



MANUAL DE PARTES

Leoncino
500 TRAIL



SISTEMA DE ENCENDIDO AUTOMÁTICO DE LUCES

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PIRELLI

LLANTAS

PREFACIO

Es nuestro placer presentarles a ustedes el Catálogo de Partes.

Este Catálogo ha sido especialmente diseñado para ayudarle en la selección de las partes correctas con el fin de mantener el vehículo en las mejores condiciones.

Los repuestos originales están sujetos a un exigente estándar de control de calidad, por lo tanto es necesario que usted sólo use repuestos originales.

En nuestro constante esfuerzo para mejorar la eficiencia y desempeño de su vehículo, las especificaciones, diagramas y número de partes pueden cambiar sin previo aviso. Consecuentemente las descripciones de los repuestos en este Catálogo pueden no ser las finales y definitivas.

Las alteraciones y modificaciones que ocurren en la impresión de este Catálogo, serán informadas a nuestra red, a través de circulares de Servicio o en nuestra página web: www.auteco.com.co accediendo al link repuestos. Es requisito que usted actualice su Catálogo y haga las correcciones necesarias, una vez reciba dichas circulares. Lo anterior le asegurará un rápido y adecuado despacho de sus partes, pues las órdenes están siendo diligenciadas con las referencias más actualizadas.

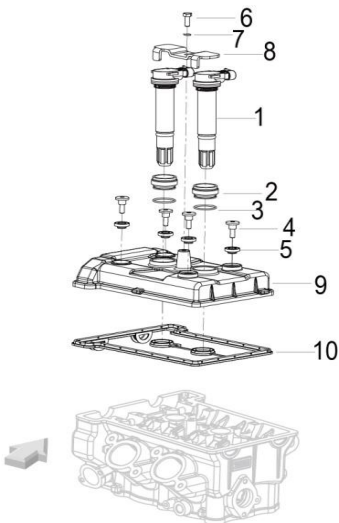
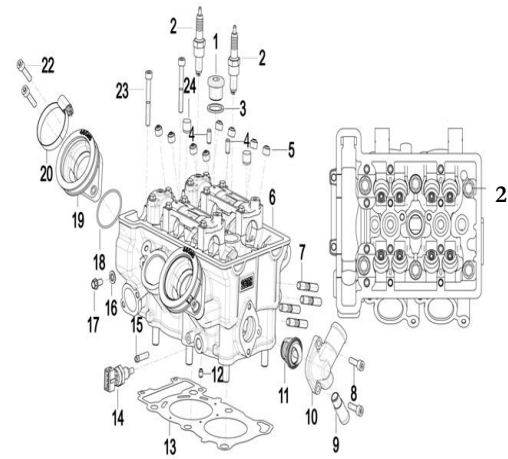
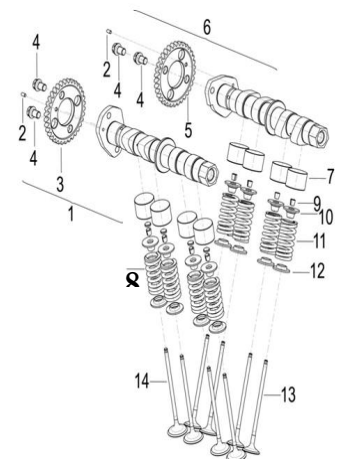
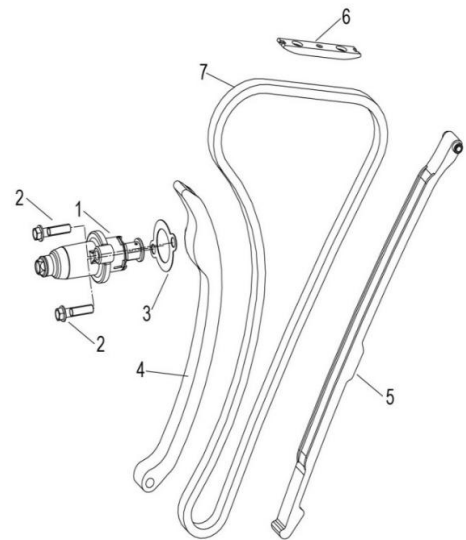
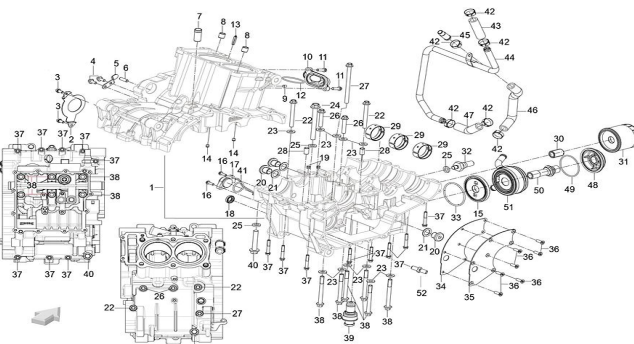
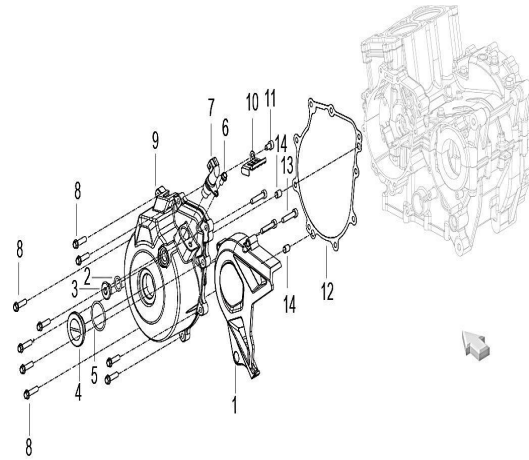
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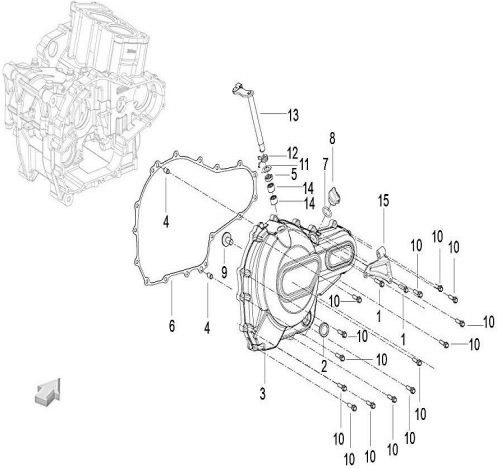
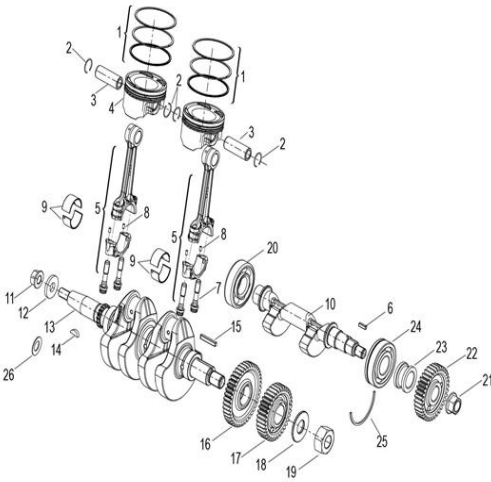
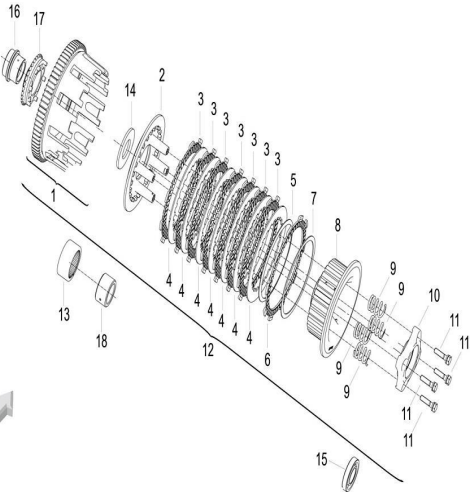
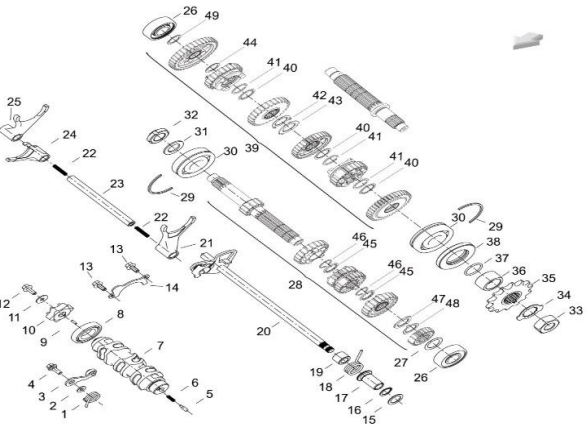
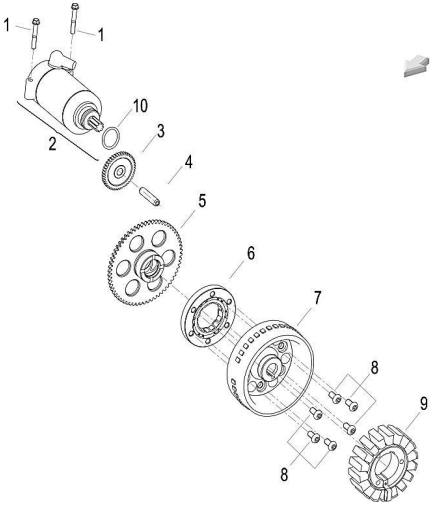
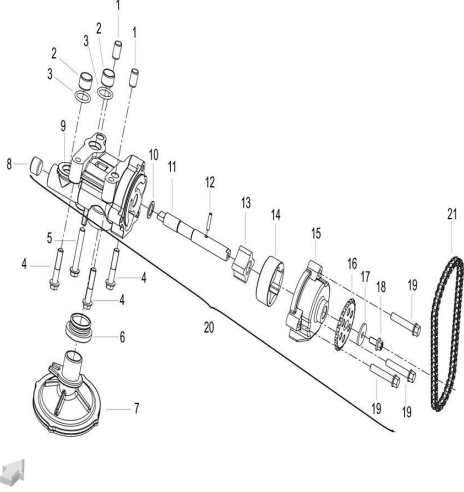
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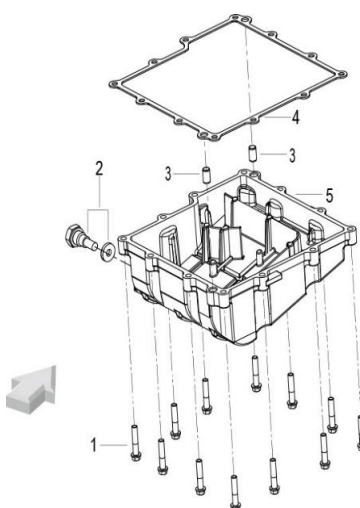
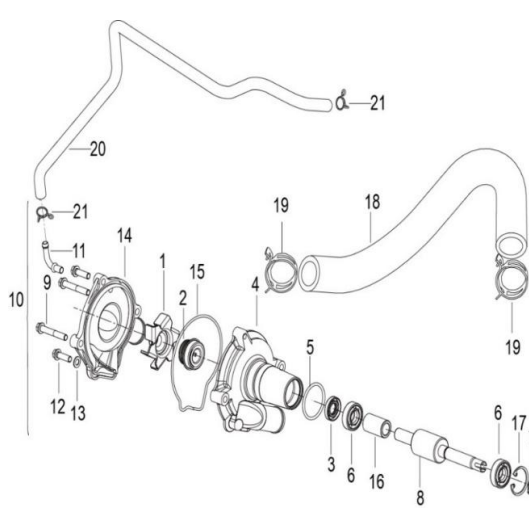
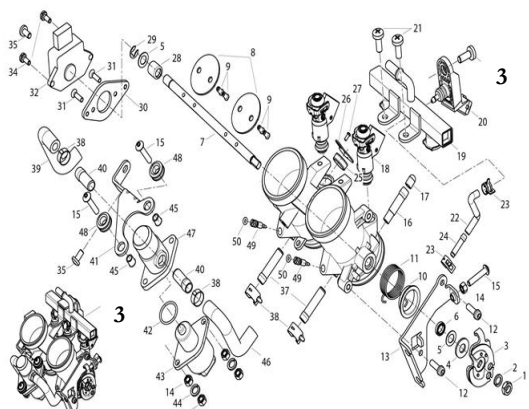
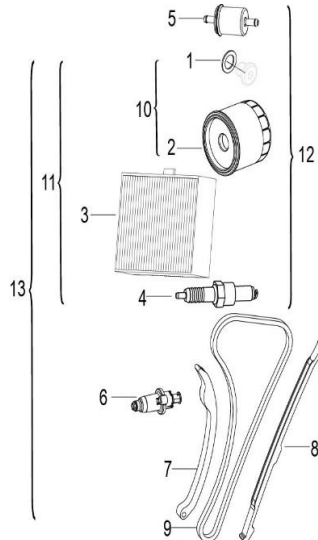
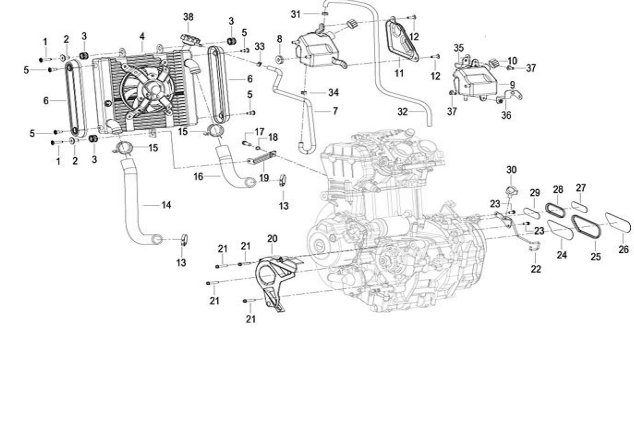
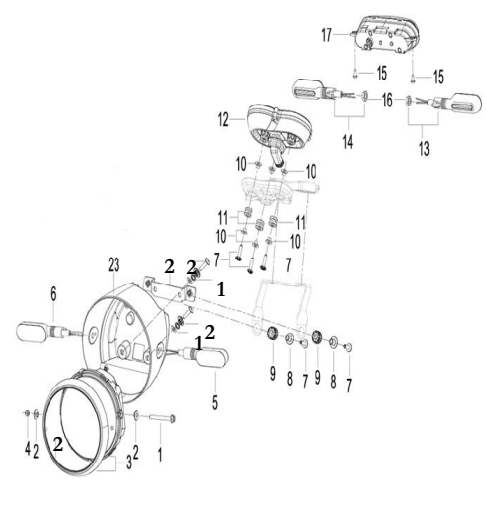
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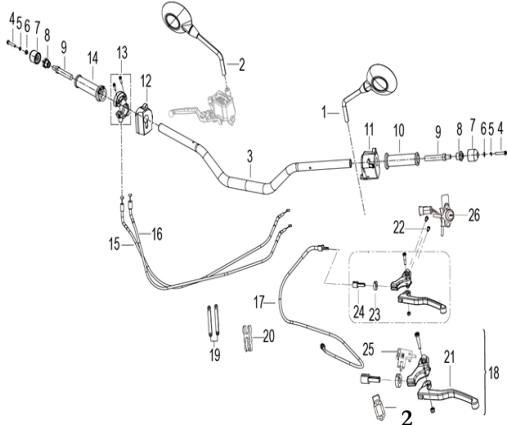
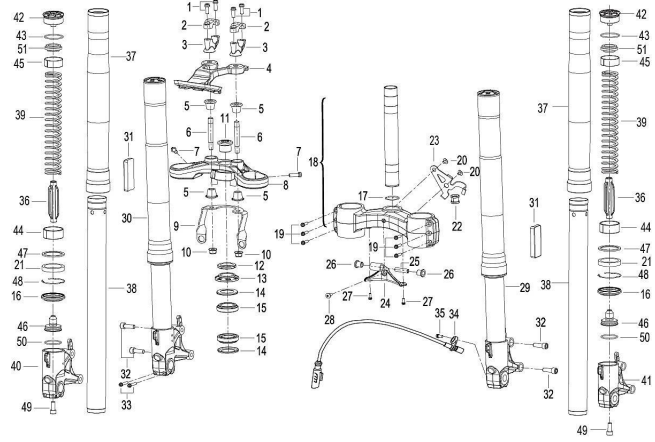
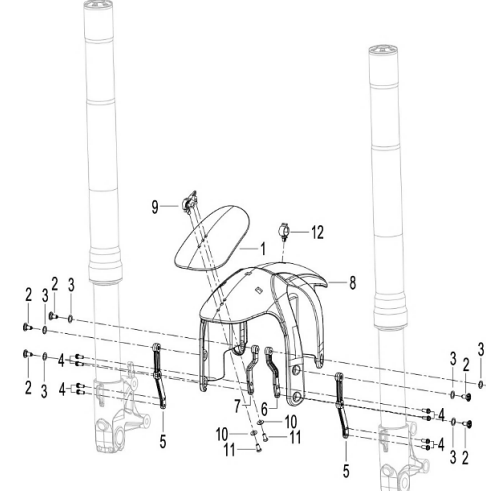
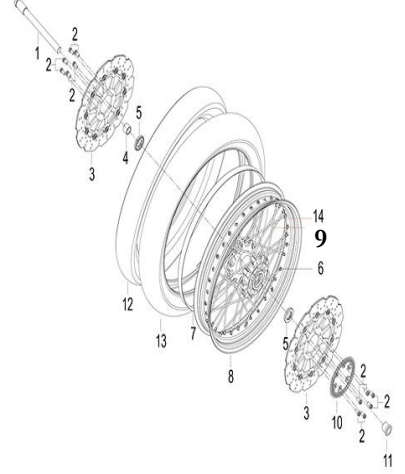
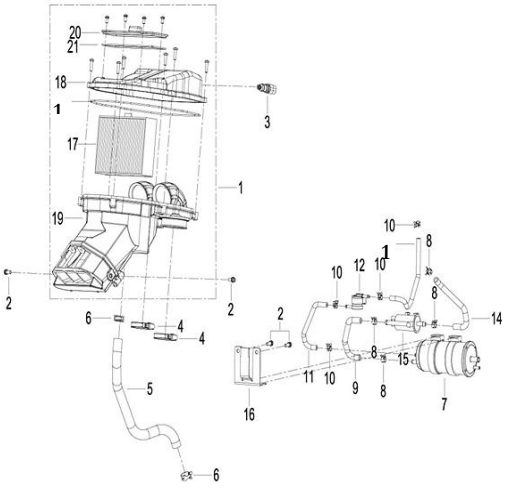
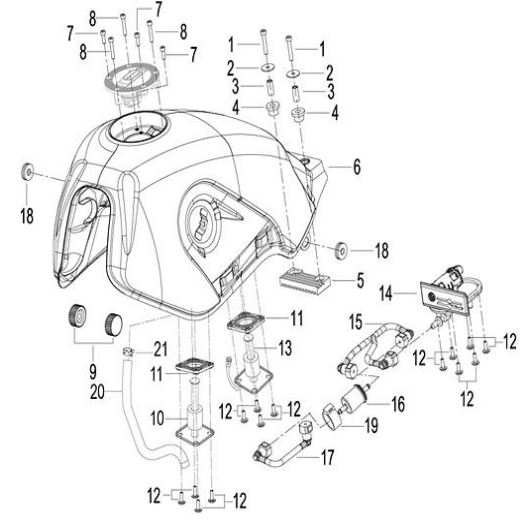
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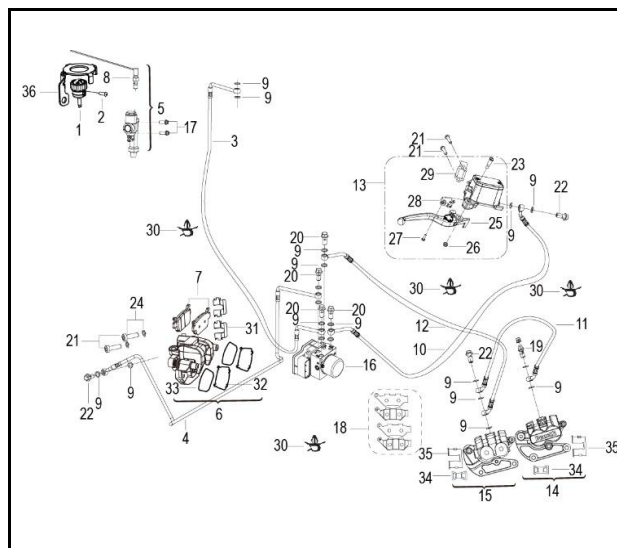
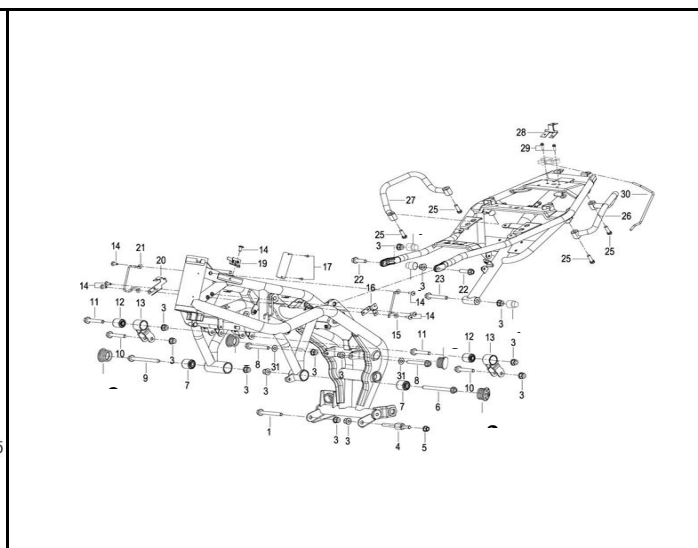
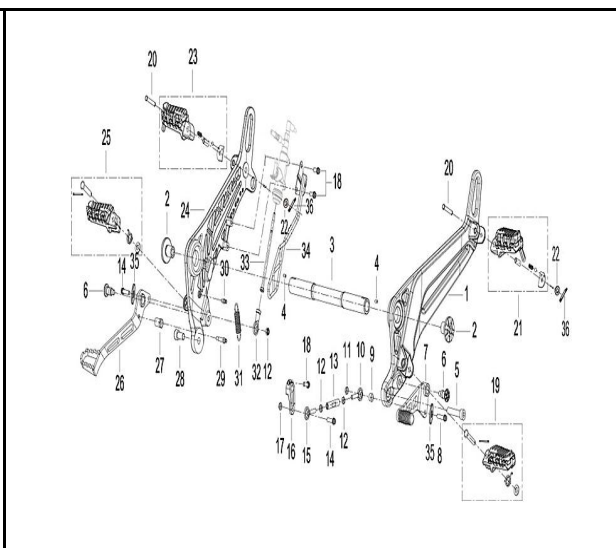
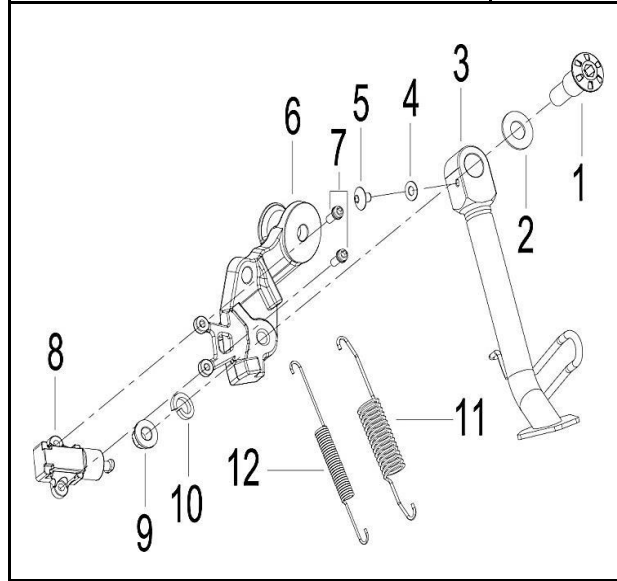
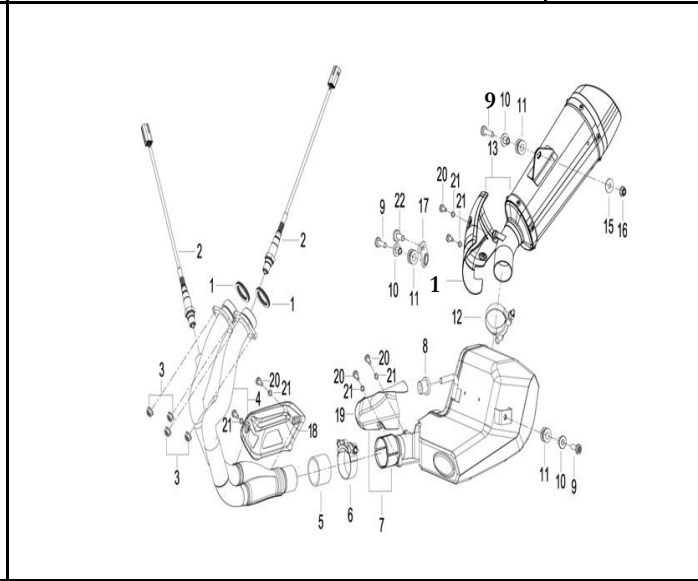
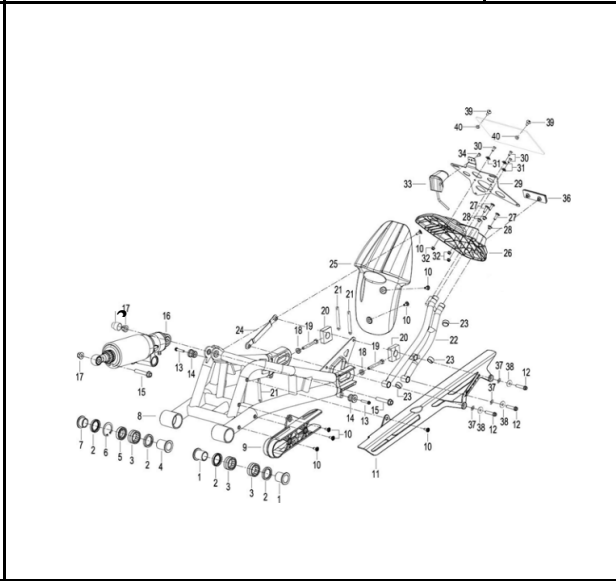
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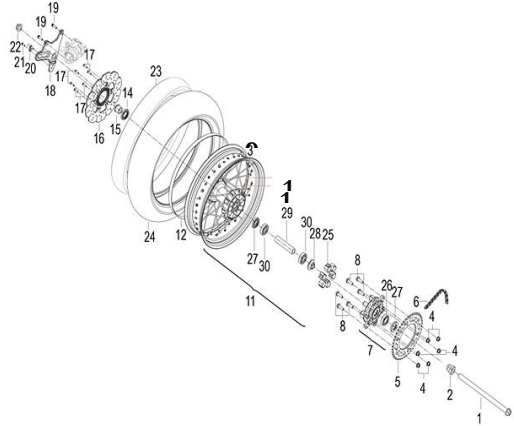
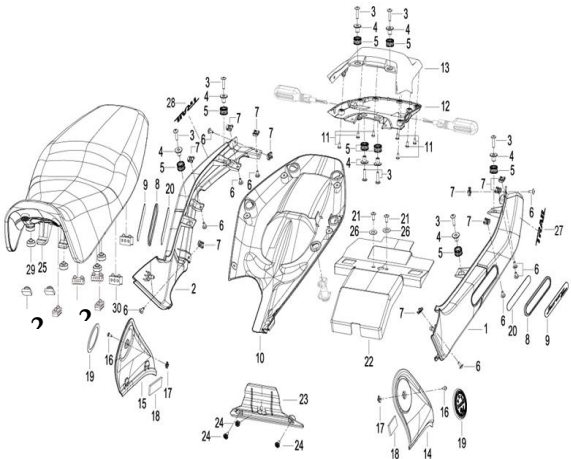
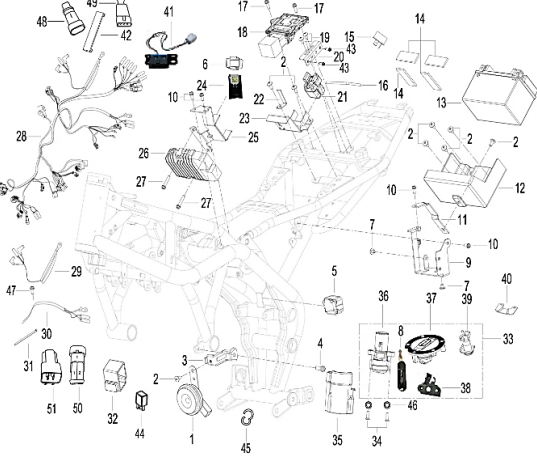
					
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	FIG. Nº 34: ESTUCHE HERRAMIENTAS	FIG. Nº 32: SILLIN - CUBUIERTAS SILLIN	FIG. Nº 33: EQUIPO ELECTRICO
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This diagram illustrates the components of the engine oil service kit, numbered 1 through 10. The components are shown in an exploded view, indicating their assembly sequence. The parts include:

- 1: Two oil service canisters.
- 2: Two oil service caps.
- 3: Two oil service caps (different view).
- 4: Two oil service caps (different view).
- 5: Two oil service caps (different view).
- 6: A small pin or screw.
- 7: A small pin or screw.
- 8: A small pin or screw.
- 9: The main oil service kit housing.
- 10: The oil service kit base plate.

The diagram also shows a 3D perspective view of the engine block and a small grey arrow pointing towards the oil service kit components.

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FIGURA N° 2: CULATA

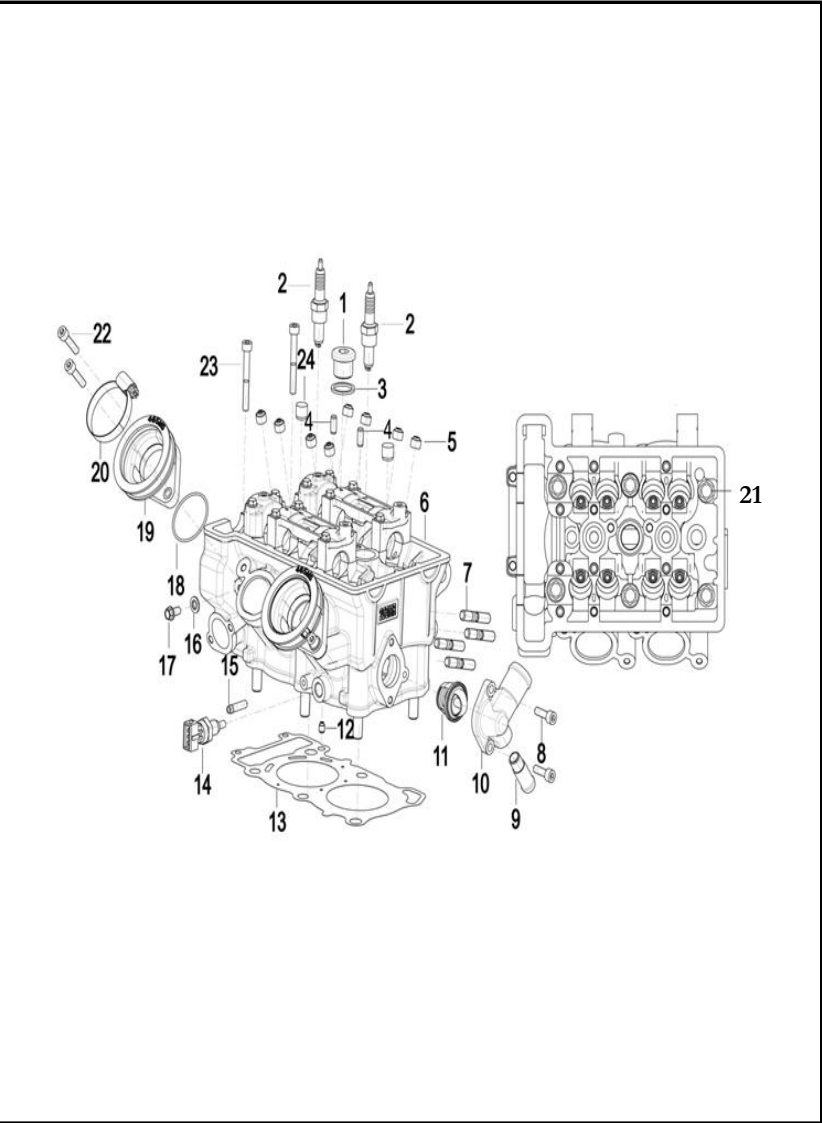


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	150136030100	Tornillo Tapon M20	1	11049993
2	CR8E	Bujía NGK	2	21002483
3	100126030000	Anillo Retenedor	1	11049898
4	B091406014A0	Pin Guía	2	11050566
5	120126030000	Reten Válvula	8	11049940
6	109056340020	Culata	1	11049905
7	10004609001X	Esparrago M8	4	11049894
8	270156030010	Tornillo 6x20	2	11050158
9	120026280000	Conducto Cubierta Termostato	1	11049908
10	270776280050	Cubierta Termostato	1	11050162
11	279165050000	Termostato	1	11049457
12	120166220000	Inyector Aceite	1	11049944
13	109076280000	Empaque Culata	1	11049906
14	270013160002	Sensor de Temperatura	1	11050151
15	100106030000	Conducto Culata	1	11049897
16	120133090002	Arandela	1	11049941
17	160106030100	Tornillo 6x12	1	11050027
18	160056090000	Anillo Retenedor 41x1.78	2	11050021
19	280146030000	Conector Culata	2	11050177
20	280426030000	Abrazadera	2	11050188
21	100236030000	Tornillo	6	11049900
22	B0205060206H	Tornillo 6x20	4	11050516
23	B0205060508H	Tornillo 6x50	2	11050518
24	150166090010	Tapon Culata	2	11049320

FIGURA N° 3: EJE DE LEVAS - VÁLVULAS (1/2)

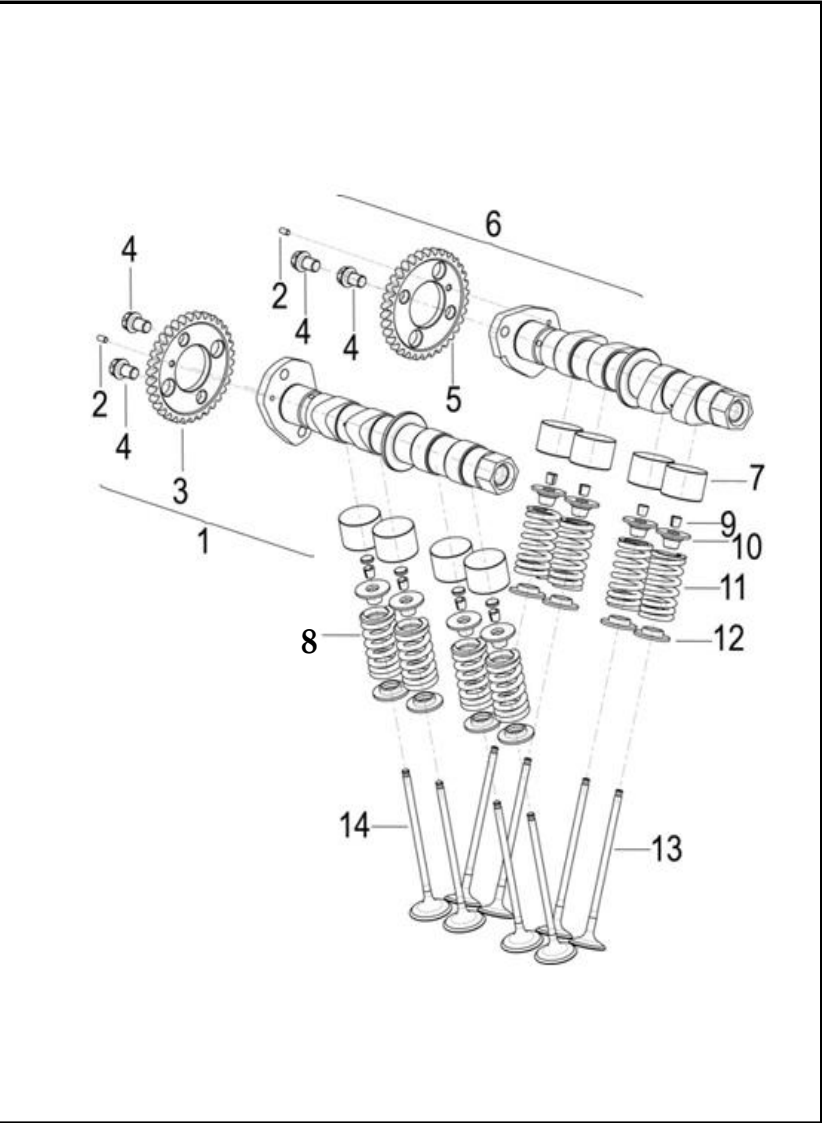


FIG. No.	PORTE N°	DESCRIPCIÓN	CANT.	SAP
1	129106280030	Eje Levas Admisión	1	11049967
2	B090103006A4	Pin 3x6	2	11050562
3	129036220001	Piñón Eje Levas Admisión	1	11049965
4	120156030000	Tornillo	4	11049942
5	129036220000	Piñón Eje Levas Escape	1	11049964
6	129096280030	Eje Levas Escape	1	11049966
7	120506030430	Tapa Válvula # 430	8	11049947
	120506030432	Tapa Válvula # 432	8	11049948
	120506030434	Tapa Válvula # 434	8	11049949
	120506030436	Tapa Válvula # 436	8	11049950
7	120506030438	Tapa Válvula # 438	8	11049951
	120506030440	Tapa Válvula # 440	8	11049952
	120506030442	Tapa Válvula # 442	8	11049953
	120506030444	Tapa Válvula # 444	8	11049954
	120506030446	Tapa Válvula # 446	8	11049955
7	120506030448	Tapa Válvula # 448	8	11049956
	120506030450	Tapa Válvula # 450	8	11049957
	120506030452	Tapa Válvula # 452	8	11049958
	120506030454	Tapa Válvula # 454	8	11049959
	120506030456	Tapa Válvula # 456	8	11049960
7	120506030458	Tapa Válvula # 458	8	11049961
	120506030460	Tapa Válvula # 460	8	11049962
8	120176220000	Resorte Interno Válvula	4	11049945
9	120086030000	Cuña Válvula	16	11049910
10	129336220000	Arandela Superior Resorte Válvula	8	11049971

FIGURA N° 3: EJE DE LEVAS - VÁLVULAS (2/2)

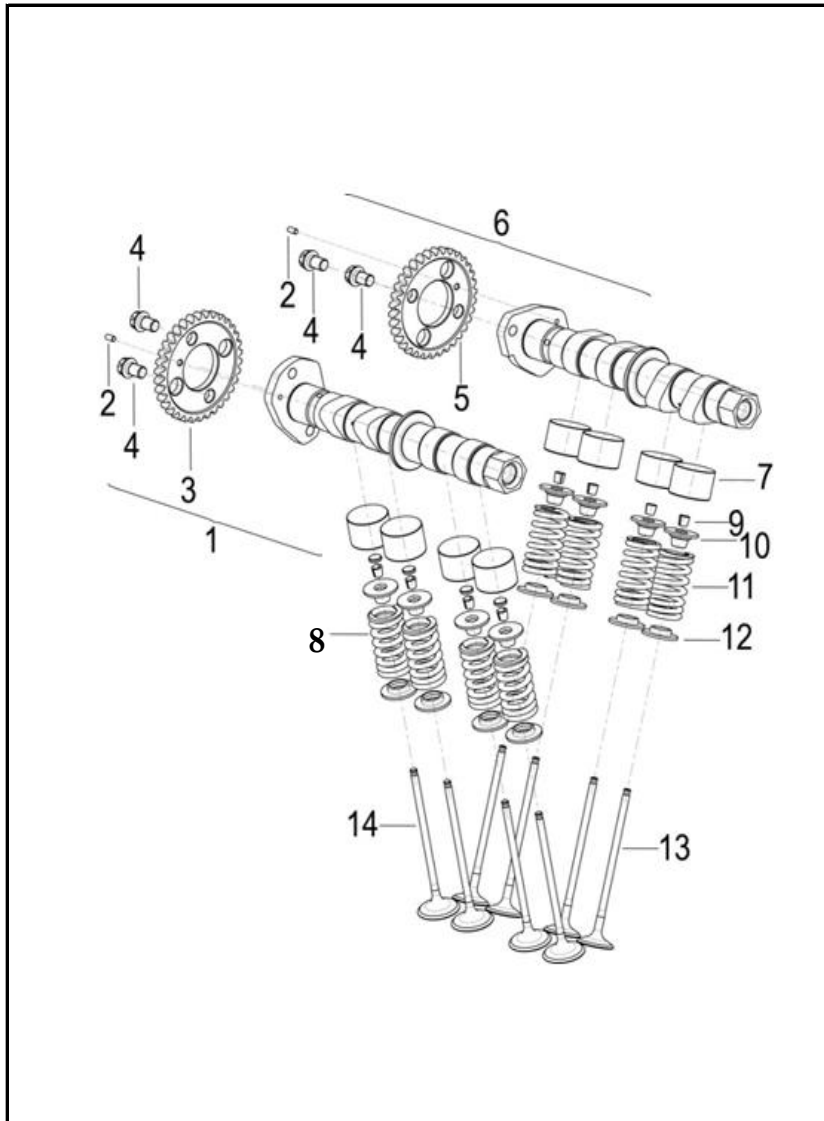
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FIGURA N° 4: TENSOR - CADENILLA DISTRIBUCION

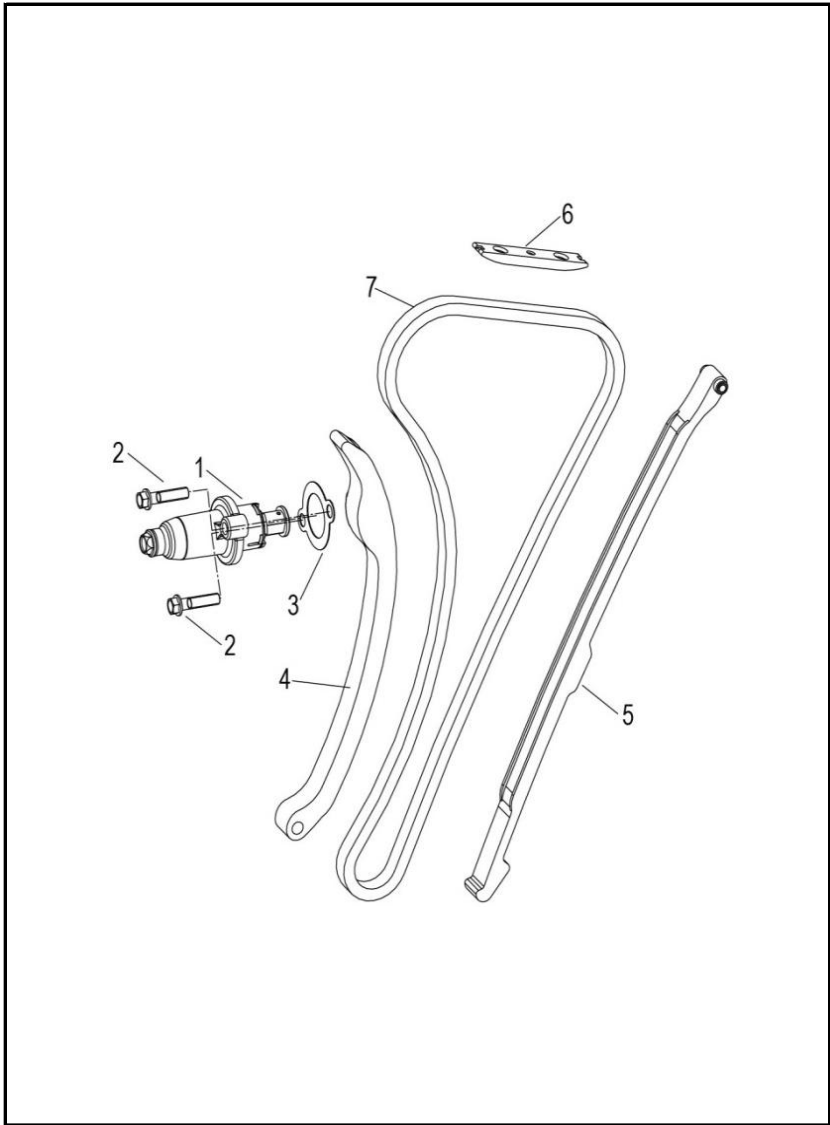
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FIGURA N° 5: CARCASAS MOTOR

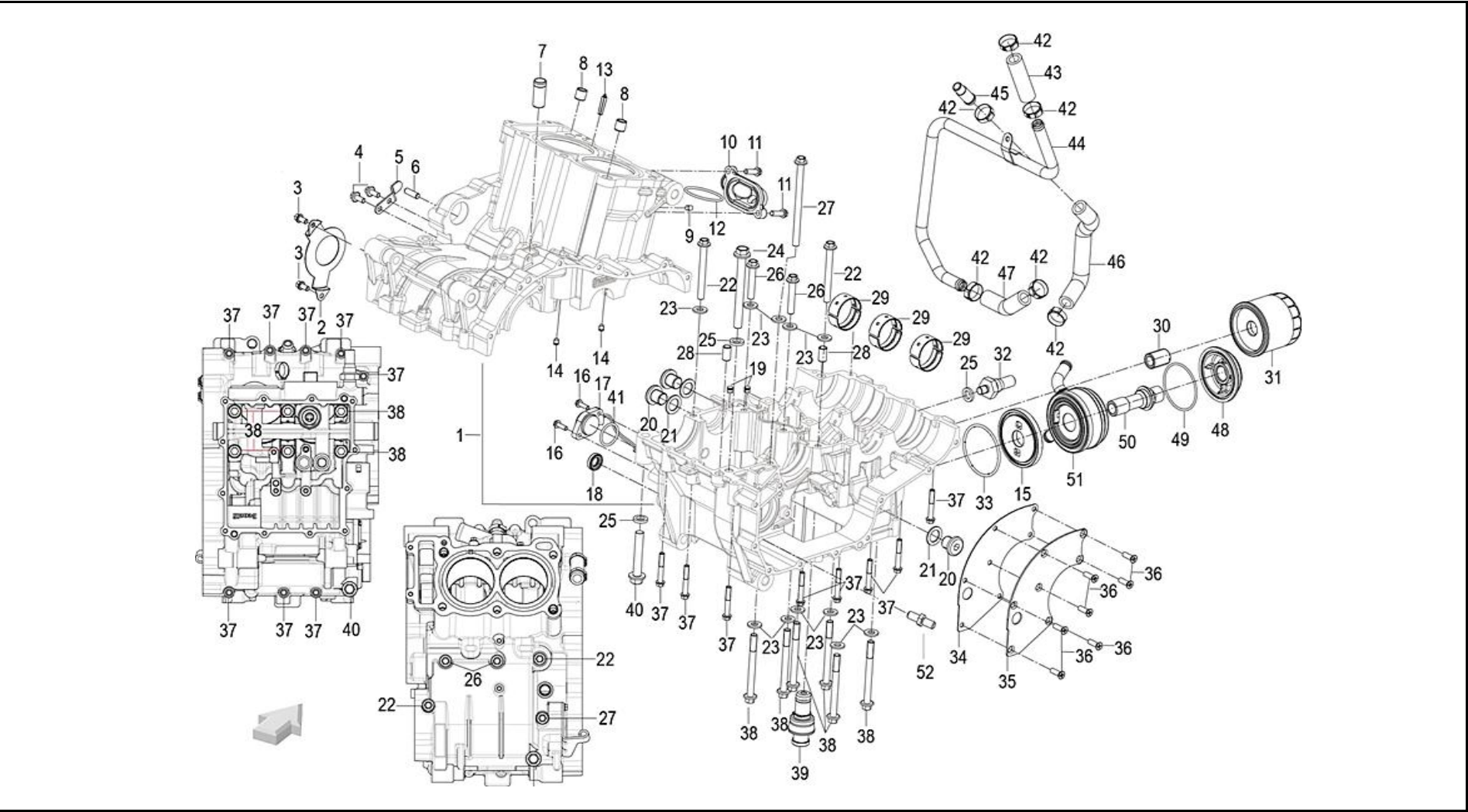


FIGURA N° 5: CARCASAS MOTOR

FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	150056280020	Juego Carcasas Motor	1	11049984
2	150346030030	Platina de Ajuste	1	11050017
3	B0107060126H	Tornillo 6x12	2	11049748
4	B0107060146H	Tornillo 6x14	2	11050492
5	150136220000	Platina de Ajuste	1	11049994
6	150156220000	Pin Guía	1	11049999
7	150146220000	Conducto Carcasa	1	11049996
8	170236090000	Pin Guía 10.5x13x13	2	11050052
9	150103070000	Tapon Carcasa	1	11049989
10	15016628BY01	Conducto Carcasa	1	11050001
11	270156030010	Tornillo 6x20	2	11050158
12	150066030000	Anillo Retenedor 46x2.4	1	11049985
13	150116220000	Caucho Carcasa	1	11049991
14	120166030100	Inyector de Aceite	2	11049943
15	150126280000	Acople Enfriador Aceite	1	11049992
16	150316030180	Tornillo	2	11050015
17	150196030020	Sensor de Cambios	1	11050004
18	150025040000	Reten	1	11049979
19	150076280000	Tapon Carcasa	2	11049986
20	150086030100	Tornillo Tapon M13	3	11049987
21	150086220000	Arandela 16 mm.	3	11049988
22	150316030110	Tornillo 8x75	2	11050009
23	150156030000	Arandela 8 mm.	11	11049998
24	150316030120	Tornillo 10x100	1	11050010
25	240056090000	Arandela de Sellado 11x18x3	3	11050126
26	150316030140	Tornillo 8x45	2	11050012

FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
27	150316030130	Tornillo 8x115	1	11050011
28	150056030000	Pin Guía	2	11049983
29	150026280030	Casquete Carcasa Rojo	6	11049980
30	160106110000	Conector Filtro Aceite	1	11050030
31	260146090010	Filtro de Aceite	1	11050138
32	240026090000	Swiche Presión de Aceite	1	11050125
33	270056030010	Anillo Retenedor	1	11050154
34	150036220000	Empaque Diafragma Válvula de Respiración	1	11049981
35	150046220000	Diafragma Válvula de Respiración	1	11049982
36	B0201060162H	Tornillo 6x16	7	11050511
37	150316030150	Tornillo 6x40	8	11050013
38	B01070808591	Tornillo 8x85	6	11050496
39	260126030010	Válvula de Reducción	1	11050137
40	150316030160	Tornillo 10x60	1	11050014
41	B190102580B0	Anillo Retenedor	1	11050581
42	150226280000	Abrazadera	6	11050008
43	150186280000	Manguera	1	11050003
44	150216280000	Conducto	1	11050007
45	150176280000	Conducto	1	11050002
46	150206280000	Manguera	1	11050006
47	150196280000	Manguera	1	11050005
48	150156280030	Tapa Enfriador Aceite	1	11050000
49	120055050000	Anillo Retenedor	1	11049909
50	150146280000	Eje Enfriador Aceite	1	11049997
51	150136280000	Enfriador Aceite	1	11049995
52	150116030100	Eje Ajuste Posición	1	11049990

This diagram illustrates the assembly of a mechanical component, likely a pump or motor housing. The exploded view shows the following parts:

- 1**: Main housing or base plate.
- 2**: A small circular gasket or seal.
- 3**: A small circular gasket or seal.
- 4**: A small circular gasket or seal.
- 5**: A small circular gasket or seal.
- 6**: A small circular gasket or seal.
- 7**: A small circular gasket or seal.
- 8**: A small circular gasket or seal.
- 9**: A small circular gasket or seal.
- 10**: A small circular gasket or seal.
- 11**: A small circular gasket or seal.
- 12**: A large, irregularly shaped gasket or seal.
- 13**: A small circular gasket or seal.
- 14**: A small circular gasket or seal.

A 3D perspective view of the assembled unit is shown to the right of the exploded view. A small arrow icon points towards the bottom right.

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This diagram is an exploded view of a mechanical assembly, likely a pump or engine component. It includes the following parts and callouts:

- 1**: Main housing or pump body.
- 2**: Small circular gasket or seal.
- 3**: Flange or mounting plate.
- 4**: Large, irregular gasket.
- 5**: Small circular gasket or seal.
- 6**: Small circular gasket or seal.
- 7**: Small circular gasket or seal.
- 8**: Small circular gasket or seal.
- 9**: Small circular gasket or seal.
- 10**: Multiple small circular gaskets or seals.
- 11**: Small circular gasket or seal.
- 12**: Small circular gasket or seal.
- 13**: Long, thin rod or pin.
- 14**: Small circular gasket or seal.
- 15**: Small circular gasket or seal.

A small arrow points to the main housing (1).

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FIGURA N° 8: CIGÜEÑAL - PISTON - BALANCEADOR (1/2)

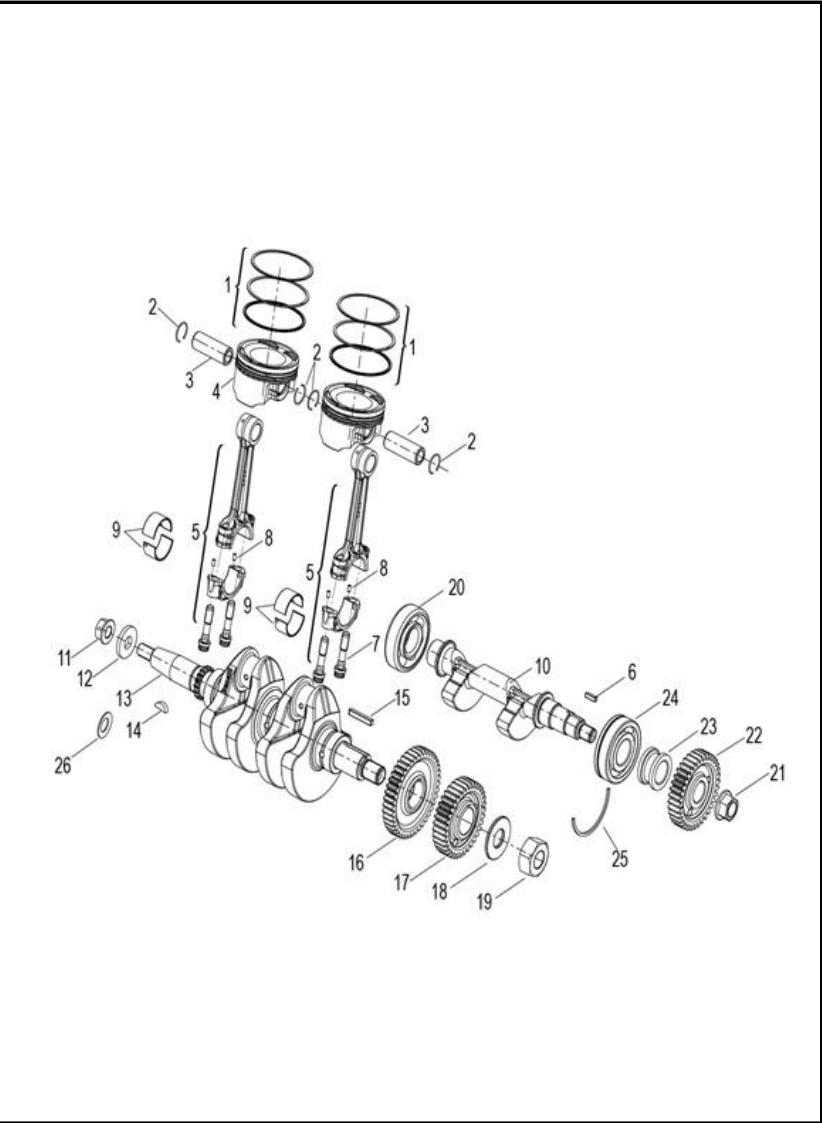


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	170046280000	Anillos STD	2	11050045
2	179155050000	Pin Pasador Pistón	4	11050060
3	179146280010	Pasador Pistón	2	11050059
4	179136280010	Pistón STD (Solo)	2	11050058
5	179036280010	Biela Cigüeñal	2	11050054
6	B11130044014	Cuña Balanceador	1	11050568
7	170036280000	Tornillo Biela Cigüeñal	4	11050043
8	B091403006A1	Pin Biela Cigüeñal	4	11050564
9	179076280000	Casquete Biela Azul	4	11050055
	179076280010	Casquete Biela Verde	4	11050056
	179076280020	Casquete Biela Amarillo	4	11050057
10	179256280010	Balanceador	1	11050062
11	170044320000	Tuerca M14	1	11050044
12	170106030010	Arandela	1	11050049
13	179016280010	Cigüeñal	1	11050053
14	170065050000	Cuña Cigüeñal	1	11050046
15	170096220000	Cuña Cigüeñal	1	11050048
16	170016280010	Piñón Cigüeñal	1	11050040
17	179236220000	Piñón Balanceador	1	11050061
18	170016110000	Arandela	1	11050039
19	170126220000	Tuerca M18	1	11050050
20	B12016030503	Rodamiento Bolas	1	11050570
21	170186220100	Tuerca M14	1	11050051
22	179366220000	Piñón Balanceador	1	11050063
23	170026280000	Buje Balanceador	1	11050041
24	210136030010	Rodamiento Bolas	1	11050090

This exploded view diagram illustrates the assembly of a 2-stroke engine. The components are numbered as follows:

- 1**: Compression springs
- 2**: Piston pins
- 3**: Piston rings
- 4**: Piston crowns
- 5**: Connecting rod big end bearings
- 6**: Crankshaft pin
- 7**: Crankshaft pin washers
- 8**: Connecting rod small end bearings
- 9**: Connecting rod pin
- 10**: Crankshaft pin nut
- 11**: Crankshaft pin lock washers
- 12**: Crankshaft pin lock nuts
- 13**: Crankshaft pin lock washers
- 14**: Crankshaft pin lock nuts
- 15**: Crankshaft pin lock washers
- 16**: Crankshaft pin lock nuts
- 17**: Crankshaft pin lock washers
- 18**: Crankshaft pin lock nuts
- 19**: Crankshaft pin lock washers
- 20**: Crankshaft pin lock nuts
- 21**: Crankshaft pin lock washers
- 22**: Crankshaft pin lock nuts
- 23**: Crankshaft pin lock washers
- 24**: Crankshaft pin lock nuts
- 25**: Crankshaft pin lock washers
- 26**: Crankshaft pin lock nuts

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

- 1**: Main housing or casing.
- 2**: A circular plate or cover.
- 3**: Multiple small, identical components, possibly seals or O-rings.
- 4**: A series of small, identical components, possibly screws or pins.
- 5**: A small circular component.
- 6**: A larger circular component.
- 7**: A small circular component.
- 8**: A large, flanged circular component.
- 9**: A series of small, identical components, possibly screws or pins.
- 10**: A small circular component.
- 11**: A series of small, identical components, possibly screws or pins.
- 12**: A long, cylindrical component, possibly a shaft or piston.
- 13**: A small circular component.
- 14**: A small circular component.
- 15**: A small circular component.
- 16**: A small circular component.
- 17**: A small circular component.
- 18**: A small circular component.

The diagram shows the relative positions and assembly sequence of these parts, with lines indicating the direction of assembly.

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FIGURA N° 10: TRANSMISION

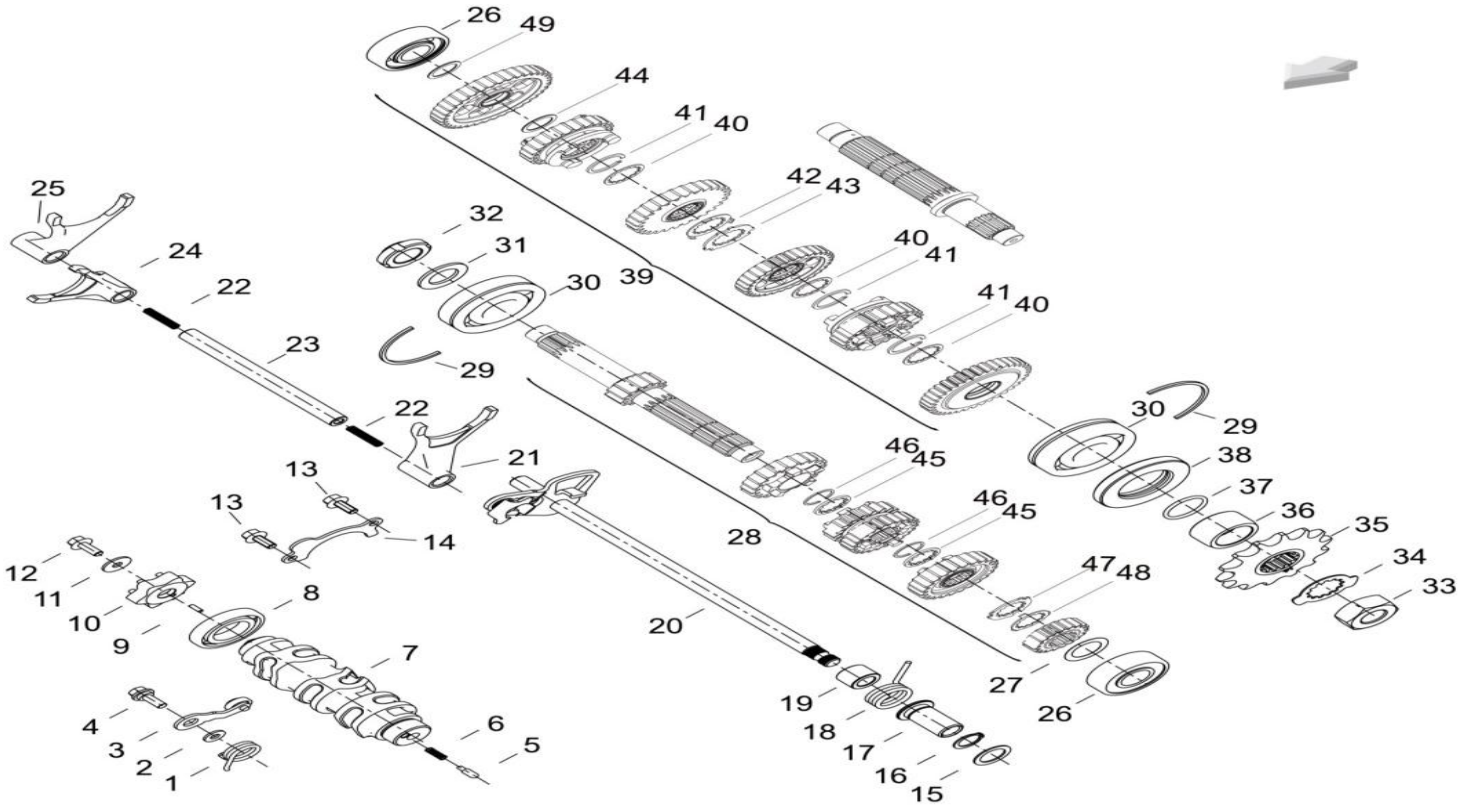


FIGURA N° 10: TRANSMISION

FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	219016220000	Resorte Leva Eje Selector Cambios	1	11050113
2	210343090000	Arandela 6.2x14x1.5	1	11050107
3	219046220000	Leva Eje Selector Cambios	1	11050114
4	210303420000	Tornillo	1	11050103
5	210323090000	Empujador Eje Selector Cambios	1	11049404
6	210313090000	Resorte Eje Selector Cambios	1	11049403
7	219056030000	Eje Selector Cambios	1	11050115
8	B12016600501	Rodamiento Bolas 16005	1	11050573
9	210356030000	Pin Eje Selector Cambios	1	11049405
10	210366030000	Estrella Eje Selector Cambios	1	11050108
11	210376030000	Arandela	1	11050109
12	B0107060156H	Tornillo 6x15	1	11049749
13	B0109060146H	Tornillo 6x14	2	11050497
14	210036030000	Platina Soporte	1	11050083
15	210406030000	Arandela	1	11050111
16	B08010001701	Pin de Seguridad 17 mm.	1	11050558
17	210396030000	Acople Resorte Eje Cambios	1	11050110
18	210056030000	Resorte Eje Cambios	1	11050085
19	210046030000	Buje Eje Cambios	1	11050084
20	219066280010	Eje Cambios	1	11050116
21	219106030000	Horquilla Cambios Izquierda	1	11050118
22	210016030000	Resorte Eje Horquilla Cambios	2	11050082
23	219086030000	Eje Horquilla Cambios	1	11050117
24	219116030000	Horquilla Cambios Central	1	11050119
25	219126030000	Horquilla Cambios Derecha	1	11050120

FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
26	B12016020406	Rodamiento Bolas 6204Z	2	11050569
27	210566030010	Arandela	1	11050112
28	219136280000	Eje Clutch Completo	1	11050121
29	210186030000	Pin de Seguridad	2	11050094
30	210136030010	Rodamiento Bolas	2	11050090
31	210156030001	Arandela	1	11050092
32	210166030101	Tuerca	1	11050093
33	210196030000	Tuerca M18	1	11050095
34	210306030000	Platina Piñón Salida	1	11050104
35	219296030000	Piñón de Salida	1	11050123
36	210206030000	Buje	1	11050096
37	210316030000	Anillo Retenedor 25x2.5	1	11050105
38	210216030010	Reten	1	11050097
39	219216030000	Eje Salida	1	11050122
40	210236030000	Arandela	3	11050098
41	210246030000	Pin de Seguridad 28 mm.	3	11050099
42	210276030000	Arandela	1	11050101
43	210266030000	Arandela	1	11050100
44	210326030000	Arandela 22x30x1	1	11050106
45	210096030000	Arandela	2	11050088
46	210106060000	Pin de Seguridad 24 mm.	2	11050089
47	210076030000	Arandela	1	11050087
48	210066030000	Arandela	1	11050086
49	210296030000	Arandela	1	11050102

This diagram illustrates the assembly of a mechanical component, likely a motor or actuator, with the following parts:

- 1**: Two screws for mounting the motor housing.
- 2**: The main motor housing.
- 3**: A small gear or pulley.
- 4**: A small pin or shaft component.
- 5**: A large gear or pulley.
- 6**: A flange or mounting plate.
- 7**: A large circular component, possibly a motor or actuator.
- 8**: Four screws for mounting the large circular component.
- 9**: A large gear or pulley.
- 10**: A small ring or washer.

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FIGURA N° 12: BOMBA DE ACEITE

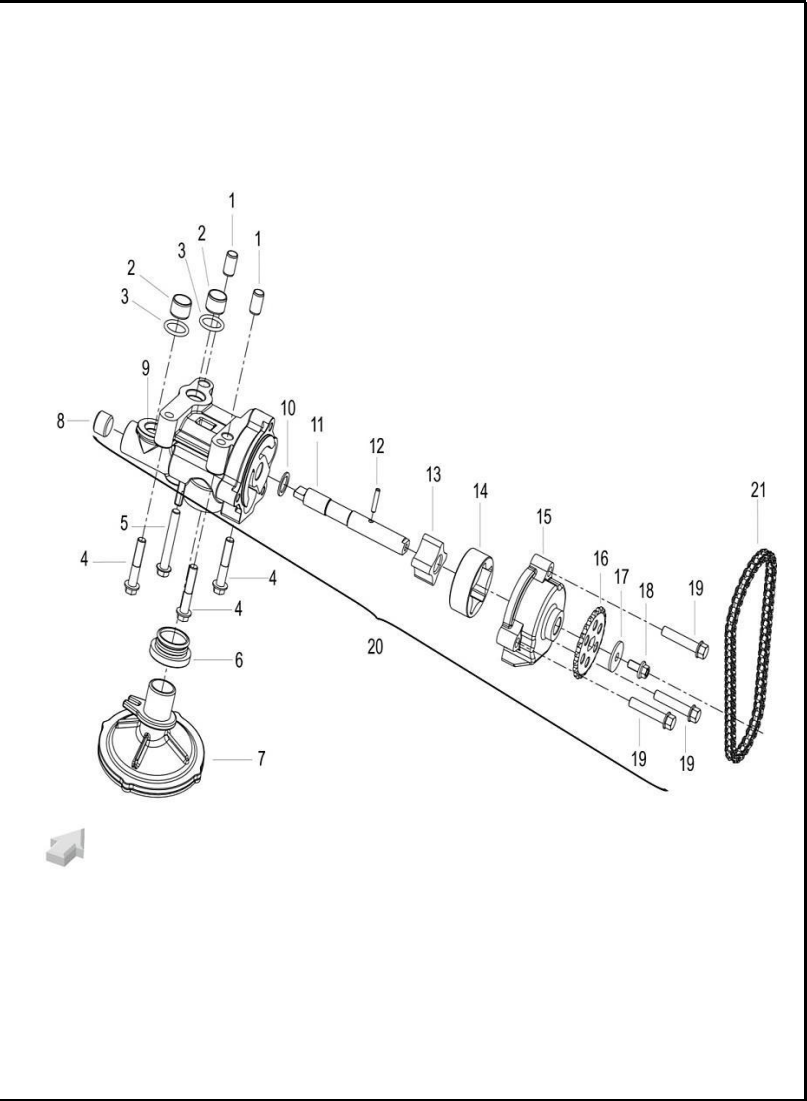


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	160073070000	Pin Guía 6.7x8x14	2	11050024
2	269136280000	Pin Guía	2	11050150
3	160085040000	Anillo Retenedor	2	11050026
4	B0107060326H	Tornillo 6x32	3	11050495
5	B0107060406H	Tornillo 6x40	1	11049754
6	260036030000	Sello Filtro Centrifugo de Aceite	1	11050133
7	269086220000	Filtro Centrifugo de Aceite	1	11050148
8	100066090000	Tapon Cónico 14x1.5x10	1	11049896
9	269026280000	Cuerpo Bomba de Aceite	1	11050142
10	260086030000	Arandela	1	11050135
11	269036280000	Eje Bomba de Aceite	1	11050143
12	B090103016B0	Pin Pasador	1	11050563
13	269046220000	Rotor Interno Bomba de Aceite	1	11050144
14	269056220000	Rotor Externo Bomba de Aceite	1	11050146
15	269016220000	Tapa Bomba de Aceite	1	11050140
16	269066220000	Piñón Bomba de Aceite	1	11050147
17	260106030000	Arandela 5x20x1.5	1	11050136
18	B01070501063	Tornillo 5x10	1	11050491
19	B0107060306H	Tornillo 6x30	3	11050494
20	269016280000	Bomba de Aceite	1	11050141
21	269056030000	Cadenilla Bomba de Aceite	1	11050145

This exploded view diagram illustrates the assembly of a 1000x500x200 mm container. The components are labeled as follows:

- 1:** Screws for the base.
- 2:** A plug or cap for the drainage hole.
- 3:** Screws for the side panels.
- 4:** The top lid.
- 5:** The main body of the container.

A grey arrow points towards the assembly area, indicating the direction of assembly.

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FIGURA N° 14: BOMBA DE AGUA

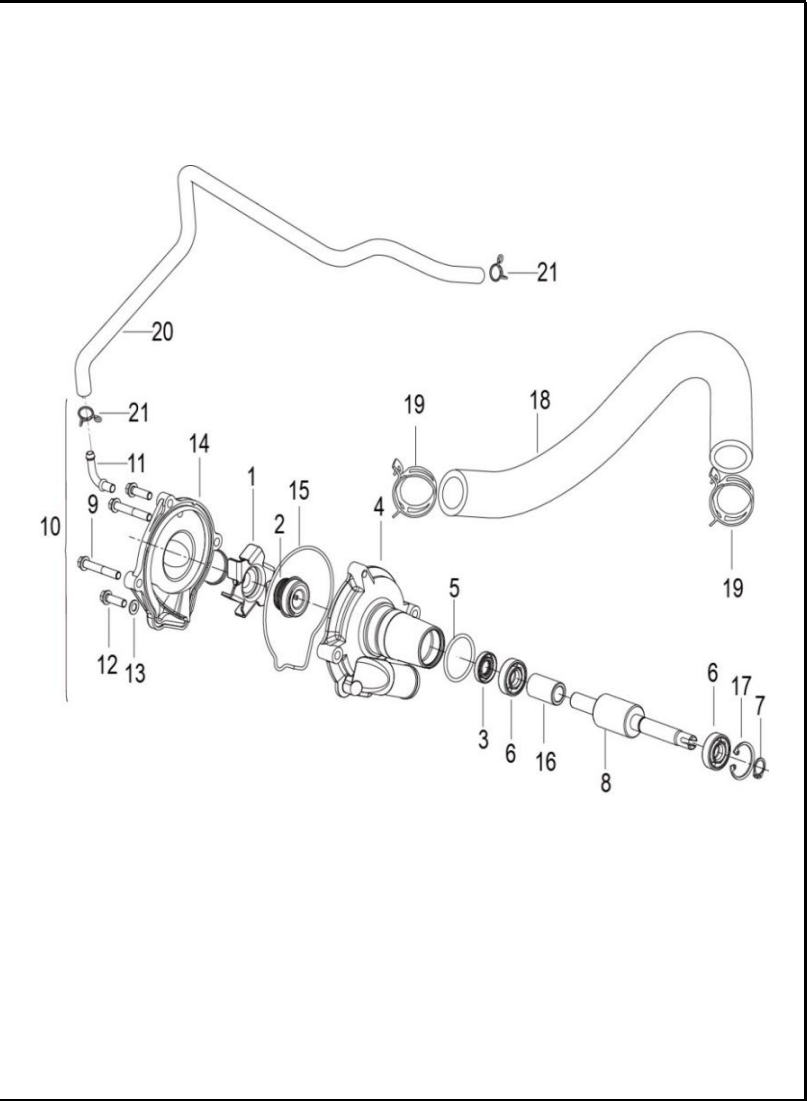


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	279216030000	Turbina Bomba de Agua	1	11050167
2	270216030000	Sello Mecánico	1	11049453
3	270153160000	Reten 12-24-5	1	11049452
4	279316030020	Cuerpo Bomba de Agua	1	11050169
5	B190100335B0	Anillo Retenedor 33.5x2.65	1	11050579
6	B12016000100	Rodamiento Bolas 6001	2	11049832
7	B08010001201	Pin de Seguridad	1	11050557
8	27922603001X	Eje Turbina Bomba de Agua	1	11050168
9	150316030150	Tornillo 6x40	2	11050013
10	279206030040	Bomba de Agua	1	11050166
11	270076030000	Conducto Bomba de Agua	1	11050156
12	270156030000	Tornillo	2	11050157
13	270345050000	Arandela	1	11050161
14	279336030020	Acople Cuerpo Bomba de Agua	1	11050170
15	270066030000	Empaque Cuerpo Bomba de Agua	1	11050155
16	270166030000	Buje Eje Turbina Bomba de Agua	1	11050159
17	B080100028A1	Pin de Seguridad 28 mm.	1	11050559
18	279106280000	Manguera de Entrada	1	11050163
19	06103P160000	Abrazadera 32 mm.	2	11049865
20	279116280000	Manguera de Salida	1	11050164
21	B17010100003	Abrazadera 10 mm.	2	11050578

FIGURA N° 15: CUERPO DE INYECCIÓN

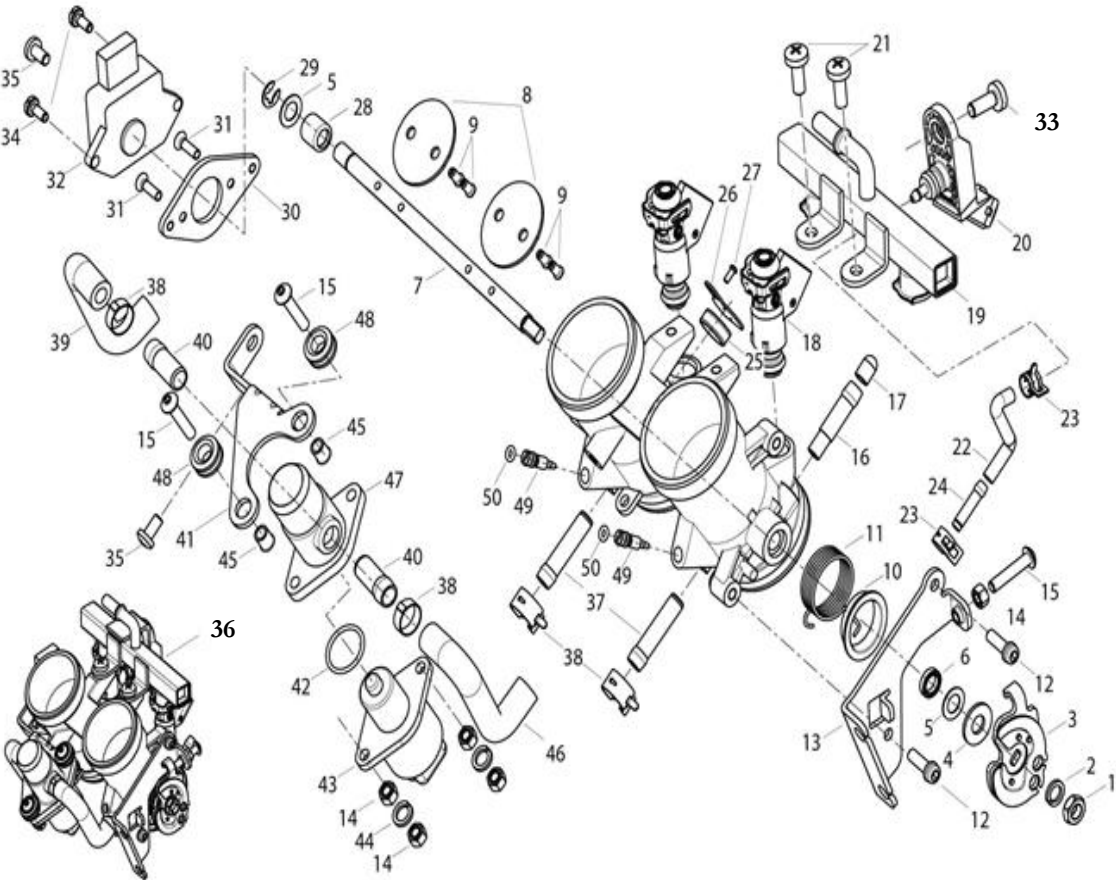


FIGURA N° 15: CUERPO DE INYECCIÓN

FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	280476090001	Tuerca M7	1	11050190
2	B07000000801	Arandela de Presión	1	11050550
3	280676030000	Platina Ajuste Aceleración	1	11050193
4	280346090000	Arandela	1	11050183
5	280336090000	Arandela	2	11050182
6	280386030000	Reten 8-12-2.5	1	11050184
7	280016220020	Eje Cuerpo de Inyección	1	11050171
8	280076030000	Platina Eje Cuerpo de Inyección	2	11050173
9	280116080000	Tornillo	4	11050174
10	280196030000	Acople Resorte	1	11050178
11	280306030000	Resorte	1	11050180
12	B02000501029	Tornillo 5x10	2	11050505
13	280066220010	Soporte Cuerpo de Inyección	1	11050172
14	B04000500059	Tuerca	5	11050537
15	B02000502529	Tornillo 5x25	3	11050507
16	280506030010	Conducto de Cobre	1	11050191
17	3314302E0000	Tapon Conducto de Cobre	1	11050213
18	289026280000	Inyector Combustible	2	11050203
19	289086280020	Soporte Inyector Combustible	1	11050206
20	289066280000	Sensor Presión de Aire	1	11050204
21	B02040501629	Tornillo	2	11050513
22	289076280000	Manguera	1	11050205
23	49016T030000	Abrazadera 8 mm.	2	11050306
24	3313701K0000	Conducto de Lubricación	1	11050212
25	280686030000	Reten	1	11050194

FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
26	280576030000	Platina de Ajuste	1	11050192
27	B02000300829	Tornillo 3x8	1	11050504
28	280116090000	Rodamiento Agujas	1	11050175
29	280249010000	Pin de Seguridad	1	11050179
30	280116130000	Baquela Sensor Posición Acelerador	1	11050176
31	B02010401225	Tornillo 4x12	2	11050509
32	280756030010	Sensor Posición Acelerador	1	11050196
33	270156030010	Tornillo 6x20	1	11050158
34	B1308040102H	Tornillo 4x10	2	11050574
35	B02000501429	Tornillo 5x14	2	11050506
36	289006280010	Cuerpo de Aceleración Completo	1	11050202
37	280716030000	Conducto de Presión	2	11050195
38	06103N140000	Abrazadera 13 mm.	4	11049864
39	280946030000	Manguera	1	11050198
40	280956030000	Conducto de Lubricación	2	11050199
41	280396030000	Platina Soporte	1	11050185
42	140106090000	Anillo Retenedor	1	11049975
43	280476030020	Sensor Control de Marcha	1	11050189
44	B07000000509	Arandela de Presión	2	11050547
45	280976030000	Buje	2	11050201
46	280936030000	Manguera	1	11050197
47	280966030000	Válvula de Aire Marcha Mínima	1	11050200
48	57039S010000	Caucho	2	11050385
49	280406090000	Tornillo Ajuste Mezcla	2	11050186
50	280416090000	Anillo Retenedor	2	11050187

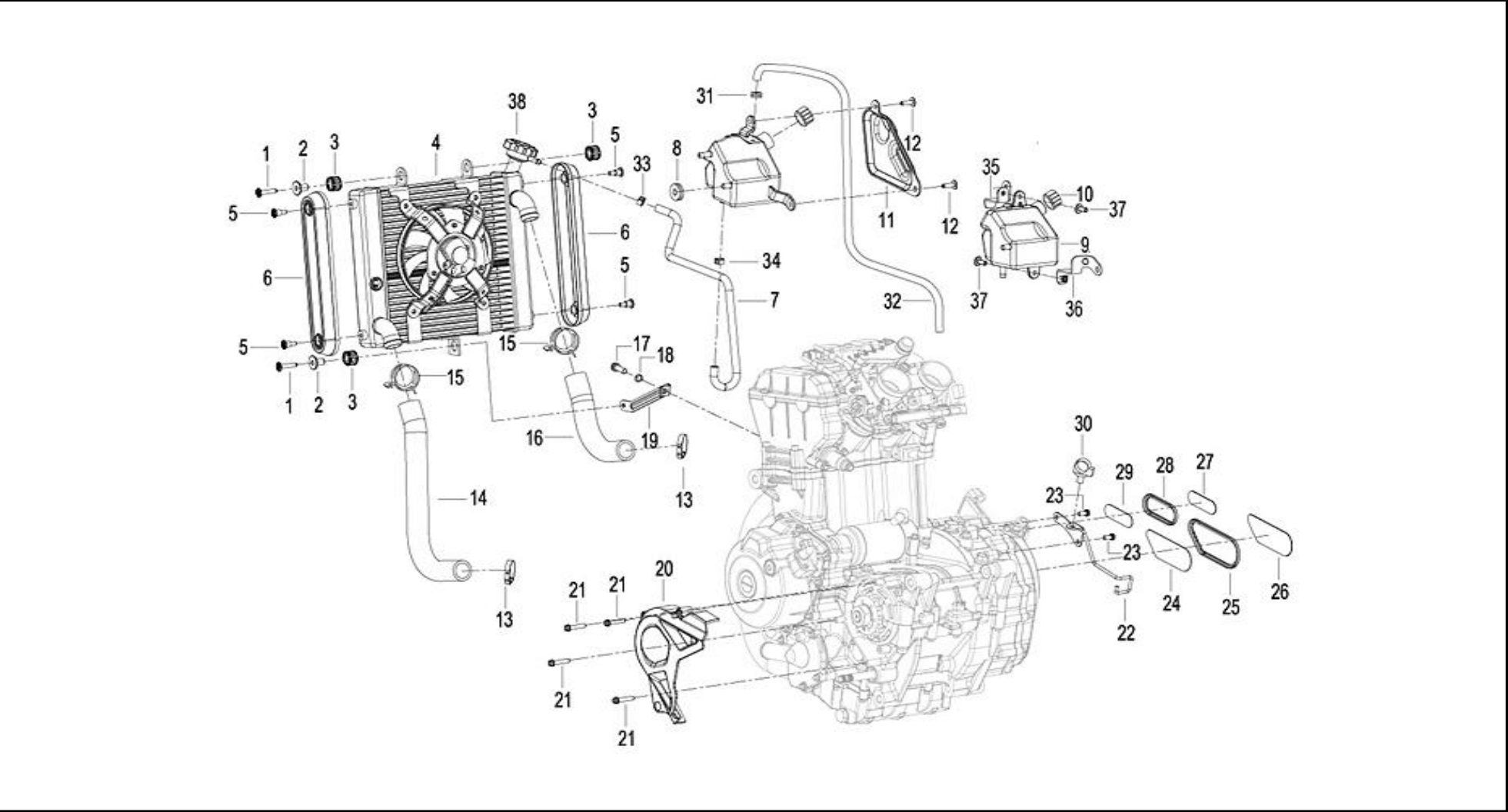
This diagram illustrates the components of a car air conditioning system, numbered 1 through 10. The parts are organized into three main groups indicated by brackets:

- Group 11:** Includes the main condenser (1), the evaporator (2), and the receiver-drier (3).
- Group 12:** Includes the expansion valve (4), the compressor (5), and the accumulator (6).
- Group 13:** Includes the high-pressure hose (7), the low-pressure hose (8), and the hose end fittings (9).

The diagram shows the relative positions and connections of these components, such as the condenser being connected to the receiver-drier, which is then connected to the evaporator, and the expansion valve being connected to the evaporator.

[illegible]

FIGURA N° 17: RADIADOR



[illegible]23

FIGURA N° 18: FAROLA - VELOCIMETRO

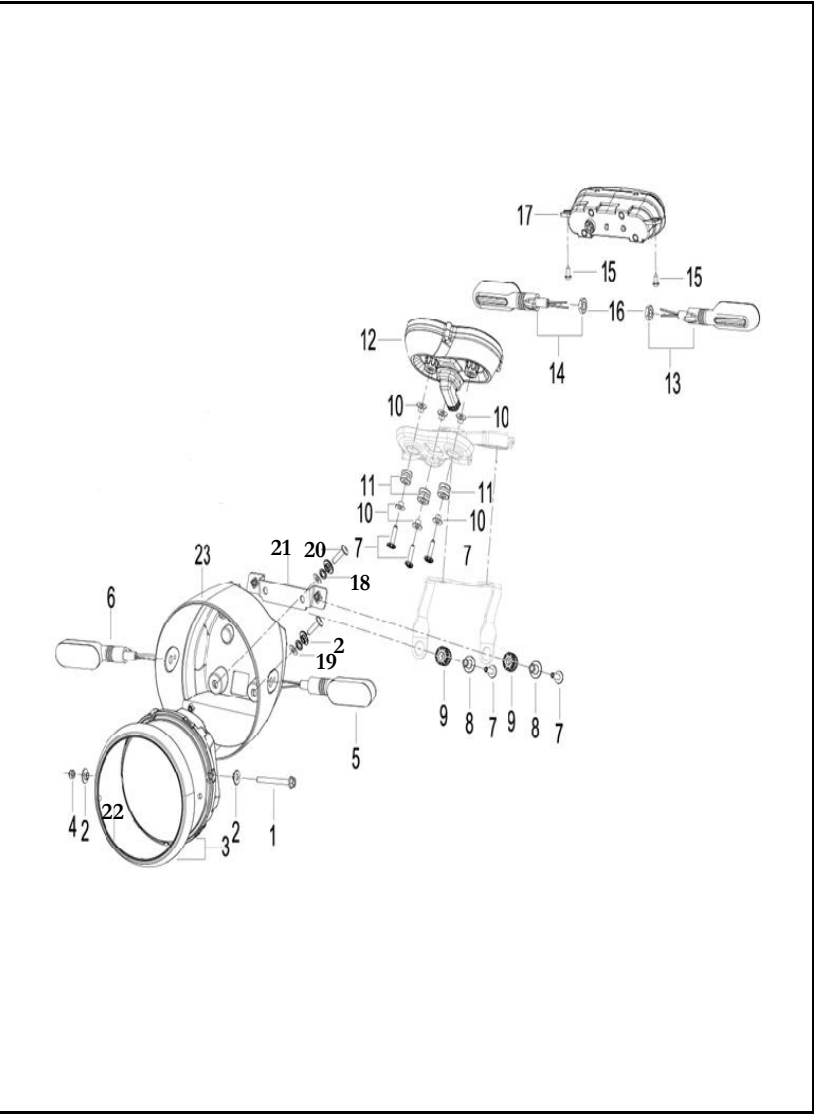


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	B0109060606K	Tornillo 6x60	1	11049767
2	08305B400100	Buje	5	11049886
3	80000P180010	Farola	1	11050457
4	B04810600052	Tuerca M6	5	11050544
5	81100P180000	Direccional Delantera Izquierda	1	11050461
6	81300P180000	Direccional Delantera Derecho	1	11050462
7	B0284060250A	Tornillo 6x25	5	11049798
8	08513P250000	Buje	2	11049892
9	65821S010000	Antivibrante	2	11050450
10	82015S010010	Buje	6	11050466
11	70168N290000	Caucho Cabeza Espiga	3	11050456
12	70000P180008	Velocímetro	1	11050635
13	81500P180000	Direccional Trasera Izquierda	1	11050463
14	81700P180000	Direccional Trasera Derecha	1	11050464
15	08001B470000	Tornillo	2	11049875
16	B0400100005H	Tuerca M10	2	11050538
17	82000P180000	Stop	1	11050465
18	B07000000603	Arandela de Presión 6 mm.	3	11050548
19	B07010000603	Arandela 6 mm.	3	11050553
20	B0206060202A	Tornillo 6x20	3	11050523
21	80026P180000	Soporte Farola	1	11050460
22	80008P180000	Aro Farola	1	11050458
23	80016P180000	Cubierta Farola	1	11050459

FIGURA N° 19: MANUBRIO -ESPEJOS - COMANDOS

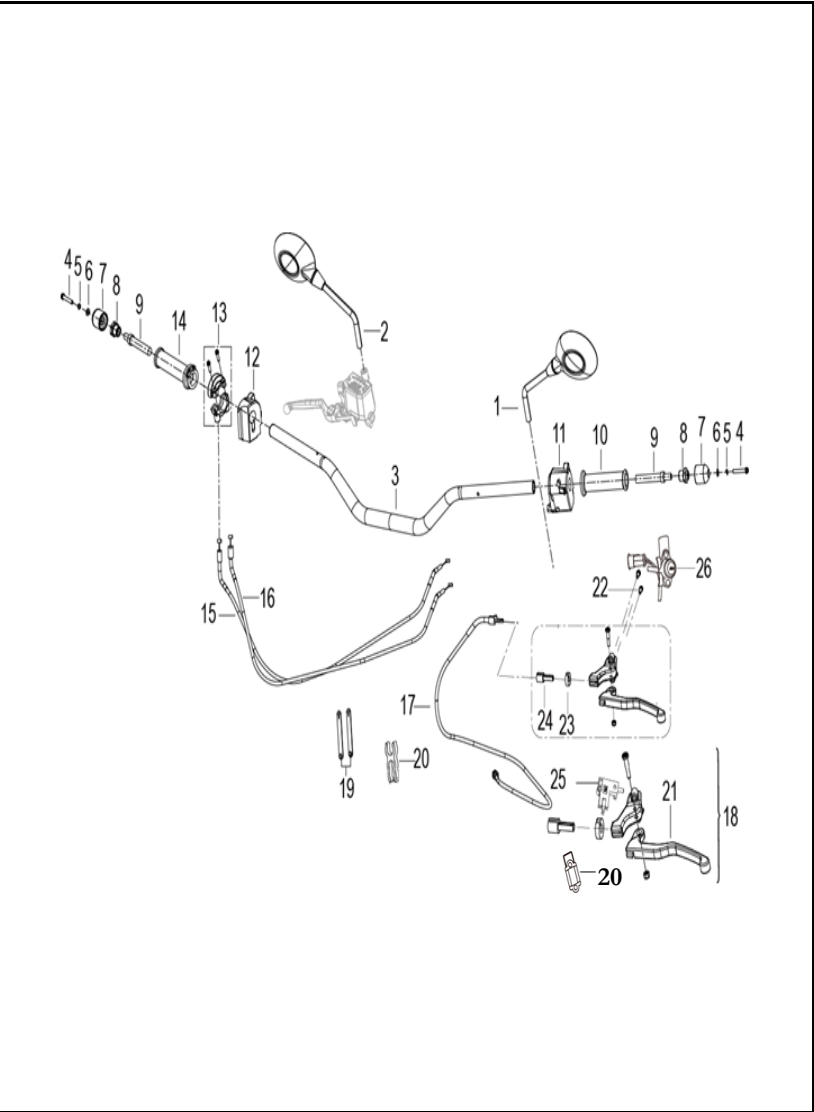


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	40450P180000	Espejo Izquierdo	1	11050228
2	40480P180000	Espejo Derecho	1	11050229
3	40101P180000	Manubrio	1	11050221
4	B0281060356H	Tornillo 6x35	2	11050528
5	B0700000060H	Arandela de Presión 6 mm.	2	11049816
6	B0703000060H	Arandela 6 mm.	2	11049819
7	40031P250000	Buje Manubrio	2	11049478
8	40032P250000	Buje Eje Contrapeso Manubrio	2	11049480
9	40031S010000	Eje Contrapeso Manubrio	2	11049479
10	40001P180010	Manillar Izquierdo	1	11050214
11	40500P160005	Comando Izquierdo	1	11050230
12	40600P160003	Comando Derecho	1	11050231
13	40320P250000	Acople Carretel Acelerador	1	11050225
14	40210P180010	Carretel Acelerador con Manillar	1	11050222
15	40300P180001	Cable Acelerador I	1	11050224
16	40330P180001	Cable Acelerador II	1	11050226
17	40400P180001	Cable Clutch	1	11050227
18	40080P25000Z	Soporte y Leva Clutch	1	11050215
19	49371T620000	Abrazadera	2	11049558
20	40082P250000	Soporte Espejo Derecho	1	11050216
21	40084P250001	Leva Clutch	1	11050217
22	B02810603062	Tornillo 6x30	2	11050527
23	40087K010000	Tuerca de Ajuste	1	11050220
24	40086K010000	Tornillo de Ajuste	1	11050218
25	91090P250000	Swiche Clutch	1	11050475
26	91190P260000	Swiche ABS	1	11050476

FIGURA N° 20: SUSPENSIÓN DELANTERA

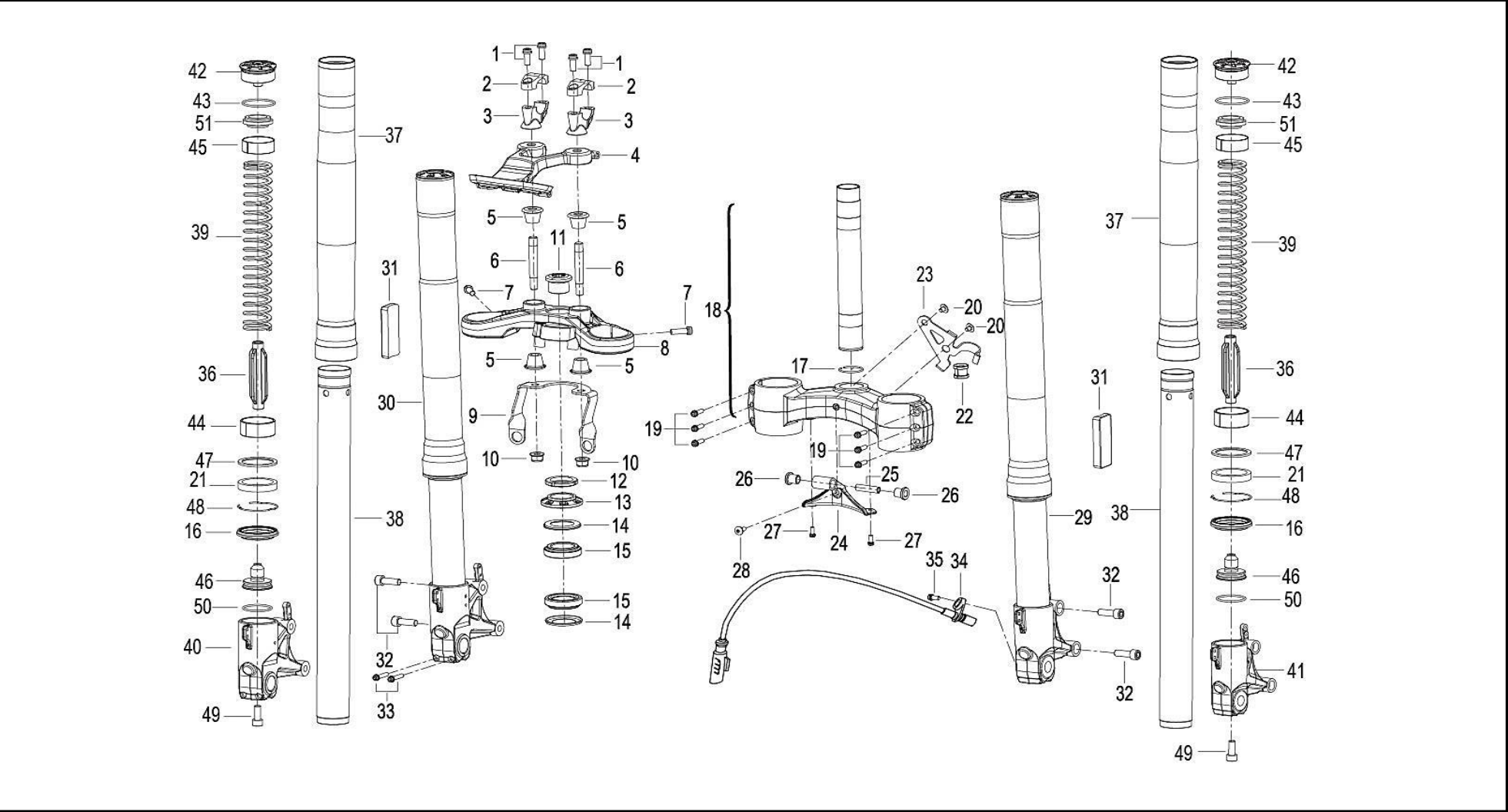


FIGURA N° 20: SUSPENSIÓN DELANTERA

FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	B0205080206A	Tornillo 8x20	4	11050519
2	43014P180001	Abrazadera Superior Manubrio	2	11050242
3	43013P180001	Abrazadera Inferior Manubrio	2	11050241
4	70078P180000	Soporte Velocímetro	1	11050455
5	47015P010010	Caucho Cabeza Espiga	4	11049545
6	40086P180000	Eje Abrazadera Inferior Manubrio	2	11050219
7	B0281080256H	Tornillo 8x1.25x25	2	11050531
8	43012P260000	Cabeza Espiga	1	11050240
9	08511P180000	Soporte Farola	1	11049891
10	B0417101254H	Tuerca M10	2	11049806
11	43049P250000	Caucho Superior Cabeza Espiga	1	11050243
12	43008S010010	Tuerca Cabeza Espiga	1	11050238
13	43009P260000	Cuna Cabeza Espiga	1	11050239
14	43005S010000	Guardapolvo	2	11050236
15	43130S010000	Rodamiento Dirección	2	11050246
16	43290P250000	Guardapolvo Tubo Telescópico	2	11050257
17	43103S010000	Anillo Retenedor	1	11050245
18	43100P160001	Espiga Central	1	11050244
19	B02810602062	Tornillo 6x1x20	6	11049792
20	B02830600862	Tornillo 6x8	4	11049794
21	43260P250000	Reten Tubo Telescópico	2	11050256
22	45353S050000	Conducto Guía Manguera Freno	1	11050286
23	43151P250001	Guía Manguera Freno Trasero Izquierda	1	11050247
24	08521P250000	Soporte Inferior Farola	1	11049893
25	08523P250010	Pasador Complemento Farola	1	11049258
26	08524P250000	Buje	2	11049259

FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
27	08012P160000	Tornillo 5x16	2	11049236
28	B0283060146H	Tornillo 6x14	1	11049795
29	43200P180003	Tubo Telescópico Izquierdo Completo	1	11050590
30	43300P180003	Tubo Telescópico Derecho Completo	1	11050594
31	86200P250000	Reflectivo Frontal Lateral	2	11050468
32	B0205100306H	Tornillo 10x30	4	11050636
33	B02810603062	Tornillo 6x30	2	11050527
34	45710P250000	Sensor Velocidad Rueda Delantera	1	11050292
35	B02810601262	Tornillo 6x12	1	11050525
36	43609P180000	Eje Guía Resorte Tubo Telescópico	2	11050263
37	43201P160000	Camisa Tubo Telescópico	2	11050249
38	43231P180001	Tubo Telescópico	2	11050593
39	43202P180001	Resorte Tubo Telescópico	2	11050591
40	43321P160011	Soporte Derecho Tubo Telescópico	1	11050595
41	43221P160011	Soporte Izquierdo Tubo Telescópico	1	11050592
42	43204P180000	Tornillo Tapon Tubo Telescópico	2	11050251
43	B190104870B0	Anillo Retenedor 48.7x2.65	2	11050583
44	43212P300000	Buje Inferior Tubo Telescópico	2	11050252
45	43239P010000	Buje Superior Tubo Telescópico	2	11050255
46	43681P160000	Válvula Presión Tubo Telescópico	2	11050264
47	43521P010000	Arandela	2	11050261
48	43523P010000	Pin de Seguridad	2	11050262
49	B02051002553	Tornillo 10x25	2	11050521
50	B190104100B0	Anillo Retenedor 41x2.65	2	11051693
51	43503P300001	Asiento Resorte Tubo Telescópico	2	11050260

This diagram illustrates the assembly of a motorcycle seat. The central component is the seat cushion (1), which is shown being inserted into the seat base (8). The seat base is a complex structure with various mounting points and internal components. Key parts and their assembly points are indicated by numbered callouts:

- 1**: The main seat cushion.
- 2**: Small fasteners or pins used for securing the seat base.
- 3**: Larger components, possibly brackets or spacers, used in the mounting process.
- 4**: Screws or bolts used to secure the seat base to the frame.
- 5**: The rear suspension linkage or swingarm assembly.
- 6**: A small pin or clip used to secure the seat base.
- 7**: A component of the rear suspension linkage.
- 8**: The main seat base structure.
- 9**: A component of the rear suspension linkage.
- 10**: A small pin or clip used to secure the seat base.
- 11**: A component of the rear suspension linkage.
- 12**: A small fastener or pin used for securing the seat base.

The diagram shows the seat base (8) being mounted onto the rear suspension linkage (5) and the frame (2, 3, 4). The seat cushion (1) is shown being inserted into the seat base (8). The rear suspension linkage (5) is shown being mounted onto the frame (2, 3, 4). The diagram also shows the seat base (8) being mounted onto the frame (2, 3, 4) using various fasteners (2, 3, 4, 6, 10, 11, 12).

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

- 1**: Axle shaft
- 2**: Multiple small pins or washers used for securing the hub and brake components.
- 3**: Brake disc or hub flange.
- 4**: Small spacer or pin.
- 5**: Wheel nut or lock washer.
- 6**: Central hub or mounting plate.
- 7**: Wheel rim.
- 8**: Tire.
- 9**: Brake disc or hub flange (opposite side).
- 10**: Small spacer or pin.
- 11**: Axle shaft (opposite side).
- 12**: Wheel rim (opposite side).
- 13**: Tire (opposite side).
- 14**: Central hub or mounting plate (opposite side).

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FIGURA N° 23: CAJA FILTRO DE AIRE - CANISTER

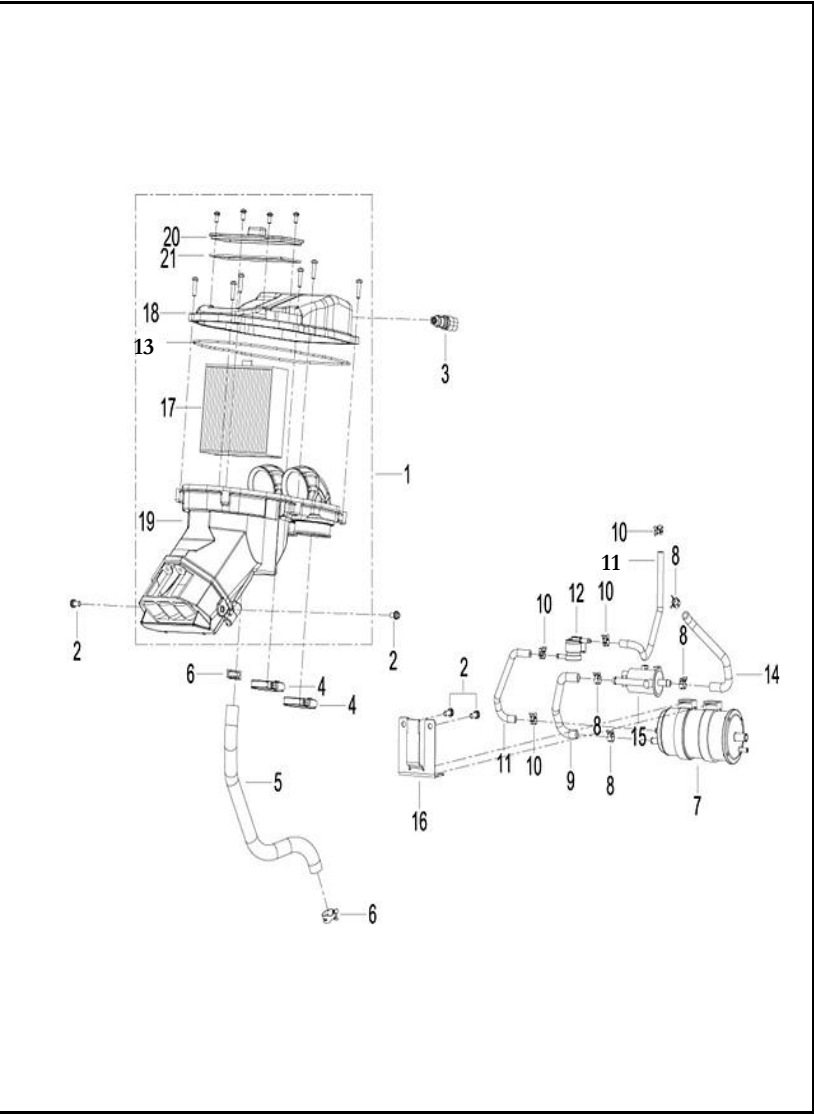


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	49100P180000	Caja Filtro de Aire	1	11050308
2	B02810601262	Tornillo 6x12	4	11050525
3	310015040000	Sensor de Temperatura	1	11049474
4	49016N070001	Abrazadera	2	11049554
5	49025P180000	Manguera Desfogue	1	11050307
6	49805J000000	Abrazadera 18.5x10x1	2	11050315
7	49912K670000	Canister	1	11050316
8	50307J140002	Abrazadera 10x9x0.6	4	11050326
9	B16010721701	Manguera (Válvula Selenoide-Caliper)	1	11050577
10	49016B350010	Abrazadera 8.5x8x0.6	4	11050305
11	B16010521801	Manguera 5x9x180	2	11050576
12	50260T730000	Válvula One-Way	1	11050325
13	49103P180000	Empaque Cubierta Superior Caja Filtro Aire	1	11050309
14	49923P180000	Manguera (Válvula Selenoide-Cuerpo Inyección)	1	11050317
15	49710N070000	Válvula Selenoide	1	11049559
16	57054P180000	Soporte Caliper	1	11050391
17	49200P180000	Filtro de Aire	1	11050311
18	49001P180000	Cubierta Superior Caja Filtro Aire	1	11050304
19	49110P180000	Cubierta Inferior Caja Filtro Aire	1	11050310
20	49212P180000	Complemento Cubierta Sup. Caja Filtro Aire	1	11050313
21	49206P180000	Empaque Complemento Cubierta Sup. Caja Filtro Aire	1	11050312

FIGURA N° 24: TANQUE GASOLINA

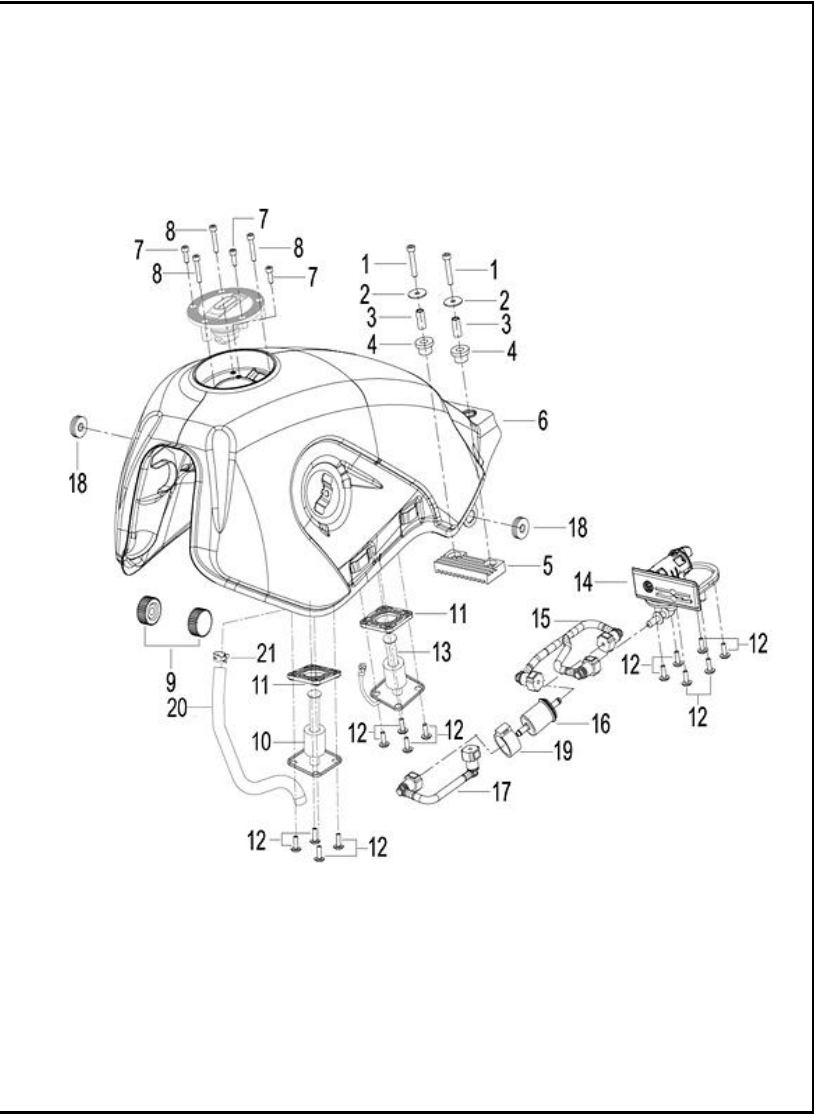


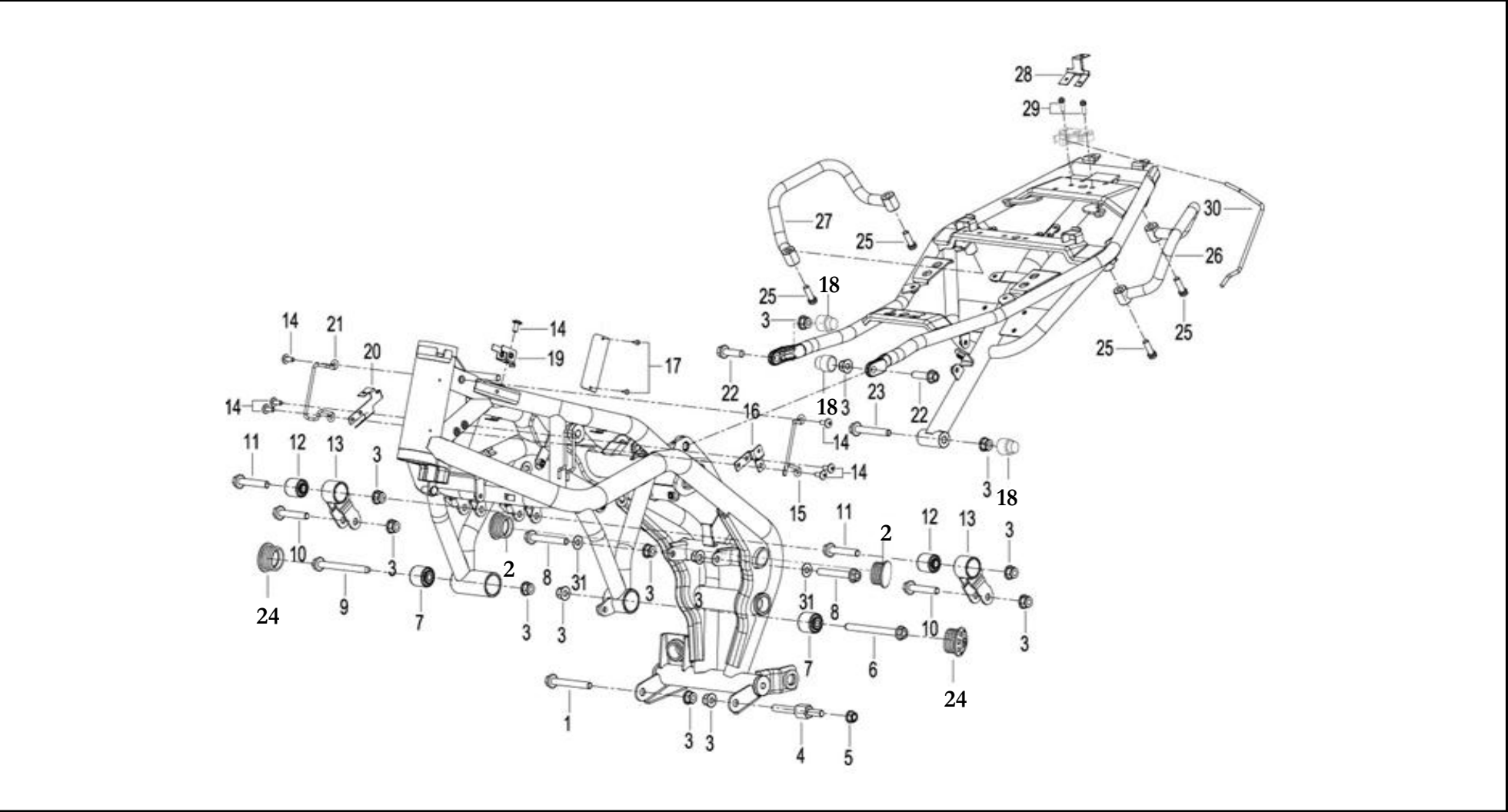
FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	B0281060356H	Tornillo 6x35	2	11050528
2	08023J000020	Arandela	2	11049881
3	50221J000101	Pin Guía	2	11050323
4	50222J000001	Buje	2	11050324
5	50006K980000	Antivibrante Trasero Tanque Gasolina	1	11050319
6	50100P18020X	Tanque Gasolina Sin Pintar	1	11050322
7	B0280050140A	Tornillo 5x14	3	11049790
8	B0280050300A	Tornillo 5x30	3	11049791
9	50005J000000	Antivibrante Frontal Tanque Gasolina	2	11050318
10	50800P180003	Medidor Frontal Tanque Gasolina	1	11050332
11	50808P250010	Empaque Medidor Tanque Gasolina	2	11050334
12	B0109050166H	Tornillo 5x16	14	11049761
13	50800P180004	Medidor Trasero Tanque Gasolina	1	11050333
14	50400P180000	Bomba Gasolina	1	11050331
15	50380P180001	Manguera (Bomba Gasolina-Filtro Gasolina)	1	11050329
16	50340N070000	Filtro Gasolina	1	11050327
17	50390P180000	Manguera (Filtro Gasolina-Medidor Tanque Gasolina)	1	11050330
18	65618J000000	Antivibrante	2	11050442
19	50391N070010	Caucho Filtro Gasolina	1	11049582
20	B16010726201	Manguera Gasolina 7x11x620	1	11049846
21	50307J140002	Abrazadera 10x9x0.6	1	11050326

This exploded view diagram illustrates the assembly of a mechanical system, likely a pump or engine component. The diagram includes the following parts and sub-assemblies:

- Part 1:** A central shaft or pin.
- Part 2:** A small cylindrical component.
- Part 3:** A long, flexible hose or cable.
- Part 4:** A structural bracket or frame.
- Part 5:** A sub-assembly consisting of parts 1, 2, 8, and 17.
- Part 6:** A sub-assembly consisting of parts 7, 31, 32, and 33.
- Part 7:** A component, possibly a valve or actuator.
- Part 8:** A small cylindrical component.
- Part 9:** A small pin or fastener, used in multiple locations.
- Part 10:** A hose or cable.
- Part 11:** A hose or cable.
- Part 12:** A hose or cable.
- Part 13:** A sub-assembly consisting of parts 21, 22, 23, 25, 26, 27, 28, and 29.
- Part 14:** A sub-assembly consisting of parts 34 and 35.
- Part 15:** A sub-assembly consisting of parts 34 and 35.
- Part 16:** A component, possibly a valve or actuator.
- Part 17:** A small cylindrical component.
- Part 18:** A sub-assembly consisting of parts 18, 19, and 20.
- Part 19:** A small cylindrical component.
- Part 20:** A small cylindrical component.
- Part 21:** A small cylindrical component.
- Part 22:** A small cylindrical component.
- Part 23:** A small cylindrical component.
- Part 24:** A small cylindrical component.
- Part 25:** A small cylindrical component.
- Part 26:** A small cylindrical component.
- Part 27:** A small cylindrical component.
- Part 28:** A small cylindrical component.
- Part 29:** A small cylindrical component.
- Part 30:** A small cylindrical component.
- Part 31:** A small cylindrical component.
- Part 32:** A small cylindrical component.
- Part 33:** A small cylindrical component.
- Part 34:** A small cylindrical component.
- Part 35:** A small cylindrical component.
- Part 36:** A small cylindrical component.

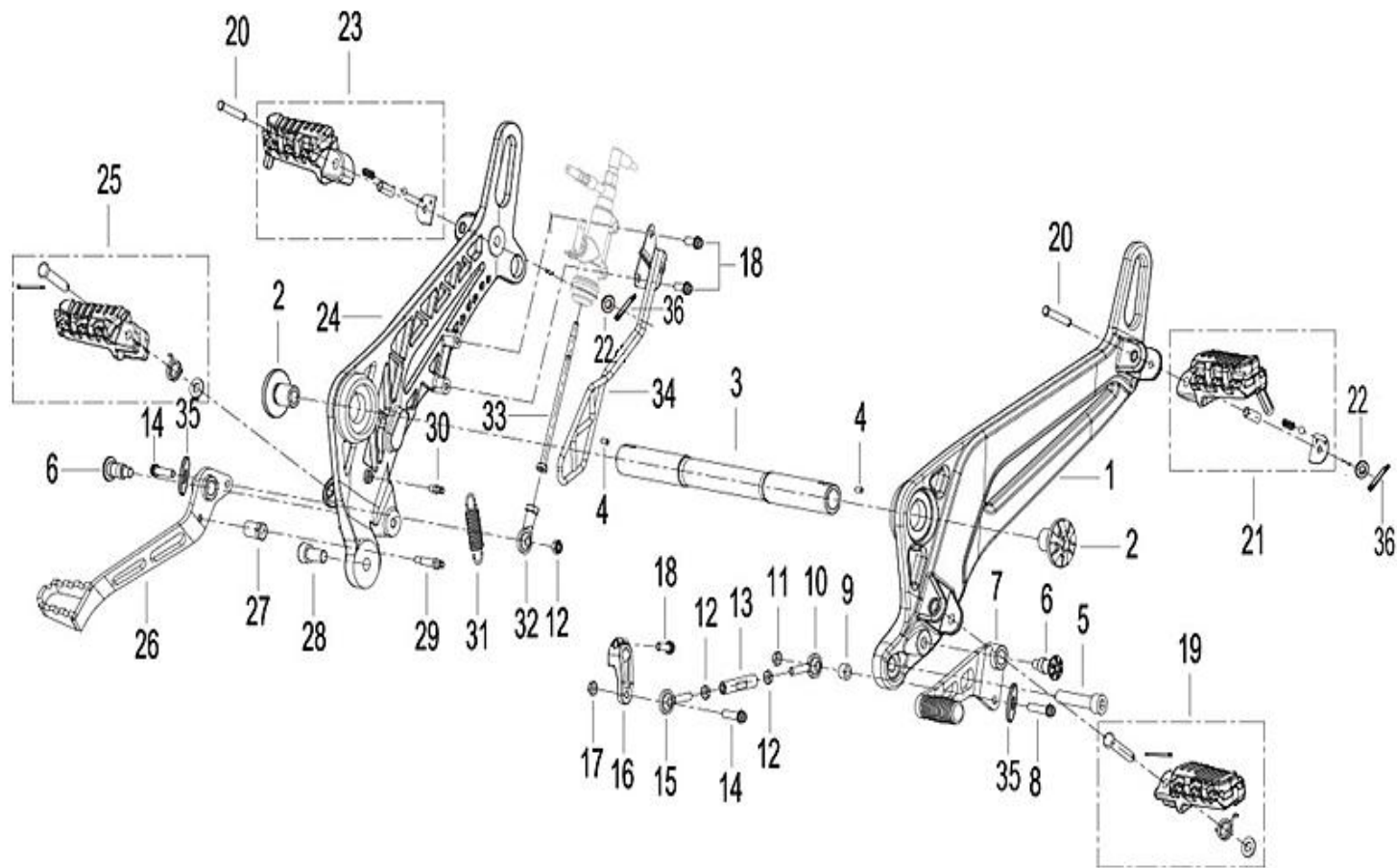
[illegible]33

FIGURA N° 26: COMPLEMENTOS CHASIS



[illegible]35

FIGURA N° 27: REPOSAPIES



[illegible]37

This diagram illustrates the components of a rear suspension system, likely for a vehicle. The parts are numbered as follows:

- 1:** A ball joint assembly with a nut and washer.
- 2:** A bush or spacer for the ball joint.
- 3:** A lower control arm.
- 4:** A bush for the control arm.
- 5:** A bolt or pin for the control arm.
- 6:** A coil spring.
- 7:** A bush or spacer for the coil spring.
- 8:** A shock absorber.
- 9:** A bush or spacer for the shock absorber.
- 10:** A bush or spacer for the shock absorber.
- 11:** A coil spring.
- 12:** A shock absorber.

The diagram shows the assembly of these components, with dashed lines indicating the alignment and fit of the parts.

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FIGURA N° 29: SILENCIADOR

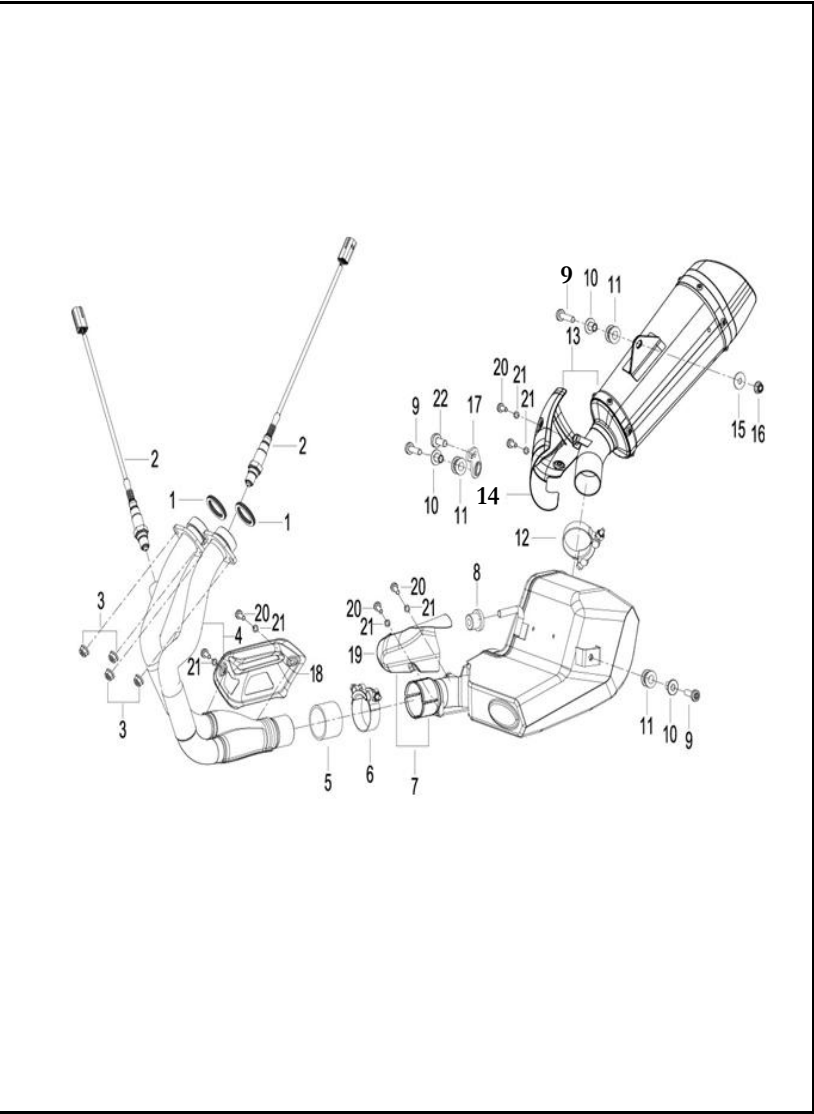


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	47800P250000	Empaque Silenciador	2	11049552
2	319026280000	Sensor de Oxígeno	2	11050211
3	B0407080005H	Tuerca M8	4	11050540
4	47500P180010	Tubo Escape	1	11050298
5	47035P250000	Empaque Tubo Escape	1	11050295
6	48830P290000	Abrazadera	1	11050303
7	47300P180020	Silenciador Interno	1	11050297
8	47026P160000	Buje Silenciador Interno	1	11050294
9	B02810803062	Tornillo 8x1.25x30	3	11050532
10	65613P260000	Buje	3	11050440
11	65617H010010	Antivibrante	3	11050441
12	48830P180000	Abrazadera	1	11050302
13	47200P180010	Silenciador Externo	1	11050296
14	47761P180100	Protector Silenciador Externo	1	11050301
15	B0703000080H	Arandela 8 mm.	1	11050555
16	B04820800062	Tuerca M8	1	11050545
17	47620P180000	Platina Soporte	1	11050299
18	47761P160101	Protector Tubo Escape	1	11050300
19	47023P180100	Protector Silenciador Interno	1	11050293
20	B0218060106A	Tornillo 6x10	6	11050524
21	B0700000060A	Arandela de Presión 6 mm.	6	11050549
22	08003K110000	Tornillo 10x1.25x16	1	11049877

FIGURA N° 30: SUSPENSIÓN TRASERA

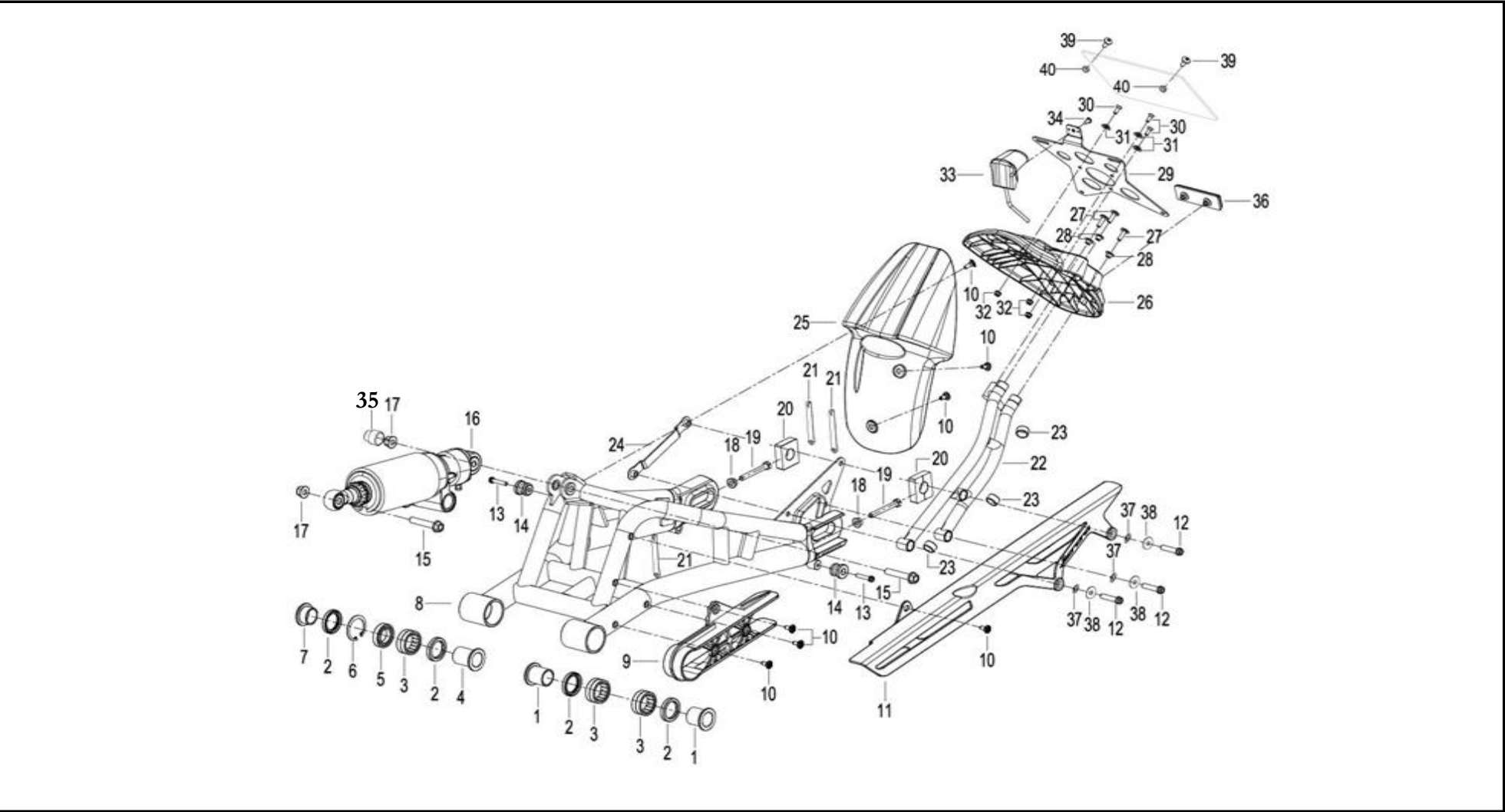


FIGURA N° 30: SUSPENSIÓN TRASERA

FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	53006P180001	Buje Brazo Oscilante	2	11050346
2	53220S010000	Reten Brazo Oscilante	4	11050352
3	53213P300000	Rodamiento Agujas RNA4905	3	11050351
4	53007P180001	Buje Brazo Oscilante	1	11050347
5	B12016190500	Rodamiento Bolas 61905-2RS	1	11050571
6	B08000004201	Pin de Seguridad 42 mm.	1	11050556
7	53008P180000	Buje Brazo Oscilante	1	11050348
8	53100P180001	Brazo Oscilante	1	11050350
9	53004P180000	Protector Cadena	1	11050345
10	B0284060150A	Tornillo 6x15.2	7	11049796
11	53053P180000	Guardacadena	1	11050349
12	B02810804062	Tornillo 8x1.25x40	3	11050533
13	B02810603062	Tornillo 6x30	2	11050527
14	53021P250000	Caucho Brazo Oscilante	2	11049592
15	63015P180000	Tornillo 10x1.25x55	2	11049664
16	63800P180003	Monoshock	1	11050630
17	B0417101254H	Tuerca M10	2	11049806
18	B0407080005H	Tuerca M8	2	11050540
19	08002P300010	Tornillo 8 mm.	2	11049876
20	53231P100001	Tensor Cadena	2	11050353

FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
21	49371T620000	Abrazadera	5	11049558
22	65770P180000	Soporte Guardabarro Trasero	1	11050448
23	96003P250000	Abrazadera	3	11049737
24	53310P180000	Soporte Cubierta Cadena	1	11050354
25	65731P180010	Guardabarro Trasero Interno	1	11050446
26	65741P18BG10	Guardabarro Trasero	1	11050447
27	B0284060200A	Tornillo 6x20	3	11049797
28	82015S010010	Buje	3	11050466
29	08252P180002	Soporte Porta Placa	1	11050589
30	B0201050162H	Tornillo 5x16	3	11050510
31	08207N120100	Buje	3	11049884
32	B0417050004H	Tuerca M5	3	11050541
33	82900P180000	Luz Placa	1	11050467
34	B0500420160H	Tornillo 4.2x16	1	11049810
35	58306P160000	Caucho	1	11050408
36	86500B720001	Reflectivo Trasero	1	11050469
37	B0700000080H	Arandela de Presión 8 mm.	3	11050551
38	B0703000080H	Arandela 8 mm.	3	11050555
39	B0283060146H	Tornillo 6x14	2	11049795
40	B04810600052	Tuerca M6	2	11050544

FIGURA N° 31: RUEDA TRASERA

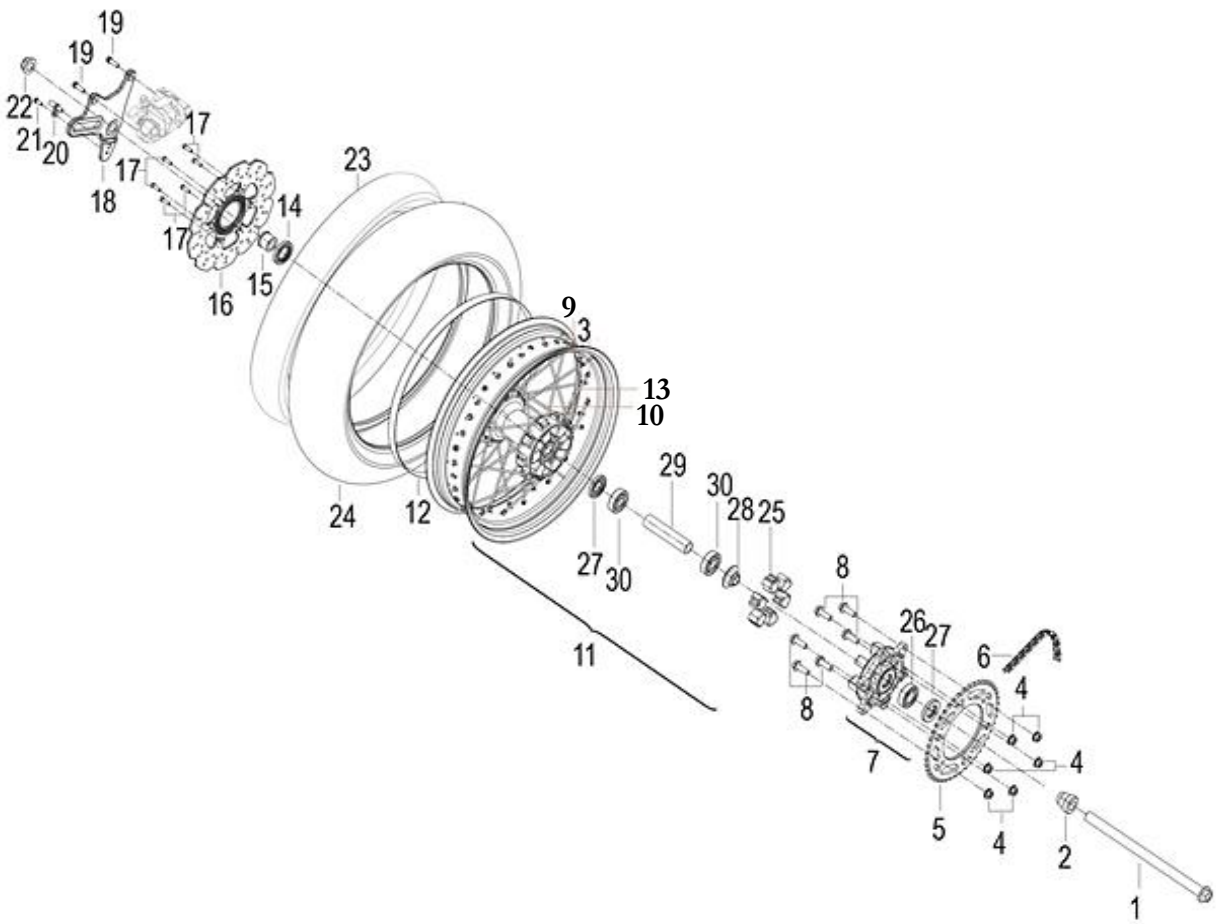
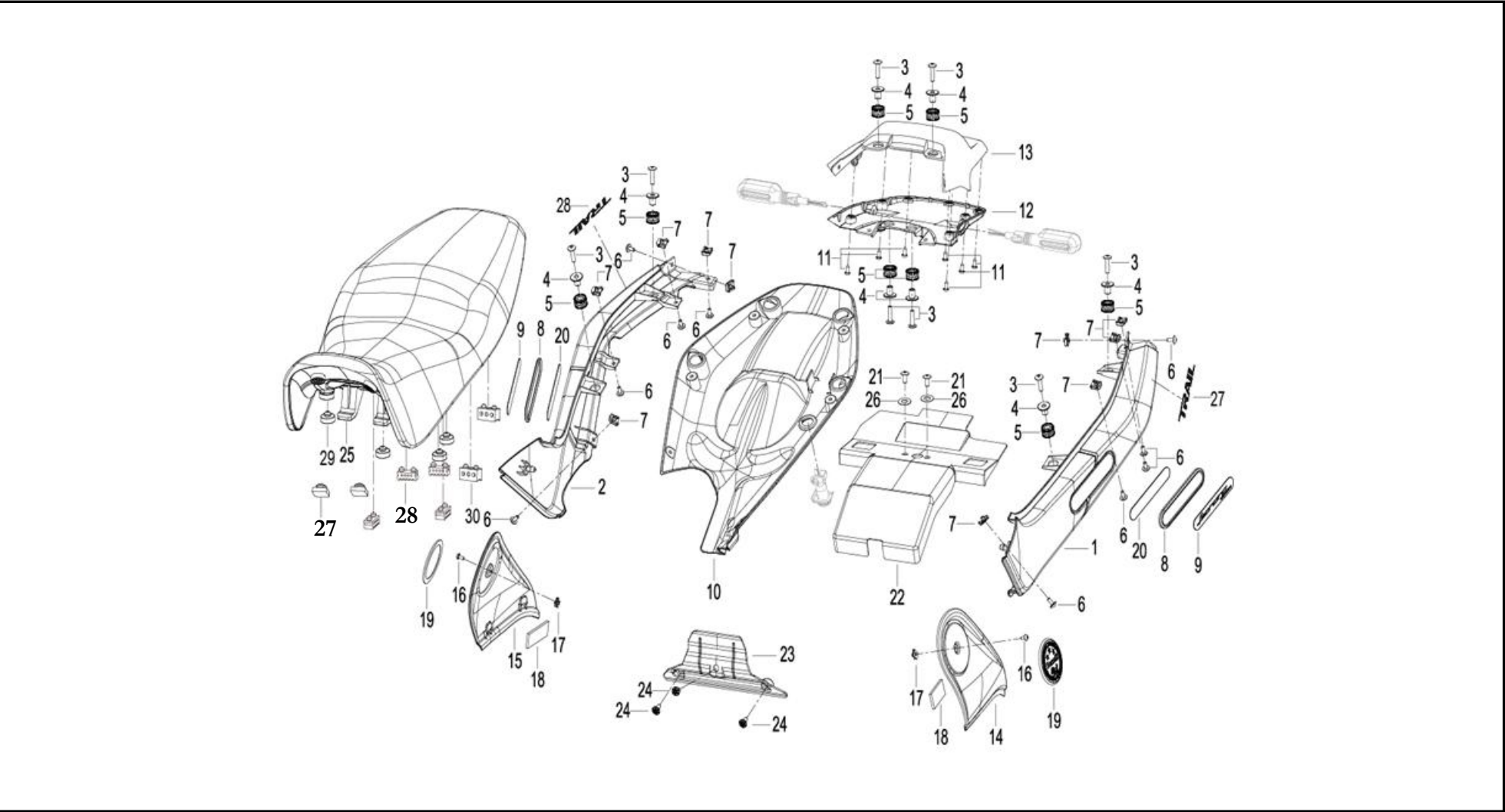


FIGURA N° 31: RUEDA TRASERA

[illegible][illegible]

FIGURA N° 32: SILLIN - CUBUIERTAS SILLIN



[illegible]45

FIGURA N° 33: EQUIPO ELECTRICO

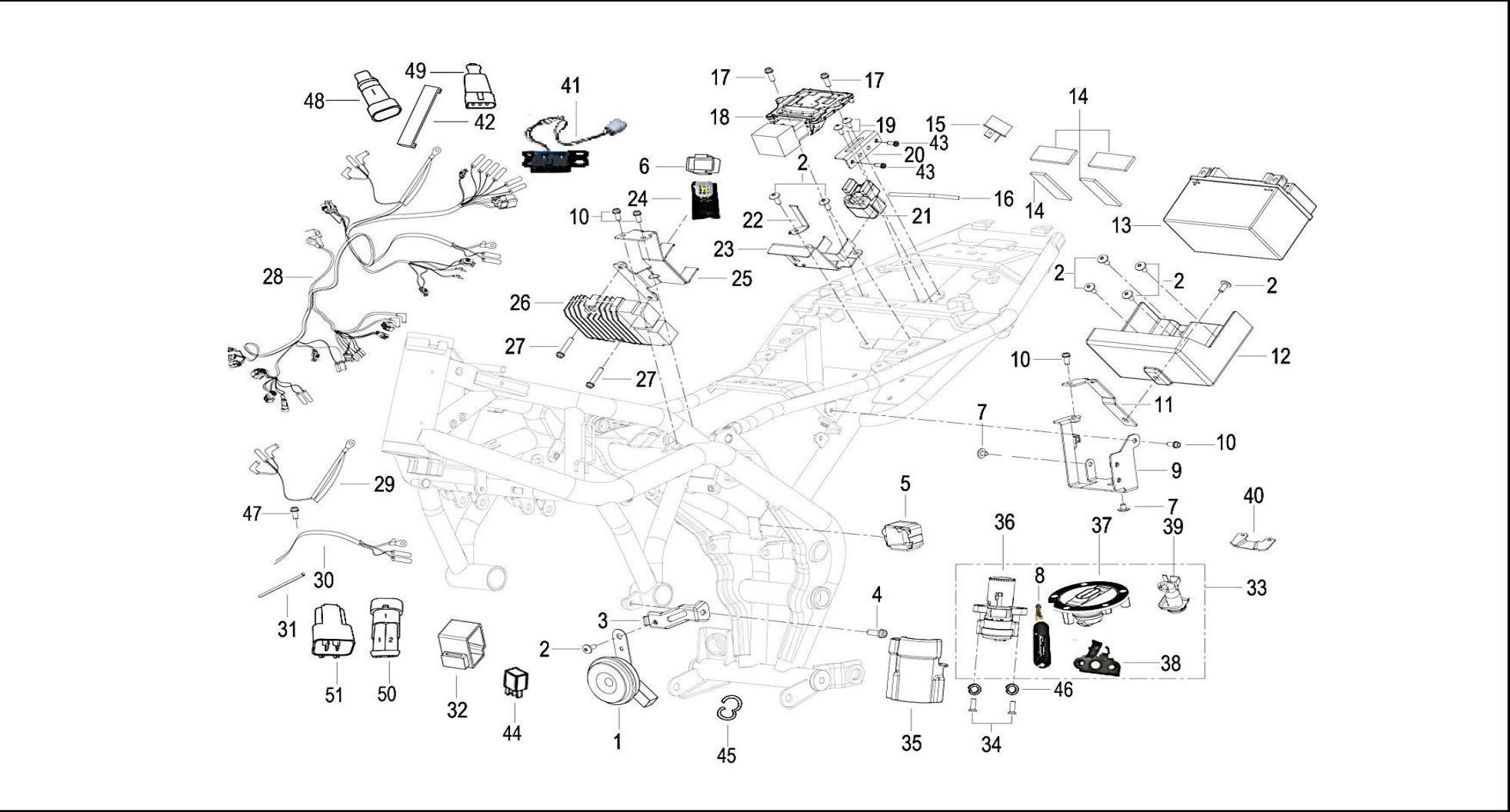


FIGURA N° 33: EQUIPO ELECTRICO

FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	95100P180000	Pito	1	11050486
2	B0283060146H	Tornillo 6x14	8	11049795
3	59440P180000	Soporte Pito	1	11050420
4	B02810801662	Tornillo 8x16	1	11050529
5	91210N300000	Sensor Roll Over	1	11050477
6	96007B720001	Caucho Flasher	1	11052021
7	B02830600862	Tornillo 6x8	2	11049794
8	88900P180000	Llave En Blanco	1	11050474
9	58660P180000	Soporte ABS	1	11050416
10	B02810601262	Tornillo 6x12	4	11050525
11	57041P180000	Soporte Caja Batería	1	11050386
12	65416P180000	Caja Batería	1	11050435
13	MTX9-BS-GEL-PRO	Batería 12V-9AH	1	11034030
14	58752P250000	Adhesivo	4	11049650
15	96700K060000	Diodo de Arranque	2	11049742
16	92200P250001	Cable de Poder	1	11050482
17	B02810601662	Tornillo 6x1x16	2	11050526
18	96C00P160001	E.C.U	1	11050490
19	08011P160000	Tornillo 5x12	2	11049234
20	57360P180001	Soporte Relay Arranque	1	11050396
21	94000S010000	Relay Arranque	1	11050485
22	57089J690000	Soporte Caja Fusibles	1	11050394
23	58820P250000	Soporte Caja Batería	1	11050418
24	96400H390001	Flasher	1	11049741
25	57590P180000	Soporte Regulador	1	11050398
26	299066060000	Regulador	1	11050210

FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
27	B02810603062	Tornillo 6x30	2	11050527
28	92000P180008	Instalación Eléctrica	1	11050478
29	92300P160000	Cable Motor	1	11050483
30	92500P160000	Cable Tierra	1	11050484
31	40098B450000	Abrazadera 3x150	10	11049486
32	98901S010000	Caucho Sensor Roll Over	1	11052024
33	88000P180000	Swiche Encendido Completo	1	11050470
34	B0226080206H	Tornillo 8x20	2	11049787
35	88101P180000	Cubierta Swiche Encendido	1	11050472
36	88100P180000	Swiche Encendido (Solo)	1	11050471
37	88400P180000	Tapa Tanque Gasolina	1	11050473
38	58800P250000	Seguro Sillín	1	11049654
39	88800P250000	Seguro Sillín	1	11049728
40	57007P100000	Platina Guía	1	11050381
41	92940P100000	Conector OBD	1	11049732
42	96004W020010	Banda Ajuste Batería	2	11049738
43	B02810501262	Tornillo 5x0.8x12	2	11049216
44	92039S010000	Relay	4	11050479
45	50920S070000	Guía	15	11050335
46	B0700000080H	Arandela de Presión 8 mm.	2	11050551
47	08013P100000	Tornillo 6x16	1	11049239
48	96600P180000	Resistencia	1	11050488
49	96700P100000	Diodo de Arranque	1	11050489
50	92058P060000	Conector ABS	1	11050480
51	92059P060000	Conector E.C.U	1	11050481

FIGURA N° 34: ESTUCHE HERRAMIENTAS

[illegible]

ÍNDICE DE REFERENCIAS

PARTE N°	FIG. No.	PAG. No.
02100P290000	1	48
05501P180000	9	28
05511P180000	9	45
05531P180000	19	45
05597P180000	26	23
05598P180000	27	23
06102P180000	7	23
06103N140000	38	20
06103P160000	19	18
06103P160000	15	23
06111P180001	9	23
06112P180000	11	23
06113P180000	10	23
06140P180001	35	23
06150P180001	36	23
06201P180000	6	23
06211P180000	14	23
06224P250000	32	23
06251P180000	16	23
08001B470000	15	24
08001B470000	11	45
08002P300010	19	41
08003K110000	22	39
08005J690000	16	45
08011L290001	6	37
08011P160000	19	47
08012P160000	27	27
08012P160000	2	33
08012P160000	6	45
08013P100000	47	47
08013S010010	2	37

PARTE N°	FIG. No.	PAG. No.
08021P250000	2	38
08023J000020	2	31
08029S020010	11	35
08051P100100	22	43
08051S040010	11	37
08207N120100	31	41
08252P180002	29	41
08305B400100	2	24
08355S040000	9	37
08370P180000	7	37
08371V020000	13	37
08375S010000	10	37
08381P910010	16	37
08511P180000	9	27
08513P250000	8	24
08513P250000	4	45
08521P250000	24	27
08523P250010	25	27
08524P250000	26	27
10004609001X	7	2
100066030000	5	1
100066090000	8	16
100106030000	15	2
100126030000	3	2
100146220000	10	1
100236030000	21	2
100276220000	8	1
100286030000	2	1
109016220020	9	1
109056340020	6	2
109076280000	13	2

PARTE N°	FIG. No.	PAG. No.
110026030010	4	1
120026280000	9	2
120055050000	49	7
120086030000	9	3
120126030000	5	2
120133090002	16	2
120156030000	4	3
120166030100	14	7
120166220000	12	2
120176220000	8	3
120186220000	11	4
120506030430	7	3
120506030432	7	3
120506030434	7	3
120506030436	7	3
120506030438	7	3
120506030440	7	3
120506030442	7	3
120506030444	7	3
120506030446	7	3
120506030448	7	3
120506030450	7	3
120506030452	7	3
120506030454	7	3
120506030456	7	3
120506030458	7	3
120506030460	7	3
129026280000	7	5
129026280000	9	21
129036220000	5	3
129036220001	3	3

PARTE N°	FIG. No.	PAG. No.
129096280030	6	3
129106280030	1	3
129186030000	14	4
129196030000	13	4
129216220000	12	4
129336220000	10	3
140026280010	4	5
140026280010	7	21
140036030010	1	5
140036030010	6	21
140106090000	42	20
140176030000	3	5
140186030000	6	5
149026280000	5	5
149026280000	8	21
150025040000	18	7
150026280030	29	7
150036220000	34	7
150046220000	35	7
150056030000	28	7
150056280020	1	7
150066030000	12	7
150076280000	19	7
150086030100	20	7
150086220000	21	7
150086220000	1	21
150103070000	9	7
150116030100	52	7
150116220000	13	7
150126280000	15	7
150136030100	1	2

ÍNDICE DE REFERENCIAS

PARTE N°	FIG. No.	PAG. No.
150136220000	5	7
150136280000	51	7
150146220000	7	7
150146280000	50	7
150156030000	23	7
150156220000	6	7
150156280030	48	7
150166090010	24	2
15016628BY01	10	7
150176280000	45	7
150186280000	43	7
150196030020	17	7
150196280000	47	7
150206280000	46	7
150216280000	44	7
150226280000	42	7
150316030110	22	7
150316030120	24	7
150316030130	27	7
150316030140	26	7
150316030150	37	7
150316030150	1	15
150316030150	9	18
150316030160	40	7
150316030180	16	7
150346030030	2	7
160016280010	15	9
160046030000	10	8
160053070010	3	8
160056030000	14	8
160056090000	18	2

PARTE N°	FIG. No.	PAG. No.
160063070000	7	9
160063090050	8	9
160073070000	4	9
160073070000	1	16
160073070000	3	17
160076030000	5	8
160083090000	2	9
160085040000	3	16
160106030100	17	2
160106030100	6	8
160106030120	2	5
160106030120	8	8
160106030120	10	9
160106030130	1	17
160106110000	30	7
16020307001X	4	15
16902622BY01	9	8
169046280030	1	8
169046280030	20	23
169076220000	12	8
169106280030	3	9
169116220010	6	9
169166030040	4	8
170016110000	18	10
170016280010	16	10
170024320000	26	11
170026280000	23	10
170036280000	7	10
170044320000	11	10
170046280000	1	10
170065050000	14	10

PARTE N°	FIG. No.	PAG. No.
170096220000	15	10
170106030010	12	10
170126220000	19	10
170186220100	21	10
170236090000	8	7
179016280010	13	10
179036280010	5	10
179076280000	9	10
179076280010	9	10
179076280020	9	10
179136280010	4	10
179146280010	3	10
179155050000	2	10
179236220000	17	10
179256280010	10	10
179366220000	22	10
200001050000	5	9
200046030000	12	9
200056030000	11	9
200066280000	9	9
200096280010	13	9
200176030001	18	12
200206030001	2	12
200216030000	4	12
200226030001	5	12
200236030001	7	12
200246030001	9	12
200256030001	10	12
200306030001	8	12
200366030000	6	12
200376030000	3	12

PARTE N°	FIG. No.	PAG. No.
200446030000	14	12
200476030000	13	12
209016280020	1	12
209106280010	12	12
210016030000	22	14
210036030000	14	14
210046030000	19	14
210056030000	18	14
210066030000	48	14
210076030000	47	14
210096030000	45	14
210106060000	46	14
210136030010	24	10
210136030010	30	14
210146280000	16	12
210156030001	31	14
210166030101	32	14
210186030000	25	11
210186030000	29	14
210196030000	33	14
210206030000	36	14
210216030010	38	14
210236030000	40	14
210246030000	41	14
210266030000	43	14
210276030000	42	14
210296030000	49	14
210303420000	4	14
210306030000	34	14
210313090000	6	14
210316030000	37	14

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PARTE N°	FIG. No.	PAG. No.
210323090000	5	14
210326030000	44	14
210343090000	2	14
210356030000	9	14
210366030000	10	14
210376030000	11	14
210396030000	17	14
210406030000	15	14
210566030010	27	14
219016220000	1	14
219046220000	3	14
219056030000	7	14
219066280010	20	14
219086030000	23	14
219106030000	21	14
219116030000	24	14
219126030000	25	14
219136280000	28	14
219216030000	39	14
219296030000	35	14
240013060000	10	15
240026090000	32	7
240056090000	25	7
249016280000	5	15
249046280000	3	15
249066280010	2	15
249106280000	6	15
260016220020	5	17
260036030000	6	16
260036220000	4	17
260086030000	10	16

PARTE N°	FIG. No.	PAG. No.
260106030000	17	16
260126030010	39	7
260146090010	31	7
260146090010	2	21
260346030010	2	17
269016220000	15	16
269016280000	20	16
269026280000	9	16
269036280000	11	16
269046220000	13	16
269056030000	21	16
269056220000	14	16
269066220000	16	16
269086220000	7	16
269116030000	17	12
269136280000	2	16
270013160002	14	2
270016220020	1	9
270056030010	33	7
270066030000	15	18
270076030000	11	18
270153160000	3	18
270156030000	12	18
270156030010	8	2
270156030010	11	7
270156030010	33	20
270166030000	16	18
270216030000	2	18
270265050000	38	23
270345050000	13	18
270776280050	10	2

PARTE N°	FIG. No.	PAG. No.
279106280000	18	18
279116280000	20	18
279126280030	4	23
279165050000	11	2
279206030040	10	18
279216030000	1	18
27922603001X	8	18
279316030020	4	18
279336030020	14	18
280016220020	7	20
280066220010	13	20
280076030000	8	20
280116080000	9	20
280116090000	28	20
280116130000	30	20
280146030000	19	2
280196030000	10	20
280249010000	29	20
280306030000	11	20
280336090000	5	20
280346090000	4	20
280386030000	6	20
280396030000	41	20
280406090000	49	20
280416090000	50	20
280426030000	20	2
280476030020	43	20
280476090001	1	20
280506030010	16	20
280576030000	26	20
280676030000	3	20

PARTE N°	FIG. No.	PAG. No.
280686030000	25	20
280716030000	37	20
280756030010	32	20
280936030000	46	20
280946030000	39	20
280956030000	40	20
280966030000	47	20
280976030000	45	20
2865200	24	43
289006280010	36	20
289026280000	18	20
289066280000	20	20
289076280000	22	20
289086280020	19	20
290016220000	7	8
299026280020	7	15
299036280000	9	15
299066060000	26	47
306786	23	43
310015040000	3	30
319026280000	2	39
3246600	13	29
32532	12	29
3313701K0000	24	20
3314302E0000	17	20
40001P180010	10	25
40031P250000	7	25
40031S010000	9	25
40032P250000	8	25
40080P25000Z	18	25
40082P250000	20	25

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PARTE N°	FIG. No.	PAG. No.
40084P250001	21	25
40086K010000	24	25
40086P180000	6	27
40087K010000	23	25
40098B450000	31	47
40101P180000	3	25
40210P180010	14	25
40273P250000	30	37
40283S010000	32	37
40300P180001	15	25
40320P250000	13	25
40330P180001	16	25
40400P180001	17	25
40450P180000	1	25
40480P180000	2	25
40500P160005	11	25
40600P160003	12	25
40702P260000	31	37
40705P250000	27	37
40706S040000	15	37
40710P180000	26	37
40717P250001	29	37
43005S010000	14	27
43005S010001	2	35
43008S010010	12	27
43009P260000	13	27
43012P260000	8	27
43013P180001	3	27
43014P180001	2	27
43049P250000	11	27
43100P160001	18	27

PARTE N°	FIG. No.	PAG. No.
43103S010000	17	27
43130S010000	15	27
43151P250001	23	27
43200P180003	29	27
43201P160000	37	27
43202P180001	39	27
43204P180000	42	27
43212P300000	44	27
43221P160011	41	27
43231P180001	38	27
43239P010000	45	27
43260P250000	21	27
43290P250000	16	27
43300P180003	30	27
43321P160011	40	27
43503P300001	51	27
43521P010000	47	27
43523P010000	48	27
43609P180000	36	27
43681P160000	46	27
44004P160100	1	29
44005P160100	11	29
44011P160000	14	29
44012P160000	9	29
44014P160000	6	29
44014P160000	3	43
44016P100100	4	29
44100P160000	8	29
45011P180000	34	33
45020P300000	25	33
45023P250000	29	33

PARTE N°	FIG. No.	PAG. No.
45024P300000	23	33
45030P180000	3	29
45037J000000	22	33
45038P150000	19	33
45078P300000	9	33
45110P180000	18	33
45240P180002	10	33
45250P180001	11	33
45270P180003	12	33
45300J000010	28	33
45350P180000	22	23
45353S050000	22	27
45400P250012	13	33
45500P180000	14	33
45600P180000	15	33
45700P160000	16	33
45702P250000	10	29
45710P250000	34	27
47015P010010	5	27
47023P180100	19	39
47026P160000	8	39
47035P250000	5	39
47200P180010	13	39
47300P180020	7	39
47500P180010	4	39
47620P180000	17	39
47761P160101	18	39
47761P180100	14	39
47800P250000	1	39
47936S010000	3	28
48830P180000	12	39

PARTE N°	FIG. No.	PAG. No.
48830P290000	6	39
49001P180000	18	30
49016B350010	10	30
49016N070001	4	30
49016T030000	23	20
49025P180000	5	30
49100P180000	1	30
49103P180000	13	30
49110P180000	19	30
49200P180000	3	21
49200P180000	17	30
49206P180000	21	30
49212P180000	20	30
49371T620000	19	25
49371T620000	21	41
49650S010000	13	23
49710N070000	15	30
49805J000000	6	30
49912K670000	7	30
49923P180000	14	30
50005J000000	9	31
50006K980000	5	31
50015P180000	14	45
50016P180000	15	45
50100P18020X	6	31
50221J000101	3	31
50222J000001	4	31
50260T730000	12	30
50306J690000	33	23
50307J140002	8	30
50307J140002	21	31

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PARTE N°	FIG. No.	PAG. No.
50340N070000	5	21
50340N070000	16	31
50376S010000	34	23
50380P180001	15	31
50390P180000	17	31
50391N070010	19	31
50400P180000	14	31
50800P180003	10	31
50800P180004	13	31
50808P250010	11	31
50920S070000	45	47
51100P180050	25	45
51103J07000A	27	45
51103V030000	29	45
51103V300000	30	45
51105V300000	28	45
52010P180000	26	35
52020P180000	27	35
53001P300100	3	37
53004P180000	9	41
53006P180001	1	41
53007P180001	4	41
53008P180000	7	41
53021P250000	14	41
53053P180000	11	41
53100P180001	8	41
53213P300000	3	41
53220S010000	2	41
53231P100001	20	41
53310P180000	24	41
54004P100100	1	43

PARTE N°	FIG. No.	PAG. No.
54005P160001	15	43
54006P160000	29	43
54011P160000	13	43
54012P160000	10	43
54013N020000	7	29
54013P160000	12	43
54016P160001	2	43
54024P160000	25	43
54033P160000	9	43
54100P16000Z	11	43
54300P160000	27	43
55018P100000	31	33
55030P180001	16	43
55037P250100	20	33
55061P180000	33	37
55078S070000	35	33
55098P100000	33	33
55099P100000	32	33
55110P100001	7	33
55140P260000	1	33
55240P180001	3	33
55270P180001	4	33
55300P180000	8	33
55400P180000	5	33
55401P180000	18	43
55500P160000	6	33
55710P250000	20	43
57003P250000	11	38
57004S010000	12	38
57005P280000	1	38
57007P100000	40	47

PARTE N°	FIG. No.	PAG. No.
57013P180000	15	35
57014P180000	21	35
57015P180000	24	35
57039S010000	48	20
57041P180000	11	47
57041V030001	36	33
57043P180000	20	35
57044P180000	19	35
57045P180000	28	35
57046P180000	16	35
57054P180000	16	30
57060P130000	12	35
57060P180000	7	35
57089J690000	22	47
57090P180000	13	35
57360P180001	20	47
57405P280000	6	38
57590P180000	25	47
58190P180000	19	23
58217P180000	20	37
58220P29001Z	19	37
58226P180000	1	37
58240P29001Z	25	37
58246P180000	24	37
58260P26000Z	21	37
58280P26000Z	23	37
58301P180001	4	35
58306P160000	18	35
58306P160000	35	41
58381P180000	8	45
58382P180000	20	45

PARTE N°	FIG. No.	PAG. No.
58391P180000	25	23
58392P180000	28	23
58393P180000	24	23
58394P180000	29	23
58430P180000	34	37
58660P180000	9	47
58700P180002	3	38
58752P250000	18	45
58752P250000	14	47
58800P250000	38	47
58820P250000	23	47
58900K980000	30	35
59440P180000	3	47
59452P250000	2	23
60001P16000Z	7	43
60002P310000	5	43
60006P160000	28	43
60200J000001	5	29
60200J000001	14	43
60310P180003	6	43
63015P180000	15	41
63800P180003	16	41
65101P180000	1	28
65106P180000	8	28
65117K670000	5	23
65131P180001	6	28
65141P180001	5	28
65151P180001	7	28
65406P180000	10	45
65416P180000	12	47
65436P180000	23	45

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PARTE N°	FIG. No.	PAG. No.
65518N100000	31	23
65601P180000	1	45
65602P180000	2	45
65613P260000	10	39
65617H010010	11	39
65618J000000	8	23
65618J000000	18	31
65624P160000	7	45
65701P180000	13	45
65709P180000	12	45
65723P180000	22	45
65731P180010	25	41
65741P18BG10	26	41
65770P180000	22	41
65801S010000	17	45
65821S010000	3	23
65821S010000	9	24
65821S010000	5	45
65832P160000	30	23
65834P160000	30	33
65839P160000	12	28
70000P180008	12	24
70078P180000	4	27
70168N290000	11	24
80000P180010	3	24
80008P180000	22	24
80016P180000	23	24
80026P180000	21	24
81100P180000	5	24
81300P180000	6	24
81500P180000	13	24

PARTE N°	FIG. No.	PAG. No.
81700P180000	14	24
82000P180000	17	24
82015S010010	10	24
82015S010010	28	41
82900P180000	33	41
86200P250000	31	27
86500B720001	36	41
88000P180000	33	47
88100P180000	36	47
88101P180000	35	47
88400P180000	37	47
88800P250000	39	47
88900P180000	8	47
91090P250000	25	25
91170N070000	8	38
91190P260000	26	25
91210N300000	5	47
92000P180008	28	47
92039S010000	44	47
92058P060000	50	47
92059P060000	51	47
92200P250001	16	47
92300P160000	29	47
92500P160000	30	47
92940P100000	41	47
94000S010000	21	47
95100P180000	1	47
96003P250000	23	41
96004W020010	42	47
96007B720001	6	47
96200P250000	1	1

PARTE N°	FIG. No.	PAG. No.
96400H390001	24	47
96600P180000	48	47
96700K060000	15	47
96700P100000	49	47
96C00P160001	18	47
98901S010000	32	47
B01070501063	18	16
B0107060126H	3	7
B0107060146H	4	7
B0107060156H	12	14
B0107060166H	6	1
B0107060306H	19	16
B0107060326H	4	16
B0107060406H	5	16
B01070808591	38	7
B0109050166H	12	31
B0109060146H	13	14
B0109060606K	1	24
B0159100306H	8	43
B0159100356H	22	35
B0159100456H	10	35
B0159100686H	23	35
B0159100706H	8	35
B01591007562	1	35
B0159101006H	9	35
B0159101156H	6	35
B02000300829	27	20
B02000501029	12	20
B02000501429	35	20
B02000502529	15	20
B0201030062H	11	28

PARTE N°	FIG. No.	PAG. No.
B02010401225	31	20
B0201050162H	30	41
B0201060162H	36	7
B02040401225	27	33
B02040501629	21	20
B0205060128H	11	8
B0205060206H	22	2
B0205060326H	13	8
B0205060508H	23	2
B0205080206A	1	27
B02051002262	28	37
B02051002553	49	27
B0205100306H	32	27
B0205100556H	5	37
B0206060202A	20	24
B0207080168H	8	15
B0218060106A	20	39
B0226080206H	34	47
B0280050140A	7	31
B0280050300A	8	31
B02810501262	4	28
B02810501262	7	38
B02810501262	43	47
B02810601262	23	23
B02810601262	35	27
B02810601262	2	30
B02810601262	21	43
B02810601262	10	47
B02810601662	18	37
B02810601662	17	47
B02810602062	19	27

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PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.
B02810602062	17	33	B0284060150A	2	28	B0700000080H	18	23	B12016030503	20	10
B02810602562	14	37	B0284060150A	10	41	B0700000080H	24	33	B12016190500	5	41
B02810603062	21	23	B0284060150A	24	45	B0700000080H	37	41	B12016600401	15	12
B02810603062	22	25	B0284060200A	12	23	B0700000080H	46	47	B12016600501	8	14
B02810603062	33	27	B0284060200A	27	41	B07000001204	10	38	B1212K121002	14	9
B02810603062	13	41	B0284060250A	7	24	B07010000603	19	24	B1308040102H	34	20
B02810603062	27	47	B0284060300A	1	23	B0702000040H	10	28	B1331060250N	11	12
B0281060356H	4	25	B04000500059	14	20	B0702000060H	35	37	B16010521801	11	30
B0281060356H	1	31	B0400100005H	16	24	B0702000060H	4	38	B16010721701	9	30
B0281060356H	8	37	B04031212514	9	38	B0702000060H	26	45	B16010726201	20	31
B02810801662	17	23	B0407080005H	3	39	B0703000060H	6	25	B17010100003	21	18
B02810801662	4	47	B0407080005H	18	41	B0703000060H	22	37	B190100335B0	5	18
B02810802062	2	29	B0417050004H	32	41	B0703000080H	15	39	B190101330B0	2	8
B0281080256H	7	27	B04170600055	26	33	B0703000080H	38	41	B190102580B0	41	7
B0281080256H	21	33	B0417101254H	10	27	B0703000100H	31	35	B190102650B0	3	1
B0281080256H	25	35	B0417101254H	3	35	B08000004201	6	41	B190104100B0	50	27
B0281080256H	19	43	B0417101254H	17	41	B08010001201	7	18	B190104870B0	43	27
B02810803062	9	39	B04800600052	17	37	B08010001701	16	14	CR8E	2	2
B02810804062	12	41	B04810600052	4	24	B080100028A1	17	18	CR8E	4	21
B0282060208H	17	43	B04810600052	12	37	B090002018AH	36	37	MLEO500R01K0	10	21
B02830600862	20	27	B04810600052	40	41	B090103006A4	2	3	MLEO500R07K0	11	21
B02830600862	5	38	B04820800062	16	39	B090103016B0	12	16	MLEO500R19K0	12	21
B02830600862	7	47	B04821012552	5	35	B091403006A1	8	10	MLEO500R25K0	13	21
B0283060146H	37	23	B04821012552	4	43	B091404008B4	4	37	MTX9-BS-GEL-PRO	13	47
B0283060146H	28	27	B0500420160H	34	41	B091406014A0	4	2			
B0283060146H	14	35	B07000000509	44	20	B100432007P0	17	35			
B0283060146H	39	41	B07000000603	18	24	B11130044014	6	10			
B0283060146H	21	45	B0700000060A	21	39	B12016000100	6	18			
B0283060146H	2	47	B0700000060H	7	1	B12016020406	26	14			
B02830602562	29	35	B0700000060H	5	25	B12016020500	26	43			
B02830602562	3	45	B07000000801	2	20	B12016030400	30	43			

FICHA TÉCNICA LEONCINO 500 TRAIL

CARACTERISTICA	UNIDAD
Motor	Bicilíndrico 4 Tiempos 8 Válvulas DOHC
Diámetro x Carrera	69 X 66.8 mm.
Indicé de Compresión	11.5 : 1
Potencia Máxima	46.9 HP @ 8500 RPM
Torque Máximo	46 NM @ 6000 RPM
Bujía	NGK CR8E
Arranque	Eléctrico
Transmisión	Mecánica
Sistema de Alimentación	Inyección Electrónica Bosch
Refrigeración	Refrigeración líquida
Velocidades	6
FRENOS	
Freno Delantero	Doble Disco Lobulado Frotante de 320 mm con Mordaza de 2 Pistones
Freno Trasero	Disco de 260 mm con Mordaza de un Pistón
Tipo de Asistencia al Frenad	ABS Doble Canal
SUSPENSION	
Suspensión Delantera	Barras Invertidas de 50 mm y 135 mm de Recorrido
Suspensión Trasera	Monoshock de 138 mm de Recorrido
CAPACIDAD DEL TANQUE	
Lleno	12.7 Litros (3.35 Gal.)
Combustible	Gasolina Extra
LLANTAS	
Llanta Delantera	110/80 R19 M/C
Llanta Trasera	150/70 R17 M/C
Rines	Radios
SISTEMA ELECTRICO	
Bombillo Farola	LED
Luz de Stop	LED
Luces Direccionales	LED
Velocímetro	Digital
Batería	12V-8AH
Sistema de Ignición	TLI
DRL	Si
AHO	Si
DIMENSIONES	
Largo x Ancho x Alto	2180 mm x 875 mm x 1200 mm
Distancia Entre Ejes	1470 mm.
Altura al Piso	185 mm.
Peso en Seco	196 Kg.

