



TORITO

El #1 del mundo



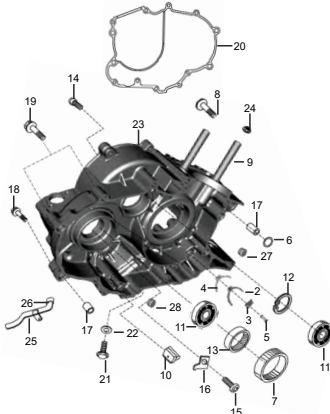
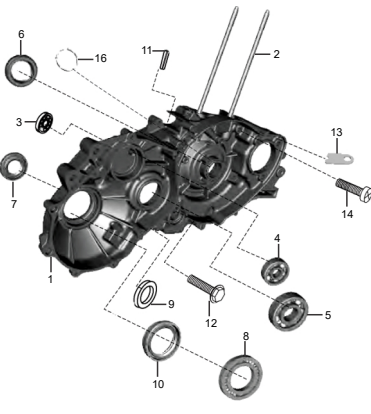
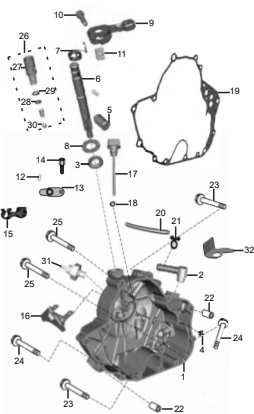
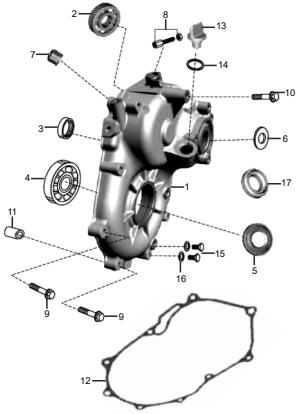
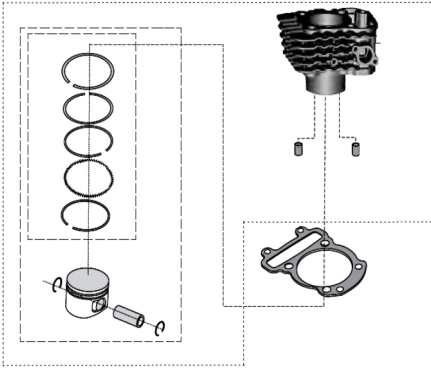
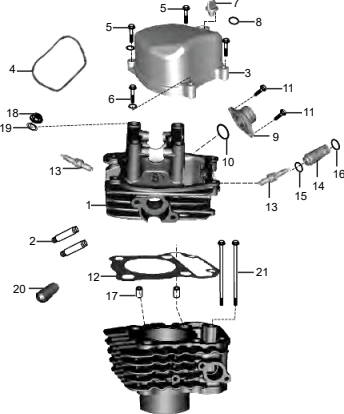
GRUPO
UMA



ÍNDICE

FIGURA Nº	DESCRIPCIÓN	PÁG. Nº	FIGURA Nº	DESCRIPCIÓN	PÁG. Nº
1	MOTOR Y CARCASA CLUTCH	1-2	31	RINES / LLANTAS / RUEDA TRASERA	39
2	CARCASA MAGNETO	3	32	AMORTIGUADOR DELANTERO	40
3	CUBIERTA CLUTCH	4-5	33	RUEDA DELANTERA	41
4	CUBIERTA DIFERENCIAL	6	34	GUARDABARRO DELANTERO	42
5	CILINDRO / PISTÓN	7	35	SISTEMA DE FRENOS AUTOAJUSTABLES	43
6	CULATA	8-9	36	COLUMNA DE DIRECCIÓN	44
7	VÁLVULA	10	37	CONDUCTO PRINCIPAL DE FRENO	45
8	EJE LEVAS / TENSOR CADENILLA	11	38	BOMBA DE FRENO	46
9	CIGUEÑAL	12	39	PEDAL DE FRENO	47
10	EJE DE CAJA	13	40	REVERSA	48
11	TRANSMISIÓN	14	41	FRENO DE MANO	49
12	PIÑON DIFERENCIAL	15	42	LEVA DE REVERSA	50
13	BOMBA DE ACEITE	16	43	MANUBRIO	51
14	CLUTCH	17	44	CABLES DE CONTROL	52
15	CORONA CLUTCH	18	45	CHASIS	53
16	LEVA CAMBIOS	19	46	CABLE ELÉCTRICO	54
17	CONTROL REVERSA	20	47	CUBIERTA VELOCÍMETRO	55-56
18	PALANCA CRANK / EJE CRANK	21-22	48	CARROCERÍA	57-58
19	CUBIERTA VENTILADOR	23	49	PARABRISAS Y MOTOR LIMPIA PARABRISAS	59
20	VOLANTE / PLATO BOBINAS	24-25	50	CARENAJE FRONTAL	60
21	MOTOR DE ARRANQUE	26	51	ASIENTOS	61-62
22	CAJA PIÑON VELOCÍMETRO	27	52	LUCES FRONTALES	63
23	SOPORTE DE MOTOR	28	53	STOP	64
24	SILENCIADOR	29-30	54	SWITCHES Y PITO	65
25	CARBURADOR	31-32	55	EQUIPO ELÉCTRICO	66
26	FILTRO DE AIRE	33	56	BATERÍA / HERRAMIENTA	67
27	RADIADOR	34	57	CALCOMANIAS 75 ANIVERSARIO	68
28	TANQUE DE GASOLINA	35-36		LISTA DE KITS	69
29	EJE TRANSMISIÓN	37		INDICE DE REFERENCIAS	70-76
30	BRAZO OSCILANTE / AMORTIGUADOR TRASERO	38			

ÍNDICE DE GRÁFICOS

	FIGURA N° 1: MOTOR Y CARCASA CLUTCH	PÁG. N°. 1-2
	FIGURA N° 2: CARCASA MAGNETO	PÁG. N°. 3
	FIGURA N° 3: CUBIERTA CLUTCH	PÁG. N°. 4-5
	FIGURA N° 4: CUBIERTA DIFERENCIAL	PÁG. N°. 6
	FIGURA N° 5: CILINDRO / PISTÓN	PÁG. N°. 7
	FIGURA N° 6: CULATA	PÁG. N°. 8-9

ÍNDICE DE GRÁFICOS

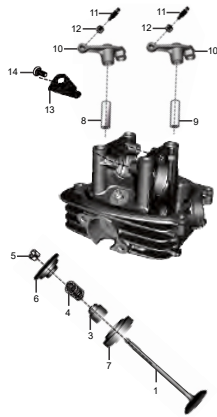
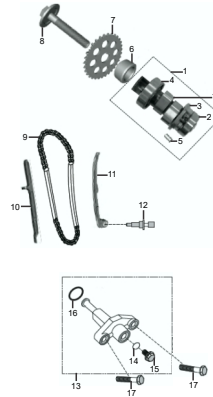


FIGURA N° 7: VÁLVULA

PÁG. N°.
10



**FIGURA N° 8: EJE LEVAS /
TENSOR CADENILLA**

PÁG. N°.
11

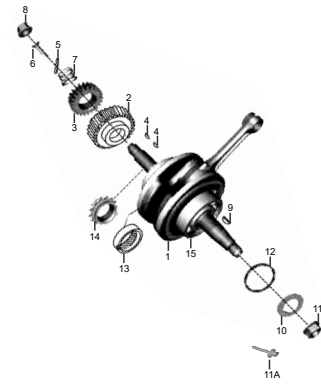


FIGURA N° 9: CIGUEÑAL

PÁG. N°.
12

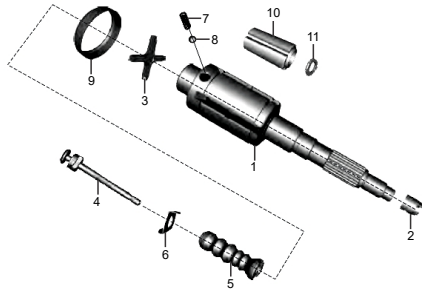


FIGURA N° 10: EJE DE CAJA

PÁG. N°.
13

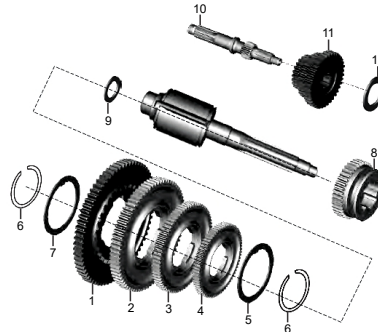


FIGURA N° 11: TRANSMISIÓN

PÁG. N°.
14

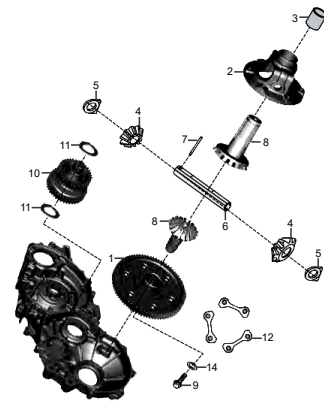


FIGURA N° 12: PIÑÓN DIFERENCIAL

PÁG. N°.
15

ÍNDICE DE GRÁFICOS

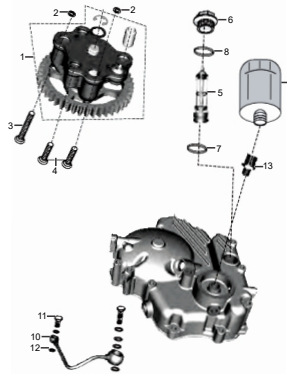


FIGURA Nº 13: BOMBA DE ACEITE

PÁG. Nº.
16

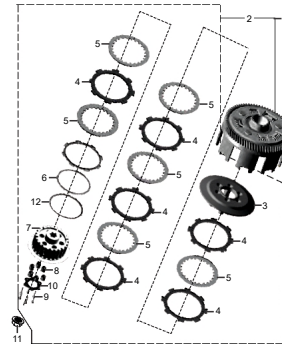


FIGURA Nº 14: CLUTCH

PÁG. Nº.
17

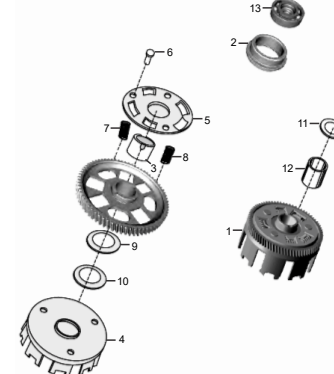
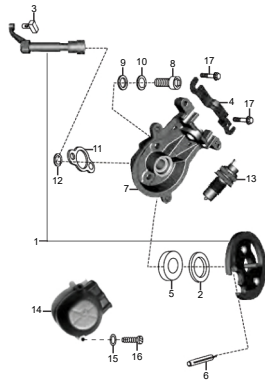


FIGURA Nº 15: CORONA CLUTCH

PÁG. Nº.
18



ÍNDICE DE GRÁFICOS

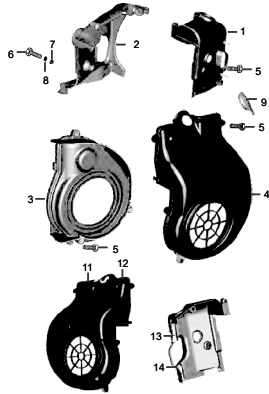


FIGURA N° 19: CUBIERTA VENTILADOR

PÁG. N°.
23

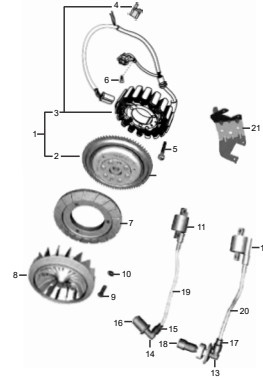


FIGURA N° 20: VOLANTE / PLATO DE BOBINAS

PÁG. N°.
24-25

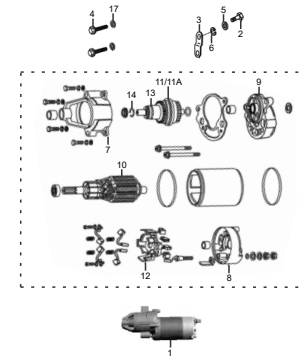


FIGURA N° 21: MOTOR DE ARRANQUE

PÁG. N°.
26

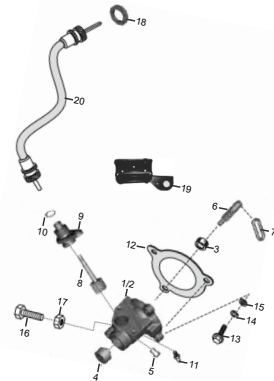


FIGURA N° 22: CAJA PIÑÓN VELOCÍMETRO

PÁG. N°.
27

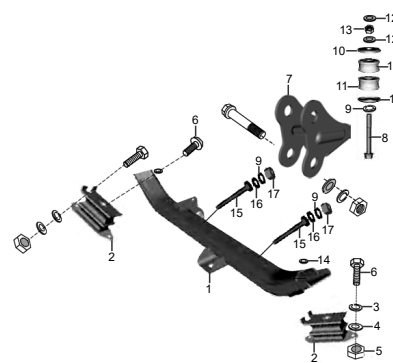


FIGURA N° 23: SOPORTE DE MOTOR

PÁG. N°.
28

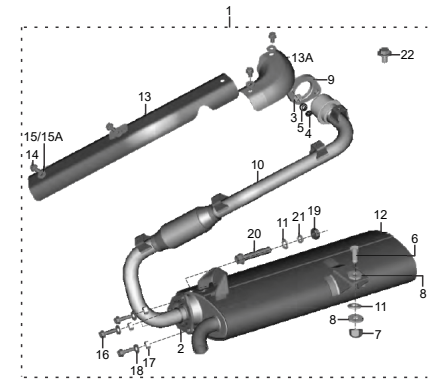


FIGURA N° 24: SILENCIADOR

PÁG. N°.
29-30

ÍNDICE DE GRÁFICOS

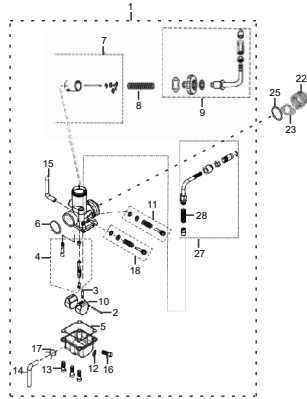


FIGURA N° 25: CARBURADOR

PÁG. N°.
31-32

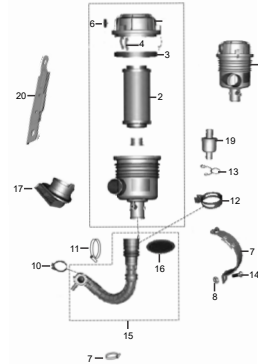


FIGURA N° 26: FILTRO DE AIRE

PÁG. N°.
33

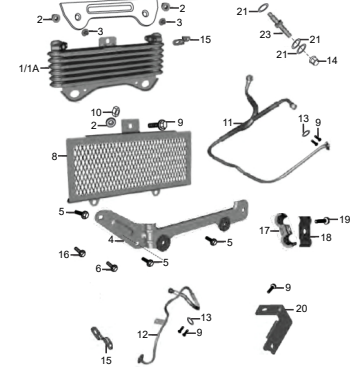


FIGURA N° 27: RADIADOR

PÁG. N°.
34

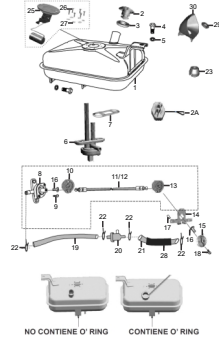


FIGURA N° 28: TANQUE DE GASOLINA

PÁG. N°.
35-36

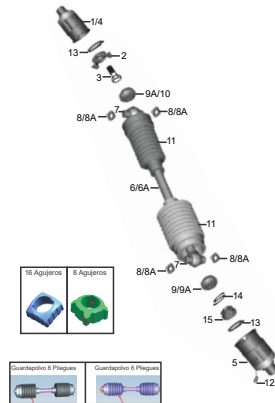


FIGURA N° 29: EJE TRANSMISIÓN

PÁG. N°.
37

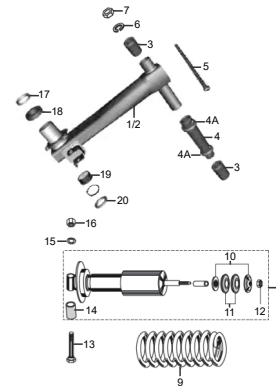


FIGURA N° 30: BRAZO OSCILANTE /
AMORTIGUADOR TRASERO

PÁG. N°.
38

ÍNDICE DE GRÁFICOS

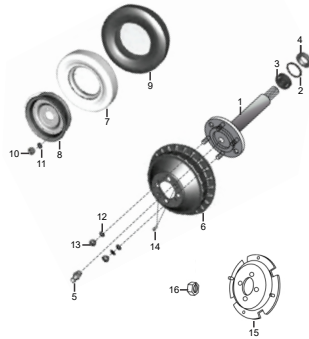


FIGURA N° 31: RINES / LLANTAS / RUEDA TRASERA

PÁG. N°.
39

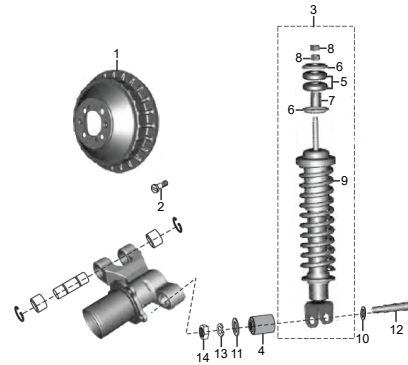


FIGURA N° 32: AMORTIGUADOR DELANTERO

PÁG. N°.
40

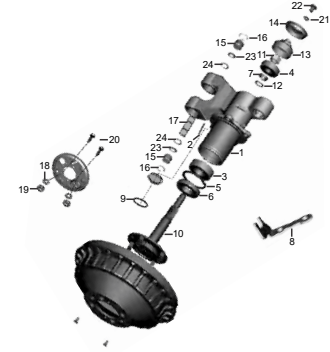


FIGURA N° 33: RUEDA DELANTERA

PÁG. N°.
41

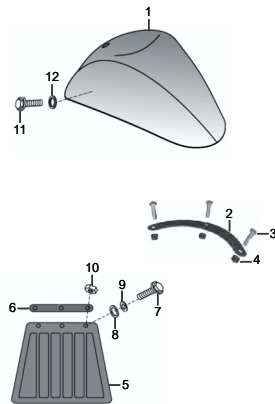


FIGURA N° 34: GUARDABARRO DELANTERO

PÁG. N°.
42

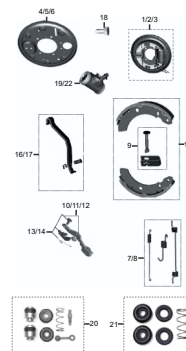


FIGURA N° 35: SISTEMA DE FRENOS AUTOAJUSTABLES

PÁG. N°.
43

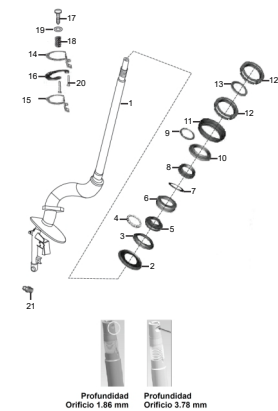
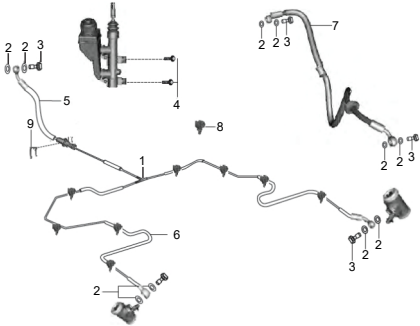
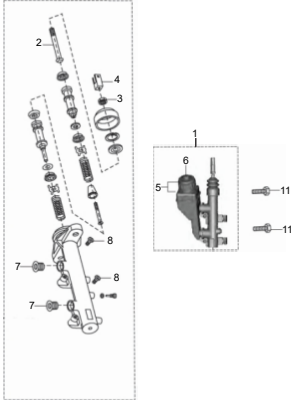
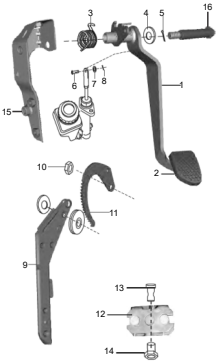
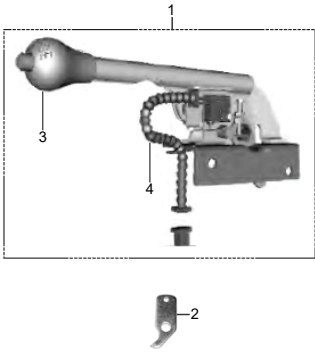
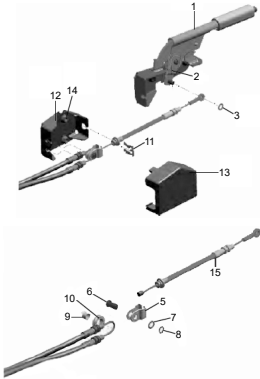
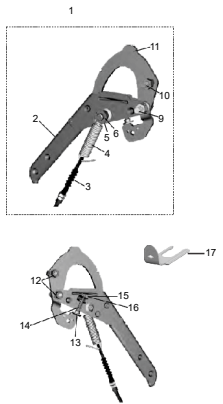


FIGURA N° 36: COLUMNA DE DIRECCIÓN

PÁG. N°.
44

ÍNDICE DE GRÁFICOS

	FIGURA N° 37: CONDUCTO PRINCIPAL DE FRENO PÁG. N°. 45		FIGURA N° 38: BOMBA DE FRENO PÁG. N°. 46		FIGURA N° 39: PEDAL DE FRENO PÁG. N°. 47
	FIGURA N° 40: REVERSA PÁG. N°. 48		FIGURA N° 41: FRENO DE MANO PÁG. N°. 49		FIGURA N° 42: LEVA REVERSA PÁG. N°. 50

ÍNDICE DE GRÁFICOS

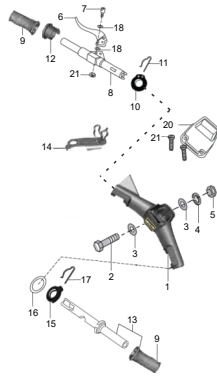


FIGURA N° 43: MANUBRIO

PÁG. N°.
51

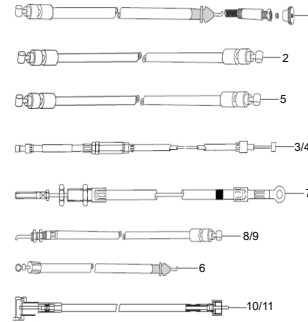


FIGURA N° 44: CABLES DE CONTROL

PÁG. N°.
52

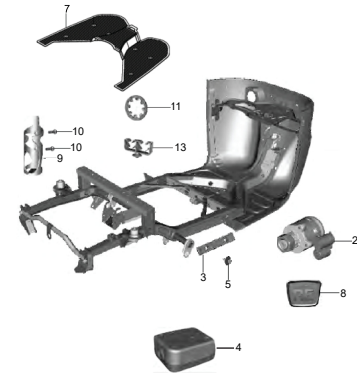


FIGURA N° 45: CHASIS

PÁG. N°.
53

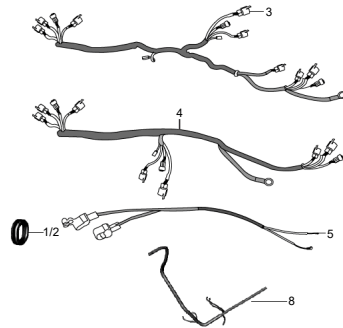


FIGURA N° 46: CABLE ELÉCTRICO

PÁG. N°.
54

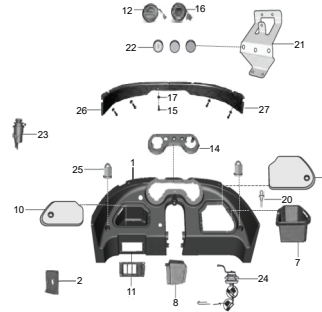


FIGURA N° 47: CUBIERTA VELOCÍMETRO

PÁG. N°.
55-56

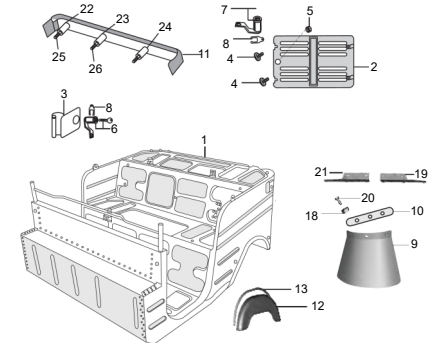
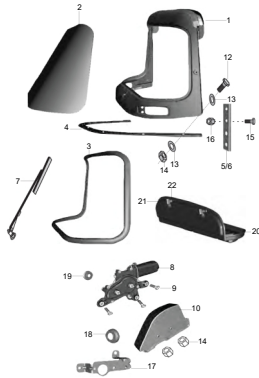
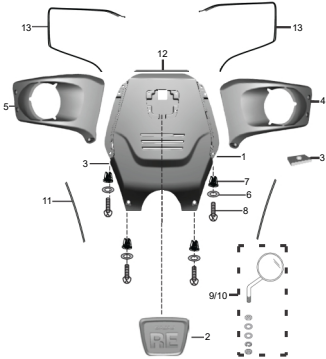
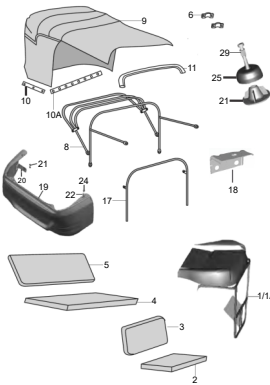
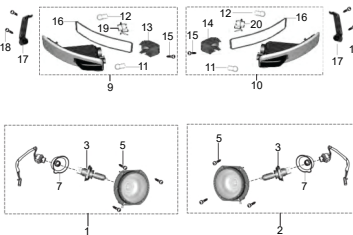
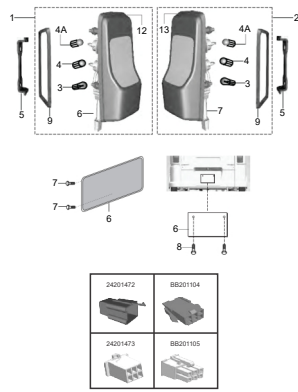
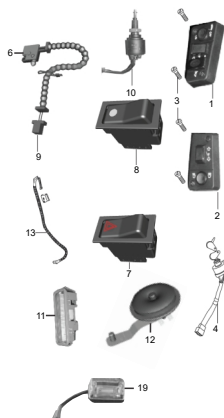


FIGURA N° 48: CARROCERÍA

PÁG. N°.
57-58

ÍNDICE DE GRÁFICOS

					
FIGURA N° 49: PARABRISAS Y MOTOR LIMPIA PARABRISAS	PÁG. N° 59	FIGURA N° 50: CARENAGE FRONTAL	PÁG. N° 60	FIGURA N° 51: ASIENTOS	PÁG. N° 61-62
					
FIGURA N° 52: LUCES FRONTALES	PÁG. N° 63	FIGURA N° 53: STOP	PÁG. N° 64	FIGURA N° 54: SWICHES Y PITO	PÁG. N° 65

ÍNDICE DE GRÁFICOS

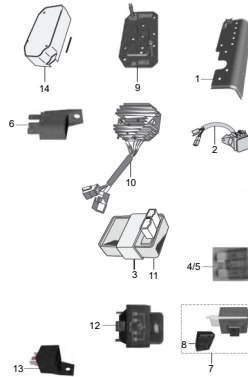


FIGURA N° 55: EQUIPO ELÉCTRICO

PÁG. N°.
66

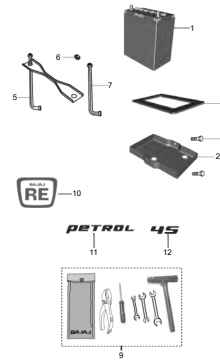


FIGURA N° 56: BATERÍA / HERRAMIENTA

PÁG. N°.
67

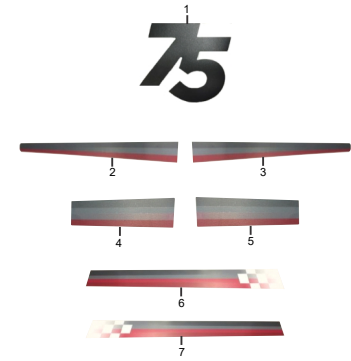


FIGURA N° 57: CALCOMANÍAS 75 ANIVERSARIO

PÁG. N°.
68

FIGURA N° 1: MOTOR Y CARCASA CLUTCH (1/2)

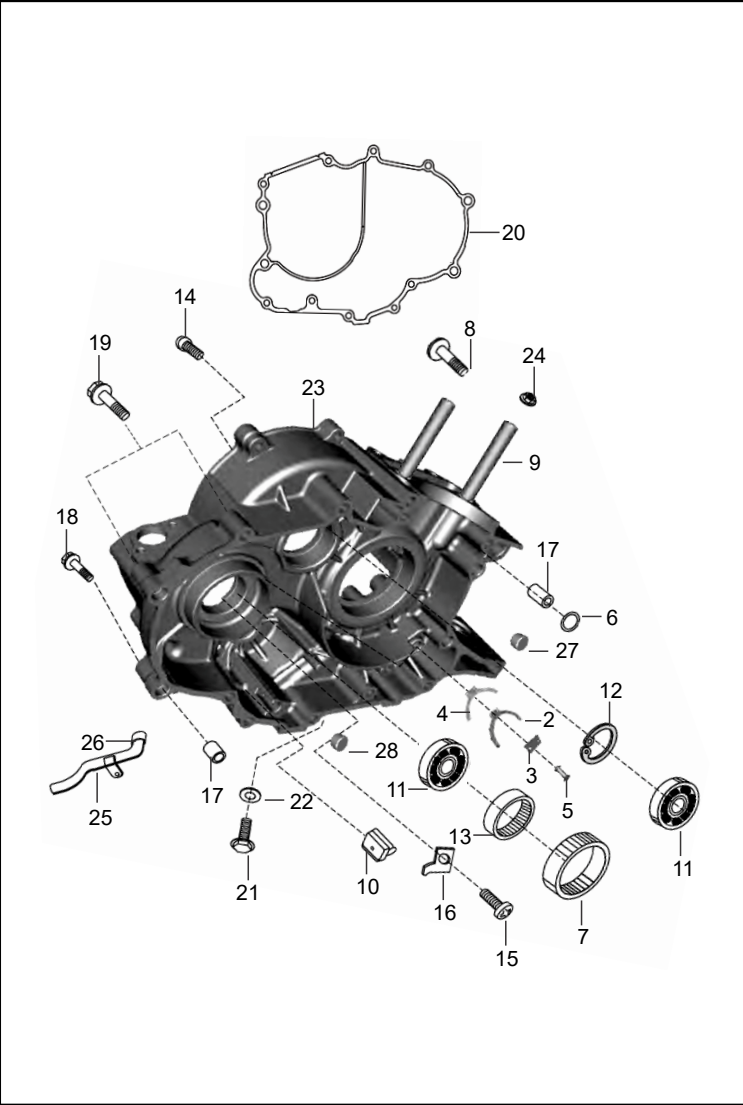


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	AA101713	Motor Completo (No Ilustrado)	1	Mofle Con Exhaustec
	AA102017		1	Mofle Sin Exhaustec
2	AA101123	Platina Fijación Rodamiento Bolas	1	
3	AA101249	Arandela Carcasa	1	
4	AA101124	Platina Fijación Rodamiento Bolas	1	
5	39050809	Pin	2	
6	39101321	Anillo Reten	1	
7	AA101145	Buje Piñón Encendido	1	
8	LAD00062	Tornillo 6x105	2	
9	59050002	Esparrago M10	2	
10	AA101143	Antivibrante	1	
11	39121420	Rodamiento Bolas 6004	1	
12	21170419	Pin Seguridad	1	
13	03100335	Rodamiento Agujas	1	
14	LAE00017	Tornillo	1	
15	39074501	Tornillo M6	1	
16	AB101014	Platina	1	
17	39100006	Pin Guía	2	
18	39107504	Tornillo	6	
19	39167604	Tornillo	2	
20	AN101129	Empaque Carcasa	1	
21	DU101223	Tapón Aceite	1	Cabeza 14 mm.
	DH101661		1	Cabeza 16 mm.
22	31101106	Arandela de Sellado	1	
23	AN101127	Carcasa Derecha	1	

This diagram illustrates the exploded view of a mechanical assembly, likely a pump or engine component. The central part is a large, dark, cast metal housing (23) with two vertical shafts (9). Surrounding it are various components and fasteners, each labeled with a number from 1 to 28. Dashed lines indicate the assembly path for several parts.

- 20**: A gasket or seal ring at the top.
- 8**: A bolt for the top cover.
- 24**: A small pin or clip.
- 17**: A pin or clip near the shafts.
- 6**: A ring or washer.
- 27**: A small pin or clip.
- 12**: A ring or washer.
- 11**: Two circular components, possibly impellers or pulleys.
- 7**: A large ring or pulley.
- 15**: A bolt for the bottom cover.
- 16**: A bracket or support.
- 13**: A small component, possibly a seal or O-ring.
- 10**: A small clip or pin.
- 22**: A pin or clip.
- 21**: A bolt for the bottom cover.
- 17**: A pin or clip near the bottom cover.
- 26**: A bracket or support.
- 25**: A small component, possibly a seal or O-ring.
- 18**: A bolt for the side cover.
- 19**: A bolt for the side cover.
- 14**: A bolt for the side cover.
- 4**: A small component, possibly a seal or O-ring.
- 2**: A small component, possibly a seal or O-ring.
- 3**: A small component, possibly a seal or O-ring.
- 5**: A small component, possibly a seal or O-ring.
- 28**: A small component, possibly a seal or O-ring.

2

This diagram shows an exploded view of a mechanical assembly. The main component is a dark, cast metal housing (1) with three large circular openings. Two long, thin rods (2) are shown passing through the top of the housing. Various smaller components are shown around the housing, with dashed lines indicating their assembly positions. These components include: a circular gasket or seal (6) for the top left opening; a circular gasket or seal (7) for the bottom left opening; a small circular gasket or seal (3) for a side opening; a circular gasket or seal (4) for the top right opening; a circular gasket or seal (5) for the bottom right opening; a circular gasket or seal (8) for the bottom right opening; a circular gasket or seal (10) for the bottom left opening; a circular gasket or seal (11/11A) for the top right opening; a circular gasket or seal (16) for the top left opening; a circular gasket or seal (9) for the bottom left opening; a circular gasket or seal (12) for the bottom right opening; a circular gasket or seal (13) for the top right opening; a circular gasket or seal (14) for the bottom right opening; and a circular gasket or seal (15) for the bottom right opening.

This diagram illustrates the exploded view of a mechanical assembly, showing the following components and their assembly relationships:

- Central Housing (1):** The main body of the assembly.
- Fasteners:**
 - 23:** Large bolts for the main housing.
 - 24:** Smaller bolts for internal components.
 - 25:** Bolts for the pulley and other sub-assemblies.
 - 22:** Washers used with the bolts.
- Internal Components:**
 - 2:** A T-shaped component inside the housing.
 - 3:** A small ring or seal.
 - 4:** A small pin or clip.
 - 5:** A small cylindrical component.
 - 6:** A long shaft or rod.
 - 7:** A small component at the top of the shaft.
 - 8:** A ring or seal at the bottom of the shaft.
 - 9:** A bracket or support arm.
 - 10:** A small pin or clip.
 - 11:** A small rectangular component.
 - 12:** A small pin or clip.
 - 13:** A pulley or wheel.
 - 14:** A small pin or clip.
 - 15:** A small bracket or support arm.
 - 16:** A small bracket or support arm.
 - 16A:** A small bracket or support arm.
 - 17:** A long shaft or rod.
 - 18:** A small pin or clip.
 - 19:** A large, irregularly shaped cover or gasket.
 - 20:** A small bracket or support arm.
 - 21:** A small pin or clip.
 - 26:** A small cylindrical component.
 - 27:** A small pin or clip.
 - 28:** A small pin or clip.
 - 29:** A small pin or clip.
 - 30:** A small pin or clip.
 - 31:** A small component at the top of the shaft.

4

Exploded view diagram of a mechanical assembly, likely a pump or engine component. The central part is labeled 1/1A. The diagram shows various components numbered 1 through 17, including bolts, washers, seals, and a large gasket (12) at the bottom.

6

FIGURA N° 6: CULATA (1/2)

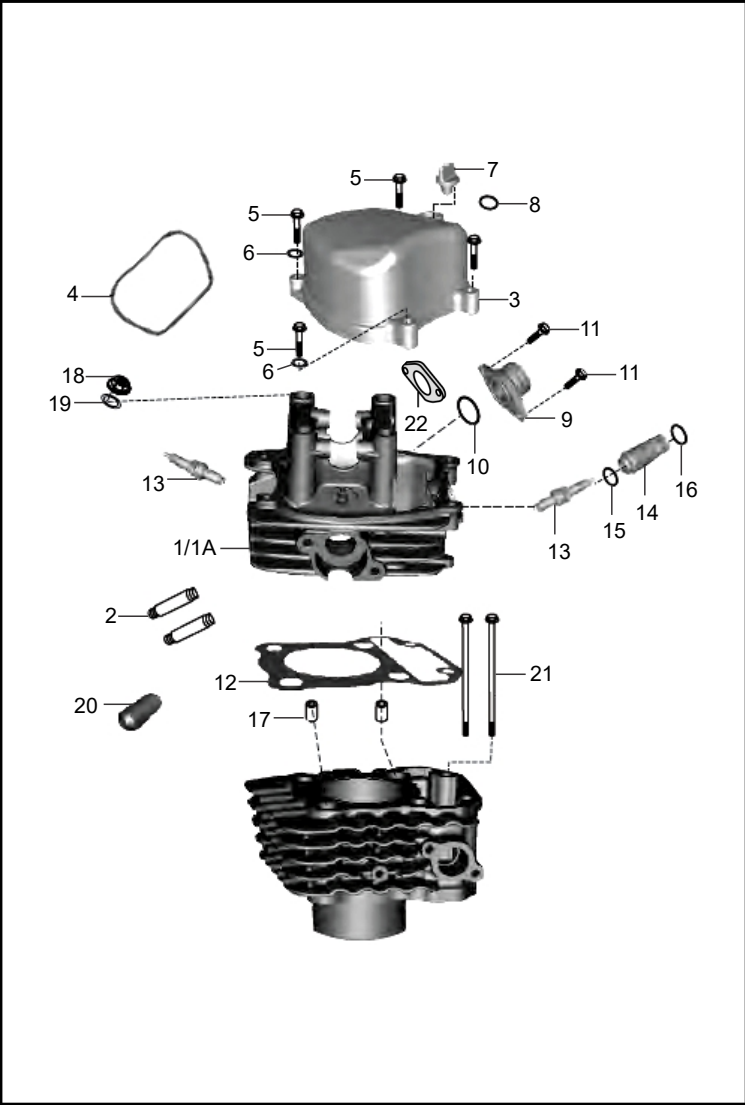


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	AA101769	Culata Completa	1	Hasta Jul/14
	AA101848		1	Desde Ago/14 Hasta Jun/16
	AA102093		1	Desde Jul/16
1A	AA102092	Culata (Sola)	1	Desde Jul/16
2	39166005	Esparrago M8	2	
3	AN101177	Tapa Culata	1	
4	AN101178	Reten Tapa Culata	1	2.7 mm. de Espesor
	AA101844		1	4.2 mm. de Espesor
5	59040038	Tornillo	4	
6	39130911	Arandela	2	
7	AN131007	Tapón Aceite	1	
8	39153721	Anillo Retenedor	1	
9	AN121201	Múltiple Admisión	1	Para Culata sin Baquela
	AA121218		1	Para Culata con Una Baquela
	AA121230		1	Para Culata con Doble Baquela
10	39128321	Anillo Retenedor	1	
11	39195804	Tornillo 6x18	2	
	KAED0622	Tornillo 6x22	2	
12	AN101149	Empaque Culata	1	
13	AZ351207	Bujía	2	Conector Roscado
	AA111154		2	Conector sin Rosca
14	AN101181	Torre Bujía	1	
15	39262921	Anillo Retenedor	1	
16	39128321	Anillo Retenedor	1	
17	39218106	Pin Guía	2	
18	39105515	Tuerca	4	

FIGURA N° 7: VÁLVULA

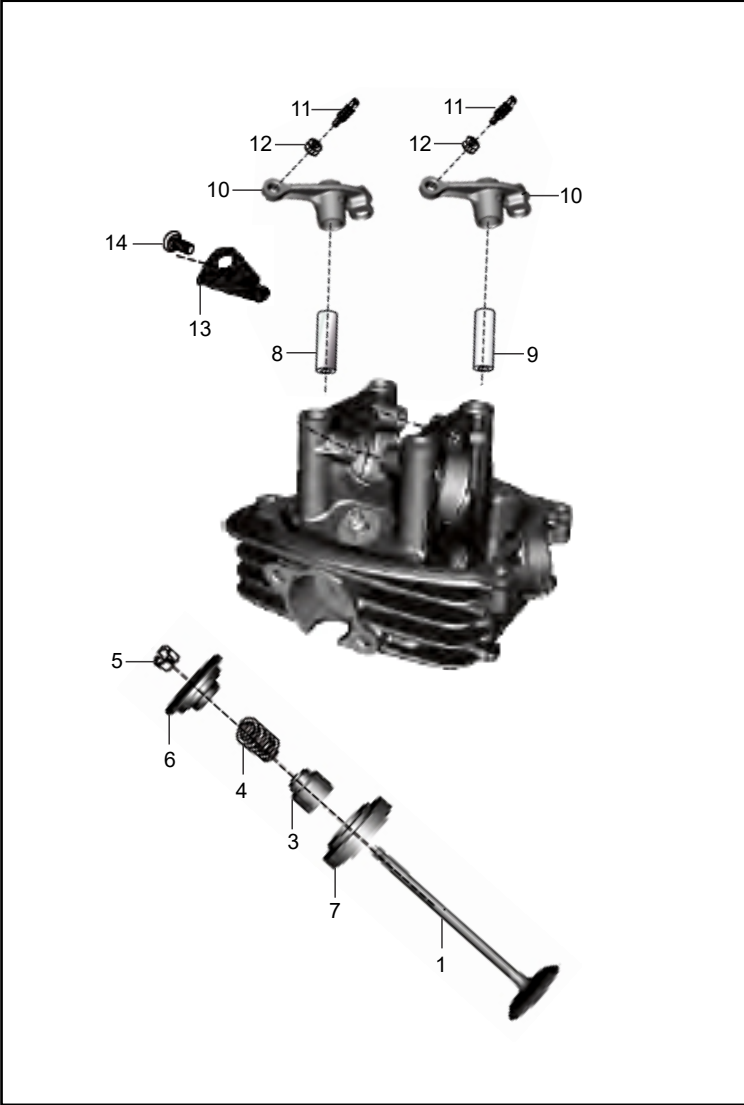


FIG. No.	PORTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	36AA4033	Kit Válvulas	1	Espesor 4.5 mm.
	36AA4102		1	Espesor 5.5 mm.
2	36AA4038	Kit Reparación Válvulas	1	Ref. Pag. N° 69
3	39201719	Retén Válvula	2	Para Válvula Espesor 4.5 mm.
	39103519		2	Para Válvula Espesor 5.5 mm.
4	AN101140	Resorte Válvula	2	Para Culata AA101848
	31101022		2	Para Culata AA101769
	AA101875		2	Para Culata AA102092-AA102093
5	DG101029	Cuña Válvula	4	Para Válvula Espesor 4.5 mm.
	31101019		4	Para Válvula Espesor 5.5 mm.
6	DK101247	Retenedor Resorte Válvula	2	Para Culata AA101848
	JF511205		2	Para Culata AA101769
	31101018		2	Para Culata AA102092-AA102093
7	AA101843	Base para Resorte	2	Para Culata AA101848
	AN101429		2	Para Culata AA101769
	28101129		2	Para Culata AA102092-AA102093
8	JL511205	Pasador Balancín Admisión	1	
9	DK101751	Pasador Balancín Escape	1	
10	DK101755	Balancín	2	
11	DF101055	Tornillo Balancín	2	
12	39097315	Tuerca 5x0.5	2	
13	AN101147	Platina Pinadora	1	
14	DX101074	Tornillo M6	1	
15	36311008	Kit Reparación Válvulas	1	Items: 3, 5 y 7

FIGURA N° 8: EJE LEVAS / TENSOR CADENILLA

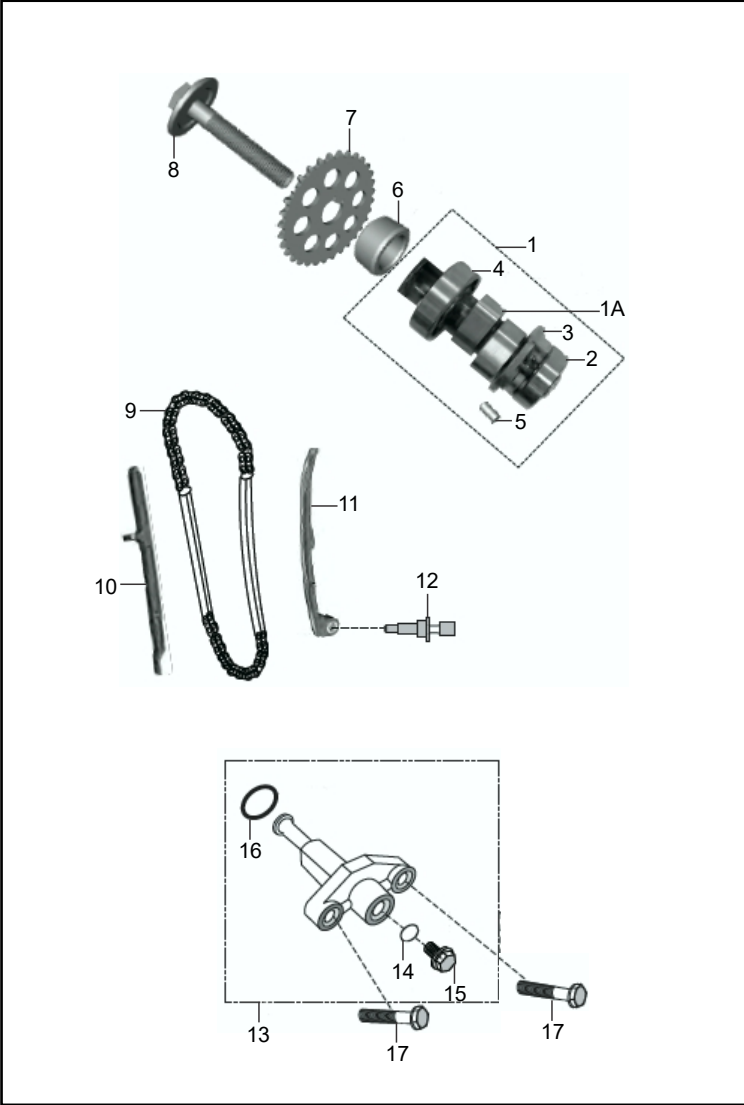


FIG. No.	PORTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	AA101847	Eje Levas Completo	1	Para Culata AA101848
	AA101768		1	Para Culata AA101769
	AA102003		1	Para Culata AA102092 - AA102093
1A	AA101846	Eje Levas (Solo)	1	Para Culata AA101848
	AA102004		1	Para Culata AA102092 - AA102093
2	39188020	Rodamiento Bolas 15x32x9	1	
3	AN101323	Descompresor	1	
4	39254220	Rodamiento Eje Levas 15x42x13	1	
5	KHDA0306	Pin	1	
6	AA101814	Buje	1	
7	DS101276	Piñón Eje Levas	1	
8	AN101182	Tornillo	1	
9	DK101064	Cadenilla Distribución	1	
10	AN101166	Guía Cadenilla Distribución	1	
11	AN101257	Guía Cadenilla Distribución	1	
12	AN101250	Pin Guía Cadenilla	1	
13	DS101277	Tensor Cadenilla	1	
14	39179021	Anillo Retenedor	1	
15	DD101062	Tornillo 6x10	1	
16	39101421	Anillo Retenedor	1	
17	39167404	Tornillo	2	

This exploded view diagram illustrates the assembly of a mechanical component, likely a planetary gear set. The central part is a housing or carrier (1) with an internal bore (15). A shaft (9) is inserted into the bore. On the left, a series of gears are shown in an exploded state: gear 2 is mounted on the shaft, meshing with gear 3, which in turn meshes with gear 4. Gear 4 is shown in two positions, indicating its rotation. Gear 5 is shown meshing with gear 6, which is mounted on a pin (8). On the right, a pin (11) is shown passing through a washer (10) and a ring (12) to secure the assembly. A pin (11A) is also shown at the bottom right. The diagram uses dashed lines to show the alignment of the parts.

FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	AN101152	Cigueñal	1	Para Ajustar Con Tuerca
	AA101949		1	Para Ajustar Con Tornillo
2	AN101342	Piñón Primario (31T)	1	Para Caja de Plan
	AN101343	Piñón Primario (29T)	1	Para Caja de Montaña
	AN101341	Piñón Primario (31T)	1	Desde Jul/16
3	AA101424	Piñón Bomba Aceite	1	
4	31101173	Cuña Cigueñal	2	
5	39192707	Pin Pasador	1	
6	AA101138	Tapón Aceite	1	
7	AA101139	Resorte Tapón Cigueñal	1	
8	39188515	Tuerca Cigueñal	1	
9	AA101345	Cuña Cigueñal	1	Para AN101152
	AP101257		1	Para AA101949
10	01100612	Arandela	1	Para AN101152
	LDB00047		1	Para AA101949
11	39105315	Tuerca Cigueñal	1	Para AN101152
11A	LAD00124	Tornillo 10x55	1	Para AA101949
12	DK101097	Arandela Cigueñal	1	
13	36AA4032	Kit Biela	1	
14	AN101155	Piñón Cigueñal	1	
15	39193120	Rodamiento Bolas 28x68x18	2	

An exploded view diagram of a mechanical assembly, likely a pneumatic cylinder or actuator. The components are numbered 1 through 11. Component 1 is the main cylindrical body. Component 2 is a small end cap or plug. Component 3 is a cross-shaped internal part. Component 4 is a long threaded rod with a T-handle. Component 5 is a series of five small, rounded components. Component 6 is a small curved part. Component 7 is a small pin or screw. Component 8 is a small washer or spacer. Component 9 is a large O-ring. Component 10 is a long cylindrical sleeve. Component 11 is a small ring or O-ring. Dashed lines indicate the assembly path for components 2, 3, 4, 5, 6, 7, 8, 9, 10, and 11 onto component 1.

13

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The parts are numbered 1 through 13. The assembly sequence is as follows:

- Part 1** (Large gear/housing) is the base component.
- Part 2** (Ring) is inserted into the top of **Part 1**.
- Part 3** (Cylindrical component) is inserted into the center of **Part 1**.
- Part 4** (Large circular plate) is placed on top of **Part 1**.
- Part 5** (Circular plate with slots) is placed on top of **Part 4**.
- Part 6** (Small pin) is inserted into the center of **Part 5**.
- Part 7** (Small cylindrical component) is inserted into one of the slots in **Part 5**.
- Part 8** (Small cylindrical component) is inserted into another slot in **Part 5**.
- Part 9** (Small ring) is placed on top of **Part 4**.
- Part 10** (Small ring) is placed on top of **Part 9**.
- Part 11** (Small cylindrical component) is inserted into the center of **Part 5**.
- Part 12** (Small cylindrical component) is inserted into the center of **Part 11**.
- Part 13** (Small cylindrical component) is inserted into the center of **Part 12**.

[illegible]

This exploded view diagram illustrates the assembly of a 125cc engine. The components are numbered as follows:

- 1**: Main engine block/cylinder assembly.
- 2**: Piston ring.
- 3**: Air filter assembly.
- 4**: Connecting rod.
- 5**: Piston pin.
- 6**: Crankshaft pin.
- 7**: Crankshaft.
- 8**: Piston pin clip.
- 9**: Piston pin clip.
- 10**: Piston pin clip.
- 11**: Piston pin clip.
- 12**: Piston pin clip.
- 13**: Spark plug.
- 14**: Air filter housing.
- 15**: Piston pin clip.
- 16**: Piston pin clip.
- 17**: Piston pin clip.

[illegible]

FIGURA N° 18: PALANCA CRANK / EJE CRANK (1/2)

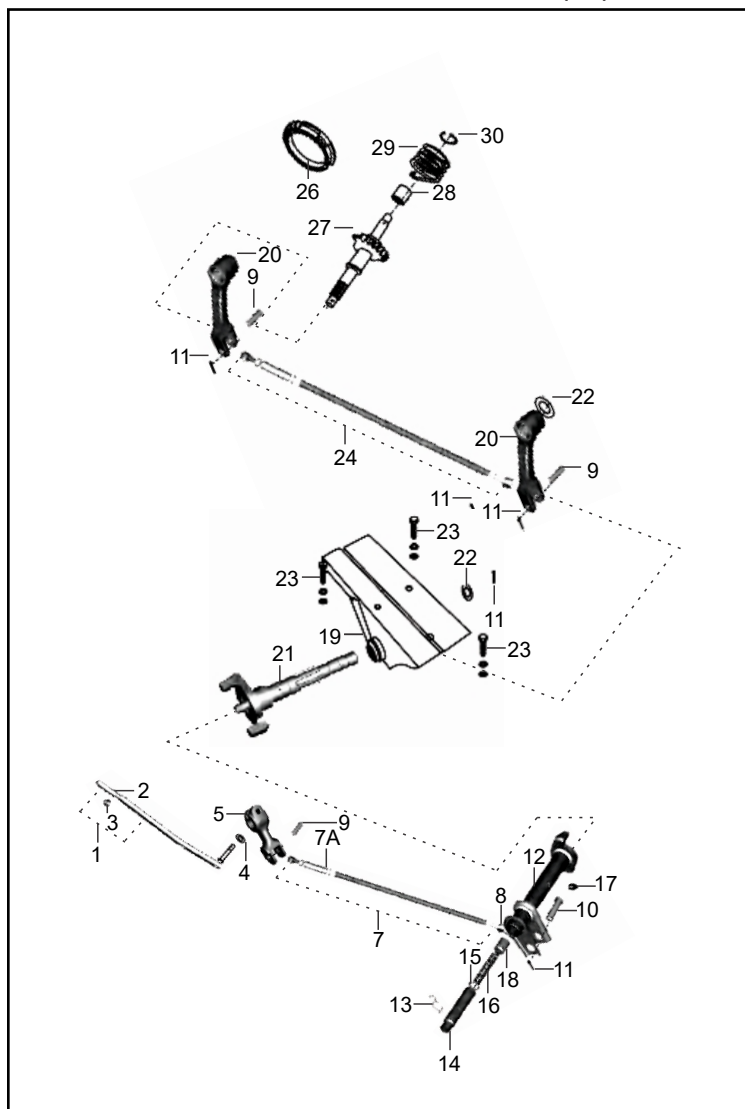


FIG. No.	PORTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	AZ621019	Palanca Arranque	1	
2	22101115	Manillar Palanca Arranque	1	
3	DG161124	Antivibrante	1	
4	24101414	Arandela	1	
5	AA101329	Leva	1	
6	39138904	Tornillo	1	No Ilustrado
7	AZ621011	Tubo Conector	1	
7A	24101419	Tuerca	1	
8	24101720	Buje Tubo Conector	6	
9	24101422	Pin Pasador	3	
10	24101421	Pin Pasador	1	
11	39079908	Pin Seguridad	5	
12	AZ621016	Tubo Palanca Arranque	1	
13	21101429	Pin	1	
14	AA101277	Pasador Leva Arranque	1	
15	03180116	Anillo Retén	1	
16	21101427	Resorte	1	
17	23161305	Grasera	1	
18	22101423	Conector	1	
19	AA101297	Soporte Palanca Arranque	1	
20	AZ621202	Leva Motor	2	
21	AA101289	Acople Palanca Arranque	1	
22	39024011	Arandela	2	
23	39155604	Tornillo M8	3	
24	AA101347	Varilla Crank	1	

This exploded view diagram illustrates the assembly of a motorcycle engine. The components are numbered as follows:

- 1**: Upper engine cover
- 2**: Upper engine bracket
- 3**: Lower engine bracket
- 4**: Lower engine cover
- 5**: Screws used for securing covers and brackets
- 6**: Small pin or screw
- 7**: Small pin or screw
- 8**: Small pin or screw
- 9**: Small pin or screw
- 11**: Lower engine bracket (left side)
- 12**: Lower engine bracket (right side)
- 13**: Lower engine bracket (left side)
- 14**: Lower engine bracket (right side)

[illegible]

FIGURA N° 20: VOLANTE / PLATO DE BOBINAS (1/2)

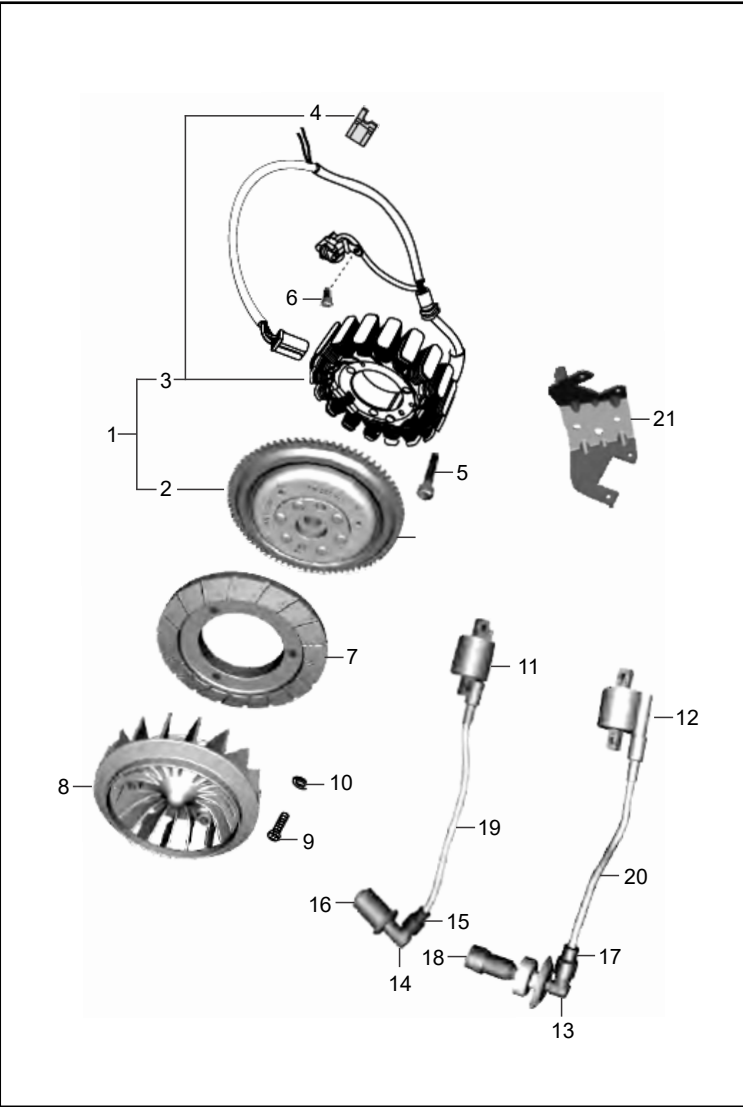


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	AN111008	Plato Bobinas con Volante	1	Para Ajustar Con Tuerca
	AA111150		1	Para Ajustar Con Tornillo
2	AN111009	Volante	1	Para Ajustar Con Tuerca
	AA111151		1	Para Ajustar Con Tornillo
3	AN111013	Plato Bobinas	1	
4	AA101220	Antivibrante Bobina Pulsora	1	
5	AP101210	Tornillo	3	
6	39198104	Tornillo 5x10	2	No Ilustrado
7	AN101202	Base Ventilador	1	
8	AN101157	Ventilador Volante	1	
9	39214704	Tornillo Carcasa	3	
10	39019811	Arandela	3	
11	AN111017	Bobina Alta Izquierda	1	Capuchón Blanco
	AA111132		1	Capuchón Negro
12	AN111018	Bobina Alta Derecha	1	Capuchón Blanco
	AA111134		1	Capuchón Negro
13	AN111015	Capuchón Bujía Derecho	1	Para AN111018
	AA111147		1	Para AA111134
14	CB111008	Capuchón Bujía Izquierdo	1	Para AN111017
	AA111157		1	Para AA111132
15	DD111012	Capuchón Bujía	2	
16	AN101258	Capuchón Bujía	1	
17	AN101239	Aislante Capuchón Bujía	1	
18	DH111013	Antivibrante	1	Para AN111018
	AA111148		1	Para AA111134
19	AA111176	Cable Bobina Izquierda	1	

FIGURA N° 22: CAJA PIÑÓN VELOCÍMETRO

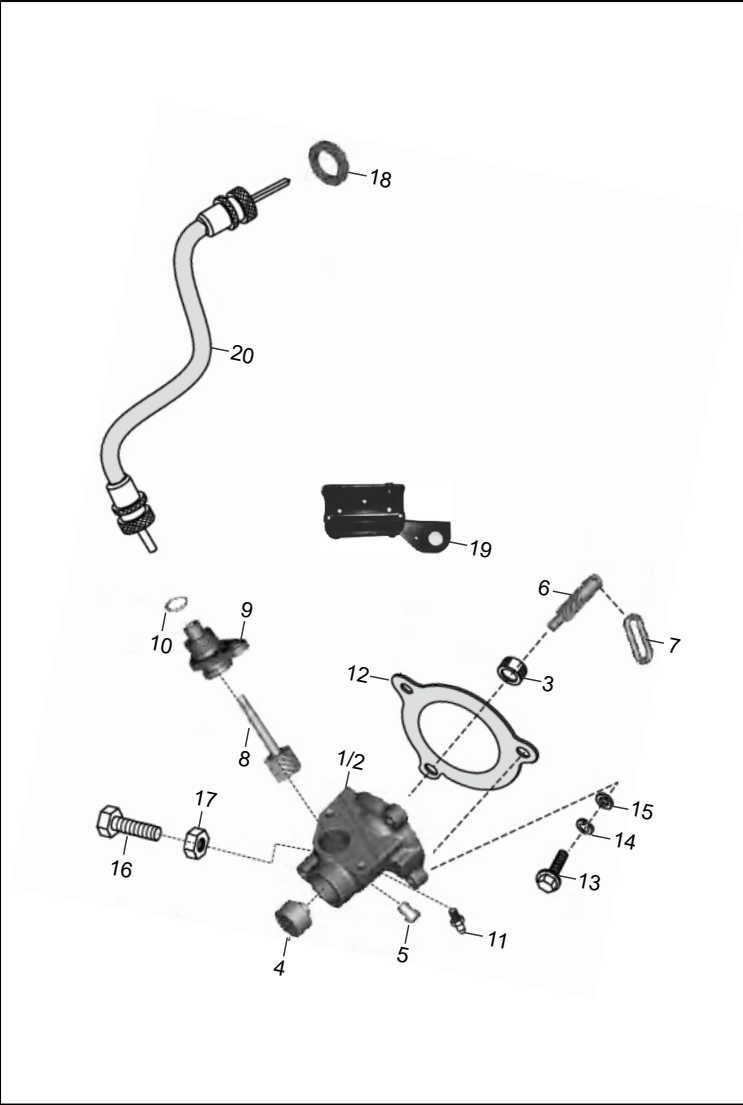


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	AA101743	Caja Piñón Velocímetro Completa	1	Items 3, 4, 5, 6, 7, 8 y 9, 10 y 11
2	AA101745	Caja Piñón (Sola)	1	
3	24131007	Buje	1	
4	24131008	Tapón	1	
5	03170109	Pin	1	
6	AA101750	Piñón Velocímetro	1	
7	24131003	Pin Pasador	1	
8	24130209	Piñón Velocímetro	1	
9	AA101742	Buje Piñón Velocímetro	1	
10	39158721	Anillo Retenedor	1	
11	23161305	Grasera	1	
12	AA131004	Empaque Caja Piñon	1	
13	59040029	Tornillo	3	
14	39183012	Arandela	3	
15	39019711	Arandela	3	
16	KADA0612	Tornillo	1	
17	39029215	Tuerca	1	
18	AA101747	Arandela	1	
19	AA161089	Soporte	1	Opcional
20	AA251001	Cable Taxímetro	1	Opcional

This exploded view diagram illustrates the assembly of a rear suspension component, likely a rear axle or trailing arm. The main component is labeled 1. The diagram shows the following parts and their assembly sequence:

- Part 1:** The main curved suspension arm.
- Part 2:** A bracket or plate that fits onto the main arm.
- Part 3:** A washer or spacer.
- Part 4:** A bush or spacer.
- Part 5:** A nut or bolt.
- Part 6:** A bolt or screw.
- Part 7:** A bracket or plate.
- Part 8:** A long bolt or screw.
- Part 9:** A washer or spacer.
- Part 10:** A bush or spacer.
- Part 11:** A bush or spacer.
- Part 12:** A bush or spacer.
- Part 13:** A bush or spacer.
- Part 14:** A small pin or clip.
- Part 15:** A bolt or screw.
- Part 16:** A washer or spacer.
- Part 17:** A nut or bolt.

The diagram uses dashed lines to indicate the assembly path and the relative positions of the components.

FIGURA N° 24: SILENCIADOR (1/2)

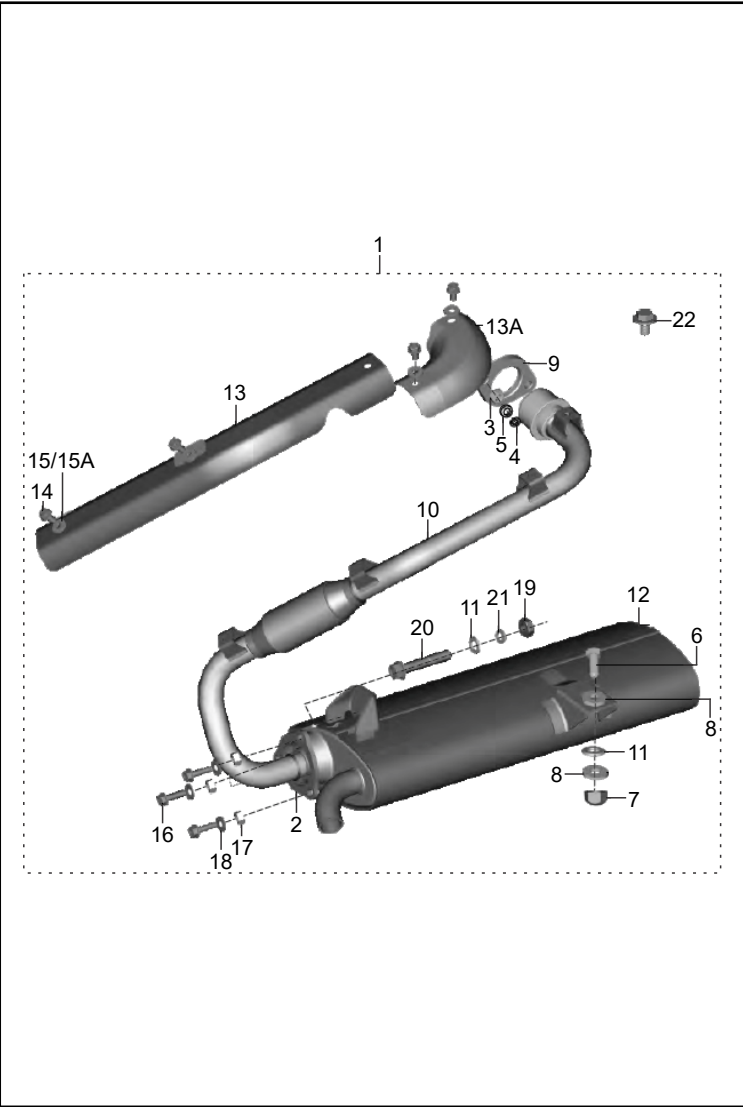


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	AA101786	Silenciador Completo	1	Con Exhaustec
	AA102046		1	Sin Exhaustec-Escape Lado Izq.
	AA102115		1	Escape Lado Derecho
2	DJ101064	Empaque Tubo Escape	1	
3	39028915	Tuerca M8	2	
4	39182812	Arandela	2	
5	39158211	Arandela	2	
6	39008004	Tornillo	1	Para Silenciador Con Exhaustec
	KADD0840	Tornillo 8x40	1	Para Silenciador Sin Exhaustec
	LAG00008		1	No Necesita Arandela
7	39029615	Tuerca M10	2	
	KCGD0808	Tuerca M8	2	Para AA102115 - AA102116
8	LDB00032	Arandela M10	3	Para Silenciador Con Exhaustec
	DK101185	Arandela M9	3	Para Silenciador Sin Exhaustec
9	AA101283	Empaque Silenciador	1	Para Silenciador Con Exhaustec
	AA102124		1	Para Silenciador Sin Exhaustec
10	AA101787	Tubo Exhosto	1	Para AA101786 - AZ591014
	AA102043		1	Para AA102046 - AA102047
	AA102117		1	Para AA102115 - AA102116
11	39182912	Arandela	2	
12	AZ591014	Silenciador (Solo)	1	Con Exhaustec
	AA102047		1	Sin Exhaustec-Escape Lado Izq.
	AA102116		1	Escape Lado Derecho

This diagram shows an exploded view of a mechanical assembly, likely a pump or motor unit. The components are numbered as follows:

- 1**: Main housing or frame.
- 2**: A small cylindrical component, possibly a seal or bush.
- 3**: A small circular component, possibly a washer or gasket.
- 4**: A small circular component, possibly a washer or gasket.
- 5**: A small circular component, possibly a washer or gasket.
- 6**: A large cylindrical component, possibly a motor or pump housing.
- 7**: A small cylindrical component, possibly a seal or bush.
- 8**: A small cylindrical component, possibly a seal or bush.
- 9**: A curved pipe or hose.
- 10**: A long, straight pipe or hose.
- 11**: A small cylindrical component, possibly a seal or bush.
- 12**: A small cylindrical component, possibly a seal or bush.
- 13**: A long, straight pipe or hose.
- 13A**: A small cylindrical component, possibly a seal or bush.
- 14**: A small cylindrical component, possibly a seal or bush.
- 15/15A**: A small cylindrical component, possibly a seal or bush.
- 16**: A small cylindrical component, possibly a seal or bush.
- 17**: A small cylindrical component, possibly a seal or bush.
- 18**: A small cylindrical component, possibly a seal or bush.
- 19**: A small cylindrical component, possibly a seal or bush.
- 20**: A small cylindrical component, possibly a seal or bush.
- 21**: A small cylindrical component, possibly a seal or bush.
- 22**: A small cylindrical component, possibly a seal or bush.

FIGURA N° 25: CARBURADOR (1/2)

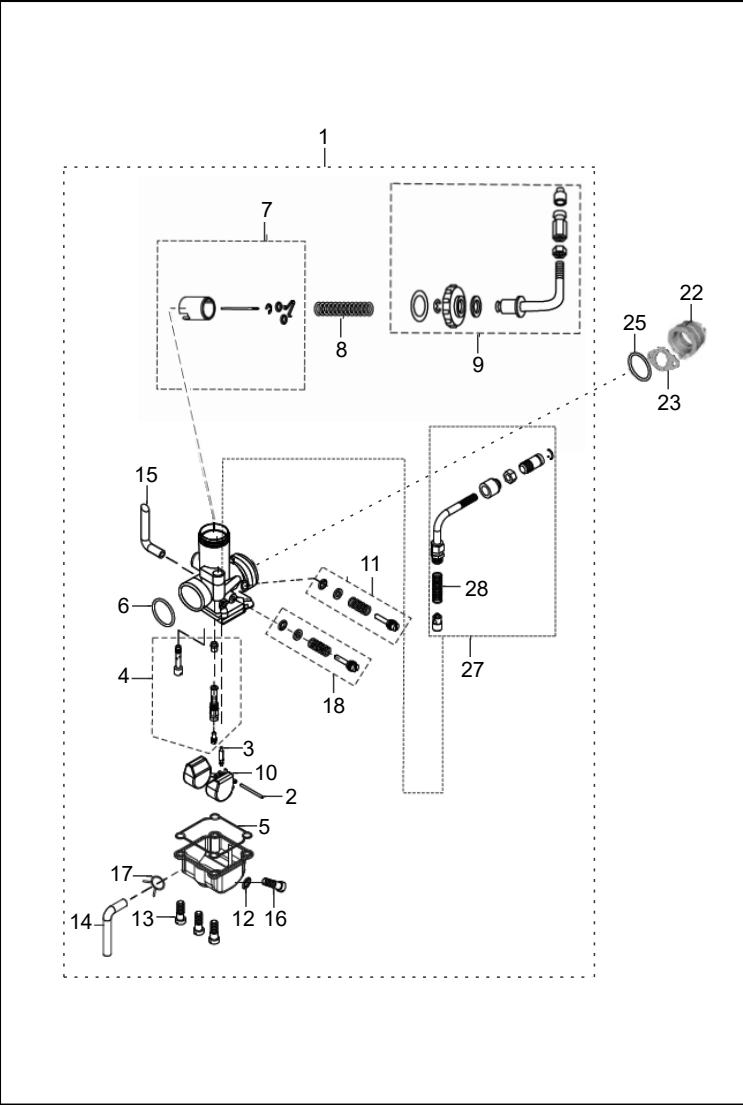


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	AA121209	Carburador	1	Para Silenciador Con Exhaustec
	AA121257		1	Para Silenciador Sin Exhaustec
2	24121069	Pin Pasador Flota Carburador	1	
3	JA581221	Aguja Flota Carburador	1	
4	36AA4083	Kit Boquereles Carburador	1	Para AA121209
	36AA4071		1	Para AA121257
5	JA581232	Empaque Taza Carburador	1	
6	DH121038	Anillo Retenedor	1	
7	36AA4044	Kit Cortina Carburador	1	Para AA121209
	36AA4073		1	Para AA121257
8	AF121449	Resorte Cortina Carburador	1	
9	36244062	Kit Tapa Carburador	1	Para AA121209
	JA581223		1	Para AA121257
10	24121365	Flota Carburador	1	
11	36AA4045	Kit Tornillo Mezcla	1	
12	DH121118	Anillo Retenedor	1	
13	CB121046	Tornillo Taza Carburador	3	
14	DZ121048	Conducto Combustible	1	Para AA121209
	AA121265		1	Para AA121257
15	AA121137	Conducto Combustible	1	Para AA121209
	AA121264		1	Para AA121257
16	JA581314	Tornillo	1	
17	AA141046	Abrazadera	1	
18	36AA4072	Kit Tornillo Ralentí	1	Para AA121257
19	AA121187	Embolo	1	No Ilustrado



This exploded view diagram illustrates the components of a water filter assembly. The parts are numbered as follows:

- 1**: Main housing or filter body.
- 2**: Filter element or cartridge.
- 3**: O-ring or seal.
- 4**: Small screw or pin.
- 5**: Base or mounting plate.
- 6**: O-ring or seal.
- 7**: Inlet pipe or connector.
- 8**: Filter media or mesh.
- 9**: Outlet pipe or connector.
- 10**: Filter element or cartridge.
- 11**: Filter media or mesh.
- 12**: Screw or pin.
- 13**: Small screw or pin.
- 14**: Inlet pipe or connector.
- 15**: Inlet pipe or connector.
- 16**: Screw or pin.
- 17**: Inlet pipe or connector.
- 18**: Filter media or mesh.
- 22**: Filter element or cartridge.
- 23**: O-ring or seal.
- 25**: O-ring or seal.
- 27**: Inlet pipe or connector.
- 28**: Inlet pipe or connector.

FIGURA N° 26: FILTRO DE AIRE

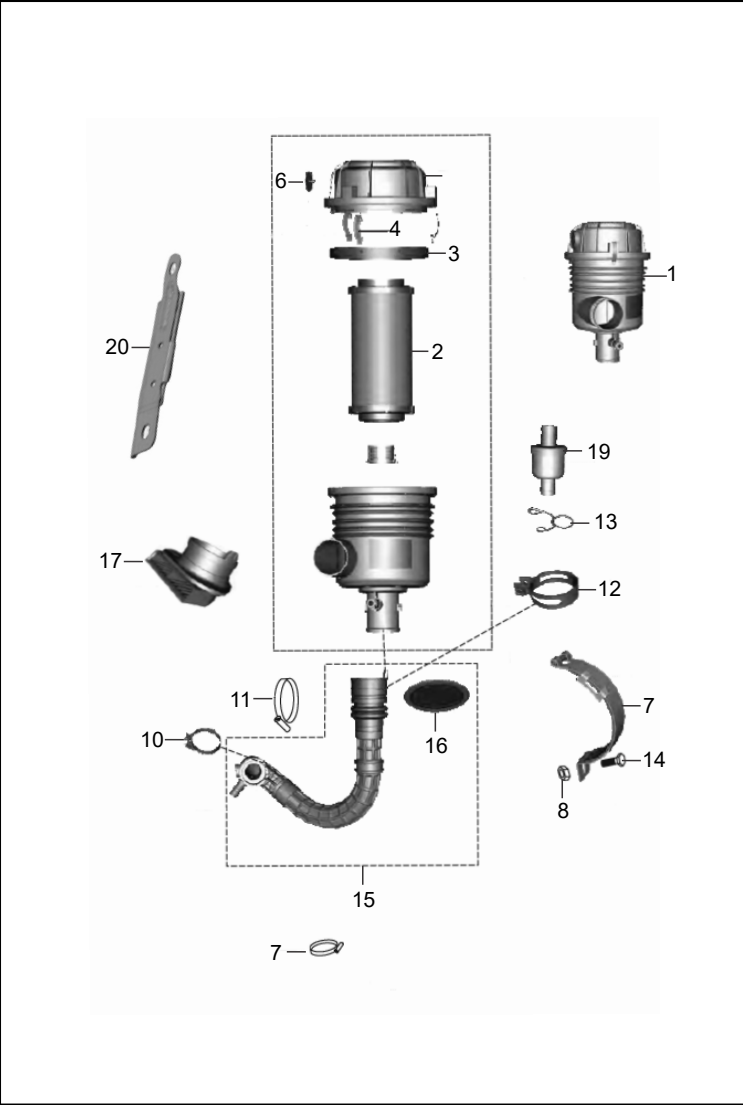


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	AA121204	Caja Filtro Aire	1	Hasta Jun/16
	AA121259		1	Desde Jul/16
2	AA121150	Filtro Aire	1	
3	AA121148	Empaque Caja Filtro	1	
4	AL121069	Abrazadera	3	Hasta Jun/16
	AA121149		3	Desde Jul/16
5	24121476	Abrazadera Manguera	1	No Ilustrado
6	24121476	Retén	1	
7	AA231142	Abrazadera Caja Filtro	1	
8	39229515	Tuerca M8	1	
9	24121476	Abrazadera Manguera	1	No Ilustrado
10	DH121038	Abrazadera	2	
11	AZ581026	Abrazadera	1	Hasta Jun/16
	JF581209		1	Desde Jul/16
12	BA122062	Abrazadera	1	
13	24121477	Abrazadera	2	
14	KADB0510	Tornillo 5x10	1	
15	AA121195	Ducto Integral Completo	1	Hasta Jun/16
	AA121241		1	Desde Jul/16
16	AZ581009	Filtro Arrester	1	
17	AA101753	Antivibrante Filtro Aire	1	
18	24121460	Conector Admisión	2	No Ilustrado
19	24121462	Conducto Filtro Aire	1	
20	AA121205	Soporte Carburador	1	Hasta Jun/16
	AF121519		1	Desde Jul/16

FIGURA N° 27: RADIADOR

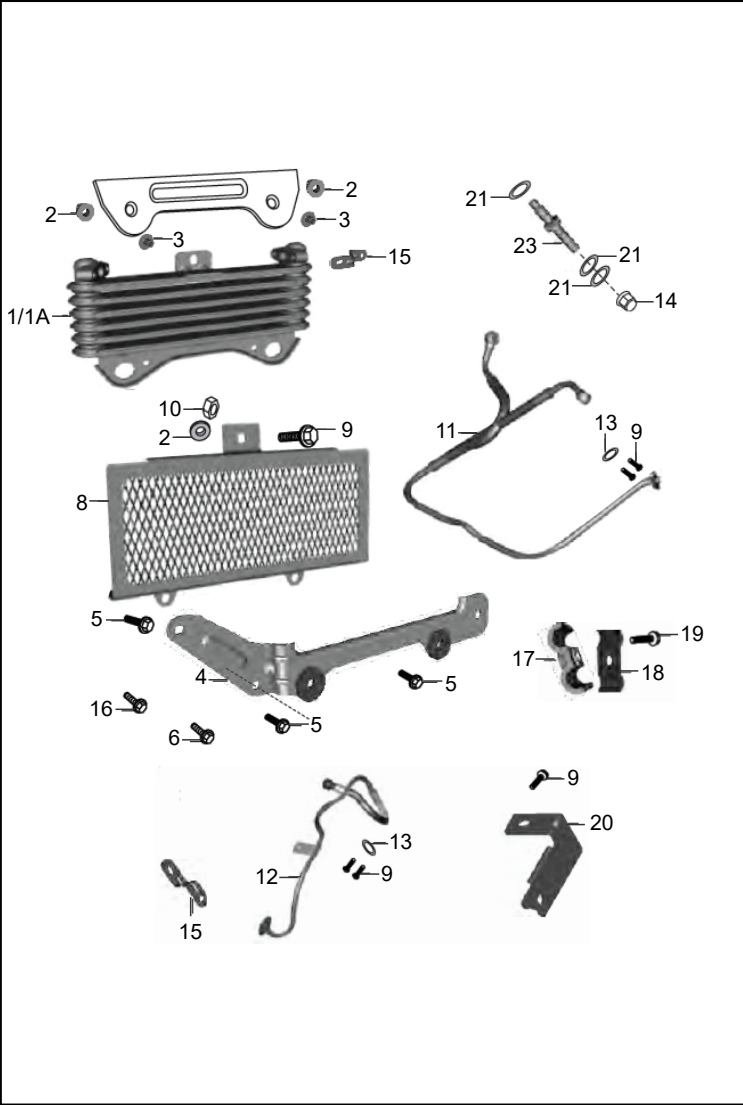


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	AN121208	Radiador Aceite Completo	1	
1A	AN121205	Radiador Aceite (Solo)	1	
2	DG141019	Antivibrante	2	
3	30211005	Buje	2	
4	AN121206	Soporte Radiador	1	
5	39155304	Tornillo 6x14	3	
6	39167304	Tornillo M6	1	
7	39021911	Arandela	1	No Ilustrado
8	AN121207	Rejilla Radiador	1	
9	39167204	Tornillo 6x16	6	
10	39163015	Tuerca	1	
11	AN101308	Conducto Aceite	1	
12	AN101307	Conducto Aceite	1	
13	DK101340	Anillo Retén	2	
14	AN101113	Tuerca	1	
15	AN101423	Soporte Radiador	1	
16	KAEA0612	Tornillo	3	
17	DK101277	Soporte Conducto Aceite Superior	2	
18	DK101278	Soporte Conducto Aceite Inferior	2	
19	LAE00019	Tornillo M5	2	
20	AN101334	Soporte Conducto Aceite	1	
21	DK101237	Arandela	6	
22	DK101236	Tornillo de Lubricación	1	No Ilustrado
23	AN101175	Conector	1	



FIGURA N° 28: TANQUE DE GASOLINA (1/2)

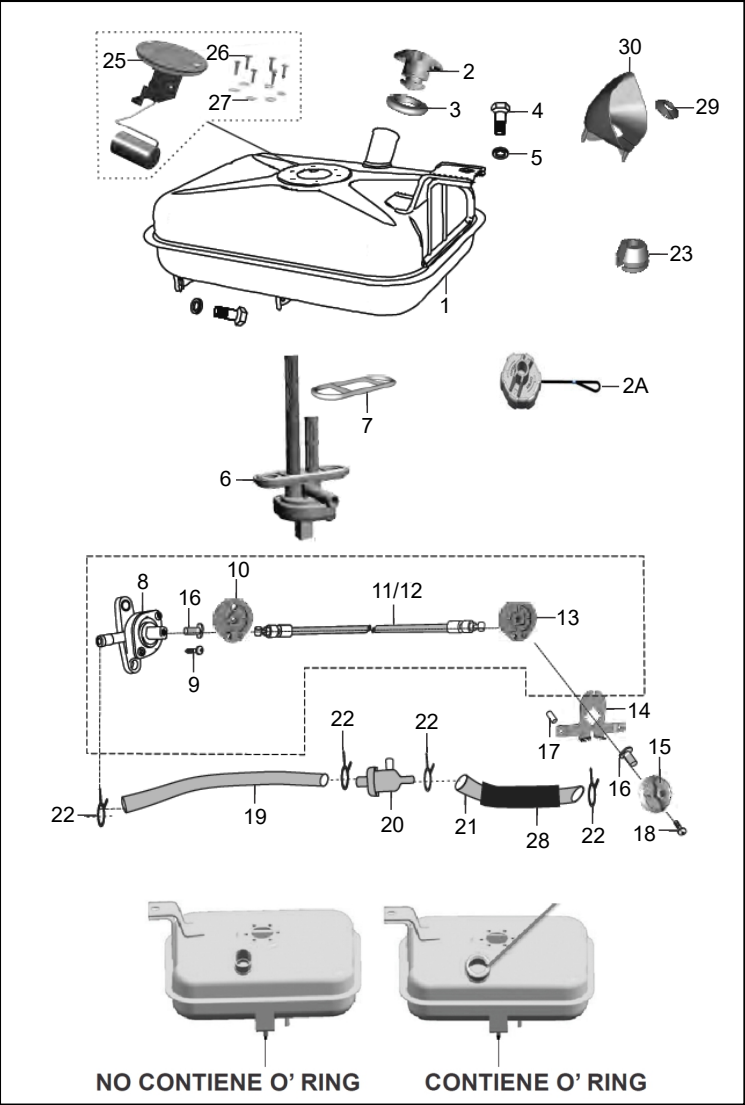


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	24121682	Tanque Gasolina	1	Tanque Sin Medidor
	AA141071	Tanque Gasolina (Con Medidor)	1	No Contiene O'Ring
	AA141095		1	Contiene O'Ring
2	AA141008	Tapa Tanque Gasolina	1	Para AA141071
2A	AA141115		1	Para AA141095
3	AA141105	Empaque Tapa Tanque	1	
4	39203804	Tornillo M6	2	
5	39074011	Arandela	2	
6	24121695	Grifo Gasolina	1	Para Tanque Sin Medidor
	24141184		1	Para Tanque Con Medidor
7	24121698	Empaque Grifo Gasolina	1	
8	24141165	Tapa Grifo Gasolina	1	
9	KBAA0412	Tornillo	1	
10	24141132	Polea Tapa Grifo Gasolina	1	
11	24191136	Cable Gris Grifo Gasolina	1	
12	24191137	Cable Negro Grifo Gasolina	1	
13	24141133	Perilla	1	
14	24141166	Soporte	1	
15	24141164	Perilla	1	
16	24141134	Pin Pasador	2	
17	24141135	Espaciador	1	
18	KBBA0516	Tornillo M5	1	
19	24141140	Manguera Filtro Gasolina	1	Sin Curva
	AA141085		1	Con Curva
20	24121652	Filtro Gasolina	1	

Diagram illustrating the assembly of a mechanical component, showing various parts numbered 1 through 30 and 2A.

The main assembly includes a housing (1) with a central opening. A dashed box highlights a sub-assembly containing parts 8, 9, 10, 11/12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, and 30.

Below the main assembly, two configurations are shown:

- NO CONTIENE O' RING**: The housing (1) without the O-ring.
- CONTIENE O' RING**: The housing (1) with the O-ring installed.

FIGURA N° 29: EJE TRANSMISIÓN

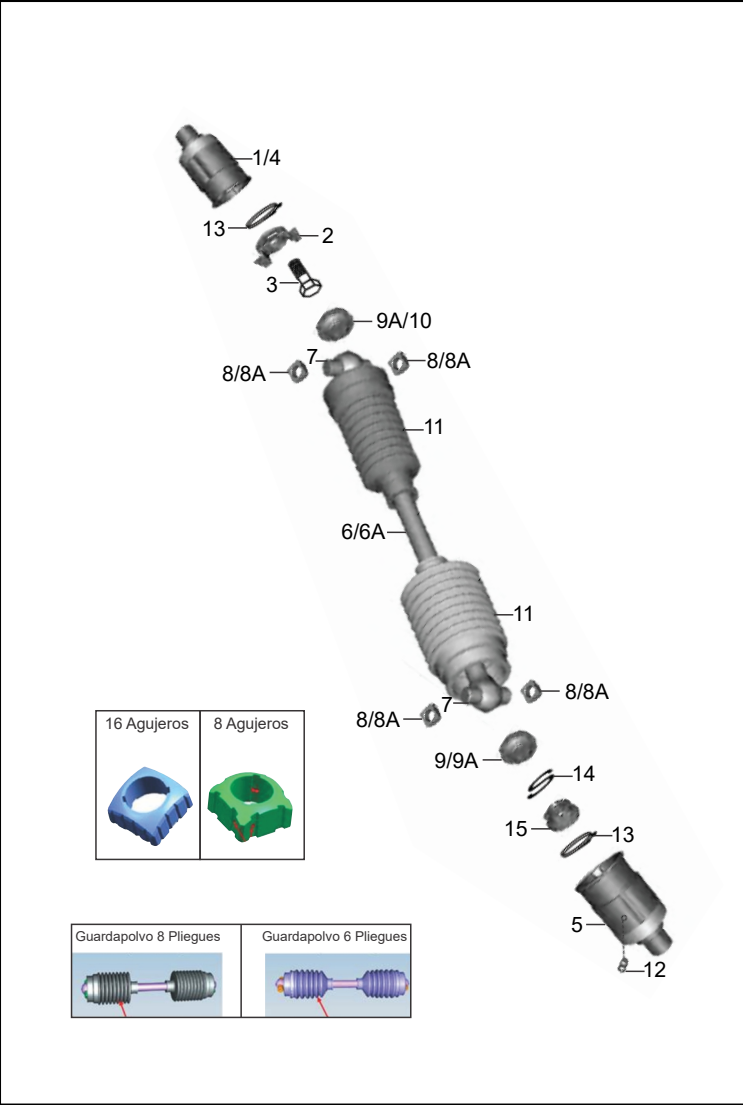


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	AA101721	Acople Eje Rueda	1	
2	24171014	Arandela Pinadora	2	
3	39011904	Tornillo	2	
4	AA101722	Acople Eje Rueda	1	
5	AY141202	Acople Eje Rueda	2	
6	24101829	Eje Izquierdo / Derecho	2	Guardapolvo 8 Pliegues
	24102003		2	Guardapolvo 6 Pliegues
6A	24101830	Eje Transmision Completo	2	Ítems (6, 7,11) 8 Pliegues
	24102002		2	Guardapolvo 6 Pliegues
7	24170425	Pasador	2	Para 36AL0001
	BA133057		2	Para BA133064
8	36AL0001	Kit Dados Impulsadores	4	Ítems (7, 8) 16 Agujeros
	8A BA133064	Dados Impulsadores	8	8 Agujeros
9	BG141252	Antivibrante	2	Para 24101829
	9A BA133062		4	Para 24102003
10	BG141253	Antivibrante	2	Para 24101829
11	24131074	Guardapolvo Ejes	4	Para 24101829
	BA133058		4	Para 24102003
12	24131098	Grasera	2	
13	BB131024	Abrazadera	4	Para 24101829
	BA133066		4	Para 24102003
14	24171066	Resorte	2	
15	39118215	Tuerca	2	

FIGURA N° 30: BRAZO OSCILANTE / AMORTIGUADOR TRASERO

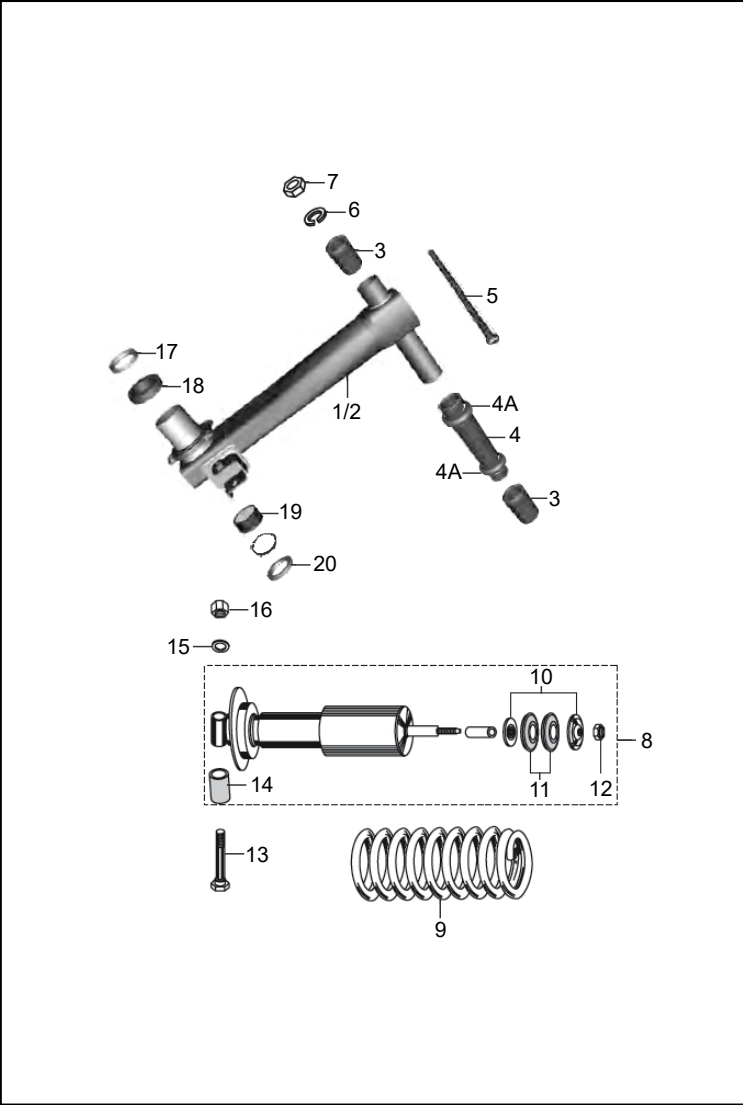


FIG. No.	PORTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	24171179	Brazo Oscilante Izquierdo	1	
2	24171180	Brazo Oscilante Derecho	1	
3	AA171006	Buje Brazo Oscilante	2	
4	AA171022	Buje Central	2	
4A	AA171024	Espaciador	4	
5	AA171011	Eje Pasador Brazo Oscilante	2	
6	39026912	Arandela	4	
7	KCAD1411	Tuerca	2	
8	24171094	Amortiguador Trasero	2	
9	24170508	Resorte Amortiguador Trasero	2	
10	24170505	Arandela Amortiguador	4	
11	24171055	Antivibrante Amortiguador	4	
12	39030315	Tuerca	4	
13	24170507	Tornillo M12	2	
14	24171197	Buje Amortiguador Trasero	2	
15	39034217	Pin Seguridad	1	
16	39260715	Tuerca	2	
17	24171024	Reten 41-60-7	2	
18	01100342	Rodamiento Bolas 6204	2	
19	59200012	Rodamiento Agujas	2	
20	22171007	Retén 47-37-8	2	

39

This exploded view diagram illustrates the assembly of a rear wheel hub and axle. The components are numbered as follows:

- 1**: Wheel hub, shown as a circular flange with a central mounting hole and a series of radial slots.
- 2**: A small screw or pin used for securing the hub.
- 3**: A large coil spring, shown in a dashed box indicating its position relative to the hub.
- 4**: A cylindrical component, likely a shock absorber or a part of the suspension system.
- 5**: A small washer or spacer.
- 6**: A small washer or spacer.
- 7**: A small washer or spacer.
- 8**: A small washer or spacer.
- 9**: A large coil spring, shown in a dashed box indicating its position relative to the hub.
- 10**: A small washer or spacer.
- 11**: A small washer or spacer.
- 12**: A small washer or spacer.
- 13**: A small washer or spacer.
- 14**: A small washer or spacer.

The diagram shows the hub (1) being assembled onto the axle (4) using the screws (2). The coil springs (3 and 9) are shown in a dashed box, indicating they are part of the suspension system. The other numbered parts (5, 6, 7, 8, 10, 11, 12, 13, 14) are small washers or spacers that are used to secure the hub and the coil springs.



FIGURA N° 33: RUEDA DELANTERA

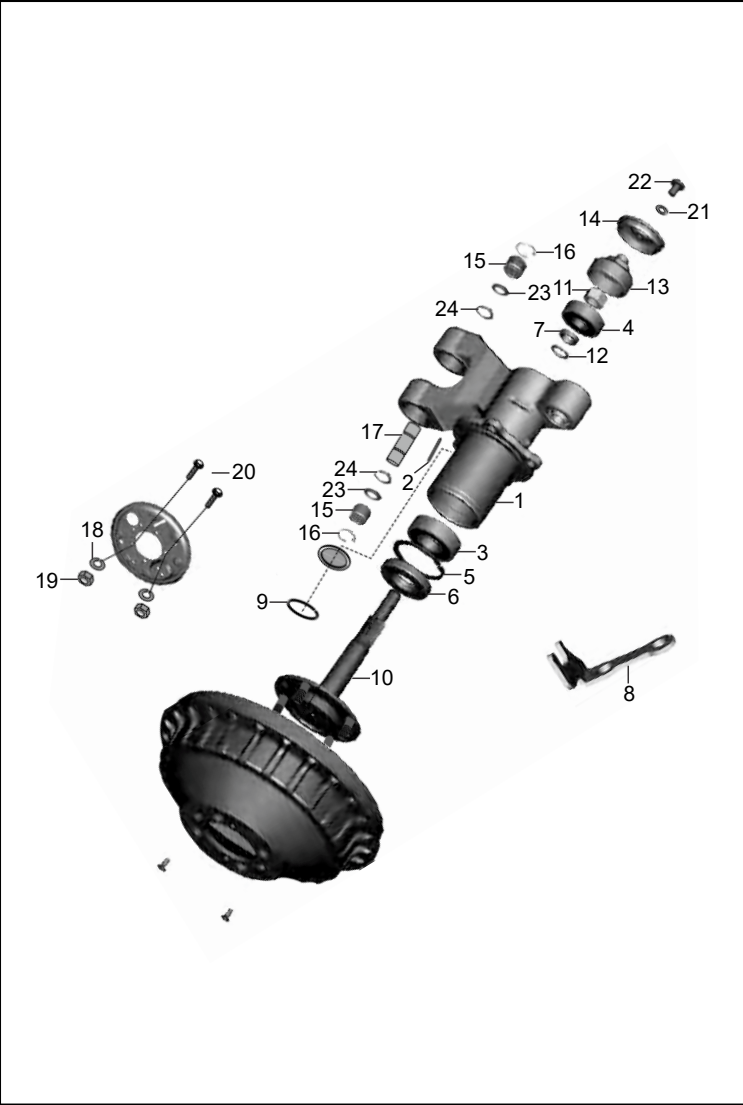


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	AA151047	Brazo de Rueda Delantera	1	
2	03170109	Pin	1	
3	39255020	Rodamiento Bolas	1	
4	39236220	Rodamiento Bolas	1	
5	KEBB4717	Pin de Seguridad	1	
6	22170115	Reten	1	
7	22170118	Espaciador	1	
8	24151247	Guía Manguera Freno	1	
9	39034217	Pin Seguridad	1	
10	24151266	Eje Rueda Delantera	1	
11	59150003	Tuerca M12	1	
12	AA151049	Espaciador	1	
13	AB171022	Cubierta Eje Rueda Delantera	1	
14	AB171023	Tapón Brazo Rueda Delantera	1	
15	AB171020	Rodamiento Agujas	2	
16	39235717	Pin Seguridad	2	
17	24171129	Buje Pasador	1	
18	39078912	Arandela	4	
19	39069415	Tuerca	4	
20	24171117	Tornillo	1	
21	39054311	Arandela	1	
22	KBTA0406	Tornillo	1	
23	AB171037	Arandela	2	
24	30101185	Anillo Retenedor	2	
25	CL181024	Grasera	1	No Ilustrado

This diagram illustrates the assembly of a car seat headrest. The components are numbered as follows:

- 1**: The main headrest shell, shown in an exploded view.
- 2**: A curved support bar.
- 3**: A small pin or clip used to secure the support bar.
- 4**: A small circular component, likely a washer or spacer.
- 5**: The base of the seat backrest, featuring vertical ribs.
- 6**: A horizontal bar that connects the headrest to the seat base.
- 7**: A long screw used to secure the horizontal bar to the seat base.
- 8**: A small circular component, likely a washer or spacer.
- 9**: A small pin or clip used to secure the horizontal bar.
- 10**: A small circular component, likely a washer or spacer.
- 11**: A long screw used to secure the headrest shell to the horizontal bar.
- 12**: A small circular component, likely a washer or spacer.

FIGURA N° 35: SISTEMA DE FRENOS AUTOAJUSTABLES

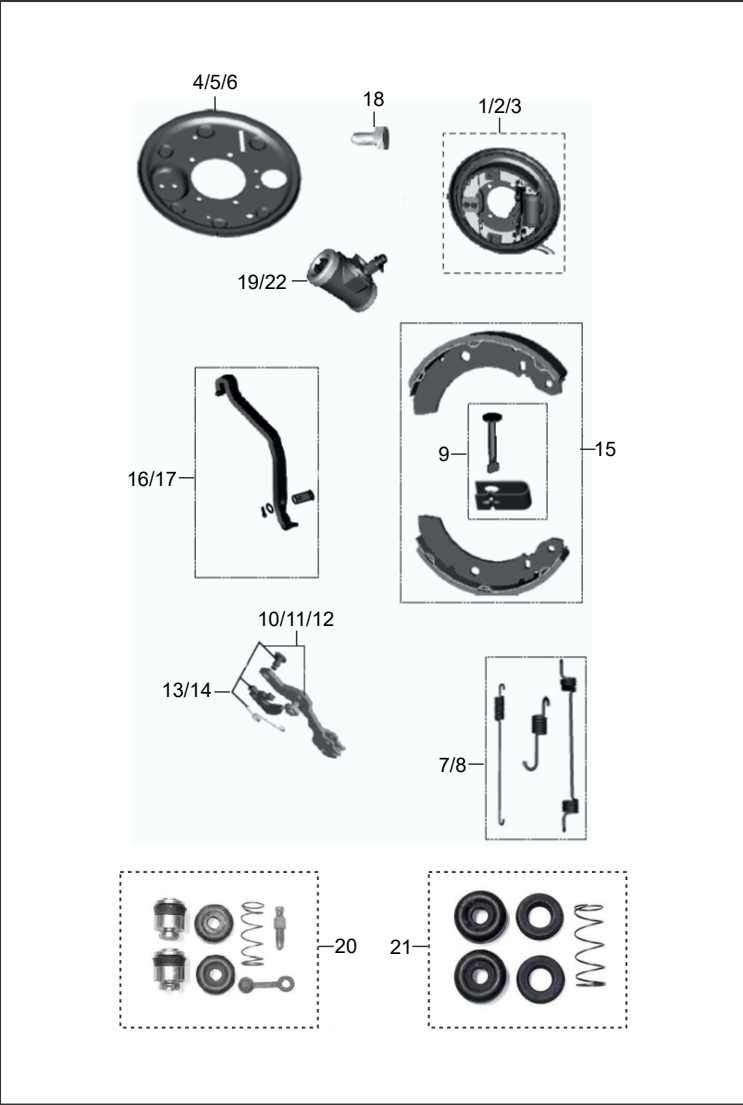


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	24151243	Portabandas Delantero Compl.	1	
2	BH131213	Portabandas Derecho Compl.	1	
3	BH131212	Portabandas Izquierdo Compl.	1	
4	AP151017	Plato Portabandas Delantero	1	
5	24151174	Plato Portabandas Izquierdo	1	
6	24151178	Plato Portabandas Derecho	1	
7	24151173	Kit Resorte Delantero / Trasero Izq.	1	
8	24151182	Kit Resorte Trasero Derecho	1	
9	24151172	Kit Platinas de Fijación	1	
10	24151168	Autoajuste Delantero	1	
11	24151179	Autoajuste Trasero Derecho	1	
12	24151175	Autoajuste Trasero Izquierdo	1	
13	24151170	Kit Trinquete Delantero / Trasero Izq.	1	
14	24151181	Kit Trinquete Trasero Der.	1	
15	24151268	Bandas de Freno Completas	3	
16	24151177	Palanca Freno Izquierda	1	
17	24151183	Palanca Freno Derecha	1	
18	AL151054	Tornillo	2	
19	AB151090	Cilindro de Rueda Del. Completo	1	
20	24151107	Kit Chupas Primario	1	
21	24151114	Kit Chupas Secundario	1	
22	24151164	Cilindro de Rueda Tras. Completo	1	
24	AB151094	Kit Empaquetadura Cilindro Freno	1	No Ilustrado
25	AB151095	Kit Empaquetadura Cilindro Freno	1	No Ilustrado
26	AB151079	Tornillo	1	No Ilustrado
27	AL151052	Guardapolvo	1	No Ilustrado



FIGURA N° 36: COLUMNA DE DIRECCIÓN

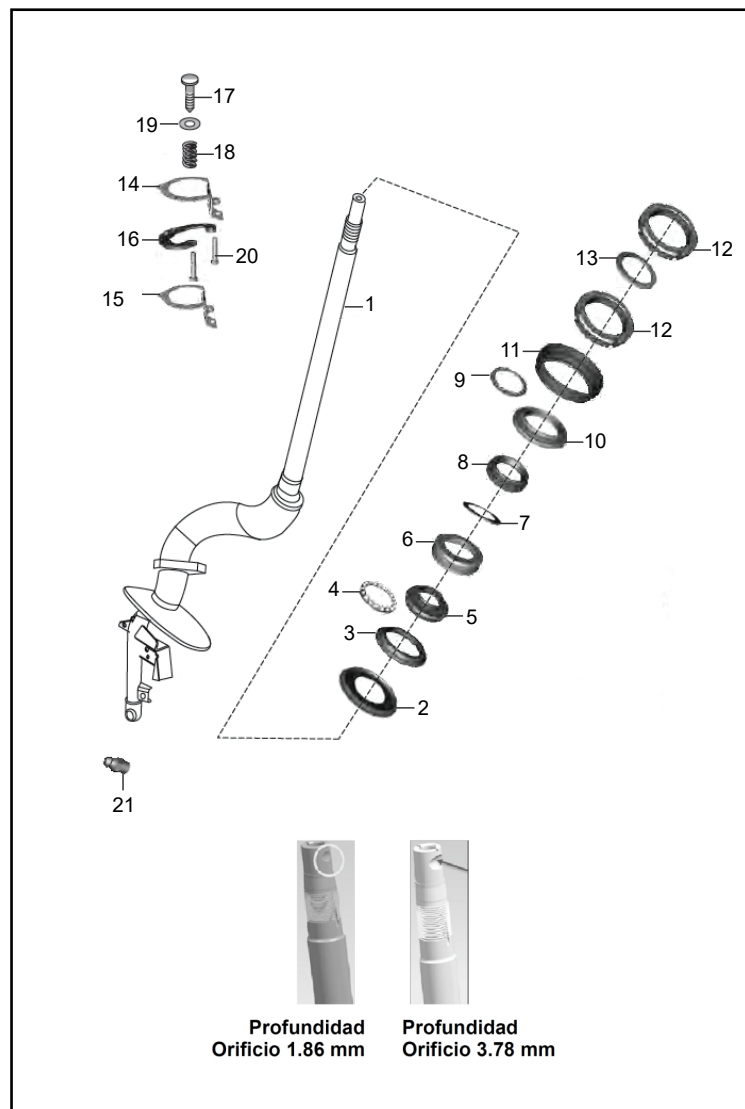


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	AA171025	Columna de Dirección	1	Profundidad Orificio 1.86 mm.
	AA171027		1	Profundidad Orificio 3.78 mm.
2	AA181023	Guardapolvo Horquilla	1	
2A	BH151007	Guardapolvo Horquilla	1	No Ilustrado
3	AA181022	Cuña Inf. Dirección	1	
4	AB181012	Rodamiento Bolas Inf. Dirección	1	
5	AB181033	Cuna Chasis	1	
6	BH151008	Guardapolvo Horquilla	1	
7	BH151009	Espaciador	1	
8	AB181019	Tuerca Cuna Sup. Dirección	1	
9	AB181017	Rodamiento Bolas Sup. Dirección	1	
10	24181046	Cuna Superior Espiga Dirección	1	
11	24161443	Guardapolvo	1	
12	24181047	Tuerca de Dirección	2	
13	AB181020	Arandela	1	
14	AB181023	Soporte Superior	1	
15	AB181022	Soporte Inferior	1	
16	22181058	Soporte Seguro Direccion	1	
17	21180307	Tornillo	1	
18	21180308	Resorte	1	
19	39019811	Arandela	1	
20	KAAD0520	Tornillo	2	
21	CL181024	Grasera	1	
22	36BA4009	Kit Cunas	1	Ref. Pag. N° 69
23	AB181016	Tuerca Cuna Sup. Dirección	1	No Ilustrado

This diagram illustrates the assembly of a vehicle's fuel system. The components are shown in an exploded view, with their relative positions and connection points indicated. The parts are numbered 1 through 9, which correspond to the list on the right side of the page.

- 1**: Fuel filter, a cylindrical component with a mounting bracket.
- 2**: Various fittings, O-rings, and small connectors.
- 3**: Larger fittings and connectors, including a fuel injector.
- 4**: Fuel pump assembly, a complex mechanical unit.
- 5**: Fuel line, a flexible hose with a mounting bracket.
- 6**: Fuel line, a flexible hose with a mounting bracket.
- 7**: Fuel line, a flexible hose with a mounting bracket.
- 8**: Fuel line, a flexible hose with a mounting bracket.
- 9**: Fuel line, a flexible hose with a mounting bracket.



Exploded view diagram of a rear suspension assembly. The diagram shows a main frame with various components labeled with numbers. A dashed box encloses the main assembly, and another dashed box highlights a sub-assembly. A separate view shows a component labeled 1 with a dashed box around it, and two screws labeled 11.

FIGURA N° 39: PEDAL DE FRENO

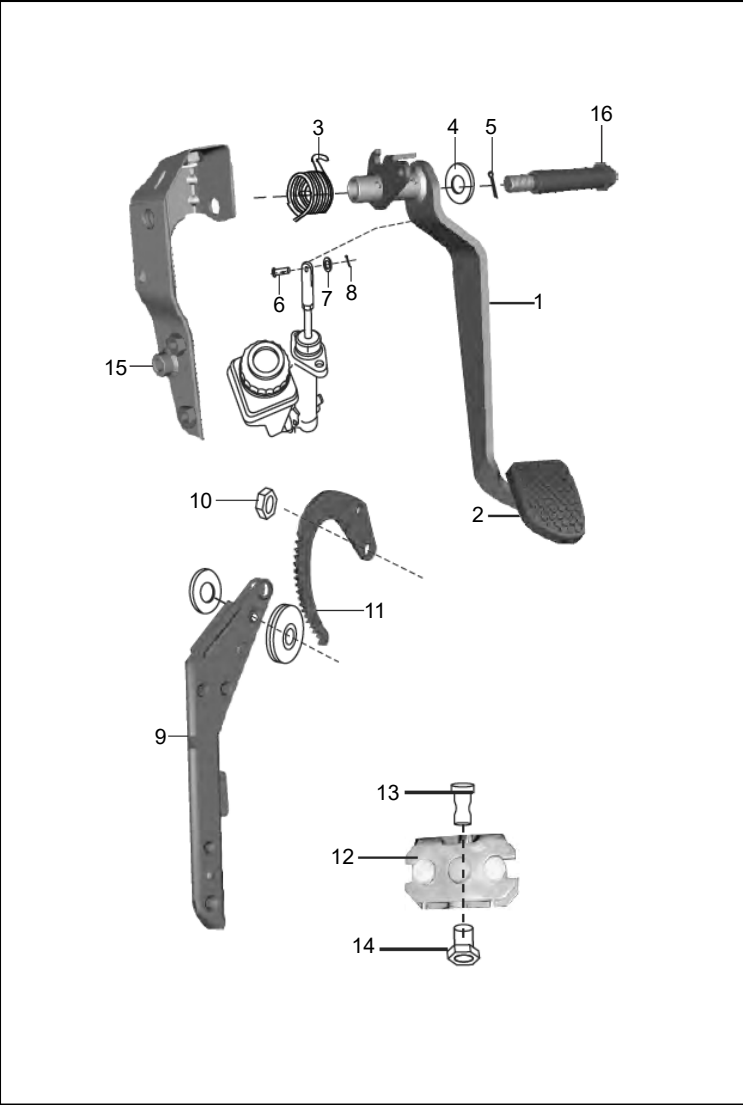


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	24151256	Pedal Freno	1	Pedal Sin Perno
	BH161019		1	Pedal Con Perno
2	24151232	Caucho Pedal Freno	1	
3	24151255	Resorte Pedal Freno	1	Para 24151256
	BH161027		1	Para BH161027
4	39020811	Arandela Plana	2	Para 24151256
	39019911		2	Para BH161019
5	39014708	Pin de Seguridad	1	Para 24151256
	39014608		1	Para BH161019
6	39170207	Pin Pasador	1	
7	39019911	Arandela Plana	1	Hasta Jun/16
	KDAA1222		1	Desde Jul/16
8	39014608	Pin de Seguridad	1	Hasta Jun/16
	AA201320		1	Desde Jul/16
9	24151061	Palanca de Freno	1	
10	39069415	Tuerca M8	3	
11	22150507	Platina Freno	1	
12	24151067	Soporte Guía Cable	1	
13	24151068	Pin	1	
14	24151238	Tuerca	1	
15	BH161017	Soporte pedal Freno	1	
16	LAD00136	Perno	1	

This diagram shows an exploded view of a door latch assembly. The main assembly, labeled 1, consists of a cylindrical handle with a spherical knob (3) at the end. The handle is connected to a latch mechanism (4) which is mounted on a rectangular base plate. A coiled cable is attached to the side of the latch mechanism. Below the main assembly, a separate metal bracket (2) is shown, which has a curved shape and a circular hole.



This exploded view diagram illustrates the assembly of a mechanical component, likely a sensor or actuator. The parts are numbered as follows:

- 1:** Main housing or bracket.
- 2:** Small pin or screw.
- 3:** Small pin or screw.
- 11:** Long shaft or rod.
- 12:** Small pin or screw.
- 13:** Housing or bracket.
- 14:** Small pin or screw.
- 15:** Long shaft or rod.
- 5:** Small pin or screw.
- 6:** Small pin or screw.
- 7:** Small pin or screw.
- 8:** Small pin or screw.
- 9:** Small pin or screw.
- 10:** Small pin or screw.

The diagram shows the relative positions and assembly sequence of these components, with dashed lines indicating the alignment of the shafts (11 and 15) through the various housing and bracket parts.



This diagram illustrates the assembly of a mechanical component, likely a door latch or handle mechanism, using various fasteners and a spring. The parts are numbered as follows:

- 1**: Points to the top of the main assembly area.
- 2**: A long, angled metal plate or lever arm.
- 3**: A small pin or screw at the end of a cable or rod.
- 4**: A coiled spring.
- 5**: A small pin or screw connecting the spring to the lever arm.
- 6**: A small pin or screw connecting the spring to the main body.
- 9**: A small pin or screw on the main body.
- 10**: A small pin or screw on the main body.
- 11**: The main body or housing of the mechanism.
- 12**: A small pin or screw on the main body.
- 13**: A small pin or screw on the main body.
- 14**: A small pin or screw on the main body.
- 15**: A small pin or screw on the main body.
- 16**: A small pin or screw on the main body.
- 17**: A separate L-shaped bracket or handle component.

FIGURA N° 43: MANUBRIO

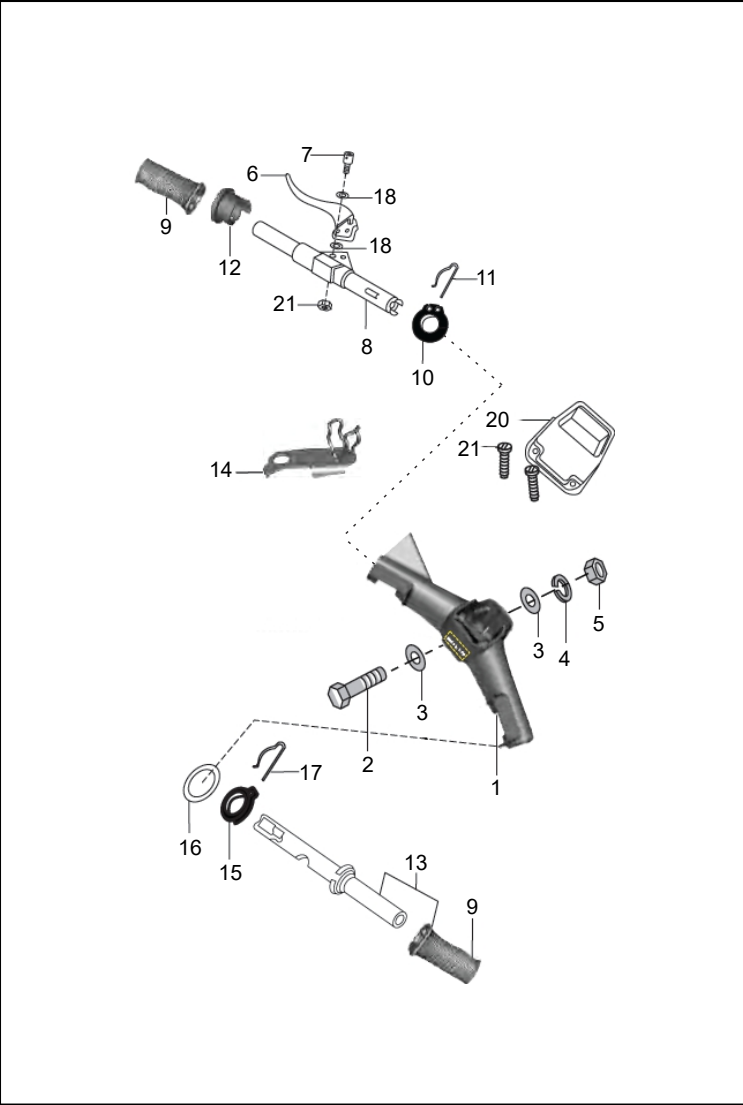


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	AP161048	Manubrio Completo	1	Para Columna Direccion AA171025
	24151274		1	Para Columna Direccion AA171027
2	39137704	Tornillo	1	
3	39020111	Arandela	2	
4	39182912	Wasa	1	
5	39029615	Tuerca	1	
6	AA191032	Leva Clutch	1	
7	24191105	Tornillo Leva Clutch	1	
8	24181074	Tubo Manubrio Izquierdo	1	
9	06191089	Manillar Derecho / Izquierdo	2	
10	24191184	Carretel Cable Cambios	1	
11	24191185	Pin	1	
12	24191099	Tope de Cambios	1	
13	24191098	Tubo Manubrio Derecho	1	
14	24151247	Soporte Guia Manubrio	1	
15	24191101	Carretel Acelerador	1	
16	01190115	Espaciador	1	
17	CM191049	Pin	1	
18	39094111	Arandela	2	
19	LHC00001	Pin carretel Acelerador	1	No Ilustrado
20	AP161047	Cubierta Manubrio	1	
21	KBUC0410	Tornillo M4	3	Sin Punta
	LBU00063		3	Con Punta



This diagram shows the exploded view of a cable assembly. The components are numbered as follows:

- 1: A small circular component, likely a connector or plug.
- 2: A long, thin cable with a connector at one end.
- 5: A long, thin cable with a connector at one end.
- 3/4: A small component, likely a connector or plug.
- 7: A long, thin cable with a connector at one end.
- 8/9: A long, thin cable with a connector at one end.
- 6: A long, thin cable with a connector at one end.
- 10/11: A long, thin cable with a connector at one end.

This diagram illustrates the assembly of a vehicle chassis and body. The components are numbered as follows:

- 2**: A cylindrical component, likely a shock absorber or suspension part.
- 3**: A small, dark, rectangular component, possibly a sensor or control unit.
- 4**: A large, dark, rectangular component, likely a battery or a large electronic control unit.
- 5**: A small, dark, rectangular component, possibly a sensor or control unit.
- 7**: A large, dark, rectangular component, likely a battery or a large electronic control unit.
- 8**: A small, dark, rectangular component, possibly a sensor or control unit.
- 9**: A small, dark, rectangular component, possibly a sensor or control unit.
- 10**: Two small, dark, rectangular components, possibly sensors or control units.
- 11**: A small, dark, rectangular component, possibly a sensor or control unit.
- 13**: A small, dark, rectangular component, possibly a sensor or control unit.



FIGURA N° 46: CABLE ELÉCTRICO

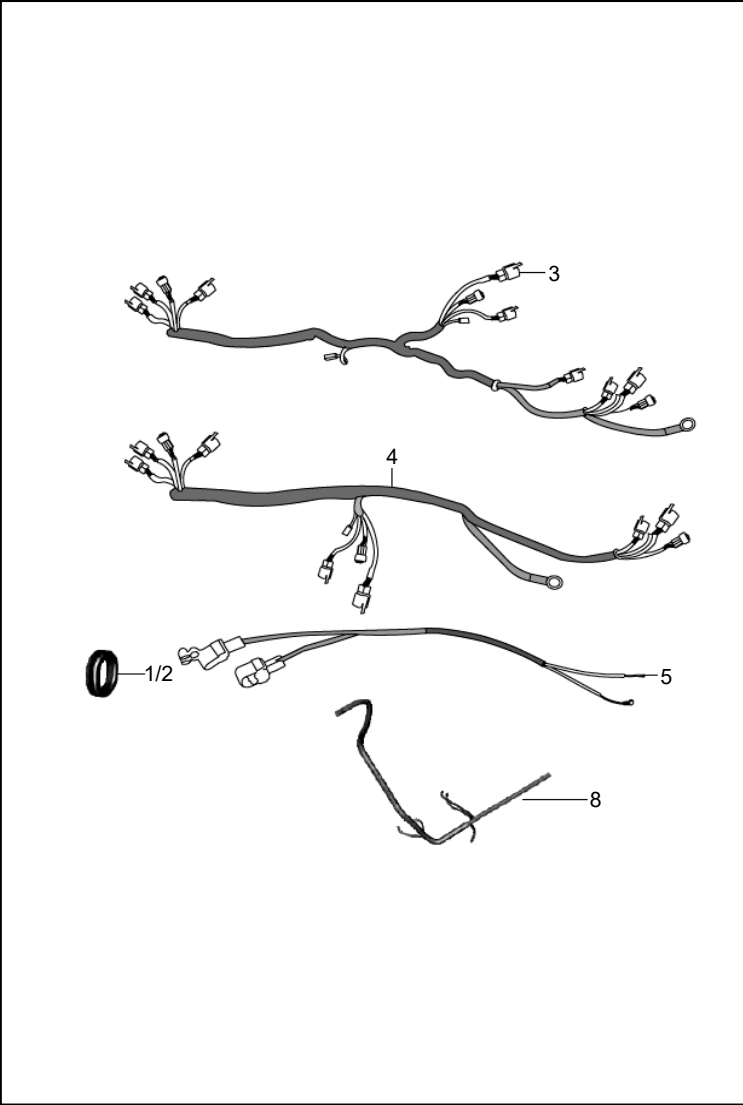


FIG. No.	PORTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	24165230	Antivibrante	1	Instalación Eléctrica Frontal
2	BH111092	Antivibrante	1	Instalación Eléctrica (chasis)
3	AA201250	Instalación Eléctrica Frontal	1	Para tanque sin medidor
	AA201275		1	Para tanque con medidor
	AA201315		1	Para Motocarro Con Swiche Presion Aceite
	AA201358		1	Para Medidor Combustible Conector Azul
	AA201395		1	Para Relay Arranque en Base Batería
	AA201414		1	Para Motocarro Sin Caja Conexiones
4	AA201265	Instalación Eléctrica (chasis)	1	Para tanque sin medidor
	AA201276	Instalación (Para Tanque con Medidor)	1	Para Bobinas Ubicadas en el Motor
	AA201329		1	Para Bobinas Ubicadas en el Chasis
	AA201312		1	Para Motocarro Con Swiche Presion Aceite
	AA201388		1	Para Relay Arranque en Base Batería
	AA201415		1	Para Motocarro Sin Caja Conexiones
5	AA201252	Cable Batería	1	
	AA201314		1	Para Motocarro Con Swiche Presion Aceite
	AA201359		1	Para Medidor Combustible Conector Azul
	AA201379		1	Para Relay Arranque en Base Batería
	AF201207		1	Para Motocarro Sin Caja Conexiones
6	24201500	Cable Stop Izquierdo	1	No Ilustrado
7	24201501	Cable Stop Derecho	1	No Ilustrado
8	AA201310	Instalación Eléctrica (Bobina Alta)	1	Para Medidor Combustible Conector Rojo
	AA201361		1	Para Medidor Combustible Conector Azul
9	AA201391	Cable Batería (Negativo)	1	Para Relay Arranque en Base Batería
	AA201380	Cable Tierra (Motor a Chasis)	1	Para Relay Arranque en Base Batería

FIGURA N° 47: CUBIERTA VELOCÍMETRO (1/2)

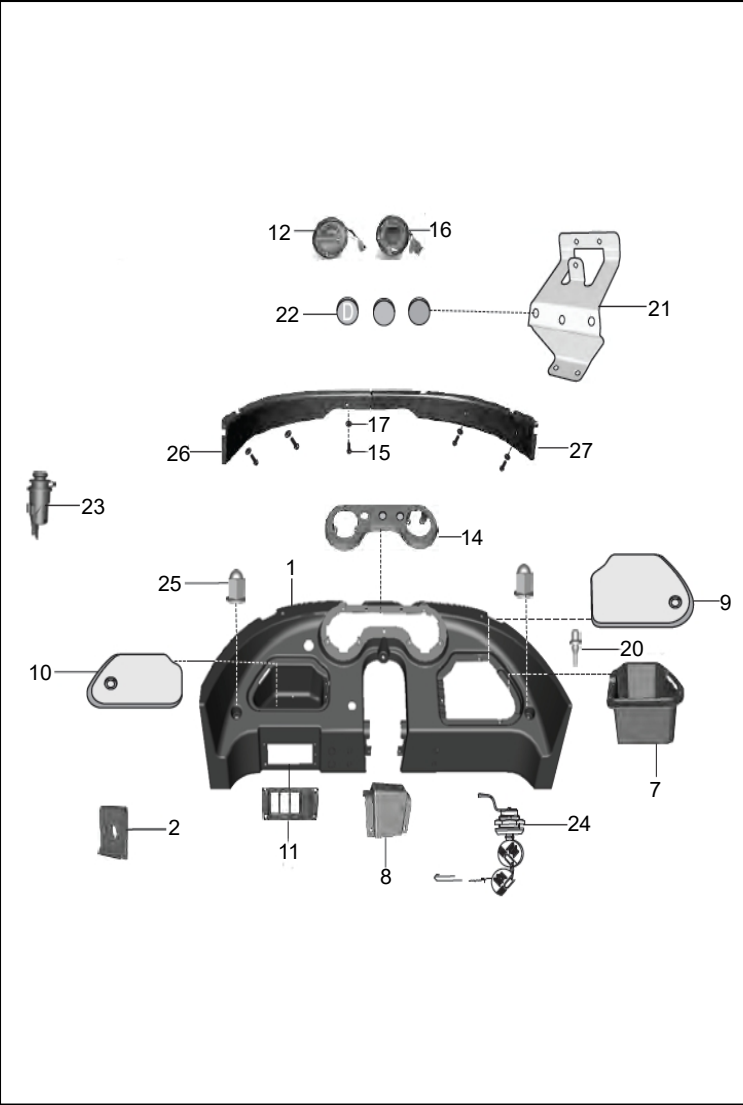


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	AA161215	Cubierta Velocímetro	1	
2	CE181015	Tuerca M4	15	
3	59010005	Tornillo 4x15	9	No Ilustrado
4	59010007	Tornillo 4x20	6	No Ilustrado
5	39029115	Tuerca M5	4	No Ilustrado
6	39152301	Tornillo 5x14	4	No Ilustrado
7	24161368	Caja Herramienta	1	
8	24161371	Cubierta Central	1	
9	AL161503	Tapa Cubierta Velocímetro Der.	1	
10	AL161502	Tapa Cubierta Velocímetro Izq.	1	
11	24161373	Cubierta Swiche	1	
12	AL191043	Velocímetro Completo	1	Para Motocarro Sin Swiche Presion Aceite
	AA201278		1	Para Motocarro Con Swiche Presion Aceite
13	KCGD0808	Tuerca	2	No Ilustrado
14	AA161216	Cubierta Velocímetro	1	
15	39152401	Tornillo 5x28	5	
16	AA201194	Tablero Indicador	1	Para tanque sin medidor
	AA201272		1	Para tanque con medidor
	AA201313		1	Para Motocarro Con Swiche Presion Aceite
	AA201362		1	Para Medidor Combustible Conector Azul
17	39183911	Arandela	5	
18	39245401	Tornillo M5	6	No Ilustrado
19	39021111	Arandela	3	No Ilustrado
20	24230198	Antivibrante	2	
21	AA161225	Soporte Swiche	1	



This exploded view diagram illustrates the components of a motorcycle helmet assembly. The central part is the main helmet shell (1). Above it is the chin bar (15) with cheek pads (17) and a chin strap (16). To the right is the rear closure mechanism (21) with a strap (24). Below the main shell are the cheek pads (2), a chin strap (11), a chin strap (8), and a chin strap (24). To the left is a side pad (10) and a side pad (23). To the right is a side pad (9) and a side pad (7). The diagram also shows various fasteners and adjustment components like the chin strap (20), chin strap (25), and chin strap (26).

FIGURA N° 48: CARROCERÍA (1/2)

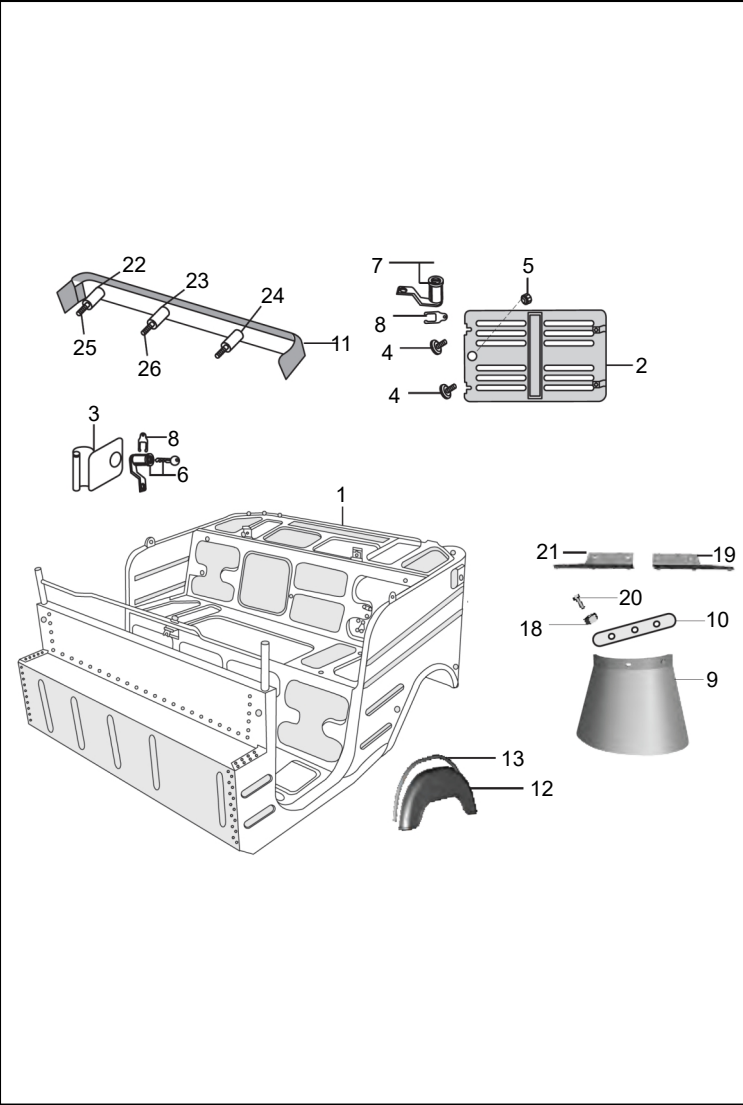


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	52244065	Carrocería (Sola)	1	
2	52AA0501	Puerta Trasera	1	
3	52BA0283	Tapa Acceso Tanque de Gasolina	1	
4	AA231273	Tornillo Sujetador de Puerta	1	
5	24231245	Perilla Puerta Trasera	2	
6	36244044	Seguro Tapa Tanque de Gasolina	1	
7	36244024	Seguro Puerta Trasera	1	
8	01160717	Seguro	2	
9	24230185	Guardapolvo Guardabarro Trasero	2	
10	24231157	Platina Guardapolvo	2	
11	24165137	Bomper	1	
12	52210040	Guardabarro Trasero	2	
13	25231064	Protector Guardabarro Trasero	2	
14	24231499	Cubierta Lateral	2	No Ilustrado
15	24231630	Tornillo 3x14	10	No Ilustrado
16	AA231306	Tapete Carrocería Trasero	1	No Ilustrado
17	24230176	Perilla Puerta Trasera Completa	1	No Ilustrado
18	KCAA0504	Tuerca	8	
19	24231090	Soporte Rueda Trasera Derecho	1	
20	39007104	Tornillo M5	10	
21	24231091	Soporte Rueda Trasera Izquierdo	1	
22	24165274	Buje Bomper Trasero	2	
23	24165273	Buje Bomper Trasero	1	
24	KDAB1018	Arandela	3	

This exploded view diagram illustrates the assembly of a vehicle body. The main component is the body frame (1), which includes a front panel (3) and side panels (4). The front panel is secured with a bolt (5) and a nut (6). The side panels are attached to the frame using bolts (7) and nuts (8). The rear of the body features a tailgate (11) with a handle (12) and a latch (13). The tailgate is supported by hinges (14) and is secured with a lock (15) and a key (16). The body is also equipped with a fuel tank (17) and a battery (18). The diagram includes various other components such as a door (19), a window (20), a mirror (21), a light (22), a horn (23), a bell (24), a whistle (25), and a siren (26).





FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	52240645	Base Parabrisas	1	
2	BH184000	Vidrio Base Parabrisas	1	
3	AA231239	Empaque Base Parabrisas	1	
4	24231641	Empaque Antivibrante	1	
5	24231615	Platina Izquierda	1	
6	24231616	Platina Derecha	1	
7	AL241023	Plumilla	1	
8	AA201263	Motor Limpia Parabrisas	1	
9	KADA0620	Tornillo 6x20	3	
10	AA231223	Cubierta Motor Limpia Parabrisas	1	
12	39069201	Tornillo	11	
13	39025811	Arandela	18	
14	39248415	Tuerca	11	
15	KAAA0516	Tornillo M5	8	
16	39032615	Tuerca	11	
17	24231625	Soporte Motor Limpia Parabrisas	1	
18	BH111071	Protector Motor Limpia Parabrisas	1	
19	24201525	Antivibrante Motor Limpia Parabrisas	1	
20	24231699	Cubierta Luz Cabina	1	
21	24231522	Pin Cubierta Luz Cabina	2	
22	24231523	Base Pin Cubierta Luz Cabina	2	

This diagram illustrates the assembly of a rear bumper. The central component is the bumper housing (1), which features a license plate mount (12) at the top. Two side moldings (4 and 5) are shown being attached to the housing. The assembly is secured with a series of bolts (8) and washers (6) through the housing and side moldings. A separate view shows the mounting of a license plate (2) to the bottom of the bumper housing using a bracket (9/10) and bolts. A small rectangular component (3) is also shown separately. A curved line (11) indicates the location of a trim piece. A dashed box highlights a detail of the mounting hardware, showing a bracket (9/10) and a series of bolts.

FIGURA N° 51: ASIENTOS (1/2)

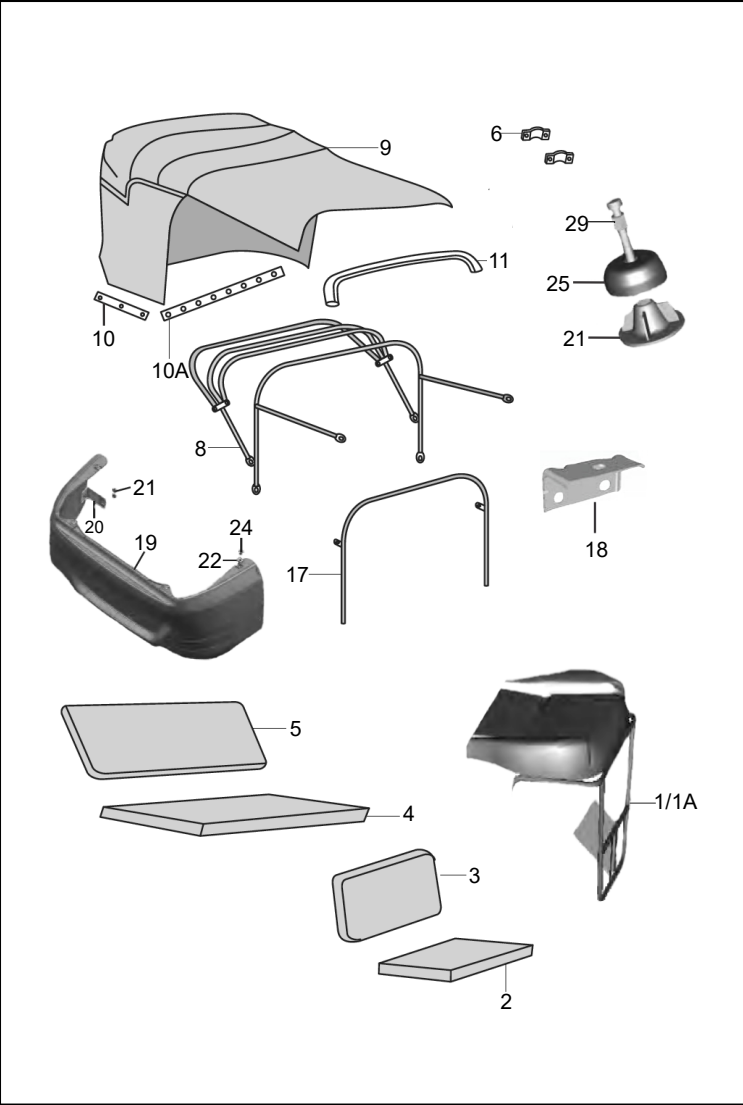


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	AP161054	Soporte Asiento Conductor	1	Para Asiento Negro
	24211028		1	Para Asiento Café
1A	24231564	Soporte Asiento Conductor	1	Con Asiento Negro
2	24231565	Asiento Conductor	1	Negro
	AA210017		1	Café-Costura Café
	AA210036		1	Café-Costura Blanca
3	24231566	Espaldar Asiento Conductor	1	Negro
	AA210019		1	Café-Costura Café
	AA210037		1	Café-Costura Blanca
4	AA231110	Asiento Pasajero	1	Negro
	AA210022		1	Café-Costura Café
	AA210038		1	Café-Costura Blanca
5	24211009	Espaldar Asiento Pasajero	1	Negro
	AA210024		1	Café-Costura Café
	AA210039		1	Café-Costura Blanca
6	24231146	Platina	2	
7	39197215	Tuerca	4	No Ilustrado
8	24231748	Varilla Carpa	1	
9	24231605	Carpa	1	Negro
	AA231297		1	Café
9	20001166	Carpa Motocarro Especial	1	Amarilla
	20001163		1	Azul
	20001164		1	Negro
	20001165		1	Roja

FIGURA N° 51: ASIENTOS (2/2)

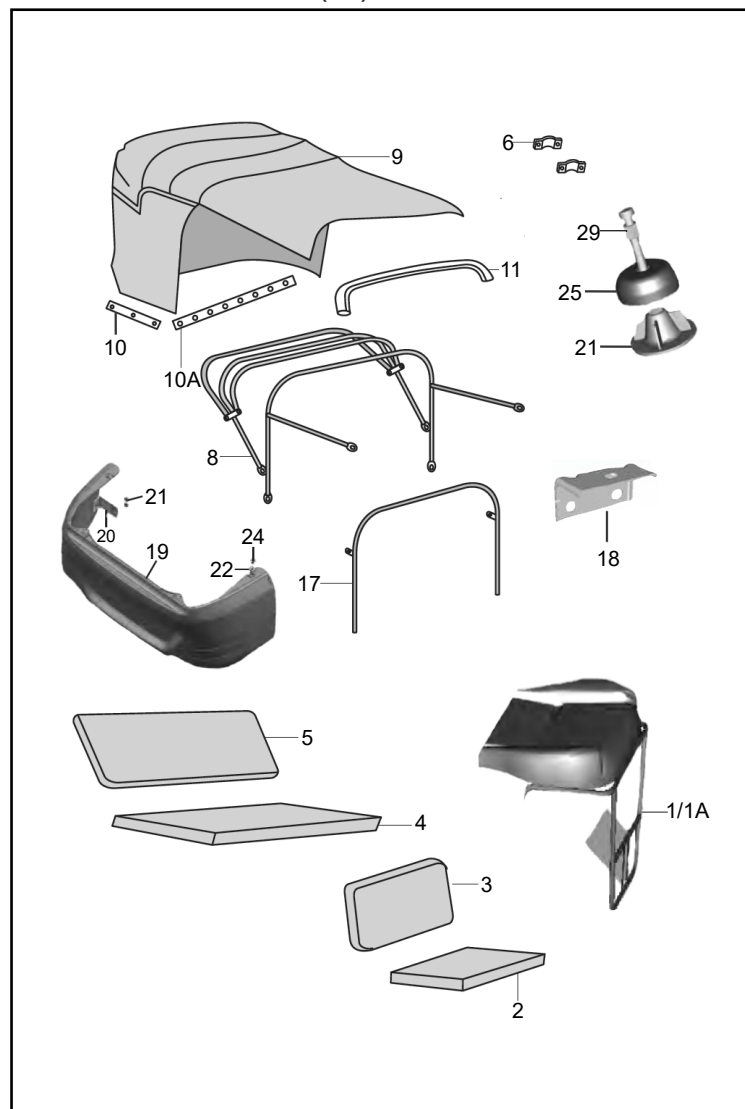


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
9	20001170	Carpa Motocarro Lujo	1	Amarilla
	20001167		1	Azul
	20001168		1	Negro
	20001169		1	Roja
	20005628	Carpa Motocarro 75 Aniversario	1	
10	24231761	Platina Carpa	1	
10A	24231762	Platina Carpa	1	
11	24231775	Soporte Carpa	1	
12	AA231129	Antivibrante Asiento Conductor	3	No Ilustrado
13	24231421	Espaciador	3	No Ilustrado
14	39032615	Tuerca	2	No Ilustrado
15	KDAC0816	Arandela	4	No Ilustrado
16	KAAA0825	Tornillo 8x25	2	No Ilustrado
17	24231620	Varilla Carpa Delantera	1	
18	24231705	Soporte Sillín Pasajero	1	
19	24211037	Cubierta Inferior Asiento Conductor	1	Desde Jul/16
20	24231806	Soporte Cubierta Asiento Conductor	2	Desde Jul/16
21	BH131404	Perilla	1	Desde Jul/16
22	05161256	Tuerca M6	4	Desde Jul/16
23	KDBB0818	Arandela	3	Desde Jul/16
24	KBUC0614	Tornillo	7	Desde Jul/16
25	BH131405	Protector Perilla	1	Desde Jul/16
26	39168104	Tornillo M8	4	No Ilustrado
27	39023011	Arandela	4	No Ilustrado
28	39229515	Tuerca M8	4	No Ilustrado
29	BH131403	Tornillo	1	Desde Jul/16

FIGURA N° 52: LUCES FRONTALES

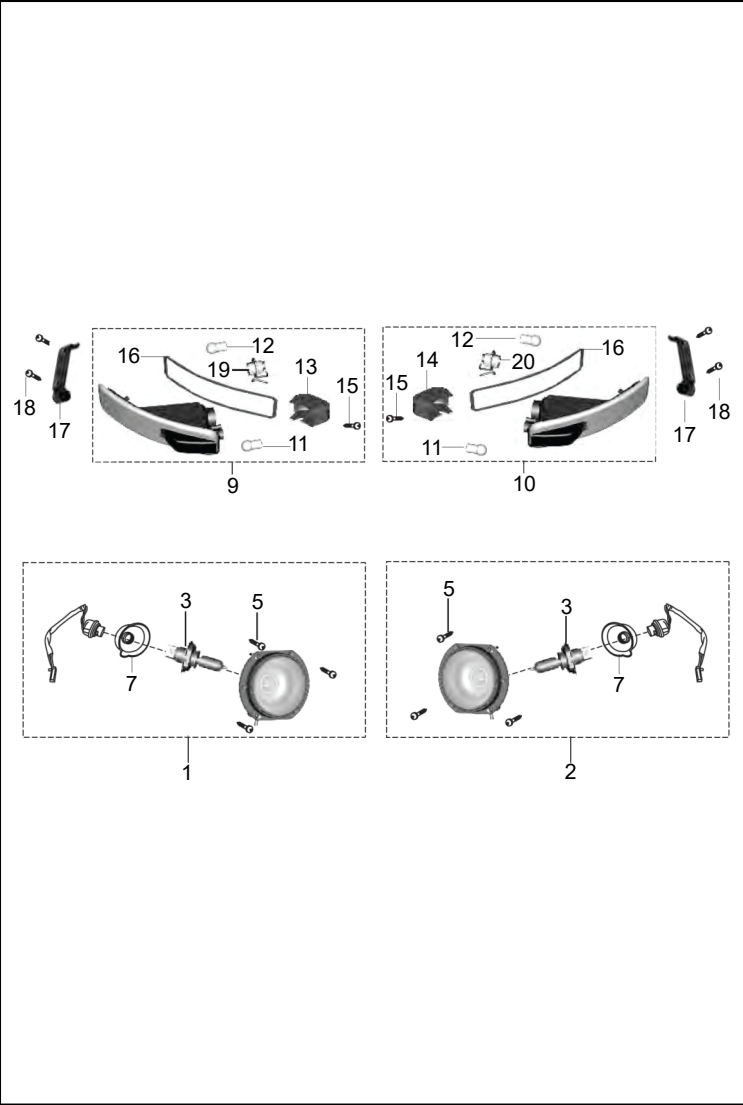
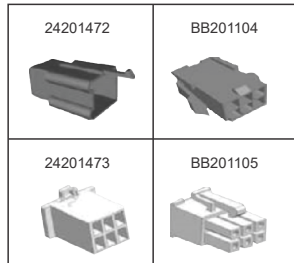


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	AL201119	Farola Izquierda	1	
2	AL201120	Farola Derecha	1	
3	CL201023	Bombillo Farola 12V 35/35W	2	
4	BB201070	Resorte Farola	6	No Ilustrado
5	AA201264	Tornillo M5	6	
6	39183911	Arandela	14	No Ilustrado
7	AA201262	Capuchón Soquete Farola	2	
8	24201504	Vidrio Direccional	2	No Ilustrado
9	24201487	Direccional Delantera Izquierda	1	
10	24201488	Direccional Delantera Derecha	1	
11	DJ201072	Bombillo 12V 5W	2	
12	06201083	Bombillo 12V 10W	2	
13	24201485	Cubierta Direccional Del. Izq.	1	
14	24201486	Cubierta Direccional Del. Der.	1	
15	KBRB3525	Tornillo	2	
16	24201484	Empaque Direccional	2	
17	24201523	Soporte Direccional	2	
18	KBRB3513	Tornillo 3.5x13	4	
	KBRC3516	Tornillo 3.5x16	4	
19	24201502	Cable Direccional Izquierda	1	
20	24201503	Cable Direccional Derecha	1	

64

This exploded view diagram illustrates the components of a vehicle interior control panel assembly. The parts are numbered as follows:

- 1**: Upper control panel unit with a digital display and buttons.
- 2**: Lower control panel unit with buttons.
- 3**: Two screws used for mounting the panel units.
- 4**: A cable with a connector and a ring terminal.
- 5**: A small rectangular component, possibly a fuse or relay.
- 6**: A cable with a connector and a ring terminal.
- 7**: A rectangular switch with a red triangular warning symbol.
- 8**: A rectangular switch with a circular button.
- 9**: A cable with a connector and a ring terminal.
- 10**: A cable with a connector and a ring terminal.
- 11**: A rectangular component, possibly a fuse or relay.
- 12**: A circular component with a lever, possibly a door lock actuator.
- 13**: A cable with a connector and a ring terminal.
- 14**: A small rectangular component, possibly a fuse or relay.
- 15**: A cable with a connector and a ring terminal.
- 16**: A cable with a connector and a ring terminal.
- 17**: A cable with a connector and a ring terminal.
- 18**: A cable with a connector and a ring terminal.
- 19**: A rectangular component with a cable, possibly a sensor or actuator.



This exploded view diagram illustrates the assembly of a car stereo unit. The components are numbered as follows:

- 1:** A large, curved metal mounting bracket.
- 2:** A cable with a connector for the antenna.
- 3:** A rectangular metal chassis or base plate.
- 4/5:** A small electronic component, likely a fuse or relay, shown in a dashed box.
- 6:** A black plastic component, possibly a fuse holder or a small bracket.
- 7:** A small black plastic component, shown in a dashed box.
- 8:** A small black plastic component, shown in a dashed box.
- 9:** The main car stereo unit with a faceplate and control knobs.
- 10:** A cable with a connector for the power and ground wires.
- 11:** A rectangular metal chassis or base plate, similar to component 3.
- 12:** A black plastic component, possibly a fuse holder or a small bracket.
- 13:** A black plastic component, possibly a fuse holder or a small bracket.
- 14:** A rectangular metal chassis or base plate, similar to component 3.



LISTA DE KITS

Item	Referencia	Descripción	Contenido del Kit		
			Referencia	Descripción	Cant.
1	36BA4009	KIT CUNAS DIRECCION	AB181019	Cuna Superior Dirección	1
			AB181033	Cuna Inferior Dirección	1
			24181046	Cuna Superior Chasis	1
			AB181011	Cuna Inferior Chasis	1
			24181047	Tuerca Espiga Dirección	1
2	36AA4038	KIT REPARACION VALVULAS	39024811	Arandela 10 mm.	4
			39028915	Tuerca	2
			39105515	Tuerca Cigüeñal	4
			39179021	Anillo Retenedor	1
			AA101768	Eje Levas Completo	1
			AA101843	Asiento Valvula	2
			AN101140	Resorte Valvula	2
			AN101149	Empaque Culata	1
			AN101418	Valvula Admisión	1
			AN101431	Valvula Escape	1
			DG101029	Cuña Valvula	4
			DJ101064	Empaque Tubo Escape	1
			DK101247	Asiento Resorte Valvula	2
3	36AA4113	KIT EMPAQUES	AN101135	Empaque Cilindro	1
			AN101149	Empaque Culata	1
			AA131004	Empaque Caja Piñon	1
			AN101129	Empaque Carcasa	1
			AA101084	Empaque Soporte Selector Cambios	1
			AA101838	Baquela	1
			31101106	Arandela de Sellado	1
			AN101186	Empaque Cubierta Clutch	1
			AN101312	Empaque Cubierta Diferencial	1

ÍNDICE NUMÉRICO DE REFERENCIAS

Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.
01100342	18	38	21100711	6	14	24121069	2	31	24151061	9	47	24151258	1	46
01100342	3	39	21101427	16	21	24121365	10	31	24151067	12	47	24151266	10	41
01100612	10	12	21101429	13	21	24121460	18	33	24151067	13	52	24151268	15	43
01100711	7	14	21150422	2	45	24121462	19	33	24151068	13	47	24151274	1	51
01160509	26	36	21160417	10	28	24121476	21	4	24151087	2	46	24160924	11	28
01160717	8	57	21170419	12	1	24121476	5	33	24151090	4	46	24161003	8	28
01180123	8	13	21180307	17	44	24121476	6	33	24151092	7	46	24161176	6	42
01190115	16	51	21180308	18	44	24121476	9	33	24151093	8	46	24161368	7	55
03100335	13	1	22101115	2	21	24121477	13	33	24151094	3	46	24161371	8	55
03170109	5	27	22101423	18	21	24121652	20	35	24151097	9	46	24161373	11	55
03170109	2	41	22131014	5	15	24121682	1	35	24151098	10	46	24161443	11	44
03180116	15	21	22131018	4	15	24121695	6	35	24151107	20	43	24161446	9	53
03190204	27	36	22150507	11	47	24121698	7	35	24151114	21	43	24165116	1	60
05101051	7	6	22151048	15	39	24130105	8	3	24151164	22	43	24165137	11	57
05151012	8	6	22151106	6	39	24130111	3	15	24151168	10	43	24165214	3	60
05161256	22	62	22151106	1	40	24130113	7	15	24151170	13	43	24165215	7	53
06191089	9	51	22161221	6	64	24130209	8	27	24151172	9	43	24165230	1	54
06201083	12	63	22170115	6	41	24131003	7	27	24151173	7	43	24165273	23	57
06201083	4A	64	22170118	7	41	24131007	3	27	24151174	5	43	24165274	22	57
15101171	5	14	22170345	12	15	24131008	4	27	24151175	12	43	24165309	2	67
20001163	9	61	22171007	20	38	24131009	8	15	24151177	16	43	24170425	7	37
20001164	9	61	22181058	16	44	24131032	6	15	24151178	6	43	24170505	10	38
20001165	9	61	22250132	14	52	24131074	11	37	24151179	11	43	24170507	13	38
20001166	9	61	22250132	13	65	24131098	12	37	24151181	14	43	24170508	9	38
20001167	9	62	23161305	11	27	24141132	10	35	24151182	8	43	24171014	2	37
20001168	9	62	23161305	17	21	24141133	13	35	24151183	17	43	24171024	17	38
20001169	9	62	24101069	7	6	24141134	16	35	24151221	1	45	24171024	4	39
20001170	9	62	24101414	4	21	24141135	17	35	24151221	6	45	24171055	11	38
20005049	6	68	24101419	7A	21	24141140	19	35	24151232	2	47	24171066	14	37
20005050	7	68	24101421	10	21	24141164	15	35	24151234	5	45	24171075	5	39
20005051	4	68	24101422	9	21	24141165	8	35	24151238	14	47	24171094	8	38
20005052	5	68	24101720	8	21	24141166	14	35	24151243	1	43	24171117	20	41
20005053	2	68	24101829	6	37	24141183	23	36	24151247	8	41	24171118	1	39
20005054	3	68	24101830	6A	37	24141184	6	35	24151247	14	51	24171129	17	41
20005055	1	68	24102002	6A	37	24151059	8	52	24151255	3	47	24171179	1	38
20005628	9	62	24102003	6	37	24151060	9	52	24151256	1	47	24171180	2	38

ÍNDICE NUMÉRICO DE REFERENCIAS

Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.
24171197	14	38	24201525	19	59	24231762	10A	62	36AA4028	4	65	39014708	5	47
24181046	1	69	24201564	4	67	24231775	11	62	36AA4032	13	12	39015108	15	50
24181046	10	44	24211009	5	61	24231806	20	62	36AA4033	1	10	39019711	15	27
24181047	1	69	24211028	1	61	25231064	13	57	36AA4038	2	10	39019711	15	19
24181047	12	44	24211037	19	62	26130930	7	39	36AA4038	2	69	39019811	8	23
24181074	8	51	24221033	11	67	28101022	6	16	36AA4041	29	2	39019811	10	24
24181153	2	53	24221034	10	67	28101038	7	13	36AA4044	7	31	39019811	4	28
24191098	13	51	24230176	17	57	28101080	26	2	36AA4045	11	31	39019811	9	42
24191099	12	51	24230185	5	42	28101129	7	10	36AA4071	4	31	39019811	19	44
24191101	15	51	24230185	9	57	28101141	15	6	36AA4072	18	31	39019811	9	19
24191105	7	51	24230198	20	56	30101053	30	22	36AA4073	7	31	39019911	4	47
24191136	11	35	24231090	19	57	30101185	24	41	36AA4074	20	32	39019911	7	47
24191137	12	35	24231091	21	57	30101236	30	5	36AA4075	21	32	39020011	17	26
24191182	1	52	24231146	6	61	30151039	2	6	36AA4083	4	31	39020111	3	51
24191184	10	51	24231157	10	57	30151059	3	3	36AA4102	1	10	39020811	4	47
24191185	11	51	24231245	5	57	30211005	3	34	36AA4113	30	2	39021111	19	56
24201415	11	65	24231421	13	62	31101018	6	10	36AA4113	3	69	39021311	6	13
24201421	4	48	24231473	14	53	31101019	5	10	36AF0013	27	32	39021911	7	34
24201421	9	65	24231499	14	57	31101022	4	10	36AL0001	8	37	39023011	27	62
24201472	1	64	24231522	21	59	31101060	27	2	36AL0016	24	56	39024011	22	21
24201473	2	64	24231523	22	59	31101106	22	1	36AN0010	1	7	39024811	19	9
24201476	9	64	24231564	1A	61	31101106	3	69	36AN0012-025/47	5	7	39024811	12	28
24201477	12	64	24231565	2	61	31101141	9	18	36AN0013-050/47	5	7	39024811	2	69
24201484	16	63	24231566	3	61	31101173	4	12	36AN0014-075/47	5	7	39025811	13	59
24201485	13	63	24231605	9	61	31121006	12	16	36AN0015-100/47	5	7	39026512	14	15
24201486	14	63	24231615	5	59	31201029	8	66	36AN0016	5	7	39026912	6	38
24201487	9	63	24231616	6	59	33141008	22	36	36AN0016-STD/47	5	7	39028915	3	29
24201488	10	63	24231620	17	62	36224001	8	39	36BA4009	22	44	39028915	2	69
24201499	13	64	24231625	17	59	36244024	7	57	36BA4009	1	69	39029115	10	42
24201500	6	54	24231630	15	57	36244042	6	53	36BB0033	8	67	39029115	5	55
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24201523	17	63	24231761	10	62	36AA4025	4	17	39014608	8	47	39029615	14	40

ÍNDICE NUMÉRICO DE REFERENCIAS

Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.
39029615	5	51	39094111	18	51	39137704	2	51	39182612	6	26	39218106	9	7
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ÍNDICE NUMÉRICO DE REFERENCIAS

Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.
59050002	9	1	AA101329	5	21	AA101782	4	14	AA102047	12	29	AA121060	1	16
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ÍNDICE NUMÉRICO DE REFERENCIAS

Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.
AA151047	1	41	AA191094	3	52	AA201315	3	54	AA231273	4	57	AB181033	1	69
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ÍNDICE NUMÉRICO DE REFERENCIAS

Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.
AN101129	20	1	AN101250	12	11	AN101418	2	69	AZ161000	1	48	BF551613	10	3
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ÍNDICE NUMÉRICO DE REFERENCIAS

Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.
DG101029	5	10	DS101276	7	11	KADA0620	9	59	KDAC0816	15	62	LHD00005	15	15
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DK101277	17	34	KAAD0520	20	44	KCGD0606	10	64	LCG00017	17	28			
DK101278	18	34	KAAG0870	26	58	KCGD0808	7	29	LCG00020	17	30			
DK101340	13	34	KAAG0885	25	58	KCGD0808	13	55	LDA00002	7	49			
DK101449	27	5	KAAG0885	7	64	KCKA0811	27	30	LDA00028	18	30			
DK101469	26	5	KACC0835	4	26	KDAA0408	16	50	LDB00032	8	29			
DK101472	28	5	KADA0510	15	67	KDAA0816	3	49	LDB00047	10	12			
DK101751	9	10	KADA0612	16	27	KDAA1222	7	47	LDB00049	16	28			
DK101755	10	10	KADA0612	12	53	KDAA1222	6	50	LDF00001	11	53			
DP101154	28	2	KADA0614	3	67	KDAB1018	24	57	LHC00001	19	51			

ESPECIFICACIONES TÉCNICAS			
MOTOR		PESOS	
Tipo	4 tiempos, refrigerado por aire y aceite	Peso vacío total	348 kg
Posición	Posterior, vertical	Peso bruto vehicular	678 kg
Cilindrada	198.88 cm ³	Capacidad de carga	4 pasajeros
Diámetro x carrera	63.5 X 62.8 mm	Capacidad tanque de combustible	8 litros
Número de cilindros	1	CONTROLES	
Relación de compresión	9.87+/- : 1	Odómetro total	
Potencia máxima	10,9 hp @ 5,000 rpm	Velocímetro	
Torque máximo	1.8 kg-m @ 3,500 rpm (18 Nm)	Choke	
Alimentación de combustible	Aspiración natural	COMODIDAD	
Número de válvulas	2	Luz interna de cabina	Porta botella
TRANSMISIÓN		Asiento delantero para un conductor	Lámpara en motor
Tipo	Mecánica 4 velocidades, reversa accesorio	Asiento trasero para tres pasajeros	Terminal para radio
Relación de transmisión	1a 29.36 : 1	Asiento trasero abatible y extraíble	Tapetes protectores de piso
	2a 16.38 : 1	Limbiabrisas delantero	Tablero renovado
	3a 10.64 : 1	Cargador de celular	Indicador Presión de Aceite
	4a 7.38 : 1	SEGURIDAD	
CHASIS		Pito eléctrico	Llanta de repuesto con seguro de llave
Tipo	Monoestructural	Cinturón de seguridad de dos puntos para conductor	Puerta de motor con seguro de llave
Dirección	Manual tipo motocicleta	Cinturones de seguridad para tres (3) pasajeros de dos puntos	Guantera con seguro de llave
Suspensión delantera	Brazo oscilante anti-dive y doble acción hidráulica y por resorte	Batería con seguro de llave	Seguro de columna de dirección
Suspensión trasera	Brazos oscilantes independientes tipo Mc-Pherson de doble acción hidráulica y por resorte	OTRO EQUIPO	
Resortes del./tras.	Helicoidales	Manual de instrucciones en español	Llanta y rin de repuesto
Freno delantero / trasero	Hidráulicos / de campana con zapatas expansivas	Set de herramientas	
Freno de mano	Mecánico	DIMENSIONES	
Llantas	4.00 - 8 4/6 PR	Longitud total	2635 mm
Rines	Acero 8"	Altura total	1700 mm
SISTEMA ELÉCTRICO		Ancho total	1300 mm
Sistema eléctrico	12 V DC	Distancia entre ejes	2000 mm
Batería	12 V, 32 Ah	Voladizo anterior	215 mm
		Voladizo posterior	420 mm



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