.
63E21A	10/98	FARO TRASERO	T.T.
63E50A	10/98	FARO STOP ADICIONAL	T.T.
63H01A	12/96	RELE INTERMITENTE	T.T.
63J01A	08/97	ILUMINACION EXTERIOR	T.T.
63K01A	12/96	ILUMINACION INTERIOR	T.T.
63K10A	05/98	ILUMINACION INTERIOR	T.T.



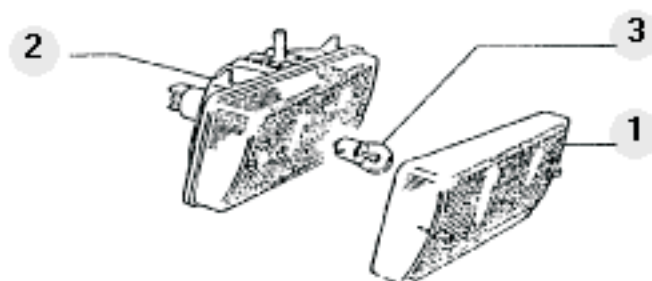
		FARO giro	
1	6303.160	◀ -----	1
	6303.170	▶ -----	1
2	6325.590	giro lateral -----	2
3	6346.560	PORTALAMPARA -----	2
		LAMPARA	
4	6372.110	12 V - 21 W -----	2
5	6372.120	12 V - 4 W -----	2



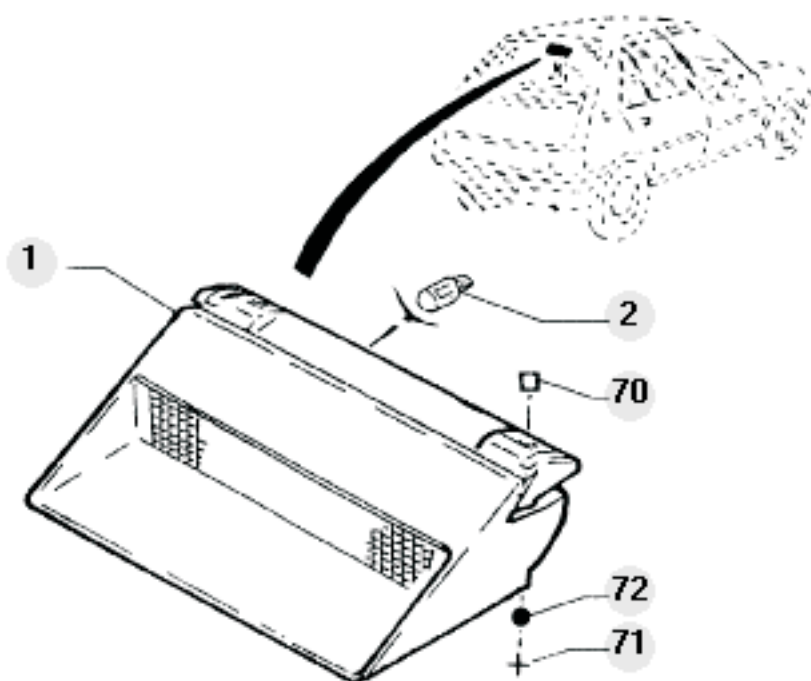
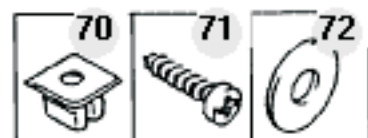
1	6352.340	TRANSPARENTE	1
	6352.350	◀ "VALEO" -----	
	6352.380	◀ "VALEO" -----	
	6352.390	◀ "AXO" -----	
2	6350.820	FARO TR	1
	6351.820	◀ -----	
3	6372.110	LAMPARA	1
	12 V - 21 W -----		
4	6372.190	12 V - 5 W -----	1



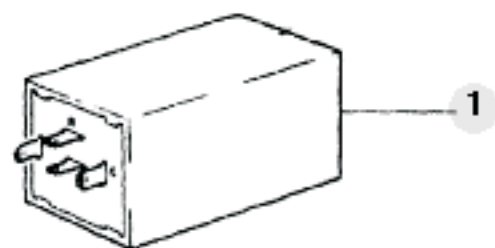
1	6349.850	TRANSPARENTE	1
	6349.860	◀ "SEIMA" -----	1
	6352.420	◀ "AXO" -----	1
2	6350.490	FARO antiniebla TR	1
	6351.490	◀ -----	1
3	6372.110	LAMPARA 12 V - 21 W -----	2
4	6350.500	OBTURADOR	1
	6351.500	◀ -----	1
70	6936.910	TUERCA -----	X
71	6948.190	ARANDELA -----	X



1	6352.360	TRANSPARENTE	1
	6352.370	◀ "VALEO" -----	1
	6352.410	◀ "AXO" -----	1
2	6350.830	FARO M.A. ▶ -----	1
	6351.830	▶ -----	1
3	6372.110	LAMPARA 12 V - 21 W -----	1



1	6350.F10	FARO stop adicional	1
2	6371.350	LAMPARA 12 V - 5 W	5
70	6987.A10	TUERCA	X
71	6924.090	TORNILLO	X
72	6946.080	ARANDELA	X

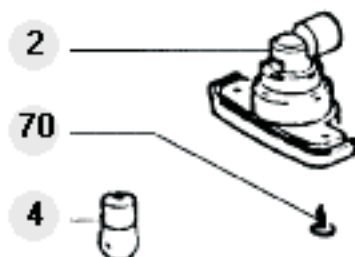


1

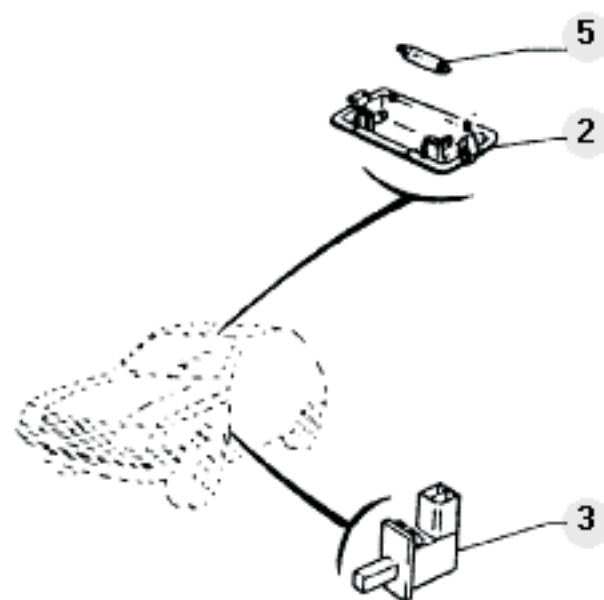
6323.211

RELE intermitente

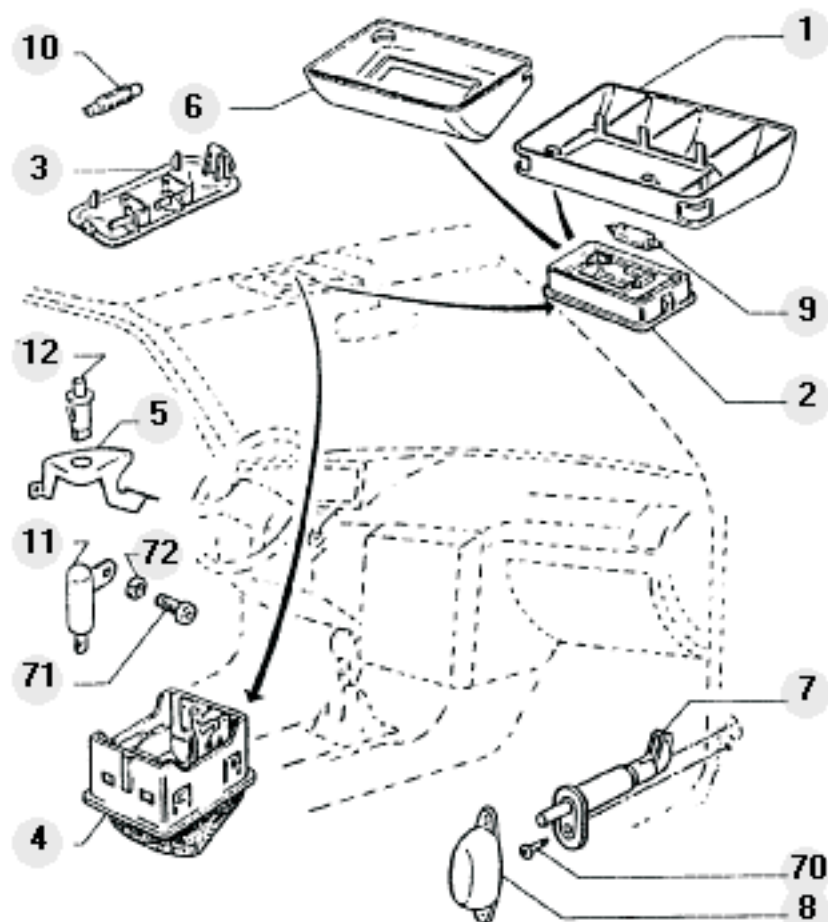
1



2	6340.810	FARO patente	2
4	6372.190	LAMPARA 12 V - 5 W	2
70		TORNILLO	
	6925.210	→ 01/96	X
	6925.K10	→ 01/96	X



2	6362.340	FARO -----	1
3	6339.180	INTERRUPTOR -----	2
5	6371.330	LAMPARA 12 V - 5 W -----	1



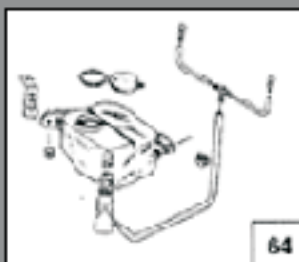
1	6362.810	SOPORTE	1
2	6362.920	PLAFONIER	1
3	6362.340	FARO	1
4	6362.E20	LECTOR cartas	1
5	6362.840	SOPORTE interruptor - CABRIOLET	1
6	6362.850	plafonier - CABRIOLET	1
7	6366.240	INTERRUPTOR	2
8	6366.250	CAPUCHON	2
9	6371.180	LAMPARA 12 V - 7 W	1
	6371.350	12 V - 5 W	1
10	6371.330	12 V - 5 W	1
11	6366.370	INTERRUPTOR BERLINA	1
12	6366.410	CABRIOLET	1
70	6925.210	TORNILLO → 01/96	×



64



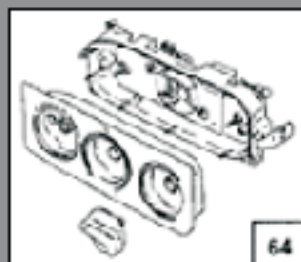
64



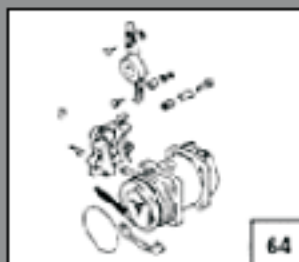
64



64



64

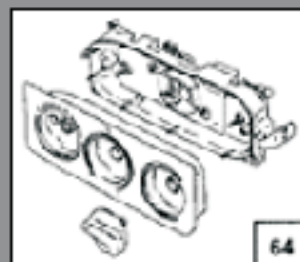
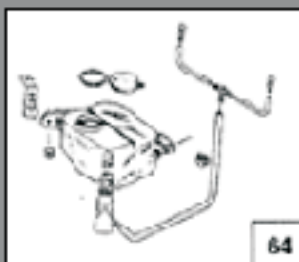


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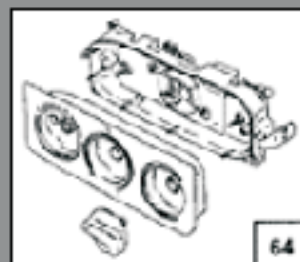
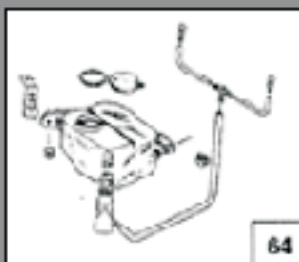


64A01A	12/96	LIMPIAPARABRISAS - MOTOR	T.T.
64B01A	12/96	LIMPIAPARABRISAS - MECANISMO	T.T.
64C01A	11/98	LIMPIAPARABRISAS - BRAZOS Y ESCOBILLAS	T.T.
64F02A	05/97	LAYAPARABRISAS - DEPOSITO	T.T.
64G01A	11/98	LIMPIALUNETA	BERLINA
64G03A	12/96	LAVALUNETA - DEPOSITO	BERLINA
64H05A	04/99	CLIMATIZADOR	T.T.
64H07A	04/99	CLIMATIZADOR	T.T.
64H25A	04/99	CLIMATIZADOR	T.T.
64H27A	04/99	CLIMATIZADOR	T.T.
64H30A	04/99	CLIMATIZADOR	T.T.
64H35A	04/99	CLIMATIZADOR	T.T.
64J01A	12/96	CLIMATIZADOR - RADIADOR	T.T.
64K01A	07/97	CLIMATIZADOR	لـ لـ TU3MC
64K45A	12/96	CLIMATIZADOR	لـ XU5JA XU9JA

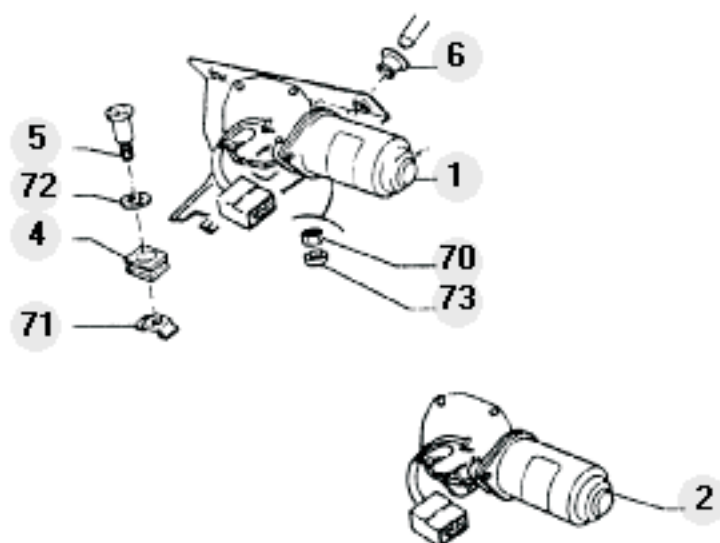




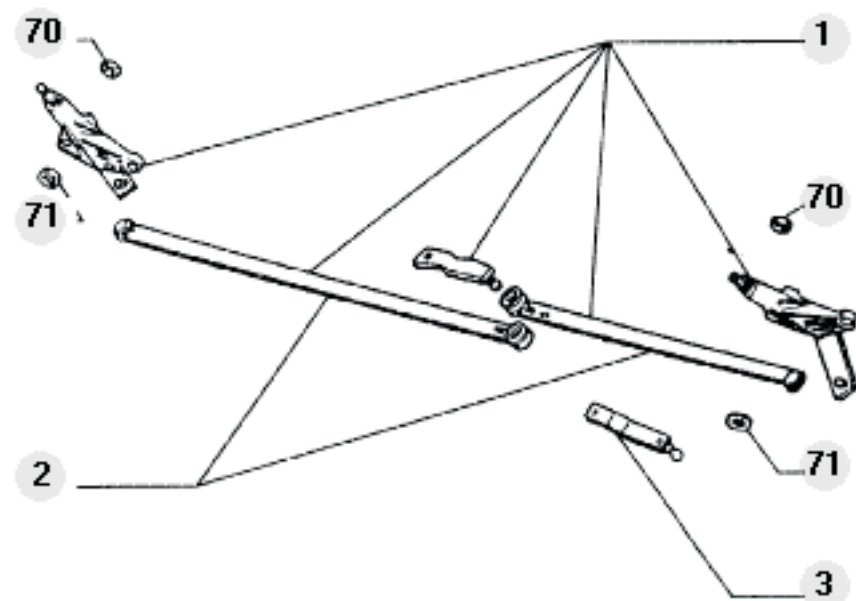
64K50B	04/99	CLIMATIZADOR				
64M15A	12/96	CLIMATIZADOR - COMANDOS	T.T.			
64N02A	12/96	CLIMATIZADOR	T.T.			
64Q10A	12/96	CLIMATIZADOR - EVAPORADOR	T.T.			
64R05A	01/99	CLIMATIZADOR - COMPRESOR		TU3S		TU3MC
64R07A	04/99	CLIMATIZADOR - COMPRESOR				
64R15A	12/98	CLIMATIZADOR - COMPRESOR		XU5JA	XU9JA	
64R25A	12/96	CLIMATIZADOR - COMPRESOR				
64R50A	04/98	CLIMATIZADOR - COMPRESOR	T.T.			
64S10A	07/97	CLIMATIZADOR - CONDENSADOR	T.T.			
64T10A	04/99	CLIMATIZADOR - CANALIZACION				
64T10B	04/99	CLIMATIZADOR - CANALIZACION		TU3MC		
64T10C	04/99	CLIMATIZADOR - CANALIZACION				
64T20A	04/99	CLIMATIZADOR - CANALIZACION		XU5JA	XU9JA	
64T30A	04/99	CLIMATIZADOR - CANALIZACION				



64N02A	12/96	CLIMATIZADOR	T.T.			
64Q10A	12/96	CLIMATIZADOR - EVAPORADOR	T.T.			
64R05A	01/99	CLIMATIZADOR - COMPRESOR		TU3S		TU3MC
64R07A	04/99	CLIMATIZADOR - COMPRESOR				
64R15A	12/98	CLIMATIZADOR - COMPRESOR		XU5JA	XU9JA	
64R25A	12/96	CLIMATIZADOR - COMPRESOR				
64R50A	04/98	CLIMATIZADOR - COMPRESOR	T.T.			
64S10A	07/97	CLIMATIZADOR - CONDENSADOR	T.T.			
64T10A	04/99	CLIMATIZADOR - CANALIZACION				
64T10B	04/99	CLIMATIZADOR - CANALIZACION		TU3MC		
64T10C	04/99	CLIMATIZADOR - CANALIZACION				
64T20A	04/99	CLIMATIZADOR - CANALIZACION		XU5JA	XU9JA	
64T30A	04/99	CLIMATIZADOR - CANALIZACION				
64T30B	04/99	CLIMATIZADOR - CANALIZACION				
64T35A	12/96	CLIMATIZADOR - CANALIZACION	T.T.			

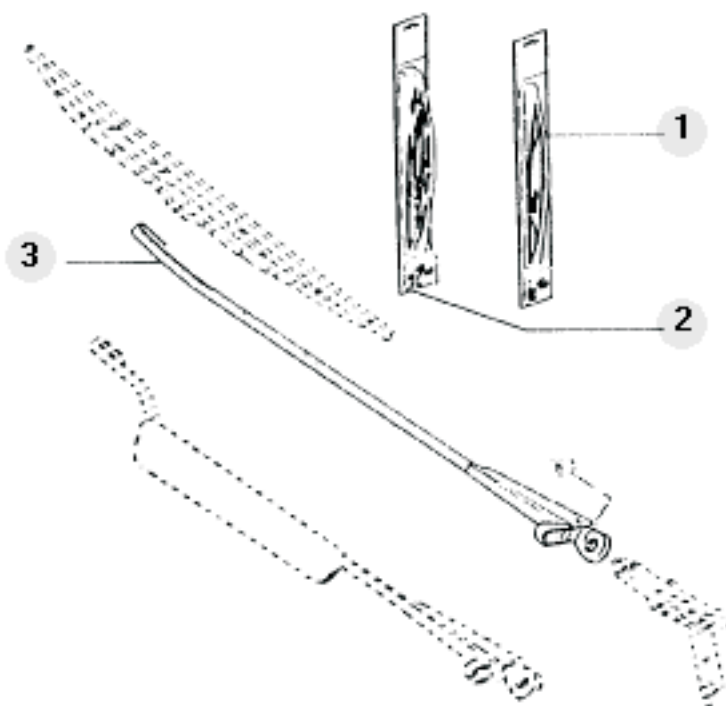


1	6405.420	MOTOR limpiaparabrisas	1
2	6405.620	-----	1
4	6417.050	OJAL pasavaina	1
5	6417.060	EJE	1
6	6417.660	BUJE	1
70	6932.390	TUERCA	X
71	6941.010	JAULA con tuerca	X
72	6957.200	ARANDELA	X
73	6964.140	-----	X

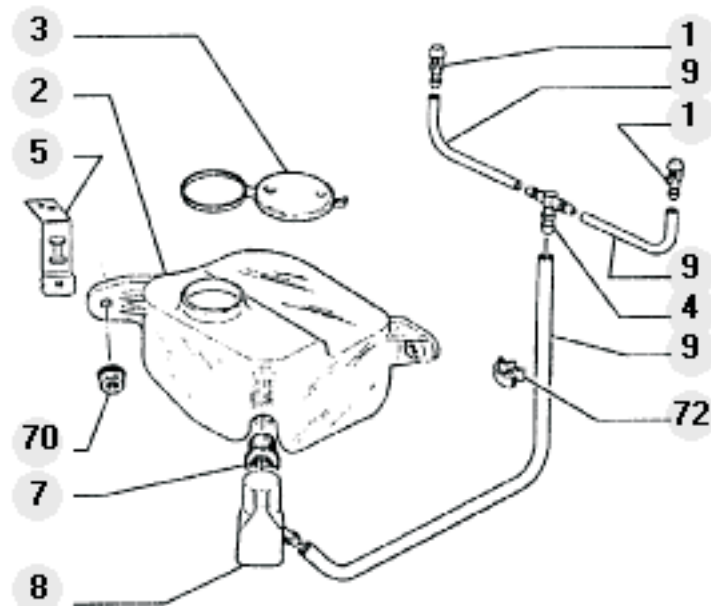


1	6401.970	MECANISMO "BOSCH - MARCHAL - SWF"	1
2	6420.650	Cjto. bielas $\triangle$ *	1
3	6416.730	MANIVELA "BOSCH - MARCHAL"	1
	6416.820	"SWF"	1
70	6936.260	TUERCA	X
71	6962.040	ARANDELA	X

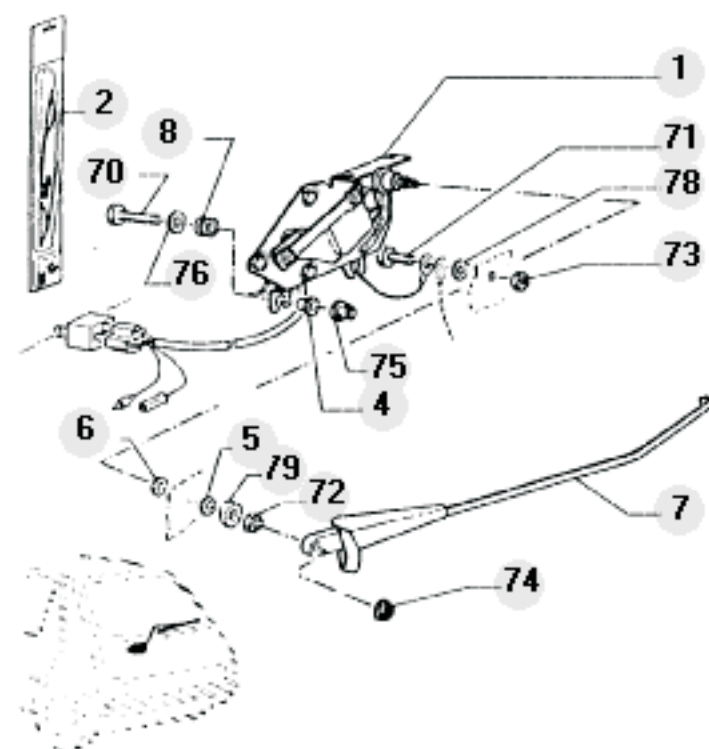
*: $\triangle$ 6416.730 (x1) para montaje "SWF"



1	6426.890	ESCOBILLA	1
	6426.940	"SWF" con deflector	1
2	6426.T80	"BOSCH"	1
	6426.X70	"VALEO"	1
3		BRAZO limpiaparabrisas	
	6429.450	"VALEO"	2
	6429.770	"BOSCH"	2
	6429.550	"SWF"	2

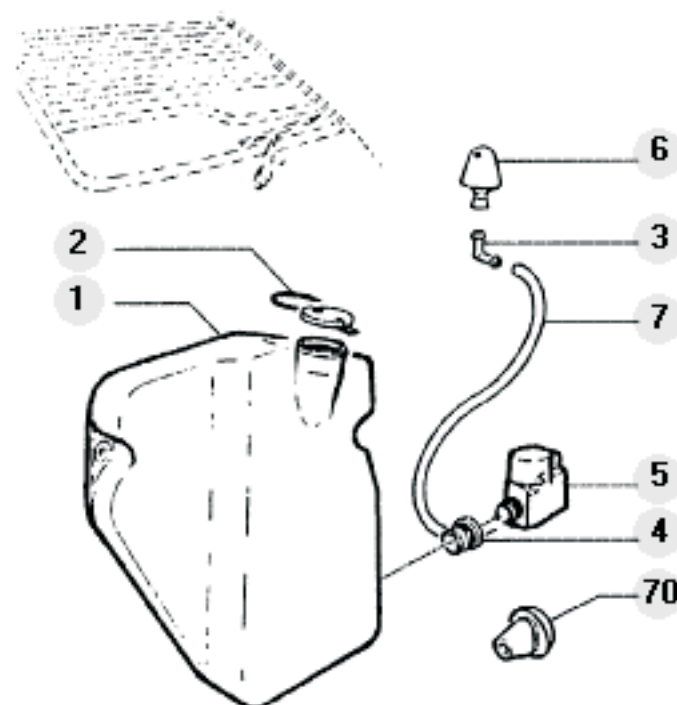


1	6438.250	PULVERIZADOR simple	2
	6438.710	doble	2
2	6431.420	DEPOSITO	1
3	6432.300	TAPA	1
4	6433.270	UNION 3 vías	1
5	6433.640	SOPORTE	1
7	6434.450	JUNTA	1
8	6434.460	BOMBA lavavidrios	1
9	6439.240	TUBO Ø 3,5 x 6	1
70	6936.910	TUERCA	X
72	6986.960	GRAMPA	X

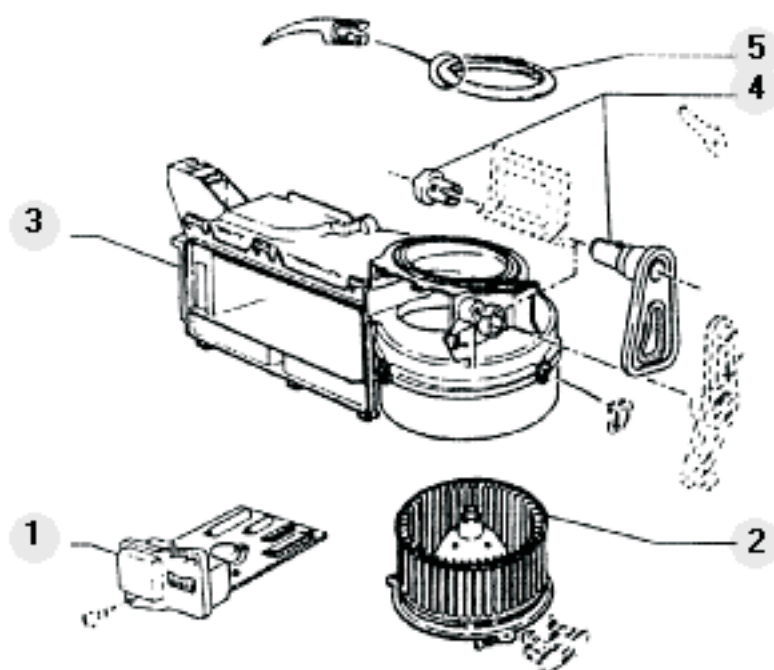


BERLINA

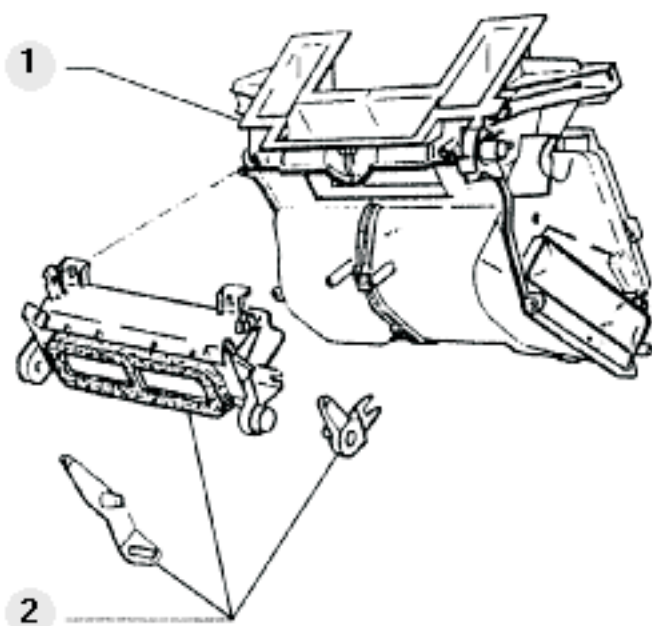
1	6405.720	MOTOR limpiapuneta	1
2	6426.T80	ESCOBILLA "BOSCH"	1
	6426.X70	"VALEO"	1
4	6411.430	BUJE	2
5	6417.340	ARANDELA Ø 16 Esp. 1,00	1
	6417.480	Esp. 6,00	1
7	6429.580	BRAZO limpiapuneta "VALEO"	1
8	9650.270	TOPE	2
70	6902.430	TORNILLO	X
	6993.810		X
72	6932.390	TUERCA	X
	6936.910		X
74	6935.090	→ 06/97	X



BERLINA				
1	6431.410	DEPOSITO	-----	1
2	6432.300	TAPA	-----	1
3	6433.430	UNION 2 vías	-----	1
4	6434.450	JUNTA	-----	1
5	6434.460	BOMBA lavavidrios	-----	1
6	6438.370	PULVERIZADOR	-----	1
7	6439.240	TUBO Ø 3,5 x 6	-----	1
70	6983.390	TAPON	-----	X

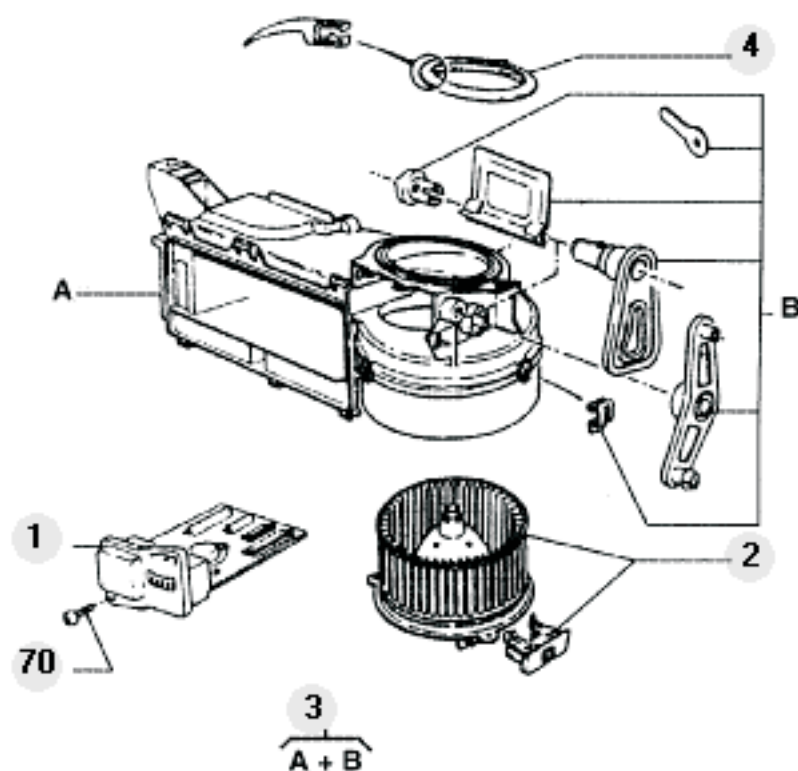
**"CHAUSSON"**

1	6445.900	MODULO	-----	1
2	6441.690	TURBINA	-----	1
3	6450.F10	CAJA climatizador	-----	1
4	6447.300	LEVA Cdo.	-----	1
5	6450.500	JUNTA	-----	1



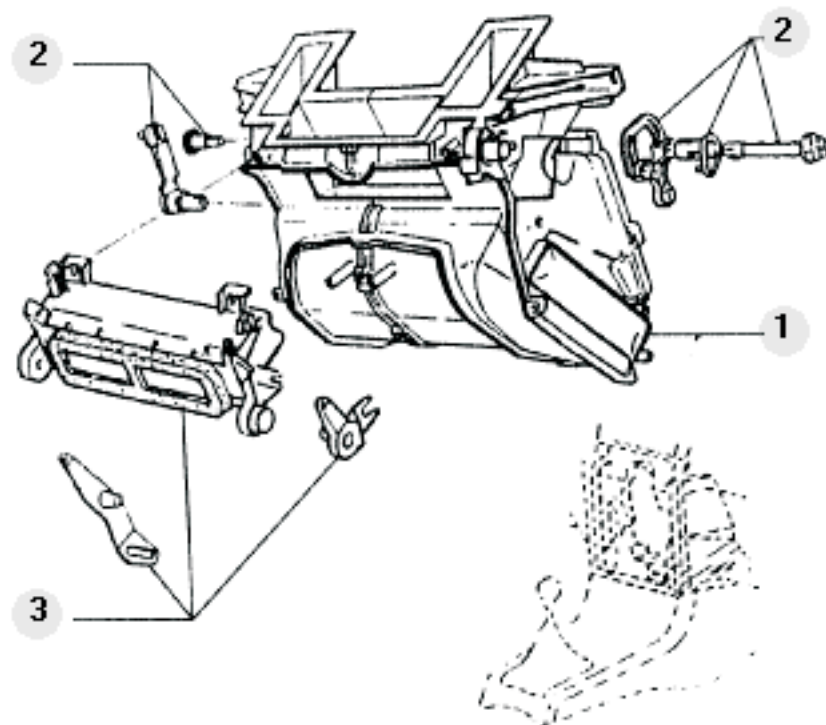
"CHAUSSON"

1	6450.F20	CAJA climatizador	1
2	6450.G00	entrada aire	1

**"BEHR"**

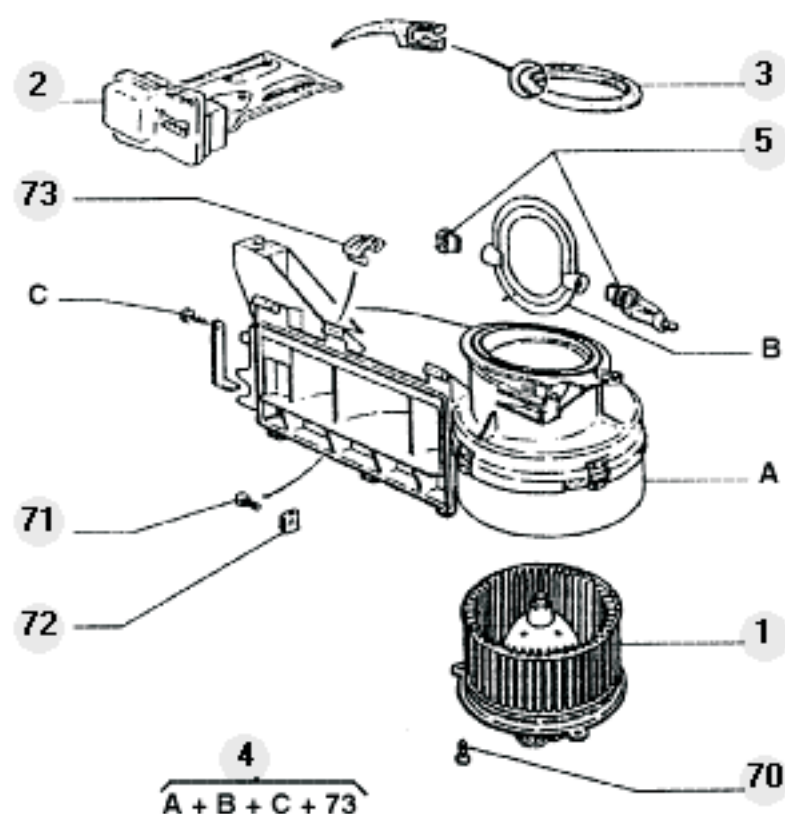
MODULO

1	6445.900	☒	-----	1
	6445.910	☐	-----	1
2	6441.870	TURBINA "BOSCH"	-----	1
		CAJA climatizador		
3	6450.C40	calefactor	-----	1
	6450.R50	refrigeración	-----	1
4	6450.500	JUNTA	-----	1
70	6924.090	TORNILLO	-----	X

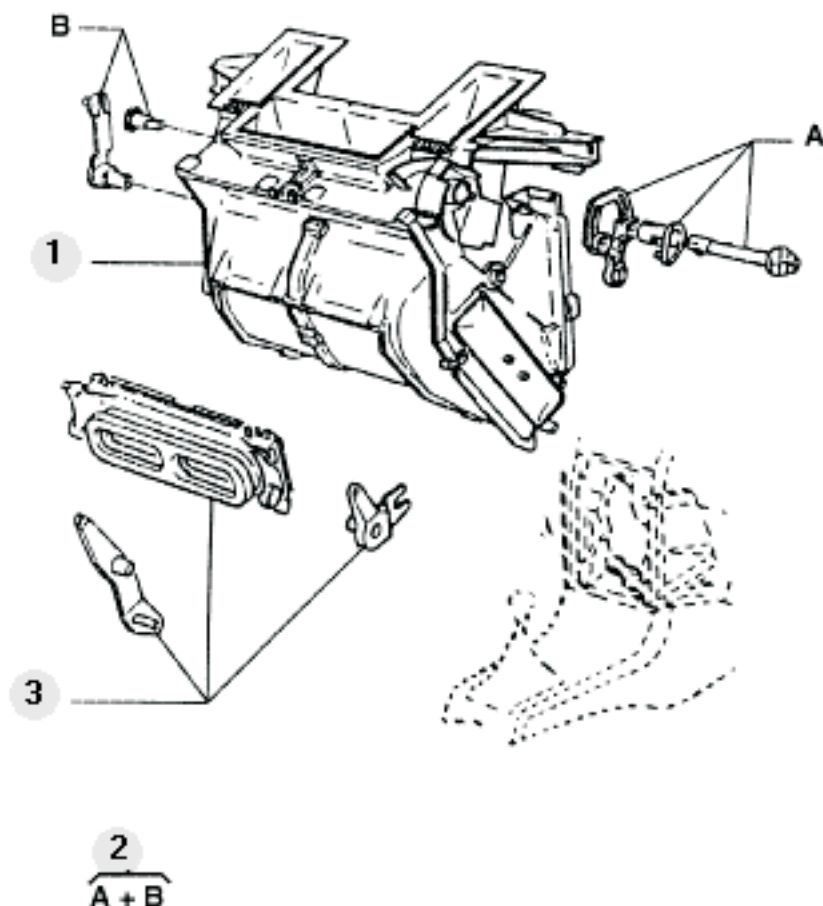


"BEHR"

1	6450.F80	CAJA entrada aire	-----	1
2	6447.570	Jgo. palancas	-----	1
3	6450.G10	CAJA climatizador	-----	1

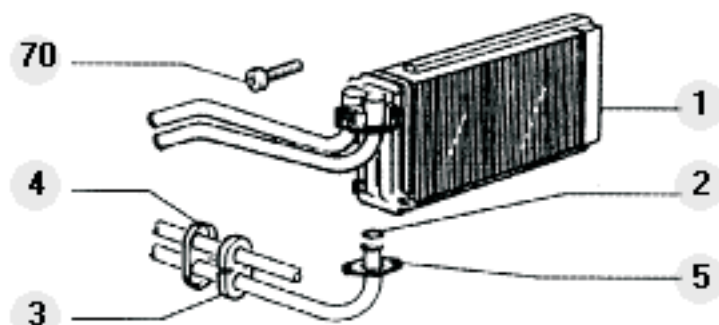


"VALEO"			
1	6441.690	TURBINA	1
2	6445.900	MODULO	1
	6445.910		1
3	6450.500	JUNTA	1
4	6450.F30	CAJA climatizador	1
	6450.820		1
5	6447.290	LEVA Cdo.	1
70	6910.910	TORNILLO	X
71	6993.810		X
72	6943.230	TUERCA	X
73	6991.830	GRAMPA	X



"VALEO"

1	6450.340	CAJA climatizador	-----	1
2	6447.370	LEVA Cdo.	-----	1
3	6450.G20	CAJA entrada aire	-----	1

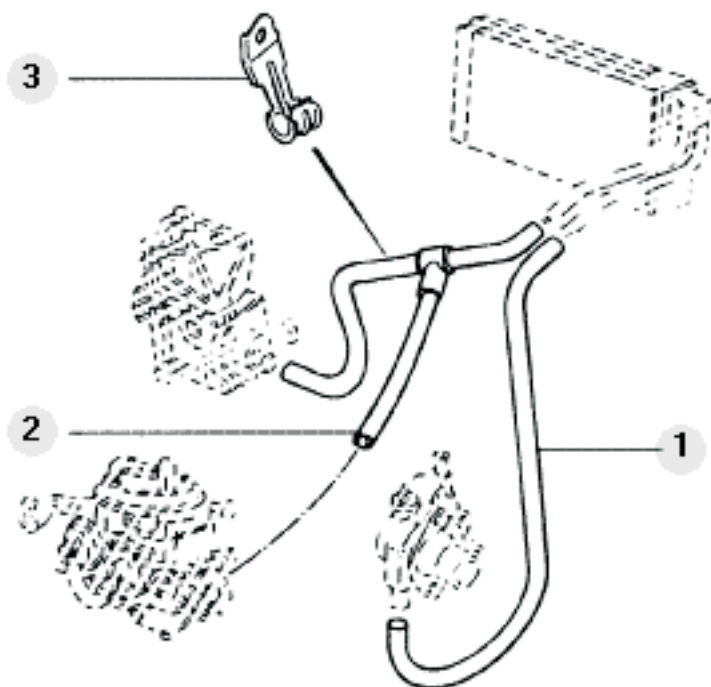


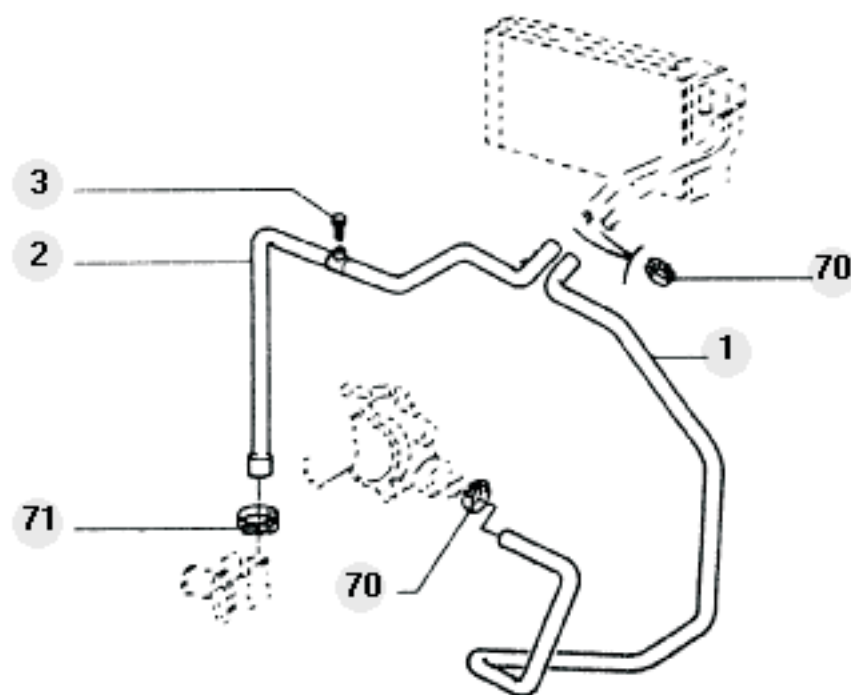
1	6448.510	RADIADOR	1
2	6462.340	JUNTA Ø 20	2
3	6467.220	GUARNICION	1
4	6467.240	PLACA	1
5	6468.300	BRIDA	2
70	6910.910	TORNILLO	X

٢٠٨
٢٠٨ TU3MC

TUBO agua

1	6464.A50	-----	1
2	6464.C30	٢٠٨ TU3S . ٢٠٨	1
3	6464.L70	BRIDA -----	1

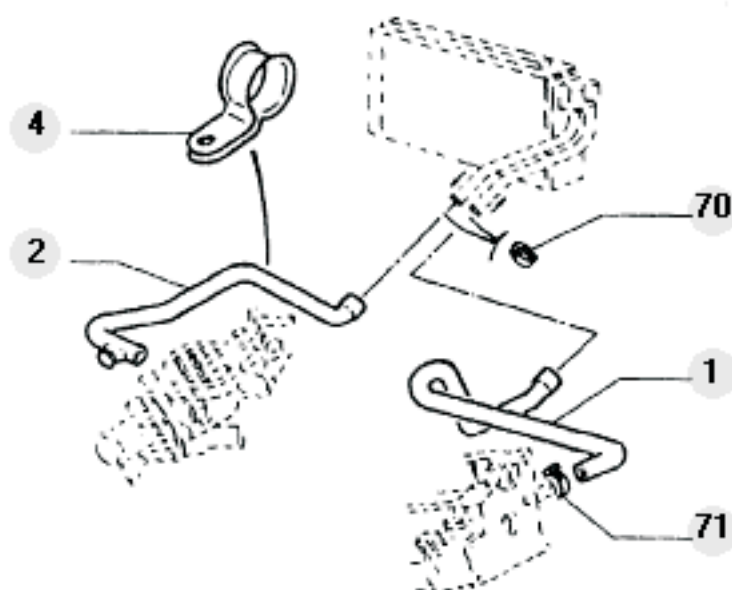




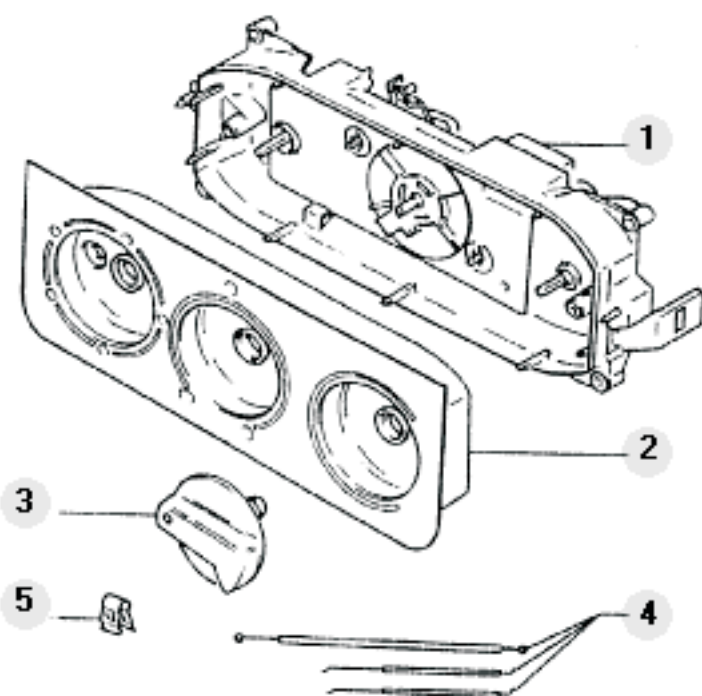
لَبَاجَ XU5JA - XU9JA

TUBO agua

1	6464.M30	-----	1
2	1307.C20	-----	1
3	6464.P50	TORNILLO M6 x 1,00	1
ABRAZADERA			
70	6981.370	-----	X
71	6981.390	-----	X

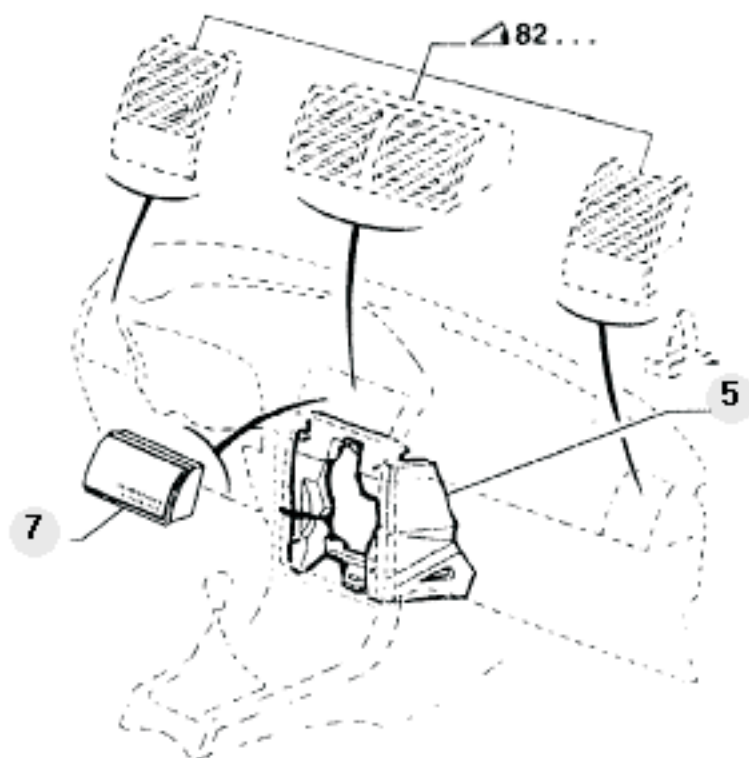


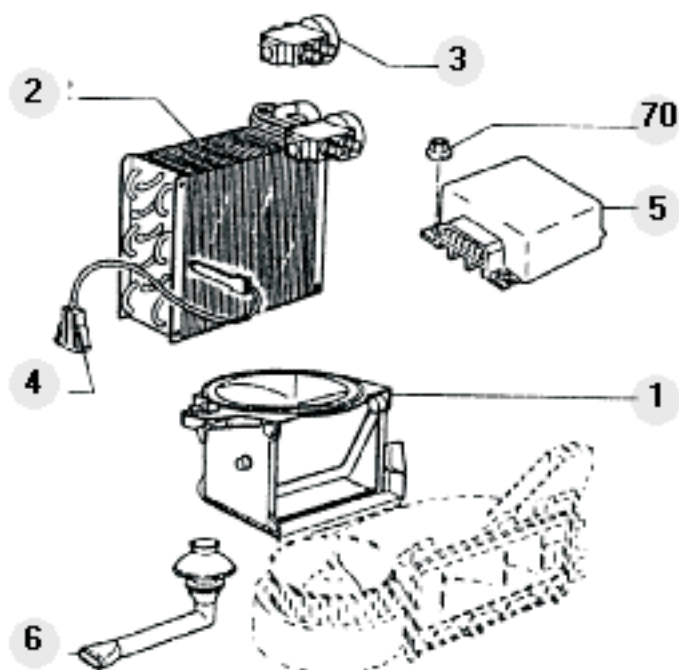
1	6464.T50	TUBO agua -----	1
2	6464.T60	-----	1
4	4018.430	ABRAZADERA -----	1
70	6981.370	-----	X
71	6981.390	-----	X



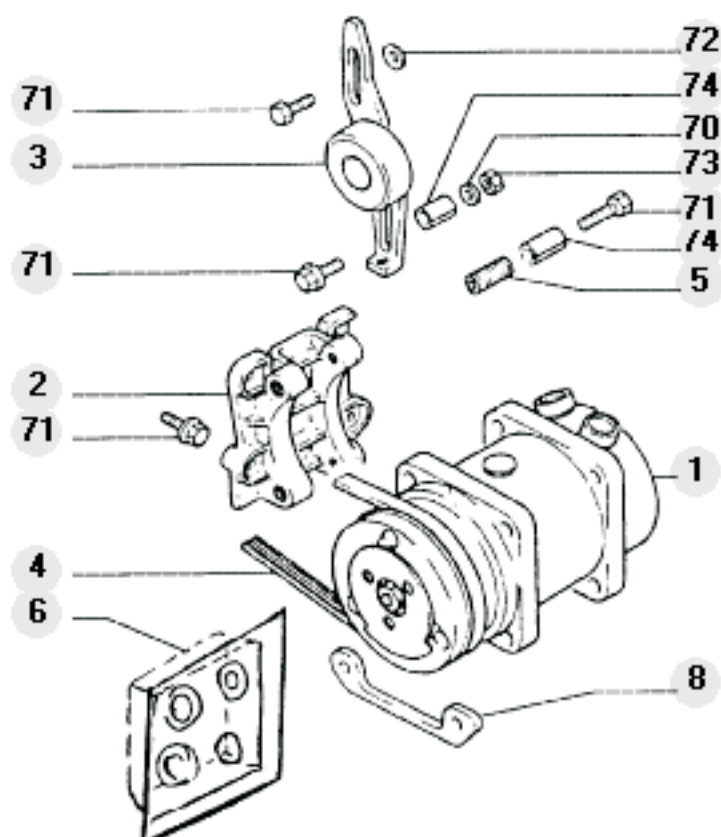
		Cdo. climatizador	
1	6451.360	"CHAUSSON" -----	1
	6451.450	"VALEO" ☒ -----	1
	6451.460	"VALEO" ☐ -----	1
	6451.470	"BEHR" ☒ -----	1
	6451.480	"BEHR" ☐ -----	1
		FRENTE	
2	6451.A20	☒ negro -----	1
	6451.430	☐ antracita -----	1
	6451.B50	☐ negro -----	1
3	6451.370	BOTON Cdo. -----	3
		RAMAL cables Cdo.	
4	6473.370	"CHAUSSON" -----	1
	6473.380	"VALEO" -----	1
	6473.410	"BEHR" -----	1
5	6478.120	GRAMPA -----	1

5	6443.640	CONDUCTO aire	1
7	6489.970	OBTURADOR - negro	1





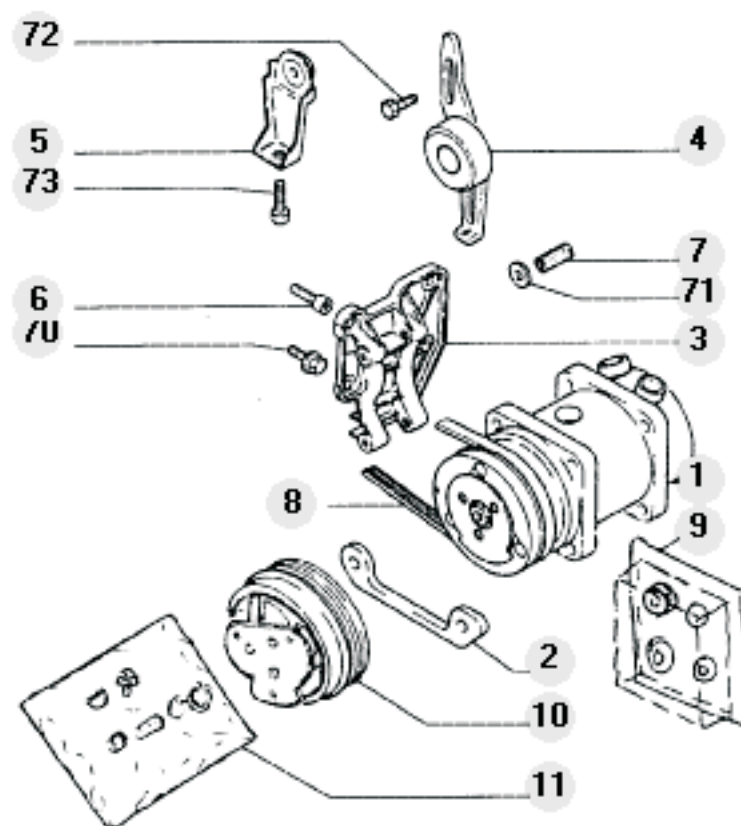
1	6452.990	CAJA entrada aire "VALEO" -----	1
2	6444.820	EVAPORADOR refrigerante R12 → 01/95 -----	1
	6444.840	refrigerante R134A → 01/95 -----	1
3	6461.F30	VALVULA refrigerante R134A -----	1
4	6461.830	SONDA evaporador → 03/92 -----	1
	6461.960	→ 03/92 -----	1
5	6451.750	TERMOSTATO → 03/92 -----	1
	6461.950	→ 03/92 -----	1
6	6454.180	TUBO evacuación -----	1
70	6935.150	TUERCA -----	X



TU3S

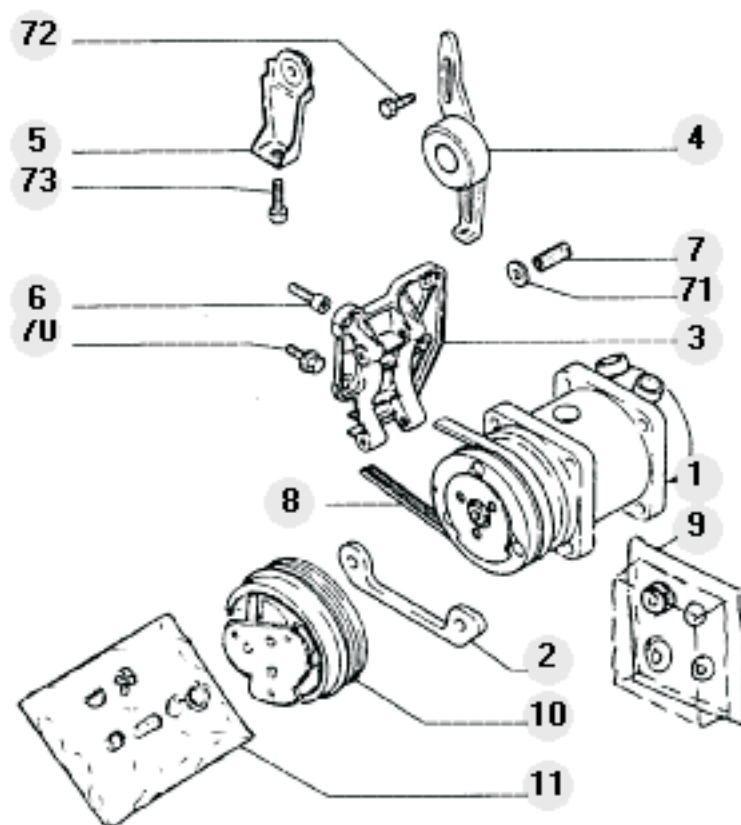
TU3MC

		COMPRESOR	
1	6453.G00	SD508 - 9600 - 4 vías	1
	6453.L40	SD508 - 5462 - 4 vías	1
	6453.N30	SD7H13 - 7300 - reconversión al R134A - 5 vías	1
		SOPORTE	
2	6453.Q40	SD508 *	1
	6453.Q80	SDH13	1
	6453.Y80	SD7H13 04/96	1
3	6453.S50	TENSOR	1
4	6453.E50	CORREA L 810 - 4 vías	1
		SEPARADOR	
5	6453.E60	04/93	2
	6453.N80	04/93 06/93	2
	6453.Q60	06/93	2
	6453.X10	04/96	2
6	6453.T60	JUNTA SD508 - N9600	1
8	6453.H30	PROTECTOR	1
70	6962.610	ARANDELA	X
71	6922.760	TOBILLO	X

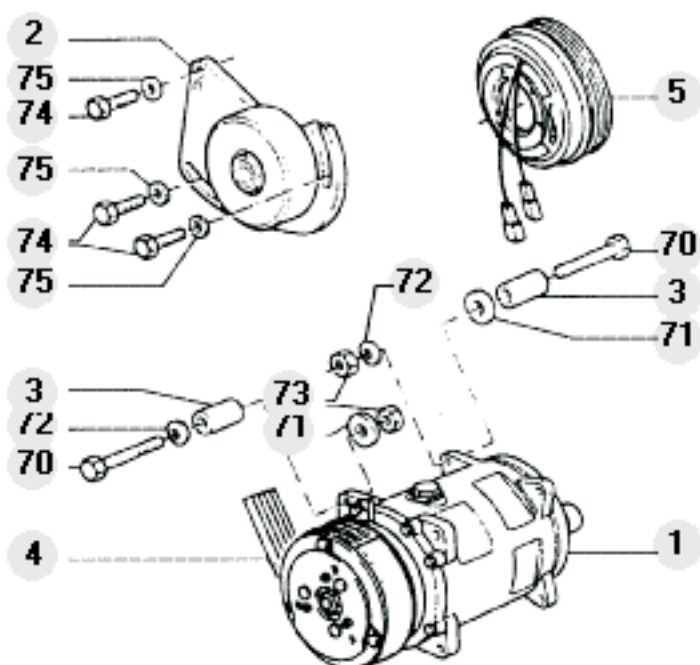


5/1

		COMPRESOR	
1	6453.G00	SD508 - 9600 - 4 vías → 05/93	1
	6453.L40	SD508 - 5462 - 4 vías → 05/93	1
	6453.N30	SD7H13 - 7300 - reconversión al R134A - 5 vías	1
2	6453.H30	PROTECTOR	1
		SOPORTE	
3	6453.Q70	SD508  *	1
	6453.R10	SD7H13	1
4	6453.S50	TENSOR	1
5	6453.H10	ESCUADRA	1
6	5703.280	TORNILLO M8 x 1,25 - 25	2
		SEPARADOR	
7	6453.E60	→ 04/93	2
	6453.N80	→ 04/93 → S 25233482	2
	6453.Q60	→ S 25233483	2
8	6453.E50	CORREA L 810 - 4 vías	1
9	6453.T60	JUNTA SD508 N9600	1
10	6453.T40	EMBRAGUE 5 vías SD7H13	1

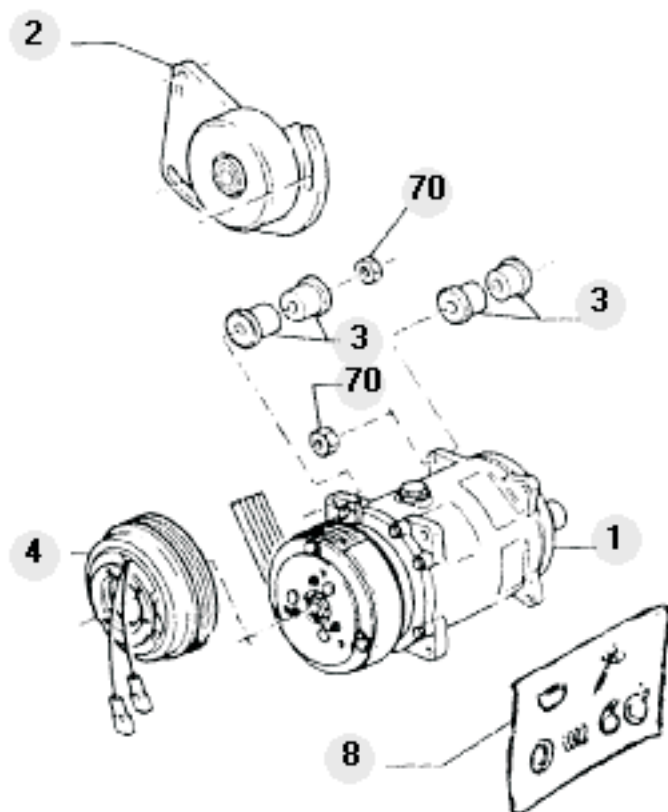


4	6453.S50	TENSOR	1
5	6453.H10	ESCUADRA	1
6	5703.280	TORNILLO M8 x 1,25 - 25	2
		SEPARADOR	
7	6453.E60	→ 04/93	2
	6453.N80	→ 04/93 → S 25233482	2
	6453.Q60	→ S 25233483	2
8	6453.E50	CORREA L 810 - 4 vías	1
9	6453.T60	JUNTA SD508 N9600	1
10	6453.T40	EMBRAGUE 5 vías SD7H13	1
11	6453.L80	Jgo. fijación - SD7H13	1
70	6922.760	TORNILLO	X
71	6947.790	ARANDELA	X
		TORNILLO	
72	6922.880		X
73	6921.540		X



XU5JA - XU9JA

1	6453.K20	COMPRESOR SD508 5431 - 4 vías	1
2	6453.760	RODILLO tensor	1
3	6453.A20	BUJE	1
4	6453.L20	CORREA L 840 - 4 vías	1
5	6453.J90	EMBRAGUE SD508 5431 - 4 vías	1
70	6921.910	TORNILLO	X
71	6946.770	ARANDELA	X
72	6962.110		X
73	6932.150	TUERCA	X
	6932.570	→ 04/98	X
74	6924.930	TORNILLO	X
75	6947.780	ARANDELA	X



1	6453.K20	COMPRESOR	1
	6453.P50	SD508 5431 - 4 vías	
2	6453.760	"SANDEN" refrigerante R134A	1
3	6453.540	RODILLO tensor	1
4	6453.540	BUJE	1
8	6453.J90	EMBRAGUE	1
	6453.T40	SD508 5431	
70	6453.T40	refrigerante R134A - SD7H15 7870 - 5 vías	1
8	6453.L80	Jgo. fijación refrigerante R134A - SD7H15 7870	1
70	6932.380	TUERCA	X



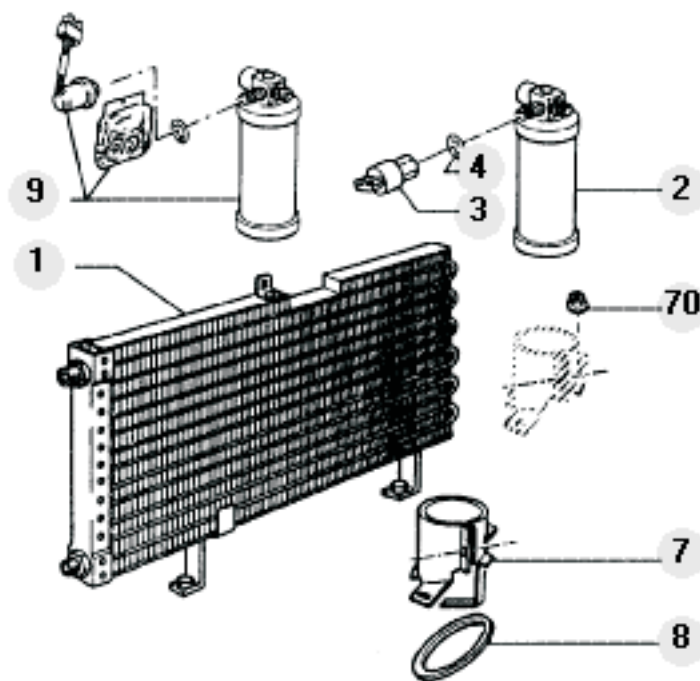
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6455.F00

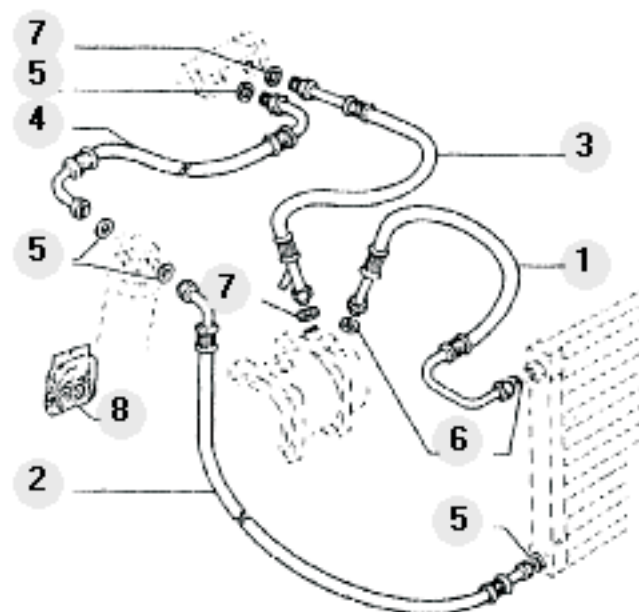
PLAQUETA

"SANKYO"

1

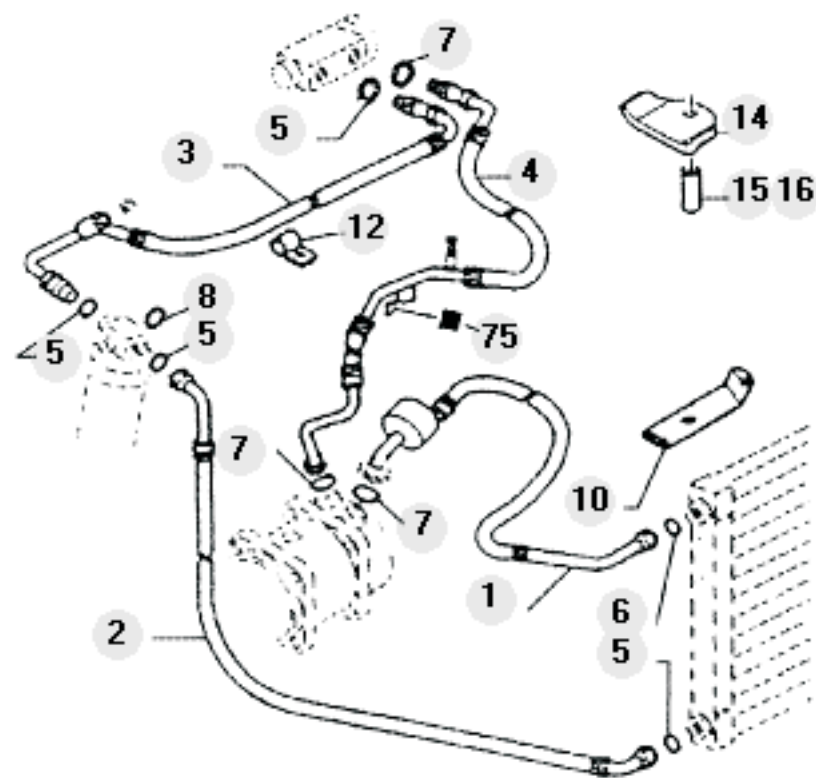


1	6455.L40	CONDENSADOR	1
2	6455.R90	DESHIDRATADOR R134A	1
		PRESOSTATO	
3	6455.G81	→ S 25259191	1
	6455.T20	→ S 25259192reconversión al R134A	1
4	6457.R00	JUNTA tórica Ø 9,24	1
7	6453.F80	COLLAR	1
8	6453.F90	JUNTA	1
9	6457.CA0	Jgo. piezas reconversión al R134A	1
70	6935.740	TUERCA	X

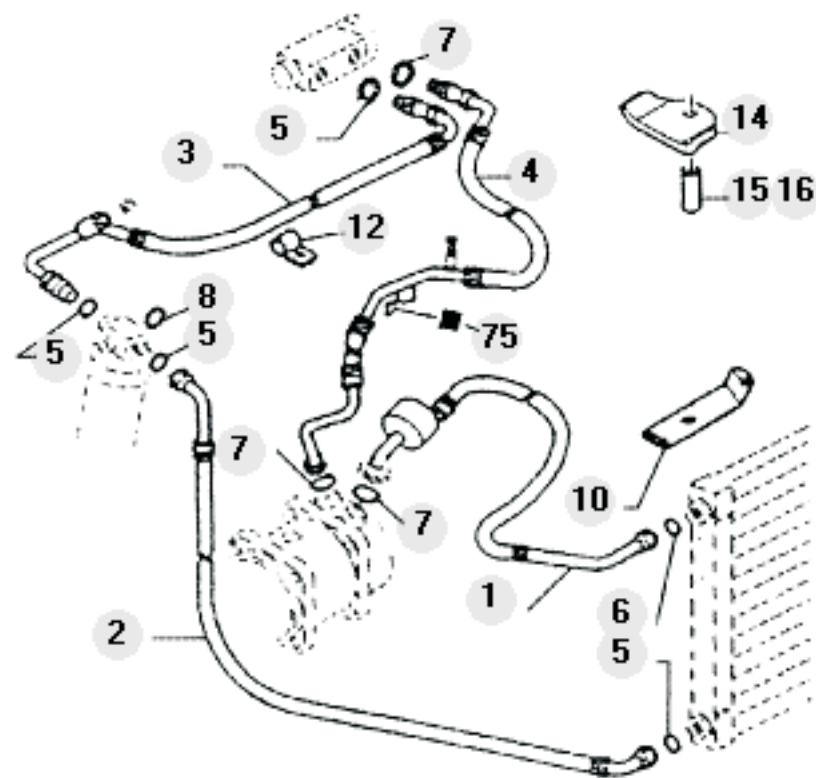


 TU3MC
REFRIGERANTE R12

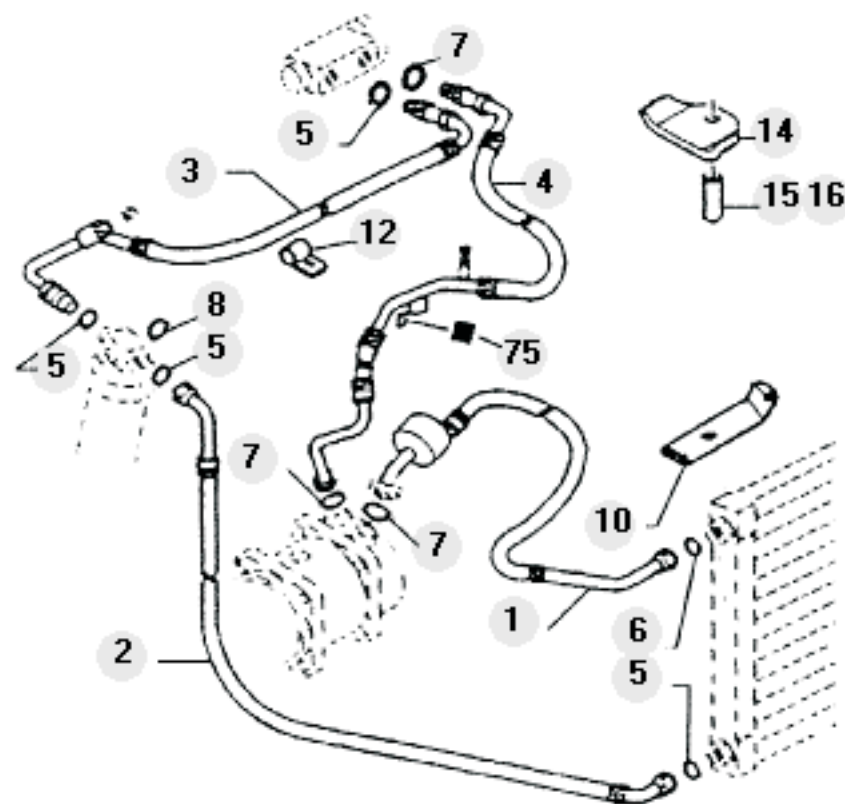
		TUBO	
1	6457.J50	-----	1
	6457.LF0	reconversión al R134A -----	1
2	6457.A40	-----	1
3	6457.J60	-----	1
4	6457.J20	-----	1
		JUNTA tórica	
5	6457.R10	Ø 7,65 -----	4
6	6457.R20	Ø 10,82 -----	2
7	6457.R30	Ø 13,5 -----	2
8	6457.V10	Jgo. juntas reconversión al R134A -----	1



TU3MC REFRIGERANTE R134A			
TUBO			
1	6457.ST0	-----	1
2	6457.PE0	-----	1
3	6457.PG0	-----	1
4	6457.SV0	-----	1
JUNTA tórica			
5	6457.R10	Ø 7,65	4
6	6457.R20	Ø 10,82	1
7	6457.R30	Ø 13,5	3
8	6457.R00	-----	1
SOPORTE			
10	6457.PN0	-----	1
12	6457.PQ0	-----	1
14	6457.PR0	BRIDA	2
SEPARADOR			
15	6457.PS0	Ø 8,3 x 14 - 24	1



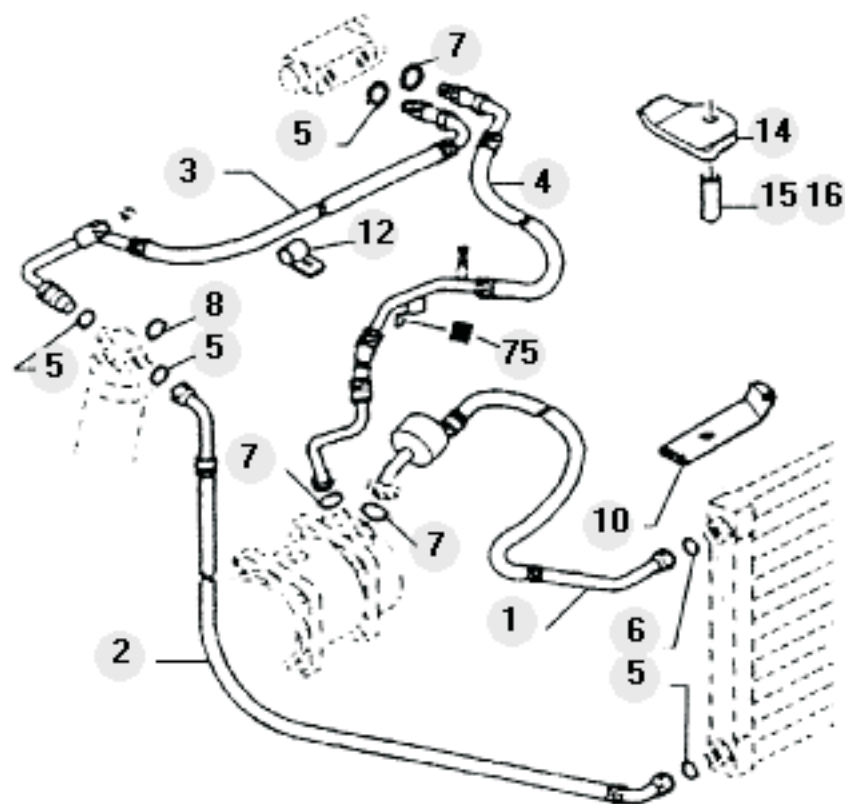
		TUBO	
1	6457.ST0	-----	1
2	6457.PE0	-----	1
3	6457.PG0	-----	1
4	6457.SV0	-----	1
		JUNTA tórica	
5	6457.R10	Ø 7,65 -----	4
6	6457.R20	Ø 10,82 -----	1
7	6457.R30	Ø 13,5 -----	3
8	6457.R00	-----	1
		SOPORTE	
10	6457.PN0	-----	1
12	6457.PQ0	-----	1
14	6457.PR0	BRIDA -----	2
		SEPARADOR	
15	6457.PS0	Ø 8,3 x 14 - 24 -----	1
16	6457.PT0	Ø 8,3 x 14 - 32 -----	1



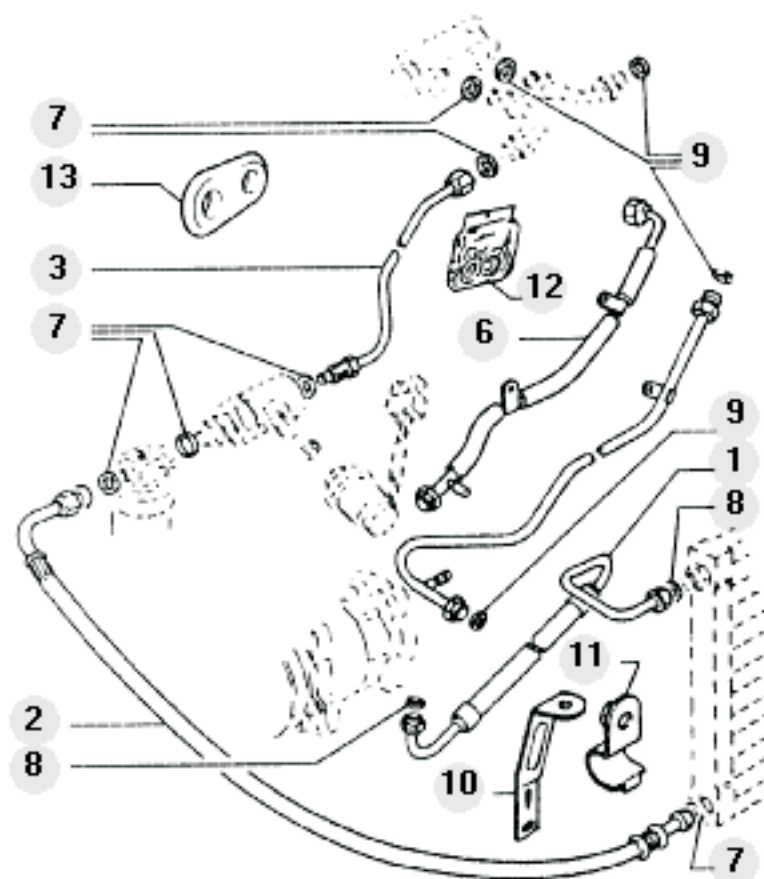
04/95

REFRIGERANTE R134A

1	6457.ST0	TUBO	1
2	6457.PE0		1
3	6457.PG0		1
4	6457.SV0		1
5	6457.R10	JUNTA tórica Ø 7,65	4
6	6457.R20	Ø 10,82	1
7	6457.R30	Ø 13,5	3
8	6457.R00		1
10	6457.PN0	SOPORTE	1
12	6457.PQ0		1
14	6457.PR0	BRIDA	2
15	6457.PS0	SEPARADOR Ø 8,3 x 14 - 24	1

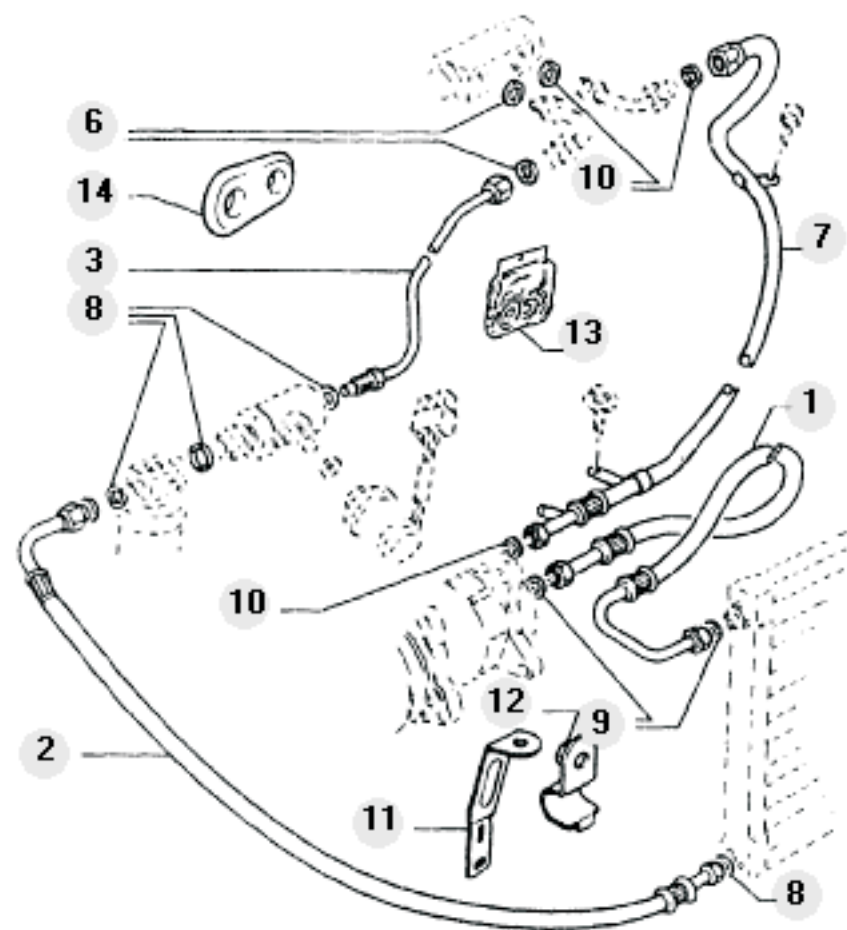


		TUBO	
1	6457.ST0	-----	1
2	6457.PE0	-----	1
3	6457.PG0	-----	1
4	6457.SV0	-----	1
		JUNTA tórica	
5	6457.R10	Ø 7,65 -----	4
6	6457.R20	Ø 10,82 -----	1
7	6457.R30	Ø 13,5 -----	3
8	6457.R00	-----	1
		SOPORTE	
10	6457.PN0	-----	1
12	6457.PQ0	-----	1
14	6457.PR0	BRIDA -----	2
		SEPARADOR	
15	6457.PS0	Ø 8,3 x 14 - 24 -----	1
16	6457.PT0	Ø 8,3 x 14 - 32 -----	1



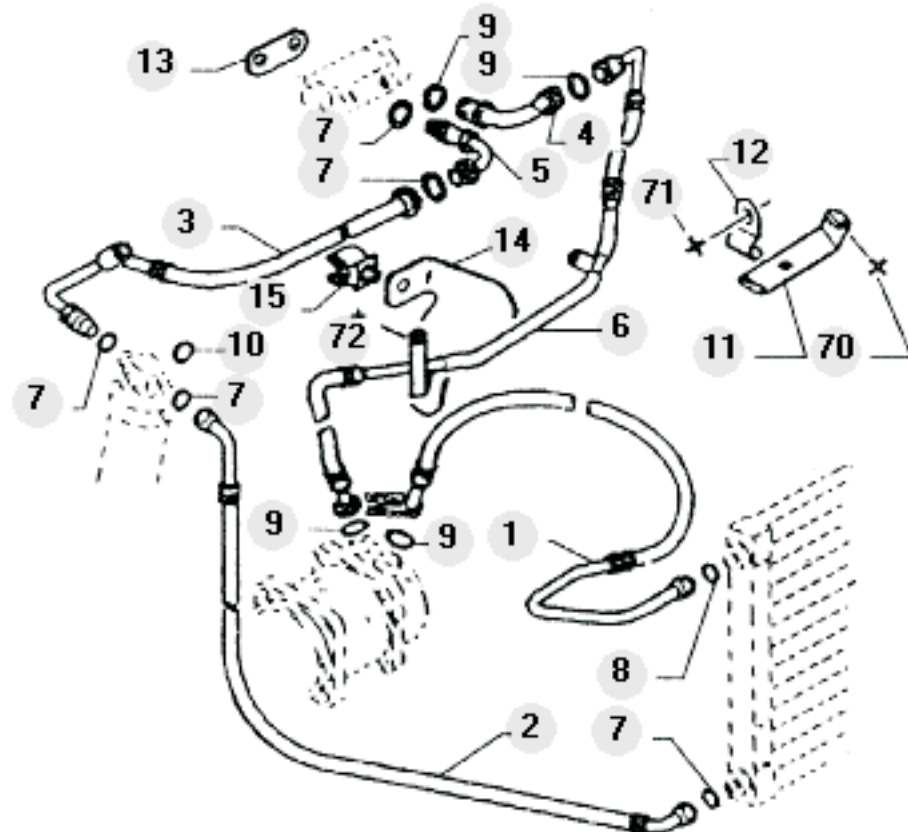
٤٧٤٢ XU5JA - XU9JA
REFRIGERANTE R12

TUBO		
1	6455.P10	1
	6457.LG0 reconversión al R134A	1
2	6457.A40	1
3	6457.F40	1
6	6455.K10	1
JUNTA tórica		
7	6457.R10 Ø 7,65	6
8	6457.R20 Ø 10,82	2
9	6457.R30 Ø 13,5	4
BRIDA		
10	6457.L20	1
11	6457.L30	1
12	6457.V10 Jgo. juntas reconversión al R134A	1
13	6467.230 OJAL pasavaina	1



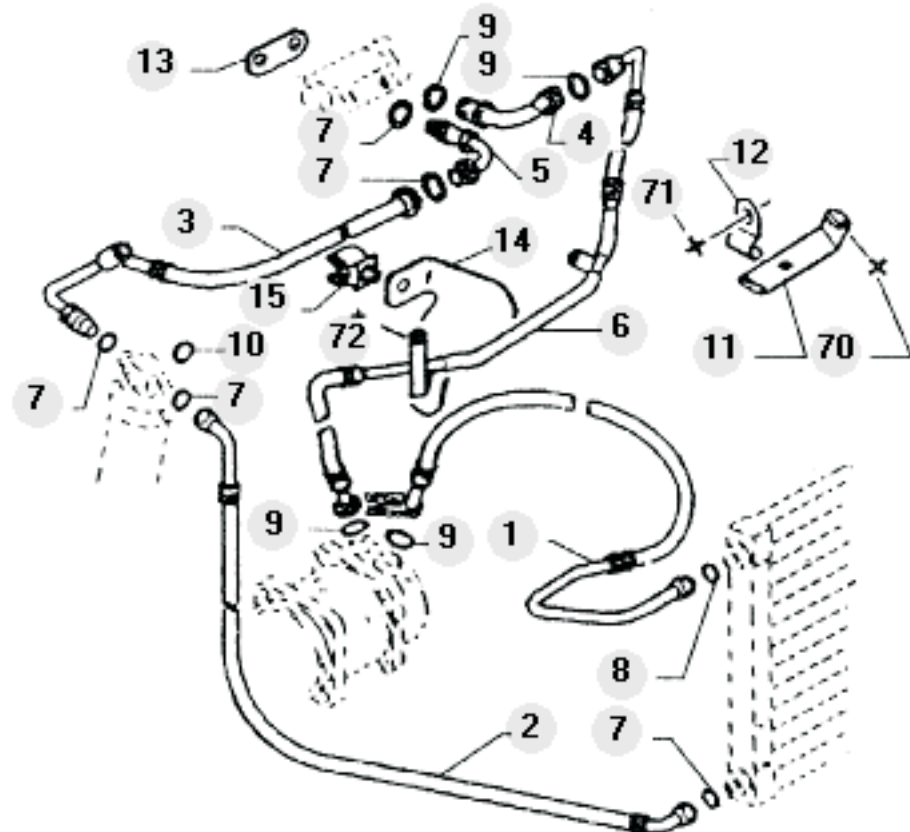
REFRIGERANTE R12

		TUBO	
1	6457.Z80	-----	1
2	6457.A40	-----	1
3	6459.460	-----	1
7	6455.K10	-----	1
		JUNTA tórica	
8	6457.R10	Ø 7,65 -----	6
9	6457.R20	Ø 10,82 -----	2
10	6457.R30	Ø 13,5 -----	4
		BRIDA	
11	6457.L20	-----	1
12	6457.L30	-----	1
13	6457.V10	Jgo. juntas reconversión al R134A -----	1
14	6467.230	OJAL pasavaina -----	1

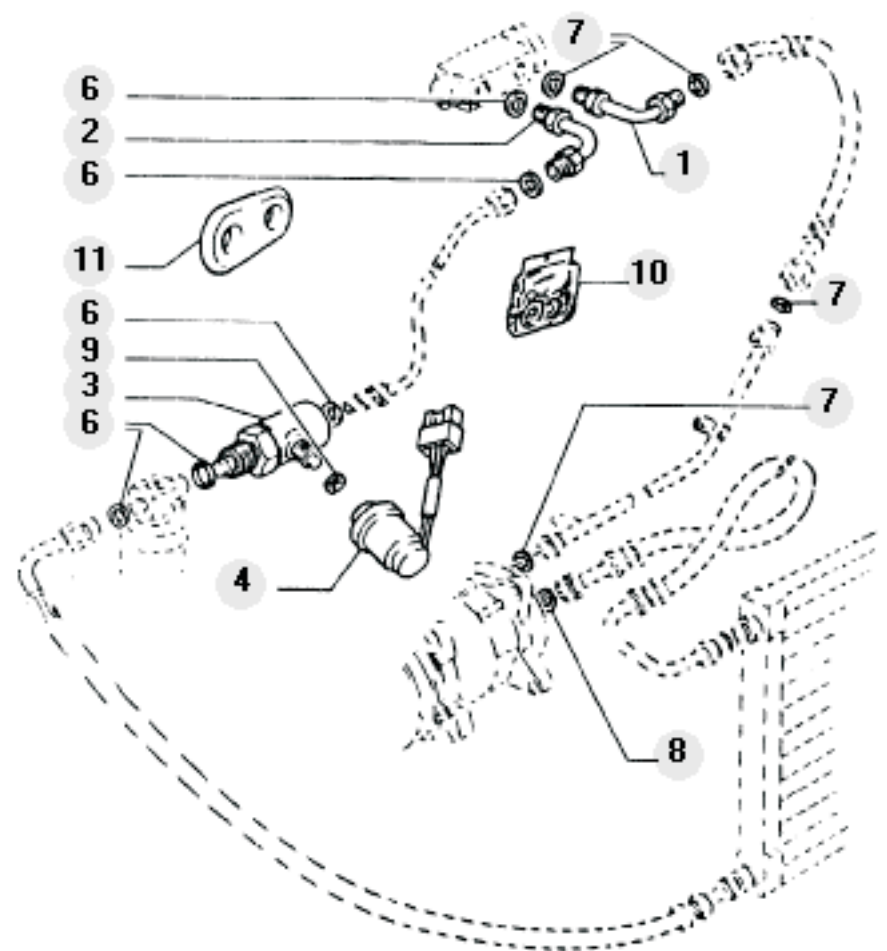


REFRIGERANTE R134A

		TUBO	
1	6457.PF0	-----	1
2	6457.PE0	-----	1
3	6457.PG0	-----	1
4	6457.PK0	-----	1
5	6459.480	-----	1
6	6457.PJ0	-----	1
		JUNTA tórica	
7	6457.R10	Ø 7,65 -----	5
8	6457.R20	Ø 10,82 -----	1
9	6457.R30	Ø 13,5 -----	4
10	6457.R00	Ø 9,24 -----	1
		BRIDA	
11	6457.L20	-----	1
12	6457.L30	-----	1



4	6457.PK0	-----	1
5	6459.480	-----	1
6	6457.PJ0	-----	1
7	6457.R10	JUNTA tórica Ø 7,65	5
8	6457.R20	Ø 10,82	1
9	6457.R30	Ø 13,5	4
10	6457.R00	Ø 9,24	1
11	6457.L20	BRIDA	1
12	6457.L30	-----	1
13	6467.230	OJAL pasavaina	1
14	6457.PL0	SOPORTE	1
70	6910.900	TORNILLO	×
71	6922.540	-----	×

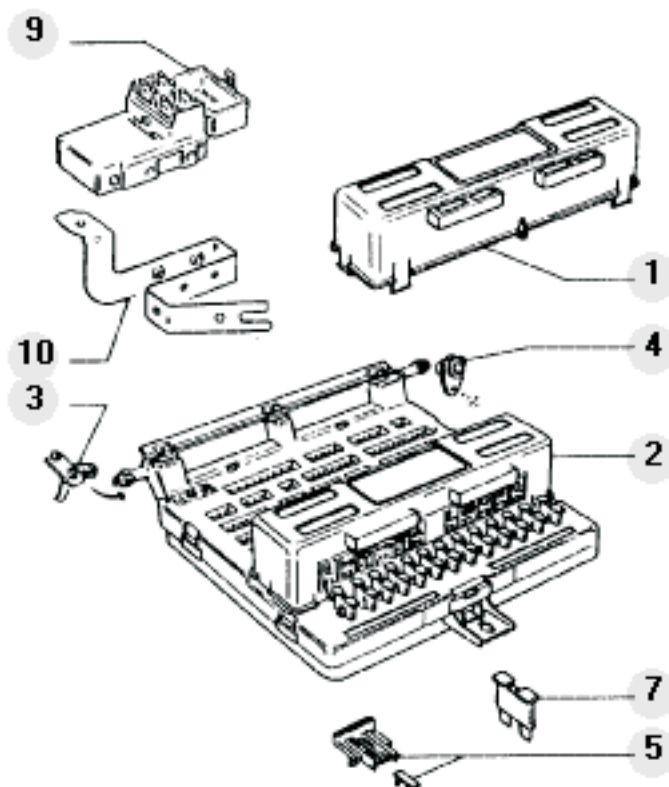


REFRIGERANTE R12

		TUBO	
1	6459.470	-----	1
2	6459.480	-----	1
3	6457.A10	RACOR -----	1
		PRESOSTATO	
4	6455.G81	-----	1
	6455.T20	reconversión al R134A -----	1
		JUNTA tórica	
6	6457.R10	Ø 7,65 -----	6
7	6457.R30	Ø 13,5 -----	4
8	6457.R20	Ø 10,82 -----	2
9	6457.R00	Ø 9,24 -----	1
10	6457.V10	Jgo. juntas - reconversión al R134A -----	1
11	6467.230	OJAL pasavaina -----	1

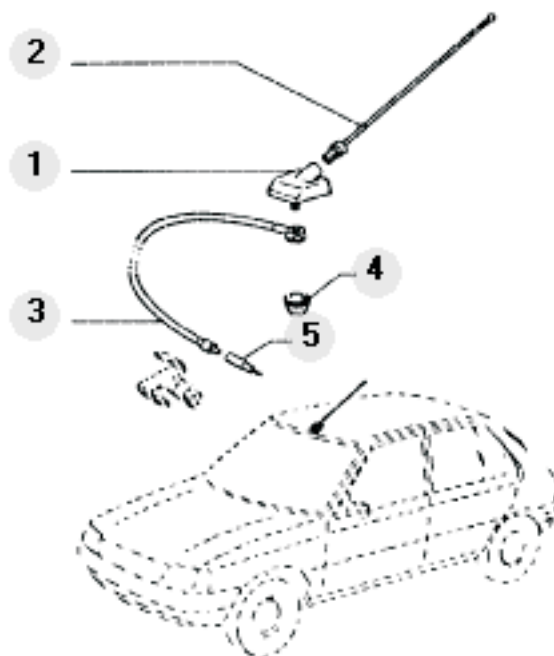


65H10A	10/98	CAJA DE FUSIBLES	T.T.
65K01A	04/99	ANTENA	T.T.
65M01A	04/97	CAPACITOR	T.T.
65N03A	12/96	INTERRUPTORES	T.T.
65P10A	04/99	OBTURADORES	T.T.
65Q01A	04/99	RELE - TEMPORIZADOR - REOSTATO	T.T.
65Q10A	12/96	SOPORTE RELE	T.T.

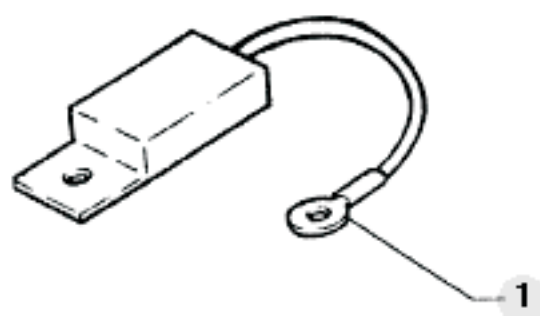


1	6500.010	TAPA	1
2	6500.120	CAJA fusibles	1
		SOPORTE	
3	6503.960	◀	1
4	6503.970	▶	1
5	6500.170		1
		FUSIBLE	
7	6504.290	5 A	1
	6504.300	10 A	1
	6504.220	15 A	1
	6504.230	20 A	1
	6504.240	25 A	1
9	6500.C50	CAJA fusibles ▲ *	1
10	6500.980	SOPORTE	1

* la caja es sin fusibles , a preparar
en función de motorización y equipamiento .



1	9716.140	BASE	1
	9716.600	negro ----- CABRIOLET -----	
2	9716.120	ANTENA	1
	9716.590	negro ----- CABRIOLET -----	
3	9716.330	CABLE L 2.720 -----	1
4	6561.410	CAPUCHON -----	1
5	9717.101	ADAPTADOR cable antena → 01/98 -----	1

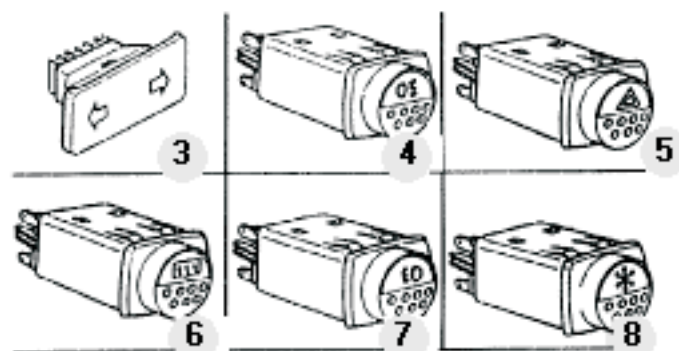


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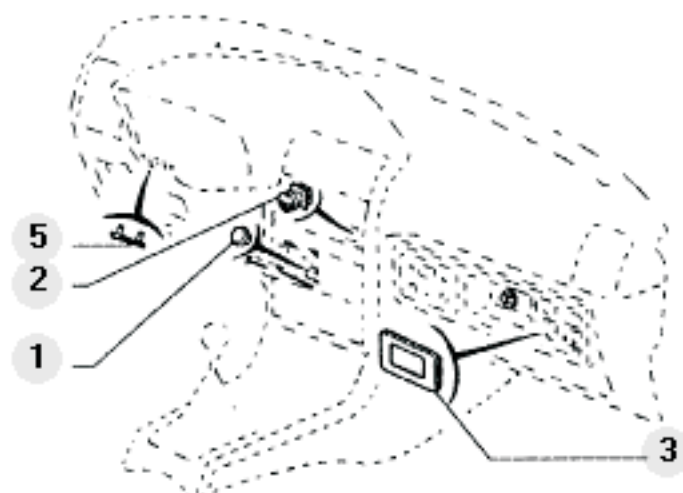
9708.410

CAPACITOR

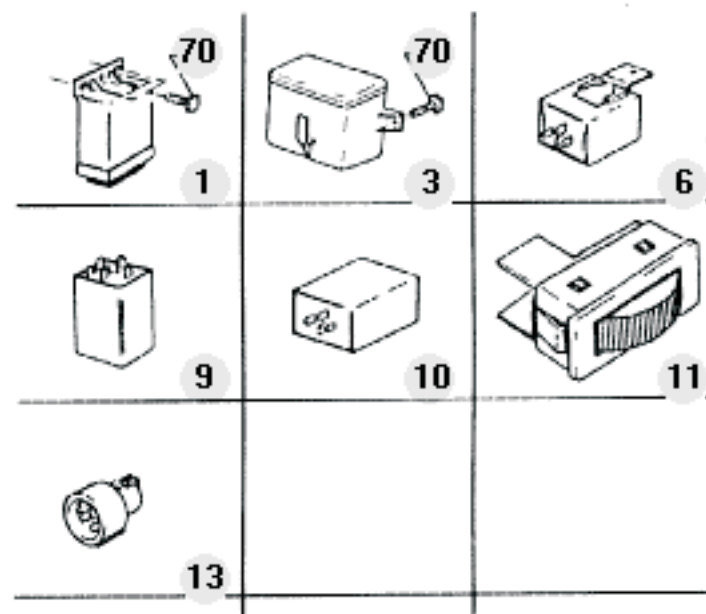
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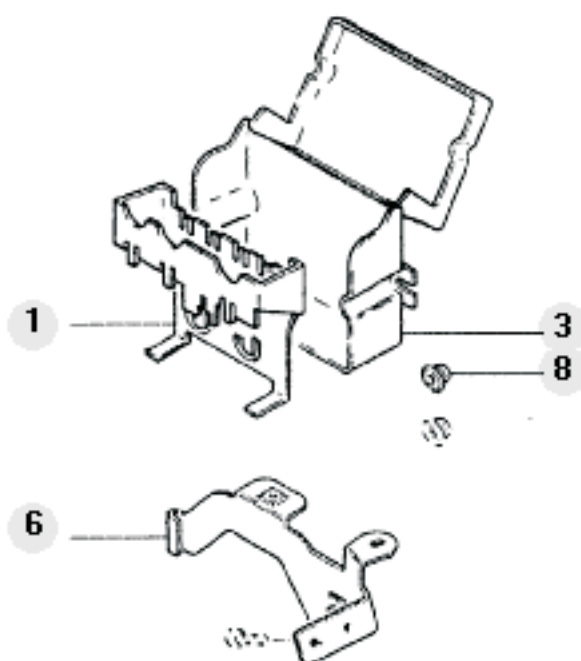
		INTERRUPTOR	
3	6553.720	alzavidrio DL	1
	6552.R40	apertura capota	1
4	6553.200	faro niebla TR	1
5	6553.210	luz emergencia	1
6	6553.220	luneta térmica	1
7	6553.240	proyectores antiniebla	1
8	6553.250		1



		OBTURADOR	
1	6552.520	negro -----	1
2	6553.190	negro -----	1
3	6553.180	antracita -----	1
5	6553.360	-----	1



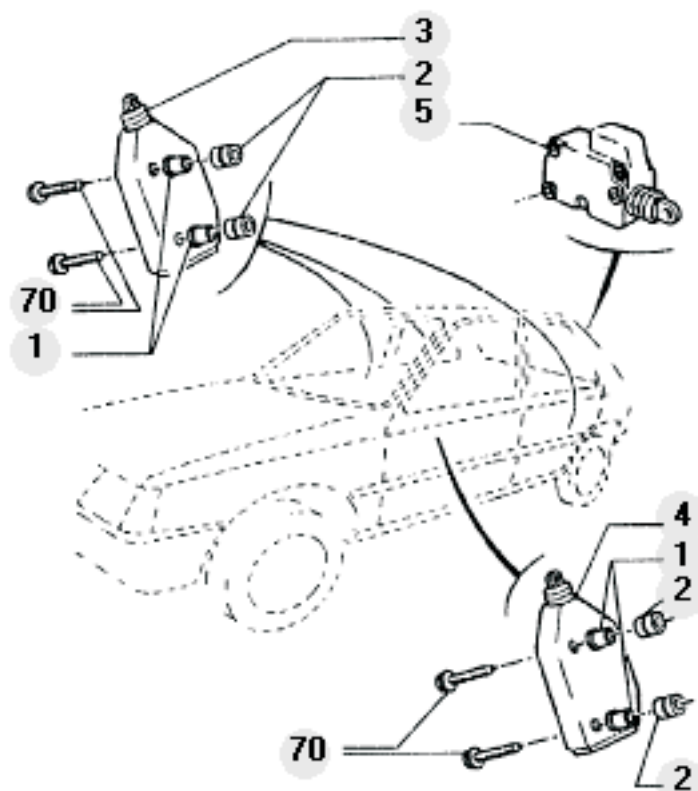
1	1452.050	RELE 0280230006	1
3	6555.130	CAJA relé electroventilador	1
6	6474.021	RELE inversor	3
	6555.480	25 A	1
9	6555.EL0	TEMPORIZADOR limpiaparabrisas	1
10	6555.680	RELE inversor violeta	2
11	6552.310	REOSTATO	1
13	6555.300	TEMPORIZADOR	1
70	6984.140	TORNILLO	X



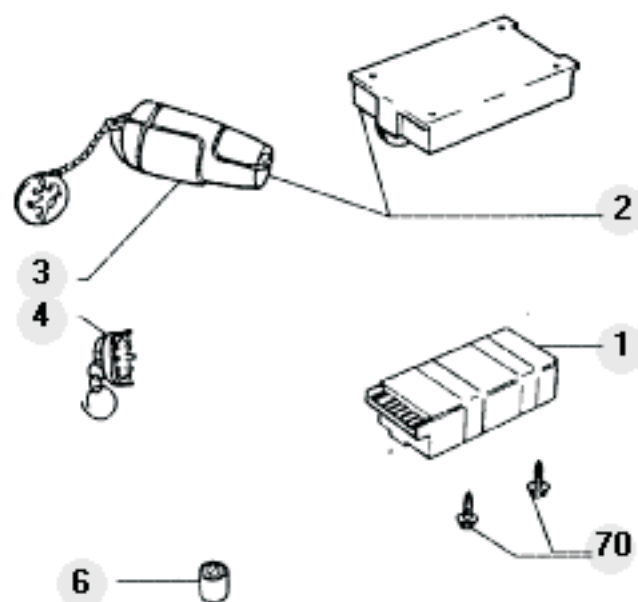
1	6555.400	SOPORTE relé	1
3	6555.410	PROTECTOR	1
6	6555.920	SOPORTE	1
8	6555.590	GUARNICION	1



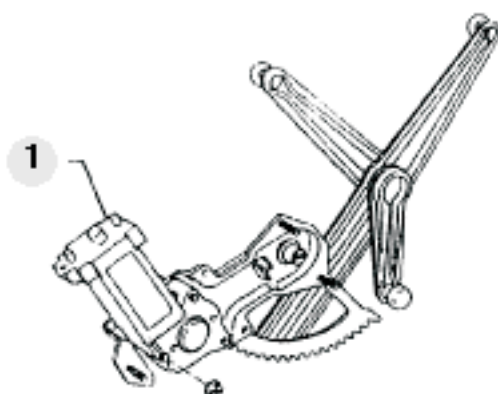
66A01A	12/96	COMANDO CENTRALIZADO	T.T.
66A02A	07/98	COMANDO CENTRALIZADO	T.T.
66C01A	12/96	MOTOR ALZAVIDRIO	T.T.



1	6603.060	SEPARADOR → 11/92	8
2	6603.070	→ 11/92	8
3	6615.010	ACCIONADOR lado pasajero → 11/92	1
	6615.030	lado pasajero → 11/92	1
4	6620.010	excepto Cdo. distancia	1
	6551.180	Cdo. distancia → 11/92	1
	6615.030	Cdo. distancia → 11/92	1
5	6615.020		1
70	6924.100	TORNILLO	X



1	6547.VG0	CAJA Cdo.	1
2	6552.N60	EMISOR y receptor	1
3	6552.TN0	indicar combinación	1
	6552.G30	"KIEKERT"	1
4	6552.N90	TAPA "NEIMAN"	1
	6552.N80	"KIEKERT"	1
6	6552.KC0	PILA	2
70	6924.590	TORNILLO	X
	6925.310		X



1

6602.230

6602.240

MOTOR alzavidrio




 XU5JA - XU9JA


1

1

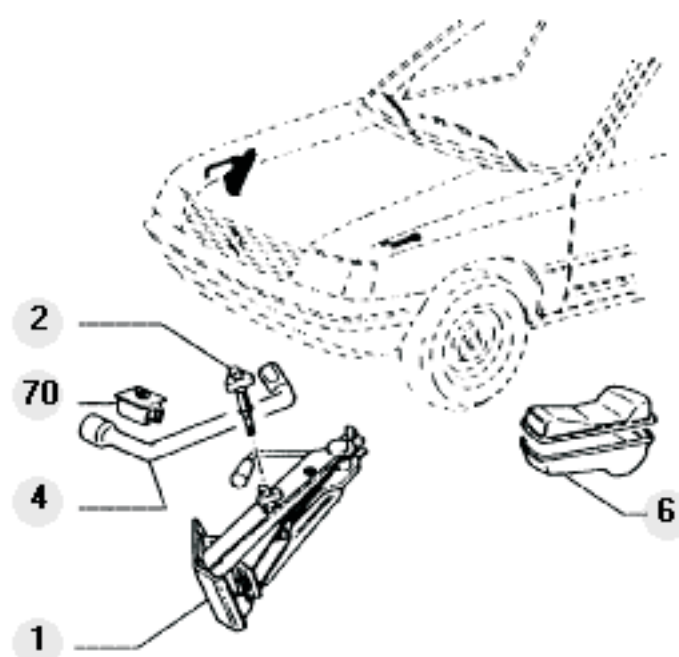


67A01A

07/97

CRIQUE - LLAVE DE RUEDA

T.T.



1	6725.550	CRIQUE		
	6725.580	BERLINA ☐ - ☐ (☐ - ☐ TU3MC)	1	
	6725.620	CABRIOLET ☒	1	
	6725.620	BERLINA ☐ XU9JA	1	
	6725.650	CABRIOLET ☐	1	
2	6725.650	BERLINA ☒ (☐ - ☐ TU3MC)	1	
	6728.020	TORNILLO fijación crigue	1	
	6728.040	"BILSTEIN"	1	
4	6717.060	"ROUSSEAU"	1	
6	6736.400	LLAVE rueda	1	
70	6987.590	CAJA crigue	1	
		GRAMPA		X

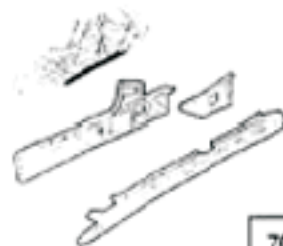
7



70



70



70



71



72



72



74



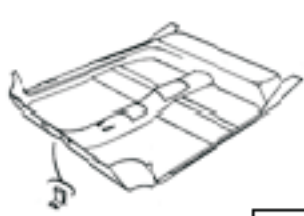
74



74



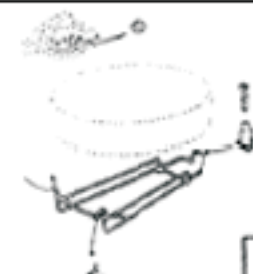
75



75



75



76



78



78



79



79



70

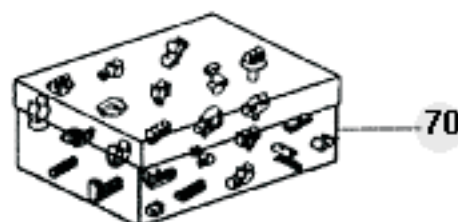
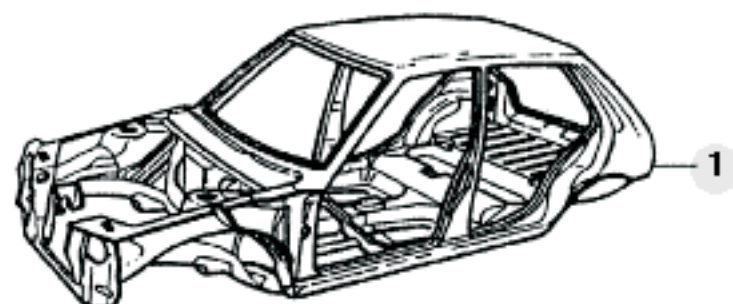


70



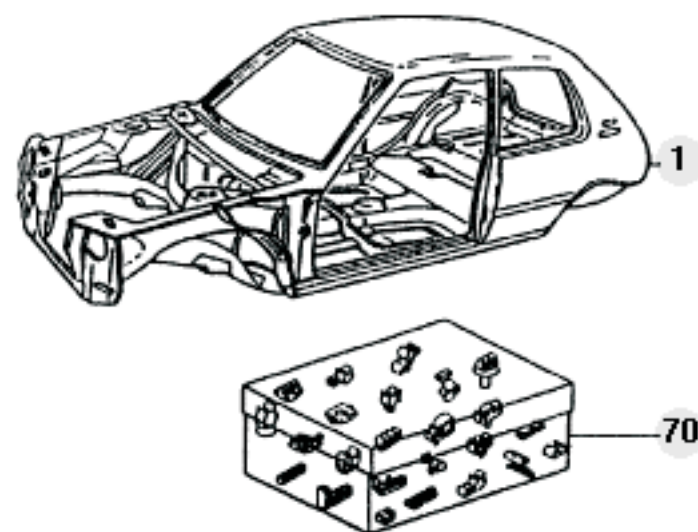
70

70A04A	01/97	CONJUNTO	BERLINA
70A21A	01/97	CONJUNTO	BERLINA 
70A34A	01/97	CONJUNTO	BERLINA 
70A50A	01/97	CONJUNTO	CABRIOLET
70B01A	05/99	REPARO	T.T.
70C01A	12/96	LARGUEROS	BERLINA
70C10A	12/96	LARGUEROS	BERLINA
70C20A	12/96	LARGUEROS	CABRIOLET



BERLINA 5 PUERTAS

1	7001.610	CARROCERIA		
		T.F.		1
	7001.620	T.C.		1
70	6994.400	Jgo. fijaciones		X



BERLINA 3 PUERTAS



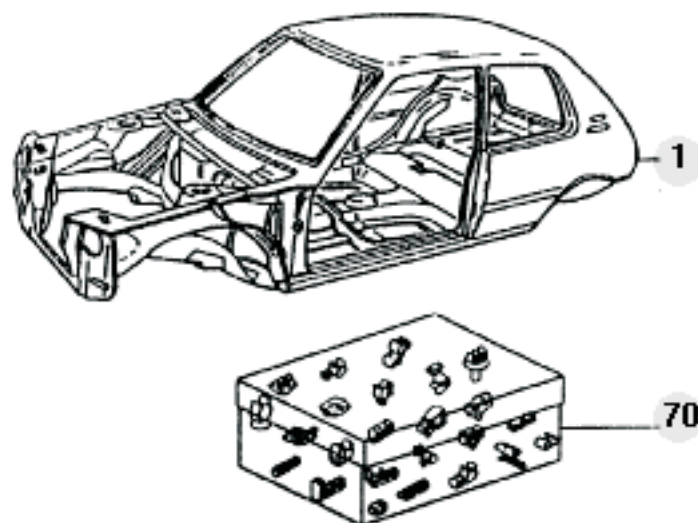
1	7001.680	CARROCERIA -----	1
70	6994.400	Jgo. fijaciones -----	X

BERLINA 3 PUERTAS



CARROCERIA

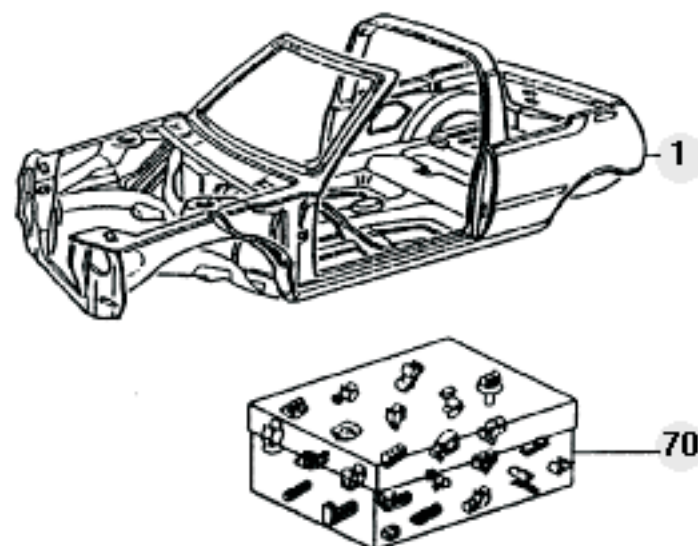
1	7001.Q60	T.F.	1
	7001.Q70	T.C.	1
70	6994.400	Jgo. fijaciones	X

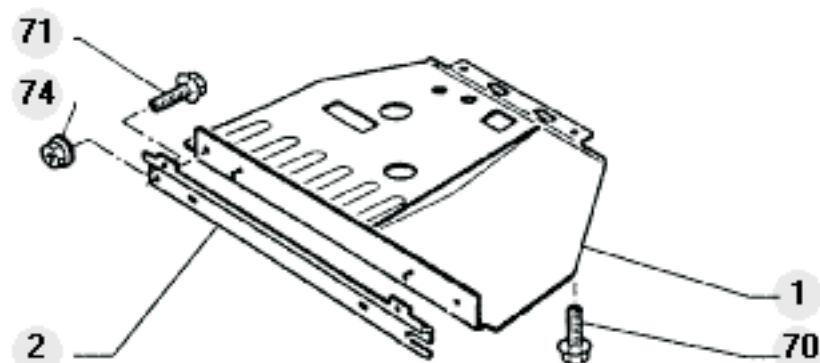


CABRIOLET

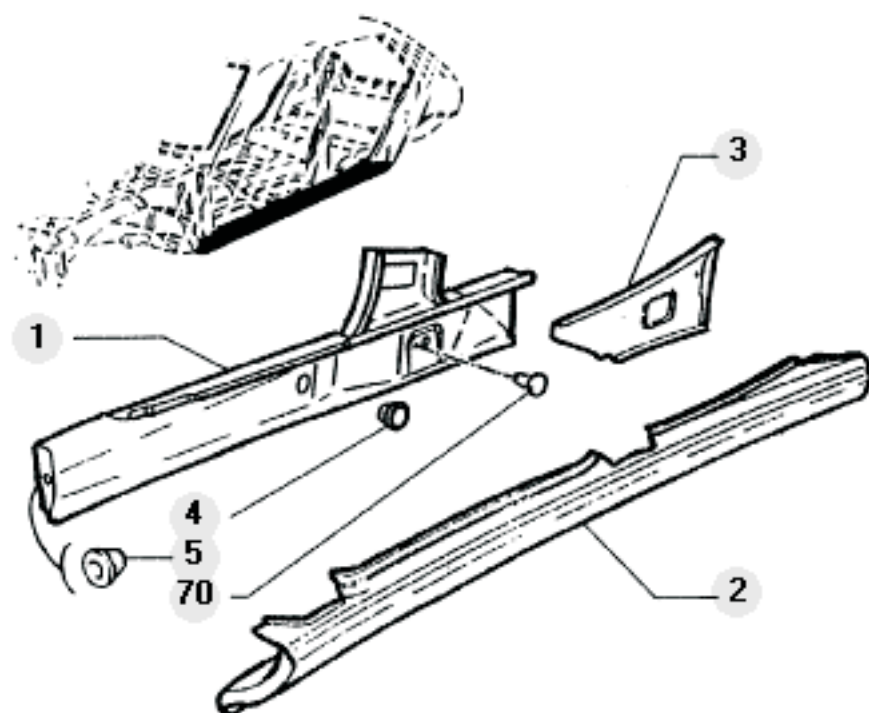
CARROCERIA

1	7001.740	لجاجة	-----	1
	7001.H90	لجاجة	-----	1
70	6994.400	لجاجة. fijaciones	-----	X





1	7013.280	REPARO	1
2	7013.290	REFUERZO	1
		TORNILLO	
70	6923.720		2
71	6922.220		2
74	6936.700	TUERCA	2



BERLINA 5 PUERTAS

		LARGUERO	
1	7007.490	 	1
	7008.540	 	1
2	7009.550	 	1
	7010.530	 	1
		ESCUADRA	
3	7007.500		1
	7008.550		1
		OBTURADOR	
4	7518.130	Ø 25	1
5	7518.490	Ø 18	1
70	6983.060	TAPON	X

BERLINA 3 PUERTAS

LARGUERO

1	7007.490	 	1
	7008.540	 	1

2	7009.560	 	1
	7010.540	 	1

ESCUADRA

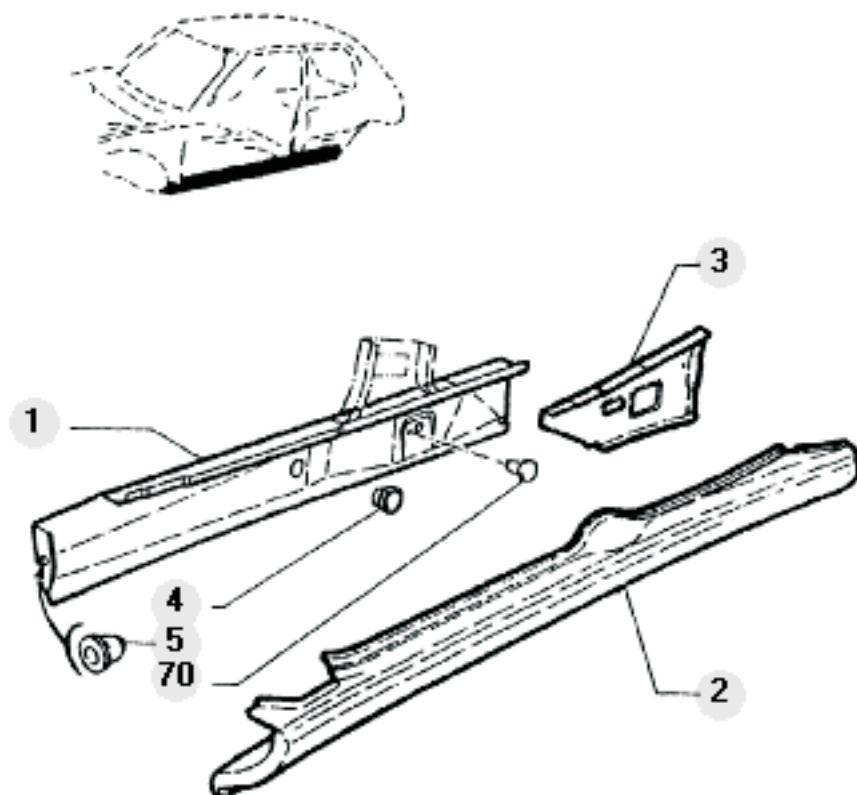
3	7007.500	 	1
	7008.550	 	1

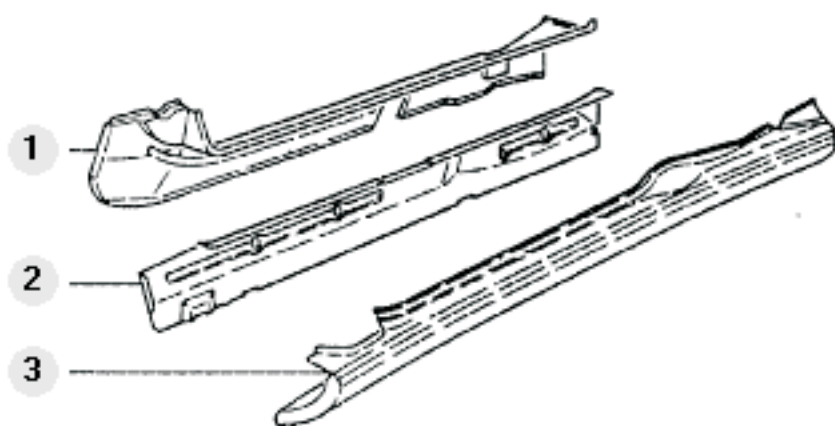
OBTURADOR

4	7518.130	Ø 25	1
---	----------	------	---

5	7518.490	Ø 18	1
---	----------	------	---

70	6983.060	TAPON	X
----	----------	-------	---



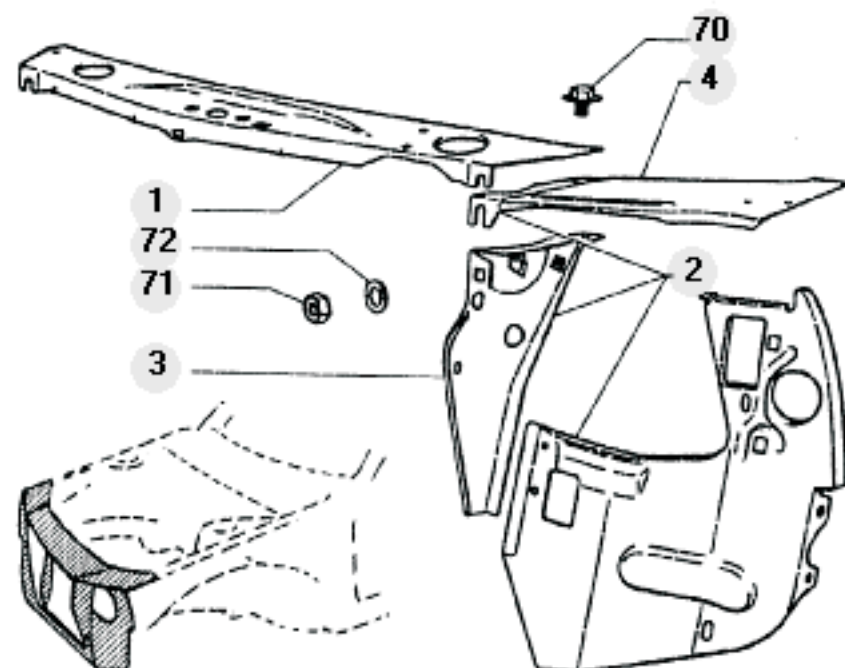


CABRIOLET

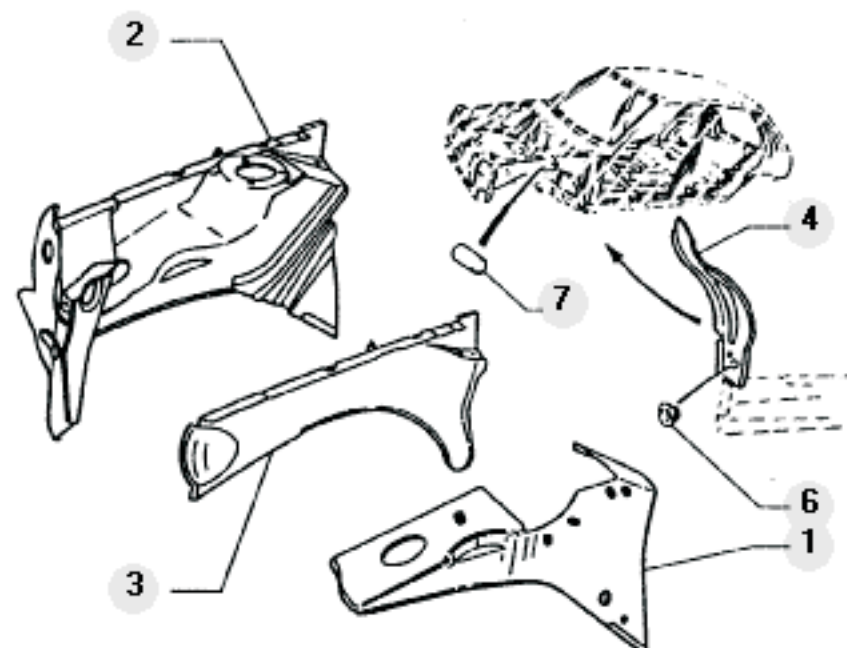
1	7007.740	LARGUERO 	1
	7008.800	 -----	1
2	7007.750	REFUERZO larguero 	1
	7008.810	 -----	1
3	7009.680	LARGUERO 	1
	7010.650	 -----	1



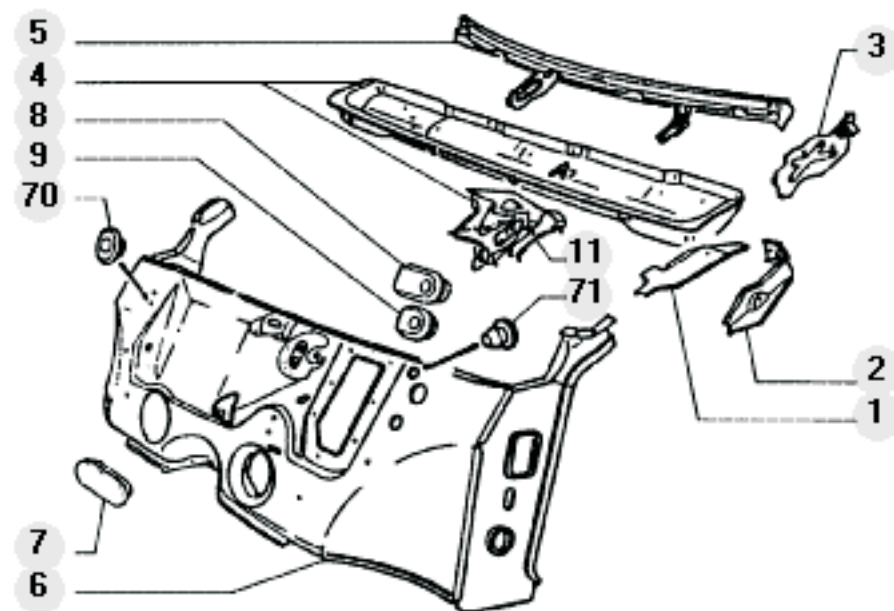
71A01A	12/96	ARMADURA DELANTERA	T.T.
71C01A	08/97	FORRO GUARDABARRO DELANTERO	T.T.
71E01A	07/97	TORPEDO	T.T.
71G01A	07/97	PIE DE ENTRADA DELANTERO	BERLINA
71G10A	07/97	PIE DE ENTRADA DELANTERO	CABRIOLET



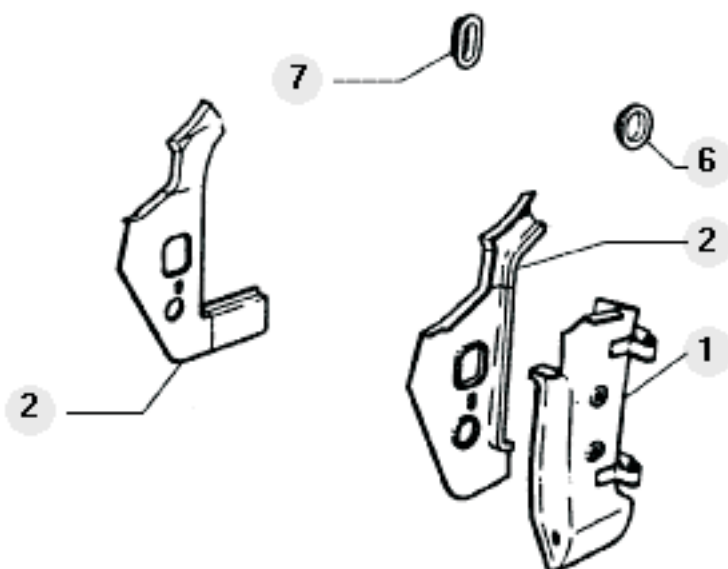
1	7106.870	TRAVESAÑO	1
		FRENTE	
2	7113.510	◀	1
	7114.520	▶	1
		REFUERZO	
3	7113.520	◀	1
	7114.530	▶	1
4	7113.530	◀	1
	7114.540	▶	1
70	6922.730	TORNILLO	X
71	6936.260	TUERCA	X
72	6961.040	ARANDELA	X



1	7119.130	PASARRUEDA DL	1
	7122.890		1
2	7119.250	FORRO guardabarro DL	1
	7120.N50		1
3	7121.820	REVESTIMIENTO	1
	7122.910		1
4	7136.210	REFUERZO	1
	7136.220		1
6	7518.130	OBTURADOR	1
7	1624.600	TAPON	1

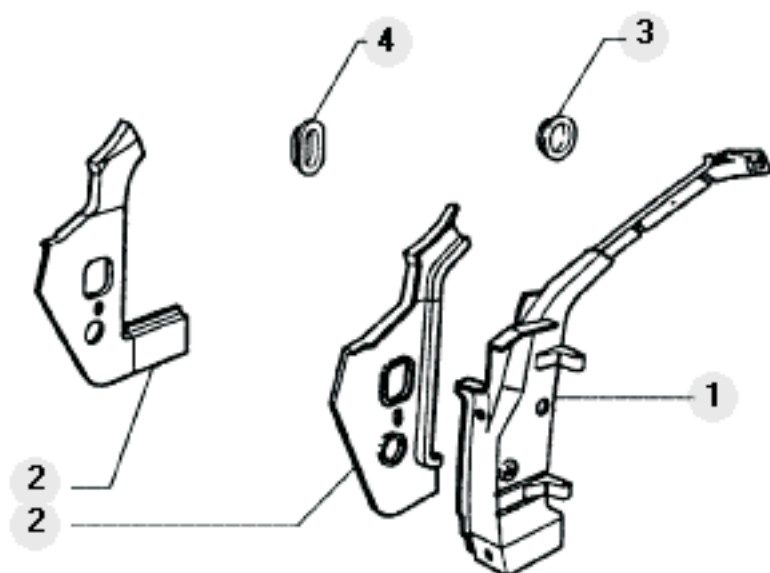


1	7121.790	UNION	1
	7122.880		1
2	7129.400	REFUERZO	1
	7130.360		1
3	7129.470	UNION	1
	7130.430		1
4	7140.740	TOMA aire	1
5	7147.230	TRAVESAÑO	1
6	7150.870	TORPEDO	1
7	7150.860	OBTURADOR	1
8	7150.720		1
9	7150.730		1
11	7140.860	SOPORTE	1
70	6983.030	TAPON	X
71	6992.090	DIJAL	X



BERLINA

		PIE entrada DL	
1	7133.600	◀ -----	1
	7134.620	▶ -----	1
		REFUERZO	
2	7129.510	◀ -----	1
	7130.480	▶ -----	1
		OBTURADOR	
6	7518.090	Ø 32 -----	1
	7518.620	-----	1
7	7518.270	-----	1

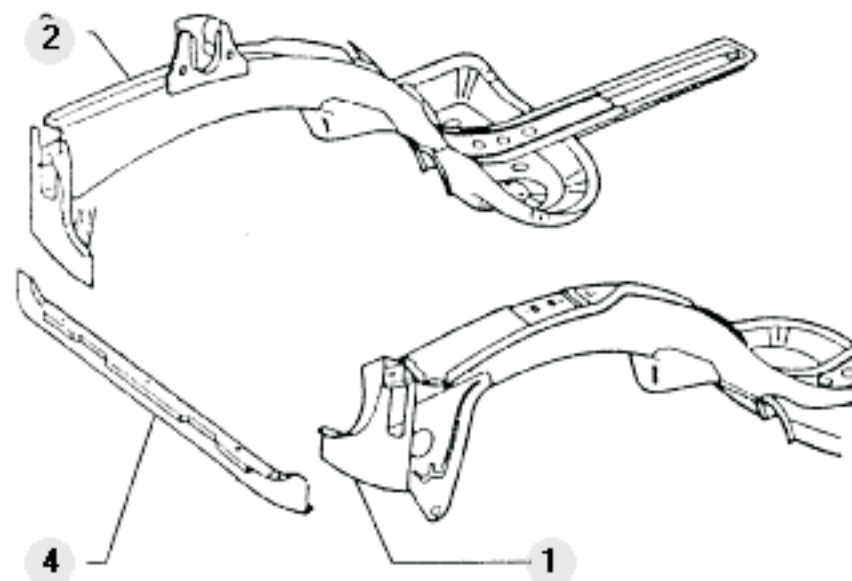


CABRIOLET

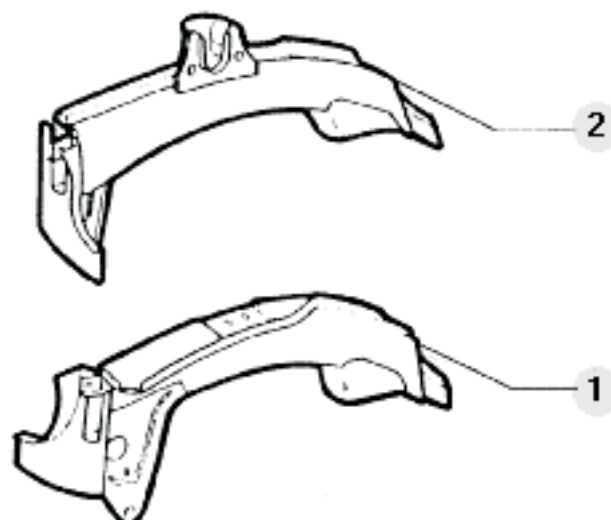
1	7133.470	PIE entrada DL	1
	7134.490		1
2	7129.510	REFUERZO	1
	7130.480		1
3	7518.090	OBTURADOR Ø 32	1
4	7518.270		1



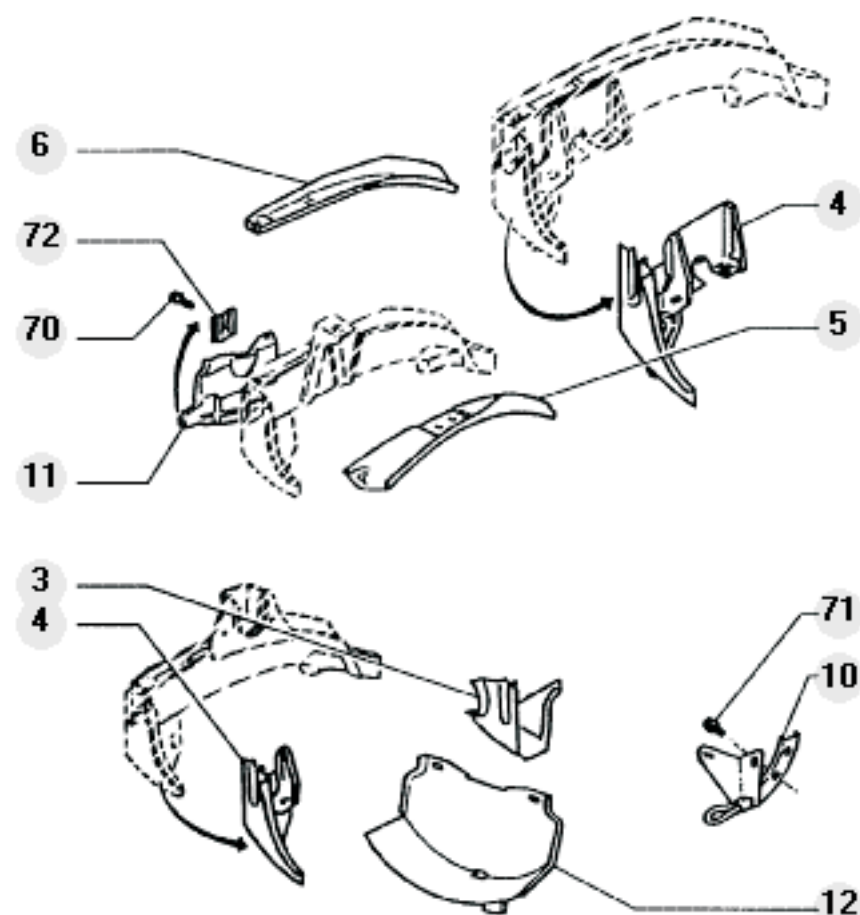
72A01A	04/99	TRAVESAÑO Y LARGUERO DELANTERO	T.T.
72A10A	05/98	LARGUERO DELANTERO	T.T.
72A20A	08/97	LARGUERO DELANTERO	T.T.
72B01A	12/96	TRAVESAÑOS PISO DELANTERO	T.T.
72C01A	07/97	PISO TRASERO	T.T.
72C20A	12/96	TRAVESAÑO TRASERO	CABRIOLET



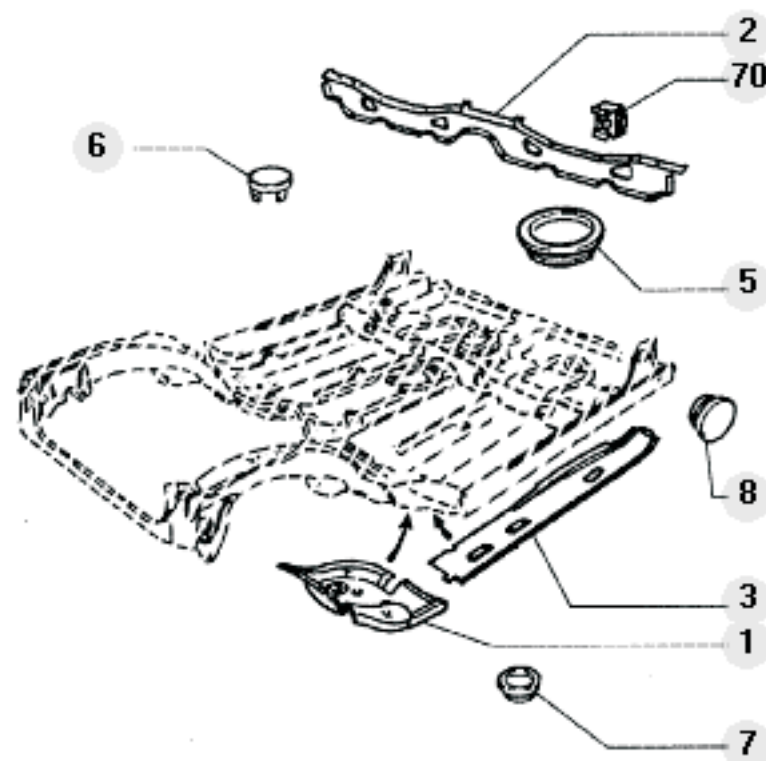
		LARGUERO DL	
1	7212.AQ0	◀ GTI - CTI - CJ	1
	7212.AR0	◀ ROLAND GARROS - GL - GLD - XS	1
2	7213.H40	◀ GTI - CTI - CJ	1
	7213.J40	◀ ROLAND GARROS - GL - GLD - XS	1
4	7209.510	TRAVESAÑO Inf.	1



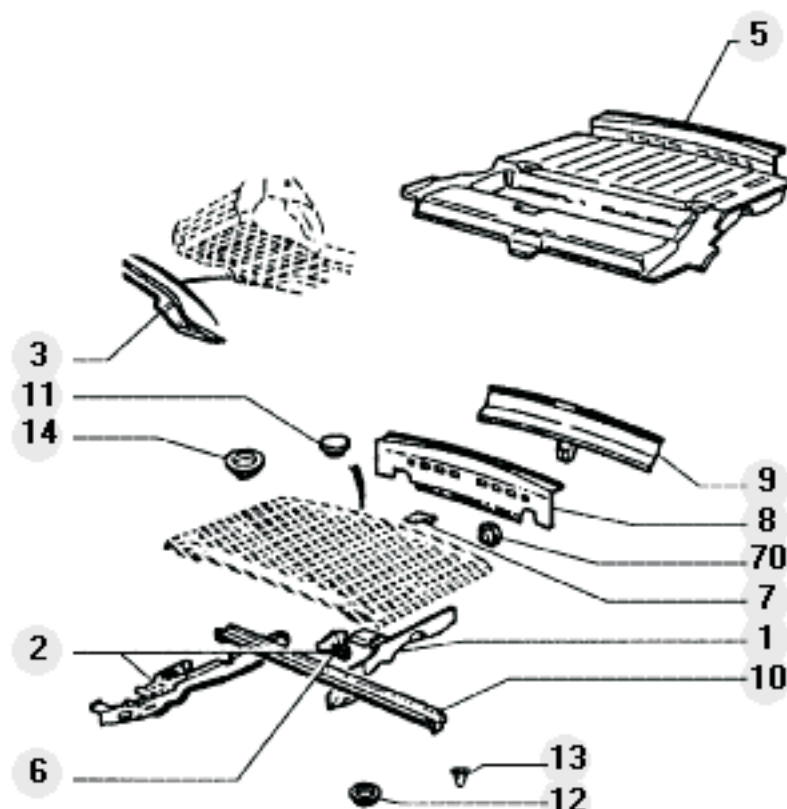
1	7212.720	◀ GTI - CTI - CJ -----	1
	7212.AP0	◀ ROLAND GARROS GL - GLD - XS -----	1
2	7213.700	◀ GTI - CTI - CJ -----	1
	7213.H60	◀ ROLAND GARROS - GL - GLD - XS -----	1



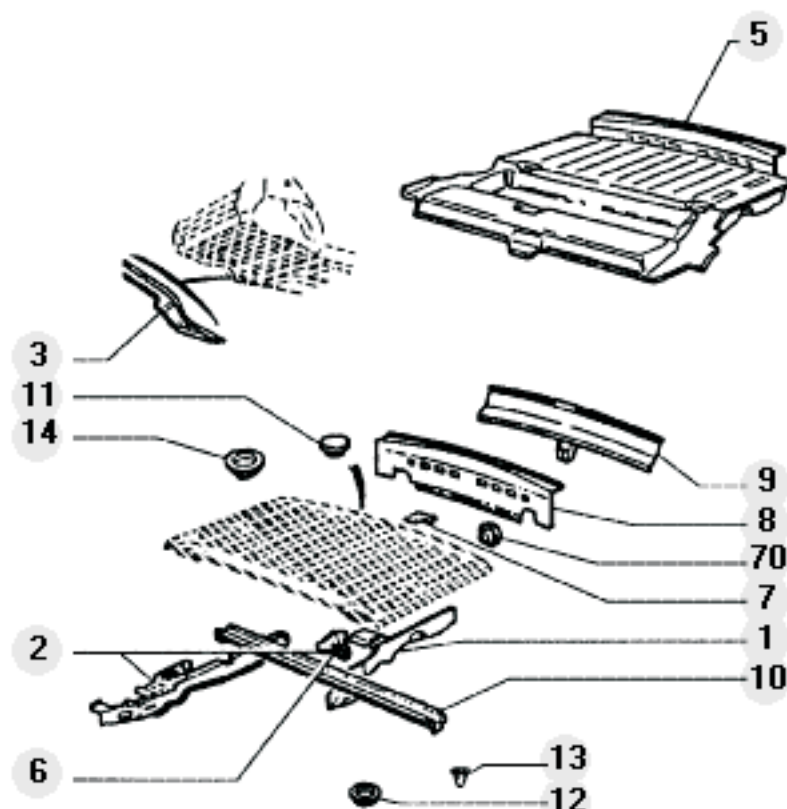
		UNION	
3	7212.AS0	◀-----	1
4	7213.660	◀-----	1
5	7212.640	◀-----	1
6	7213.860	◀-----	1
10	7209.260	SOPORTE GTI - CTI - XS	1
		UNION	
11	7212.680	◀ GTI - CTI - GLD	1
	7213.670	◀ GTI - CTI - GLD	1
		PANTALLA ◀	
12	7213.930	◀ ◀ ◀	1
	7213.F70	◀ ◀ ◀	1
		TORNILLO	
70	6925.370	-----	X
71	6922.220	-----	X
72	6943.230	TUERCA	X



1	7212.740	REFUERZO	1
	7213.710		
2	7214.280	TRAVESAÑO	1
3	7251.500	REFUERZO	1
	7252.650		
5	7518.530	OBTURADOR	1
		Ø 80	
6	8236.140	Ø 28	1
7	7518.640	Ø 35	1
8	7518.130		1
70	6941.740	JAULA con tuerca	X



1	7251.380	REFUERZO	1
	7252.430		1
2	7251.390	LARGUERO	1
	7252.440		1
3	7259.490	CHAPA cierre	1
	7261.430		1
5	7239.470	PISO TR	1
6	7241.980	BRIDA	1
7	7242.470	REFUERZO	1
8	7243.500	PANEL TR	1
	7243.610	BERLINA	1
		CABRIOLET	1
9	7243.530	REVESTIMIENTO	1
10	7251.370	TRAVESAÑO	1
11	7518.040	OBTURADOR	1
		Ø 17,50	
12	7518.130	Ø 25	1



2	7251.390	LARGUERO	1
	7252.440		1
3	7259.490	CHAPA cierre	1
	7261.430		1
5	7239.470	PISO TR	1
6	7241.980	BRIDA	1
7	7242.470	REFUERZO	1
8	7243.500	PANEL TR	1
	7243.610	BERLINA	1
		CABRIOLET	1
9	7243.530	REVESTIMIENTO	1
10	7251.370	TRAVESAÑO	1
11	7518.040	OBTURADOR	1
		Ø 17,50	1
12	7518.130	Ø 25	1
13	7518.210	Ø 13,5	1
14	7518.180	Ø 30	1

CABRIOLET

REFUERZO

1

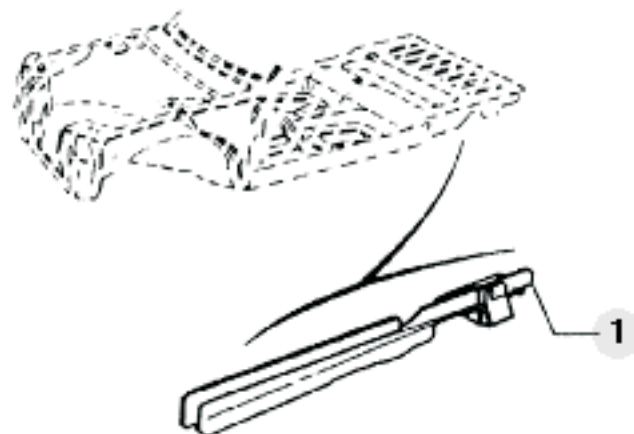
7251.510

7252.660



1

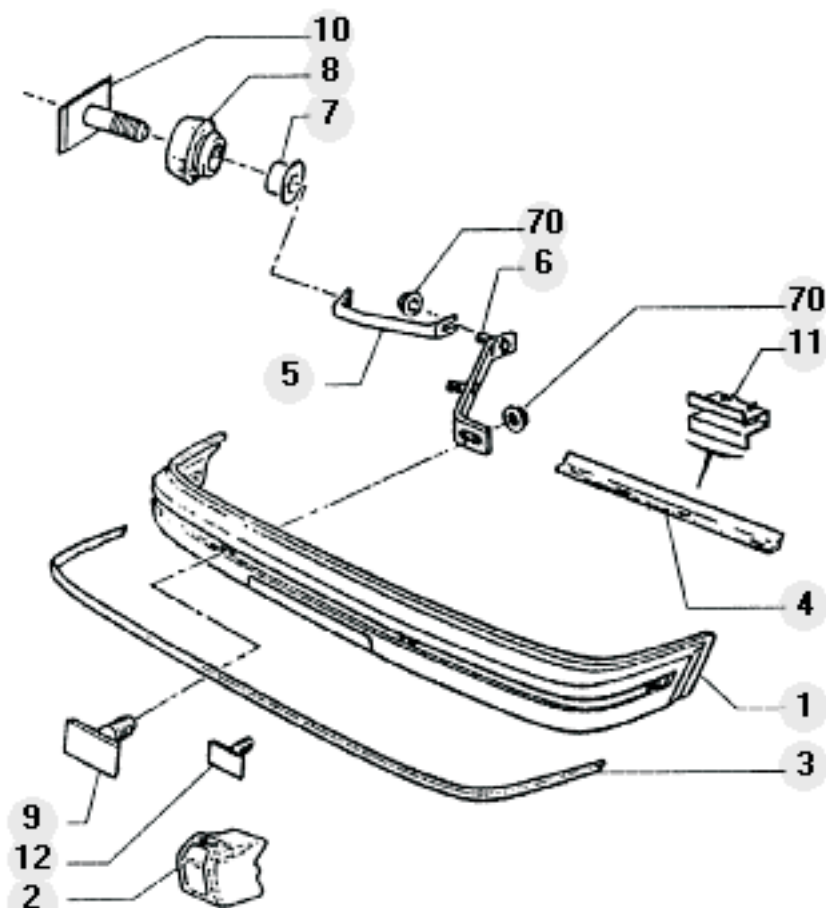
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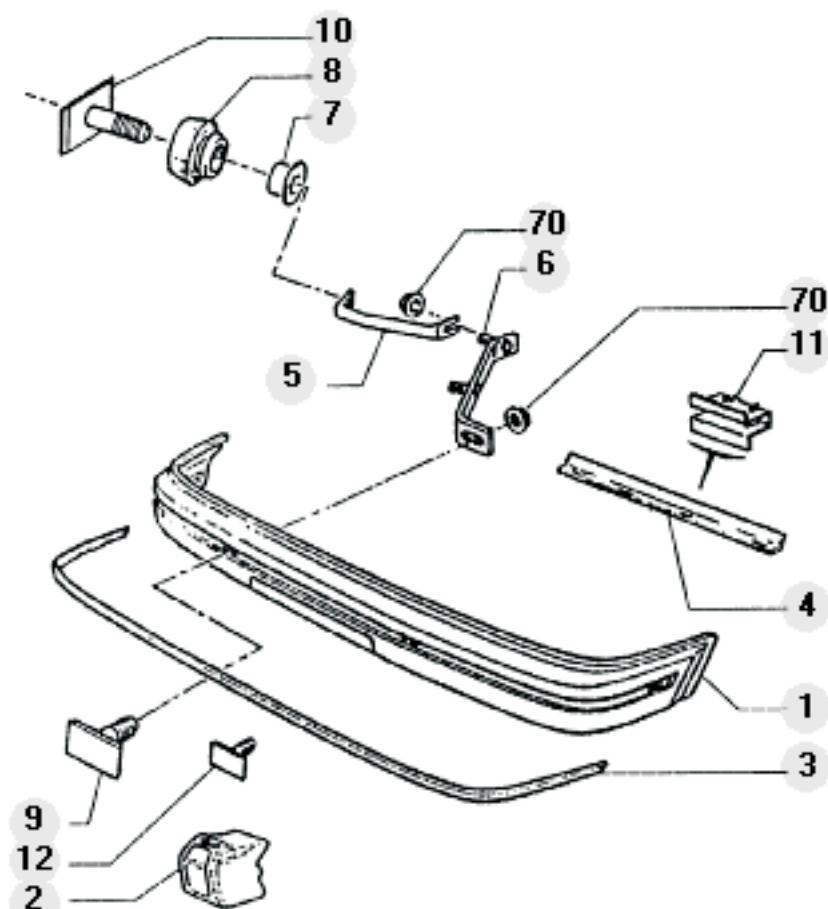
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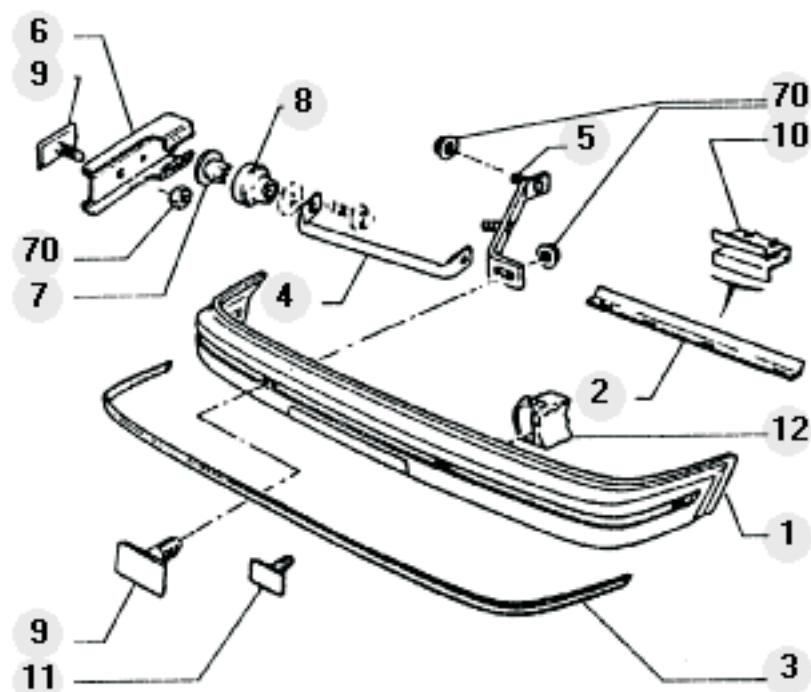
74A01A	12/96	PARAGOLPES DELANTERO	T.T.	
74A10A	12/96	PARAGOLPES DELANTERO	GTI	CTI
74A20A	04/99	DEFLECTOR PARAGOLPES DELANTERO	T.T.	
74A30A	12/96	DEFLECTOR PARAGOLPES DELANTERO	T.T.	
74A40A	12/96	DEFLECTOR PARAGOLPES DELANTERO	CJ	
74B01A	07/97	PARAGOLPES TRASERO	T.T.	
74B10A	12/96	DEFLECTOR PARAGOLPES TRASERO	T.T.	
74D10A	12/96	REVESTIMIENTO	CABRIOLET	
74E02A	05/97	REVESTIMIENTO PASARRUEDA	BERLINA	
74E56A	04/99	REVESTIMIENTO TRASERO	3 PUERTAS	
74E70A	01/99	GUARNICIONES LATERALES	T.T.	
74E71A	12/96	AIREADOR LATERAL	T.T.	
74F01A	12/96	INSONORIZANTE TORPEDO	T.T.	
74H01A	12/96	INSONORIZANTE PISO	T.T.	
74J01A	12/96	INSONORIZANTE BAUL	T.T.	



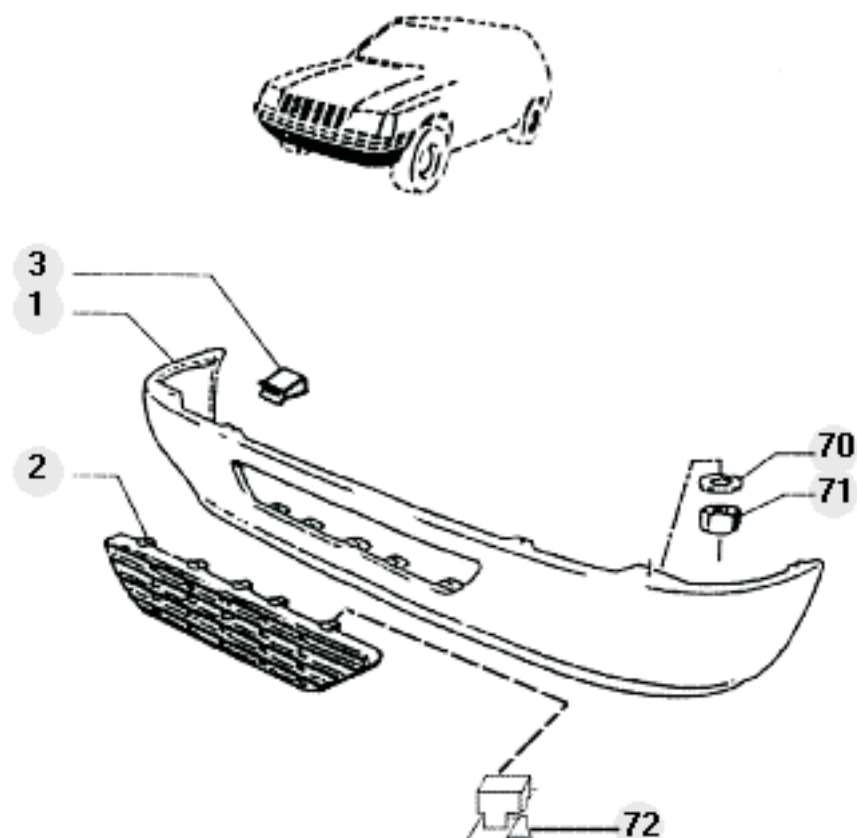
excepto GTI - CTI			
1	7401.720	PARAGOLPE DL	1
2	7448.570 7448.580	TOPE ◀▶	1
		◀▶	1
3	7451.720 7452.230 7451.840	EMBELLECEDOR gris cromo	1
		violeta CJ	1
		rojo CJ	1
4	7401.260	JUNTA	2
5	7413.700	SOPORTE	2
6	7413.720		2
7	7426.260	SEPARADOR	2
8	7427.100	TOPE	2
9	7429.470	TORNILLO	2
10	7429.480		2
GRAMPA			



2	7448.570	TOPE	1
	7448.580		1
3	7451.720	EMBELLECEDOR	1
	7452.230	gris cromo	1
	7451.840	violeta CJ	1
4	7401.260	rojo CJ	1
		JUNTA	2
5	7413.700	SOPORTE	2
	7413.720		2
7	7426.260	SEPARADOR	2
8	7427.100	TOPE	2
9	7429.470	TORNILLO	2
	7429.480		2
11	7437.030	GRAMPA	8
	7437.070		12

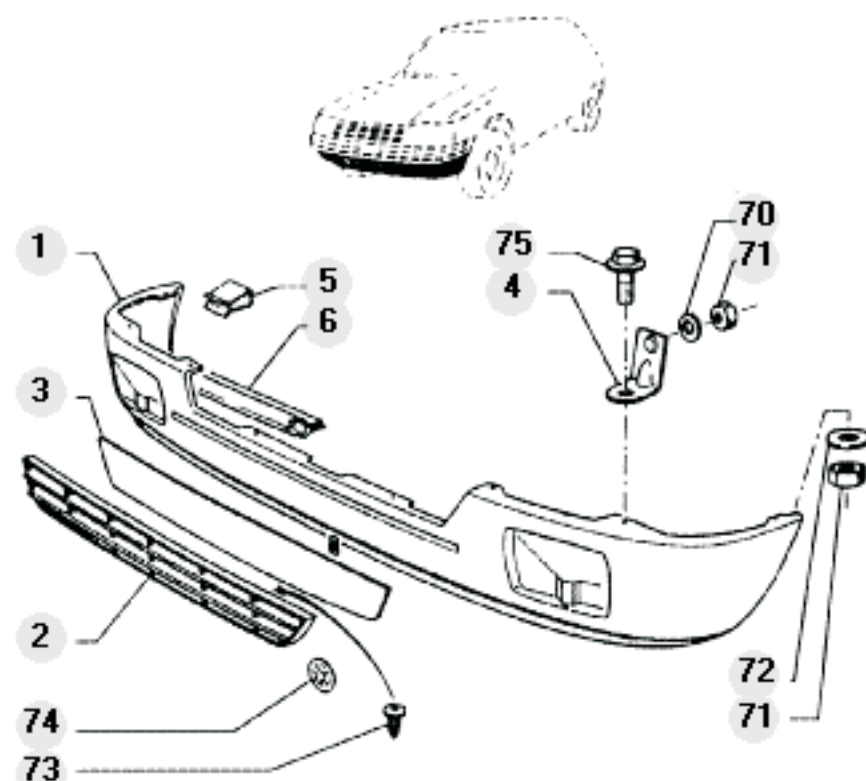


GTI - CTI				
1	7401.730	PARAGOLPES DL	-----	1
2	7401.260	JUNTA	-----	2
3	7451.840	EMBELLECEDOR rojo	-----	1
4	7413.750	SOPORTE	-----	2
5	7413.720	-----	-----	2
6	7416.060	-----	-----	2
7	7426.240	SEPARADOR	-----	2
8	7427.160	GUARNICION	-----	2
9	7429.470	TORNILLO	-----	4
10	7437.030	GRAMPA	-----	8
11	7437.070	-----	-----	12
12	7448.570	TOPE	-----	1
	7448.580	-----	-----	1

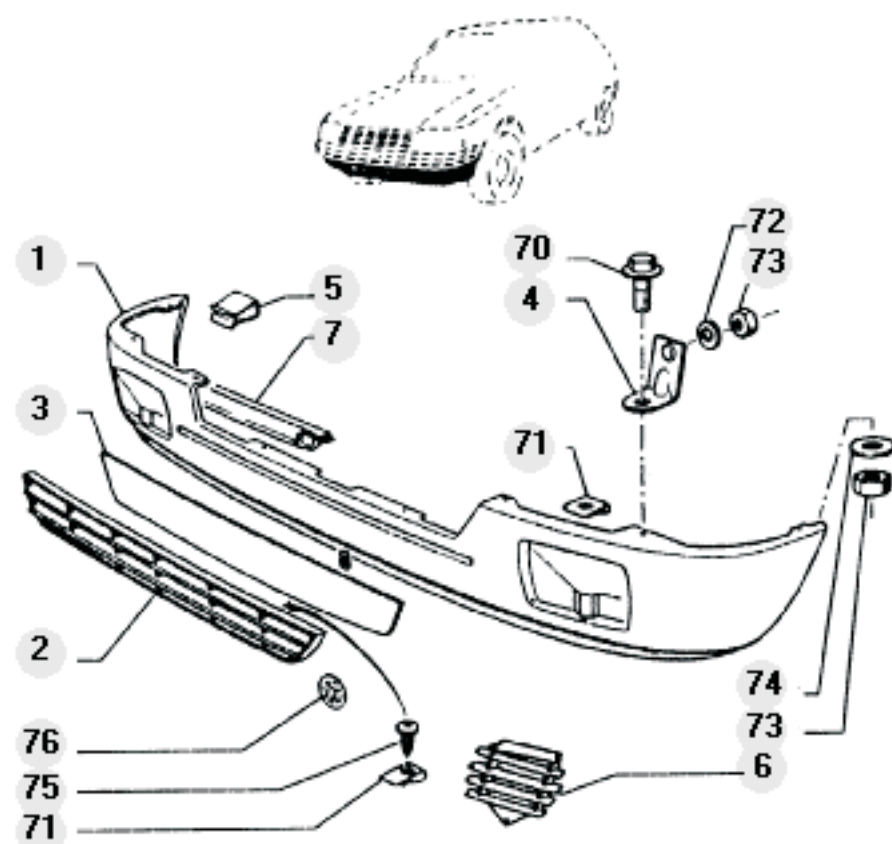


excepto FAROS ADICIONALES

1	7401.220	DEFLECTOR		
	7401.710	a pintar	-----	1
2	7401.230	gris ouragan	-----	1
		REJILLA	-----	1
3	7420.470	BROCHE	-----	4
70	6947.800	ARANDELA	-----	X
71	6936.260	TUERCA	-----	X
72	6994.R00	GRAMPA	-----	X

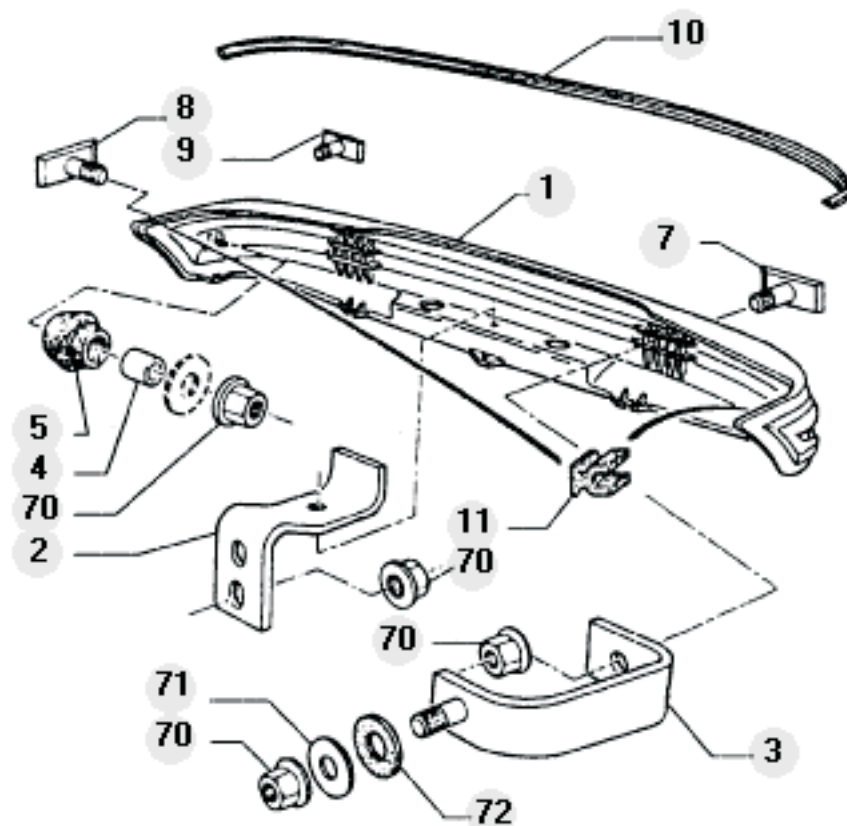


FAROS ADICIONALES			
1	7401.340	DEFLECTOR	1
2	7401.350	REJILLA	1
3	7401.360	PANTALLA	1
4	7416.050	SOPORTE	2
5	7420.470	BROCHE	2
6	8707.200	JUNTA	1
70	6957.200	ARANDELA	X
71	6936.260	TUERCA	X
72	6947.800	ARANDELA	X
73	6924.090	TORNILLO	X
74	6987.980	PLAQUETA	X
75	6922.970	TORNILLO	X

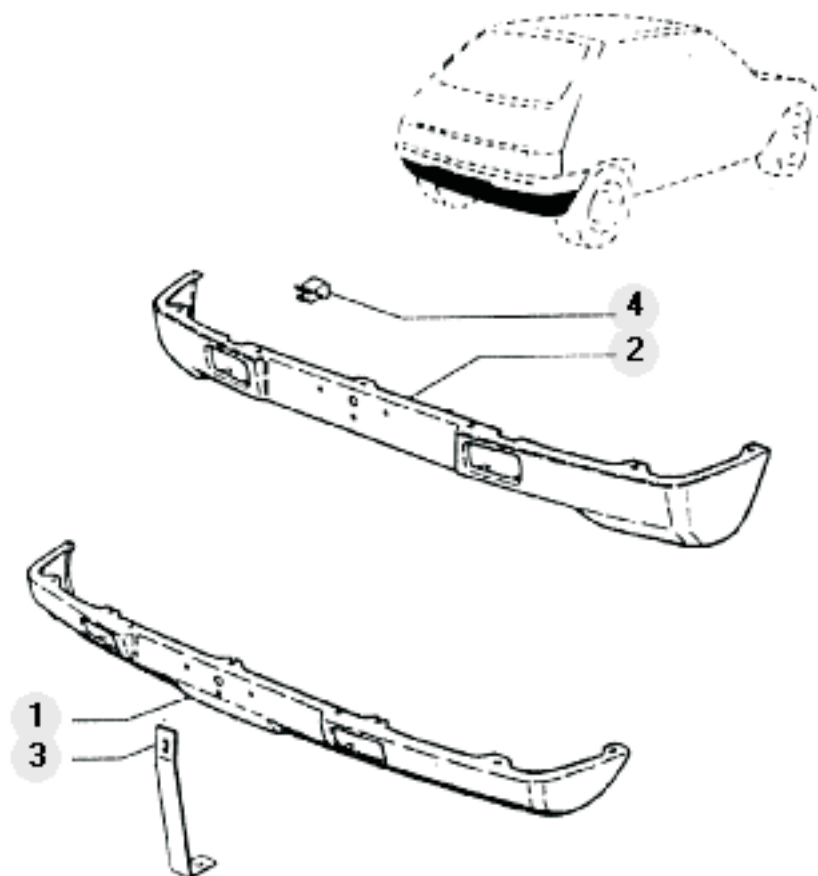


CJ → 10/93

1	7401.340	DEFLECTOR	1
2	7401.350	REJILLA	1
3	7401.360	PANTALLA	1
4	7416.050	SOPORTE	2
5	7420.470	BROCHE	2
6		EMBELLECEDOR	
	7401.A60	◀	1
	7401.A70	▶	1
7	8707.200	JUNTA	1
70	6922.970	TORNILLO	X
71	6943.230	TUERCA	X
72	6957.200	ARANDELA	X
73	6936.260	TUERCA	X
74	6947.800	ARANDELA	X
75	6911.020	TORNILLO	X



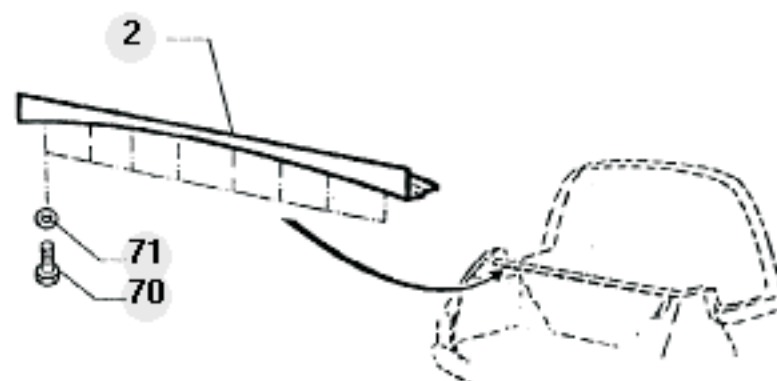
1	7410.980	PARAGOLPES TR	1
	7410.990	excepto GTI - CTI	1
		GTI - CTI	
2	7415.500	SOPORTE	1
		central	
3	7415.510	◀	1
	7415.520	▶	1
4	7426.260	SEPARADOR	2
5	7427.100	TOPE	2
7	7429.470	TORNILLO	2
8	7429.480		2
9	7437.070	GRAMPA	1
10	7451.730	EMBELLECEDOR	1
		gris cromo	1
	7451.850	rojo GTI - CTI - CJ	1
	7452.240	violeta CJ	1
11	7427.210	GRAMPA	1
70	6935.090	TUERCA	×
		→ 06/97	



1	7410.850	DEFLECTOR	1
	7410.970	a pintar color carrocería excepto GTI - CTI ----- gris ouragan BERLINA excepto GTI -----	
2	7410.840	GTI - CTI -----	1
3	7415.920	SOPORTE -----	1
4	7420.470	GRAMPA -----	4

CABRIOLET

2	7470.230	REVESTIMIENTO capota Cdo. eléctrico	1
70	6911.020	TORNILLO	X
71	6946.020	ARANDELA	X





1

7455.T20

7455.T30

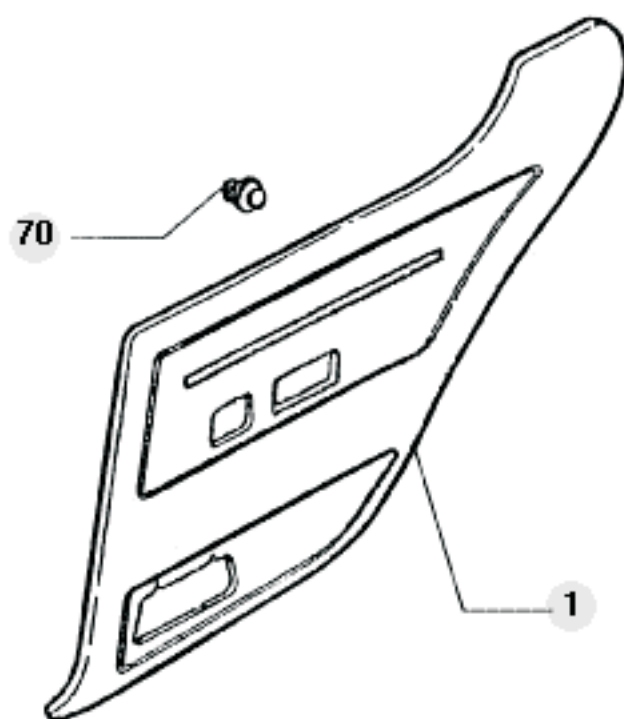
REVESTIMIENTO pasarrueda TR



1

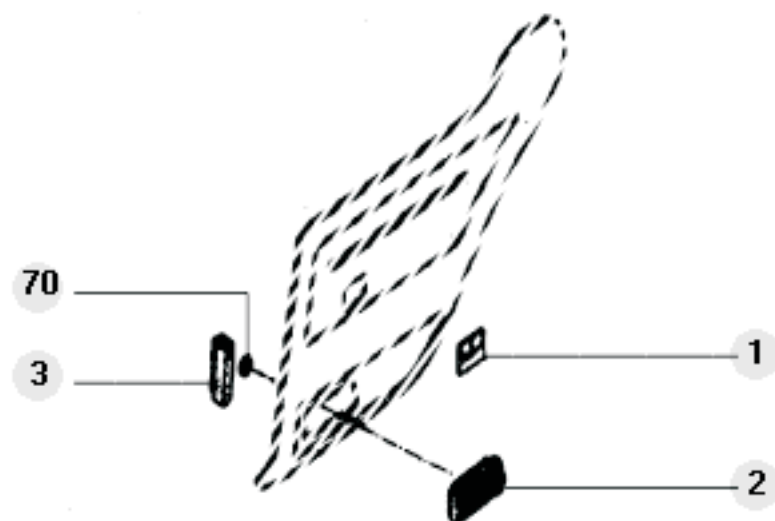
1

BERLINA

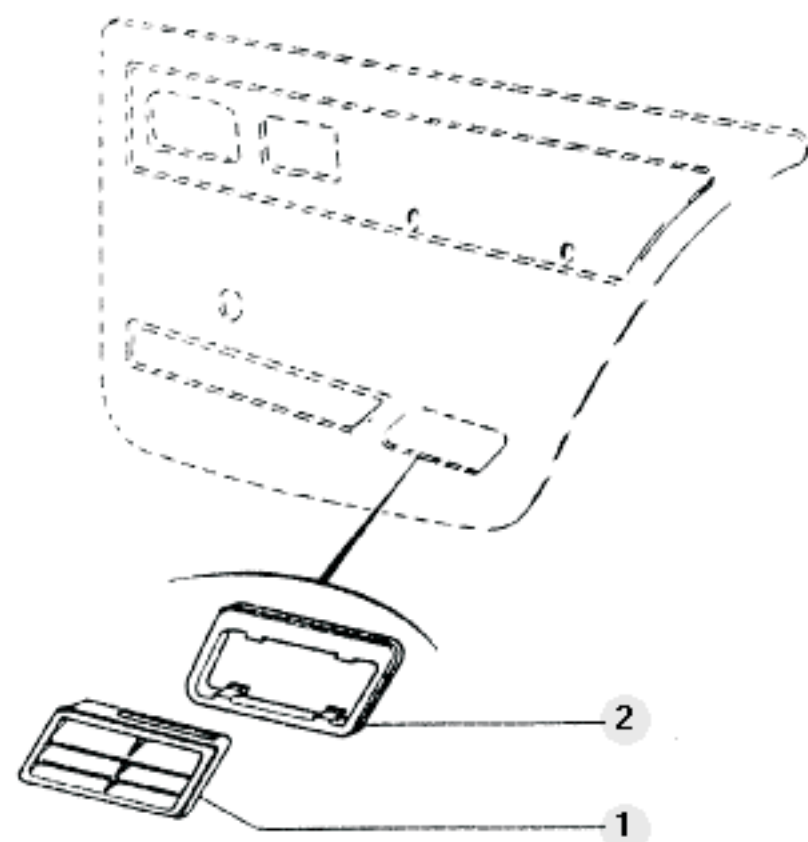


3 PUERTAS VELOUR PAPEETE F407

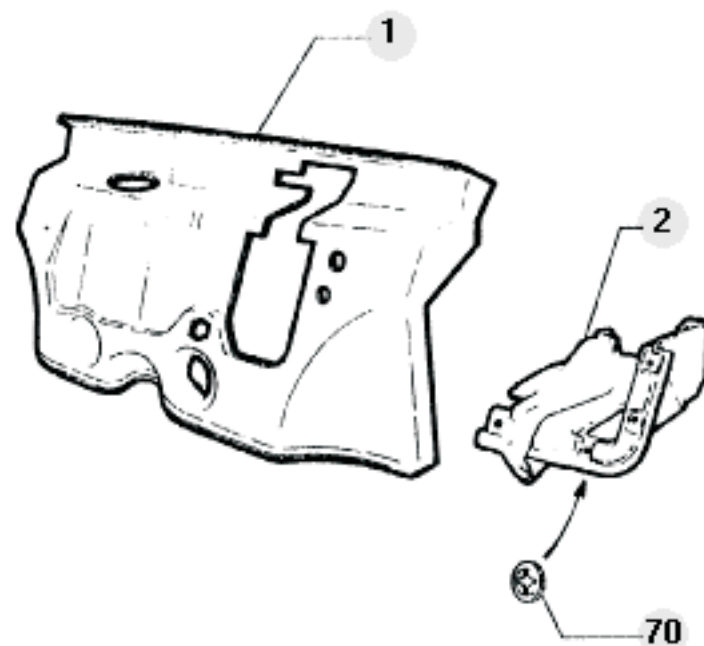
1	7465.W50	PANEL	1
	7472.CS0		1
70	6992.515	GRAMPA	X



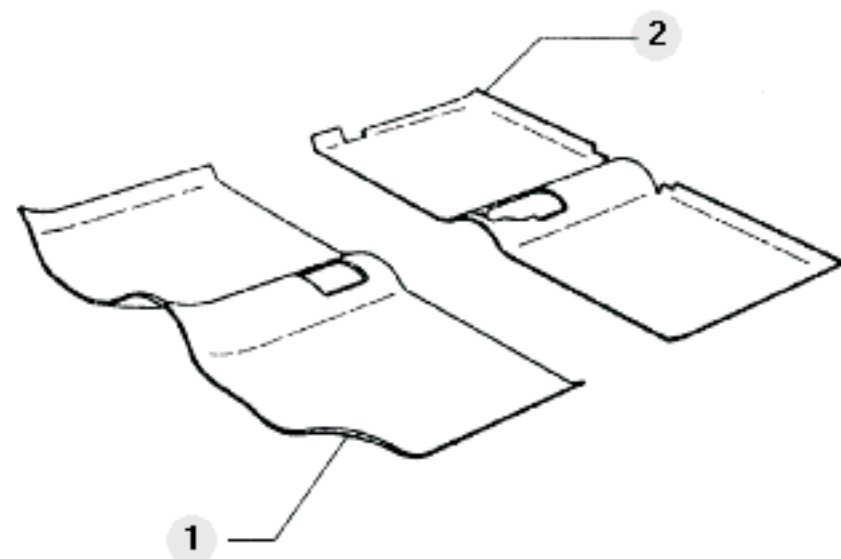
1	7480.830	CAJA Inf. paso cinturón seguridad	2
2	7472.C40	REJILLA	2
3	9023.390	JUNTA	1
70	6987.650	PLAQUETA	X



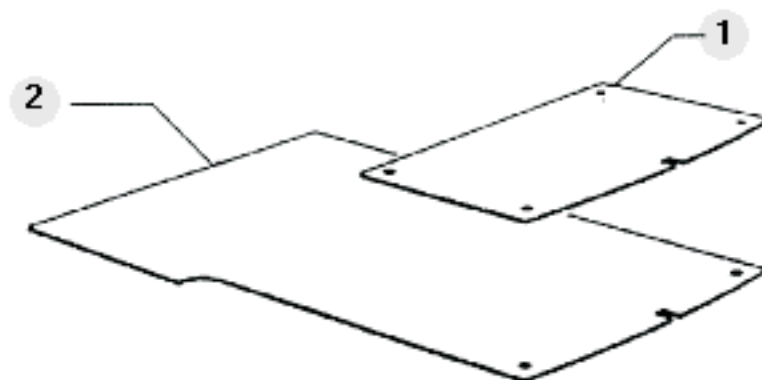
1	8580.380	◀▶	AIREADOR lateral	1
	8580.390	◀▶		1
2	8581.890	◀▶	SOPORTE	1
	8581.900	◀▶		1



1	7481.700	INSONORIZANTE torpedo -----	1
2	7481.410	pedalera -----	1
70	6987.650	PLAQUETA -----	X



1	7485.610	INSONORIZANTE piso DL	1
2	7485.730	TR	1



1

7485.640

INSONORIZANTE

baúl

1

2

7478.300

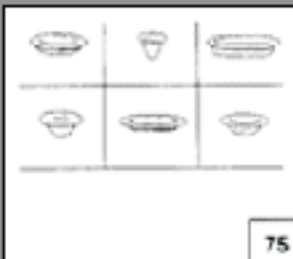
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75

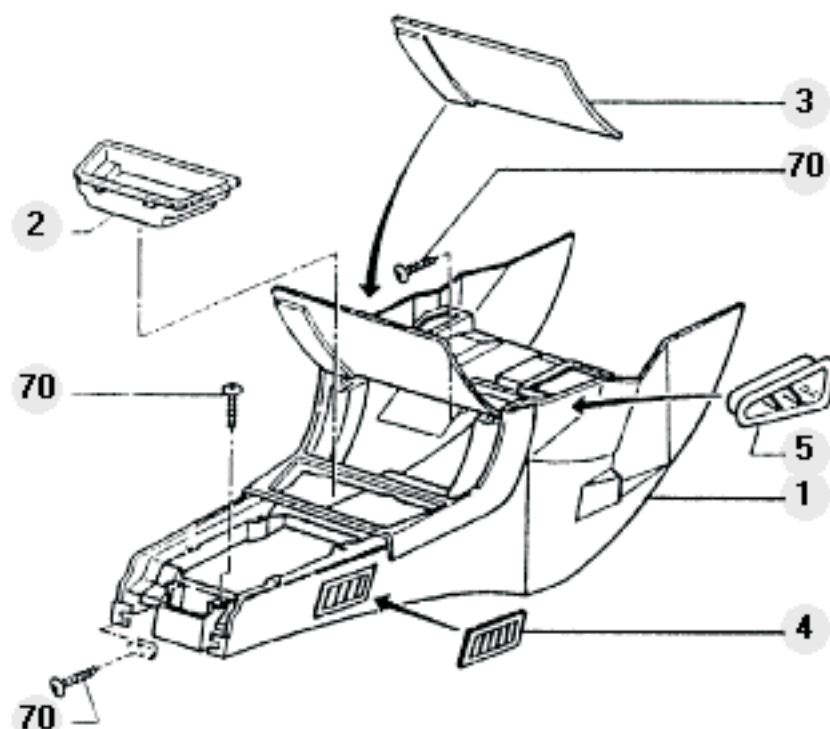


75

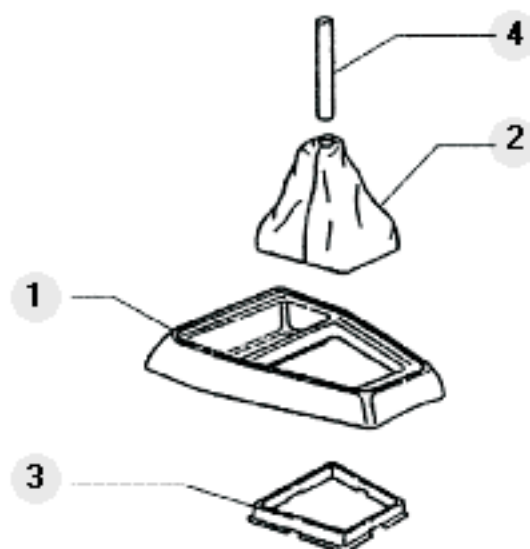


75

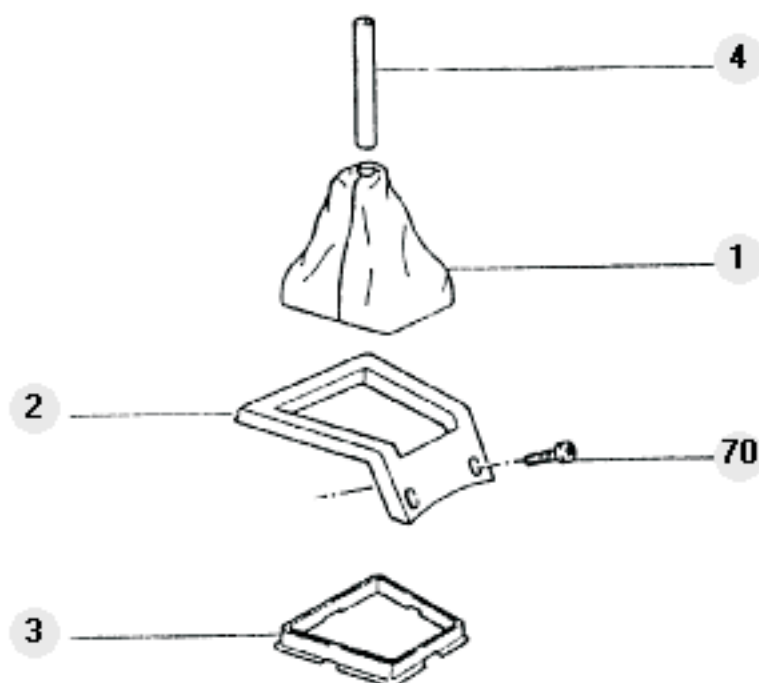
75A21A	12/96	CONSOLA	T.T.
75A35A	12/96	CONSOLA	T.T.
75A40A	12/96	CONSOLA - GUARNICION	T.T.
75A50A	12/97	CONSOLA FRENO DE MANO	T.T.
75B10A	06/99	ALFOMBRA	T.T.
75F01A	07/97	OBTURADORES	T.T.



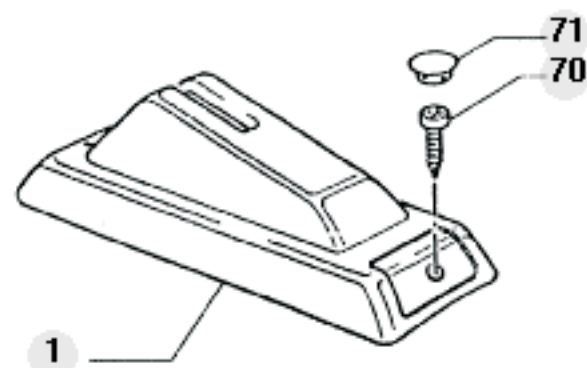
1	7587.QT0	CONSOLA gris ouragan	1
PORTAOBJETOS			
2	7587.NW0	negro excepto capota mando eléctrico	1
	7587.QH0	negro capota mando eléctrico	1
3	7587.NY0	TAPA negro	1
DIFUSOR aire negro			
4	7587.PA0	◀	1
	7587.PE0	▶	1
5	7587.PG0	◀	1
	7587.PJ0	▶	1
70	6924.100	TORNILLO	X



1	7587.630	CONSOLA -----	1
2	7587.W30	FUELLE -----	1
3	7587.670	GUARNICION -----	1
4	7587.200	VAINA -----	1

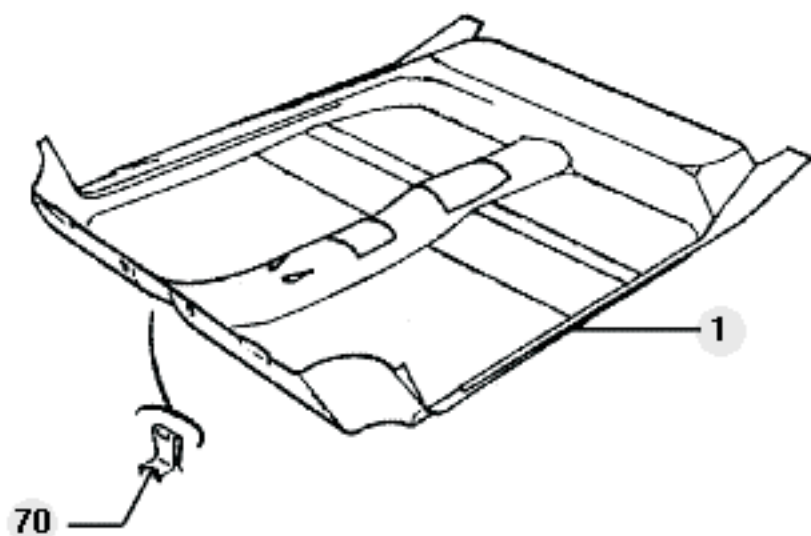


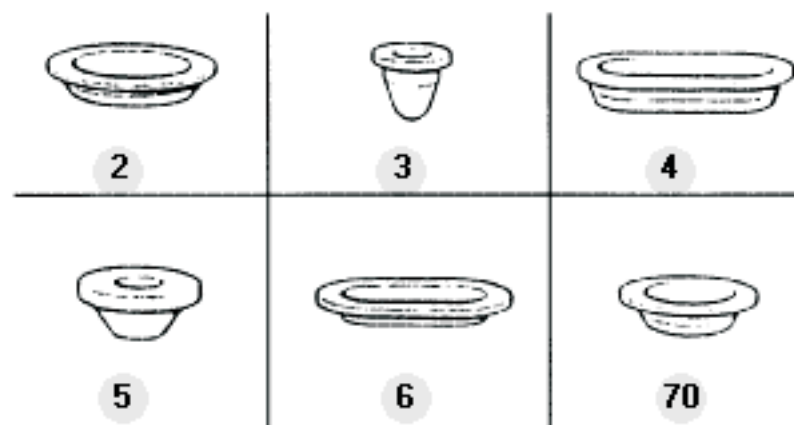
1	7587.RQ0	FUELLE cuero negro	1
2	7587.PP0	MARCO negro	1
3	7587.K00	GUARNICION	1
4	7587.200	VAINA	1
70	6924.100	TORNILLO	X



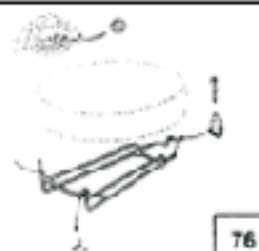
1	7587.PR0	CONSOLA freno mano - negro	1
70	6910.900	→ 09/97	X
	6925.930	→ 09/97	X
71	6992.170	TAPON	X

1	7583.G40	ALFOMBRA -----	1
70	6992.420	GRAMPA -----	8





		OBTURADOR	
2	7518.090	Ø 32 -----	1
3	7518.210	Ø 13,5 -----	1
4	7518.270	-----	1
5	7518.040	Ø 17,50 -----	1
6	7518.630	-----	1
70	6983.610	TAPON -----	X

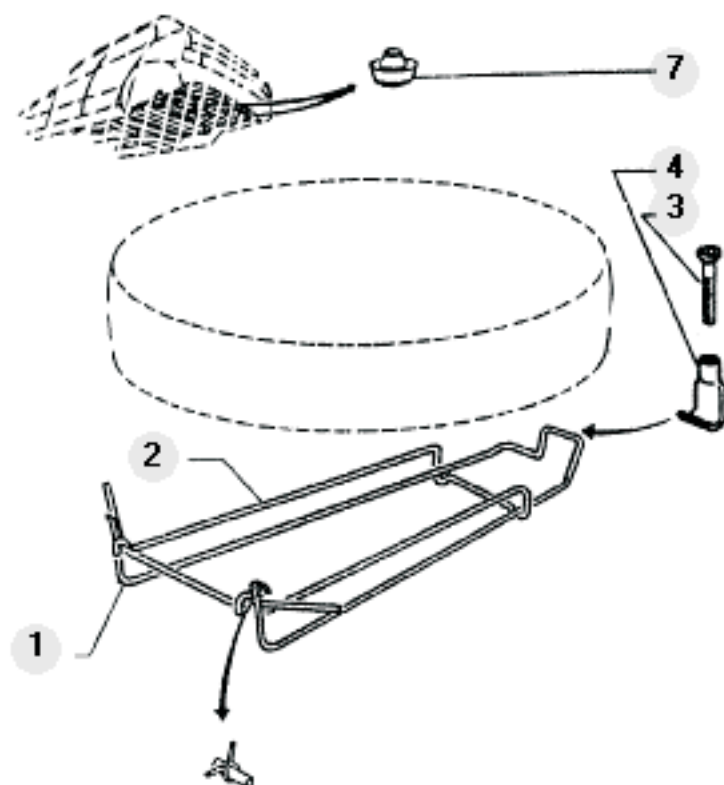


76A01A

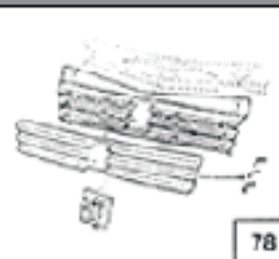
04/99

SOPORTE RUEDA DE AUXILIO

T.T.



1	7603.470	SOPORTE rueda auxilio	1
2	7603.940		1
3	7615.270	TORNILLO L 113	1
	7615.280	L 131	1
4	7615.710	PLACA #	1
	7615.430	#	1
7	9014.140	TOPE	2

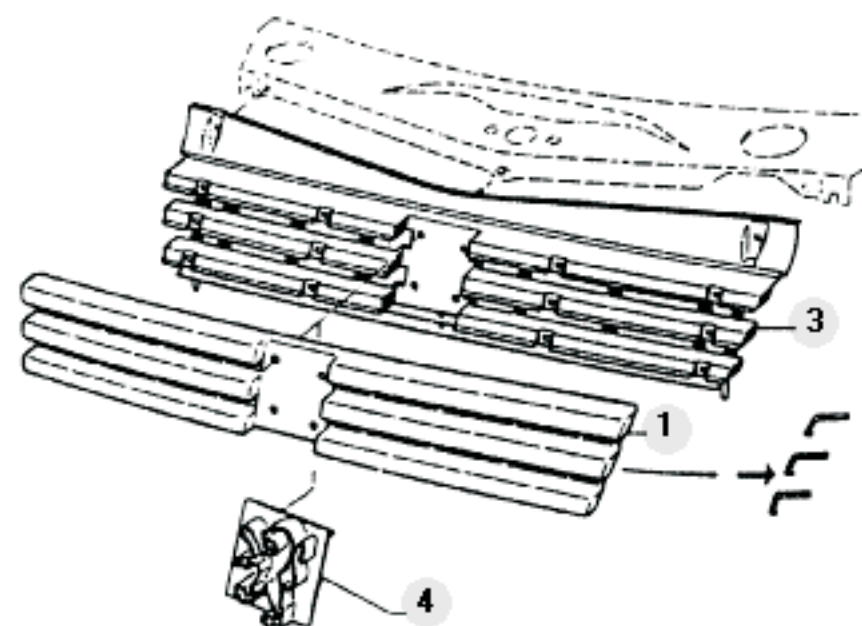


78

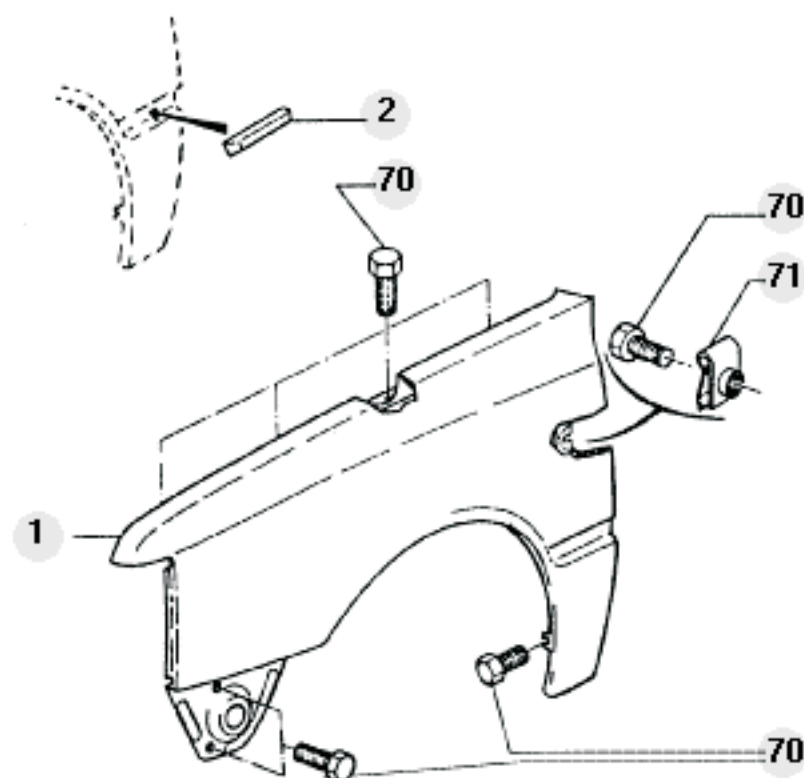


78

78A01A	12/96	PARRILLA PARAPIEDRAS	T.T.	
78E01A	11/98	GUARDABARRO DELANTERO	T.T.	
78E10A	12/96	GUARDABARRO DELANTERO	GTI	CTI



1	7809.410	PARRILLA -----	1
3	7809.440	SOPORTE -----	1
4	7810.330	EMBLEMA -----	1



excepto GTI - CTI

GUARDABARRO DL

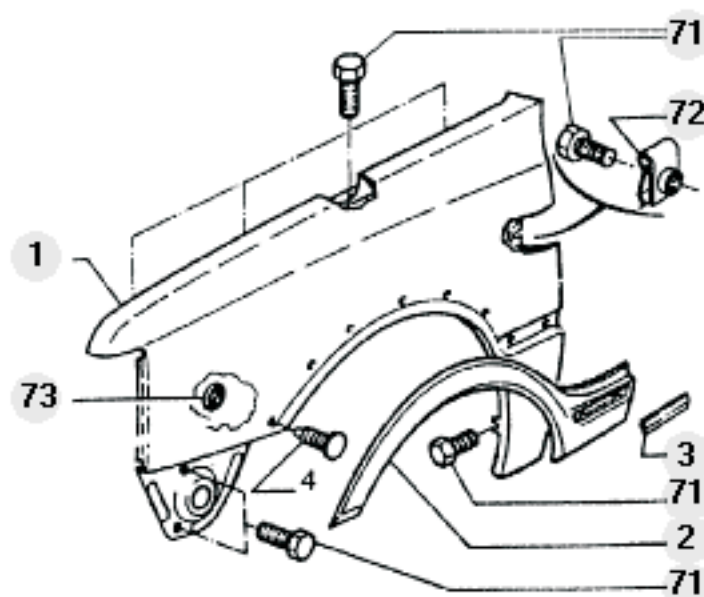
1	7840.720	◀ excepto faro giro lateral	1
	7840.A00	◀ faro giro lateral	1
	7841.720	◀ excepto faro giro lateral	1
	7841.990	◀ faro giro lateral	1

PROTECTOR

2	7861.550	◀	1
	7862.490	◀	1

70	6993.810	● tornillos	X
----	----------	-------------	---

71	6943.230	TUERCA	X
----	----------	--------	---

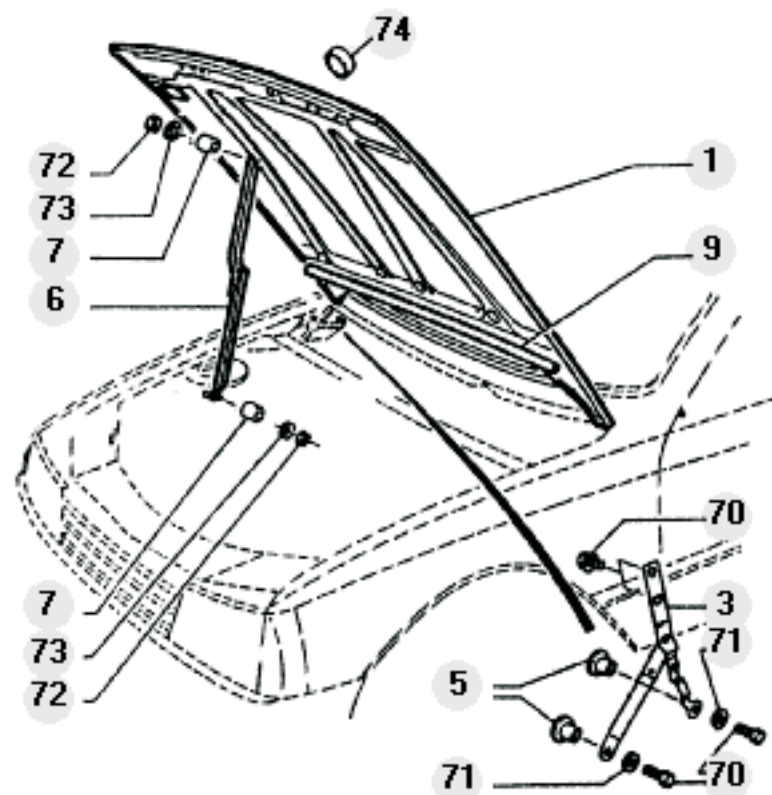


GTI - CTI

GUARDABARRO			
1	7840.730	◀	1
	7841.730	◀	1
PROTECTOR			
2	7861.670	◀	1
	7861.680	◀	1
MOLDURA rojo			
3	7861.640	◀	1
	7862.550	◀	1
4	8565.140	GRAMPA	10
71	6993.810	● tornillos	×
72	6943.230	TUERCA	×
73	6998.080	● grampas	×

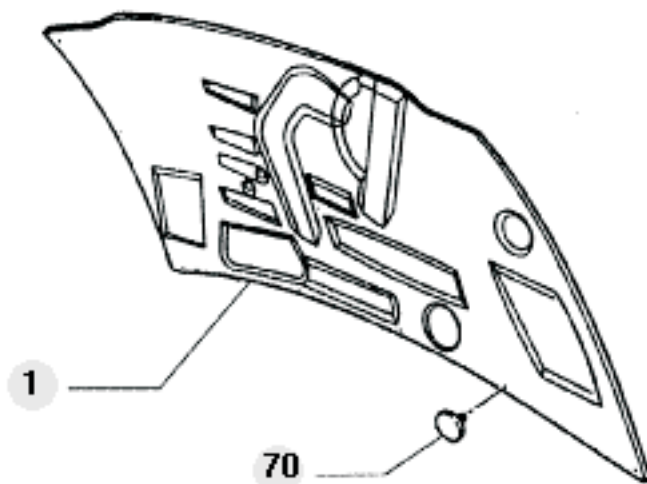


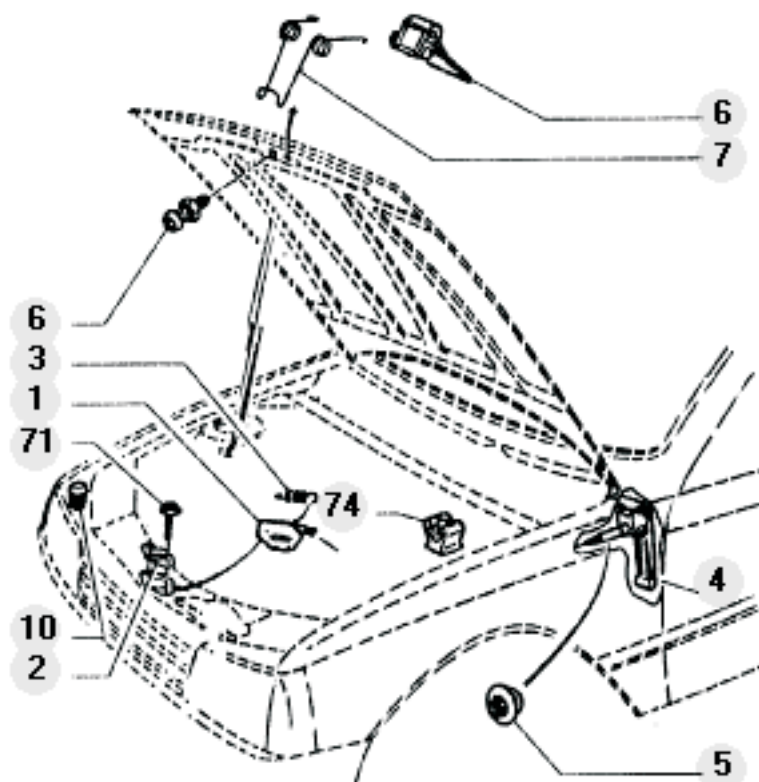
79A01A	12/98	CAPOT	T.T.
79A10A	12/96	CAPOT - INSONORIZANTE	T.T.
79B01A	12/96	CAPOT - COMANDO APERTURA	T.T.



1	7901.C50	CAPOT	1
		BISAGRA	
3	7912.290	◀▶	1
	7913.240	◀▶	1
5	7914.150	BUJE	2
6	7927.150	PUNTAL	1
7	7928.170	BUJE	2
9	7977.150	JUNTA	1
70	6923.770	TORNILLO	X
71	6962.120	ARANDELA	X
72	6936.260	TUERCA	X
		ARANDELA	
73	6947.780		X
74	6962.280		X

1	7979.520	INSONORIZANTE capot -----	1
70	6995.560	GRAMPA -----	X





		CERRADURA capot	
1	7934.320	-----	1
2	7934.300	-----	1
3	7936.080	RESORTE -----	1
		Cdo. apertura capot	
4	7937.910	→ 10/91 -----	1
	7937.960	→ 10/91 -----	1
5	7937.810	OBTURADOR -----	1
6	7943.080	CIERRE capot -----	1
		GANCHO capot	
7	7950.290	-----	1
8	7950.310	-----	1
10	7908.250	TOPE -----	2
71	6922.540	TORNILLO -----	X
74	6992.E80	GRAMPA -----	X

8



81



81



81



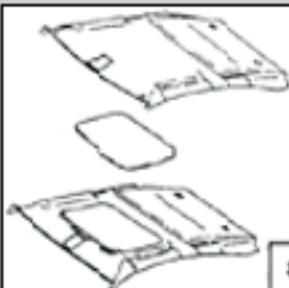
81



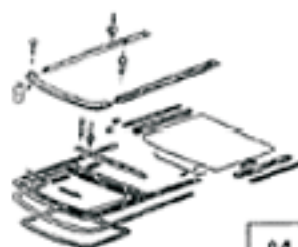
82



82



83



84



84



85



85



85



86



87



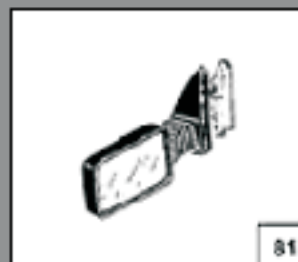
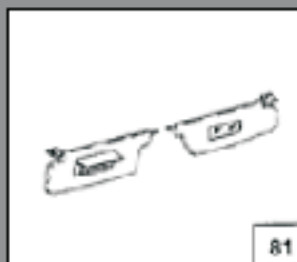
87



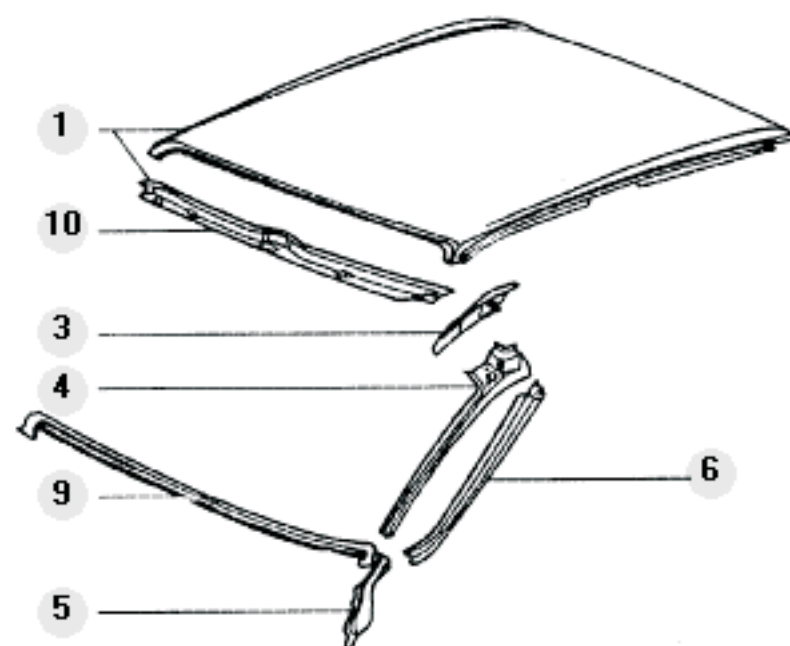
87



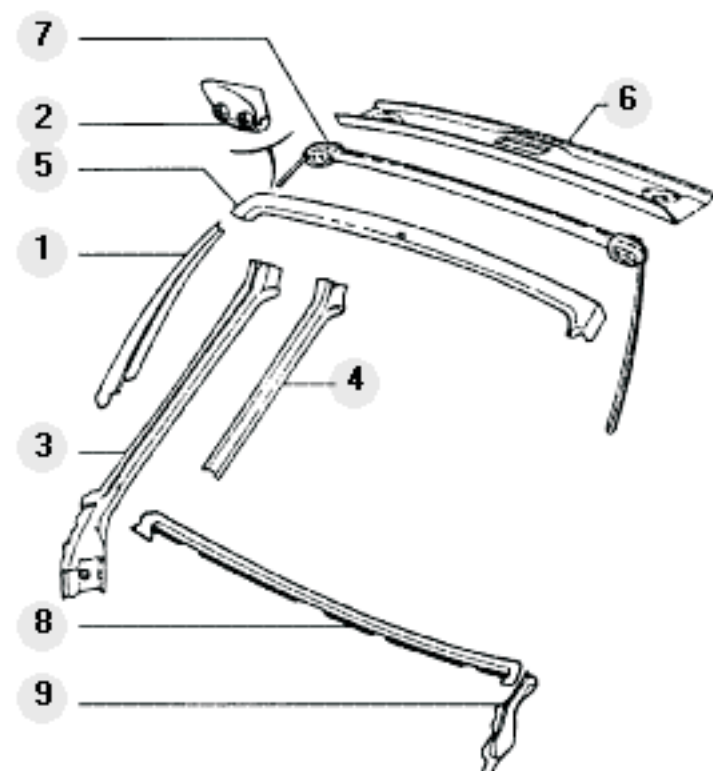
89



81B01A	12/96	MARCO PARABRISAS - TECHO	BERLINA
81B02A	07/97	MARCO PARABRISAS	CABRIOLET
81C01A	12/98	PARABRISAS	T.T.
81D01A	07/97	PARASOL	T.T.
81F01A	12/96	RETROVISOR INTERIOR	T.T.
81G20A	12/96	RETROVISOR EXTERIOR	T.T.
81J01A	12/96	CONSOLA TECHO	T.T.

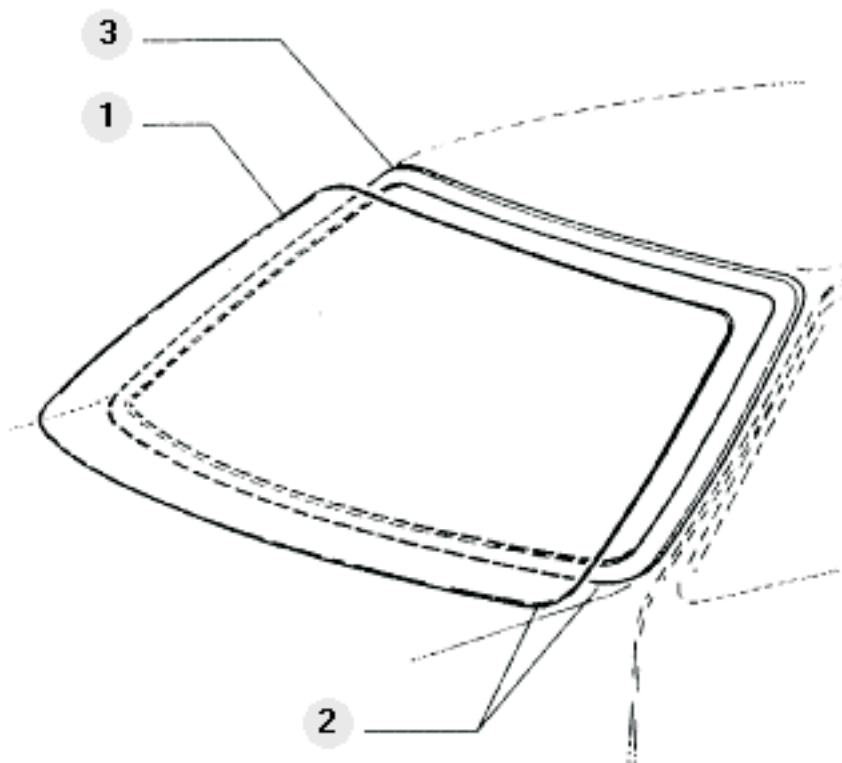


BERLINA			
TECHO			
1	8101.870	T.F. 5 puertas	1
	8101.910	T.F. 3 puertas	1
	8101.880	T.C. 5 puertas	1
	8101.950	T.C. 3 puertas	1
ANGULO			
3	8103.420	◀	1
	8103.430	▶	1
FORRO montante			
4	8108.610	◀	1
	8108.620	▶	1
REFUERZO			
5	8108.630	◀	1
	8108.640	▶	1
MONTANTE DL			
6	8103.400	◀	1
	8103.410	▶	1
TRAVESAÑO			
9	8103.390	Inf.	1
10	8105.310	Sup.	1

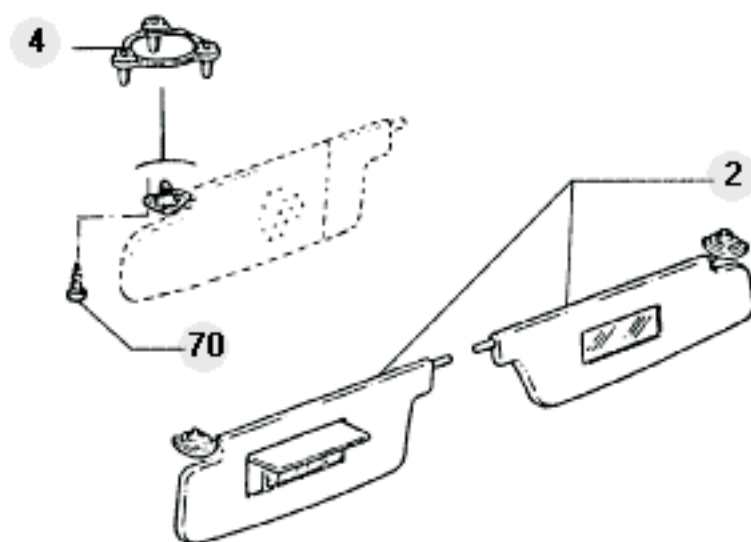


CABRIOLET

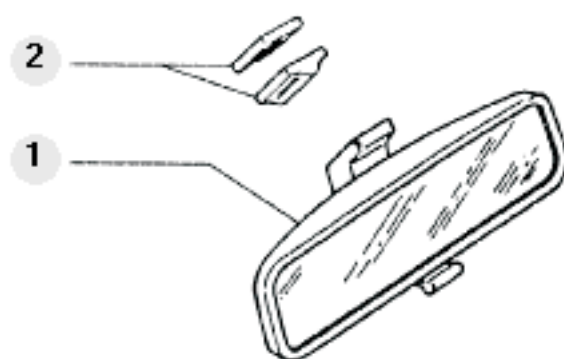
		MONTANTE DL	
1	8103.530	◀	1
	8103.540	▶	1
		ESCUADRA	
2	8103.570	◀	1
	8103.580	▶	1
		REFUERZO montante	
3	8108.760	◀	1
	8108.770	▶	1
		FORRO montante	
4	8108.780	◀	1
	8108.790	▶	1
5	8103.550	TRAVESAÑO Sup.	1
6	8103.560	REFUERZO techo	1
7	8110.230	TIRANTE	1
8	8103.390	TRAVESAÑO Inf.	1
		REFUERZO	
9	8108.630	◀	1
	8108.640	▶	1



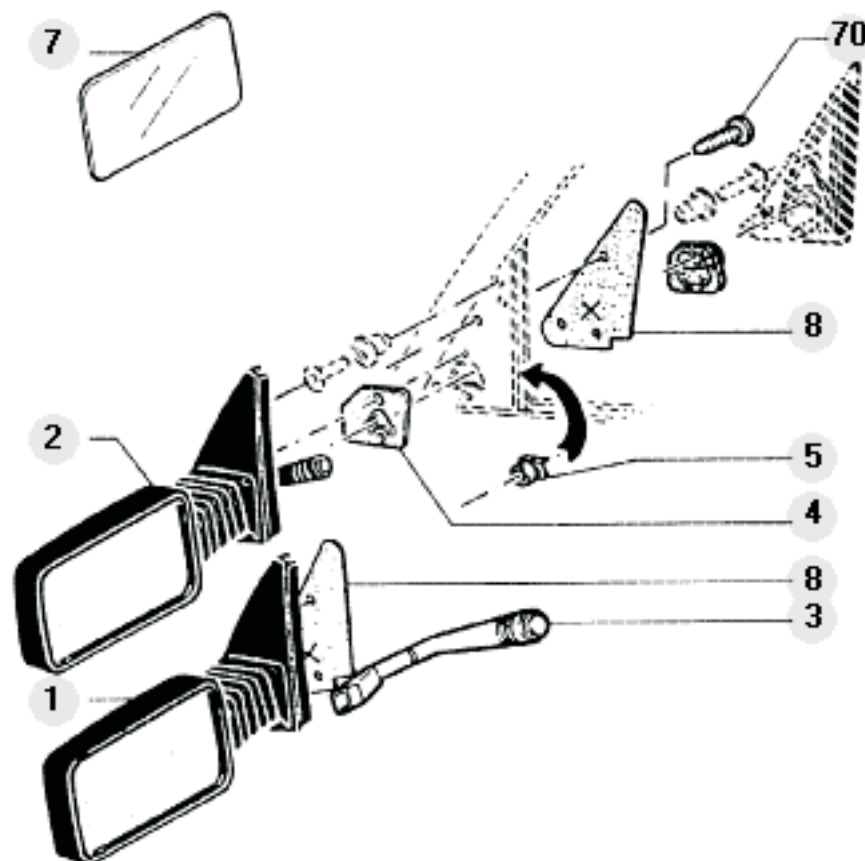
1	8116.170	PARABRISAS	1
2	8116.J00	tonalizado verde con junta - T.F.	1
	8116.180	tonalizado bronce con junta - T.F.	1
	8116.C10	tonalizado bronce con junta - T.C.	1
3		JUNTA	
	8120.630	T.C.	1
	8120.640	T.F.	1



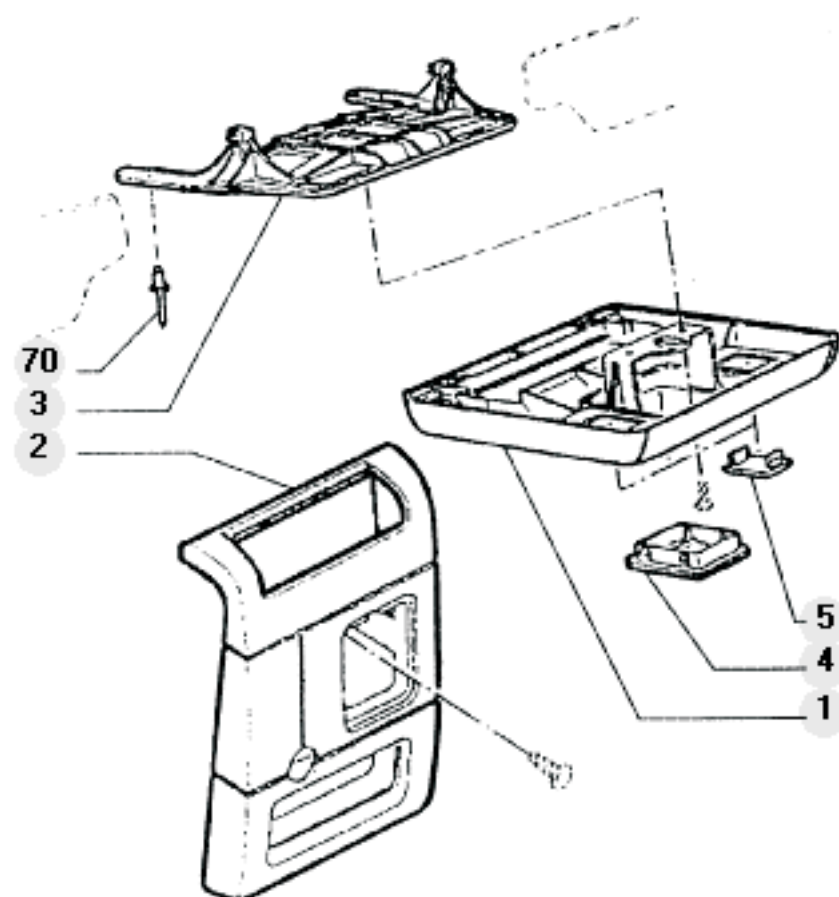
2	8143.G60	Jgo. parasoles gris ouragan -----	1
	8143.G50	gris claro -----	1
4	8139.390	ENGANCHE -----	1
70	6908.161	TORNILLO -----	X



1	8148.420	RETROVISOR 	1
2	8149.540	Jgo. piezas	1



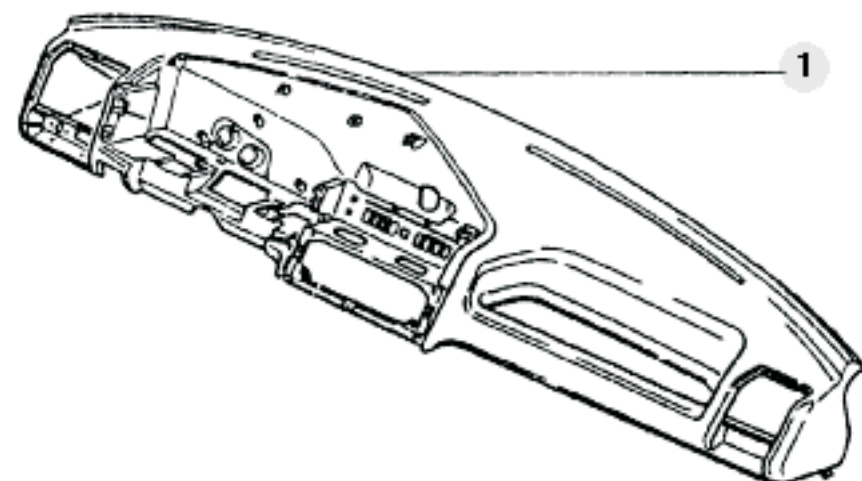
		RETROVISOR 	
		sin mando 	
1	8148.A40 	-----	1
	8148.A20 	-----	1
		mando 	
2	8148.A50 	-----	1
	8148.A30 	-----	1
		LEVA "CIPA - BRITAX"	
3	8154.070 	-----	1
	8154.080 	-----	1
4	8156.250 JUNTA	-----	2
5	8156.300 SEPARADOR	-----	2
		ESPEJO	
7	8151.680 	-----	1
	8151.710 	-----	1
8	9015.810 JUNTA 	-----	1
70	6920.010 TORNILLO	-----	X



CONSOLA techo			
1	8146.420	T.F. gris ouragan excepto - Cdo. distancia	1
	8146.200	T.F. gris claro - Cdo. distancia	1
2	8146.440	T.C. gris ouragan excepto Cdo. distancia	1
	8146.460	T.C. gris ouragan Cdo. distancia	1
3	8146.160	SOPORTE consola T.F.	1
OBTURADOR			
4	6362.820	negro	1
5	6553.360		2
70	6973.050	REMACHE	X



82A12A	12/96	TABLERO	T.T.
82A22A	07/97	TABLERO - VISERA	T.T.
82A31A	12/96	TABLERO - FRENTE	T.T.
82B03A	12/96	TABLERO - TAPA	T.T.
82C21A	04/99	TABLERO - GUANTERA	T.T.
82C22A	04/99	TABLERO - GUANTERA	T.T.
82F02A	12/96	TABLERO - AIREADOR	T.T.
82G01A	08/97	GRILLA ENTRADA AIRE	T.T.
82K02A	08/97	ENCENDEDOR - CENICERO	T.T.
82L02A	12/97	REVESTIMIENTO PIE DE ENTRADA	T.T.

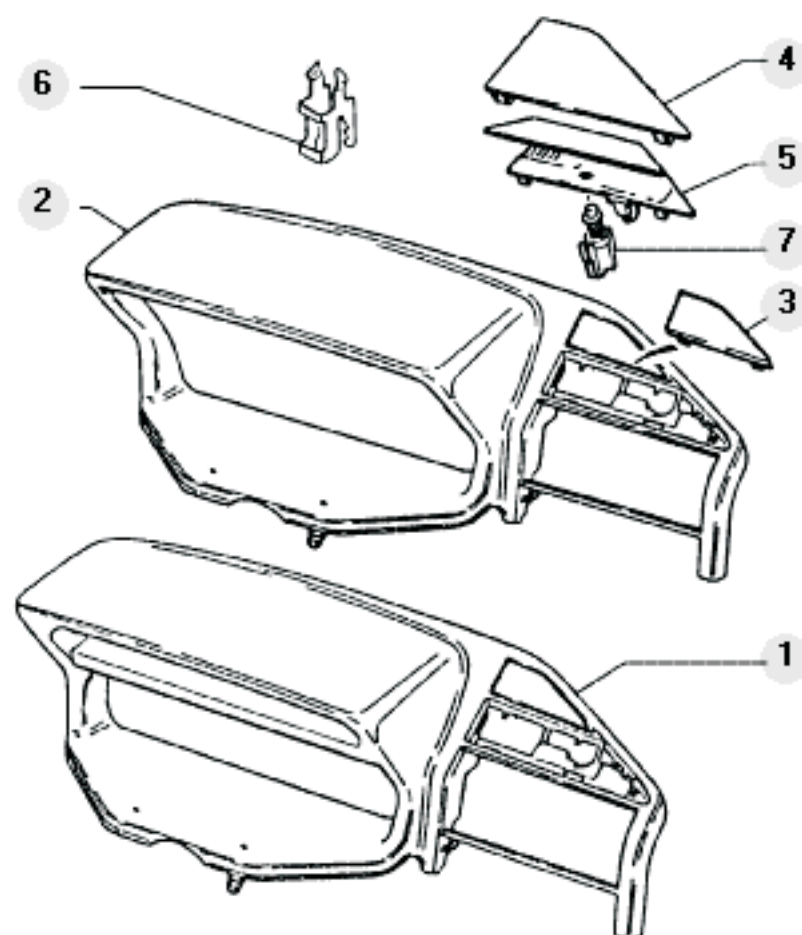


1

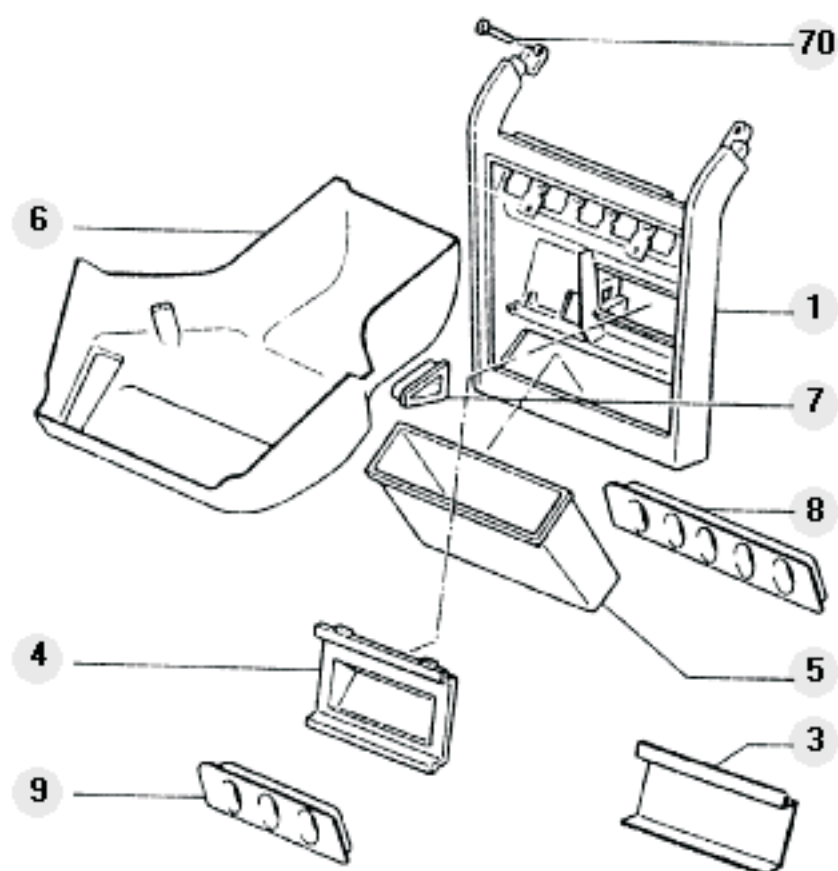
8203.R10

TABLERO instrumentos

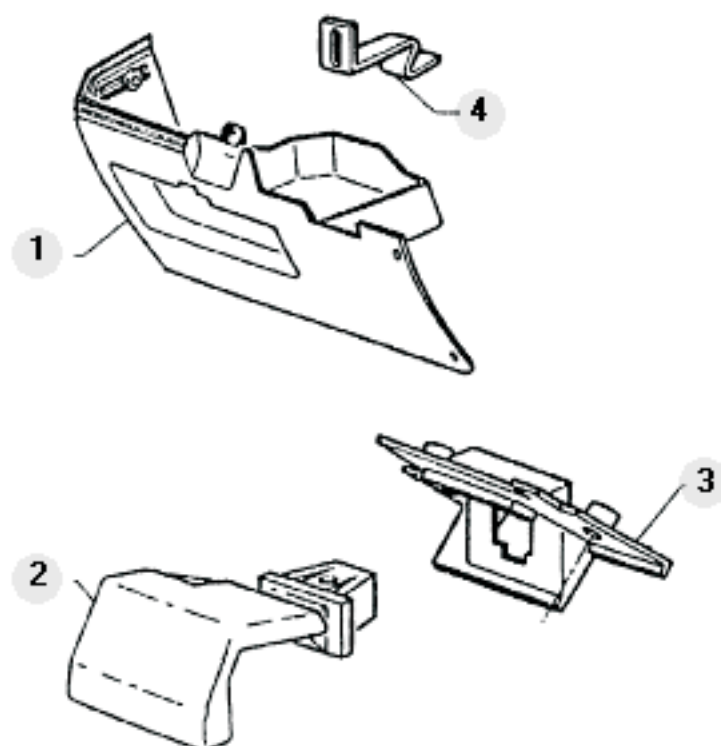
1



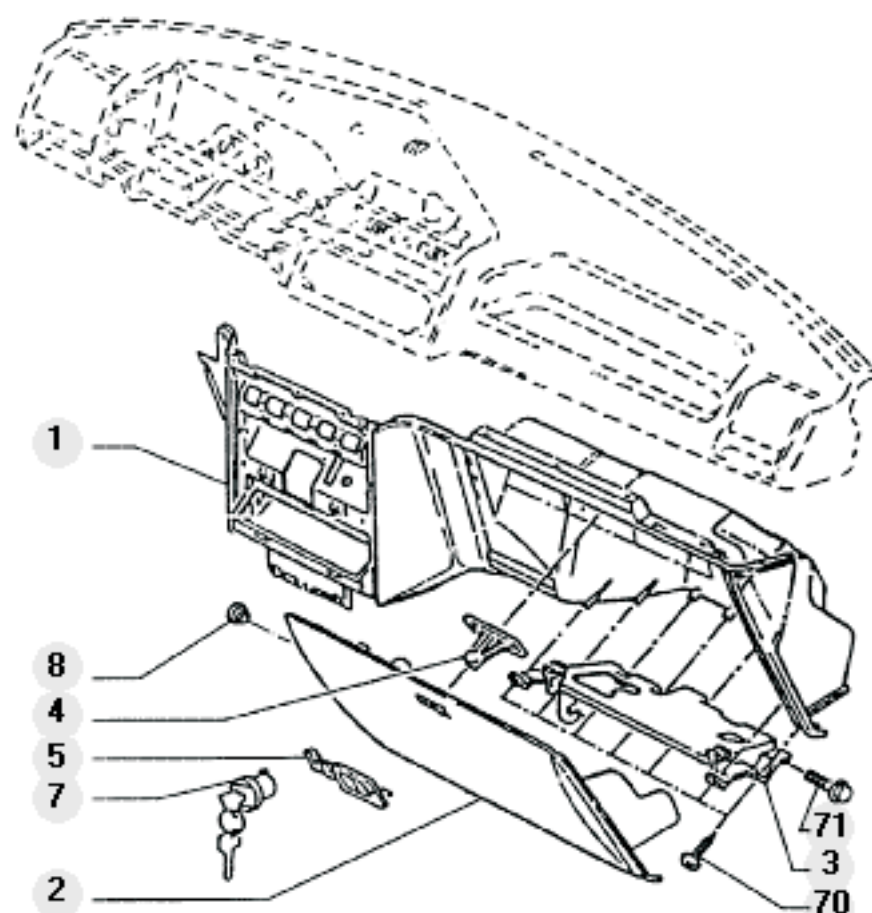
1	8203.R50	VISERA -----	1
2	8203.R70	-----	1
3	8203.R90	OBTURADOR -----	1
4	8203.S10	-----	1
5	8203.S30	CAJA monedas -----	1
6	8210.070	BROCHE -----	1
7	8204.680	Cdo. apertura -----	1



1	8212.K90	FRENTE	1
3	8236.E30	OBTURADOR	1
4	8236.E50	ADORNO	1
5	8214.L90	GUANTERA	1
6	8237.A70	TAPA Inf.	1
		DIFUSOR	
7	8237.C00	◀	1
	8237.C10	▶	1
		FRENTE	
8	8236.E70		1
9	8236.E90		1
70	6924.100	TORNILLO	X

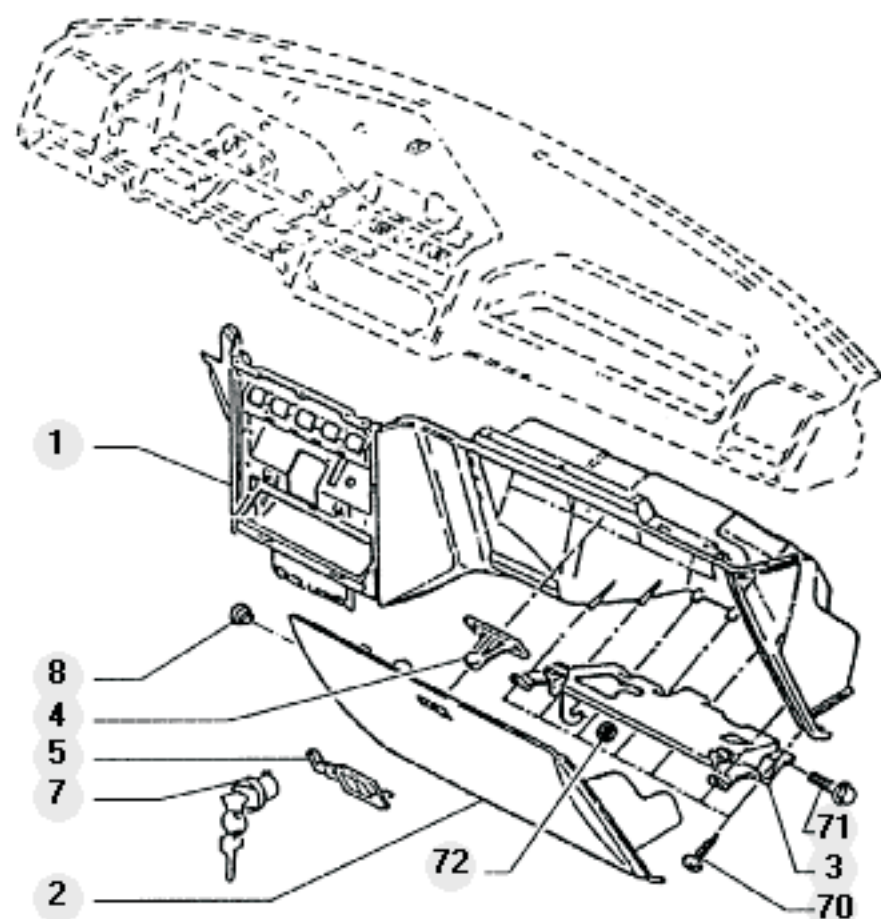


1	8233.A60	TAPA -----	1
2	8233.C00	OBTURADOR -----	1
3	8233.540	SOPORTE -----	1
4	8233.820	RESORTE -----	1



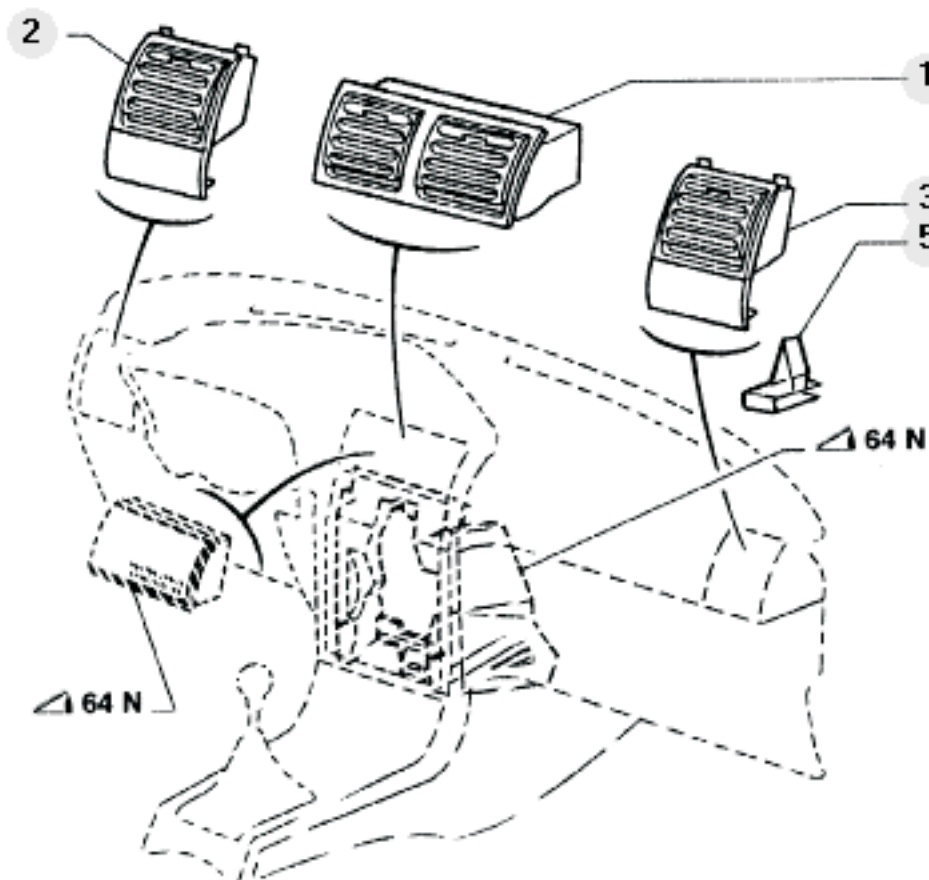
SIN ALOJAMIENTO CALCULADOR

1	8233.E10	TABLERO Inf.	1
2	8214.T30	TAPA guantera	1
3	8214.K40	SOPORTE	1
4	8220.850	CIERRE	1
5		CERROJO	
	8214.P00	sin cerradura	1
	8214.G20	con cerradura	1
7	8224.670	CERROJO	1
8	8224.640	OBTURADOR	1
70		TORNILLO	
	6924.100		X
71	6922.800		X

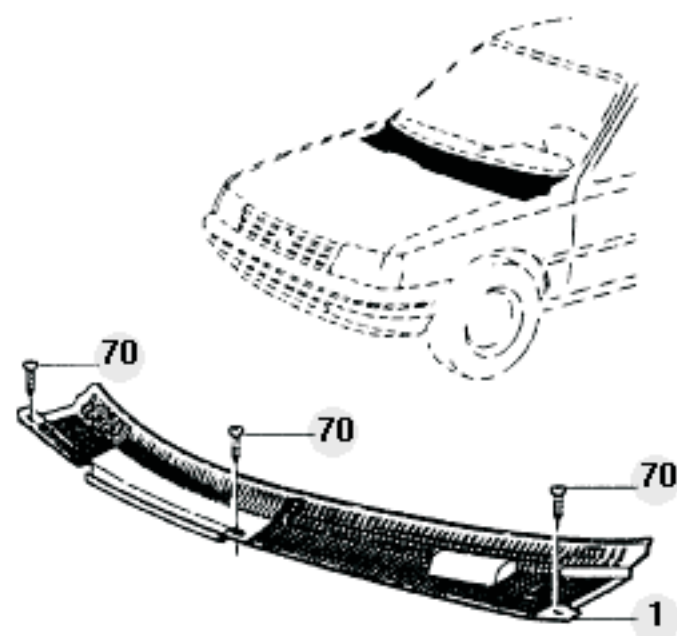


CON ALOJAMIENTO CALCULADOR

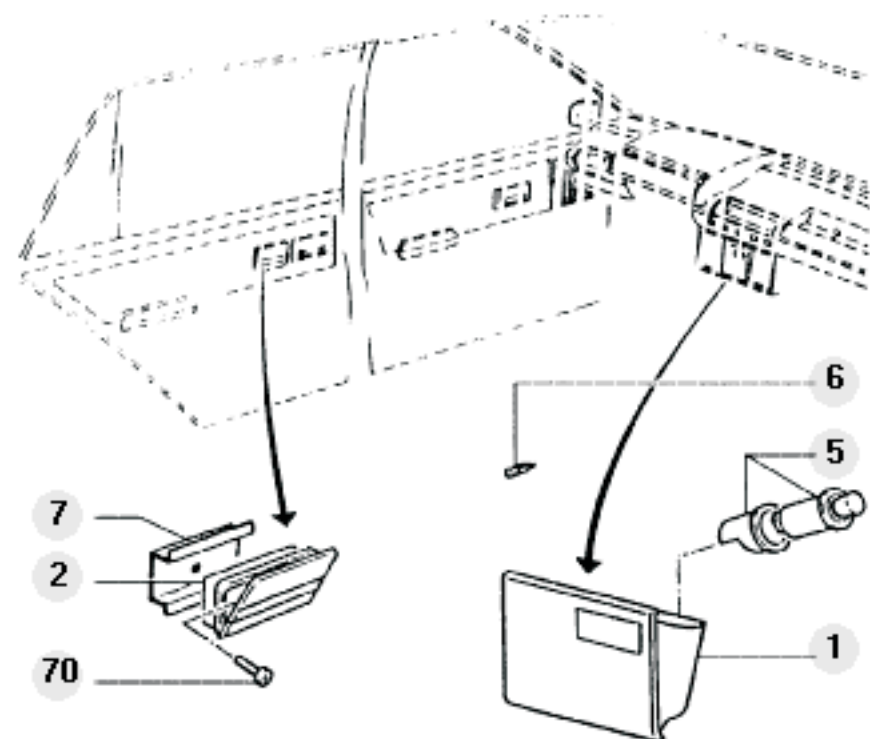
1	8233.E10	TABLERO Inf. gris ouragan	1
2	8214.T50	TAPA guantera	1
3	8214.K40	SOPORTE	1
4	8220.850	CIERRE	1
5	8214.P00	CERROJO sin cerradura	1
	8214.G20	con cerradura	1
7	8224.670	CERROJO	1
8	8224.640	OBTURADOR	1
70	6924.100	TORNILLO	X
71	6922.800		X
72	6936.910	TUERCA	X



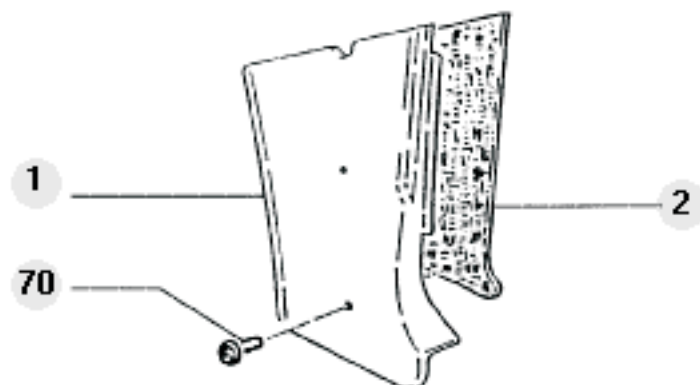
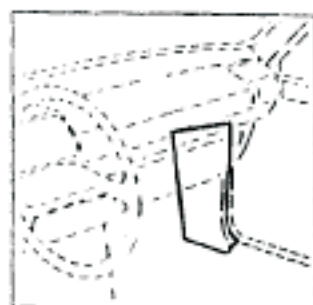
1	6489.920	DIFUSOR central	1
2	6489.930	◀	1
3	6489.950	▶	1
5	6489.900	GRAMPA	4



1	8251.410	GRILLA	1
70	6925.210	TORNILLO → 01/96	X
	6925.K10	→ 01/96	X



1	8230.H30	CENICERO DL	1
2	8230.H50	TR	2
5	8227.410	ENCENDEDOR	1
6	8235.240	LAMPARA	1
7	8229.940	SOPORTE	2
70	TORNILLO		
	6925.210	→ 01/96	X
	6925.K10	→ 01/96	X



1	8274.870	REVESTIMIENTO	1
	8274.820		1
2	8274.270	GUARNICION	1
	8274.280		1
70	6911.020	TORNILLO	X



83A01A	12/96	ARCO DE TECHO	BERLINA
83A05A	12/96	ARCO DE TECHO	BERLINA
83F02A	11/97	REVESTIMIENTO TECHO	BERLINA
83F06A	11/97	REVESTIMIENTO TECHO	BERLINA
83G02A	12/96	REVESTIMIENTO MONTANTE DELANTERO	T.T.
83G10A	12/96	REVESTIMIENTO PARANTE	CABRIOLET
83J11A	12/96	REVESTIMIENTO MONTANTE TRASERO	BERLINA
83J16A	12/96	REVESTIMIENTO MONTANTE TRASERO	BERLINA
83J18A	12/96	REVESTIMIENTO MONTANTE CENTRAL	BERLINA

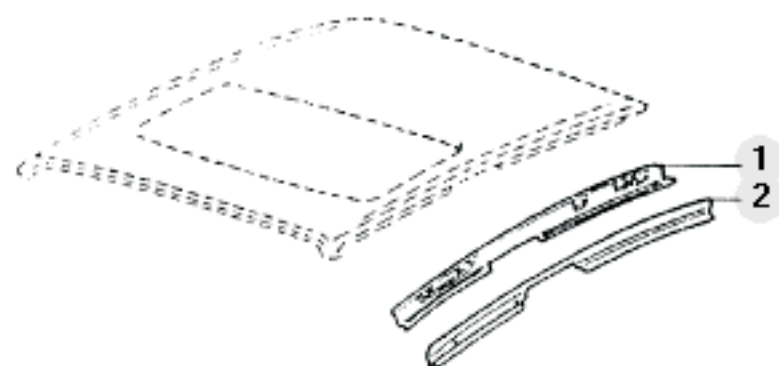
BERLINA 5 PUERTAS

REFUERZO

1	8306.870	◀	-----	1
	8307.850	▶	-----	1

ARCO de techo

2	8306.890	◀	-----	1
	8307.870	▶	-----	1



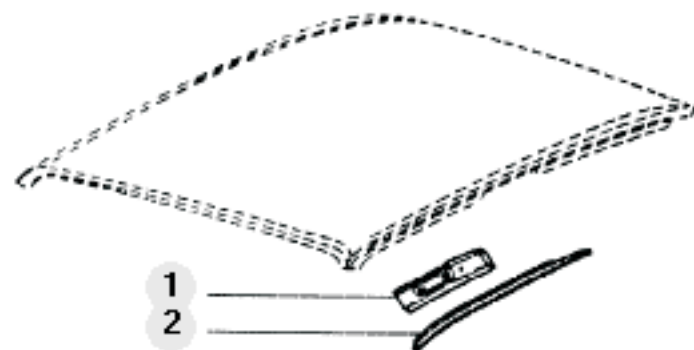
BERLINA 3 PUERTAS

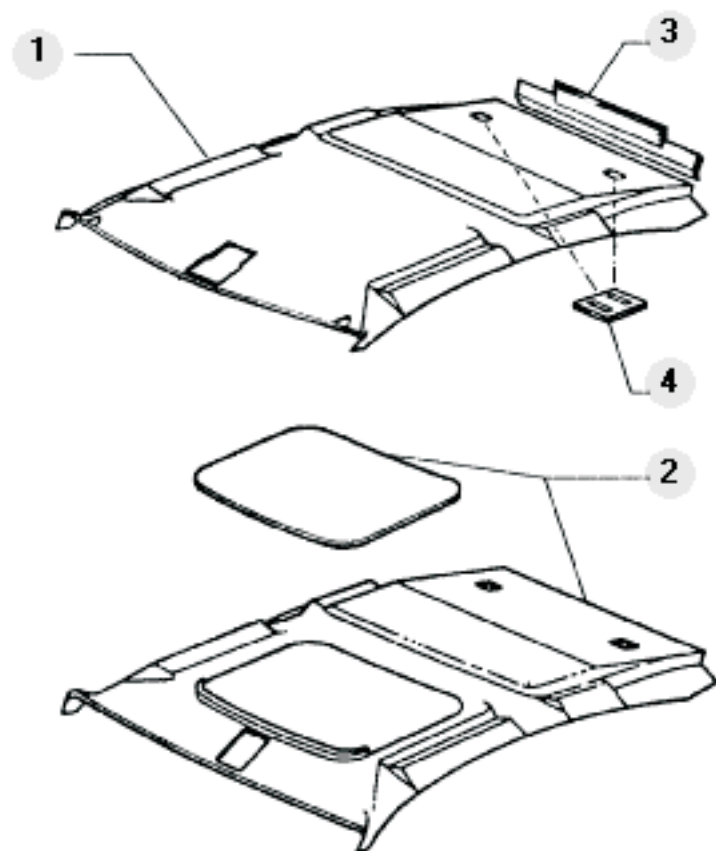
REFUERZO

1	8306.900	◀	-----	1
	8307.880	▶	-----	1

ARCO de techo

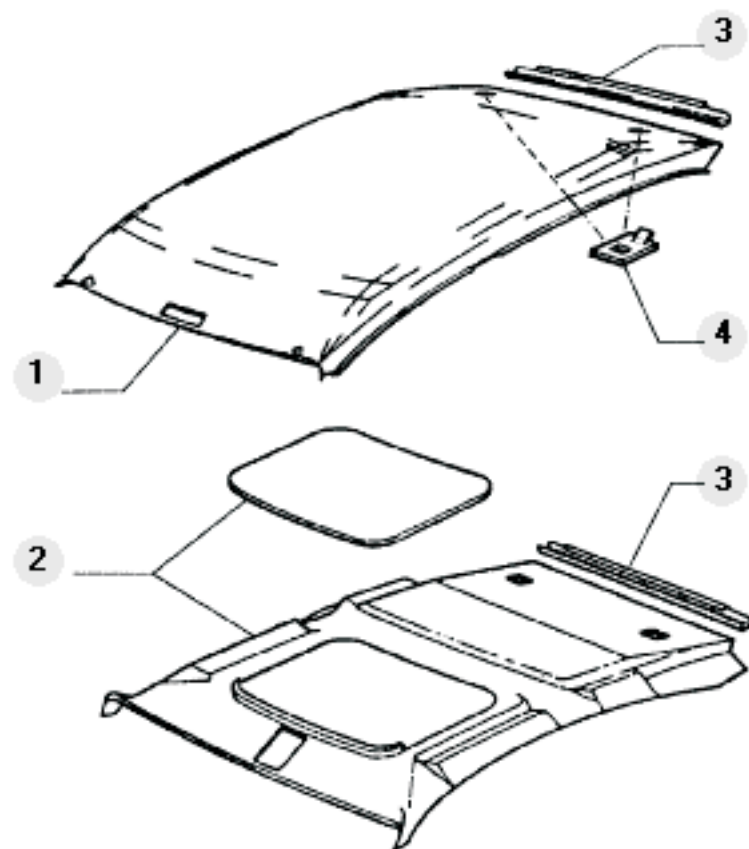
2	8306.910	◀	-----	1
	8307.890	▶	-----	1





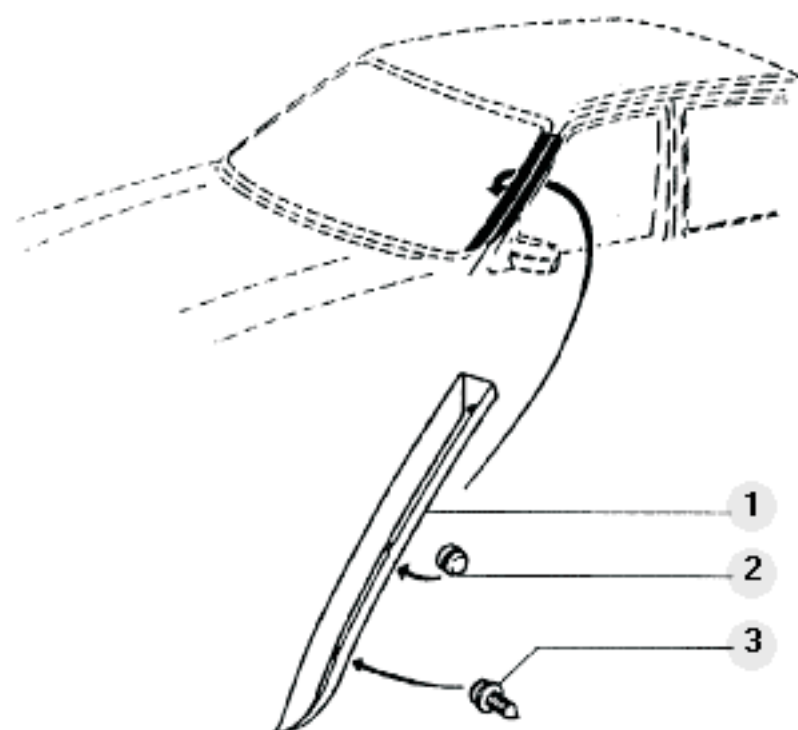
BERLINA 5 PUERTAS

REVESTIMIENTO techo		
1	8327.EC0 T.F. gris ouragan	1
	8328.Z90 T.F. gris claro → 04/96	1
2	8327.FJ0 T.C. gris ouragan	1
3	8327.W60 PERFIL	1
4	8711.380 OBTURADOR	2

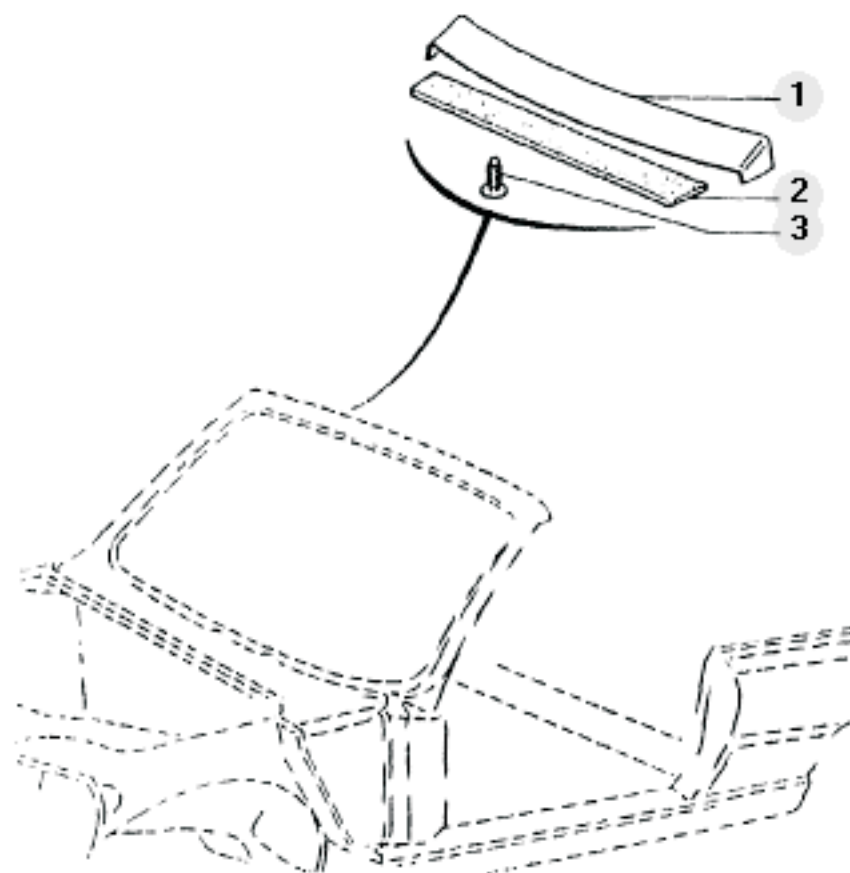


BERLINA 3 PUERTAS

		REVESTIMIENTO techo	
1	8327.W30	T.F. gris ouragan	1
	8328.Z80	T.F. gris claro → 04/96	1
2	8327.W40	T.C. gris ouragan	1
3	8327.W60	PERFIL	1
4	8711.380	OBTURADOR	2

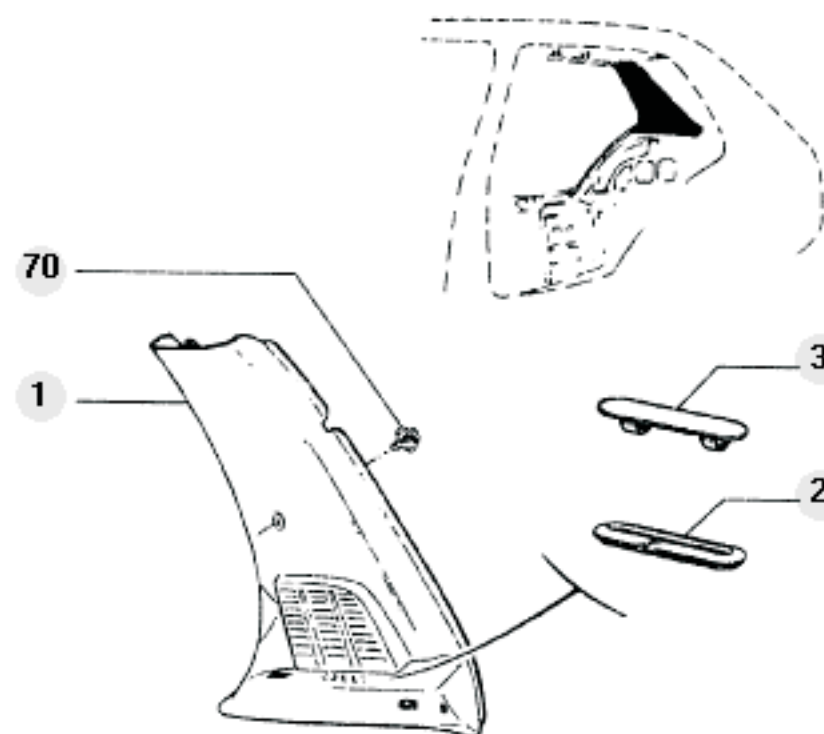


1	8327.W80	REVESTIMIENTO montante DL	1
	8327.X00		1
2	8565.170	GRAMPA	6
3	8326.N40		6



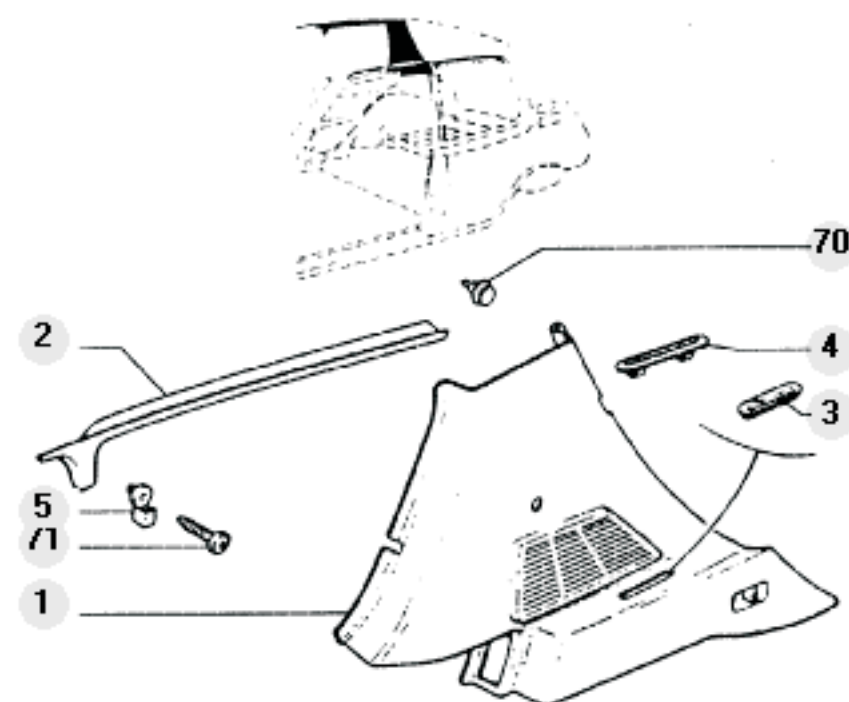
CABRIOLET

1	8326.E50	REVESTIMIENTO parante	1
2	8326.E60	-----	1
3	8326.H20	BROCHE -----	2



BERLINA 5 PUERTAS

		REVESTIMIENTO	
1	8327.X20	◀	1
	8327.X40	▶	1
2	8327.X60	ANILLO	2
3	8327.X80	OBTURADOR	2
70	6987.620	GRAMPA	X



BERLINA 3 PUERTAS

		REVESTIMIENTO	
1	8327.Y00	◀ montante TR	1
	8327.Y20	◀ montante TR	1
2	8327.Y40	◀	1
	8327.Y60	◀	1
3	8327.X60	ANILLO	2
4	8327.X80	OBTURADOR	2
5	9147.140	GRAMPA	1
70	6987.620		X
71	6924.090	TORNILLO	X

BERLINA 3 PUERTAS

REVESTIMIENTO montante central

1

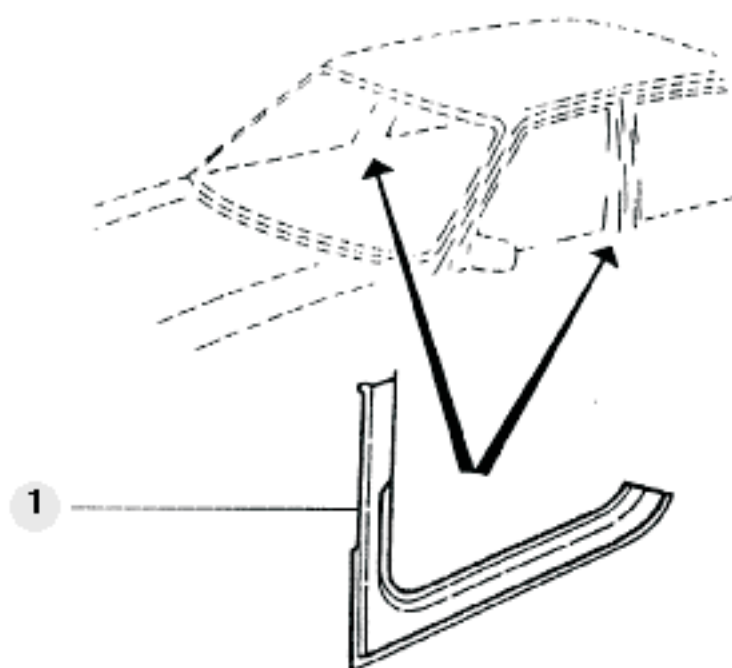
8327.Y80

8327.Z00

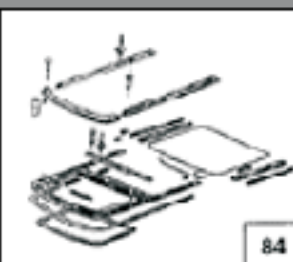


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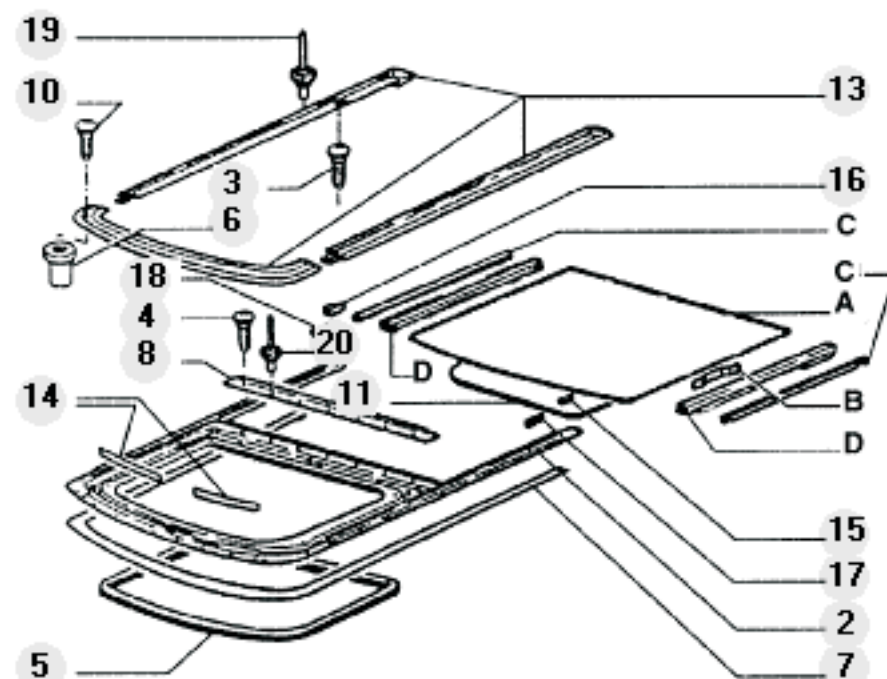
1



1



84A01A	04/99	TECHO CORREDIZO	BERLINA
84A10A	04/99	TECHO CORREDIZO - PANEL MOVIL	BERLINA
84C01A	08/97	TECHO CORREDIZO - COMANDO APERTURA	BERLINA
84F01A	04/99	CAPOTA	CABRIOLET
84F05A	04/99	CAPOTA	CABRIOLET
84G01A	04/99	CAPOTA - ARMADURA	CABRIOLET
84G03A	04/99	CAPOTA - ARMADURA	CABRIOLET
84G05A	12/96	CAPOTA	CABRIOLET
84G07A	04/99	CAPOTA	CABRIOLET
84G10A	12/96	PROTECTOR	CABRIOLET

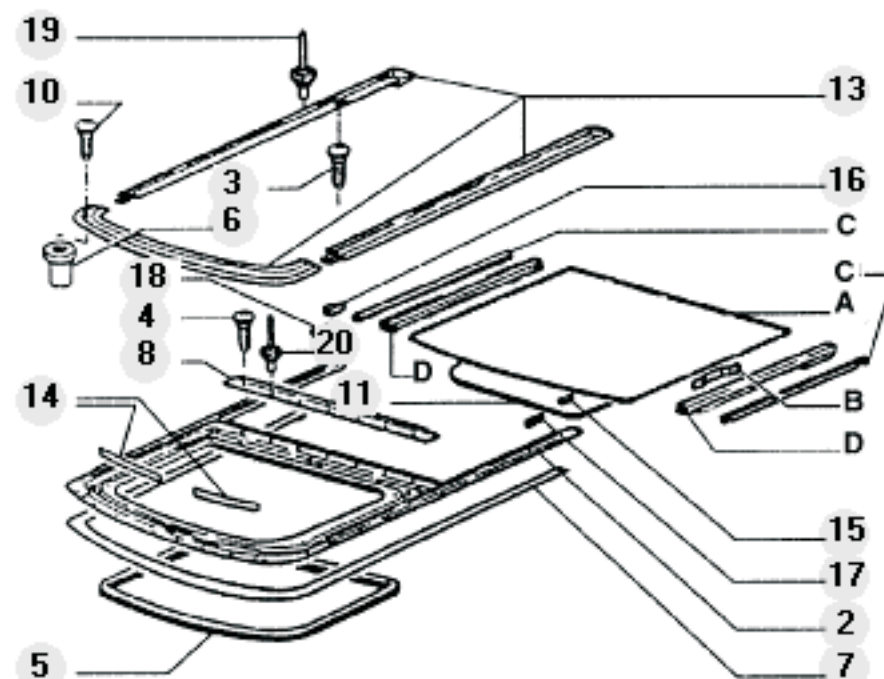


1
A + B

9
C + D

BERLINA

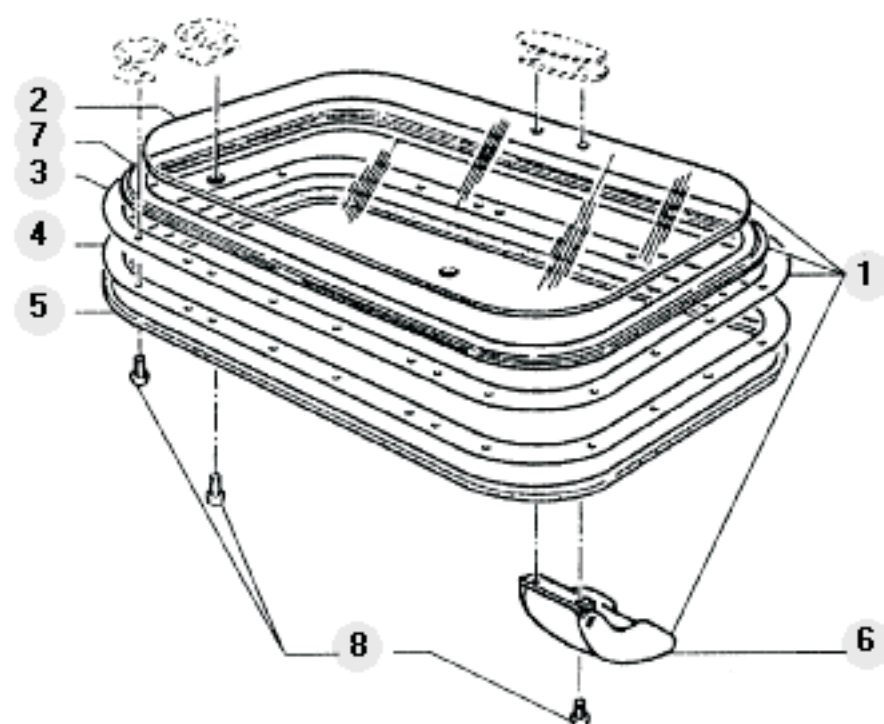
1	8410.350	PANEL móvil	1
2	8401.260	MARCO fijo T.C.	1
3	8403.360	TORNILLO M4 x 0,70 - 12	4
4	8403.370	M4 x 0,70 - 12 → 10/90	7
5	8402.110	JUNTA vidrio	1
6	8581.340	TUERCA	4
7	8437.170	JUNTA	1
8	8439.140	GUARNICION	1
9	8403.380	SOPORTE	2
10	8424.180	TORNILLO M4 x 0,70 - 10	4
11	8327.A80	REFUERZO	1
13	8426.190	MOLDURA	1
14	8428.080	TOPE	2



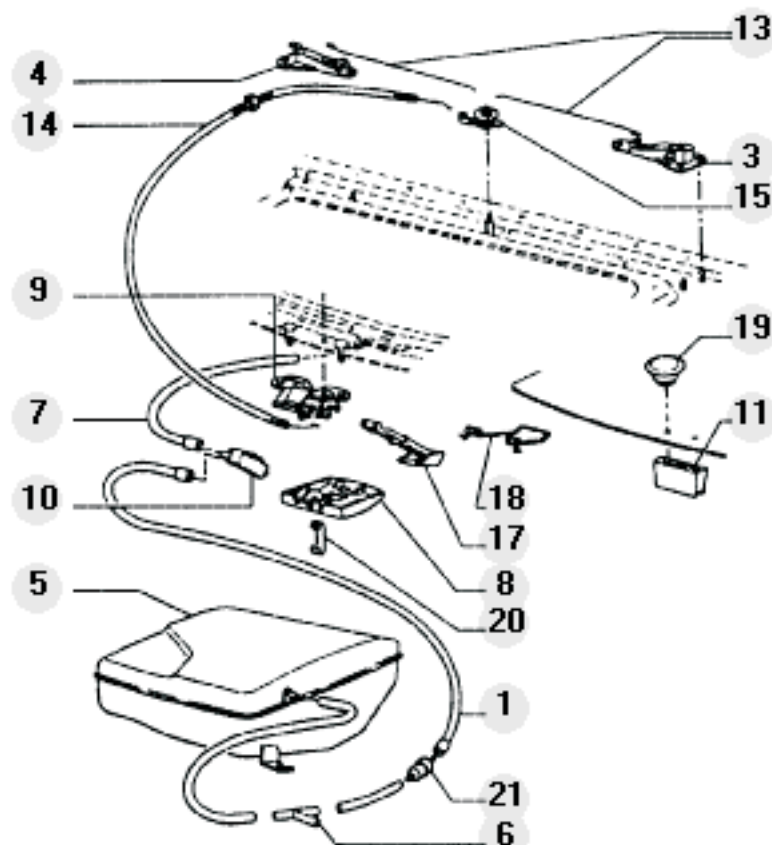
1
A + B

9
C + D

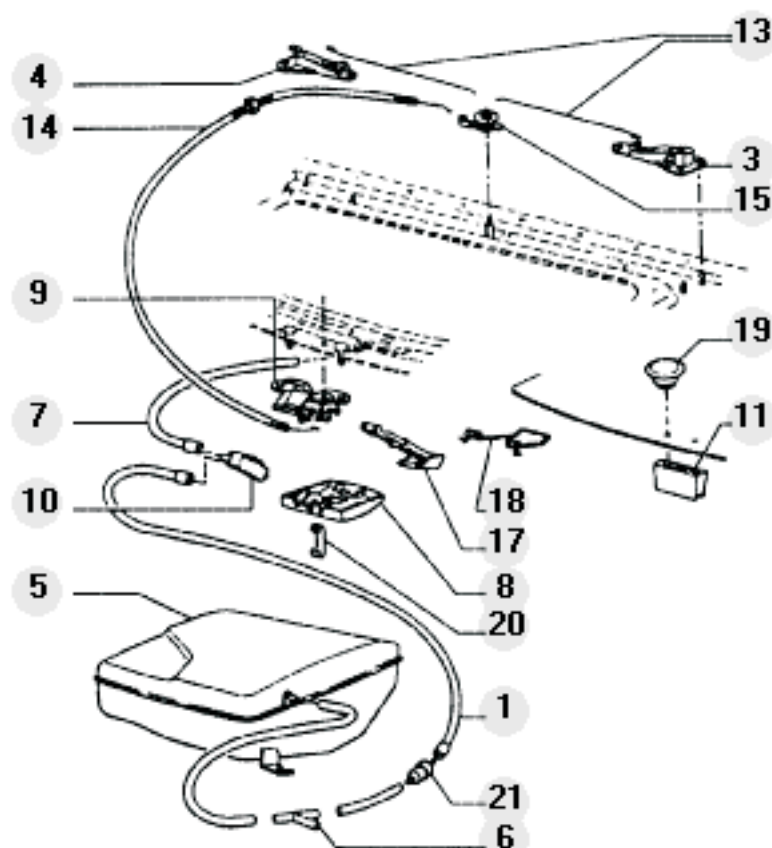
5	8402.110	JUNTA vidrio	1
6	8581.340	TUERCA	4
7	8437.170	JUNTA	1
8	8439.140	GUARNICION	1
9	8403.380	SOPORTE	2
10	8424.180	TORNILLO M4 x 0,70 - 10	4
11	8327.A80	REFUERZO	1
13	8426.190	MOLDURA	1
14	8428.080	TOPE	2
15	8428.130		2
16	8428.100	◀ → 01/95	1
17	8428.110	◀	1
18	8428.120	◀	1
19	8403.490	REMACHE → 10/90	26

BERLINA
"BRITAX"

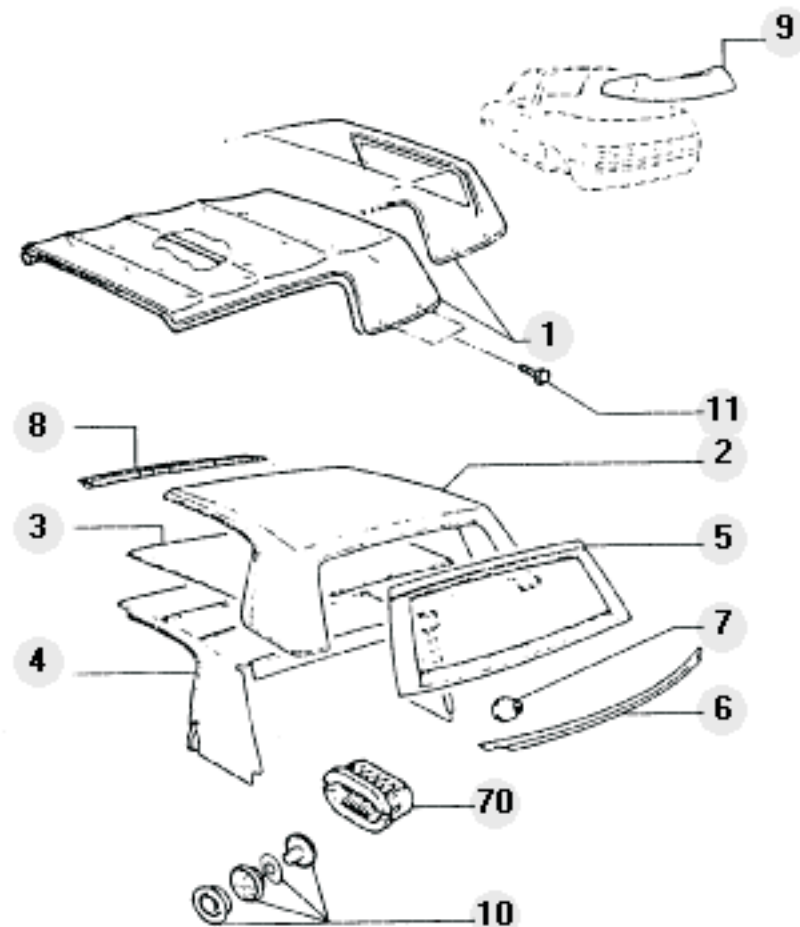
1	8401.340	VIDRIO T.C. Cjto.	1
2	8410.430		1
3	8402.330	MARCO	1
4	8402.290		1
5	8402.300	JUNTA	1
6	8423.270	EMPUÑADURA	1
7	8402.310	JUNTA	1
8	8402.320	Jgo. tornillos	1



BERLINA				
1	8405.180	TUBO 2,5 x 7 - 1850	1	
		CERRADURA		
3	8424.090	◀	1	
4	8424.100	▶	1	
5	8427.380	DEPOSITO de vacío	1	
6	8405.170	UNION 3 vías	1	
7	8405.210	TUBO salida	1	
8	8423.240	EMPUÑADURA	1	
9	8424.050	SOPORTE	1	
10	8424.060	VALVULA	1	
11	8424.280	CERRADURA	1	
13	8424.110	VARILLA Cdo.	2	
14	8424.120	RAMAL	1	
15	8424.130	REENVIO	1	
17	8424.320	LEVA	1	

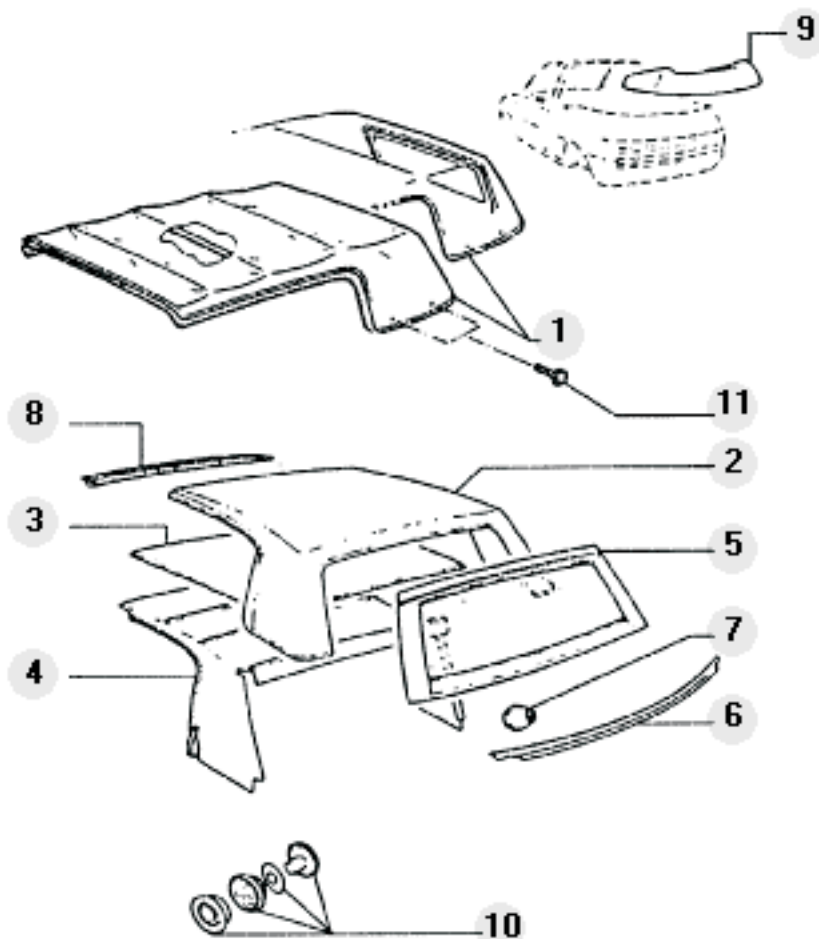


4	8424.100	◀	1
5	8427.380	DEPOSITO de vacío	1
6	8405.170	UNION 3 vías	1
7	8405.210	TUBO salida	1
8	8423.240	EMPUÑADURA	1
9	8424.050	SOPORTE	1
10	8424.060	VALVULA	1
11	8424.280	CERRADURA	1
13	8424.110	VARILLA Cdo.	2
14	8424.120	RAMAL	1
15	8424.130	REENVIO	1
17	8424.320	LEVA	1
18	8424.170	RESORTE	1
19	8424.190	TUERCA	2
20	8424.220	REENVIO	1



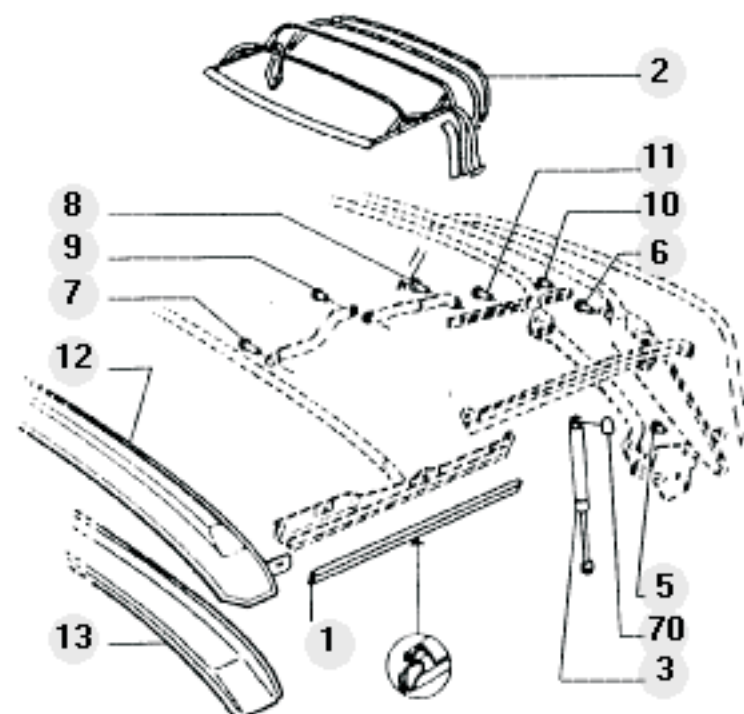
CABRIOLET
excepto MANDO ELECTRICO

1	8446.770	CAPOTA Cjto.	1
2	8446.480		1
3	8446.490	ACOLCHADO	1
4	8446.500	REVESTIMIENTO techo	1
5	8446.760	LUNETA	1
6	8447.340	TRAVESAÑO	1
7	8449.310	GUARNICION	1
8	8451.230	JUNTA	1
9	8494.270	CUBRE capota	1
10	8449.340	BROCHE	10
11	8451.320	TORNILLO Ø 3,5 x 19	8
70	6992.800	GRAMPA	X



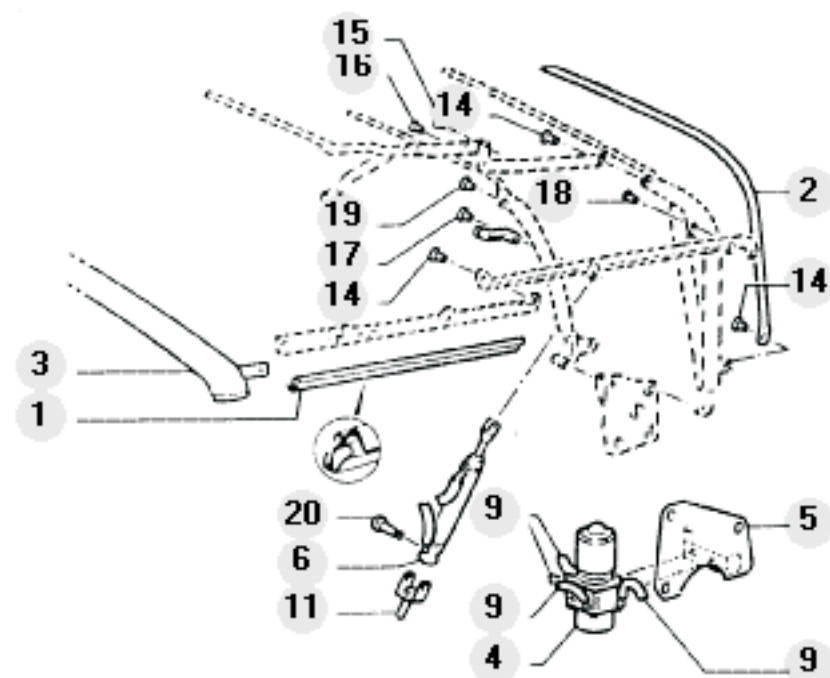
CABRIOLET MANDO ELECTRICO

		CABRIOLET MANDO ELECTRICO	
1	8446.780	CAPOTA Cjto.	1
2	8446.480		1
3	8446.490	ACOLCHADO	1
4	8446.750	REVESTIMIENTO techo	1
5	8446.760	LUNETA	1
6	8447.340	TRAVESAÑO	1
7	8449.310	GUARNICION	2
8	8451.230	JUNTA	1
9	8494.270	CUBRE capota	1
10	8449.340	BROCHE	10
		TORNILLO	
11	8451.310	Ø 4,2 x 19	8
	8451.320	Ø 3,5 x 19	8



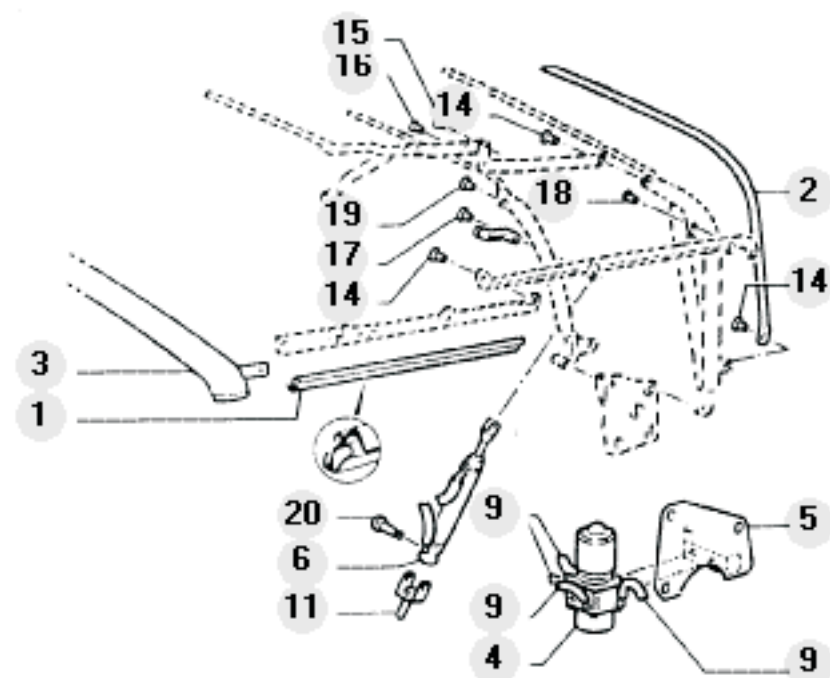
CABRIOLET
excepto MANDO ELECTRICO

		JUNTA vidrio DL	
1	8572.150	◀	1
	8571.930	▶	1
2	8447.320	ARMADURA	1
3	8448.340	EQUILIBRADOR	2
		EJE	
5	8448.250	L 11,5	2
6	8448.260	L 20,5	2
7	8448.270	L 25,5	2
8	8448.280	L 23	2
9	8448.290	L 13,5	6
10	8448.300	L 11	4
11	8448.310	L 23,5	2
12	8450.090	TRAVESAÑO	1
13	8450.100	GUARNICION	1

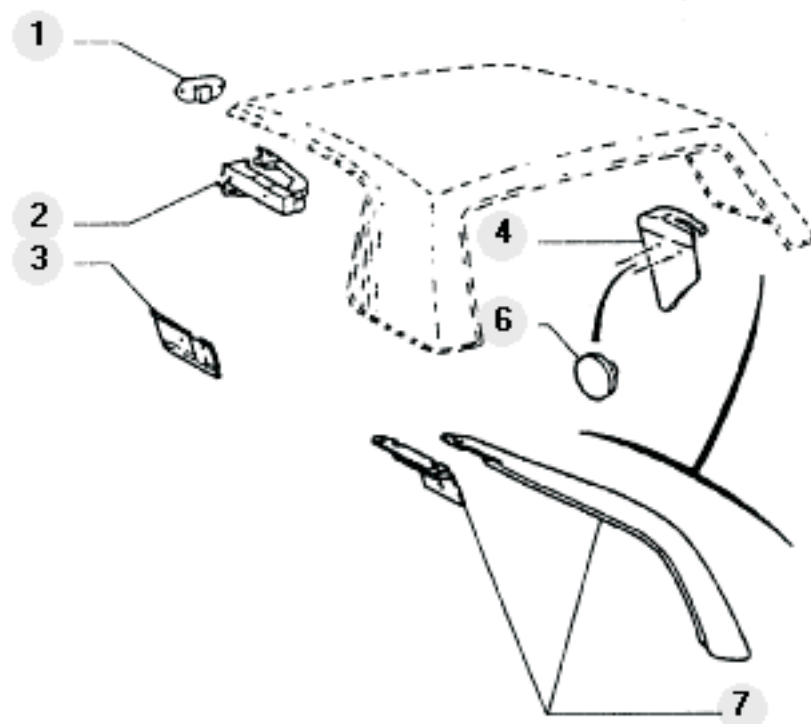


CABRIOLET MANDO ELECTRICO

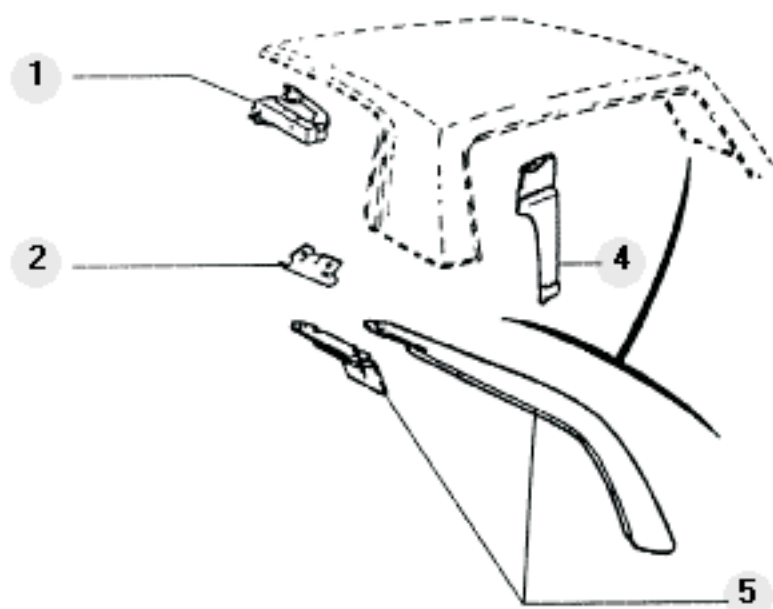
		JUNTA vidrio DL	
1	8572.150	◀	1
	8571.930	▶	1
2	8446.550	ARMADURA	1
3	8450.090	TRAVESAÑO	1
4	8446.640	BOMBA	1
5	8446.650	SOPORTE	1
6	8446.660	PISTON hidráulico	1
		TUBO	
9	8446.690	L 2800	2
	8446.700	L 810	2
11	8446.720	HORQUILLA	2
		EJE	
14	8448.350	L 19,6	6
15	8448.360	L 9,6	2
16	8448.370	L 14,6	2



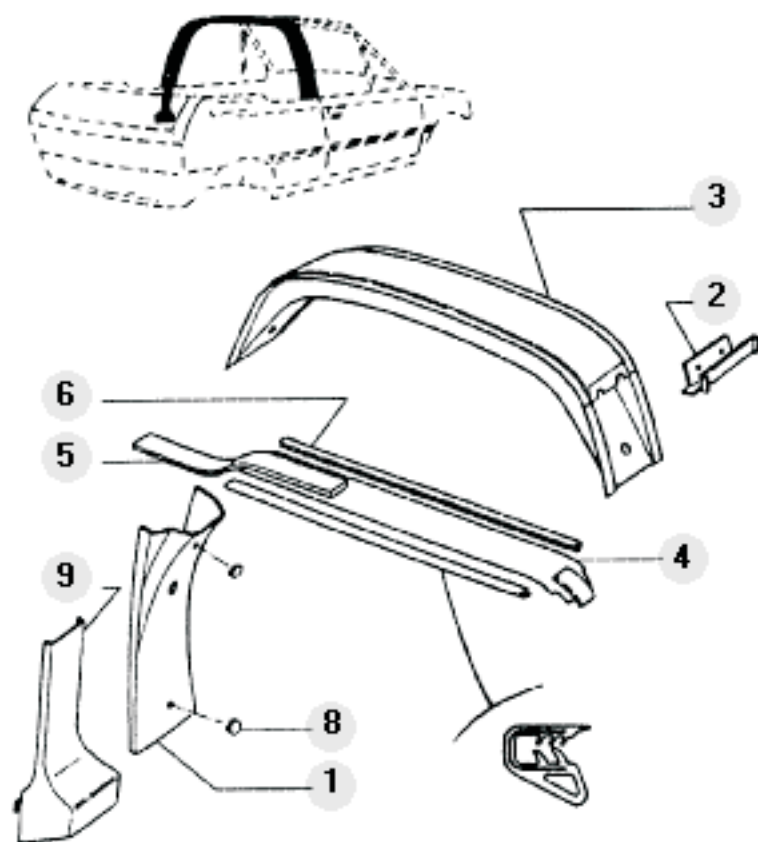
	8371.330			
2	8446.550	ARMADURA		1
3	8450.090	TRAVESAÑO		1
4	8446.640	BOMBA		1
5	8446.650	SOPORTE		1
6	8446.660	PISTON hidráulico		1
		TUBO		
9	8446.690	L 2800		2
	8446.700	L 810		2
11	8446.720	HORQUILLA		2
		EJE		
14	8448.350	L 19,6		6
15	8448.360	L 9,6		2
16	8448.370	L 14,6		2
17	8448.380	L 23,1		2
18	8448.390	L 27,1		2
19	8448.400	L 30		2



CABRIOLET excepto MANDO ELECTRICO				
1	8461.180	TRABA		1
	8461.190			1
2	8461.200	EMPUÑADURA		1
	8461.210			1
3	8449.320	REFUERZO		1
	8449.330			1
4	8486.390	TAPA		1
	8486.400			1
6	8486.380			4
7	8486.350	REFUERZO		1
	8486.360			1


**CABRIOLET
MANDO ELECTRICO**

1	8461.200	◀		1
	8461.210	◀		1
2	8449.320	◀		1
	8449.330	◀		1
4	8486.330	◀		1
	8486.340	◀		1
5	8486.350	◀		1
	8486.360	◀		1

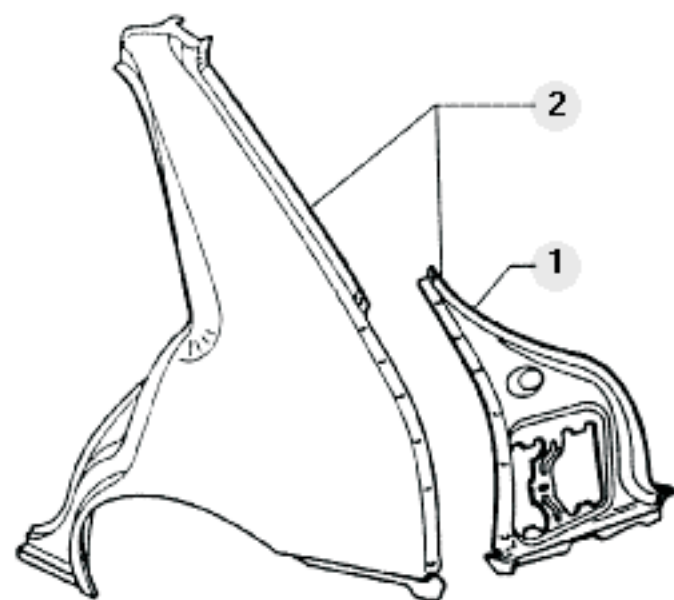


CABRIOLET

		REVESTIMIENTO	
1	9016.330	◀ -----	1
	9016.340	◀ -----	1
2	9016.370	◀ -----	1
	9016.380	◀ -----	1
3	8447.330	ARCO -----	1
		GUARNICION	
4	8446.450	-----	1
5	8446.460	-----	1
6	8446.800	JUNTA -----	2
8	9016.350	TAPA -----	4
9	9016.360	REVESTIMIENTO -----	2



85E01A	12/96	GUARDABARRO TRASERO	BERLINA
85E10A	12/96	GUARDABARRO TRASERO	BERLINA
85E20A	12/96	GUARDABARRO TRASERO	CABRIOLET
85F01A	12/96	FORRO GUARDABARRO TRASERO	BERLINA
85F10A	12/96	FORRO GUARDABARRO TRASERO	BERLINA
85F20A	12/96	FORRO GUARDABARRO TRASERO	CABRIOLET
85H01A	07/97	PASARRUEDA TRASERO	BERLINA
85H10A	12/96	PASARRUEDA TRASERO	BERLINA
85L10A	12/96	EXTRACTOR AIRE	CABRIOLET
85P15A	05/97	VIDRIO TRASERO	BERLINA
85P20A	04/99	VIDRIO Y ALZAVIDRIO TRASERO	CABRIOLET
85P25A	04/99	VIDRIO Y ALZAVIDRIO TRASERO	CABRIOLET



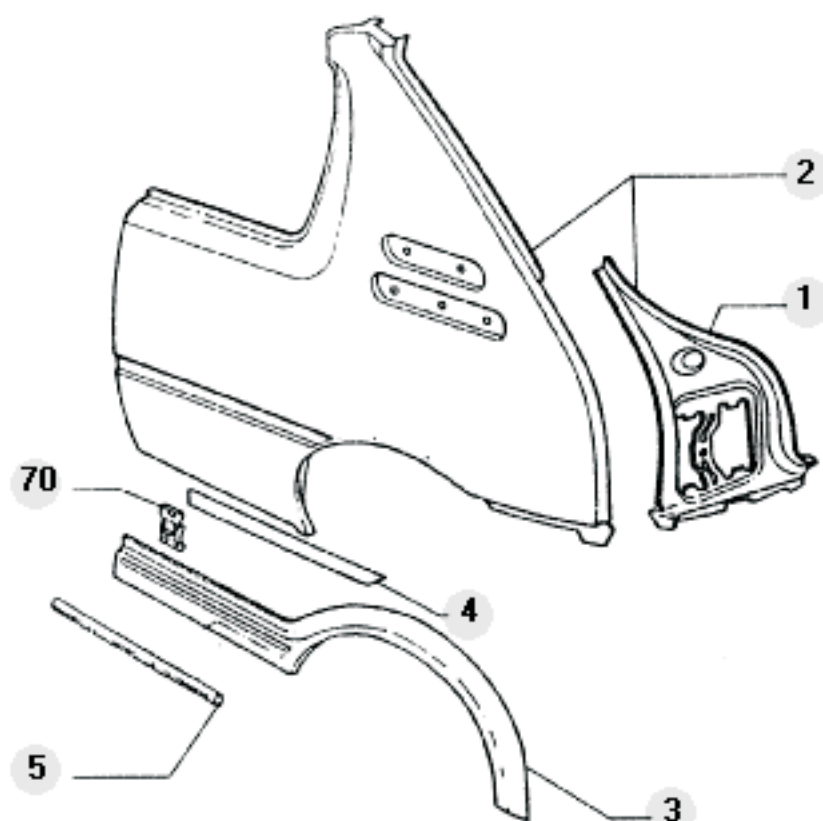
BERLINA 5 PUERTAS

ALOJAMIENTO faro TR

1	8525.180	◀	-----	1
	8526.210	▶	-----	1

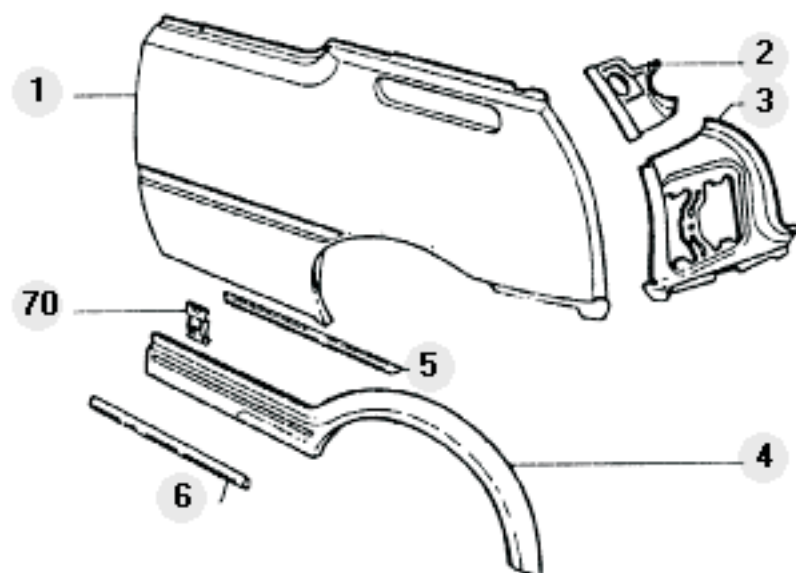
GUARDABARRO TR

2	8525.190	◀	-----	1
	8526.220	▶	-----	1



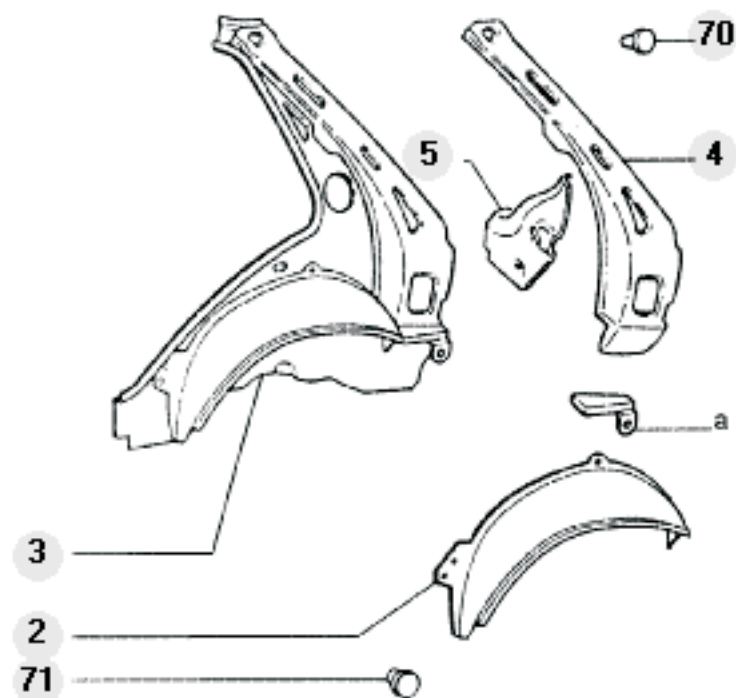
BERLINA 3 PUERTAS

		ALOJAMIENTO faro TR		
1	8525.180	◀	-----	1
	8526.210	◀	-----	1
		GUARDABARRO TR		
2	8525.200	◀	excepto GTI -----	1
	8526.230	◀	excepto GTI -----	1
	8525.830	◀	GTI -----	1
	8526.790	◀	GTI -----	1
		PROTECTOR		
3	8547.480	◀	GTI -----	1
	8547.490	◀	GTI -----	1
4	8547.010	◀	excepto GTI -----	1
	8547.020	◀	excepto GTI -----	1
		EMBELLECEDOR		
5	8563.860	◀	rojo GTI -----	1
	8564.790	◀	rojo GTI -----	1
70	6992.330		GRAMPA -----	X



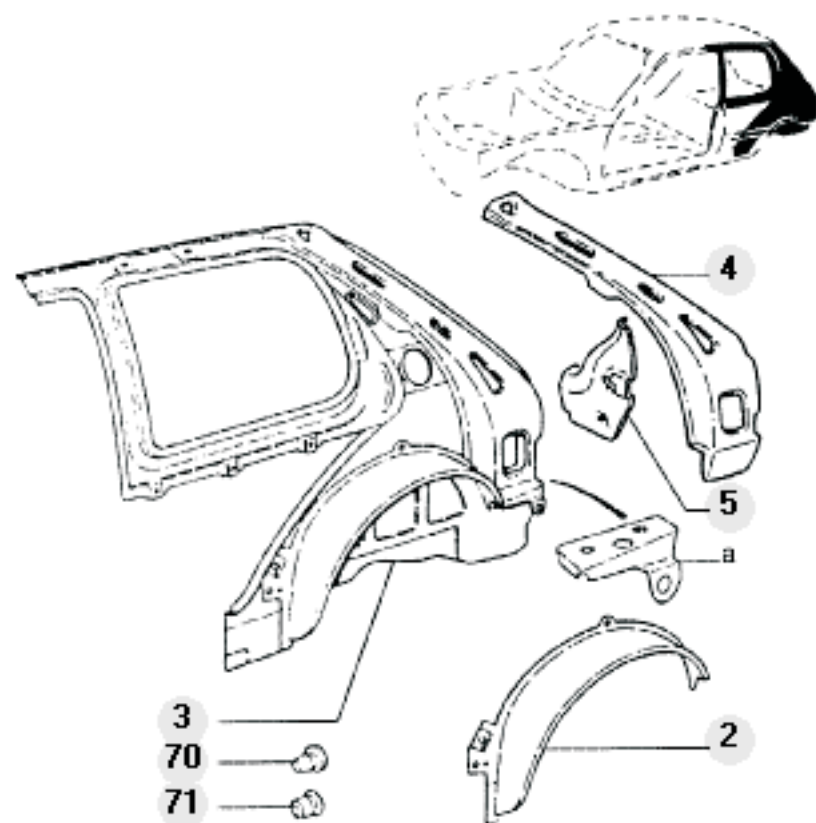
CABRIOLET

		GUARDABARRO TR	
1	8525.760	◀ CJ	1
	8526.680	◀ CJ	1
	8526.770	◀ CTI	1
	8526.690	◀ CTI	1
		REFUERZO	
2	8525.780	◀	1
	8526.700	◀	1
		ALOJAMIENTO faro TR	
3	8525.790	◀	1
	8526.710	◀	1
		PROTECTOR	
4	8547.480	◀ CTI	1
	8547.490	◀ CTI	1
5	8547.010	◀ CJ	1
	8547.020	◀ CJ	1
		EMBELLECEDOR	
6	8563.860	◀ CTI	1
	8564.790	◀ CTI	1
70	6992.330	GRAMPA	X

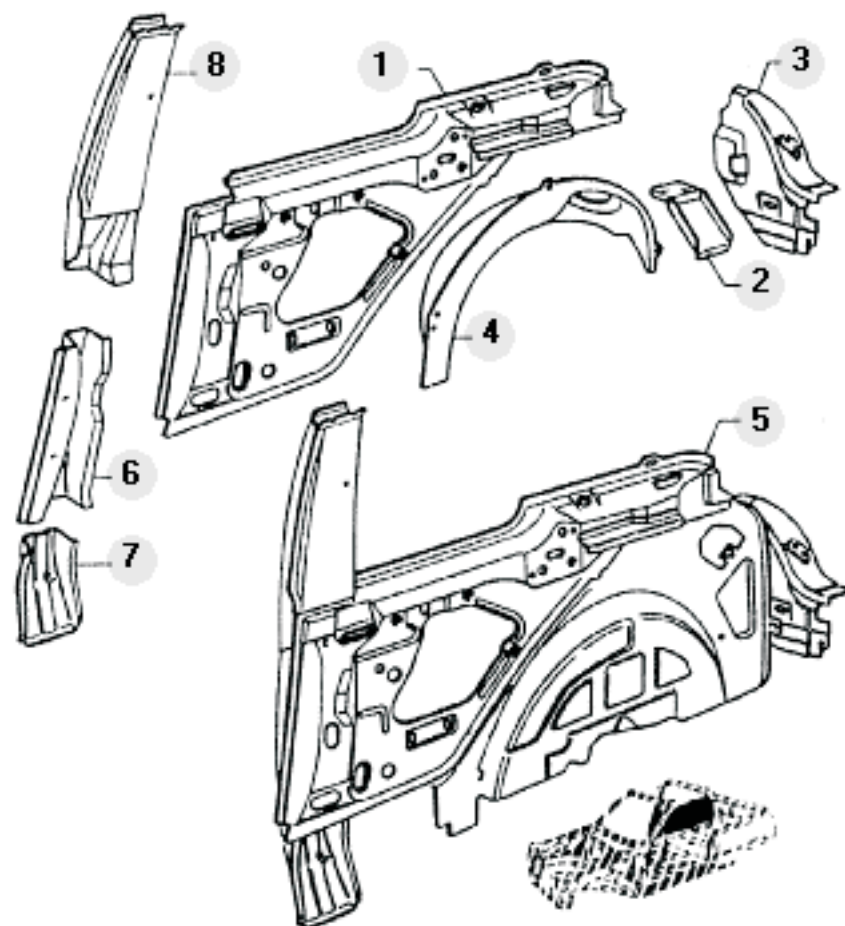


BERLINA 5 PUERTAS

		PASARRUEDA TR	
2	8513.650	◀	1
	8514.580	▶	1
		FORRO guardabarro TR	
3	8529.230	◀	1
	8514.950	▶	1
		REFUERZO	
4	8713.380	◀	1
	8713.390	▶	1
		ESQUINERO	
5	8713.350	◀	1
	8713.360	▶	1
		TAPON	
70	6983.030		X
71	6983.060		X

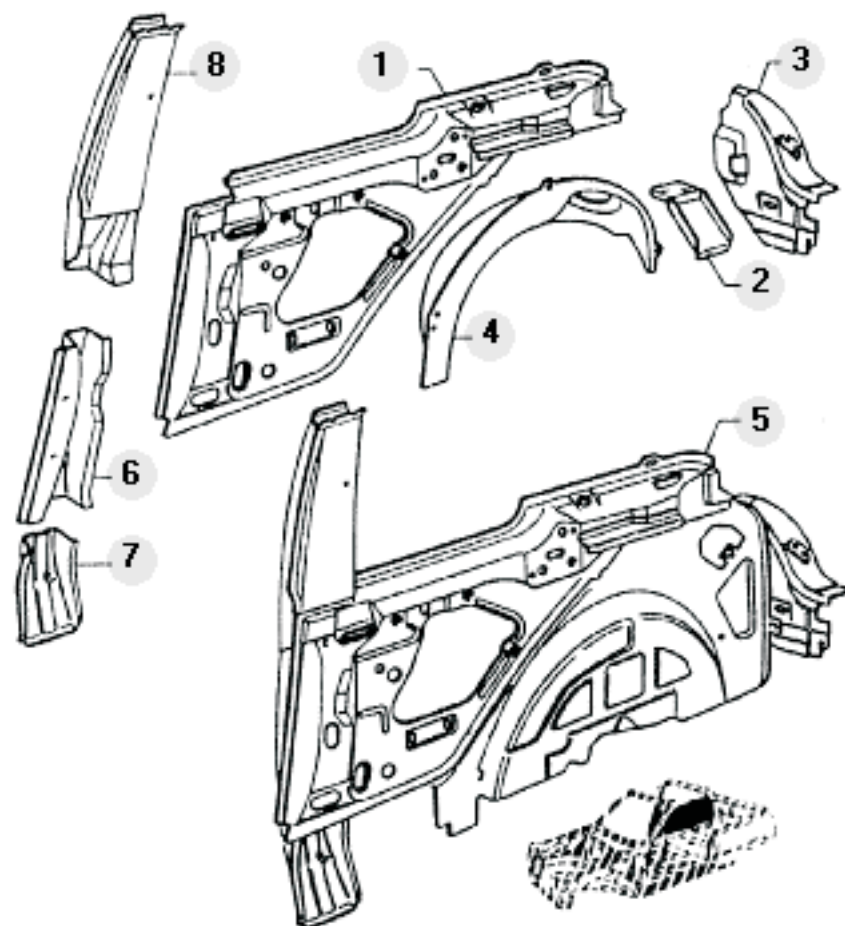


BERLINA 3 PUERTAS			
2	8513.650	◀ excepto GTI	1
	8514.580	◀ excepto GTI	1
	8529.350	◀ GTI	1
	8530.160	◀ GTI	1
3	FORRO guardabarro TR		
	8529.220	◀ excepto GTI	1
	8514.960	◀ excepto GTI	1
	8529.360	◀ GTI	1
4	8530.170	◀ GTI	1
	REFUERZO		
	8713.380	◀	1
	8713.390	◀	1
5	ESQUINERO		
	8713.350	◀	1
	8713.360	◀	1
70	TAPON		
	6983.030		X
71	6983.060		X

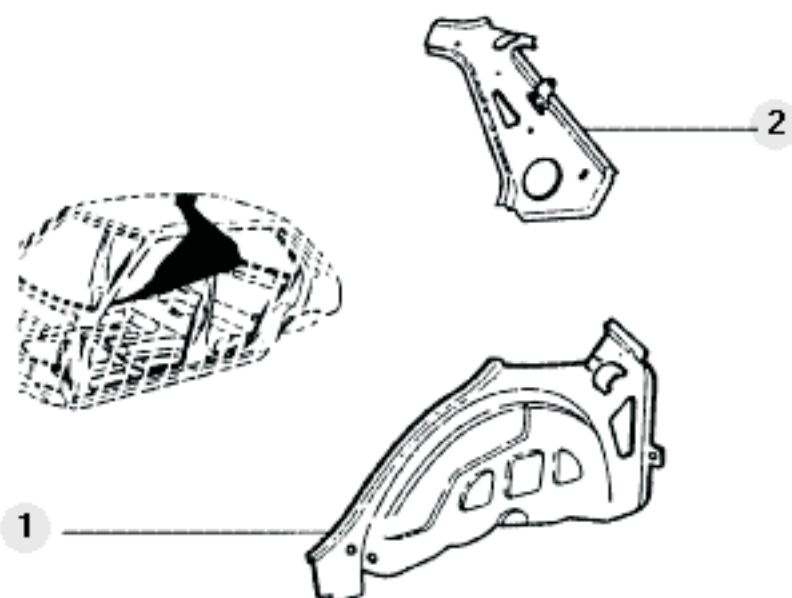


CABRIOLET

1	8529.270	FORRO TR		1
	8530.080			1
2	8529.280	REFUERZO		1
	8530.090			1
3	8529.290	ESCUADRA		1
	8530.100			1
4	8513.650	PASARRUEDA TR		1
	8514.580	CJ		1
	8529.350	CTI		1
	8530.160	CTI		1
5	8529.300	FORRO guardabarro TR		1
	8530.110	CJ		1
	8529.310	CTI		1
	8530.120	CTI		1
6	8521.890	FORRO		1
	8522.910			1

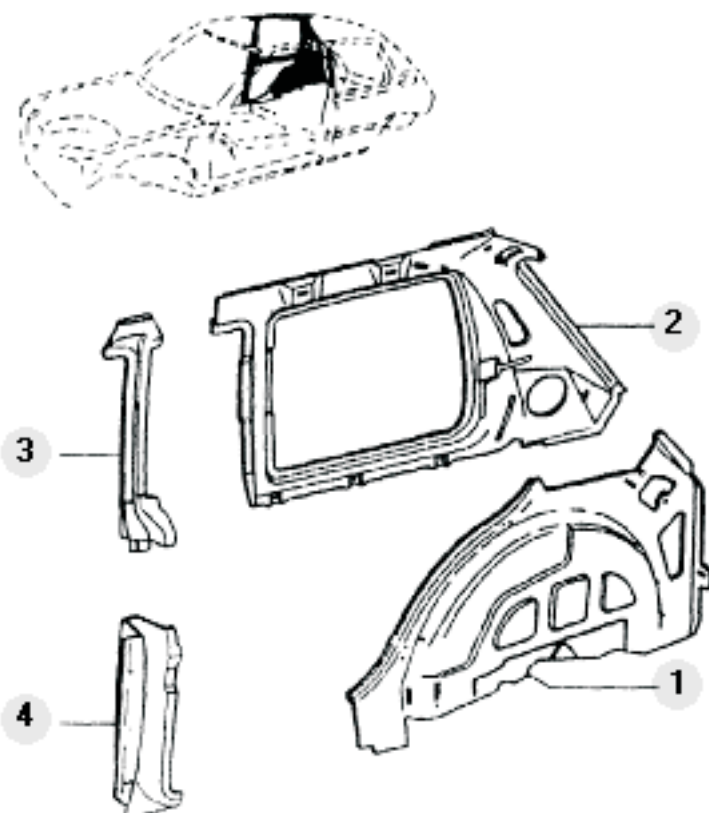


	8530.080	REFUERZO	1
2	8529.280		1
	8530.090		1
3	8529.290	ESCUADRA	1
	8530.100		1
4	8513.650	PASARRUEDA TR	1
	8514.580		1
	8529.350		1
	8530.160		1
5	8529.300	FORRO guardabarro TR	1
	8530.110		1
	8529.310		1
	8530.120		1
6	8521.890	FORRO	1
	8522.910		1
7	8521.900		1
	8522.920		1
8	8521.910	MONTANTE central	1



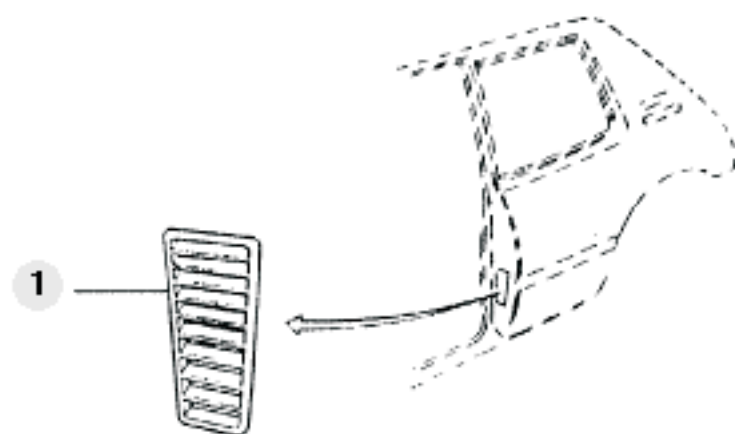
BERLINA 5 PUERTAS

1	8513.900	◀	-----	1
	8514.760	▶	-----	1
PASARRUEDA TR				
2	8519.560	◀	-----	1
	8520.580	▶	-----	1
FORRO montante TR				



BERLINA 3 PUERTAS

		PASARRUEDA TR	
1	8513.900	◀	1
	8514.760	▶	1
		FORRO	
2	8519.570	◀	1
	8520.590	▶	1
		MONTANTE	
3	8521.720	◀	1
	8522.750	▶	1
		FORRO	
4	8521.820	◀	1
	8522.840	▶	1



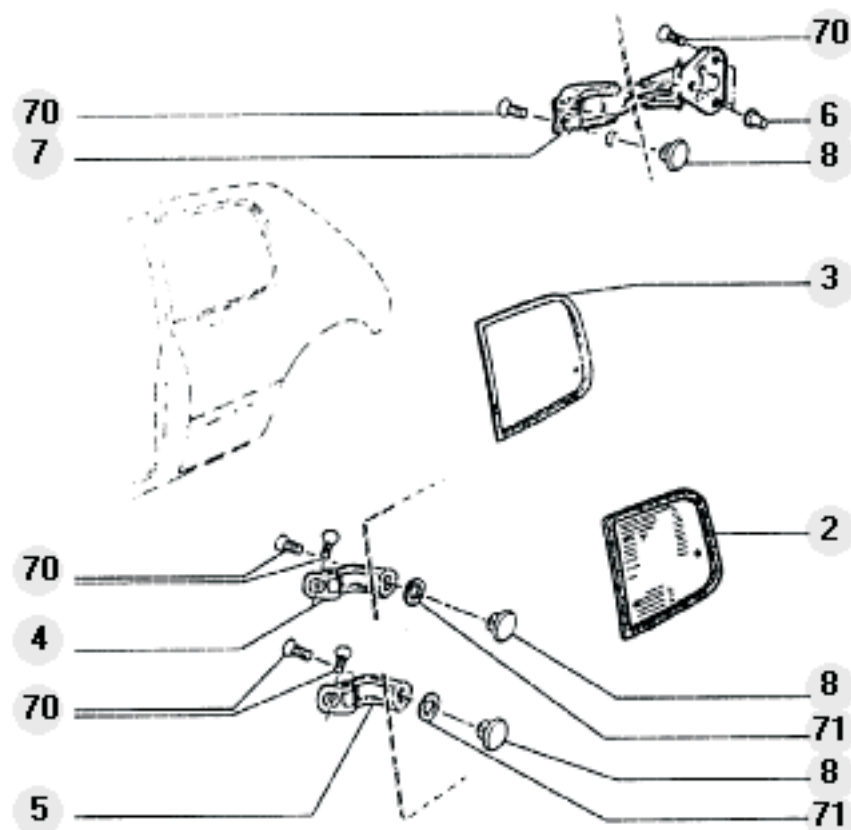
1

8581.990

EXTRACTOR aire

2

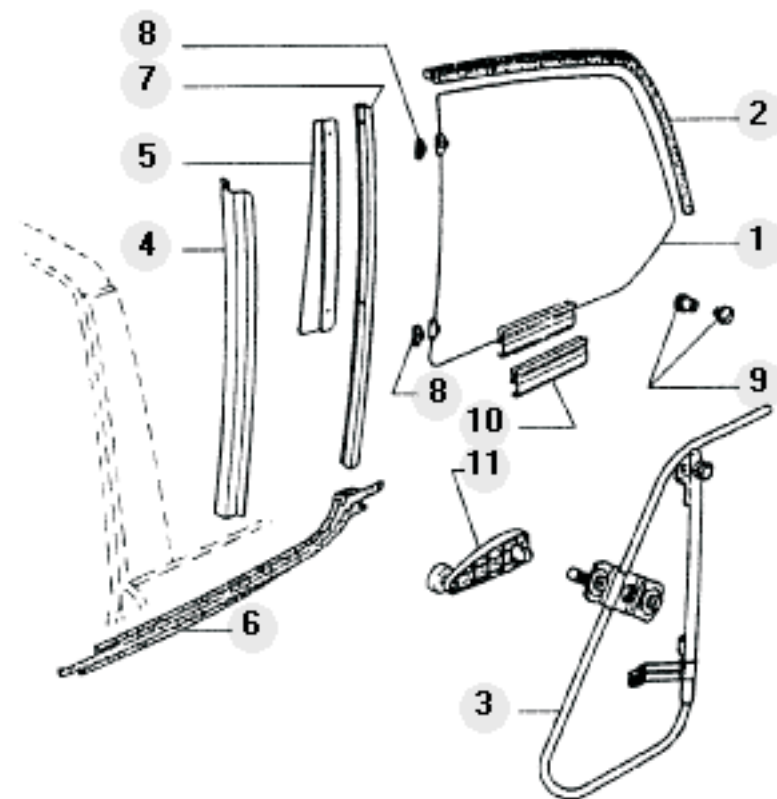
**BERLINA 3 PUERTAS
CABRIOLET**



BERLINA 3 PUERTAS

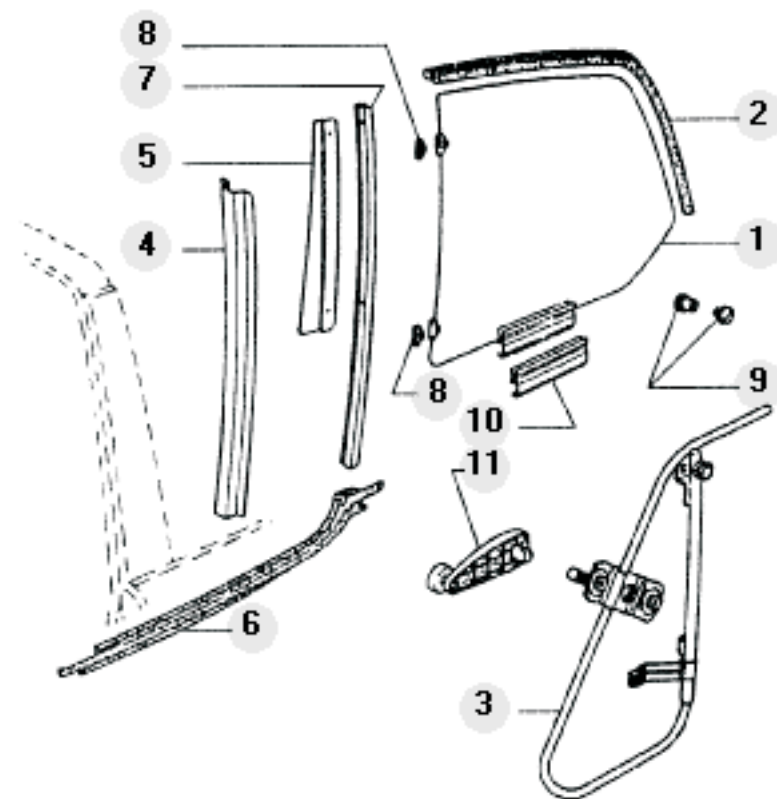
VIDRIO TR

2	8569.180	◀ bronce	1
	8569.N60	◀ verde	1
	8569.200	◀	1
	8569.190	◀ bronce	1
	8569.N70	◀ verde	1
	8569.210	◀	1
3	8572.250	JUNTA	2
		BISAGRA	
		Sup.	
4	8573.080	◀	1
	8573.090	◀	1
		Inf.	
5	8573.100	◀	1
	8573.110	◀	1
6	8581.340	TUERCA	6
7	8582.110	EMPUÑADURA	2
8	8573.120	TUERCA	6
70	6905.590	TORNILLO	X
71	6988.070	JUNTA	X

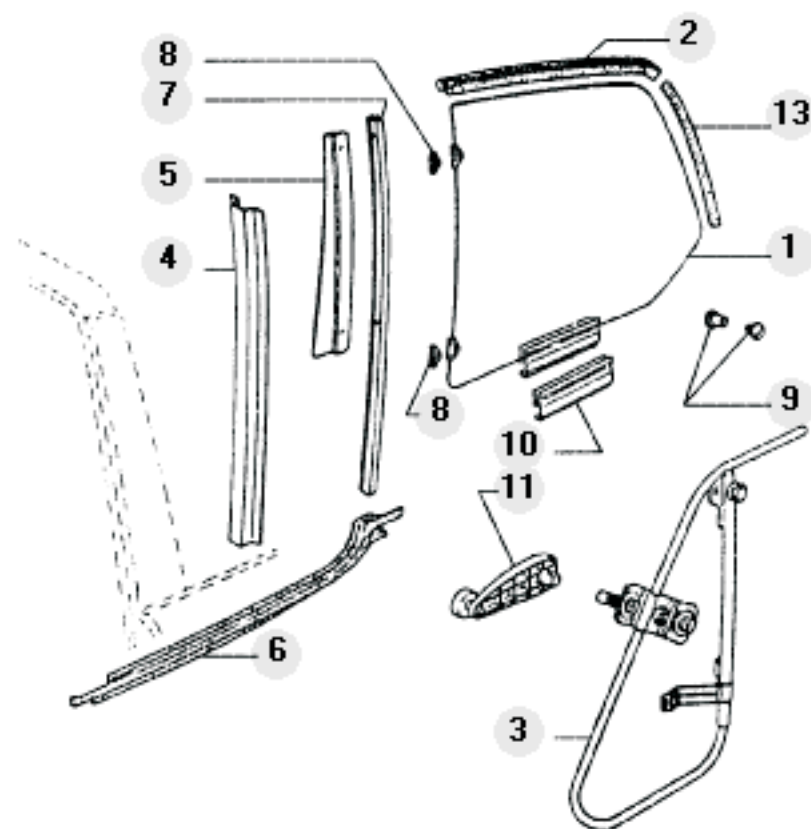


CABRIOLET
excepto CAPOTA MANDO ELECTRICO

1	8569.240	VIDRIO TR tonalizado	1
	8569.250		1
2	8571.940	JUNTA vidrio TR	1
	8571.950		1
3	9223.160	ALZA vidrio TR	1
	9224.160		1
4	9305.310	SOPORTE	1
	9306.240		1
5	9305.320	GUIA vidrio	1
	9306.250		1
6	9311.470	JUNTA vidrio TR	1
	9312.460		1
7	9206.260	COLIZA	2
8	9214.400	GUIA vidrio	4

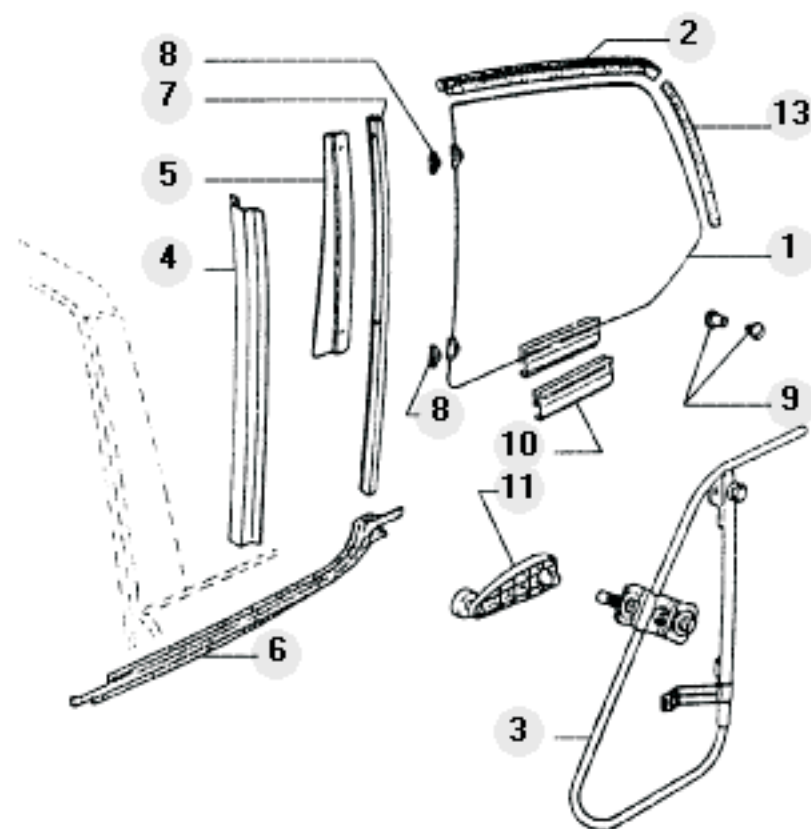


1	8569.240	◀		1
	8569.250	▶		1
			JUNTA vidrio TR	
2	8571.940	◀		1
	8571.950	▶		1
			ALZA vidrio TR	
3	9223.160	◀		1
	9224.160	▶		1
			SOPORTE	
4	9305.310	◀		1
	9306.240	▶		1
			GUIA vidrio	
5	9305.320	◀		1
	9306.250	▶		1
			JUNTA vidrio TR	
6	9311.470	◀		1
	9312.460	▶		1
7	9206.260		COLIZA	2
8	9214.400		GUIA vidrio	4
9	9214.440		Jgo. piezas	4
10	9215.150		BASE	2



CABRIOLET CAPOTA MANDO ELECTRICO

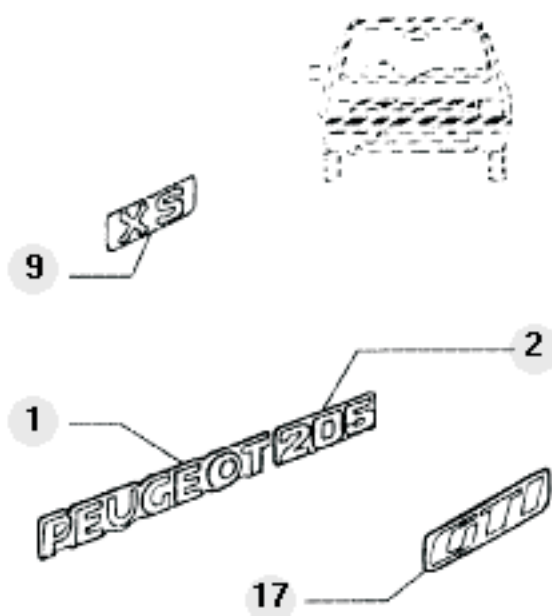
		VIDRIO TR	
1	8569.430	◀	1
	8569.440	▶	1
		JUNTA vidrio TR	
2	8572.220	◀	1
	8572.230	▶	1
		ALZAVIDRIO TR	
3	9223.160	◀	1
	9224.160	▶	1
		SOPORTE	
4	9305.310	◀	1
	9306.240	▶	1
		GUIA vidrio	
5	9305.320	◀	1
	9306.250	▶	1
		JUNTA vidrio TR	
6	9311.470	◀	1
	9312.460	▶	1
7	9206.260	COLIZA	2
8	9214.400	GUIA vidrio	4



2	8572.220	JUNTA vidrio TR	1
	8572.230		1
3	9223.160	ALZAVIDRIO TR	1
	9224.160		1
4	9305.310	SOPORTE	1
	9306.240		1
5	9305.320	GUIA vidrio	1
	9306.250		1
6	9311.470	JUNTA vidrio TR	1
	9312.460		1
7	9206.260	COLIZA	2
8	9214.400	GUIA vidrio	4
9	9214.440	Jgo. piezas	4
10	9215.150	BASE	2
11	9240.670	MANIVELA	2



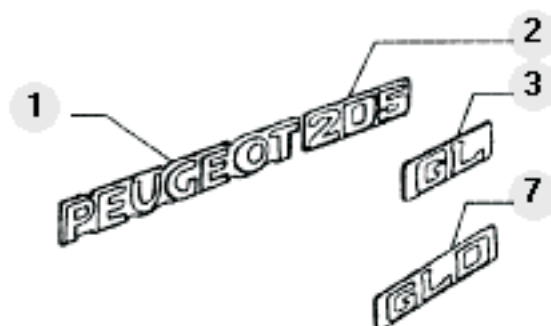
86E01A	12/96	MONOGRAMAS	BERLINA
86E02A	12/96	MONOGRAMAS	BERLINA
86E03A	12/96	MONOGRAMAS	BERLINA
86E10A	04/99	MONOGRAMAS	CABRIOLET
86G01A	04/99	MONOGRAMAS	BERLINA
86G02A	12/96	MONOGRAMAS	BERLINA
86G18A	07/97	MOLDURAS	BERLINA
86G38A	12/96	MONOGRAMAS	CABRIOLET
86G50A	04/99	EMBELLECEDOR	BERLINA



BERLINA 3 PUERTAS

MONOGRAMA

1	8659.HK0	# PEUGEOT	1
	8661.950	#	1
2	8660.480	205	1
9	8659.A40	XS	1
17	8660.A10	GTI	1



BERLINA 5 PUERTAS

MONOGRAMA

1	8659.HK0	# PEUGEOT	1
	8661.950	#	1
2	8660.480	205	1
3	8660.350	GL	1
7	8660.390	GLD	1



6



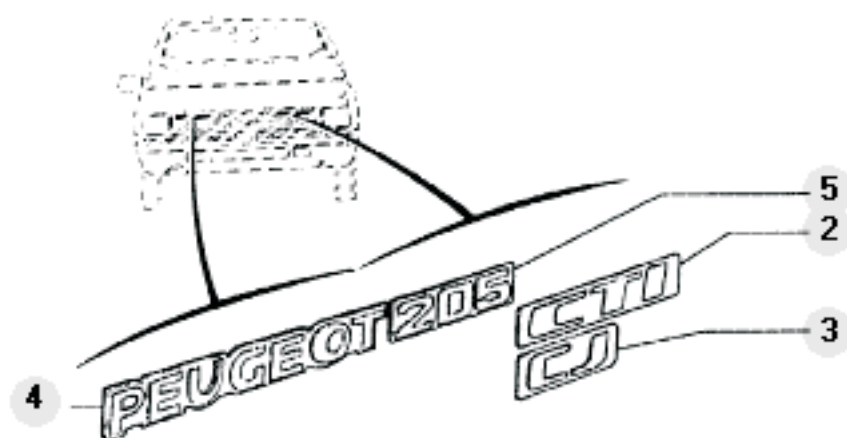
BERLINA

6

8659.GY0

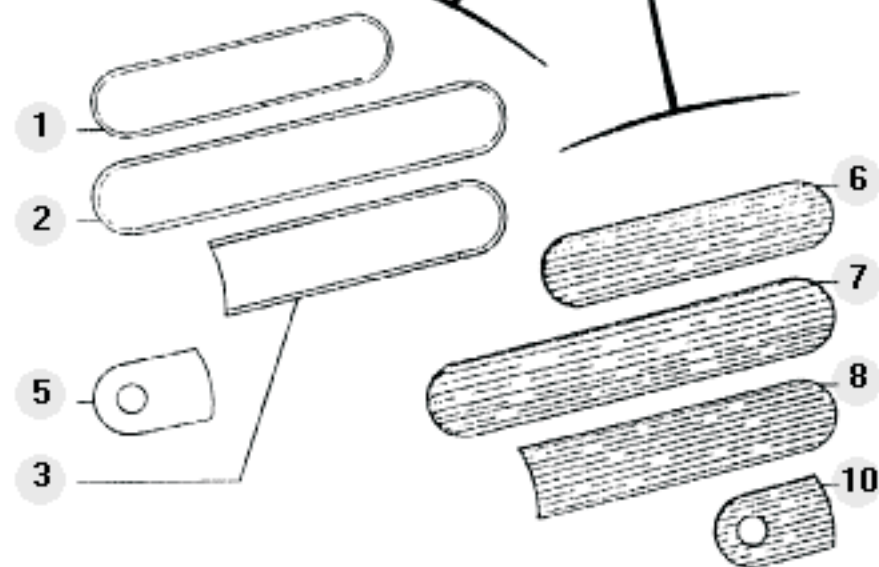
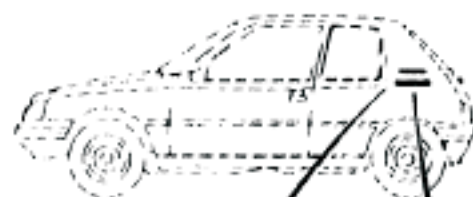
MONOGRAMA **ROLAND GARROS** -----

1

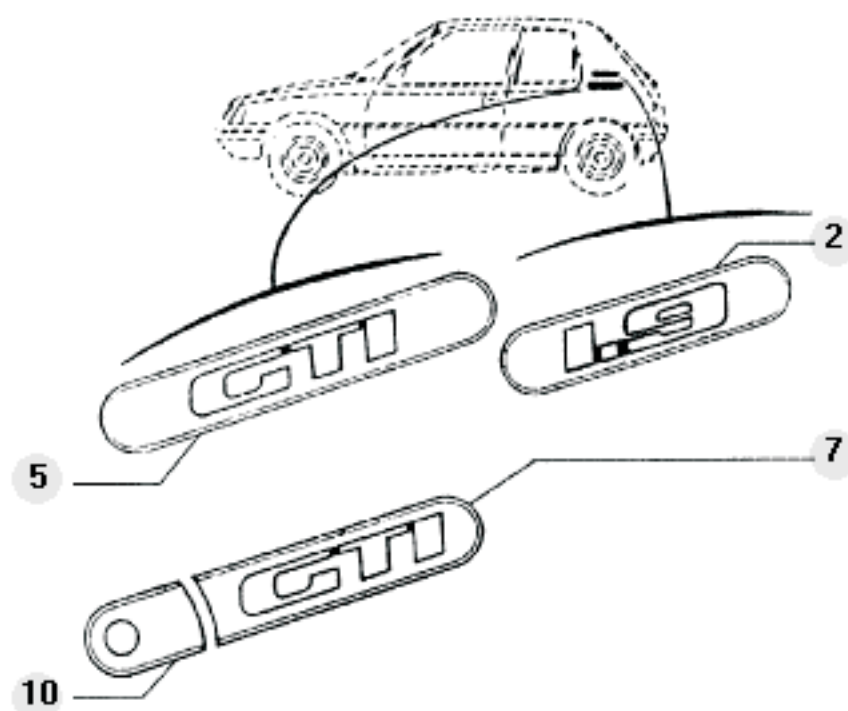


CABRIOLET

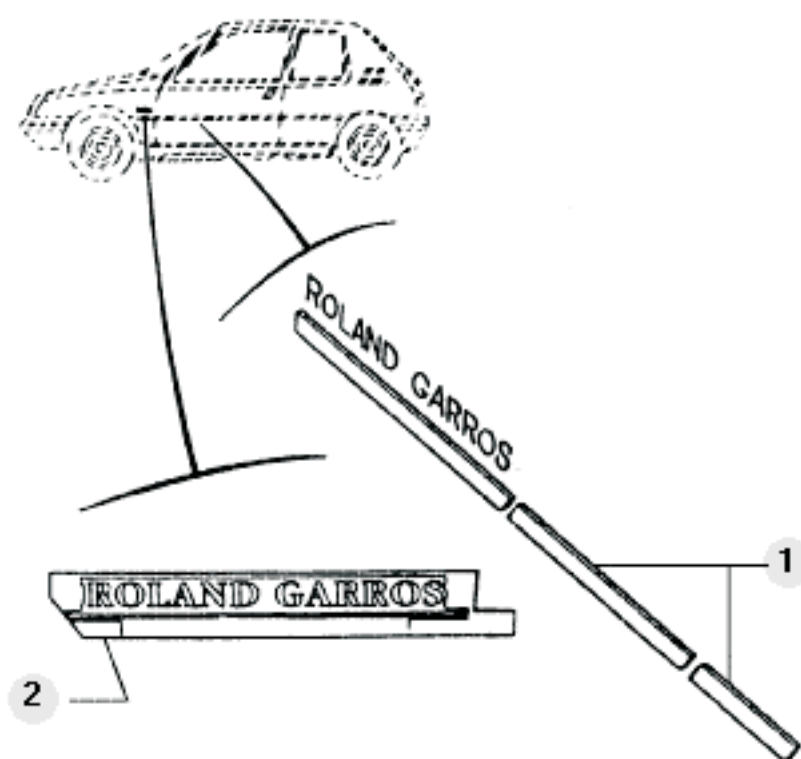
		MONOGRAMA	
2	8659.870	CTI	1
3	8659.N40	CJ	1
4	8659.HK0	# PEUGEOT → 10/93	1
	8661.950	#	1
	8659.WN0	→ 10/93	1
5	8660.480	205	1



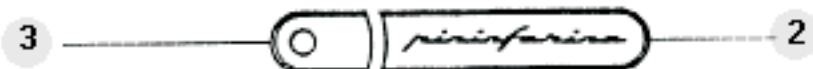
		BERLINA 3 PUERTAS excepto GTI	
		ADORNO	
1	8659.Z90	-----	2
2	8659.AA0	◀-----	1
3	8659.AC0	◀-----	1
5	8659.CE0	-----	1
6	8659.Z50	-----	2
7	8659.Z60	◀-----	1
8	8659.Z70	◀-----	1
10	8659.CC0	-----	1



BERLINA 3 PUERTAS GTI			
		MONOGRAMA	
2	8659.AG0	1.9	2
5	8659.AH0	◀ GTI	1
7	8659.AJ0	▶ GTI	1
10	8659.CE0	ADORNO	1


**BERLINA
ROLAND GARROS**

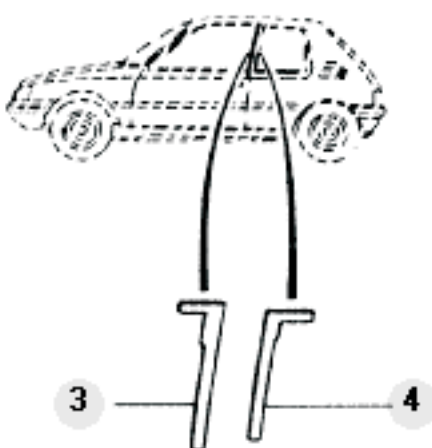
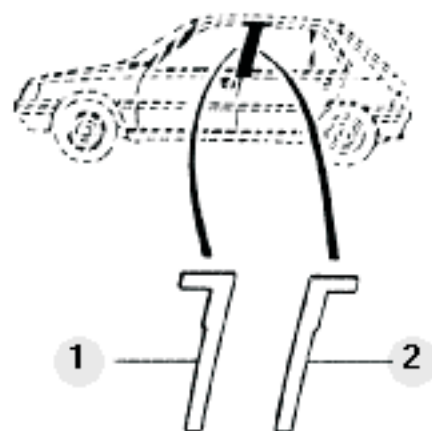
1	8535.540	MOLDURA	-----	1
2	8659.GW0	guardabarro	-----	1
	8659.GX0	-----	-----	1



CABRIOLET

MONOGRAMA

1	8659.AK0	MONOGRAMA	1
2	8659.AL0	MONOGRAMA	1
3	8659.CE0	ADORNO	1
7	8659.N70	BANDA	6
8	8659.N60	MONOGRAMA	2



		BERLINA			
		5 PUERTAS	-----	X	
		3 PUERTAS	-----		X
		EMBELLECEDOR			
1	8659.FL0	◀	-----	1	
	8659.FN0	◀	-----	1	
2	8659.FP0	◀	-----	1	
	8659.FQ0	◀	-----	1	
3	8659.FR0	◀	-----		1
	8659.FS0	◀	-----		1
4	8659.FT0	◀	-----		1
	8659.FV0	◀	-----		1



87

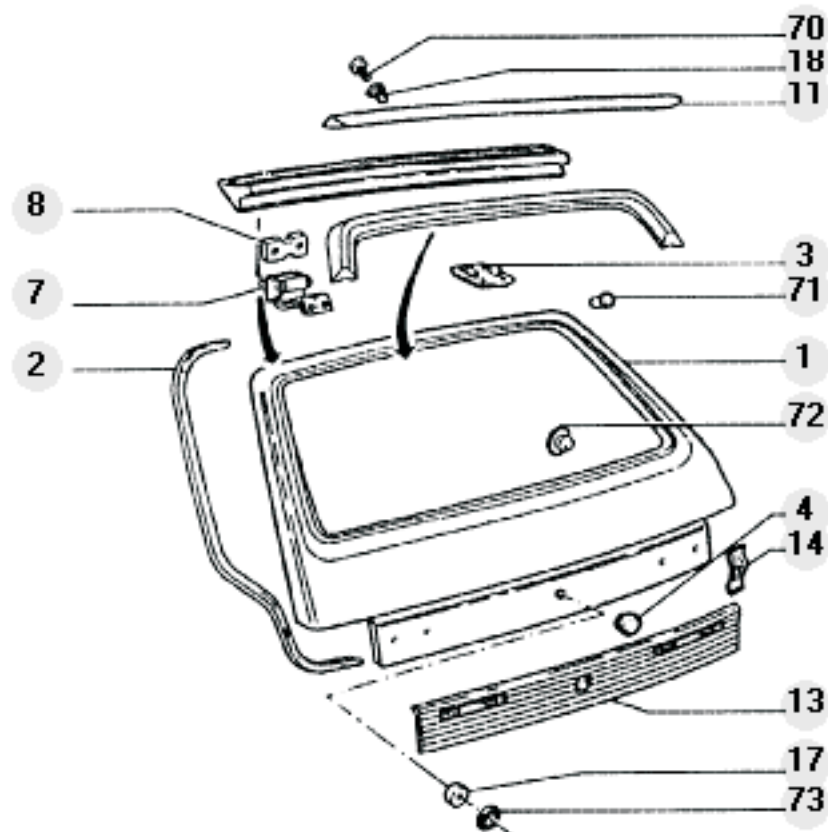


87



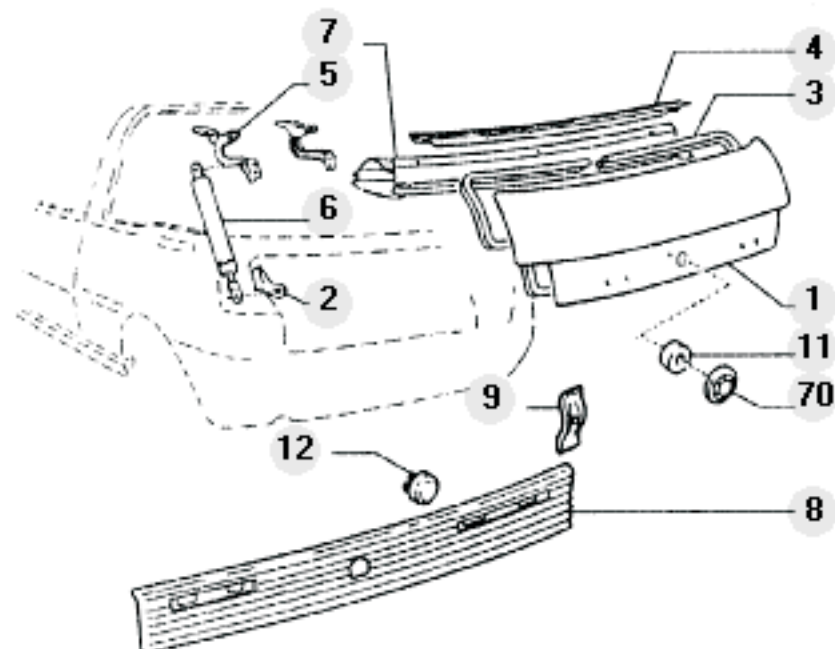
87

87A01A	06/97	COMPUERTA BAUL	BERLINA
87A20A	12/96	TAPA BAUL	CABRIOLET
87B01A	12/96	BAUL - CERRADURA	T.T.
87B05A	05/98	COMPUERTA BAUL - EQUILIBRADOR	BERLINA
87C01A	05/97	LUNETA TRASERA	BERLINA
87Y03A	12/96	PORTAPAQUETES TRASERO	BERLINA
87Y10A	12/96	PORTAPAQUETES TRASERO	CABRIOLET



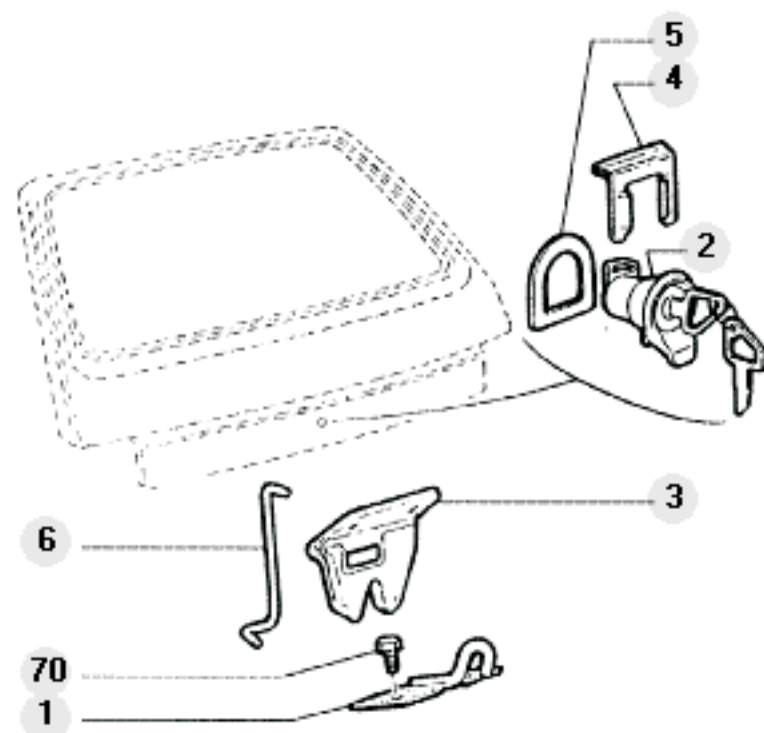
BERLINA

1	8701.F40	COMPUERTA con embellecedor	1
	8701.F50	sin embellecedor	1
2	8707.400	JUNTA	1
3	8711.440	OBTURADOR	2
4	8711.100	BROCHE	1
7	8715.540	BISAGRA	2
8	8715.550	PLACA	2
11	8742.430	DEFLECTOR	1
13	8742.400	EMBELLECEDOR	1
14	8742.190	BRIDA	4
17	8742.270	SEPARADOR	1
18	8742.290	CLIP	5
70	6924.C70	TORNILLO	X
71	6983.390	TAPON	X

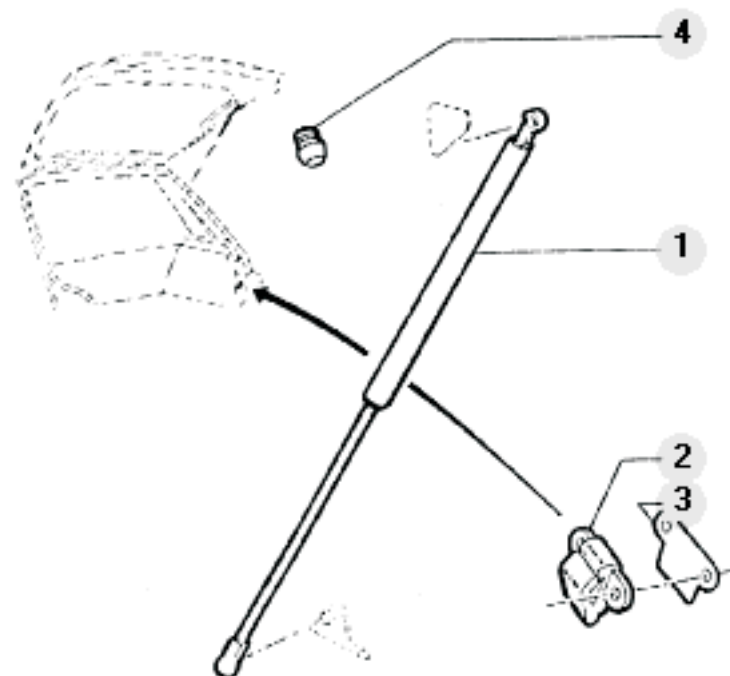


CABRIOLET

1	8701.690	TAPA baúl	1
2	8526.720	SOPORTE	1
3	8707.320	JUNTA tapa baúl	1
4	8707.330		1
5	8715.490	BISAGRA	1
	8715.500		1
6	8731.700	EQUILIBRADOR	1
7	8601.050	TRAVESAÑO	1
8	8742.400	EMBELLECEDOR	1
9	8742.190	BRIDA	4
11	8742.270	SEPARADOR	1
12	8711.100	BROCHE	1
70	6987.650	PLAQUETA	X

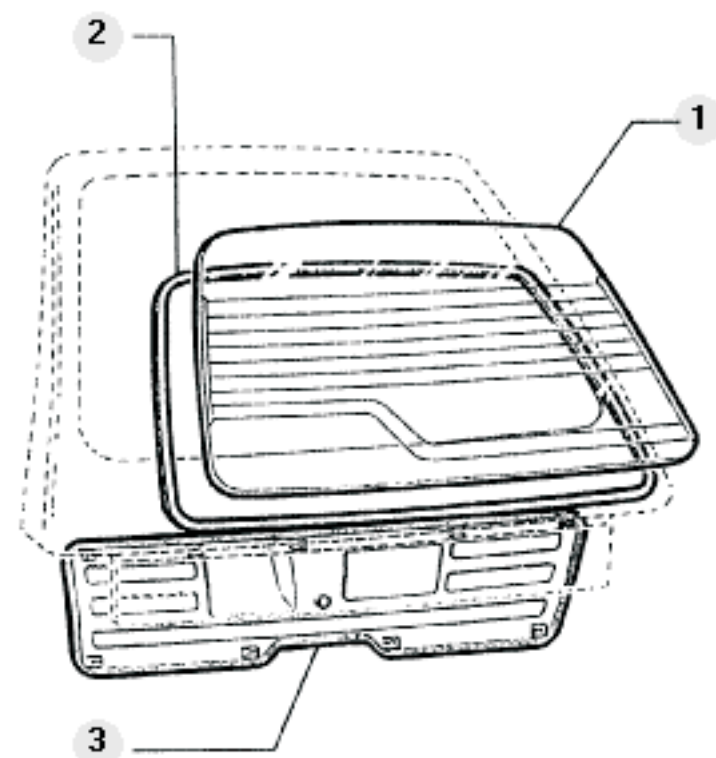


1	8724.380	ENGANCHE	1
2	8726.480	CERROJO	1
3	8719.370	CERRADURA	1
4	8729.180	HORQUILLA	1
5	8742.170	JUNTA	1
6	9155.110	VARILLA	1
70	6922.970	TORNILLO	X



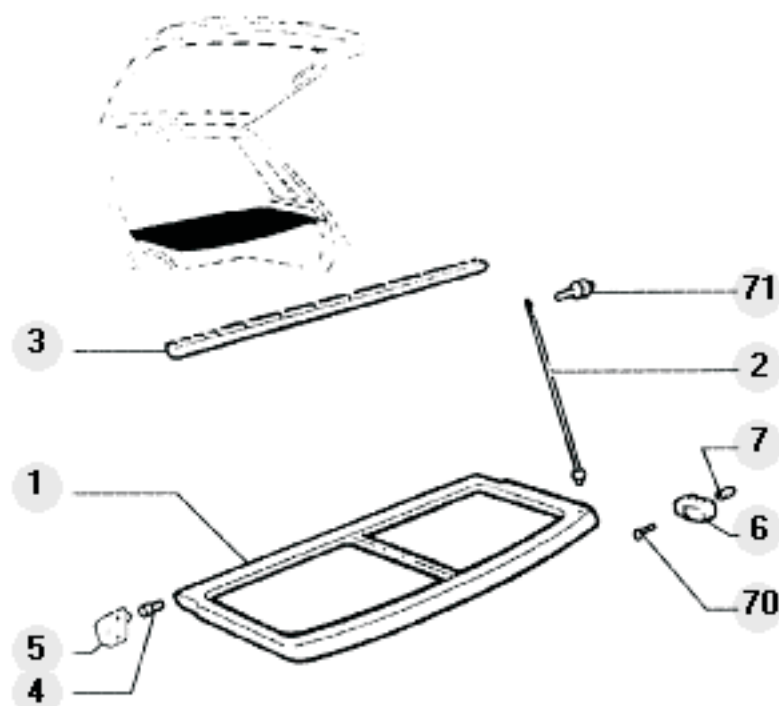
BERLINA

1	8731.550	EQUILIBRADOR -----	2
2	8735.190	TOPE -----	2
3	8736.050	Esp. -----	1
4	7908.370	TOPE -----	2

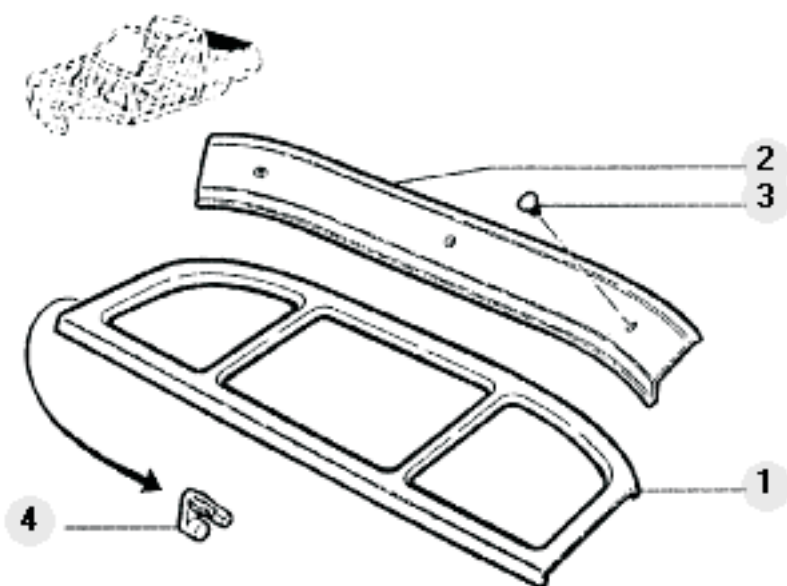


BERLINA

1	8744.F00	LUNETA térmica	1
	8744.F10	tonalizada bronce	1
	8744.J30	tonalizada verde	1
2	8745.370	JUNTA	1
3	8747.820	PANEL TR	1



BERLINA			
1	8794.520	PORTAPAQUETES TR gris ouragan	1
2	8795.720	TIRANTE	2
3	8795.750	JUNTA	1
4	8796.540	EJE	2
		SOPORTE	
5	8796.550		1
	8796.560		1
6	8796.340	TOPE	1
7	8796.350	RESORTE	2
70	6946.380	ARANDELA	X
71	6992.180	GRAMPA	X



CABRIOLET

PORTAPAQUETES TR

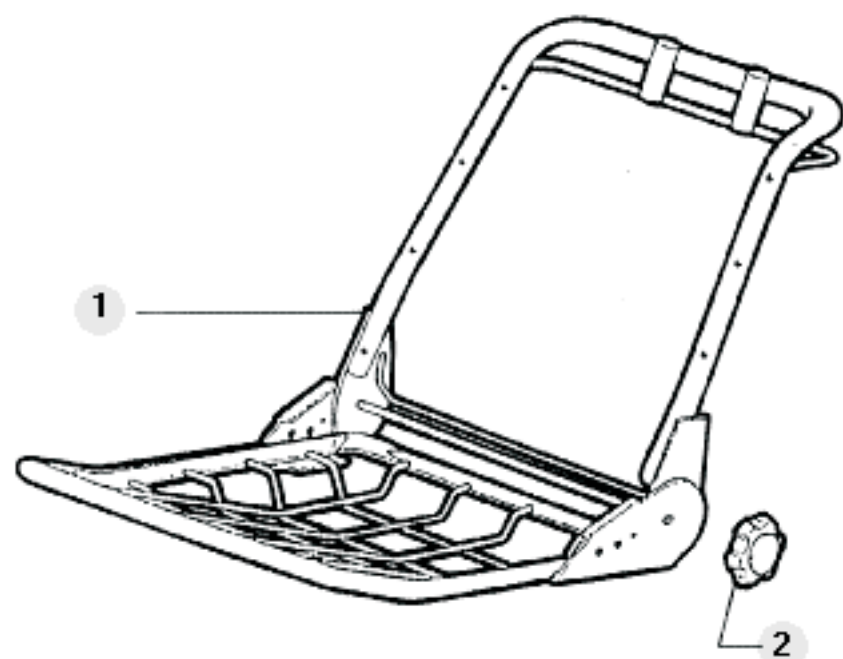
1	8794.300	CJ → 10/93	1
	8794.660	CTI	1
		CJ → 10/93	1
2	8794.310	CJ → 10/93	1
	8794.670	CTI	1
		CJ → 10/93	1
3	8794.210	BROCHE	3
4	8796.510	EJE	2



89A01A	12/96	ASIENTO DELANTERO - ARMADURA	T.T.
89A31A	08/97	ASIENTO DELANTERO - CARTER	BERLINA
89A41A	12/96	ASIENTO DELANTERO - CARTER	BERLINA
89B01A	07/97	ACOLCHADOS ASIENTO	BERLINA
89B10A	12/96	ACOLCHADOS ASIENTO	BERLINA CABRIOLET
89B97F	04/99	FUNDAS ASIENTOS DELANTEROS	BERLINA
89C05A	04/99	ACOLCHADOS - FUNDAS - APOYACABEZAS DELANTERO	BERLINA
89C51A	04/99	GUIA APOYACABEZAS	BERLINA
89D01A	12/96	ASIENTO DELANTERO - CORREDERA	T.T.
89L01A	12/96	ASIENTO TRASERO - ARMADURA	T.T.
89M01A	04/99	ACOLCHADOS ASIENTO TRASERO	BERLINA
89M05A	12/96	ACOLCHADOS ASIENTO TRASERO	BERLINA
89M10A	12/96	ACOLCHADOS ASIENTO TRASERO	CABRIOLET
89P01A	07/97	ASIENTO TRASERO - BISAGRAS	T.T.
89Q01A	04/99	ASIENTO TRASERO - ARMADURA	BERLINA



89B97F	04/99	FUNDAS ASIENTOS DELANTEROS	BERLINA
89C05A	04/99	ACOLCHADOS - FUNDAS - APOYACABEZAS DELANTERO	BERLINA
89C51A	04/99	GUIA APOYACABEZAS	BERLINA
89D01A	12/96	ASIENTO DELANTERO - CORREDERA	T.T.
89L01A	12/96	ASIENTO TRASERO - ARMADURA	T.T.
89M01A	04/99	ACOLCHADOS ASIENTO TRASERO	BERLINA
89M05A	12/96	ACOLCHADOS ASIENTO TRASERO	BERLINA
89M10A	12/96	ACOLCHADOS ASIENTO TRASERO	CABRIOLET
89P01A	07/97	ASIENTO TRASERO - BISAGRAS	T.T.
89Q01A	04/99	ASIENTO TRASERO - ARMADURA	BERLINA
89R01A	12/96	ACOLCHADOS ASIENTO TRASERO	BERLINA
89R66A	04/99	FUNDAS ASIENTOS TRASEROS	BERLINA
89W02A	11/97	CINTURON SEGURIDAD DELANTERO	5 PUERTAS
89W06A	11/97	CINTURON SEGURIDAD DELANTERO	3 PUERTAS
89Y21A	11/97	CINTURON SEGURIDAD TRASERO	T.T.



1	8926.960	◀ excepto CABRIOLET 	1
	8900.730	◀ CABRIOLET 	1
	8926.970	◀	1
2	8920.720	PERILLA	2

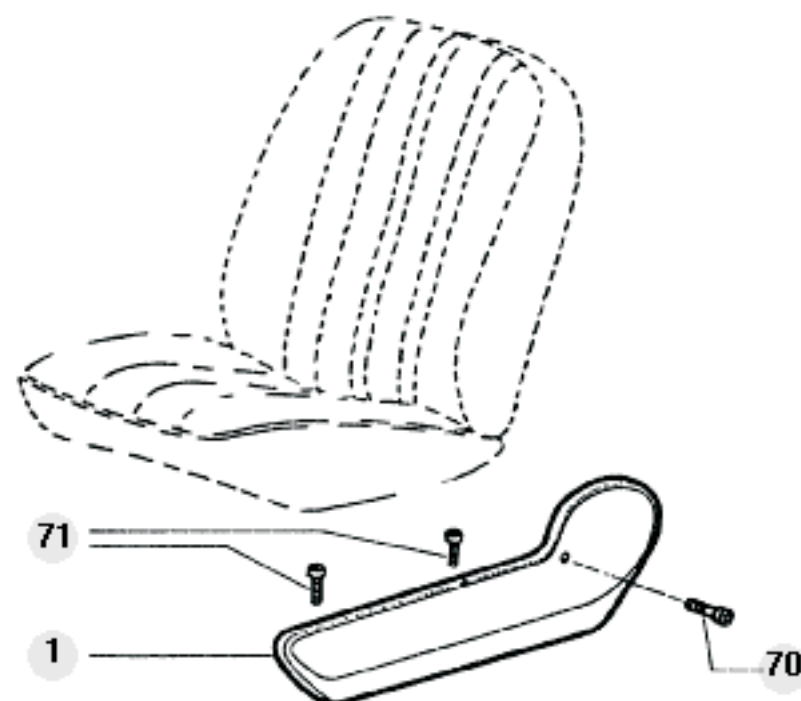
BERLINA 5 PUERTAS

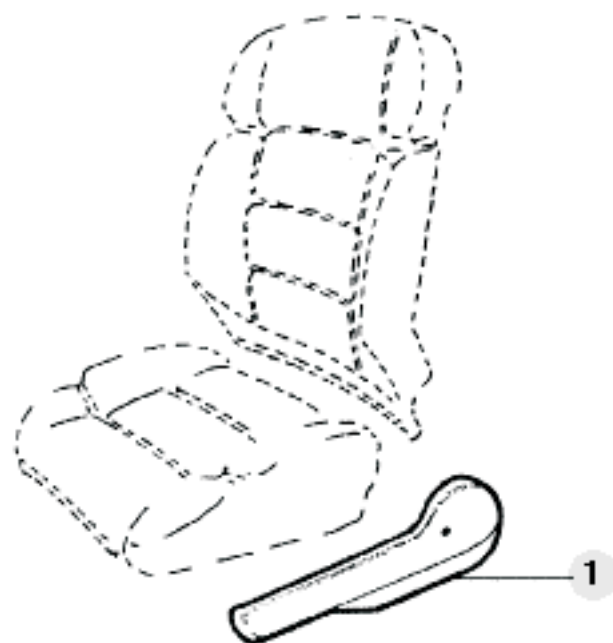
CARTER

1	8912.GJ0	◀	-----	1
	8912.GK0	◀	-----	1

TORNILLO

70	6908.960	-----	×
71	6925.210	→ 06/97	×
	6925.K10	→ 06/97	×





1

8912.GP0

8912.GQ0

CARTER



1

1

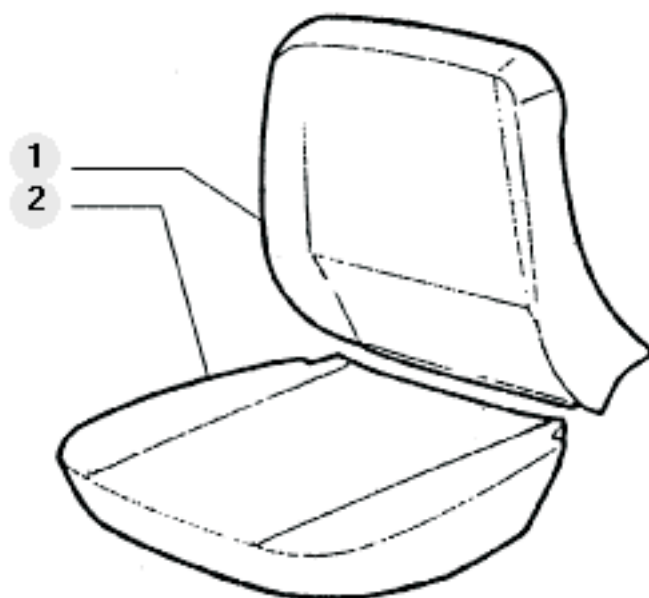
BERLINA 3 PUERTAS
CABRIOLET

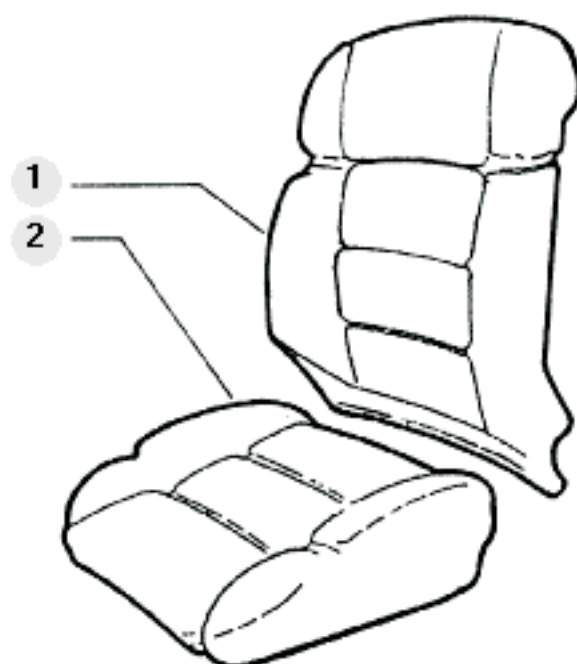
BERLINA 5 PUERTAS

ACOLCHADO

1 8950.800 respaldo DL 2

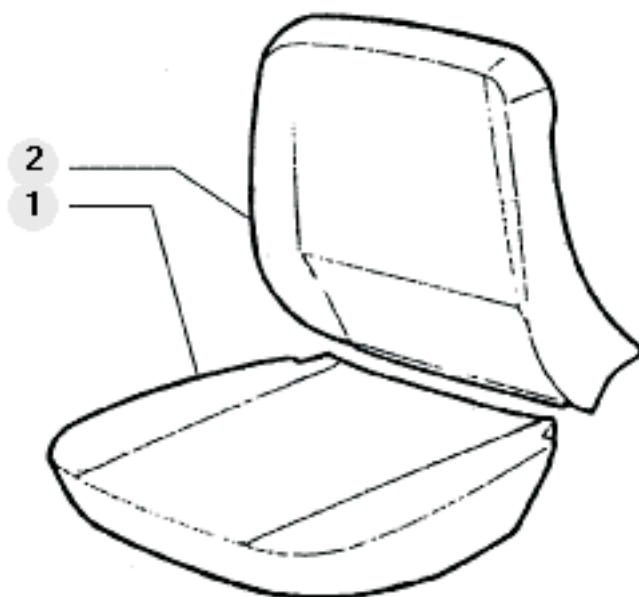
2 8950.790 sentadera DL 2



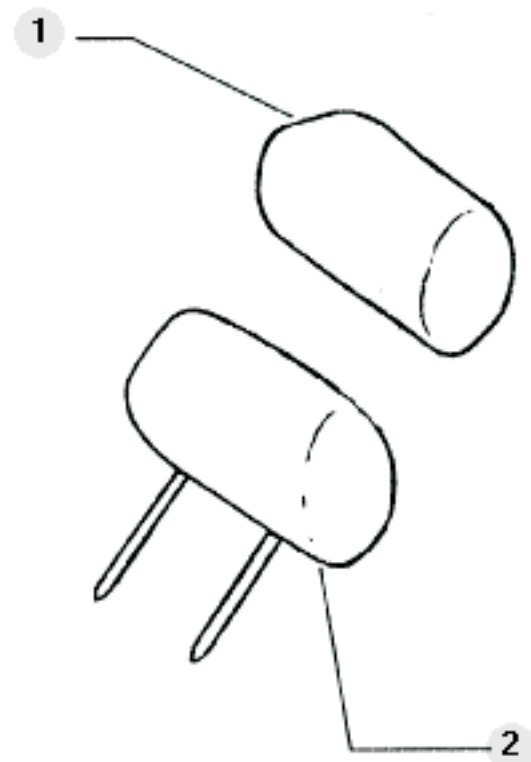

**BERLINA 3 PUERTAS
CABRIOLET**

1	8950.710	ACOLCHADO respaldo DL	2
2	8950.720	sentadera DL	2

BERLINA
VELOUR PAPEETE F407 → A.M. '96

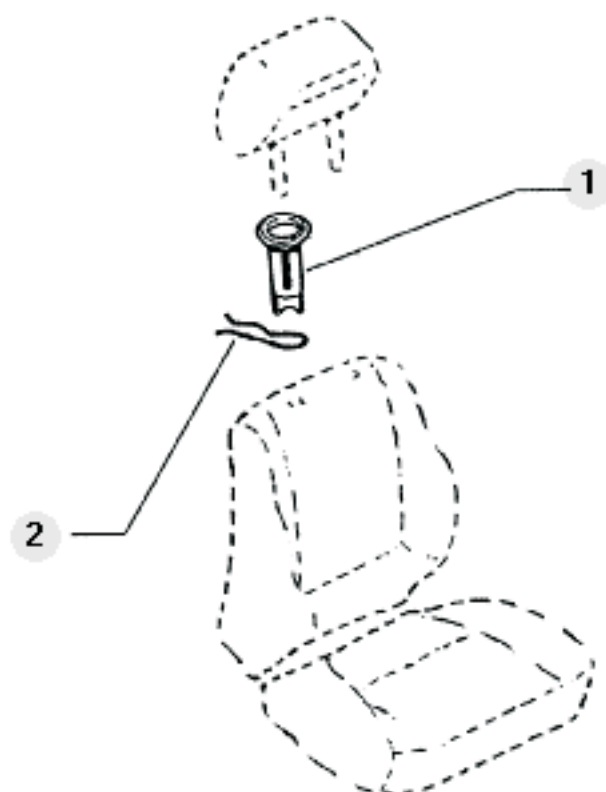


1	8935.XS0	FUNDA sentadera -----	2
2	8930.SR0	respaldo -----	2



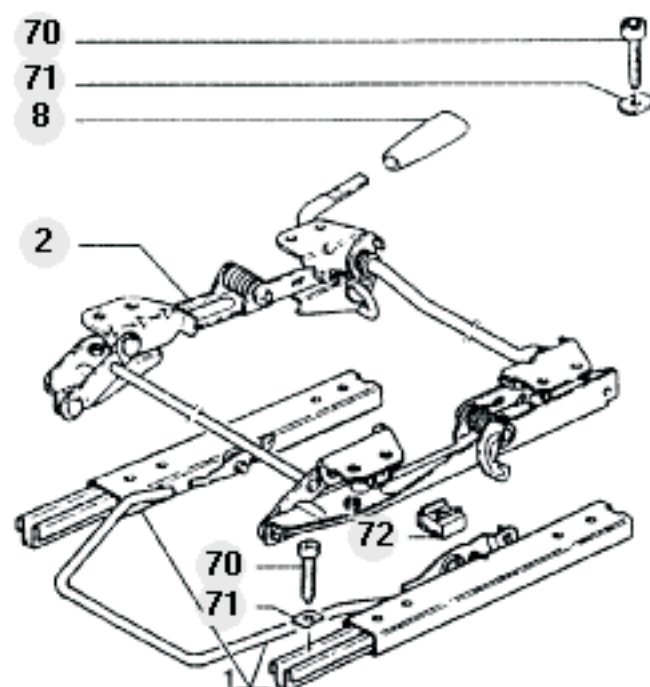
BERLINA

1	8915.NA0	FUNDA azul murano -----	2
2	9640.990	ACOLCHADO con armadura -----	2

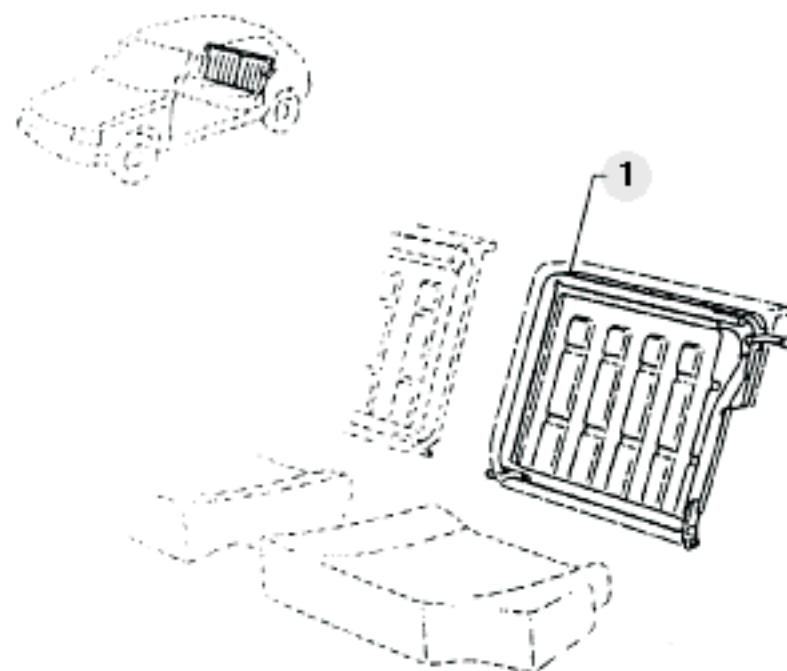


BERLINA

1	8911.960	GUIA apoyacabezas	4
	8911.970	gris antracita -----	
2	8914.481	negro -----	4
		SEGURO -----	



1	8916.650	CORREDERA	2
		REGULADOR altura	
2	8920.620	◀ BERLINA 3 puertas	1
	8920.630	◀ BERLINA 3 puertas	1
	8920.800	◀ CABRIOLET	1
	8920.810	◀ CABRIOLET	1
		EMPUÑADURA	
8	8920.660	◀	1
	8920.670	◀	1
70	6913.120	TORNILLO	X
71	6954.180	PLAQUETA	X
72	6941.740	JAULA con tuerca	X



1

8939.J70

◀ **BERLINA** → 06/96

8939.J80

◀ **BERLINA** → 06/96

8939.J90

◀ **CABRIOLET**

8939.K00

◀ **CABRIOLET**

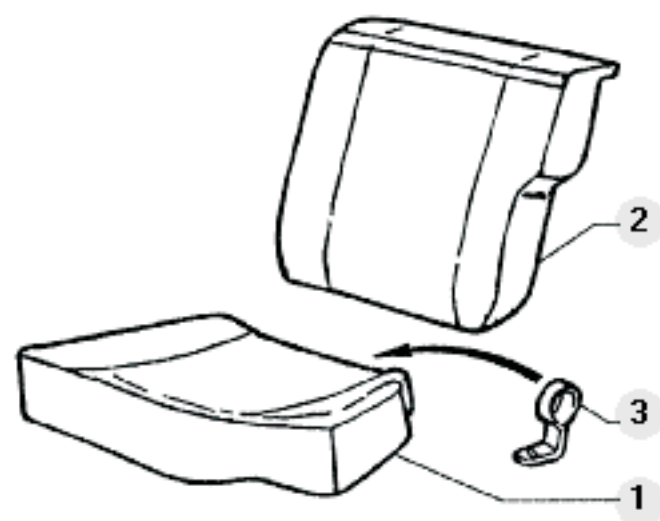
ARMADURA respaldo

1

1

1

1



→ 06/96

BERLINA
excepto GTI
ACOLCHADO
sentadera

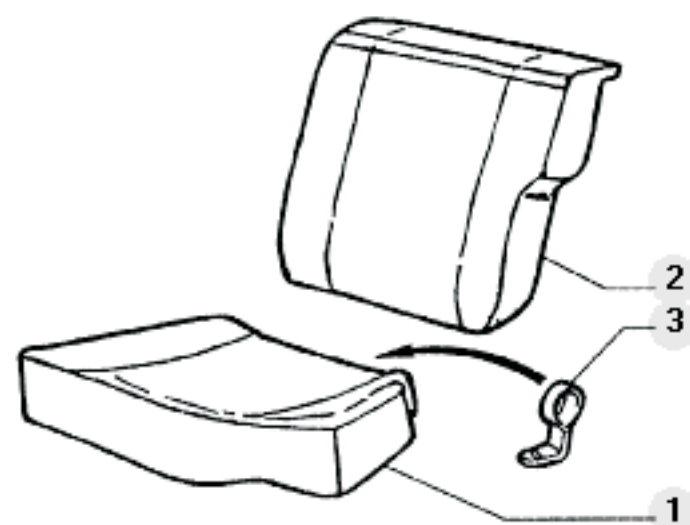
1	8950.440	◀	-----	1
	8950.450	◀	-----	1

respaldo

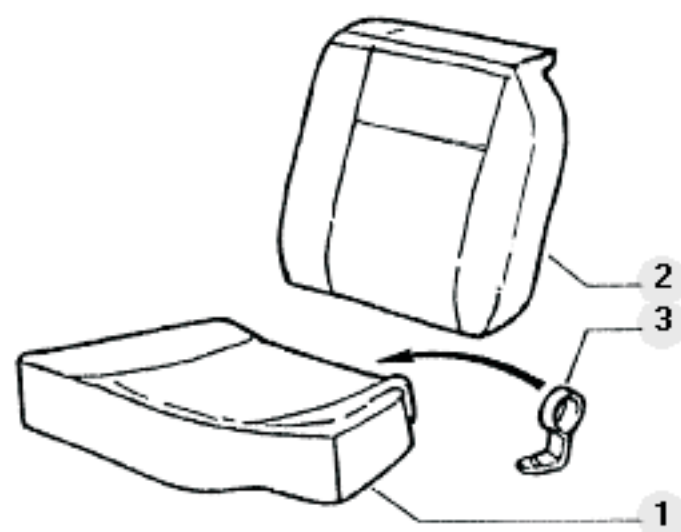
2	8950.470	◀	-----	1
	8950.480	◀	-----	1

3	8940.740	EMPUÑADURA	-----	2
---	----------	-------------------	-------	---

→ 06/96

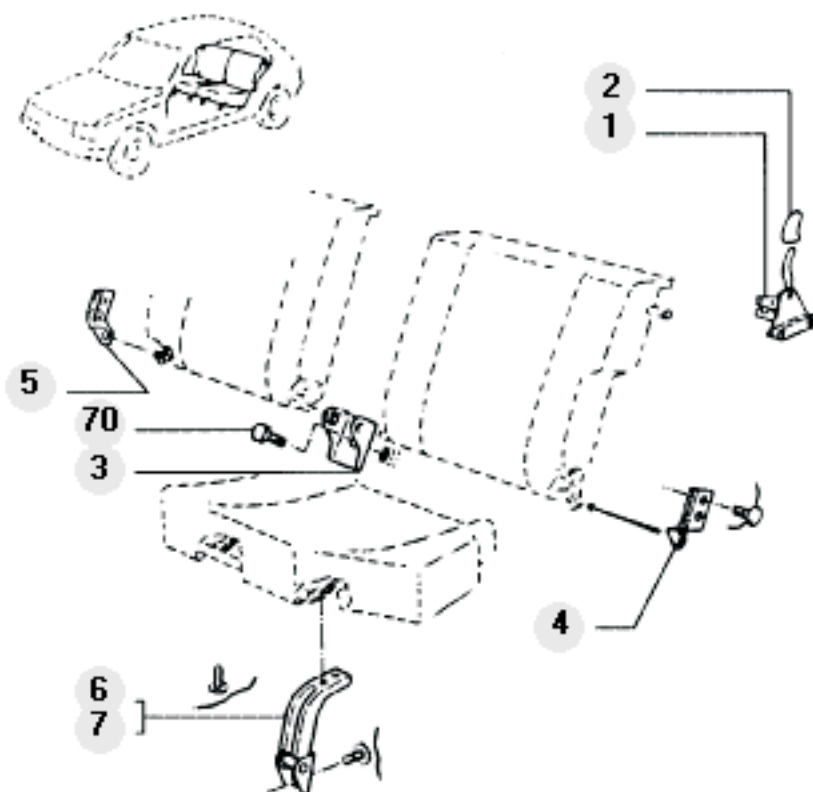
BERLINA 3 PUERTAS
GTI

1	8950.730	ACOLCHADO TR	1
	8950.740	sentadera	
2	8950.750	respaldo	1
	8950.760		
3	8940.740	EMPUÑADURA	2

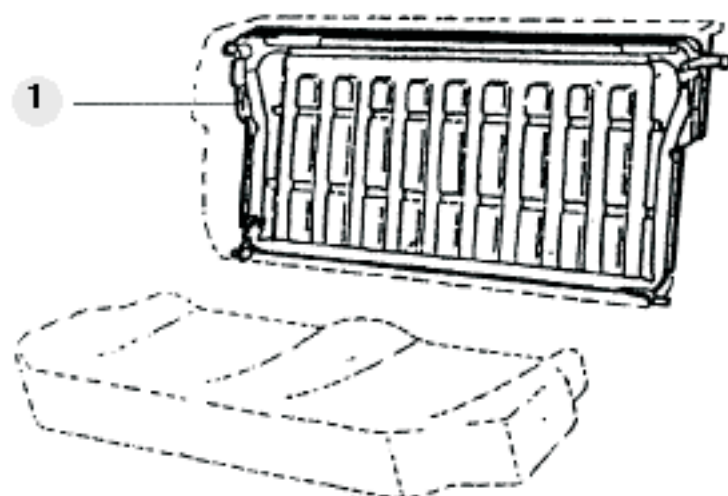


CABRIOLET

		ACOLCHADO TR		
1	8904.460	◀	-----	1
	8904.450	▶	-----	1
		sentadera		
2	8950.440	◀	-----	1
	8950.450	▶	-----	1
	8950.730	◀	ROLAND GARROS -----	1
	8950.740	▶	ROLAND GARROS -----	1
3	8940.740	EMPUÑADURA -----		2



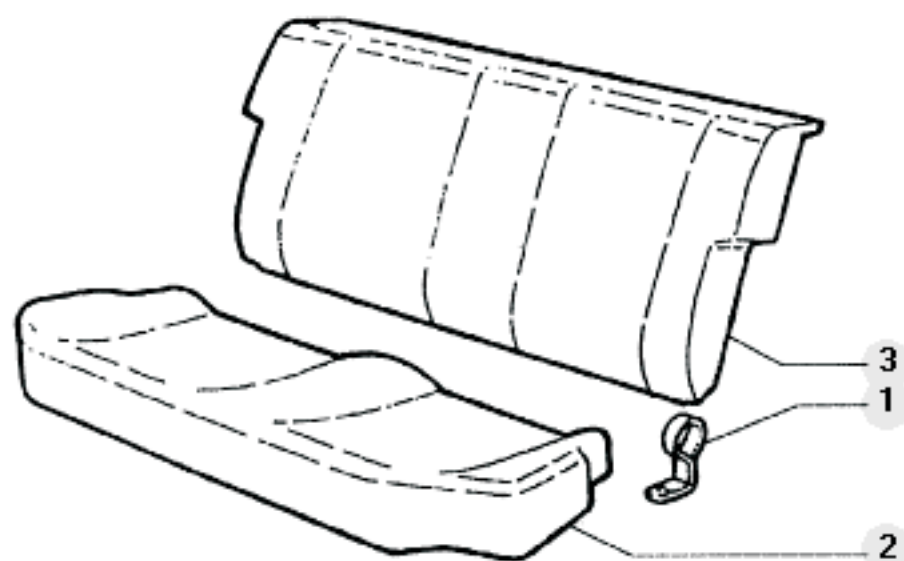
		TRABA		
1	8957.H70	◀ BERLINA	1	
	8957.H80	◀ BERLINA	1	
	8957.C80	◀ CABRIOLET	1	
	8957.C70	◀ CABRIOLET	1	
2	8957.990	EMPUÑADURA	2	
3	8957.H40	SOPORTE	1	
		CASQUILLO		
4	8957.740	◀	1	
5	8957.760	◀	1	
		ARTICULACION		
6	8957.770	BERLINA	4	
7	8957.C90	CABRIOLET	4	
70	6923.780	TORNILLO	X	



H→ 06/96

BERLINA

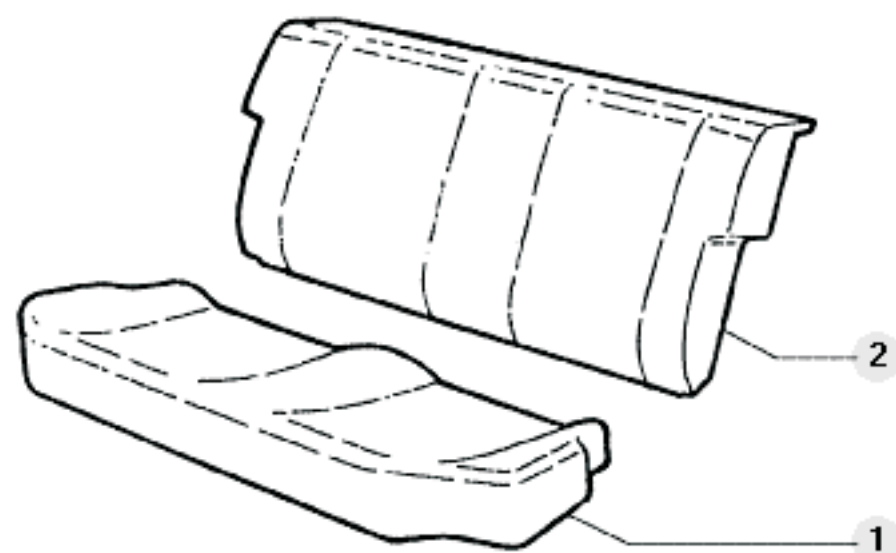
1	8939.J60	ARMADURA respaldo	1
---	----------	-------------------	---



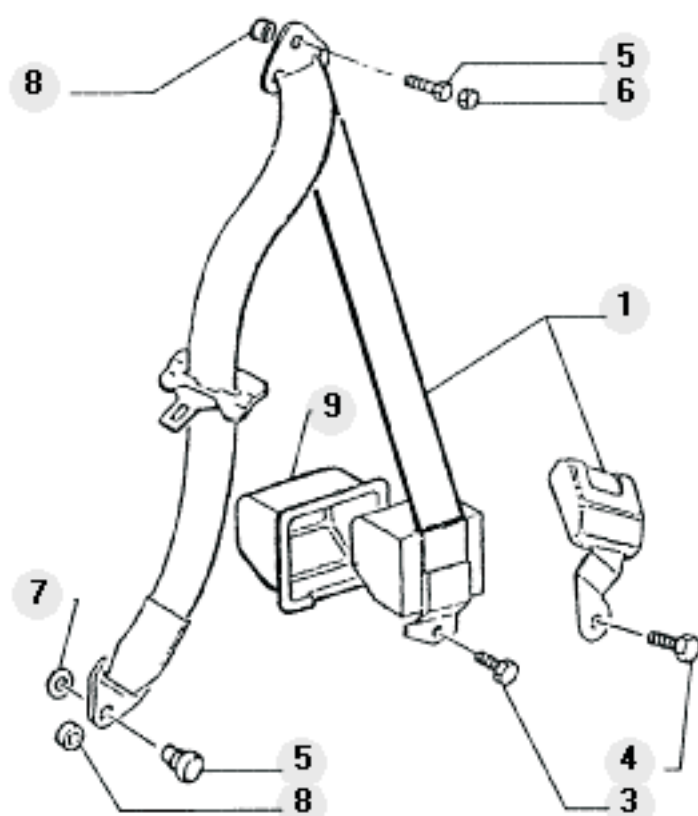
H→ 06/96

BERLINA

1	8940.740	EMPUÑADURA	1
2	8950.430	ACOLCHADO TR sentadera	1
3	8950.460	respaldo	1

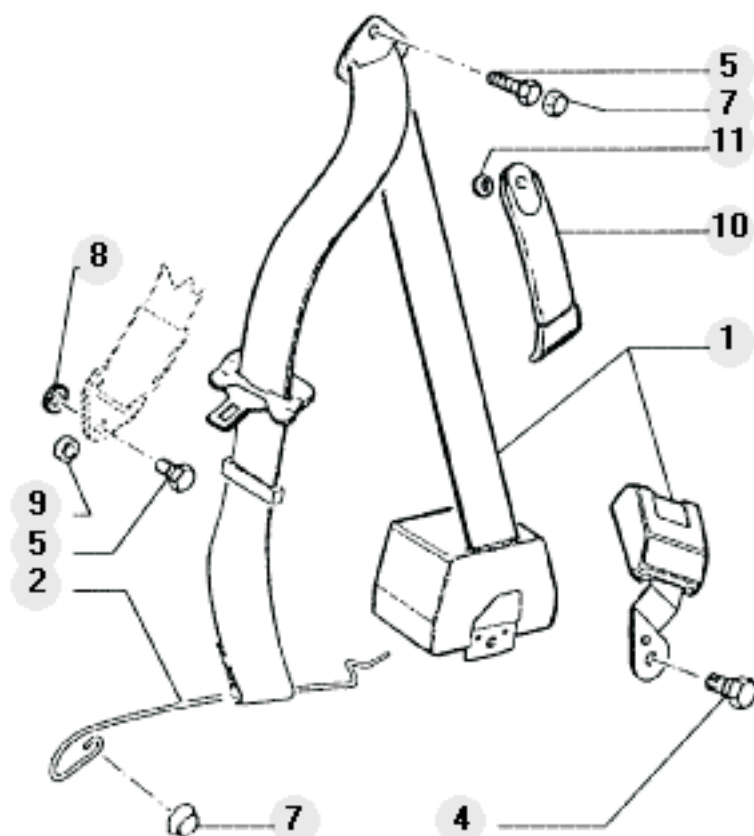

VELOUR PAPEETE F407 → A.M. '96

1	8943.YC0	FUNDA sentadera -----	1
2	8948.XR0	respaldo -----	1



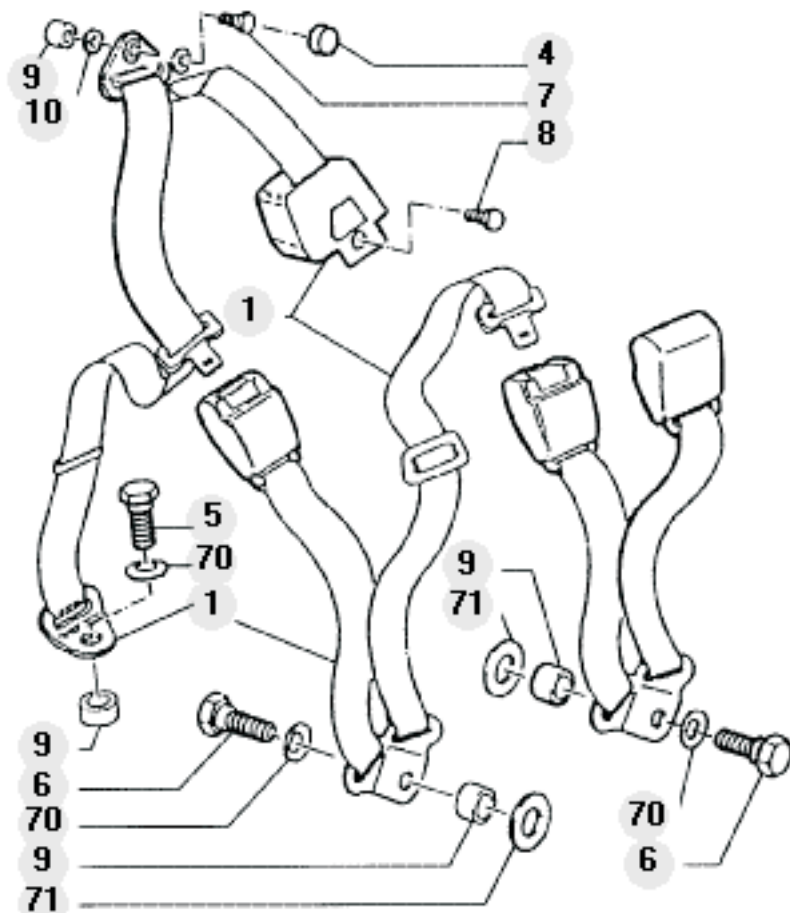
5 PUERTAS

CINTURON seguridad		
1	8971.RR0	1
	8971.RS0	1
TORNILLO		
3	8978.F80	1
4	8971.140	2
5	8971.210	2
6	8971.160	2
CAPUCHON		
7	8971.560	2
SEPARADOR		
8	8971.150	2
9	8978.F60	2
TAPA fijación		



3 PUERTAS

1	8971.RT0	CINTURON seguridad	1
	8971.RV0		1
2	8978.610	GUIA cinturón	1
	8978.620		1
4	8971.200	TORNILLO	2
	8971.210		2
	8971.140		1
	8978.640		1
7	8971.160	CAPUCHON	4
		SEPARADOR	
8	8971.560		2
9	8971.150		2
10	9648.770	Jgo. guía cinturón	1
11	8978.K70	SEPARADOR	2



1	8971.SC0	CINTURON seguridad - Cjto.	1
4	8971.160	CAPUCHON	2
		TORNILLO	
5	8971.140		2
6	8971.210		2
7	8978.640		2
8	8978.F80		2
		SEPARADOR	
9	8971.570		6
10	8971.560		2
		ARANDELA	
70	6962.930		X
71	6948.020		X

9



90



90



90



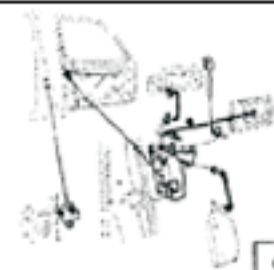
90



90



91



91



91



92



92



93



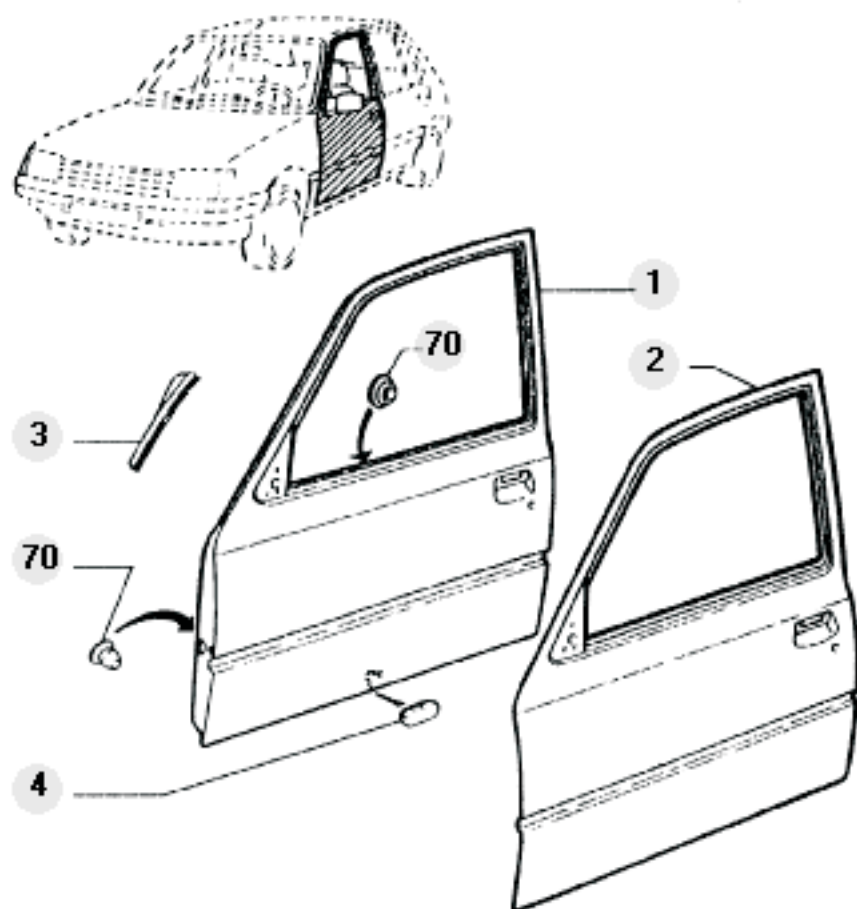
93



93



90A01A	12/96	PUERTA DELANTERA	BERLINA
90A05A	12/96	ADORNO	BERLINA
90A10A	12/96	PUERTA DELANTERA	BERLINA
90A15A	12/96	PUERTA DELANTERA	CABRIOLET
90A20A	12/96	ADORNO	T.T.
90E01A	12/96	PUERTA TRASERA	BERLINA
90F01A	12/96	JUNTA	BERLINA
90F10A	12/96	JUNTA	BERLINA
90F20A	12/96	JUNTA	CABRIOLET
90F30A	12/96	BISAGRA	T.T.
90J01A	12/96	MONTANTE CENTRAL	BERLINA
90K03A	12/96	REVESTIMIENTO MONTANTE CENTRAL	BERLINA



BERLINA 5 PUERTAS

		PUERTA DL		
1	9002.F00	◀	-----	1
	9004.F10	◀	-----	1
		PANEL puerta DL		
2	9009.510	◀	-----	1
	9010.500	◀	-----	1
		PROTECTOR		
3	9015.290	◀	-----	1
	9015.300	◀	-----	1
4	9033.200	OBTURADOR		1
70	6983.190	TAPON		X

BERLINA 5 PUERTAS

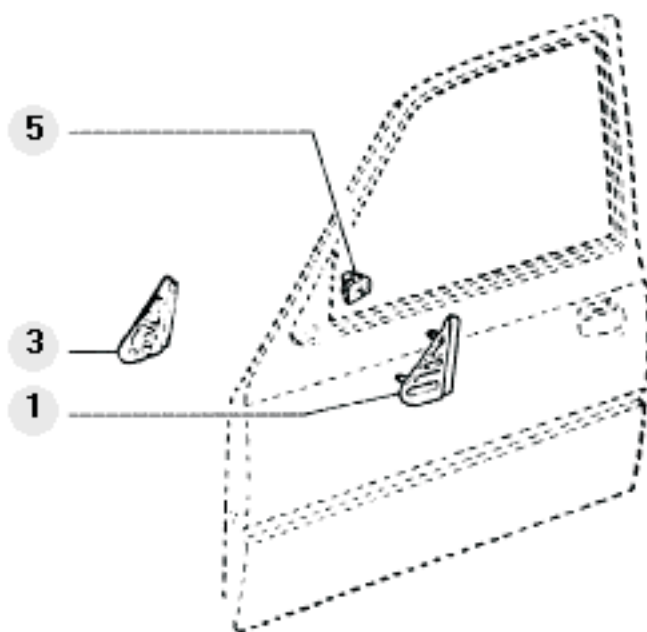
ADORNO 

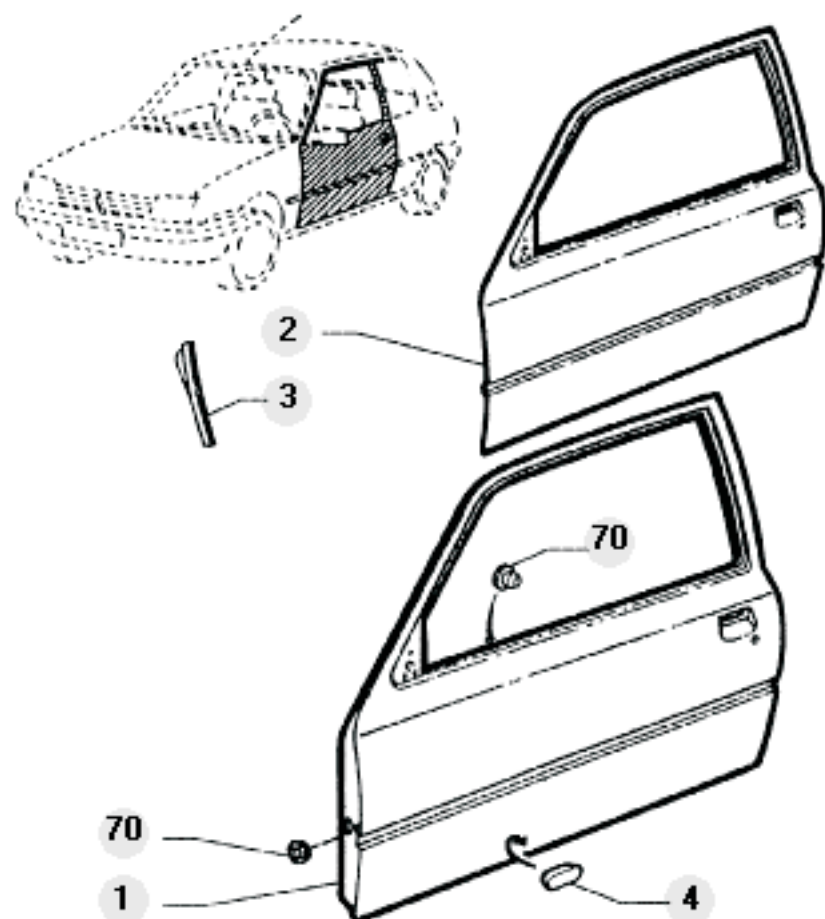
1	9013.630		-----	1
	9013.640		-----	1

EMBELLECEDOR 

2	9013.830		-----	1
	9013.840		-----	1

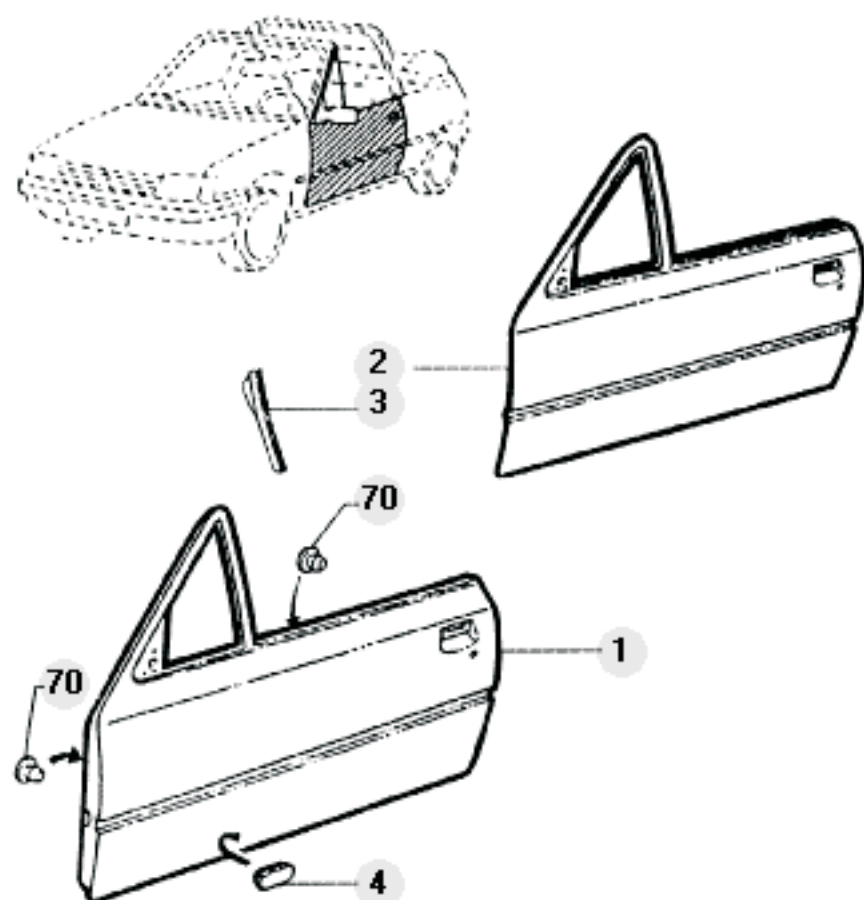
5	9013.800	FUELLE	-----	2
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BERLINA 3 PUERTAS

		PUERTA DL		
1	9002.E90	◀	-----	1
	9004.F00	◀	-----	1
		PANEL puerta DL		
2	9009.540	◀	-----	1
	9010.510	◀	-----	1
		PROTECTOR		
3	9015.290	◀	-----	1
	9015.300	◀	-----	1
4	9033.200	OBTURADOR		1
70	6983.190	TAPON		X



CABRIOLET

		PUERTA DL		
1	9002.A40	◀	-----	1
	9004.A60	◀	-----	1
		PANEL puerta DL		
2	9009.540	◀	-----	1
	9010.510	◀	-----	1
		PROTECTOR		
3	9015.290	◀	-----	1
	9015.300	◀	-----	1
4	9033.200	OBTURADOR		1
70	6983.190	TAPON		X

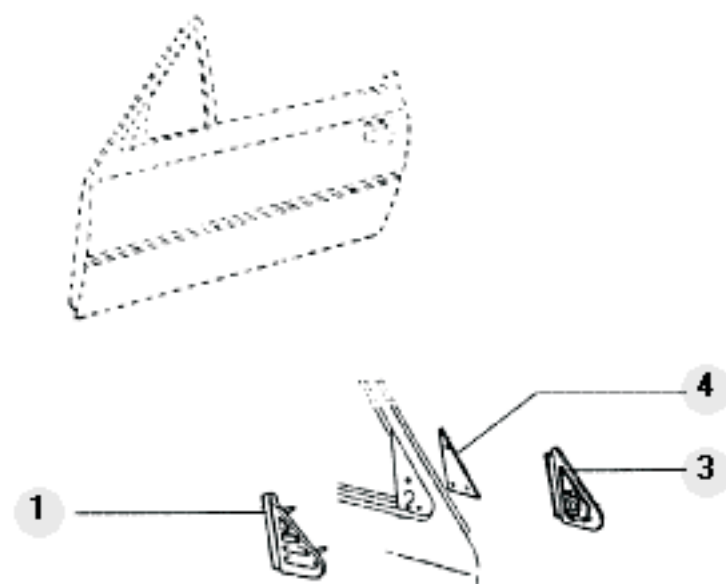
BERLINA 3 PUERTAS
CABRIOLETADORNO 

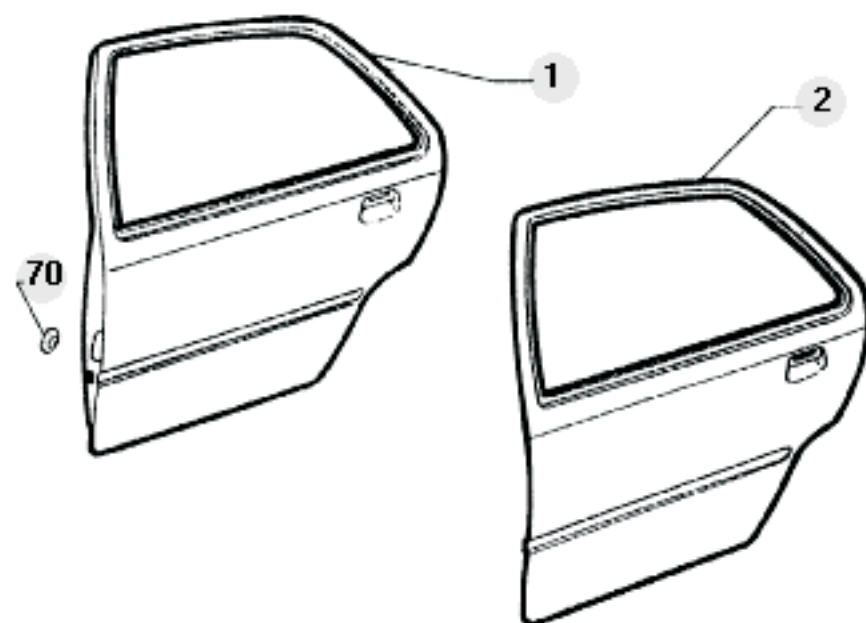
1	9013.630		-----	1
	9013.640		-----	1

EMBELLECEDOR 

3	9013.830		-----	1
	9013.840		-----	1

4	9013.800	FUELLE	-----	2
---	----------	--------	-------	---



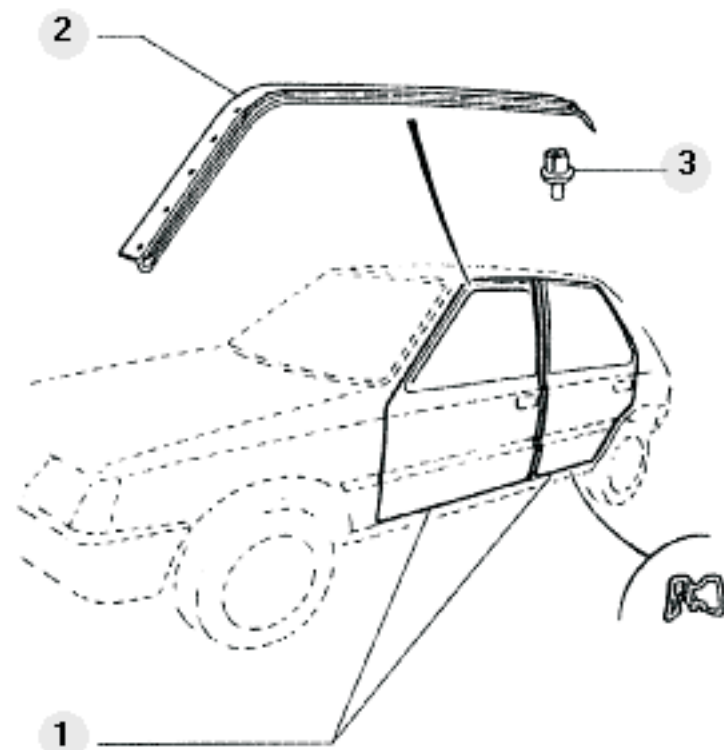


BERLINA 5 PUERTAS

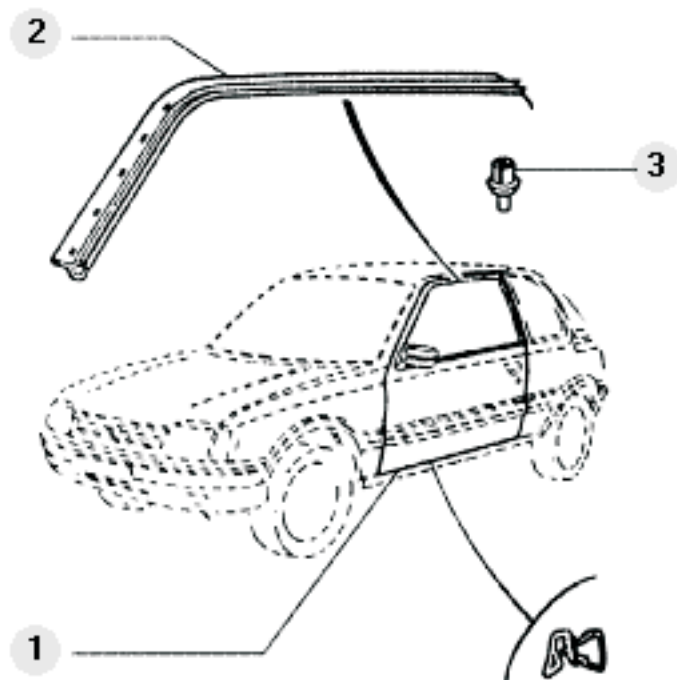
PUERTA TR

1	9006.430	◀	-----	1
	9008.640	▶	-----	1
2	9011.300	◀	-----	1
	9012.300	▶	-----	1
70	6983.190	TAPON	-----	X

BERLINA 5 PUERTAS



1	9023.E30	JUNTA puerta	-----	4
2	9022.930	◀ CANALETA	-----	1
	9022.940	▶	-----	1
3	9023.G00	REMACHE	-----	X



BERLINA 3 PUERTAS

1	9023.E30	JUNTA puerta	2
2	9021.020	◀ CANALETA	1
	9021.030	▶	1
3	9023.G00	REMACHE	10

CABRIOLET

JUNTA puerta

1

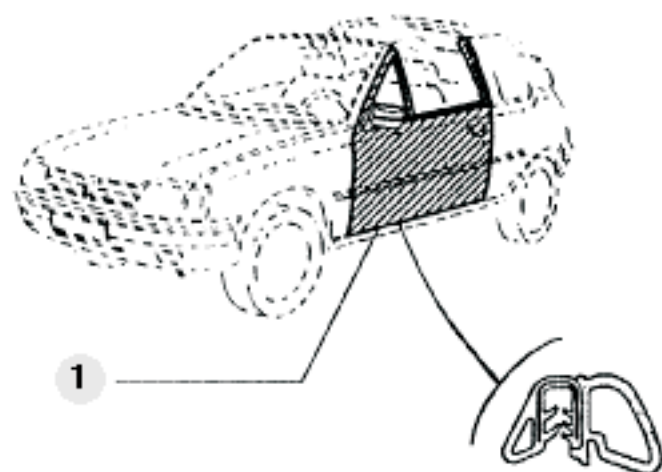
9030.610

9030.620

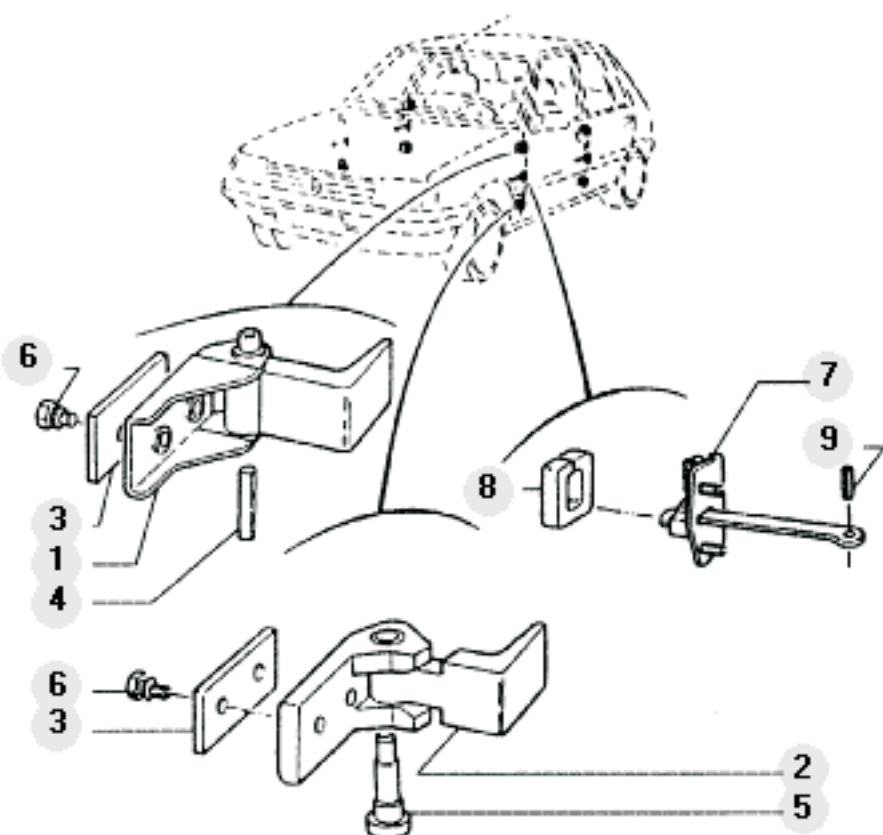


1

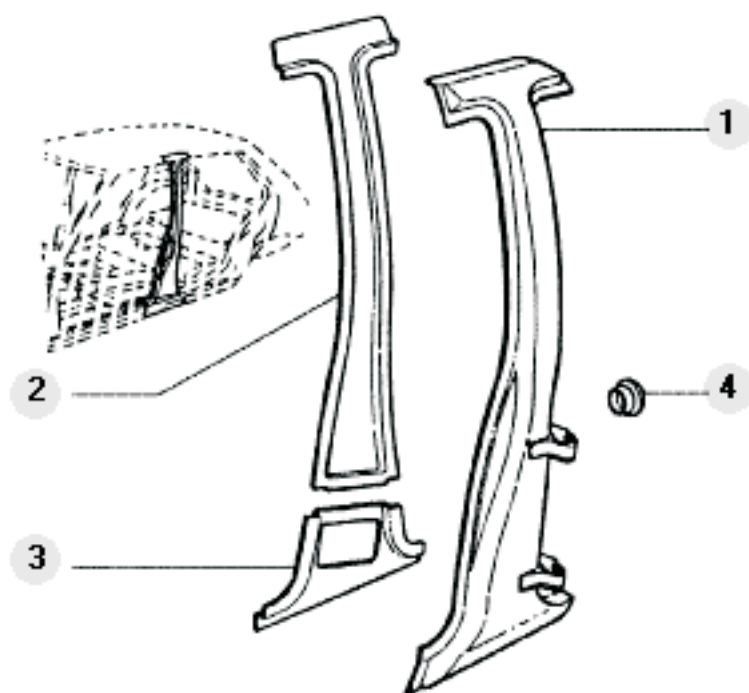
1



1



1	9035.390	BISAGRA	2
	9035.400	Inf. TR	
	9037.330	DL	
2	9035.550	Sup. TR	2
	9035.560	DL	
	9037.690	Sup. DL - Inf. DL	
	9035.570	Sup. DL - Inf. DL	
	9037.700	Sup. TR	
	9035.580	Inf. TR	
	9035.580	Inf. TR	
3	9041.060	CONTRAPLACA	8
4	9044.310	EJE	8
	9044.340		
	9045.100		
5	9045.100	TORNILLO M8 x 1,25 - 17	16
6	9181.460	LIMITADOR	4
7	9184.250	JUNTA	4
8	9181.630	CHAVETA	4



BERLINA 5 PUERTAS

MONTANTE

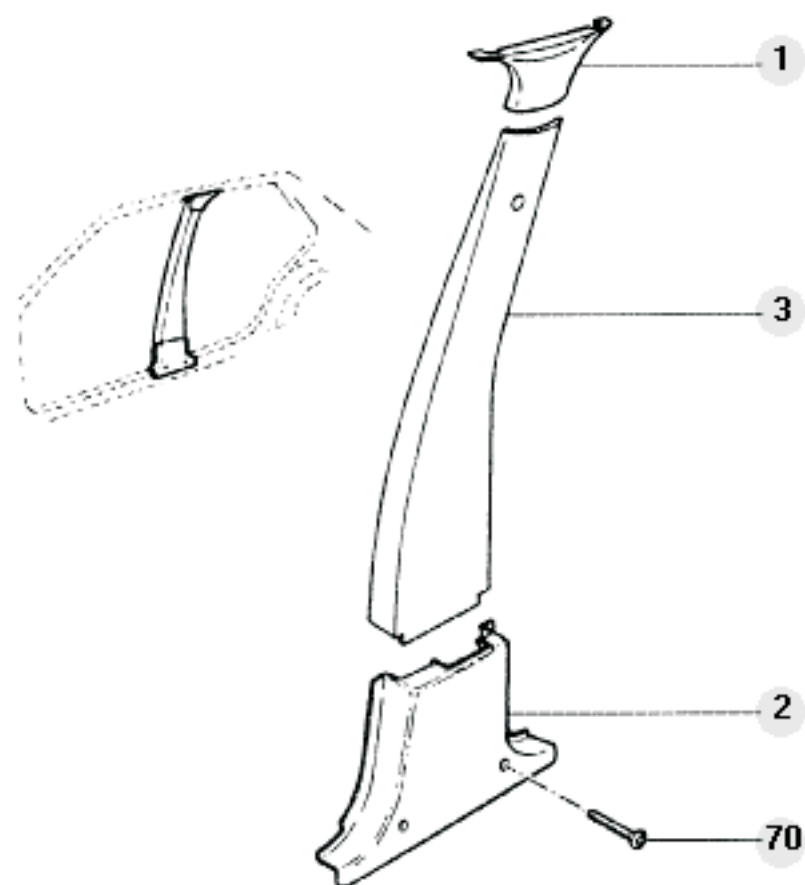
1	9018.810	◀	-----	1
	9018.820	▶	-----	1

FORRO

2	9019.370	◀	-----	1
	9019.380	▶	-----	1
3	9019.390	◀	-----	1
	9019.400	▶	-----	1

OBTURADOR

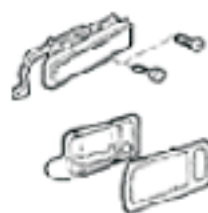
4	7518.620	Ø 25	-----	2
	9033.220	Ø 20	-----	1



BERLINA 5 PUERTAS

REVESTIMIENTO

1	9016.900	◀	-----	1
	9016.920	▶	-----	1
2	9016.940	◀	-----	1
	9016.960	▶	-----	1
3	9016.A10	Jgo.	-----	1
70	6908.190	TORNILLO	-----	X



91

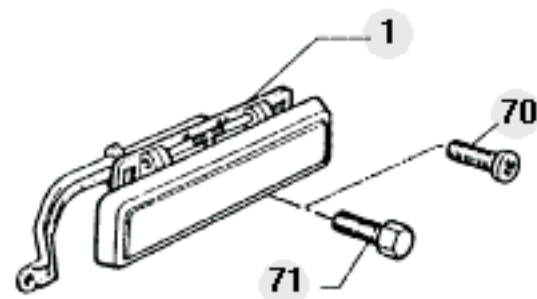


91

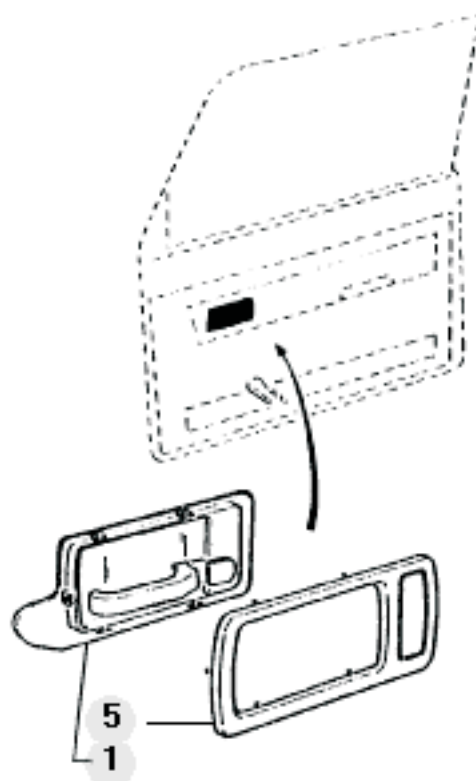


91

91A01A	09/97	EMPUÑADURA EXTERIOR	T.T.
91A21A	04/99	EMPUÑADURA INTERIOR	T.T.
91A25A	04/99	EMPUÑADURA INTERIOR	T.T.
91A30A	05/98	CERRADURA DELANTERA	BERLINA
91A35A	05/98	CERRADURA DELANTERA	T.T.
91A40A	07/97	CERRADURA TRASERA	BERLINA
91G01A	07/97	CERROJO	T.T.
91G02A	07/97	LLAVES	T.T.
91K01A	04/99	EMPUÑADURA TECHO	BERLINA

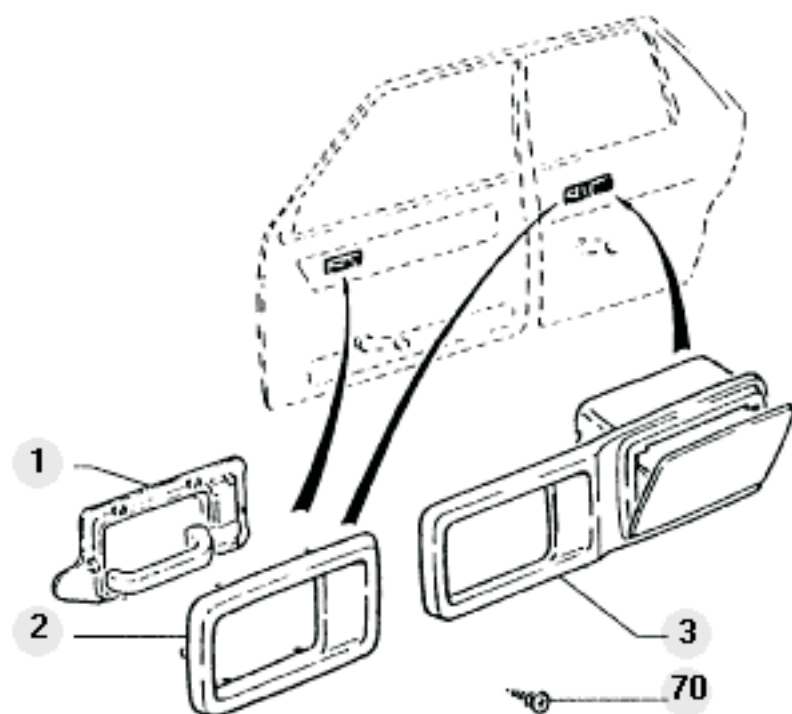


		EMPUÑADURA	
		DL	
1	9101.730		1
	9101.740		1
		TR	
	9101.750		1
	9101.760		1
70	6912.890	TORNILLO	X
71	6993.810		X



PANEL SIN FRISO

1	9143.580	EMPUÑADURA 	2
	9144.410		2
5	9119.670	EMBELLECEDOR	4



PANELES CON FRISO

EMPUÑADURA

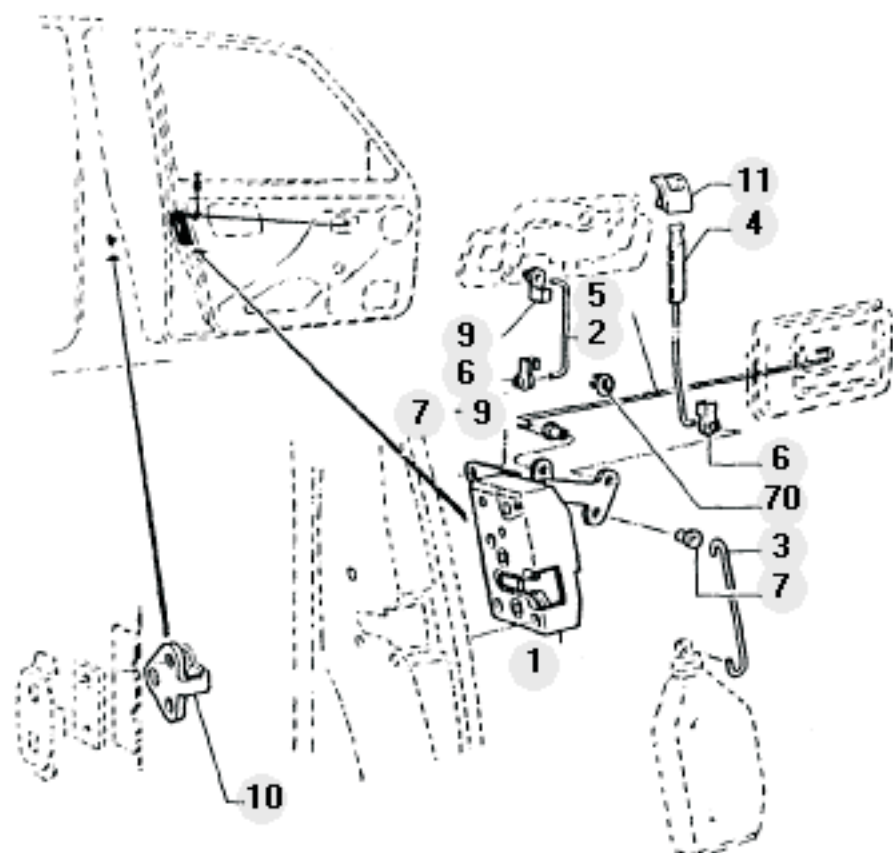
1	9143.580		2
	9144.410		2

EMBELLECEDOR

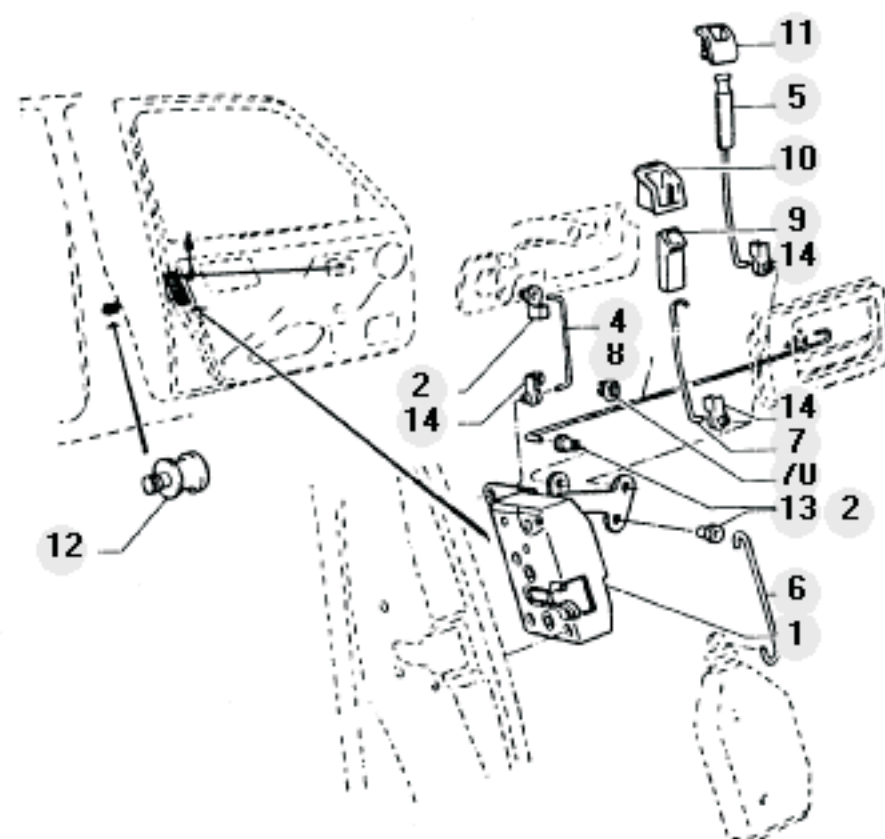
2	9119.500	-----	2
3	9119.530		1
	9119.560		1

TORNILLO

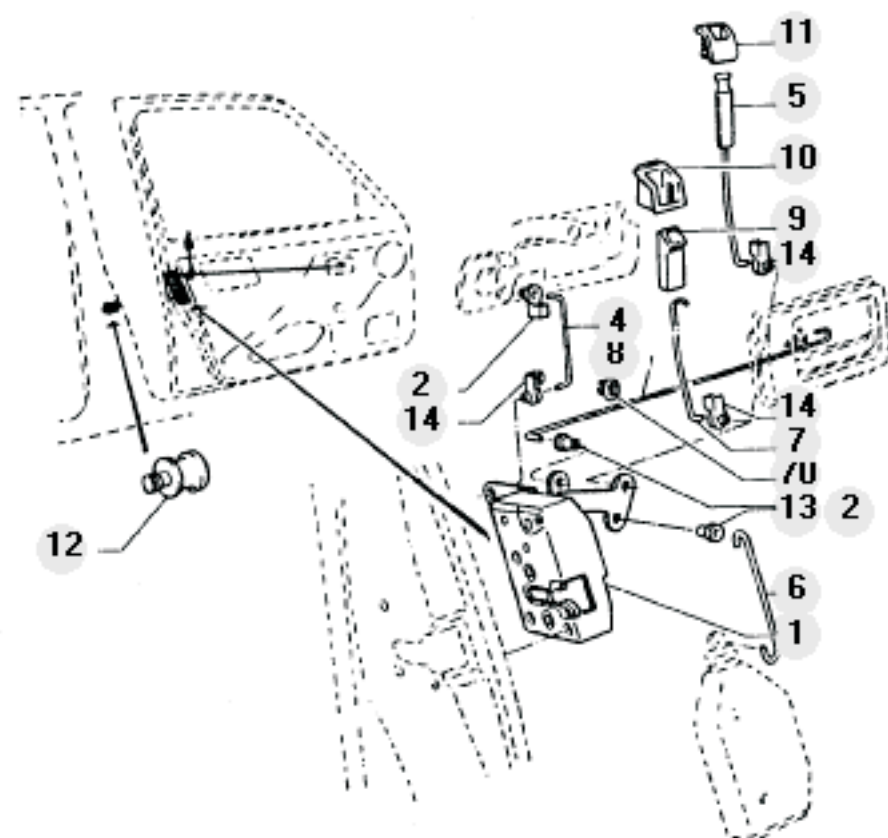
70	6925.210	 01/96	X
	6925.K10	 01/96	X



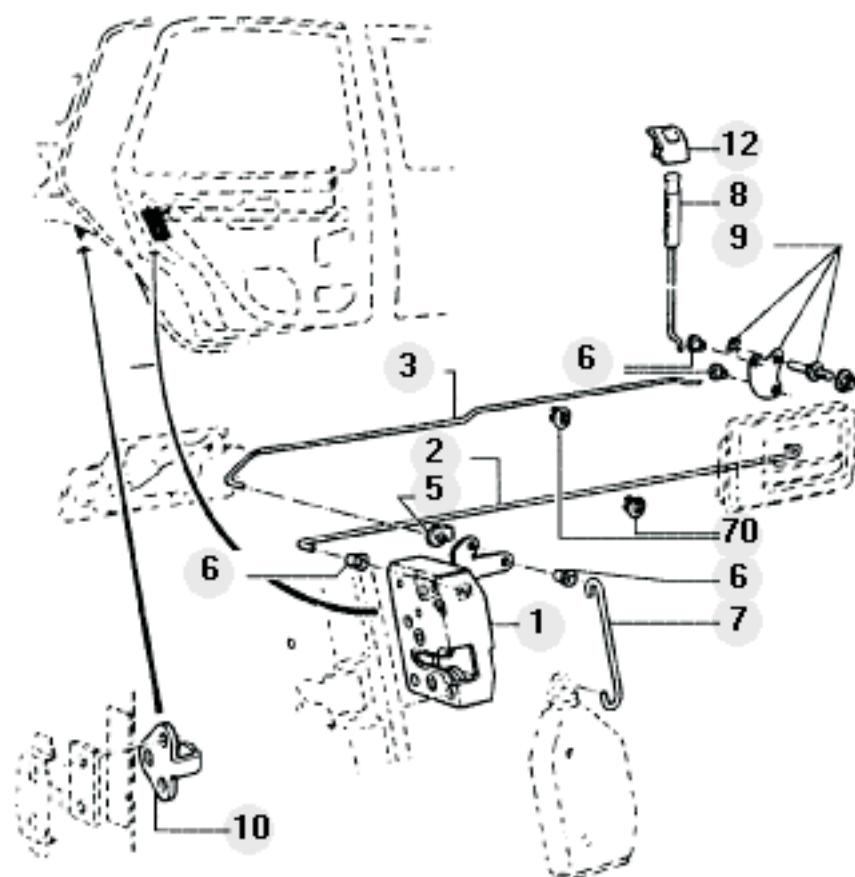
BERLINA 5 PUERTAS				
1	9135.930	CERRADURA		1
	9136.A00			1
2	9151.410	VARILLA		1
	9151.420	mando		1
3	9155.160		→ S 25187813	2
4	9157.E00	traba		2
5	9151.950	mando DL		1
	9151.960			1
6	9147.200	BUJE		1
7	9147.160	BUJE	→ S 25187813	2
	9147.140	GRAMPA	→ S 25187814	2
9	9147.140	GRAMPA		1
10	9164.380	PESTILLO		2
11	9162.290	EMBELLECEDOR		2


**BERLINA 3 PUERTAS
CABRIOLET**

1	9135.930	◀	-----	1
	9136.A00	◀	-----	1
2	9147.140	GRAMPA	-----	3
		VARILLA		
4	9151.540	mando	-----	1
	9151.550	mando	-----	1
5		traba		
	9157.850	◀ → S 25187813	-----	1
	9157.E10	◀ → S 25187814	-----	1
	9157.860	◀ → S 25187813	-----	1
6	9157.E20	◀ → S 25187814	-----	1
		mando		
6	9155.160	→ S 25187813	-----	2
7	9157.720		-----	2
8	9151.930	◀	-----	1
	9151.940	◀	-----	1
9	9157.730	BOTON	-----	2



5	9157.850	traba	1
	9157.E10		1
	9157.860		1
	9157.E20		1
6	9155.160	mando	2
7	9157.720		2
8	9151.930		1
	9151.940		1
9	9157.730	BOTON	2
10	9162.140	EMBELLECEDOR	2
11	9162.330		2
12	9164.230	PESTILLO	2
13	9147.160	BUJE	2
14	9147.200		2
70	6991.400	GRAMPA	X
	6995.170		X



BERLINA 5 PUERTAS

CERRADURA

1	9137.290	◀ → S 25187813	1
	9137.410	◀ → S 25187814	1
	9138.360	◀ → S 25187813	1
	9138.570	◀ → S 25187814	1

VARILLA

mando

2	9151.450	◀ → S 25187813	1
	9151.910	◀ → S 25187814	1
	9151.920	◀	1

3	9151.580	◀	1
	9151.590	◀	1

5	9147.140	GRAMPA	4
---	----------	--------	---

6	9147.160	BUJE → S 25187813	4
	9147.140	GRAMPA → S 25187814	4

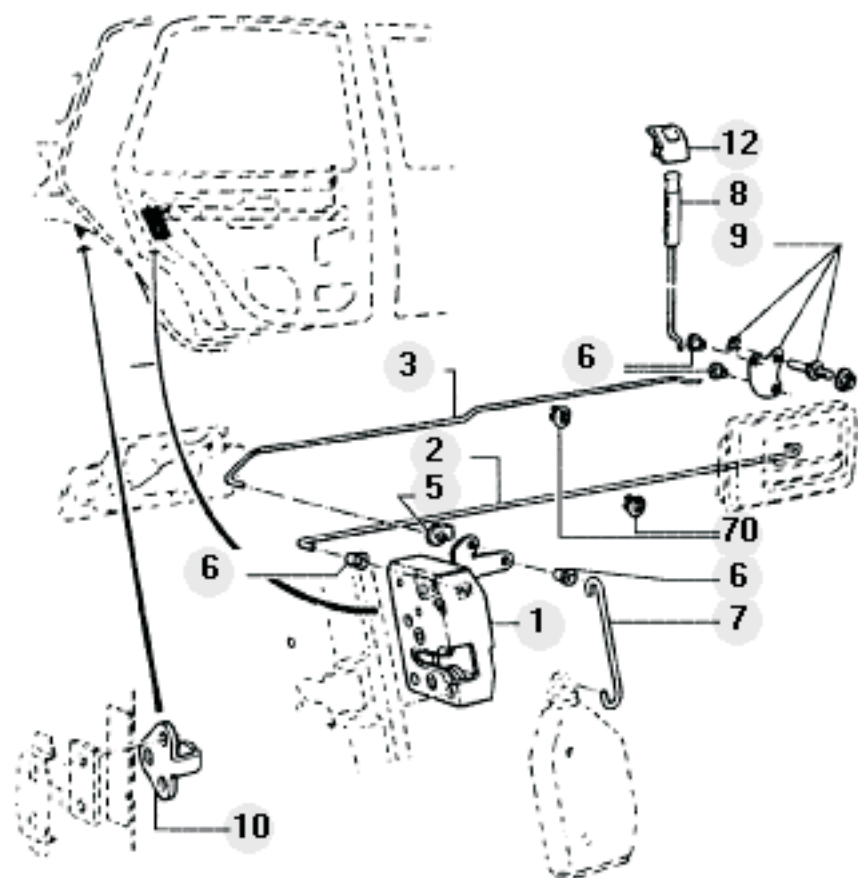
VARILLA

7	9155.170	mando → S 25187813	2
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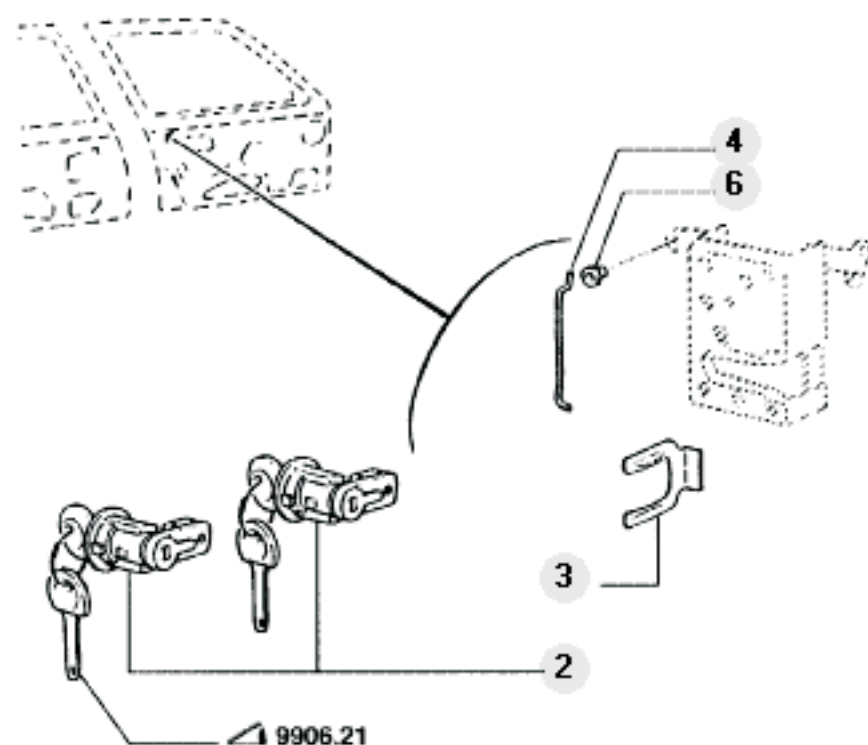
8	9157.670	traba	2
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9	9159.360	LEVA	2
---	----------	------	---

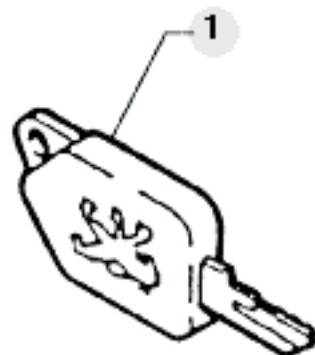
10	9164.380	PESTILLO	2
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	9137.410	VARILLA S 25187814	1
	9138.360	VARILLA S 25187813	1
	9138.570	VARILLA S 25187814	1
		VARILLA	
		mando	
2	9151.450	VARILLA S 25187813	1
	9151.910	VARILLA S 25187814	1
	9151.920	VARILLA	1
3	9151.580	VARILLA	1
	9151.590	VARILLA	1
5	9147.140	GRAMPA	4
6	9147.160	BUJE S 25187813	4
	9147.140	GRAMPA S 25187814	4
		VARILLA	
7	9155.170	mando S 25187813	2
8	9157.670	traba	2
9	9159.360	LEVA	2
10	9164.380	PESTILLO	2
12	9162.290	EMBELLECEDOR	2
		GRAMPA	
70	6991.400	S 12/96	X



2	9170.0A0	Jgo. cerrojo	1
3	9172.070	HORQUILLA	2
4	9175.210	VARILLA traba	1
	9175.220		1
6	9147.160	BUJE	2



1

9926.L70

9926.L60

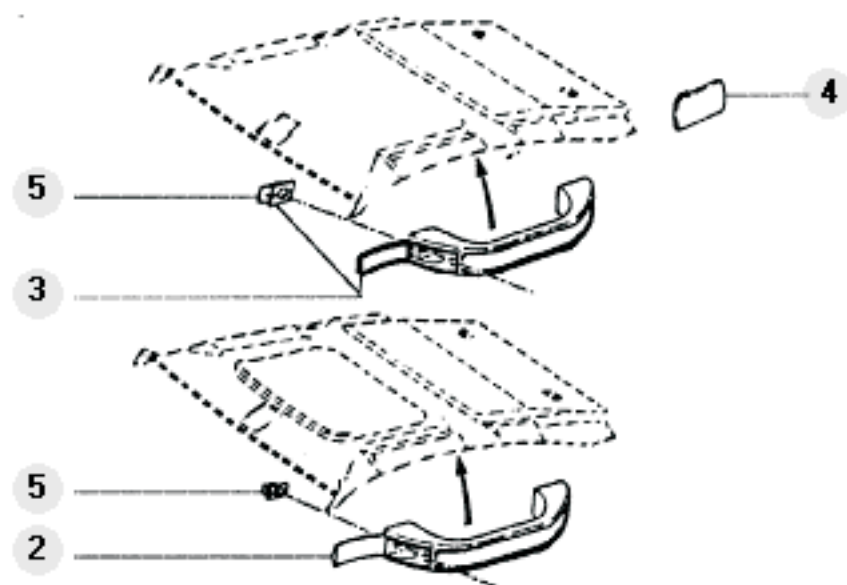
LLAVE

tallada - combinación determinada en pedido - - - - -

en bruto - - - - -

2

2



BERLINA

EMPUÑADURA techo		
2	9128.980	T.C. 1
3	9128.880	T.F. 3
TAPA		
4	9128.550	gris ouragan 2
	9129.980	gris claro 2
5	9130.250	CLIP 6

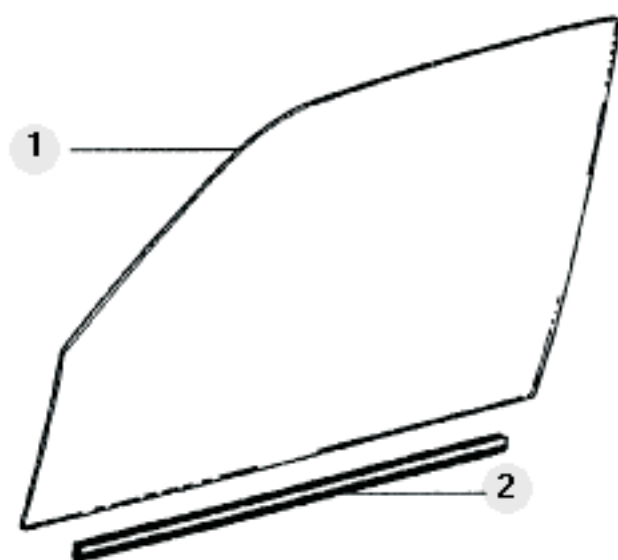


92



92

92A01A	05/97	VIDRIO DELANTERO	BERLINA
92A10A	05/97	VIDRIO DELANTERO	BERLINA
92A20A	12/96	VIDRIO DELANTERO	CABRIOLET
92G01A	04/99	VIDRIO TRASERO	BERLINA
92L01A	04/99	ALZA VIDRIO DELANTERO	BERLINA
92L10A	04/99	ALZA VIDRIO DELANTERO	BERLINA
92L20A	04/99	ALZA VIDRIO DELANTERO	CABRIOLET
92L30A	12/96	ALZA VIDRIO DELANTERO	BERLINA
92L40A	12/96	ALZA VIDRIO DELANTERO	BERLINA
92L50A	12/96	ALZA VIDRIO DELANTERO	CABRIOLET
92L70A	12/96	MANIVELA ALZA VIDRIO	T.T.
92P01A	12/96	ALZA VIDRIO TRASERO	BERLINA



BERLINA 5 PUERTAS

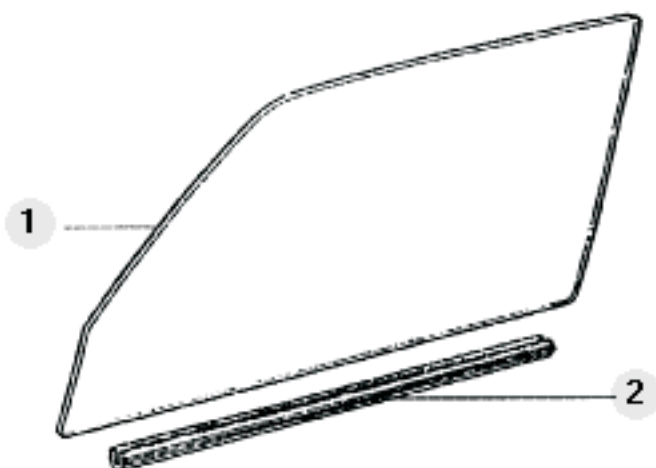
VIDRIO puerta DL

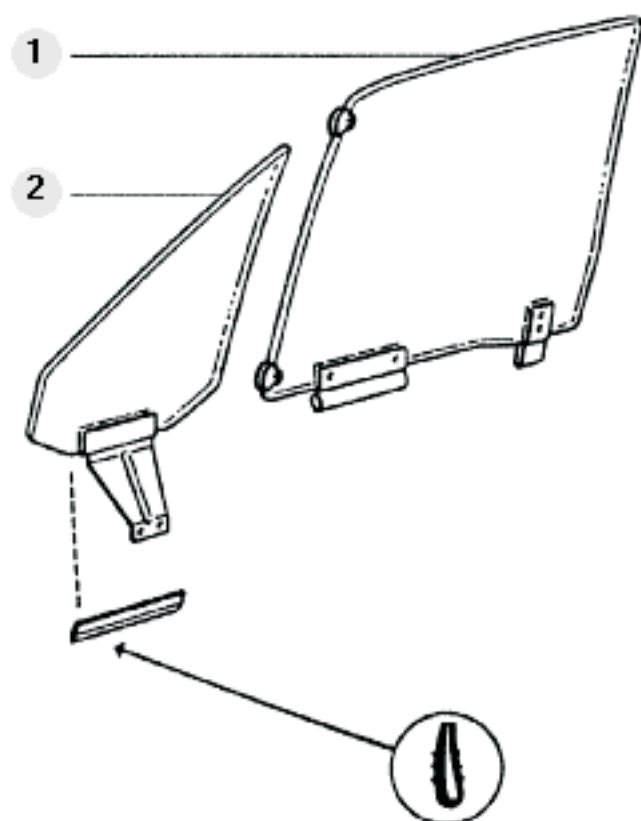
1	9201.200	◀ -----	1
	9201.210	◀ tonalizado bronce -----	1
	9201.790	◀ tonalizado verde -----	1
	9202.190	◀ -----	1
	9202.200	◀ tonalizado bronce -----	1
	9202.710	◀ tonalizado verde -----	1
2	9209.200	JUNTA -----	2

BERLINA 3 PUERTAS

VIDRIOS puerta DL

1	9201.300	◀ -----	1
	9201.270	◀ tonalizado bronce -----	1
	9201.780	◀ tonalizado verde -----	1
	9202.300	◀ -----	1
	9202.260	◀ tonalizado bronce -----	1
	9202.700	◀ tonalizado verde -----	1
2	9209.200	JUNTA -----	2

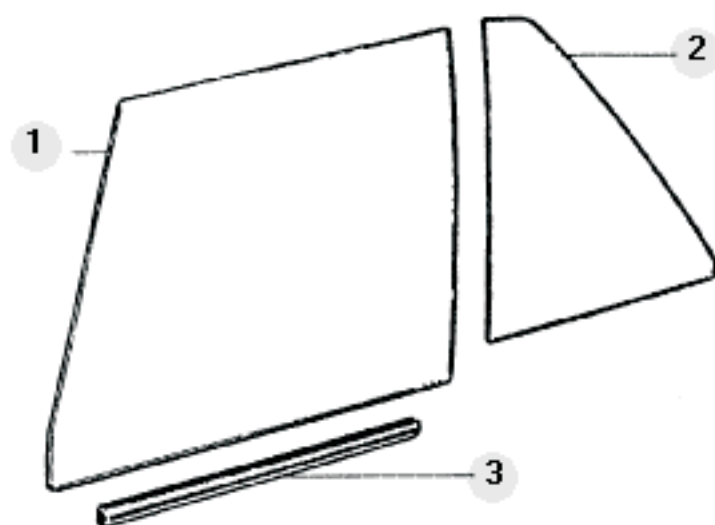




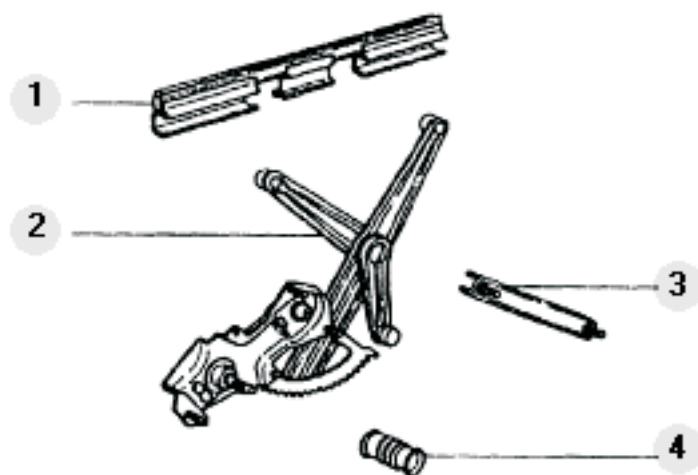
CABRIOLET

1	9201.350	◀▶	VIDRIO puerta DL - tonalizado	1
	9202.350	◀▶		1
2	9265.310	◀▶	VENTILETE puerta DL - tonalizado	1
	9265.320	◀▶		1

BERLINA 5 PUERTAS



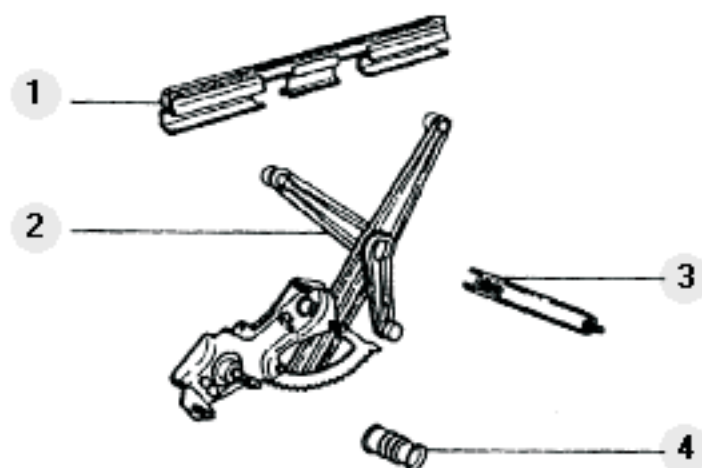
BERLINA 5 PUERTAS			
		VIDRIO	
		puerta TR	
1	9201.220	◀	1
	9201.230	◀ tonalizado bronce	1
	9201.800	◀ tonalizado verde	1
	9202.210	◀	1
	9202.220	◀ tonalizado bronce	1
	9202.720	◀ tonalizado verde	1
		fijo TR	
2	9201.240	◀	1
	9201.250	◀ tonalizado bronce	1
	9201.810	◀ tonalizado verde	1
	9202.230	◀	1
	9202.240	◀ tonalizado bronce	1
	9202.730	◀ tonalizado verde	1
3	9209.200	JUNTA	2



BERLINA 5 PUERTAS

excepto

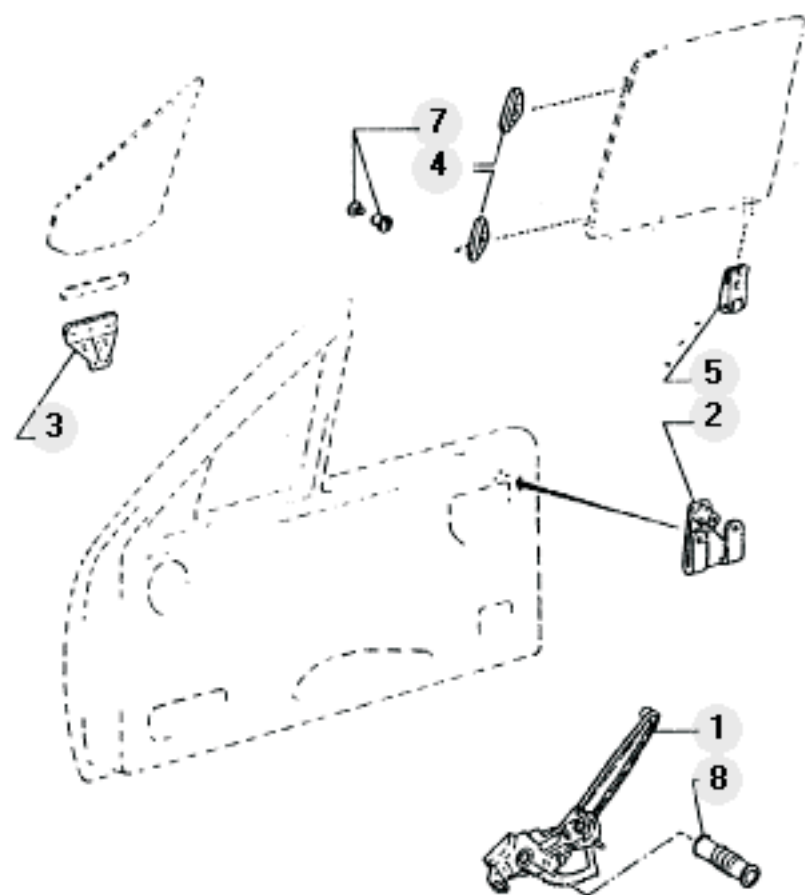
1	9213.320	SOPORTE	1
	9213.330		1
2	9221.540	ALZA vidrio	1
	9222.520		1
3	9227.100	BIELA	2
4	9241.660	FUELLE	2



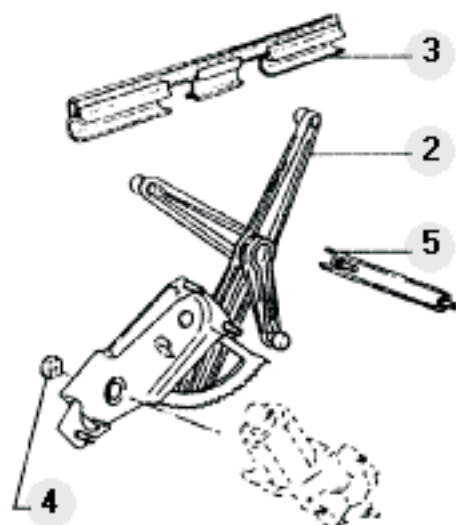
BERLINA 3 PUERTAS

excepto

1	9214.300	SOPORTE	1
	9214.310		1
2	9221.520	ALZA vidrio DL	1
	9222.500		1
3	9227.150	BIELA	2
4	9241.660	FUELLE	2


CABRIOLET
 excepto

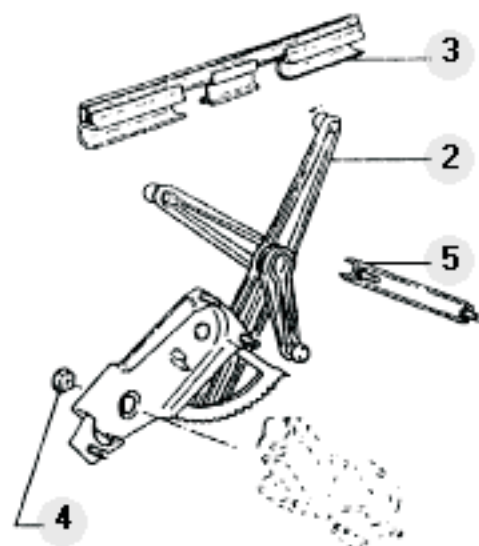
		ALZA vidrio DL	
1	9221.570		1
	9222.550		1
2	9214.370	SOPORTE	2
3	9214.390	BASE	2
4	9214.400	GUIA vidrio	4
5	9214.410	CALZA	2
7	9214.440	Jgo. piezas	1
8	9241.660	FUELLE	2



BERLINA 5 PUERTAS



		ALZA vidrio DL	
2	9221.690	◀-----	1
	9222.690	◀-----	1
		SOPORTE	
3	9213.320	◀-----	1
	9213.330	◀-----	1
4	9227.170	TUERCA -----	2
5	9227.100	BIELA -----	2



BERLINA 3 PUERTAS



ALZA vidrio DL

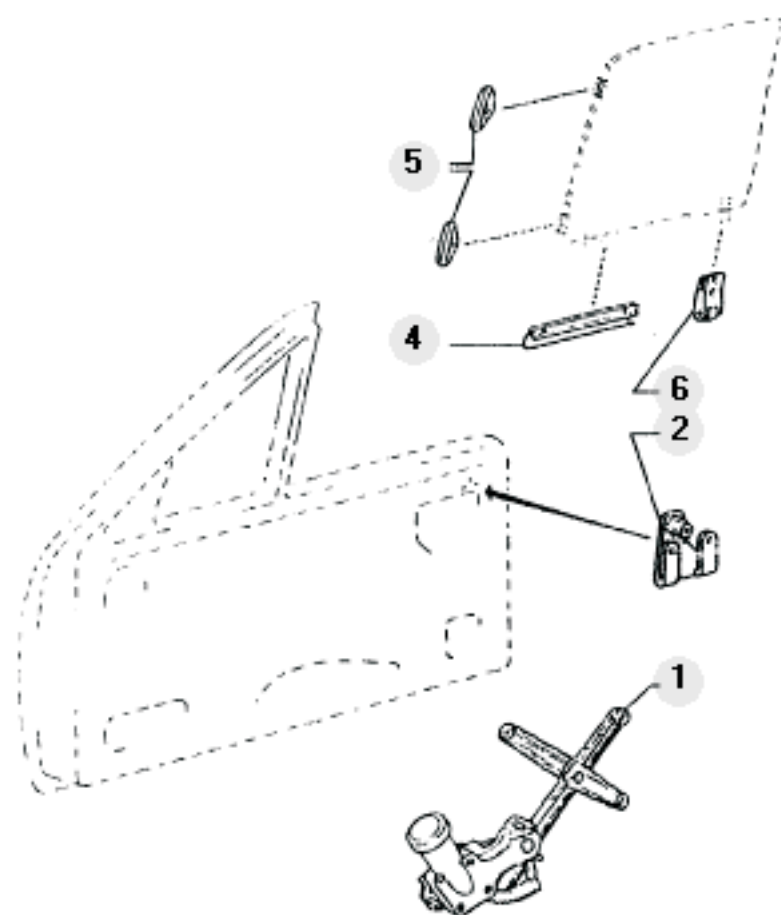
2	9221.700	◀	-----	1
	9222.700	▶	-----	1

SOPORTE

3	9214.300	◀	-----	1
	9214.310	▶	-----	1

4	9227.170	TUERCA	-----	2
---	----------	--------	-------	---

5	9227.150	BIELA	-----	2
---	----------	-------	-------	---

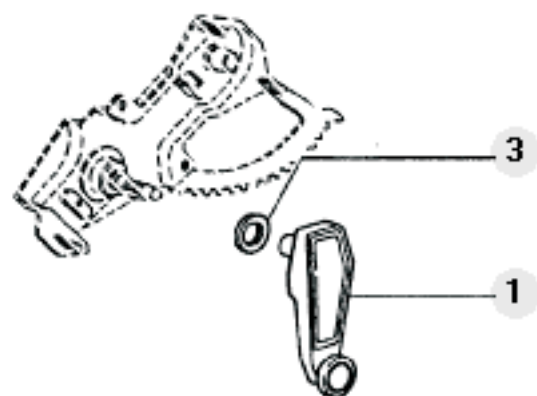


CABRIOLET

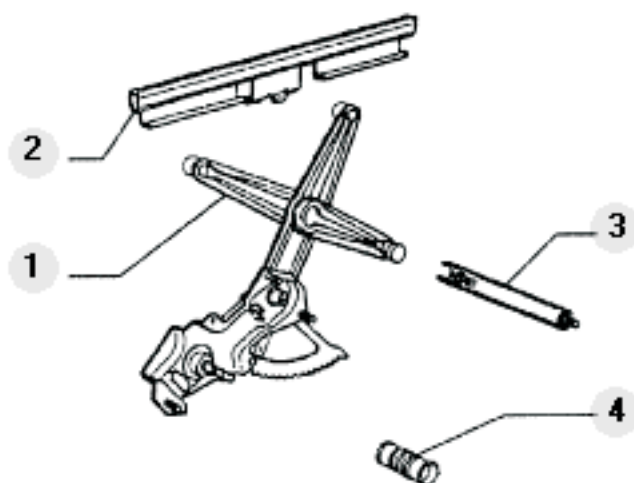


ALZA vidrio DL

1	9221.580	◀	-----	1
	9222.560	▶	-----	1
2	9214.370	SOPORTE	-----	2
4	9214.390	BASE	-----	2
5	9214.400	GUIA vidrio	-----	4
6	9214.410	CALZA	-----	2



1	9240.830	MANIVELA alza vidrio -----	2
2	9241.970	OBTURADOR -----	2
3	9241.950	PLATILLO manivela -----	2

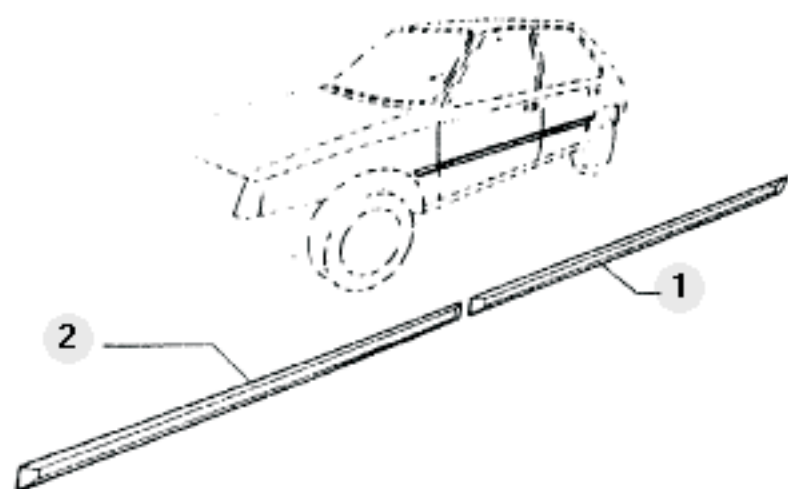


BERLINA 5 PUERTAS

		ALZA vidrio TR	
1	9223.140	◀-----	1
	9224.140	▶-----	1
		SOPORTE	
2	9215.130	◀-----	1
	9215.140	▶-----	1
3	9227.100	BIELA -----	2
4	9241.660	FUELLE -----	2



93A01A	12/96	PROTECTORES	BERLINA
93A10A	12/96	PROTECTORES	T.T.
93D01A	08/97	JUNTA VIDRIO DELANTERO	BERLINA
93D05A	08/97	JUNTA VIDRIO DELANTERO	BERLINA
93D20A	12/96	JUNTA VIDRIO DELANTERO	CABRIOLET
93D30A	08/97	JUNTA VIDRIO TRASERO	BERLINA
93J48A	04/99	PANEL TAPIZADO DELANTERO	5 PUERTAS
93J67B	04/99	PANEL TAPIZADO DELANTERO	3 PUERTAS
93M49A	11/97	PANEL TAPIZADO TRASERO	5 PUERTAS
93Q01A	06/98	APOYABRAZOS	T.T.
93S02A	12/96	PORTAOBJETOS	BERLINA
93S06A	12/96	PORTAOBJETOS	BERLINA
93T02A	12/96	GRILLA	T.T.

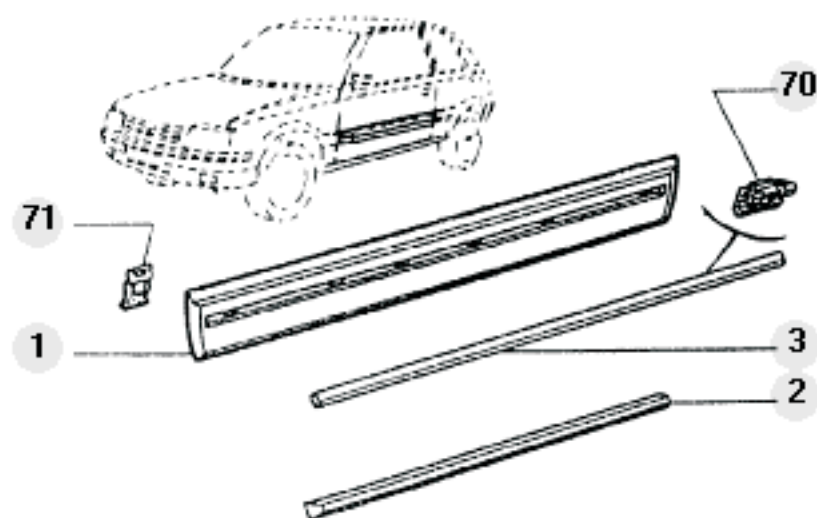


BERLINA 5 PUERTAS

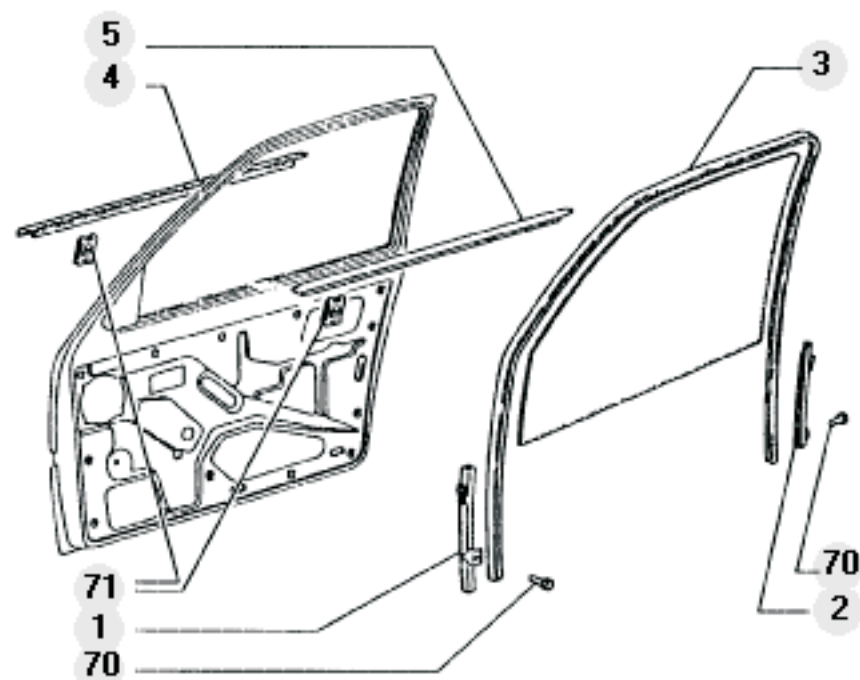
PROTECTOR

TR

1	9352.740	◀	-----	1
	9352.750	▶	-----	1
2	9350.600	DL	-----	2

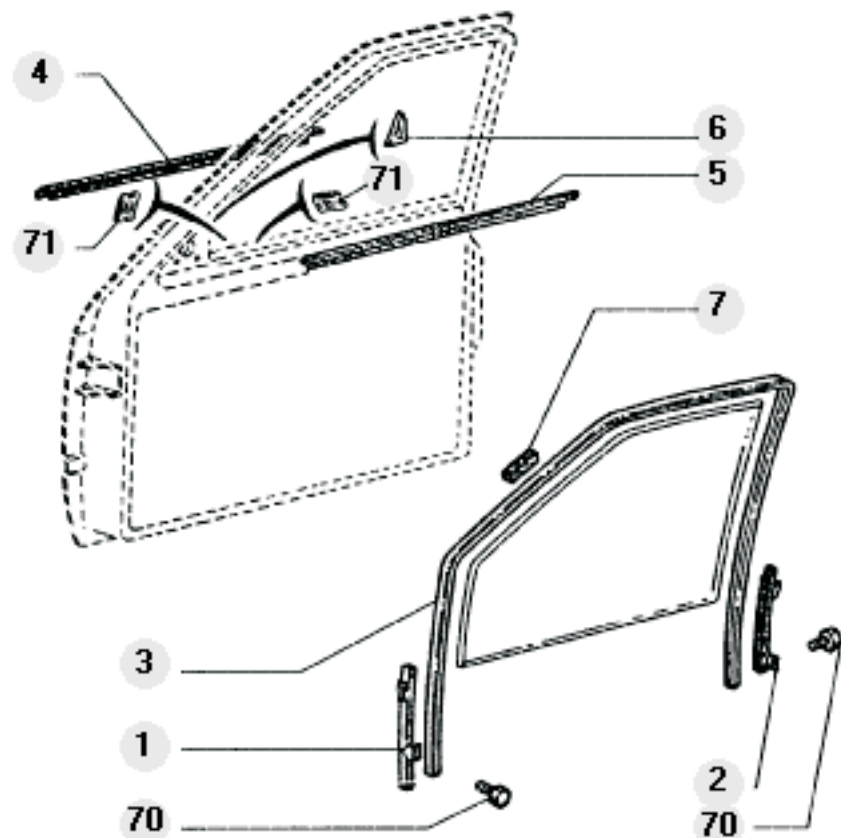


BERLINA 3 PUERTAS CABRIOLET			
1	8545.470	◀ GTI - CTI	1
	8545.480	◀ GTI - CTI	1
2	8545.050	◀ excepto GTI - CTI	1
	8545.060	◀ excepto GTI - CTI	1
3	9350.630	◀ GTI - CTI	1
	9351.630	◀ GTI - CTI	1
70	6996.240	GRAMPA	X
	6992.330		X



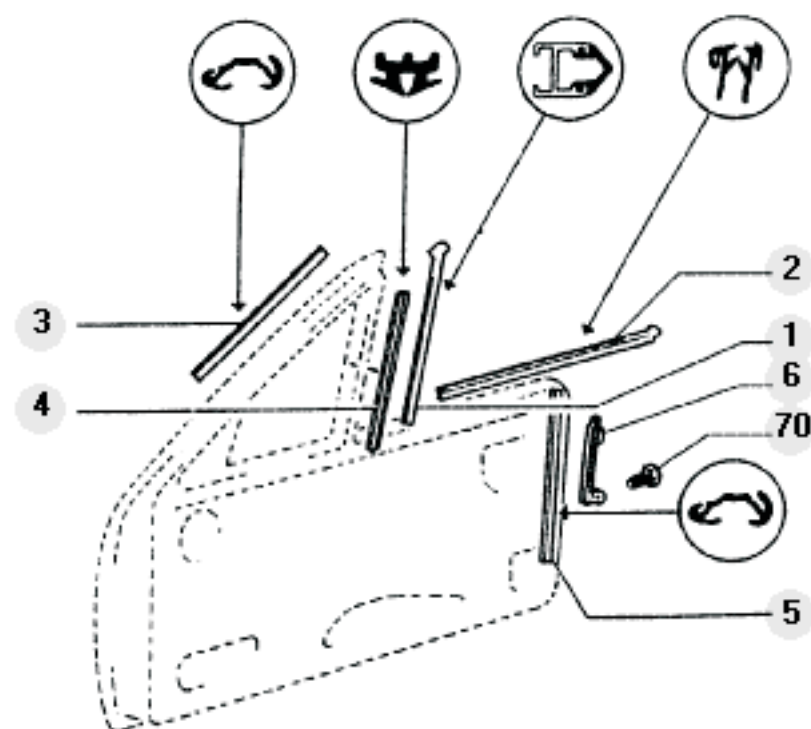
BERLINA 5 PUERTAS

		SOPORTE	
1	9303.370	◀	1
	9304.330	◀	1
		TR	
2	9303.240	◀	1
	9304.240	◀	1
		COLIZA	
3	9303.270	◀	1
	9304.270	◀	1
		JUNTA vidrio	
4	9309.720	◀ ☰	1
	9310.710	◀ ☰	1
5	9309.650	◀ ☰ paneles sin friso	1
	9310.640	◀ ☰ paneles sin friso	1
	9309.750	◀ ☰ paneles con friso	1
	9310.740	◀ ☰ paneles con friso	1
70	6915.840	TORNILLO	×
71	6992.150	GRAMPA	×



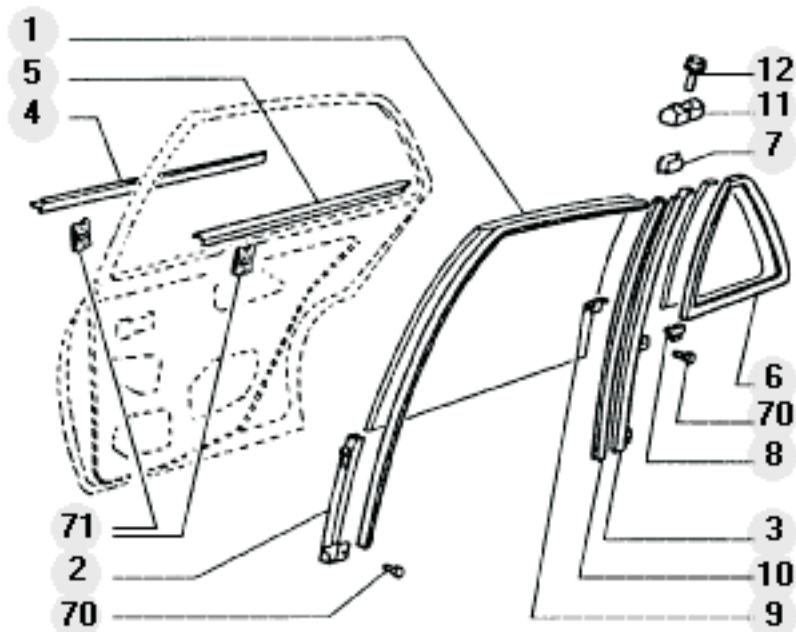
BERLINA 3 PUERTAS

		SOPORTE	
1	9303.370	◀	1
	9304.330	◀	1
		TR	
2	9303.300	◀	1
	9304.290	◀	1
		COLIZA	
3	9303.310	◀	1
	9304.300	◀	1
		JUNTA vidrio	
4	9309.730	◀ ☰	1
	9310.720	◀ ☰	1
5	9309.660	◀ ☰	1
	9310.650	◀ ☰	1
6	9305.280	GUIA	2
		CALZA	
7	9307.050	→ 05/96	2
	9307.060	→ 05/96	2
70	6915.840	TORNILLO	×
71	6992.150	GRAMPA	×



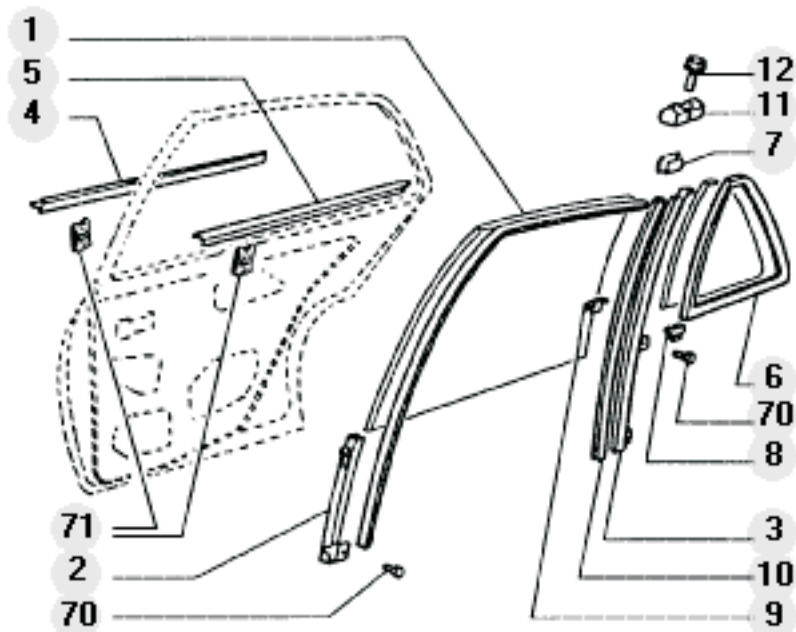
CABRIOLET

1	9303.380	COLIZA	1
	9304.340		1
2	9309.710	JUNTA vidrio	1
	9310.700		1
3	9309.700		1
	9310.690		1
4	9300.010		2
5	9303.390	COLIZA	2
6	9303.300	SOPORTE TR	1
	9304.290		1
70	6915.840	TORNILLO	X

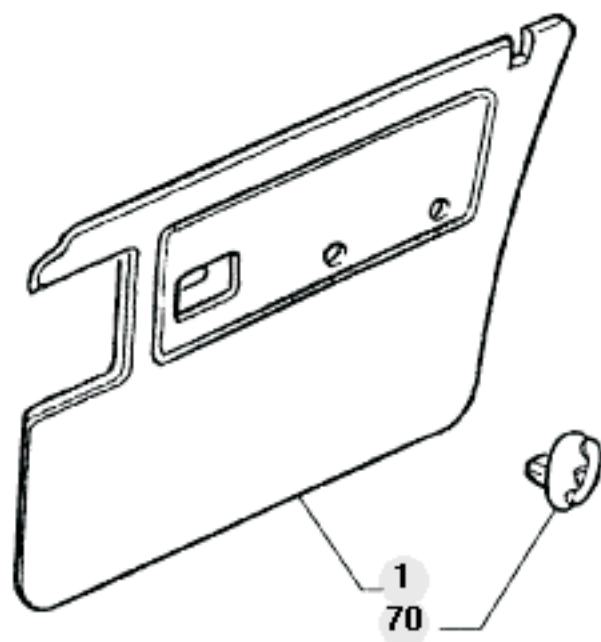


BERLINA 5 PUERTAS

		COLIZA	
1	9305.270	◀	1
	9306.210	▶	1
		SOPORTE	
2	9305.240	◀	1
	9306.180	▶	1
3	9305.250	◀ TR	1
	9306.200	▶ TR	1
		JUNTA vidrio	
4	9309.730	◀	2
5	9311.400	◀ ▶ panel sin friso	1
	9312.300	◀ ▶ panel sin friso	1
	9311.440	◀ ▶ panel con friso	1
	9312.430	◀ ▶ panel con friso	1
6	9335.160	◀ fijo	1
	9335.170	▶ fijo	1
		OBTURADOR	
7	9334.560	◀	1
	9334.570	▶	1
		PROTECTOR	
8	9304.250	◀	2

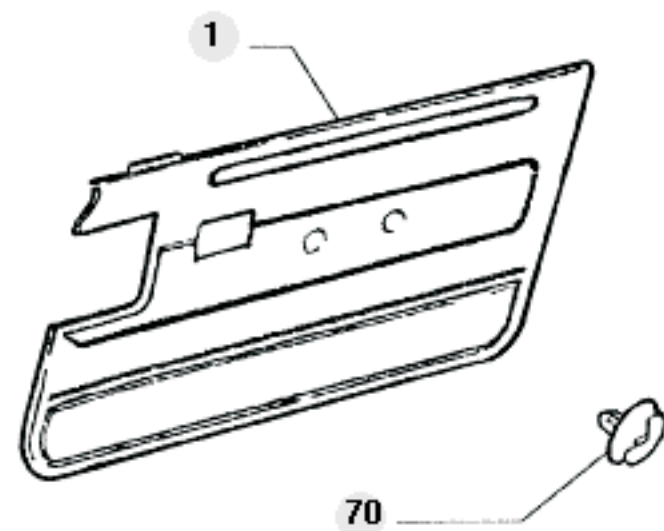


	9306.200	◀ TR	1
		JUNTA vidrio	
4	9309.730	◀	2
5	9311.400	◀ ▶ panel sin friso	1
	9312.300	◀ ▶ panel sin friso	1
	9311.440	◀ ▶ panel con friso	1
	9312.430	◀ ▶ panel con friso	1
6	9335.160	◀ fijo	1
	9335.170	◀ fijo	1
		OBTURADOR	
7	9334.560	◀	1
	9334.570	◀	1
		PROTECTOR	
8	9304.250	◀	2
9	9304.260	◀	2
10	9301.990	COLIZA	2
11	9305.290	TOPE	2
		TORNILLO	
12	9305.300		2
70	6915.840		X



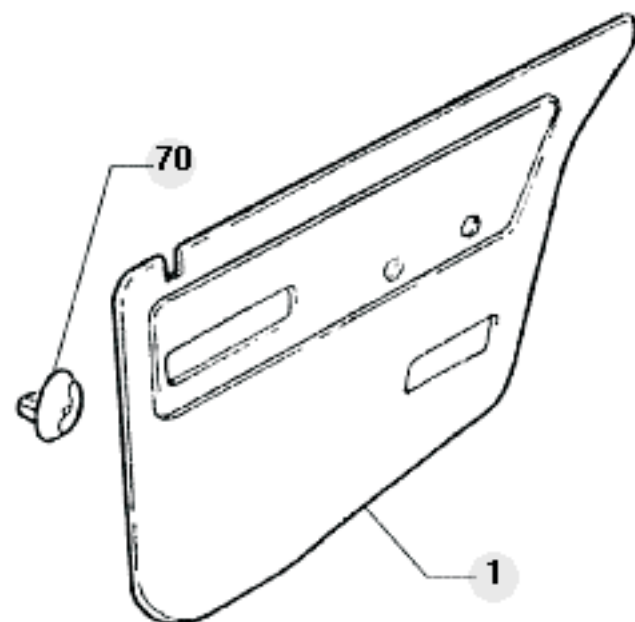
5 PUERTAS VELOUR PAPEETE F407

1	9392.G70	PANEL	1
	9392.G80		1
70	6992.515	GRAMPA	X



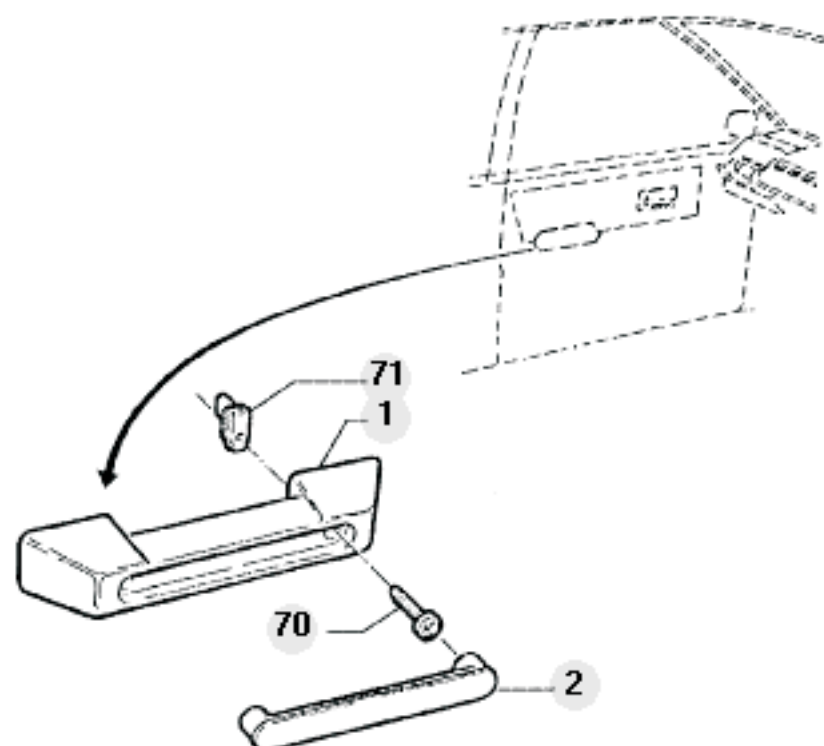
3 PUERTAS VELOUR PAPEETE F407

1	9392.G90	PANEL	-----	1
	9392.H00		-----	1
70	6992.515	GRAMPA	-----	X

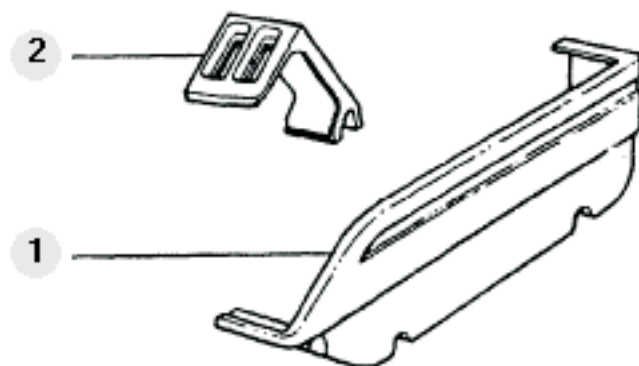


**5 PUERTAS
VELOUR PAPEETE F407**

1	9399.740	PANEL	1
	9399.750		1
70	6992.515	GRAMPA	X



1	9319.570	APOYABRAZOS gris ouragan -----	X
2	9319.600	TAPA apoyabrazos -----	X
70	6912.A40	TORNILLO -----	X
71	6992.870	TUERCA -----	X



BERLINA 5 PUERTAS

PORTAOBJETOS

1	9317.C00	◀	-----	1
	9318.910	▶	-----	1

TAPA

2	9394.VC0	◀	-----	1
	9394.VE0	▶	-----	1

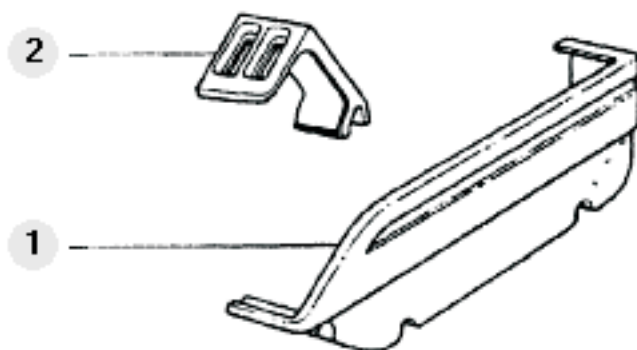
BERLINA 3 PUERTAS

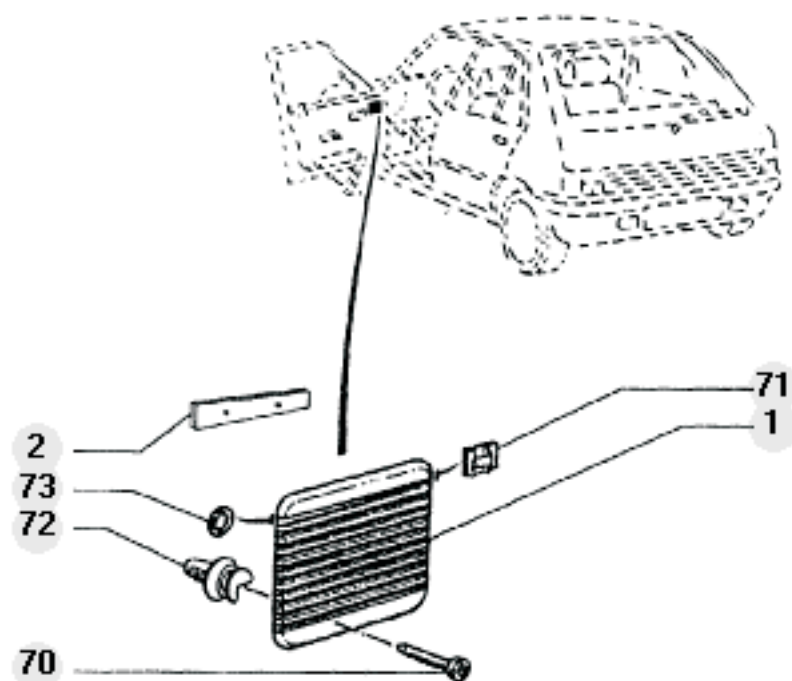
PORTAOBJETOS

1	9317.980	◀	-----	1
	9318.790	▶	-----	1

TAPA

2	9394.VC0	◀	-----	1
	9394.VE0	▶	-----	1





1	9394.TX0	GRILLA	1
	9394.TY0		1
2	1537.070	TOPE	2
70	6910.890	TORNILLO	X
71	6992.120	GRAMPA	X
72	6992.820		X
73	6987.650	PLAQUETA	X