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CON EL RESPALDO





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.

En caso de necesitar asistencia técnica, comunicarse con el Distribuidor Autorizado o llamar al Departamento de Servicios Auteco.

REVISADO ABRIL DEL 2021

FIGURA N° 1: CULATA

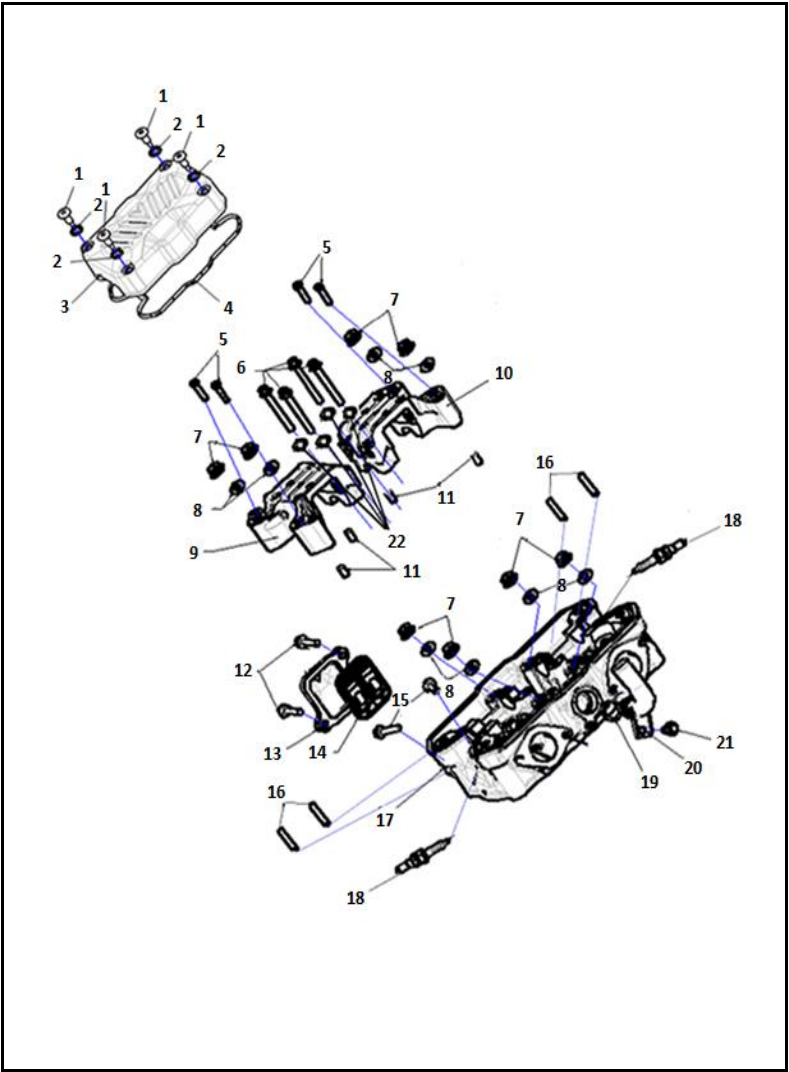


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	100053311-0001	Tornillo Tapa Culata	4	
2	100053289	Sello Tornillo Tapa Culata	4	
3	100053156-0001	Tapa Culata	1	
4	100053186	Empaque Tapa Culata	1	
5	100011266-0004	Tornillo 6x20	4	
6	100011540-0007	Tornillo 6x50	4	
7	100100535-0006	Tuerca M8	8	
8	100106576	Arandela 8.5x2x18	8	
9	100053158	Soporte Derecho Eje Levas	1	
10	100053159	Soporte Izquierdo Eje Levas	1	
11	100108526	Pin Guía 6x12	4	
12	100055587-0006	Tornillo 6x28	2	
13	100084634-0001	Tapa Válvula Escape	1	
14	100054890	Empaque Tapa Válvula Escape	1	
15	100011534-0002	Tornillo 6x25	2	
16	100100449-0002	Esparrago 8x44	4	
17	100053185-0001	Culata	1	
18	100077554	Bujía	2	
19	100063874	Anillo Retenedor 18x3	1	
20	100053191	Conducto de Salida	1	
21	100055590-0003	Tornillo 6x14	1	
22	100106564	Arandela 6.2x1.5x13	4	

This diagram illustrates the exploded view of a car engine, showing the main components and their assembly sequence. The numbered callouts are as follows:

- 1:** Piston and connecting rod assembly (two sets shown).
- 2:** Piston rings (two sets shown).
- 3:** Piston pin (two shown).
- 4:** Piston pin clips (three shown).
- 5:** Piston pin clip (one shown).
- 6:** Piston pin clip (one shown).
- 7:** Piston pin clip (one shown).
- 8:** Piston pin clip (one shown).
- 9:** Piston pin clip (one shown).
- 10:** Piston pin clip (one shown).
- 11:** Piston pin clip (one shown).
- 12:** Piston pin clip (one shown).
- 13:** Piston pin clip (one shown).

[illegible]

FIGURA N° 3: EJE LEVAS - VALVULAS

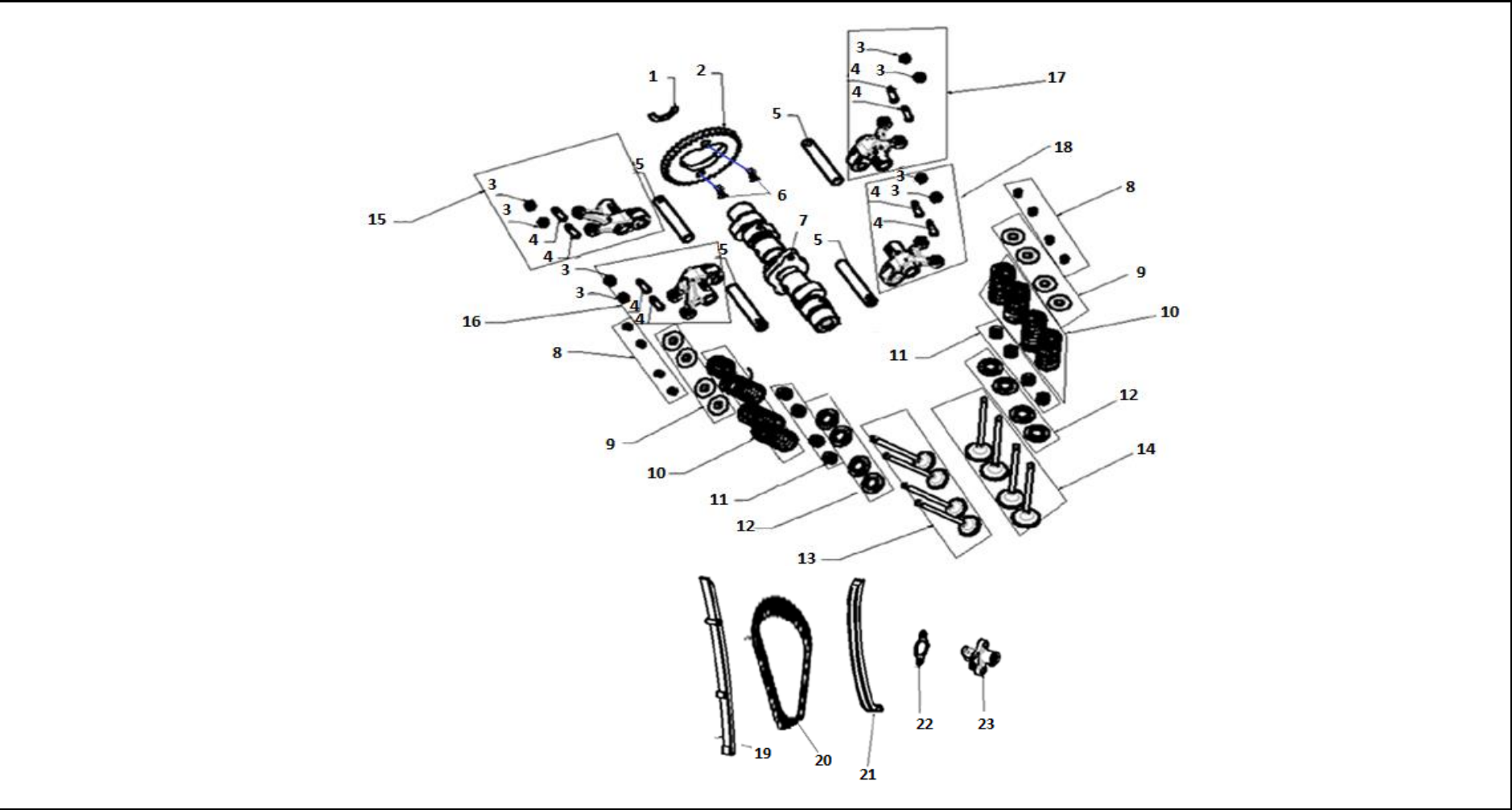


FIGURA N° 4: CIGÜEÑAL - PISTON - BALANCEADOR

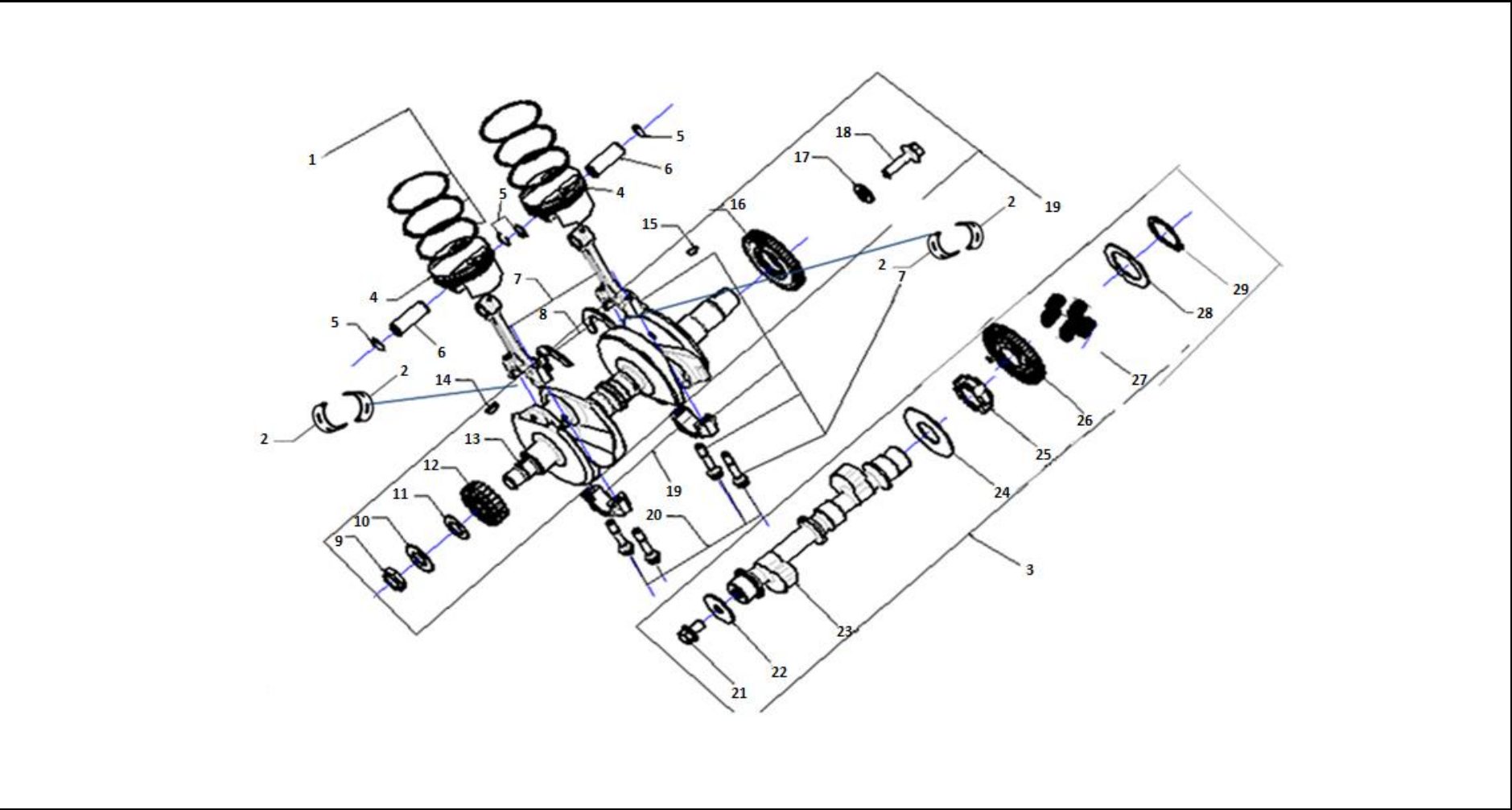


FIGURA N° 5: TRANSMISIÓN

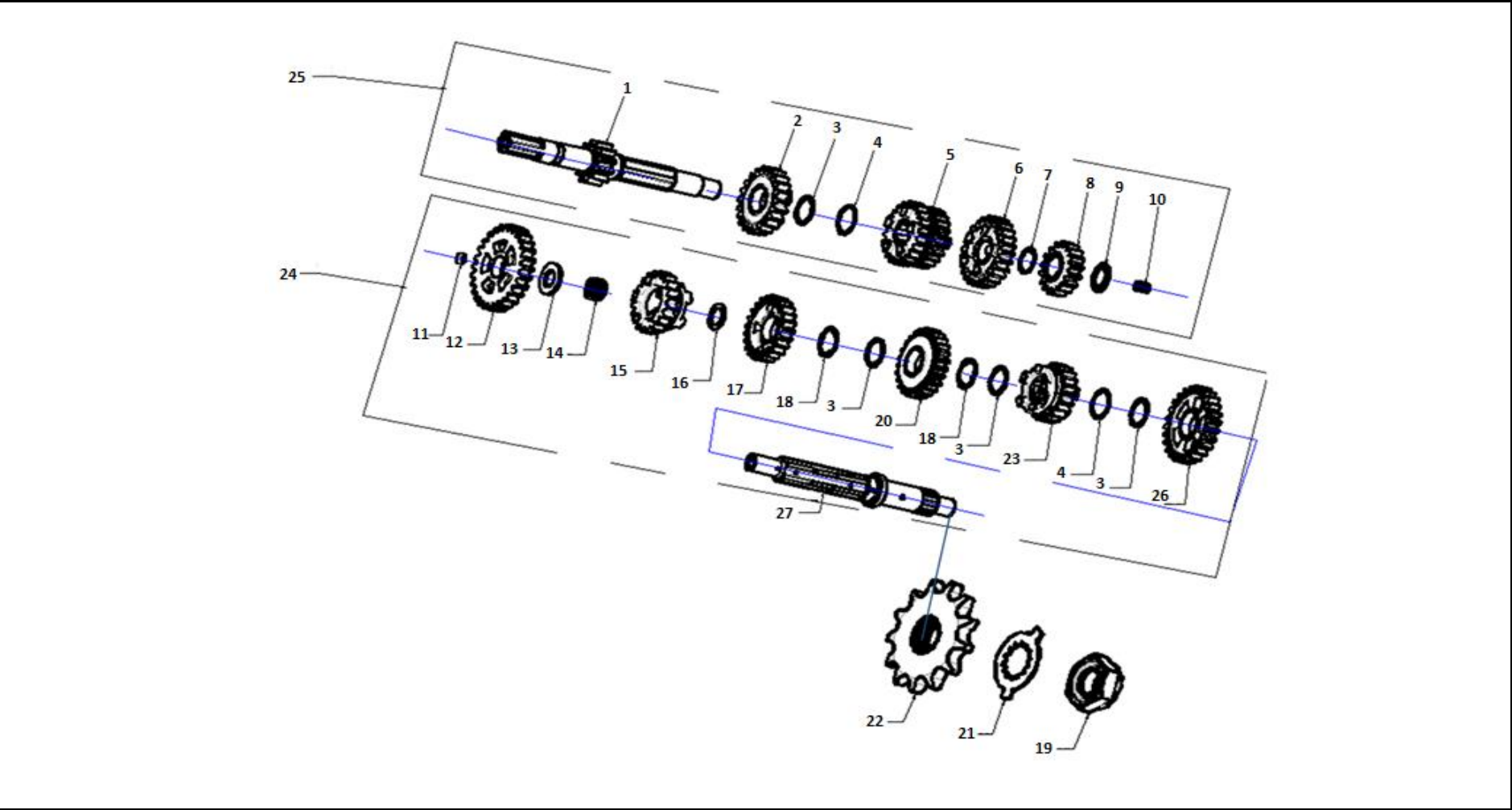


FIGURA N° 6: EJE SELECTOR CAMBIOS - EJE CAMBIOS

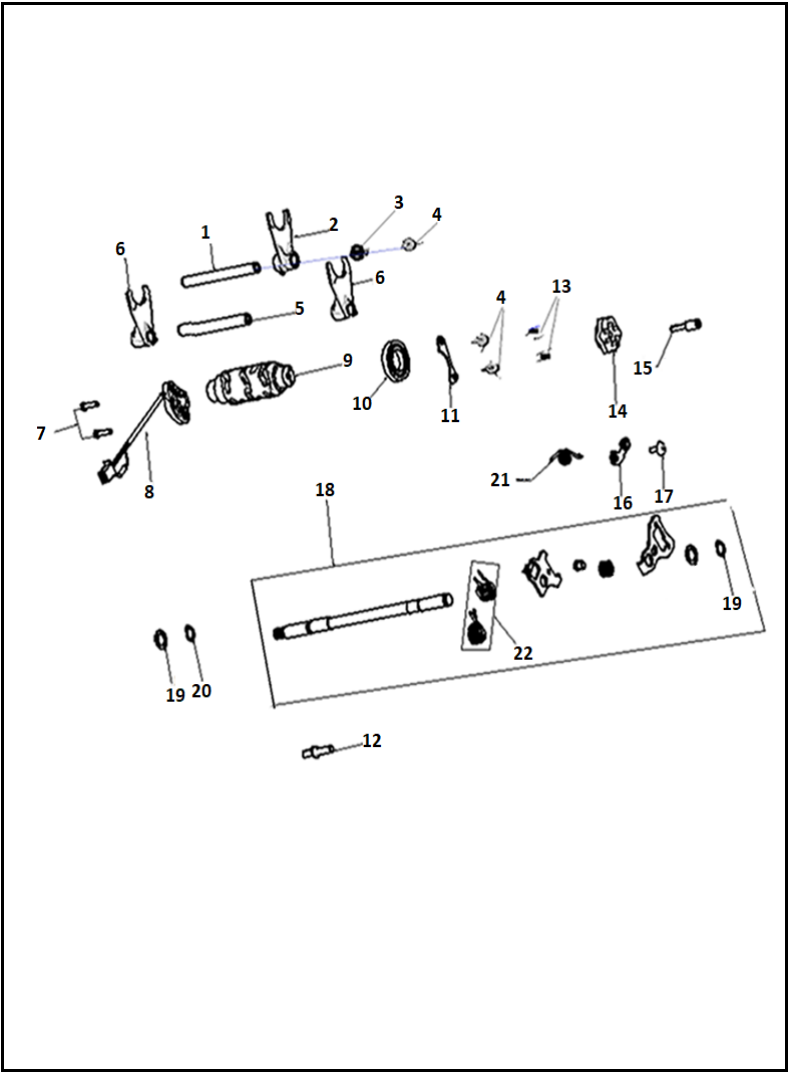


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	100053273	Eje Horquilla Cambios Central	1	
2	100053275	Horquilla Cambios Central	1	
3	100053259	Platina Tope	1	
4	100055590-0003	Tornillo 6x14	3	
5	100053272	Eje Horquilla Cambios	1	
6	100053274	Horquilla Cambios	2	
7	100031908-0002	Tornillo 5x20	2	
8	100053263-0001	Sensor de Cambios	1	
9	100053270	Eje Selector Cambios	1	
10	100100967	Rodamiento Bolas 16005-P6	1	
11	100053302	Platina Tope	1	
12	100053310	Tornillo de Ajuste	1	
13	100032883	Pin de Seguridad 3x10	2	
14	100053271	Estrella Eje Selector Cambios	1	
15	100053309	Tornillo Eje Selector Cambios	1	
16	100053267	Leva Eje Cambios	1	
17	100053314	Tornillo Leva Eje Cambios	1	
18	100094238	Eje Cambios	1	
19	100011096	Anillo Retenedor	2	
20	100106415	Arandela 15x1x28	1	
21	100053268	Resorte Leva Eje Cambios	1	
22	100056944	Set Resorte Eje Cambios	2	

FIGURA N° 7: CARCASA SUPERIOR MOTOR

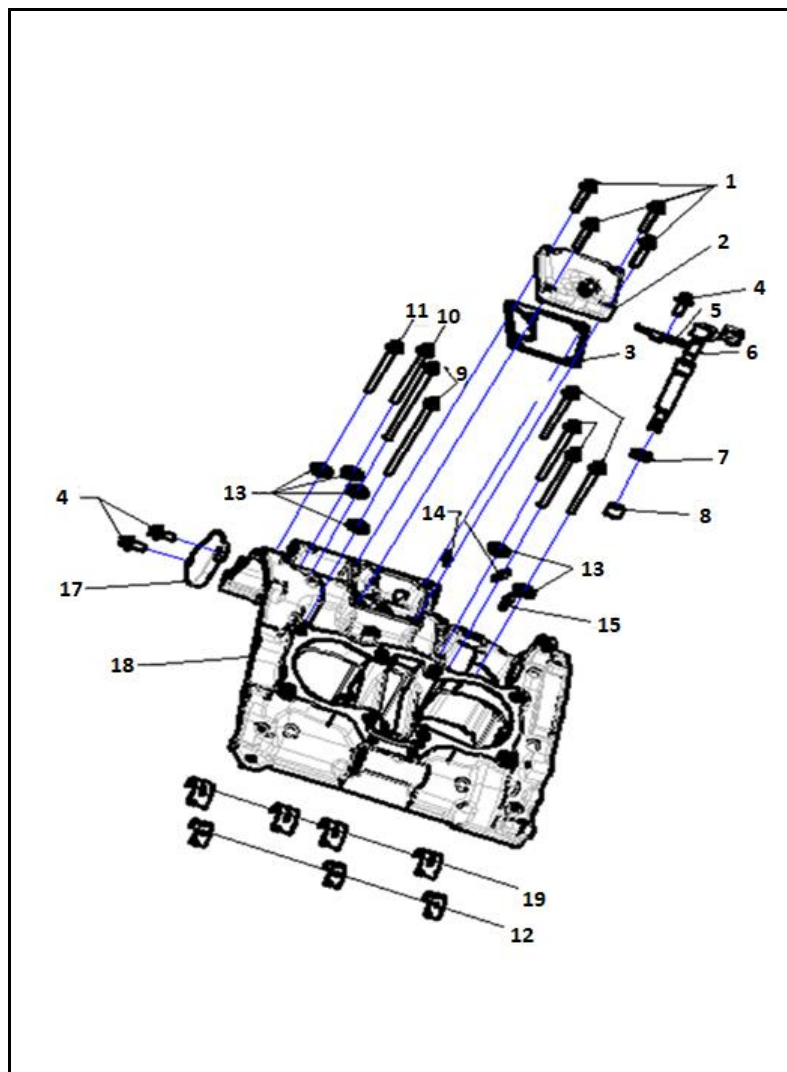
[illegible]

FIGURA N° 8: CARCASA INFERIOR MOTOR

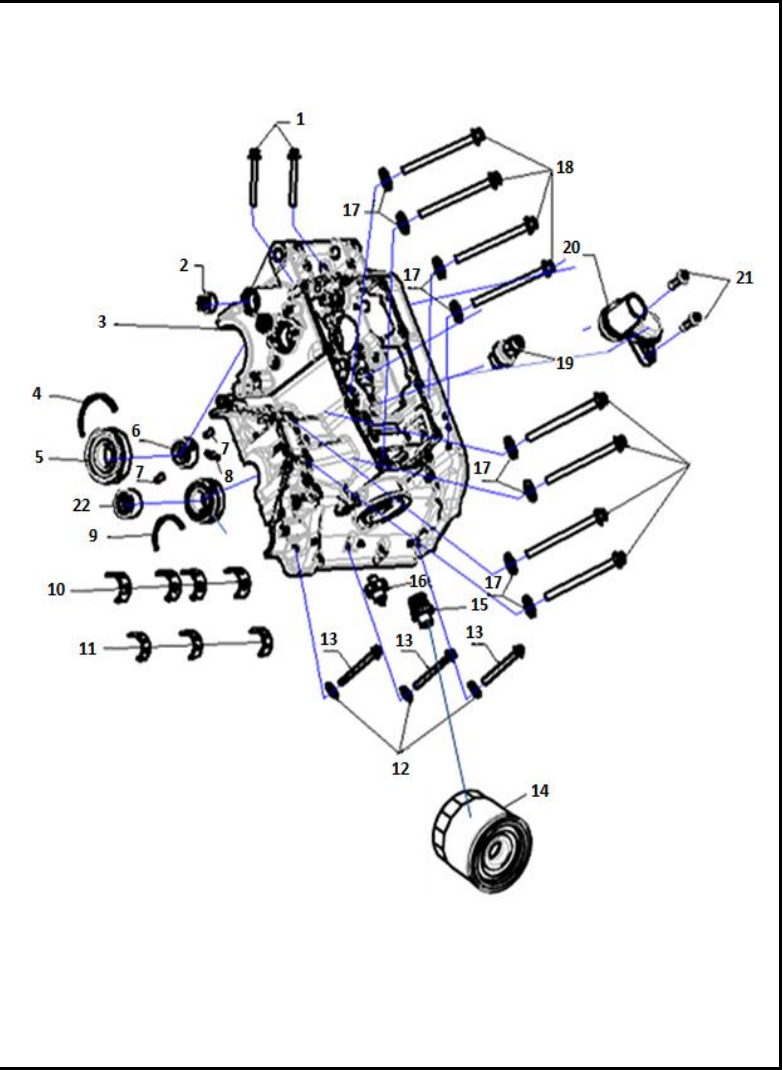


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	100031958-0007	Tornillo 6x55	2	
2	100101060	Rodamiento Agujas HK14x20x12	2	
3	100053153	Carcasa Inferior Motor	1	
4	100053299	Pin de Ajuste	1	
5	100059518	Rodamiento Bolas TM6205X3	1	
6	100059515	Rodamiento Agujas NK18x31x16)	1	
7	100100911	Pin Pasador 6x10	2	
8	100059508	Injector Aceite	1	
9	100053300	Pin de Ajuste	1	
10	100053307	Casquete Carcasa Motor	4	
11	100053306	Casquete Eje Balanceador	3	
12	100106563	Arandela 6.2x1x12	3	
13	100011537-0002	Tornillo 6x35	3	
14	100310038	Filtro de Aceite	1	
15	100053308	Conector Filtro de Aceite	1	
16	100053316	Sensor de Presión	1	
17	100106576	Arandela 8.5x2x18	8	
18	100059510	Tornillo 8x105	8	
19	100053312	Válvula de Alivio	1	
20	100053149	Cubierta Filtro Aceite	1	
21	100011266-0004	Tornillo 6x20	2	
22	100059517	Rodamiento Agujas NK17x30x16	1	

This diagram illustrates the exploded view of a mechanical assembly, likely a timing belt drive. The components are numbered as follows:

- 1:** A long shaft or axle.
- 2:** A small pin or bush.
- 3:** A small washer or spacer.
- 4:** A small ring or bush.
- 5:** A small pin or bush.
- 6:** A small pin or bush.
- 7:** A large pulley or gear.
- 8:** A small pin or bush.
- 9:** A small pulley or gear.
- 10:** A large pulley or gear.
- 11:** A small pulley or gear.
- 12:** A small pin or bush.
- 13:** A small pin or bush.
- 14:** A small pin or bush.
- 15:** A small pin or bush.
- 16:** A long shaft or axle.
- 17:** A small pin or bush.
- 18:** A small pin or bush.

The assembly is shown in a perspective view, with the components arranged along a central axis. The shafts (1 and 16) are shown passing through the pulleys (10 and 11) and the pins (2, 3, 4, 5, 6, 12, 13, 14, 15, 17, 18). The pulleys are arranged in a sequence, with the large pulleys (10) and small pulleys (11) alternating. The pins (2, 3, 4, 5, 6, 12, 13, 14, 15, 17, 18) are shown passing through the pulleys and the shafts.

[illegible]

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

- 1**: A large, irregularly shaped main housing or base plate.
- 2**: A small circular component, possibly a pin or a small washer, located near the bottom of the main housing.
- 3**: Multiple small cylindrical pins or bolts used for fastening.
- 4**: A circular flange or disc component.
- 5**: Long cylindrical pins or bolts extending from the flange.
- 6**: Shorter cylindrical pins or bolts.
- 7**: A small circular component, possibly a pin or a small washer, located near the top of the main housing.
- 8**: A small circular component, possibly a pin or a small washer, located near the top of the main housing.
- 9**: A small circular component, possibly a pin or a small washer, located near the top of the main housing.
- 10**: A large, irregularly shaped component, possibly a cover or a base plate, located to the left of the main housing.

Blue lines indicate the assembly sequence and alignment of the parts.

[illegible]

This diagram illustrates the assembly of a circular mechanical component, likely a camera lens or filter. The main body is a circular plate with a central opening and several smaller holes. A lens element (1) is shown being inserted into the central opening. The assembly is secured by eight screws (2) around the perimeter. A black ring (3) is shown being placed around the outer edge of the plate. A small circular cap (4) is shown being inserted into one of the side holes. A small rectangular component (5) is shown being inserted into another side hole. A small circular cap (6) is shown being inserted into a third side hole. A small rectangular component (7) is shown being inserted into a fourth side hole.

[illegible]

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

- 1**: A small circular disc or hub.
- 2**: A larger circular disc or hub with a central mounting point.
- 3**: A rectangular plate or bracket.
- 4**: A long bolt or screw.
- 5**: A shorter bolt or screw.
- 6**: A curved bracket or arm.

Blue lines indicate the assembly path, showing how the components are joined together. The assembly is shown in a perspective view, with the components arranged in a line from left to right.

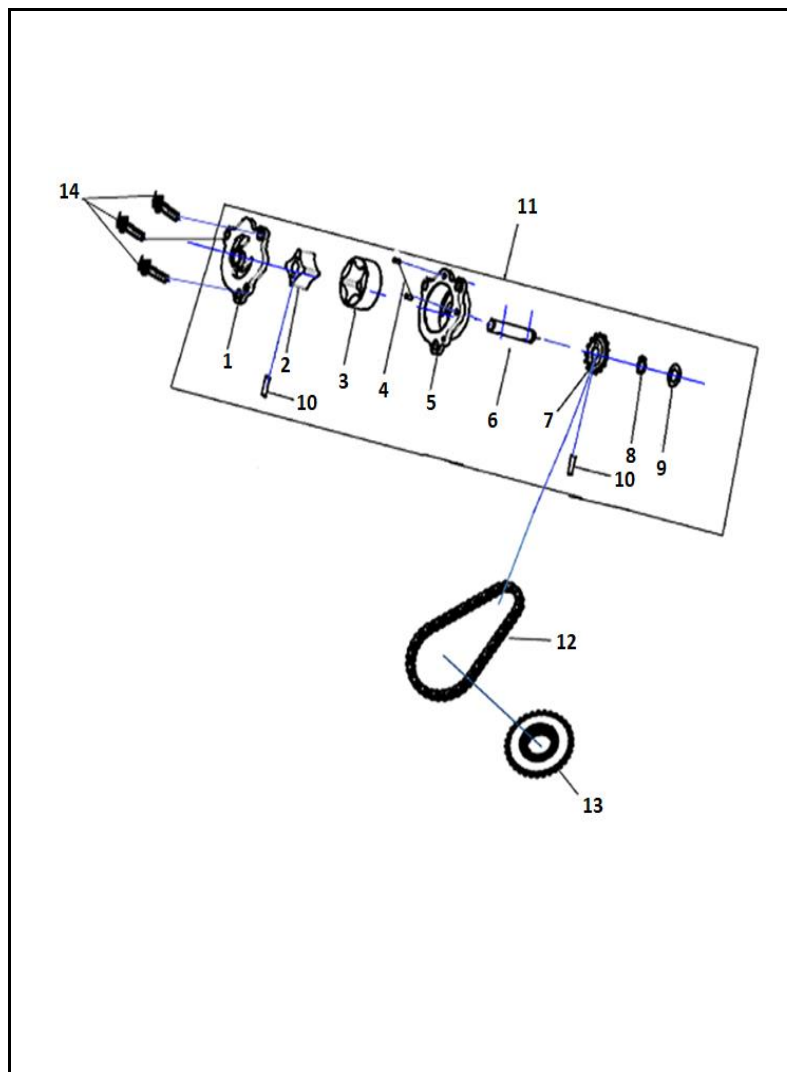
[illegible]

This diagram shows the components of a power window motor assembly in an exploded view. The parts are numbered as follows:

- 1**: The main cylindrical motor unit.
- 2**: A small gear or pulley component.
- 3**: A small cylindrical pin or bushing.
- 4**: A large circular gear with multiple teeth and a central hub.
- 5**: Two small electrical connectors or terminals.

[illegible]

FIGURA N° 14: BOMBA DE ACEITE

[illegible]

[illegible]

FIGURA N° 17: OTROS COMPONENTES MOTOR

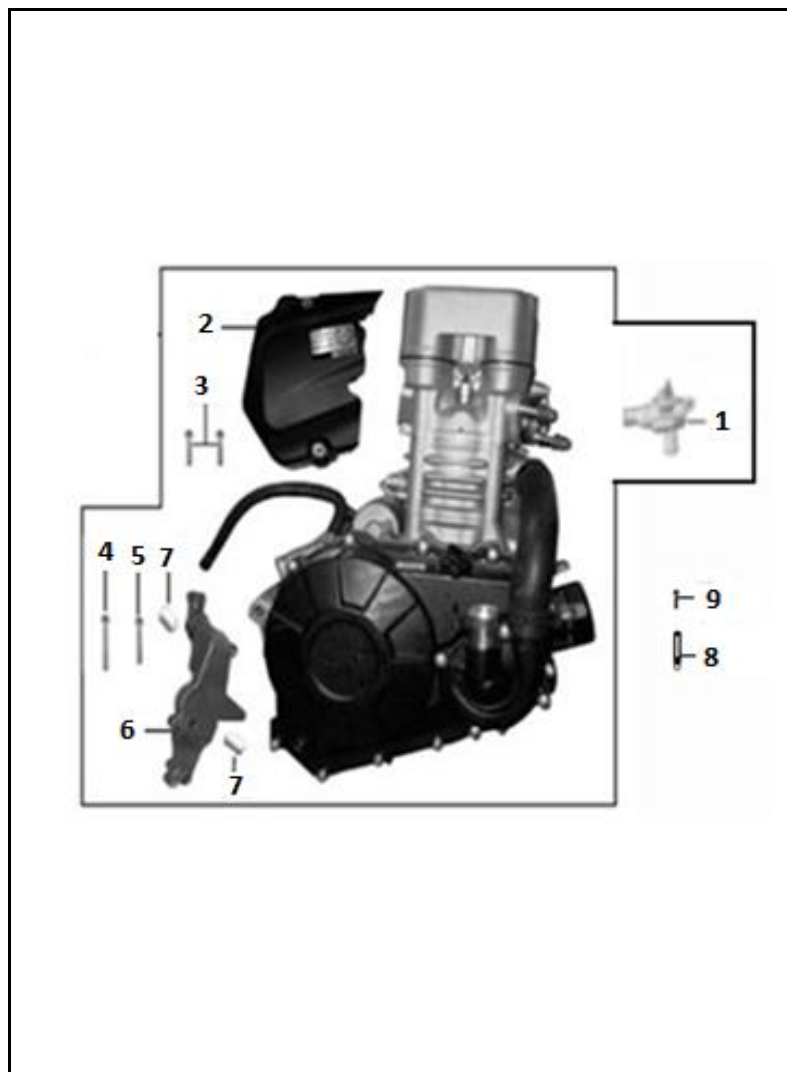
[illegible]

Diagram illustrating the components of a motorcycle headlight assembly:

- 1: Main headlight housing.
- 2: Lens with "05 CLASSIC" text.
- 3: Three-pin connector.
- 4: Three-pin connector (different pin configuration).
- 5: Three-pin connector (different pin configuration).

[illegible]

The diagram shows two identical vertical poles. Each pole has a black upper section and a silver lower section. At the top of each pole is a black bracket-like structure. A horizontal line with the number '1' points to the joint between the black and silver sections of the left pole. A horizontal line with the number '2' points to the silver section of the right pole. A bracket with the number '3' is positioned below the two poles, spanning the width of the silver sections of both.

[illegible]

[illegible]

This diagram shows the components of a car air filter assembly. The parts are numbered as follows:

- 1: T-shaped mounting bracket
- 2: Rectangular air filter element
- 3: Main air filter housing
- 4: Curved air duct
- 5: U-shaped mounting bracket
- 6: L-shaped air duct
- 7: L-shaped air duct with a clamp
- 8: T-shaped mounting bracket
- 9: U-shaped mounting bracket
- 10: T-shaped mounting bracket
- 11: Small pin or clip
- 12: Small pin or clip
- 13: Small circular component, possibly a seal or cap

[illegible]

FIGURA N° 25: RUEDA DELANTERA

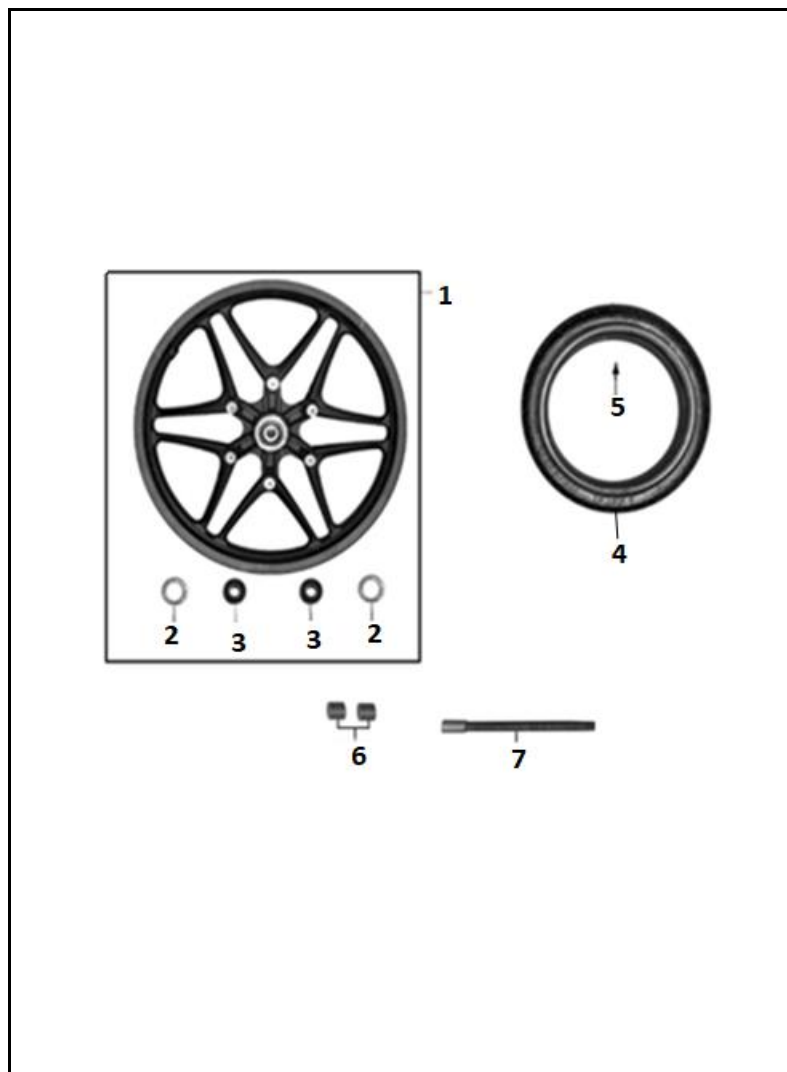
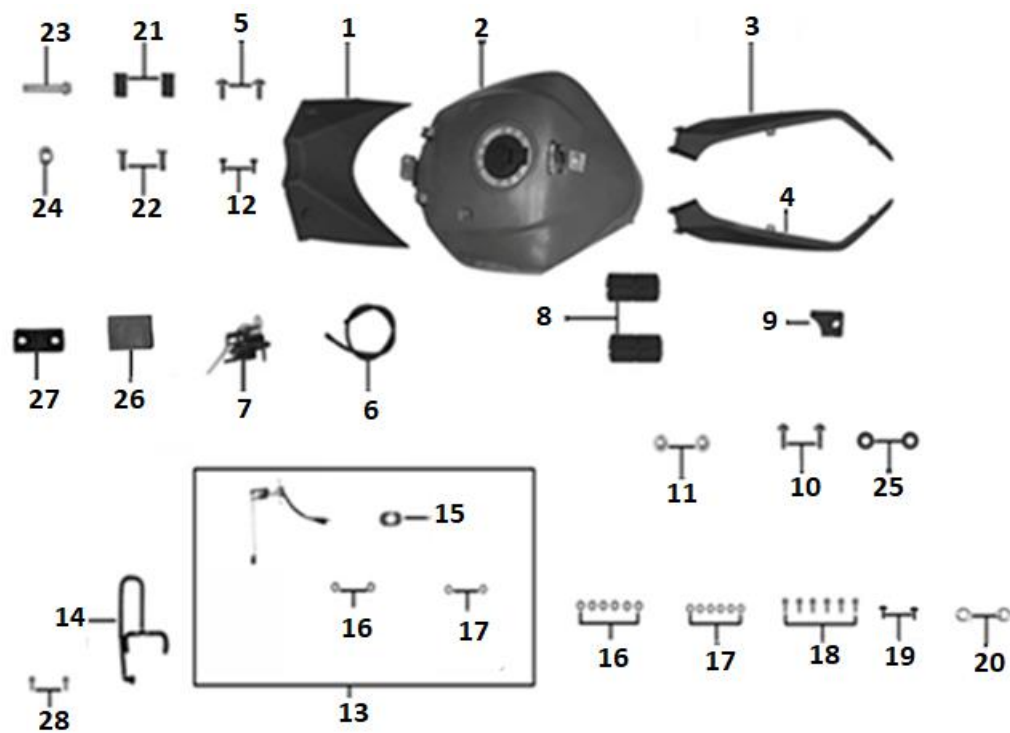
[illegible]

FIGURA N° 26: TANQUE GASOLINA



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

- 1:** A complex assembly consisting of a central shaft with multiple gears and a housing.
- 2:** A large, curved, Y-shaped component, likely a manifold or elbow.
- 3:** A small, dark, irregularly shaped component, possibly a seal or gasket.
- 4:** Two small, dark, L-shaped components, likely pins or clips.
- 5:** Two small, light-colored, L-shaped components, likely pins or clips.
- 6:** A small, light-colored, U-shaped component with three vertical pins, likely a bracket or support.
- 7:** A small, light-colored, circular component, likely a washer or spacer.
- 8:** A small, light-colored, rectangular component, likely a plate or cover.

[illegible]

FIGURA N° 28: RADIADOR (1/2)

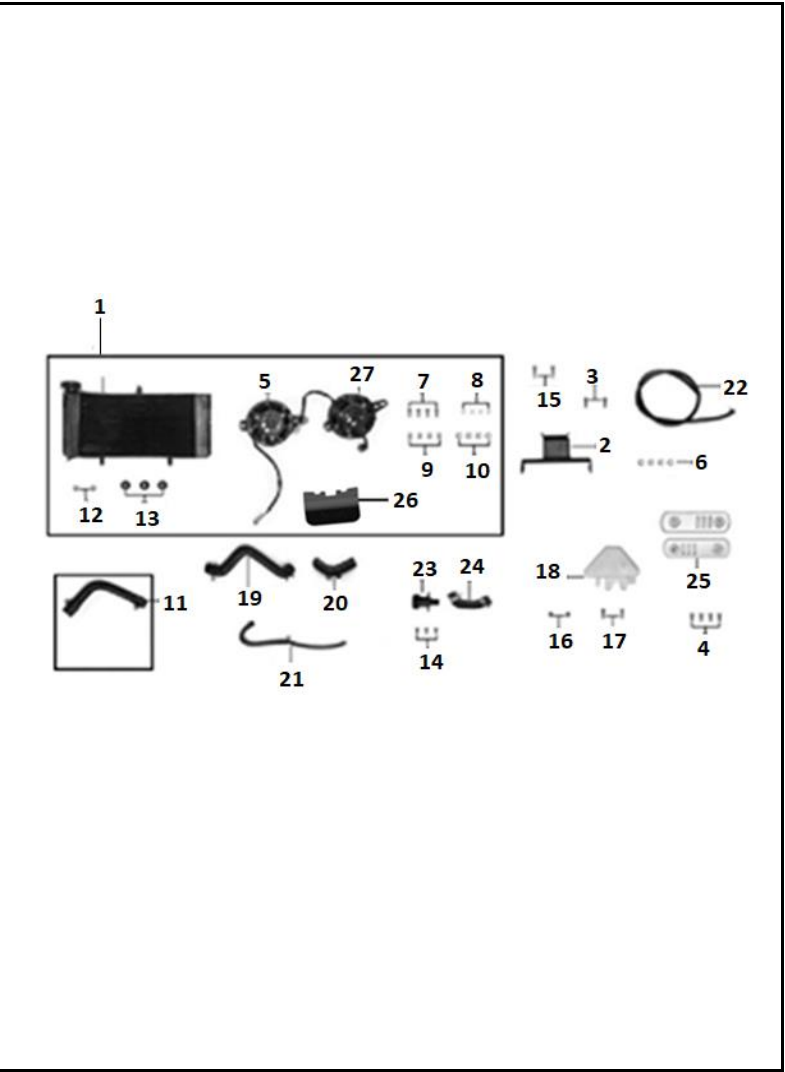


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	19200-Q294-010001	Radiador Completo	1	
2	38009-Q294-000001	Soporte Radiador	1	
3	B166740106001271X	Tornillo 6x28	2	
4	9A139-1060-312Z00	Tornillo 6x12	4	
5	19100-Q294-000002	Ventilador Izquierdo	1	
6	91311-M288-000002	Antivibrante	4	
7	B057830006001671X	Tornillo 6x16	4	
8	B0009300060000001X	Arandela de Presión 6 mm.	4	
9	91207-1060-01901X	Tuerca de Ajuste M6	4	
10	B0009601060000K1X	Arandela 6 mm.	4	
11	19001-Q294-000002	Manguera	1	
12	1921J-J257-00001X	Buje 6.5x19x10-1.5	2	
13	6222B-0000-1200Q	Antivibrante 8.5x12x17	4	
14	B1380602042013X1X	Tornillo 4.2x13	3	
15	B166740106002071X	Tornillo 6x20	2	
16	94006-0000-0A0001	Buje 6.5x14x14.5	2	
17	B166740106003071X	Tornillo 6x30	2	
18	19210-Q294-000001	Tanque de Agua	1	
19	19003-Q294-030003	Manguera Radiador	1	
20	19002-Q294-010002	Manguera Radiador	1	
21	19008-Q294-000002	Manguera Tanque de Agua	1	
22	17033-0000-000002	Manguera	1	
23	19249-Q294-000001	Tapon	1	
24	19007-Q294-000002	Manguera Tanque de Agua	1	
25	19006-Q294-000004	Cubierta Radiador	2	

This diagram shows the components of a car stereo unit. The main unit is labeled 1. Various connectors and cables are shown, including a 12-pin connector (12), a 3-pin connector (13), a 15-pin connector (15), a 3-pin connector (3), a 2-pin connector (2), a 6-pin connector (6), a 22-pin connector (22), a 18-pin connector (18), a 16-pin connector (16), a 17-pin connector (17), a 4-pin connector (4), a 23-pin connector (23), a 24-pin connector (24), a 14-pin connector (14), a 19-pin connector (19), a 20-pin connector (20), a 21-pin connector (21), a 26-pin connector (26), and a 27-pin connector (27). A curved cable is labeled 11, and a coiled cable is labeled 22.

[illegible]

FIGURA N° 29: FRENO DELANTERO

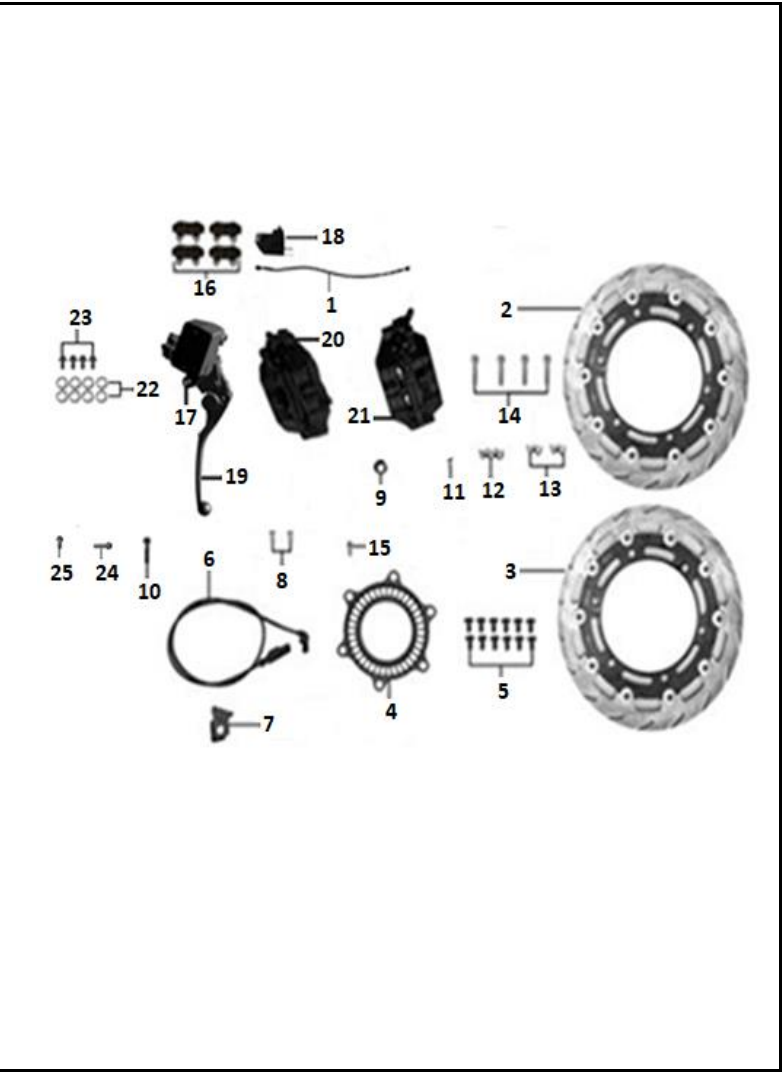
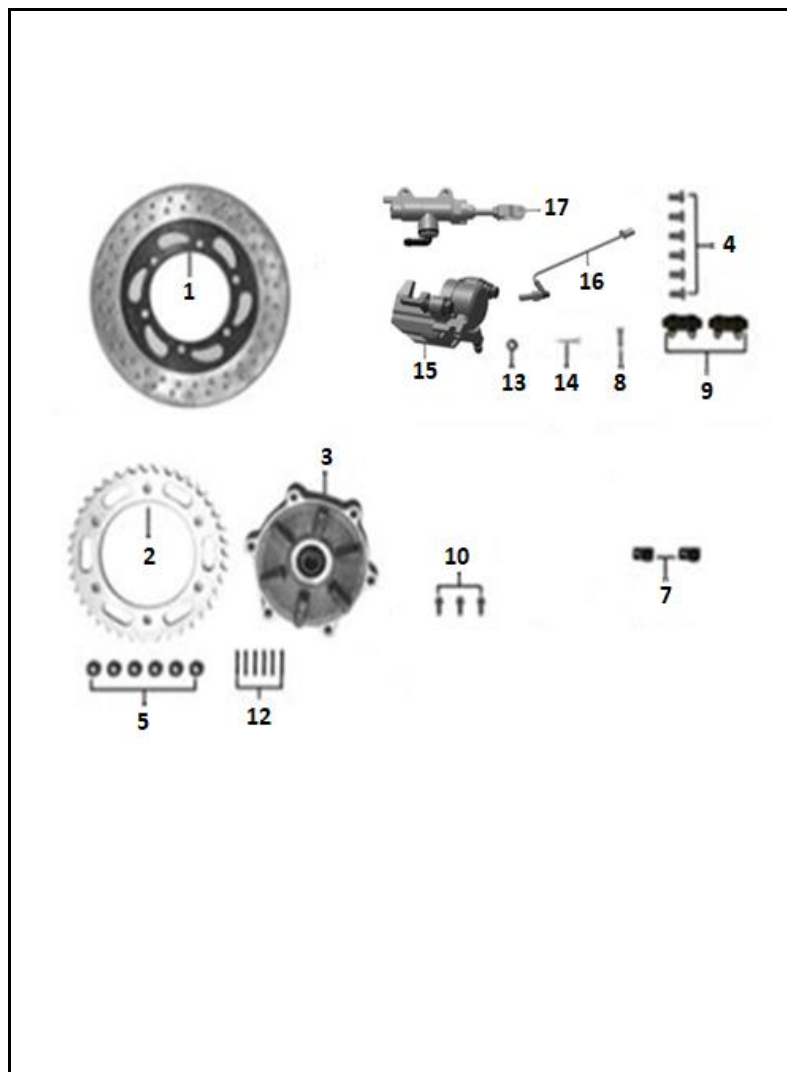


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	53007-Q294-000001	Manguera Freno Delantero	1	
2	53001-Q294-000001	Disco Freno Delantero Izquierdo	1	
3	53001-Q294-010001	Disco Freno Delantero Derecho	1	
4	5305P-Q294-000001	Disco Sensor De Velocidad Delantero	1	
5	9A120-1080-32571X	Tornillo 8x25	12	
6	87360-M154-000001	Sensor de Velocidad Delantero	1	
7	38010-Q294-000001	Platina Guía Sensor de Velocidad Del.	1	
8	9A150-1050-014Z00	Tornillo 5x14	2	
9	B061770106000061X	Tuerca M6	1	
10	B166740106001671X	Tornillo 6x16	1	
11	B166740106001271X	Tornillo 6x28	1	
12	19002-0000-000001	Abrazadera	1	
13	19002-0000-000003	Abrazadera	2	
14	B057890008003571X	Tornillo 8x35	4	
15	9A118-1060-016Z00	Tornillo 6x16	1	
16	5307Y-Q294-000001	Pastas de Freno Delantero	2	
17	53008-R1L1-000001	Bomba Freno Delantero	1	
18	53037-M154-000001	Swiche Freno Delantero	1	
19	5305A-M154-000001	Leva Freno Delantero	1	
20	53003-Q294-000001	Caliper Delantero Derecho	1	
21	53009-Q294-000001	Caliper Delantero Izquierdo	1	
22	53004-R1L1-000001	Arandela 10x15x1.5	7	
23	5301A-M954-000001	Tornillo Manguera Freno 10 mm.	1	
24	53005-R1L1-010001	Tornillo Manguera Freno	1	
25	53005-R1L1-000001	Tornillo Manguera Freno	1	

FIGURA N° 30: FRENO TRASERO

[illegible]

This diagram shows the exploded view of a 4-wire cable assembly. The components are numbered as follows:

- 1: Cable jacket
- 2: Cable jacket sleeve
- 3: Cable jacket sleeve
- 4: Cable jacket sleeve
- 5: Cable jacket sleeve
- 6: Cable jacket sleeve
- 7: Cable jacket sleeve
- 8: Cable jacket sleeve
- 9: Cable jacket sleeve
- 10: Cable jacket sleeve
- 11: Cable jacket sleeve
- 12: Cable jacket sleeve
- 13: Cable jacket sleeve
- 14: Cable jacket sleeve
- 15: Cable jacket sleeve
- 16: Cable jacket sleeve
- 17: Cable jacket sleeve

[illegible]

FIGURA N° 33: REPOSAPIES

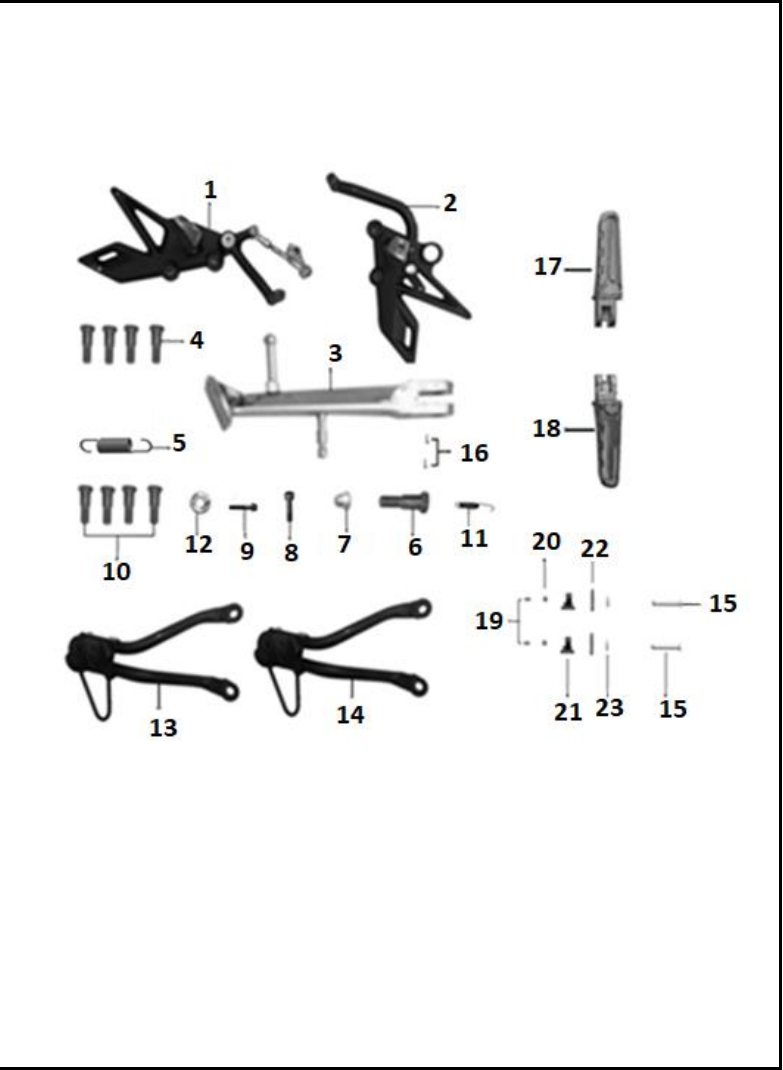


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	32110-Q294-010001	Soporte Reposapie Conductor Izquierdo	1	
2	32120-Q294-000001	Soporte Reposapie Conductor Derecho	1	
3	32130-Q294-000001	Gato Lateral	1	
4	9A150-6100-04071X	Tornillo 10x1.25x40	4	
5	94002-0000-080001	Resorte	1	
6	91113-6100-03670X	Tornillo Gato Lateral 10x1.25x36	1	
7	B061770210000061X	Tuerca M10	1	
8	B000702210006571X	Tornillo 10x1.25x65	1	
9	B166740106002571X	Tornillo 6x25	1	
10	9A120-1080-43071X	Tornillo 8x30	4	
11	32102-M154-030005	Resorte Gato Lateral	1	
12	B061770106000061X	Tuerca M6	1	
13	32005-Q294-000001	Soporte Reposapie Pasajero Izquierdo	1	
14	32006-Q294-000001	Soporte Reposapie Pasajero Derecho	1	
15	B00882100600350Z00	Pin Pasador 6x35	2	
16	B0009701060000Z00	Arandela 6 mm.	4	
17	32422-M0N3-000001	Reposapie Pasajero Derecho	1	
18	32423-M0N3-000001	Reposapie Pasajero Izquierdo	1	
19	3241H-M0N3-00000H	Resorte Reposapie Pasajero	2	
20	71205-0000-0300	Balín 6.35	2	
21	3241D-M288-0000	Buje	2	
22	32449-M288-0100	Pin	2	
23	B008960004000000S	Anillo Retenedor	2	

Diagram illustrating the components of a two-piece suit jacket. The jacket is shown from the front, highlighting the lapels (labeled 1 and 2) and the fasteners (labeled 3 through 7).

[illegible]

FIGURA N° 35: CUBIERTAS CHASIS

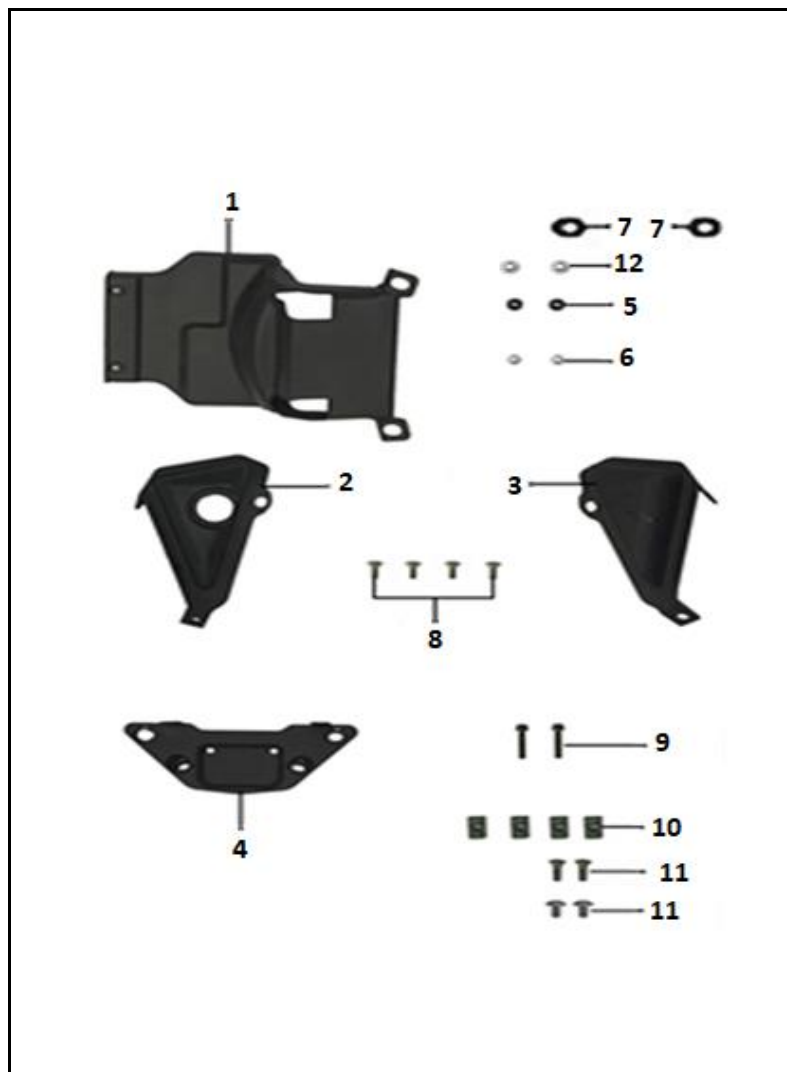
[illegible]

FIGURA N° 36: SILENCIADOR

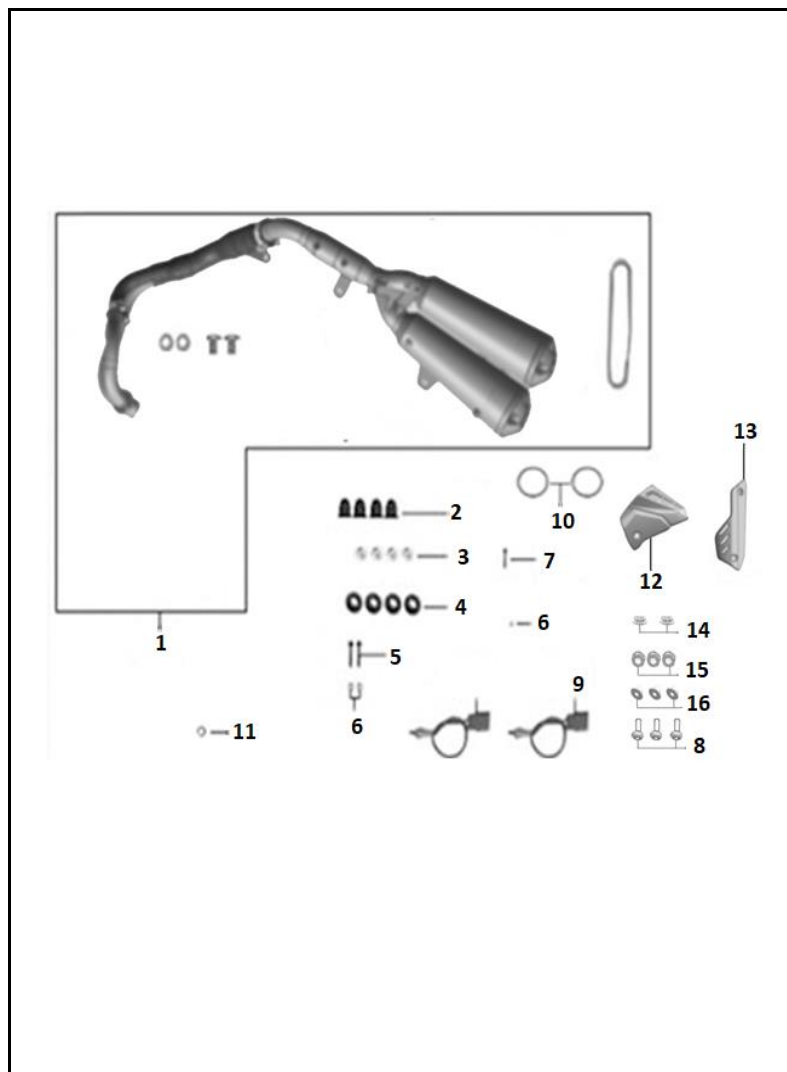
[illegible]

Diagram illustrating the components of a bicycle rear wheel assembly, numbered 1 through 7:

- 1: Rear hub assembly with three spokes.
- 2: Rear axle with fenders.
- 3: Short axle nut.
- 4: Axle nut (shown in two positions).
- 5: Long axle nut.
- 6: Axle nut (shown in two positions).
- 7: Axle nut (shown in two positions).

[illegible]

The diagram illustrates the components of a bicycle wheel assembly, numbered 1 through 11:

- 1**: The complete wheel assembly, including the rim, spokes, hub, and tire.
- 2**: The tire, shown separately from the rim.
- 3**: The inner tube, shown separately from the tire.
- 4**: Four small black circular components, likely fenders or mudguards.
- 5**: A small white circular component, likely a fender or mudguard.
- 6**: A small white circular component, likely a fender or mudguard.
- 7**: A black circular component with a flower-like pattern, likely a fender or mudguard.
- 8**: A long, thin horizontal bar, likely a fender or mudguard.
- 9**: A small white circular component, likely a fender or mudguard.
- 10**: A small white circular component, likely a fender or mudguard.
- 11**: A small white circular component, likely a fender or mudguard.

[illegible]

Figure 1 shows the components of a chain drive. It includes a sprocket wheel (1) with teeth, a chain (2) made of links, a link pin (3), and a link plate (4). The sprocket wheel is a black, curved component with a series of teeth. The chain is a series of links connected by pins. The link pin is a small, cylindrical component. The link plate is a small, rectangular component.

[illegible]

[illegible]

This diagram illustrates the components of a motorcycle helmet assembly, numbered 1 through 12:

- 1**: Left outer shell half.
- 2**: Right outer shell half.
- 3**: Left cheek pad.
- 4**: Rear view of the helmet showing the visor and communication equipment.
- 5**: Chin bar assembly.
- 6**: Main body of the helmet shell.
- 7**: Top padding strip.
- 8**: Left side padding strip.
- 9**: Right side padding strip.
- 10**: Chin strap attachment points.
- 11**: Left side mounting bracket.
- 12**: Right side mounting bracket.

[illegible]

Diagram illustrating the components for the front suspension assembly:

- 1: Left suspension arm
- 2: Right suspension arm
- 3: Four bolts
- 4: Four washers
- 5: Tools required for assembly (torque wrench, socket, screwdriver, and nut driver)

[illegible]

The diagram shows five components of a mechanical assembly, numbered 1 through 5. Component 1 is a large, complex assembly with a central body and two side flanges. Component 2 is a curved, U-shaped bracket. Component 3 is a curved, U-shaped bracket, similar to component 2 but with different end fittings. Component 4 is a small, square-shaped component with a central hole and a small protrusion. Component 5 is a curved, U-shaped bracket, similar to component 2 but with different end fittings.

[illegible]

FIGURA N° 46: EQUIPO ELECTRICO

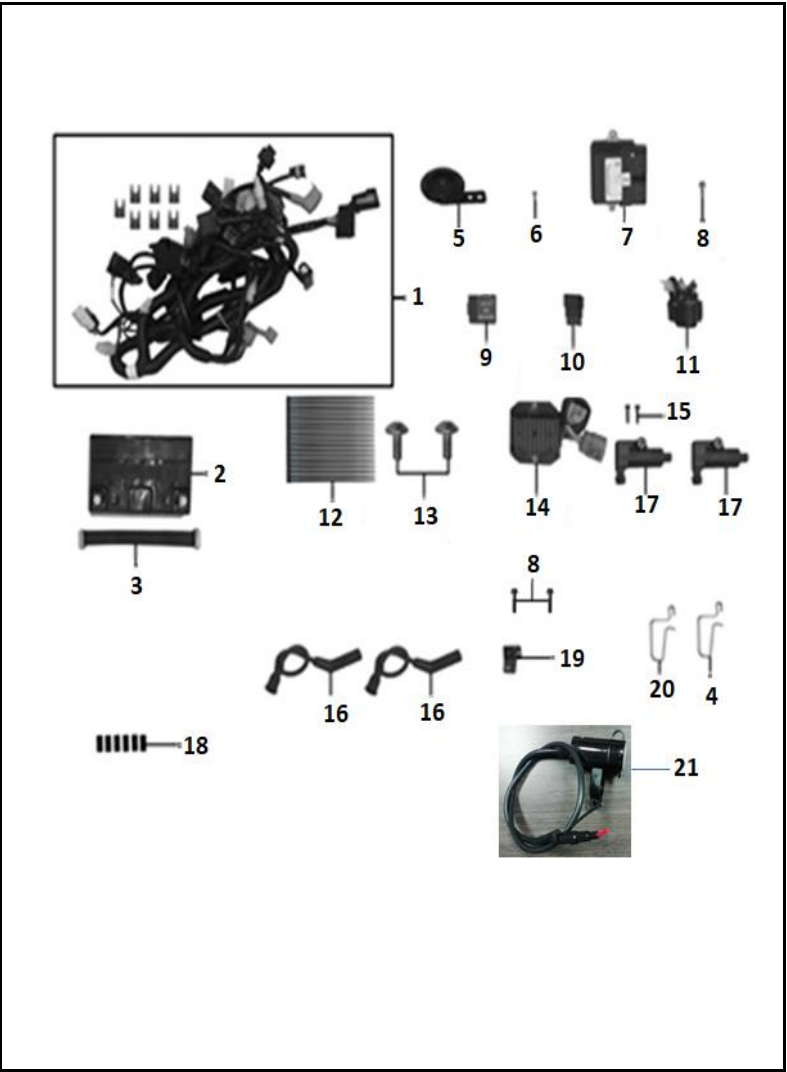


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	85100-Q294-000008	Instalación Electrica	1	
2	MTZ12-GEL-PRO	Batería 12V-11.5AH	1	Marca MEGABAT PRO
3	83210-M288-000001	Correa Sujeción Batería	1	
4	3111Y-M288-0000	Guía Derecha	1	
5	85500-J0A2-C000	Pito	1	
6	B057890006001071X	Tornillo 6x10	1	
7	85400-0000-010067	E.C.U	1	
8	B166740106001671X	Tornillo 6x16	3	
9	8229D-J210-0000	Relay	2	
10	85600-I853-C000	Flasher	1	
11	82290-I357-0000	Relay de Arranque	1	
12	08216-0000-2200Q	Abrazadera 250 mm.	20	
13	9A118-1060-016Z00	Tornillo 6x16	2	
14	83100-M954-020004	Regulador	1	
15	B166740106004071X	Tornillo 6x40	2	
16	81130-R1L1-000002	Conector Bobina de Encendido	2	
17	81100-M954-0100	Bobina de Encendido	2	
18	83209-I219-0000Q	Antivibrante	8	
19	71113-Q294-000001	Platina Soporte Pito	1	
20	3111X-M288-0000	Guía Izquierda	1	
21	21008106	Puerto de Carga USB	1	

FIGURA N° 47: GUARDABARRO TRASERO - DIRECCIONALES TRASERAS

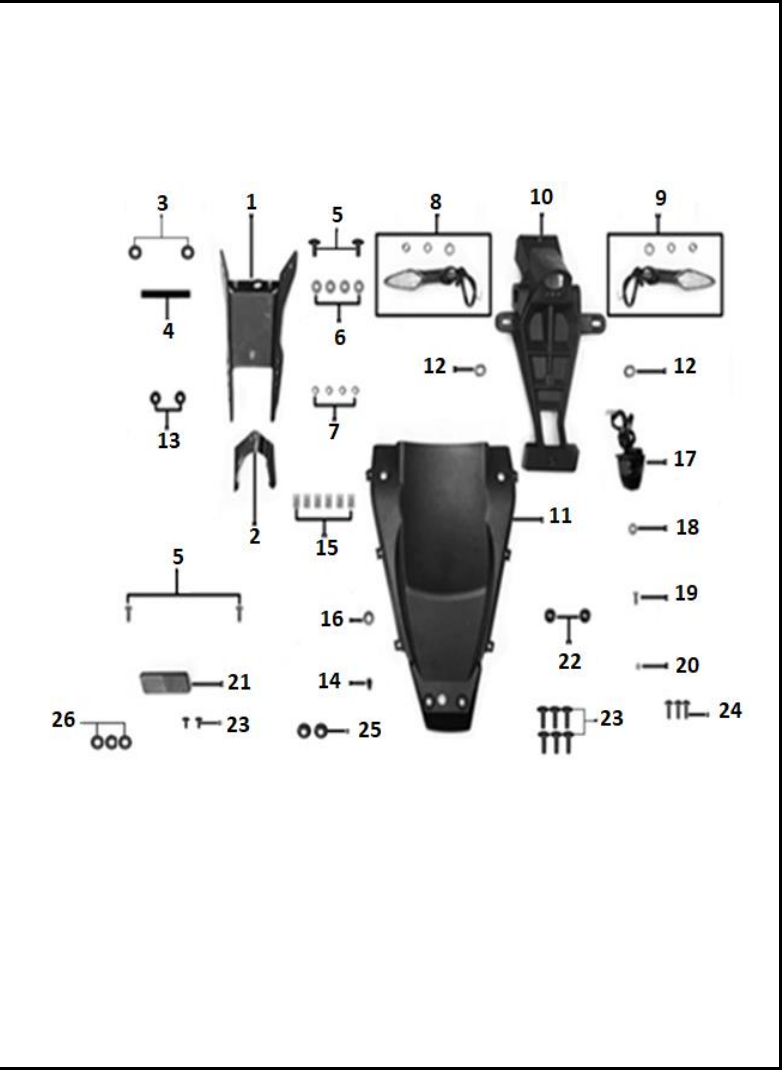


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	63218-M288-000073	Soporte Guardabarro Trasero	1	
2	63226-M288-000065	Soporte Guardabarro Trasero	1	
3	91311-M288-000002	Antivibrante	2	
4	08622-M288-0400Q	Aislante Térmico	1	
5	9A163-1060-01271X	Tornillo 6x12	4	
6	B0009601060000K1X	Arandela 6 mm.	4	
7	B000930006000001X	Arandela de Presión 6 mm.	4	
8	86500-J1R5-000002	Direccional Trasera Izquierda	1	
9	86600-J1R5-000002	Direccional Trasera Derecha	1	
10	63202-M288-0000	Guardabarro Inferior Trasero	1	
11	63201-M288-0000	Guardabarro Superior Trasero	1	
12	7222S-J0A2-00000H	Buje	2	
13	91302-9060-18081X	Buje 6x18-8-1.5	2	
14	63215-H206-0100Q	Tapon Cónico	1	
15	91207-1050-01731X	Tuerca de Ajuste 5-17x11-3	6	
16	6222B-0000-6100Q	Antivibrante	1	
17	86700-M288-0000	Luz Placa	1	
18	91311-M288-010001	Antivibrante 5.5x10x1	1	
19	9A150-1050-01471X	Tornillo 5x14	1	
20	B061770105000061X	Tuerca M5	1	
21	85830-M154-000001	Reflectivo Trasero	1	
22	6222B-0000-1200Q	Antivibrante 8.5x12x17	2	
23	9A163-1060-01671X	Tornillo 6x16	6	
24	9A118-1060-020Z00	Tornillo 6x20	3	
25	B061770106000061X	Tuerca M6	2	
26	91311-M288-020002	Antivibrante	3	

1. A red and black 'ABS' logo with a metallic finish.

2. A black 'VICTORY' logo with a winged 'V' emblem on the left.

3. A black 'BLACKLINE' logo with a metallic finish and a small blue star above the 'E'.

4. A black 'VENOM' logo with a white outline and a metallic finish.

5. A long, thin red and black graphic with a white '400' in the center.

6. A long, thin red and black graphic with a white '400' in the center, similar to 5 but with a different shape.

7. A black 'DESIGN DRIVEN' logo with a yellow and black border.

8. A green and black 'EURO3' logo with a metallic finish.

9. A red and black graphic with a white '400' in the center, similar to 5 and 6 but with a different shape.

10. A black 'Y' shaped graphic with a white outline and a metallic finish.

[illegible]

ÍNDICE DE REFERENCIAS

PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.
06000-Q294-000002	5	48	100032883	13	9	100053185-0001	17	1	100053292	17	12
07002-MON3-020002	1	49	100032892	4	17	100053186	4	1	100053293	11	6
08216-0000-0300Q	11	23	100033008	29	6	100053190	12	2	100053294	10	6
08216-0000-2200Q	12	51	100033089-0005	9	10	100053191	20	1	100053299	4	11
08622-M288-0400Q	4	52	100050578	18	6	100053192-0004	23	4	100053300	9	11
100010557	7	13	100053149	20	11	100053193	19	4	100053301	1	4
100010557	7	14	100053150-0002	2	18	100053194	21	4	100053302	11	9
100011094	8	17	100053153	3	11	100053197	5	4	100053303	5	10
100011096	19	9	100053154-0004	2	10	100053255	7	10	100053304	8	6
100011169-0004	5	15	100053155	18	10	100053259	3	9	100053305	2	6
100011266-0004	5	1	100053156-0001	3	1	100053261	17	10	100053306	12	10
100011266-0004	21	11	100053158	9	1	100053263-0001	8	9	100053306	11	11
100011268-0003	11	2	100053159	10	1	100053264-0001	1	16	100053307	19	10
100011534-0002	15	1	100053160	7	4	100053265-0002	6	15	100053307	10	11
100011534-0002	4	2	100053162	12	17	100053267	16	9	100053308	15	11
100011534-0002	14	17	100053163	13	17	100053268	21	9	100053309	15	9
100011536-0002	15	12	100053164	11	17	100053270	9	9	100053310	12	9
100011537-0002	13	11	100053166	16	6	100053271	14	9	100053311-0001	1	1
100011537-0002	3	13	100053167	23	6	100053272	5	9	100053312	19	11
100011537-0002	2	14	100053168	7	6	100053273	1	9	100053314	17	9
100011537-0002	4	15	100053169	13	6	100053274	6	9	100053315	3	12
100011537-0002	6	19	100053170	1	6	100053275	2	9	100053316	16	11
100011538-0003	5	20	100053171	6	6	100053276	24	8	100053317	18	12
100011539-0001	5	13	100053172	4	6	100053277	1	2	100053318	9	6
100011539-0001	4	19	100053174-0003	1	19	100053278	2	2	100053319	1	12
100011540-0007	6	1	100053174-0003	6	20	100053281	3	10	100053320	12	6
100011540-0007	6	13	100053175	2	12	100053282	1	18	100053900	17	6
100011540-0007	3	19	100053177	16	12	100053283	3	2	100054890	14	1
100011540-0007	4	20	100053178	4	16	100053284	22	4	100055587-0006	12	1
100011543-0001	10	10	100053179	3	16	100053286	10	13	100055587-0006	1	10
100031908-0002	7	9	100053180	2	16	100053287	8	2	100055587-0006	5	18
100031908-0002	5	16	100053181	6	2	100053288	6	14	100055590-0003	21	1
100031958-0007	11	10	100053182-0001	5	2	100053289	2	1	100055590-0003	4	9
100031958-0007	1	11	100053184-0001	7	2	100053290	4	12	100055590-0003	4	10

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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.
100056809	10	12	100059517	22	11	100076850	4	13	100105128	20	4
100056811	11	12	100059518	5	11	100077554	18	1	100105306	9	4
100056812	13	12	100059918	4	4	100079895-0005	1	13	100105335	11	4
100056813	12	12	100060571	26	6	100079896-0003	4	14	100105415	5	31
100056814	9	12	100060572	25	6	100079897-0003	2	19	100106415	20	9
100056818	7	12	100060728	20	6	100079897-0003	2	20	100106488	4	8
100056944	22	9	100061366	14	12	100084533	8	13	100106519	16	8
100057125	5	17	100061394	27	8	100084634-0001	13	1	100106556	3	18
100057126	1	17	100061395	12	8	100093916-0001	6	10	100106563	13	10
100057127	6	17	100061396	26	8	100094238	18	9	100106563	12	11
100057128	3	17	100061397	20	8	100098841	2	4	100106564	22	1
100057129	2	17	100061398	17	8	100100335-0003	4	18	100106576	8	1
100057130	7	17	100061399	15	8	100100418-0001	21	6	100106576	17	11
100057131	9	17	100061400	23	8	100100449-0002	16	1	100108526	11	1
100057462	1	8	100063013	2	15	100100499-0002	3	15	100143478-0001	1	20
100057463	8	8	100063874	19	1	100100535-0006	7	1	100200597	14	4
100057464	5	8	100063875	3	14	100100582	5	6	100200648	13	4
100057465	2	8	100063876	9	13	100100647	15	6	100200699	12	4
100057466	6	8	100065653	3	6	100100868	7	20	100200708	8	4
100058590	28	6	100065654	24	6	100100868	5	19	100204688	6	4
100058591	22	6	100066792	9	8	100100903	10	17	100301856	11	8
100058592	8	12	100066794	13	8	100100911	7	11	100301896	18	8
100058594	6	12	100067061	25	8	100100967	10	9	100310038	14	11
100058881	13	2	100067443	19	6	100101058	8	10	12011-Q294-000002	7	27
100059508	15	10	100067657	7	8	100101060	2	11	12013-0000-000002	6	27
100059508	8	11	100067658	10	8	100101319	2	13	15800-Q294-000001	2	31
100059509	14	10	100068843	14	6	100102207	8	20	16100-Q294-000001	9	27
100059510	18	11	100069050-0004	16	10	100102731	10	2	16101-M288-00	2	27
100059511	27	6	100071192	18	4	100102732	9	2	16102-M288-00	3	27
100059512	19	8	100071193	16	4	100103059-0055	5	14	16109-Q294-00	4	27
100059513	21	8	100071194	17	4	100103065-0008	1	14	16123-Q294-00	13	27
100059514	5	12	100071195	15	4	100103204	1	15	16123-Q294-01	1	27
100059515	6	11	100072897	10	4	100103659	3	8	1612L-M288-00	8	27
100059517	14	8	100075431	3	4	100103847	22	8	16300-L227-0000	3	31

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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.
17020-0000-2700	7	31	21007446	1	46	32130-Q294-000001	3	38	51116-0000-480001	2	28
17028-0000-010002	5	50	21007553	5	53	3241D-M288-0000	21	38	51120-Q294-000002	1	28
17033-0000-000002	22	32	21007554	6	53	3241H-M0N3-00000H	19	38	51125-M154-010000	5	28
17034-0000-000002	2	50	21007555	4	53	32422-M0N3-000001	17	38	51125-M154-010000	3	44
17035-0000-000002	6	30	21007556	9	53	32423-M0N3-000001	18	38	51181-B701-00001X	10	37
17600-0000-280001	1	31	21007557	1	53	32449-M288-0100	22	38	51201-R1L1-000003	9	44
17910-0000-030004	4	31	21007558	5	53	33300-Q294-000003	12	42	51202-R1L1-000003	10	44
17950-0000-060001	9	41	21007559	6	53	34100-Q294-000001	1	25	51218-0000-2600	7	44
17970-0000-140001	7	30	21007560	4	53	34200-Q294-000001	2	25	51220-Q294-000004	1	44
18000-Q294-030001	1	41	21007561	9	53	35001-M288-000001	4	42	53001-Q294-000001	2	34
18001-M288-000001	4	41	21007562	1	53	35004-Q294-000001	3	42	53001-Q294-010001	3	34
18002-M288-00001X	3	41	21008003	3	53	35011-Q294-010001	13	42	53002-Q294-000001	12	36
18030-Q300-000001	10	41	21008004	2	53	35012-Q294-010001	14	42	53002-Q294-010001	13	36
18040-Q294-020001	12	41	21008005	10	53	35101-I256-010001	15	41	53003-Q294-000001	20	34
18040-Q294-030001	13	41	21008106	21	51	35200-Q294-000001	1	42	53004-R1L1-000001	22	34
19001-Q294-000002	11	32	26400-0000-070003	2	45	35410-R1L1-000001	2	43	53004-R1L1-000001	11	35
19002-0000-000001	12	34	2854900	4	28	35420-R1L1-000001	1	43	53004-R1L1-000001	14	36
19002-0000-000003	13	34	2855100	2	44	3542C-R1L1-000001	5	43	53005-R1L1-000001	25	34
19002-0000-010002	10	36	30000-Q294-000001	3	37	3542C-R1L1-010001	6	43	53005-R1L1-000001	6	35
19002-0000-020002	9	36	31001-Q294-000001	4	40	3542C-R1L1-020001	3	43	53005-R1L1-010001	24	34
19002-Q294-010002	20	32	31002-Q294-000001	3	40	38000-Q294-000001	8	21	53007-Q294-000001	1	34
19003-Q294-030003	19	32	31003-Q294-000001	2	40	38009-Q294-000001	2	32	53008-R1L1-000001	17	34
19006-Q294-000004	25	32	31106-M288-000002	15	37	38010-Q294-000001	7	34	53009-Q294-000001	21	34
19007-Q294-000002	24	32	3111X-M288-0000	20	51	38026-M154-000001	8	36	5301A-M954-000001	23	34
19008-Q294-000002	21	32	3111Y-M288-0000	4	51	41460-M288-000065	2	46	5301A-M954-000001	15	36
19100-Q294-000001	27	33	3112J-M288-00001X	7	37	41470-M288-0000	9	49	53020-Q294-000001	16	36
19100-Q294-000002	5	32	3116H-Q294-000001	1	37	41473-M288-0000	10	49	53020-Q294-010001	17	36
19144-M288-0000	1	40	31207-M288-0000	3	30	41474-J0A2-000001	11	49	53037-M154-000001	18	34
19200-Q294-010001	1	32	31217-M288-0000	4	30	41490-I680-0000	12	49	5305A-M154-000001	19	34
19210-Q294-000001	18	32	32005-Q294-000001	13	38	42261-M288-000072	2	48	5305P-Q294-000001	4	34
1921J-J257-00001X	12	32	32006-Q294-000001	14	38	42262-M288-000072	1	48	5307Y-Q294-000001	16	34
19249-Q294-000001	23	32	32102-M154-030005	11	38	51106-R1L1-000002	6	28	53101-Q294-000001	1	35
21005103	7	53	32110-Q294-010001	1	38	51116-0000-1300	5	44	53104-Q294-000001	15	35
21005552	8	53	32120-Q294-000001	2	38	51116-0000-4100	6	44	53105-Q294-000001	17	35

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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.
53107-Q294-000001	5	36	63215-H206-0100Q	14	52	71200-M288-0000	13	24	86200-M288-000002	4	47
5310K-Q294-000001	6	36	63218-M288-000073	1	52	71205-0000-0300	20	38	86300-J1R5-000002	15	21
53115-Q294-000001	16	35	63226-M288-000065	2	52	72003-R1L1-000001	2	23	86400-J1R5-000002	17	21
5311Y-M954-000001	9	35	63301-M288-0000	2	39	72010-M0G8-0000	6	23	86500-J1R5-000002	8	52
5420T-M954-000001	7	36	63304-M154-000002	6	21	72020-M954-0100	5	23	86600-J1R5-000002	9	52
55001-R1L1-000002	3	35	63332-M288-0000	1	39	72030-Q294-000001	10	23	86700-M288-0000	17	52
55002-M267-010003	2	35	63341-Q294-000005	1	47	72100-Q294-000001	1	23	87100-Q294-000001	1	22
61100-Q294-000006	2	30	63342-H206-0200Q	4	39	72201-J0W6-010002	7	23	87200-M288-0000	13	30
61110-M288-0000	7	49	63346-I126-0400Q	10	21	72209-M0N3-000003	9	23	87360-M154-000001	6	34
61111-M288-000001	27	30	63352-Q294-000005	2	47	7222S-J0A2-00000H	14	21	87362-Q294-000001	4	36
61111-M954-0000Q	8	30	63428-H0D3-000001	11	36	7222S-J0A2-00000H	12	52	91113-6100-03670X	6	38
61112-M288-000001	21	30	63428-H0D3-000001	13	37	72301-M0N3-000002	8	23	91118-6100-05071H	12	35
61121-M288-000001	9	30	63428-H0D3-000001	7	40	72400CWZ1A208001H	13	49	91202-1080-01830G	2	41
61126-M288-00001X	11	30	63602-M288-000066	5	47	72600BWZ18807201C	14	49	91207-1050-01731X	10	40
61165-Q294-000001	1	50	63613-M288-0000	6	47	81100-M954-0100	17	51	91207-1050-01731X	9	47
6116D-H327-0000	4	50	69110-M0N3-0000	1	21	81130-R1L1-000002	16	51	91207-1050-01731X	15	52
61190-M288-000001	1	30	69120-M0N3-0000	2	21	82290-I357-0000	11	51	91207-1060-01700X	12	27
6119H-0000-000000	16	30	71101-Q294-020002	1	24	8229D-J210-0000	9	51	91207-1060-01901X	9	32
6119L-0000-000000	17	30	71105-M288-000001	8	24	83100-M954-020004	14	51	91218-1050-015T0U	5	39
61314-0000-A413Q	3	50	71106-M288-000001	3	24	83209-I219-0000Q	18	51	91301-9080-220K1X	18	21
6222B-0000-1200Q	7	21	71107-M288-000001	9	24	8320A-M267-000002	26	30	91301-9120-228K1X	15	42
6222B-0000-1200Q	13	32	71109-M288-0000	7	24	83210-M288-000001	3	51	91301-9120-228K1X	7	43
6222B-0000-1200Q	5	40	71113-Q294-000001	19	51	84200-M954-000004	8	49	91302-9050-15061X	5	22
6222B-0000-1200Q	22	52	7111A-J257-000071	12	23	84204-M288-000001	4	24	91302-9060-18071X	2	36
6222B-0000-6100Q	16	52	7111B-M954-C0000Q	15	24	85001-Q294-010003	14	30	91302-9060-18071X	8	41
6222D-0000-1200	14	41	71120-Q294-000001	2	24	85100-Q294-000008	1	51	91302-9060-18071X	12	47
63001-Q294-000001	1	45	71122-M288-000001	6	24	85105-I552-0000	16	24	91302-9060-18081X	6	40
63002-Q294-000001	3	21	71123-M288-000001	11	24	85400-0000-010067	7	51	91302-9060-18081X	13	52
63003-Q294-000001	4	21	71124-Q300-000001	10	24	85500-J0A2-C000	5	51	91302-B060-15061X	12	40
63005-Q294-000002	2	22	7112B-M288-000001	5	24	85600-I853-C000	10	51	91302-B060-15061X	11	47
63008-Q294-000006	1	26	71136-M288-000001	12	24	85830-M154-000001	21	52	91304-0060-09090B	22	30
63111-H418-0000Q	5	26	71163-Q294-000001	26	33	85850-I258-C10001	2	26	91304-0060-09090B	6	39
63201-M288-0000	11	52	7117D-Q294-000001	12	21	86100-Q294-000001	16	21	91304-0060-10041X	6	42
63202-M288-0000	10	52	71183-J210-00006N	7	35	86171-J0T2-0000Q	11	21	91311-M288-000002	25	30

ÍNDICE DE REFERENCIAS

PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.
91311-M288-000002	6	32	9A150-1050-01471X	3	47	B008190006003021X	6	49	B061870216000061X	5	42
91311-M288-000002	3	45	9A150-1050-01471X	19	52	B008820006001800L	8	35	B1380602042013X1X	12	30
91311-M288-000002	3	52	9A150-1050-014Z00	8	34	B00882100600350Z00	15	38	B1380602042013X1X	14	32
91311-M288-010001	8	47	9A150-6100-03571H	4	37	B008960004000000S	23	38	B1380602042016X1X	4	22
91311-M288-010001	18	52	9A150-6100-04071X	4	38	B057830006001671X	7	32	B1380602042016X1X	7	47
91311-M288-020002	26	52	9A163-1060-01271X	3	46	B057890005001671X	10	27	B166740106001271X	3	20
92102-000062032RS	4	44	9A163-1060-01271X	10	47	B057890005001671X	18	30	B166740106001271X	13	21
92102-000063032RS	3	28	9A163-1060-01271X	5	52	B057890006001071X	6	51	B166740106001271X	11	27
94002-0000-080001	5	38	9A163-1060-01671X	10	35	B057890008003571X	14	34	B166740106001271X	3	32
94005-0000-090004	8	44	9A163-1060-01671X	16	41	B057890008004071X	7	41	B166740106001271X	11	34
94005-0000-100002	2	42	9A163-1060-01671X	7	42	B057890008005071X	5	41	B166740106001271X	3	36
94005-0000-350002	7	28	9A163-1060-01671X	23	52	B0578900080095T1X	23	30	B166740106001671X	28	30
94006-0000-0A0001	16	32	9A163-1060-02571X	7	39	B0578920100055T1X	9	37	B166740106001671X	10	34
9A113-1060-01671X	1	36	B0007001050012Z00	3	49	B0578920100085T1X	8	37	B166740106001671X	4	49
9A118-1060-016Z00	15	34	B0007001050020Z00	2	49	B061770105000061X	3	22	B166740106001671X	8	51
9A118-1060-016Z00	13	51	B000700108003071X	14	24	B061770105000061X	20	52	B166740106002071X	9	20
9A118-1060-020Z00	24	52	B0007001080030Z00	3	23	B061770106000061X	4	26	B166740106002071X	15	32
9A118-1080-020Z00	5	21	B000700108004071X	3	25	B061770106000061X	9	34	B166740106002571X	9	38
9A120-1080-32571X	5	34	B000702110002571X	4	23	B061770106000061X	12	38	B166740106003071X	17	32
9A120-1080-32571X	4	35	B000702112006071X	8	42	B061770106000061X	5	49	B166740106004071X	15	51
9A120-1080-43071X	10	38	B000702210006571X	8	38	B061770106000061X	25	52	B166743106001671X	8	31
9A120-1080-74871X	10	42	B000910002001800L	14	35	B061770210000061X	7	38	B166743106002071X	6	31
9A123-1080-02071X	3	48	B000930006000001X	8	32	B061830210000061X	12	37	GB/T818	5	27
9A139-1050-01271X	11	40	B000930006000001X	7	52	B061830212000061X	2	37	MTZ12-GEL-PRO	2	51
9A139-1060-01271X	19	30	B000930008000001X	9	21	B061830216000061X	11	44			
9A139-1060-01271X	8	40	B0009601060000K1X	15	30	B061870108000061X	24	30			
9A139-1060-01271X	5	45	B0009601060000K1X	10	32	B061870108000061X	6	41			
9A139-1060-01671X	4	45	B0009601060000K1X	6	52	B061870108000061X	11	42			
9A139-1060-02271X	3	26	B0009701060000K0L	13	35	B061870210000061H	5	35			
9A139-1060-312Z00	5	30	B0009701060000Z00	16	38	B061870210000061H	14	37			
9A139-1060-312Z00	4	32	B0009701080000K1X	20	30	B061870210000061X	5	37			
9A145-1060-02571X	10	30	B0009701080000K1X	11	41	B061870212000061X	6	37			
9A150-1050-01471X	3	39	B0009701080000K1X	4	48	B061870212000061X	9	42			
9A150-1050-01471X	9	40	B0009701100000K1H	11	37	B061870212000061X	4	43			

FICHA TÉCNICA VICTORY VENOM 400

CARACTERISTICA	UNIDAD
Motor	Bicilíndrico, 4 Tiempos
Diámetro x Carrera	66 x 55.2 mm.
Indicé de Compresión	(9.6 - 10.5):1
Potencia Máxima	36.2 HP @ 9000 RPM
Torque Máximo	35 NM @ 6500 RPM
Bujía	Torch JH9RC
Arranque	Eléctrico
Transmisión	Mecánica
Sistema de Alimentación	Inyección Electrónica
Refrigeración	Líquida
FRENOS	
Freno Delantero	Doble Disco 300 mm, doble mordaza de 4 pistones
Freno Trasero	Disco 260 mm, mordaza de un pistón
SUSPENSION	
Suspensión Delantera	Telescópica Hidráulica Invertida, con Barras de 41 mm de Diámetro y 120 mm de Recorrido Ajustables en Precarga y Rebote.
Suspensión Trasera	Monoshock 60 mm de Recorrido Ajustable en Rebote.
CAPACIDAD DEL TANQUE	
Lleno	20 Litros (5.8 Gal.)
Combustible	Extra
LLANTAS	
Llanta Delantera	110/70-17
Llanta Trasera	150/60-17
Rines	Aspas de Aleación
SISTEMA ELECTRICO	
Sistema de Ignición	E.C.U
Bombillo Farola	LED
Luz de Stop	LED
Luces Direccionales	LED
Batería	12V-12Ah
DIMENSIONES	
Largo x Ancho x Alto	2000 mm x 825 mm x 1065 mm
Distancia Entre Ejes	1138 mm.
Altura al Piso	155 mm.
Peso en Seco	175 Kg.



Mobil 1

CON EL RESPALDO

auteco
mobility

GRADO
SAE

15W-50

Full-Sintético

CUMPLE CON LAS
NORMATIVAS

JASO MA 2011

JASO MA2 2011

API SM

API SN



CÓDIGO SAP:

CAJA X 12

UNIDAD

21006274

21006770



PROPIEDADES

BENEFICIOS &

► **Avanzada fórmula completamente sintética**

Ayuda a evitar los depósitos y la acumulación de lodos y así permitir una larga vida útil del motor. Provee una excelente lubricación general y protección contra el desgaste para muchos estilos de conducción.

► **Excepcional estabilidad térmica y ante la oxidación**

Excepcional rendimiento durante el intervalo máximo de cambio de aceite recomendado en el manual del propietario del vehículo.

► **Aditivo antidesgaste extra**

Extra protección para servicio severo.

**ACEITE ORIGINAL
PARA MOTOCICLETAS**

 **VICTORY**
MOTORCYCLES

Benelli

MODELOS SUPERIORES A 251CC



Recomendado
para las motocicletas
con viscosidad **15W-50**



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