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SISTEMA ANTIBLOQUEO
DE FRENSOS INCLUIDO

Advierta lo que le dicen las llantas mientras conduce:

- Si su respuesta a la dirección es lenta o si en las curvas y en el frenado la respuesta es pesada, es muy probable que sus llantas estén desinfladas.
- Vibración o tambaleo durante la conducción, puede significar que la presión en las llantas es mayor a la recomendada, o que ha ocurrido un daño en la llanta y la falla es inminente.
- La llanta puede vibrar a ciertas velocidades debido al desbalanceo, en este caso su desgaste será muy acelerado.

**RECUERDE SIEMPRE REVISAR LA PRESIÓN DE AIRE EN SUS LLANTAS
ANTES DE COMENZAR A RODAR**

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.



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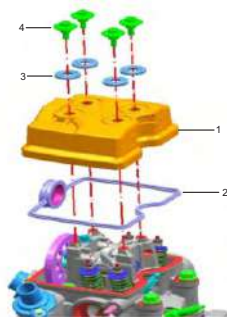


FIGURA N° 1: TAPA CULATA

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1

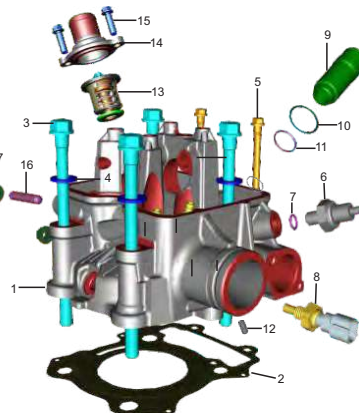


FIGURA N° 2: CULATA

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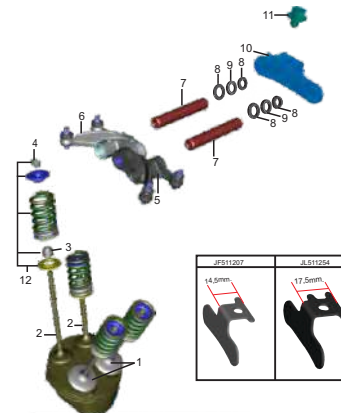


FIGURA N° 3: VÁLVULAS

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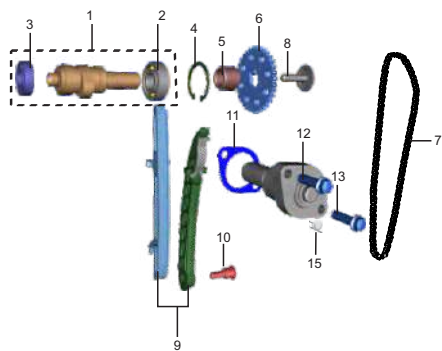


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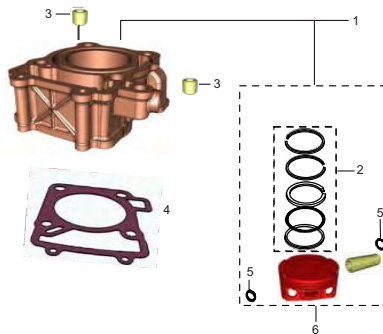


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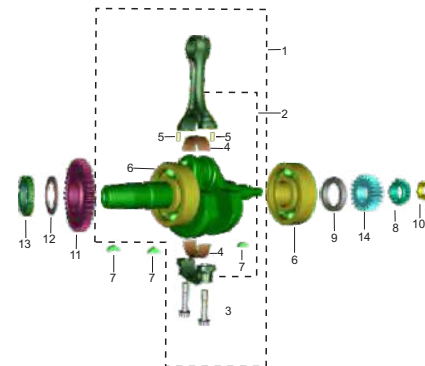
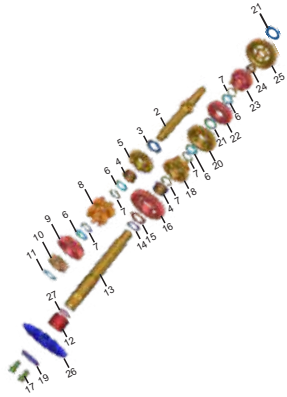
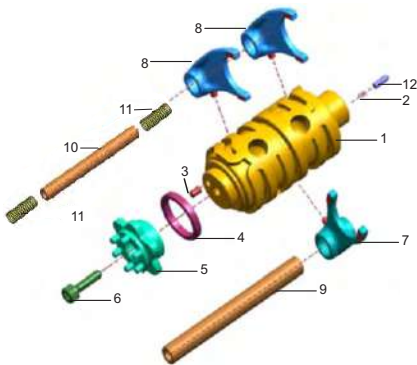
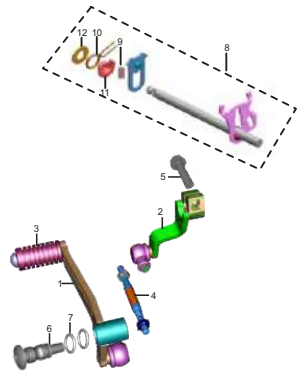
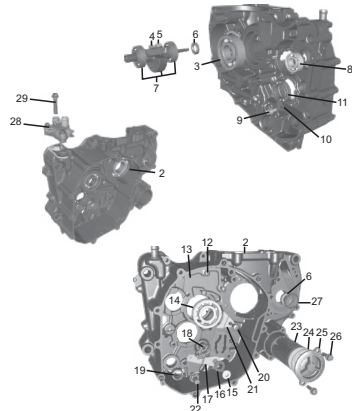
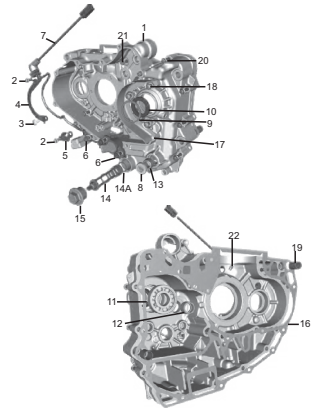
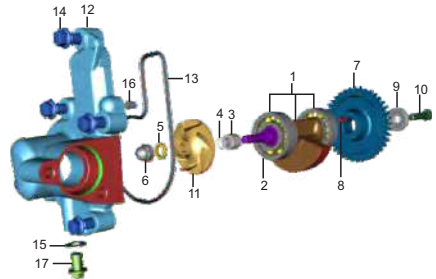


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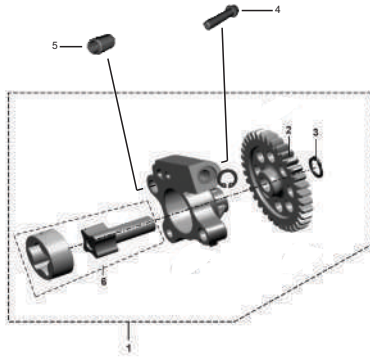


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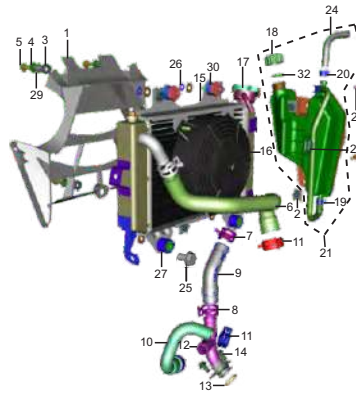


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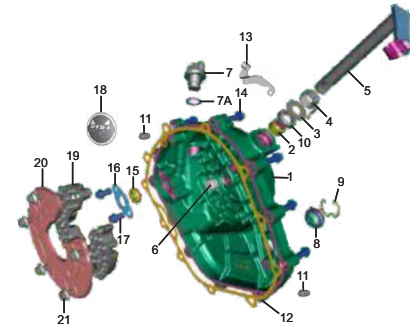


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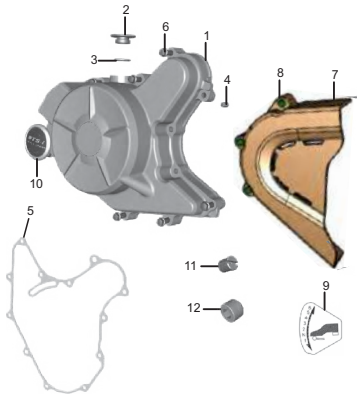


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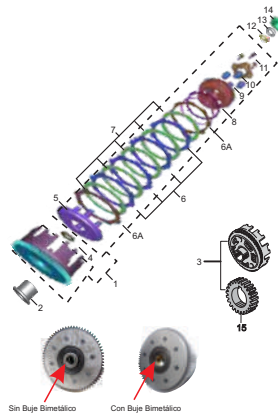


FIGURA N° 17: CLUTCH

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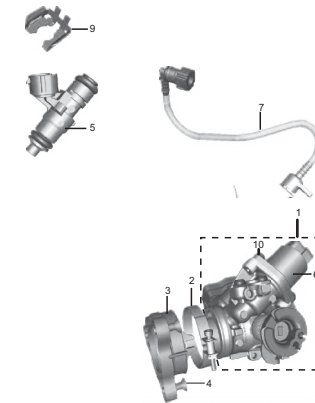


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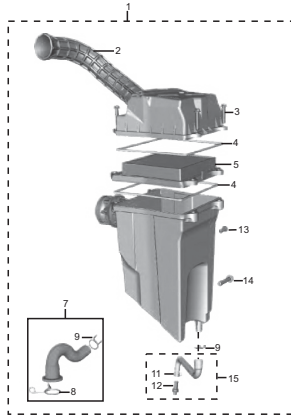


FIGURA N° 19: FILTRO DE AIRE

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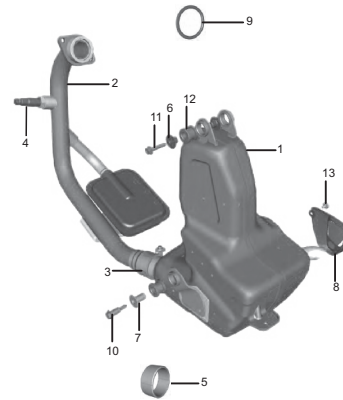


FIGURA N° 20: SILENCIADOR

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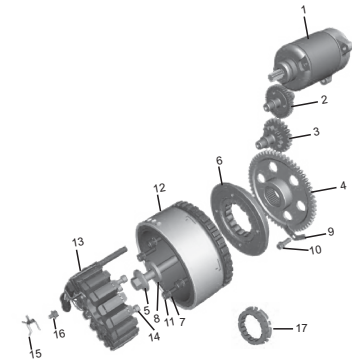


FIGURA N° 21: MOTOR DE ARRANQUE /
PLATO DE BOBINAS

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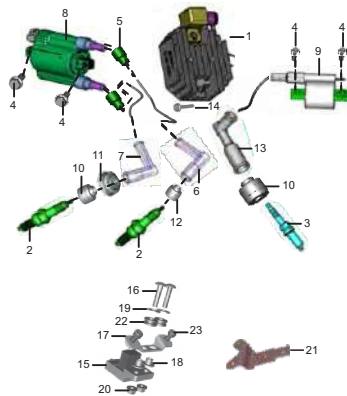


FIGURA N° 22: REGULADOR / BOBINAS

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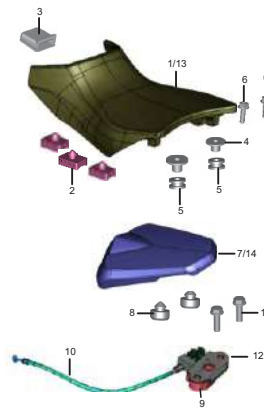


FIGURA N° 23: SILLÍN

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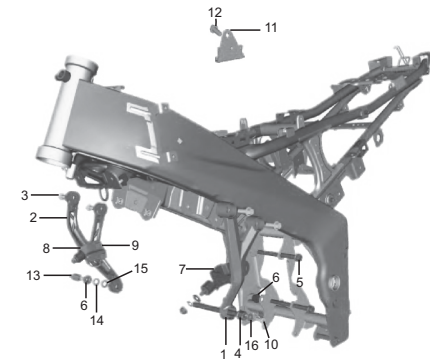
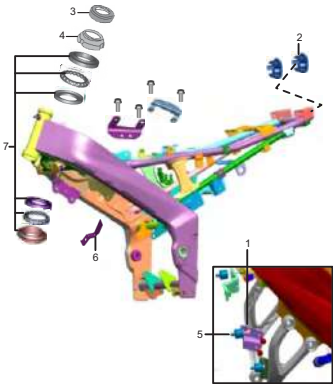
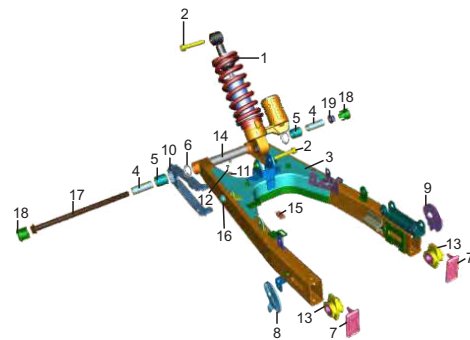
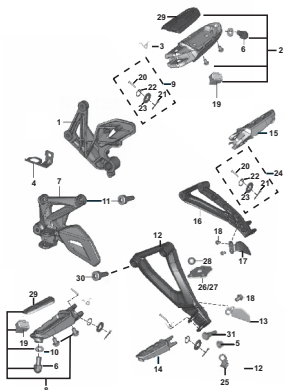
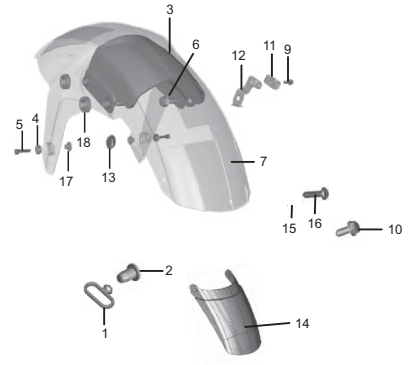
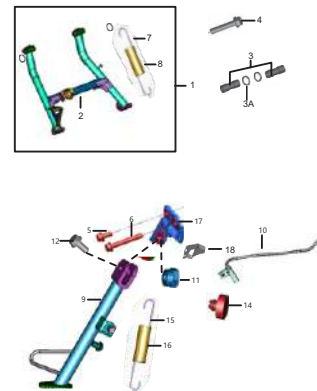


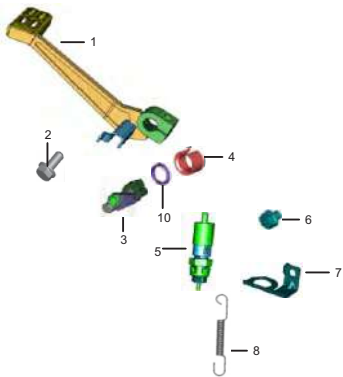
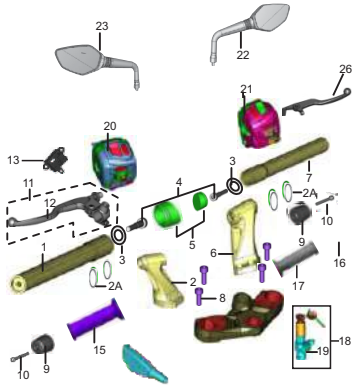
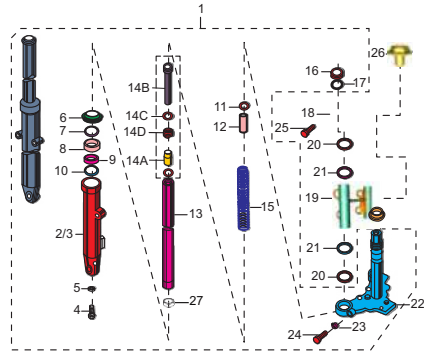
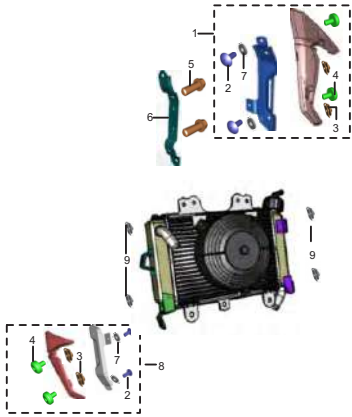
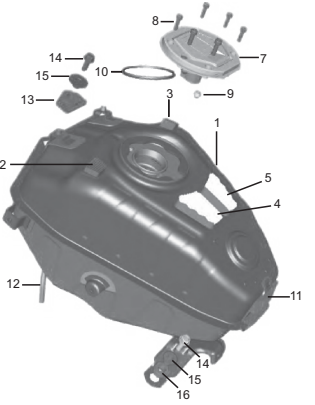
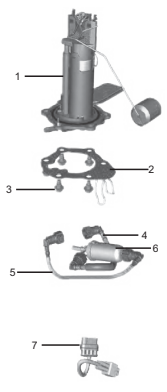
FIGURA N° 24: SOPORTES DE MOTOR

PÁG. N°.
27

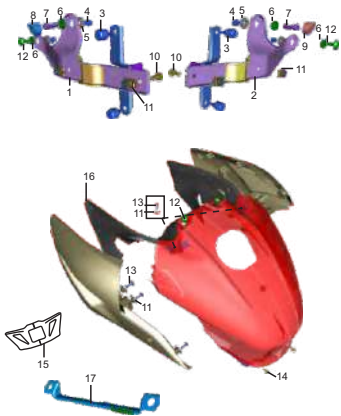
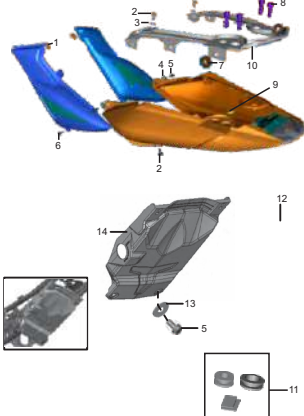
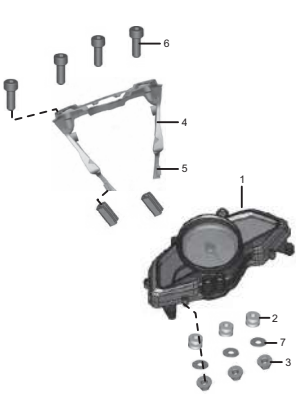
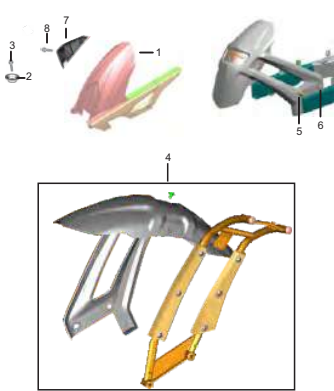
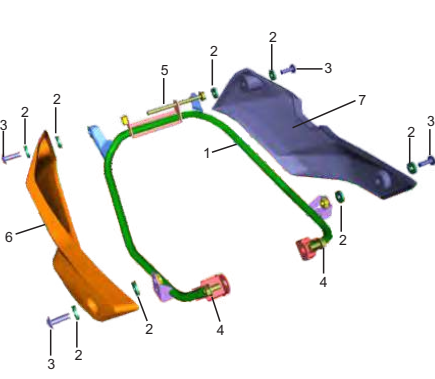
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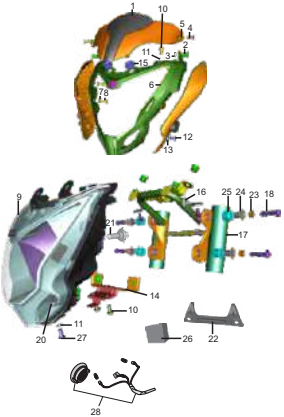
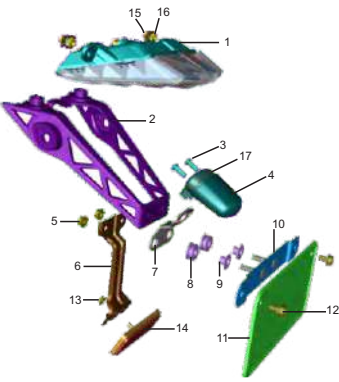
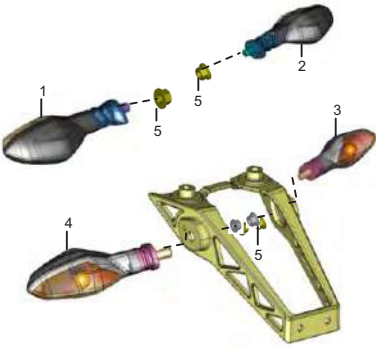
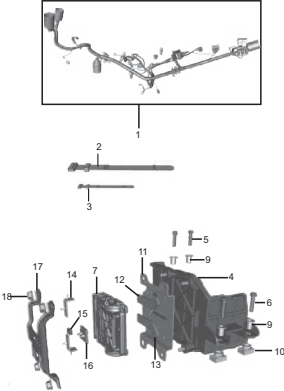
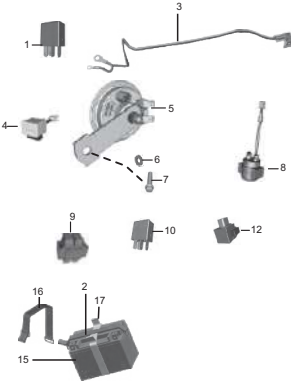
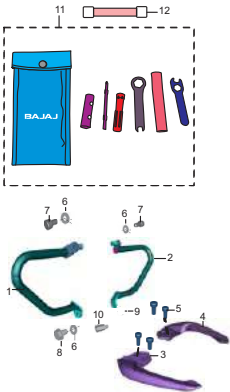
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	FIGURA N° 37: PEDAL FRENO	PÁG. N°. 41		FIGURA N° 38: MANUBRIO	PÁG. N°. 42 - 43		FIGURA N° 39: SUSPENSIÓN DELANTERA	PÁG. N°. 44 - 45
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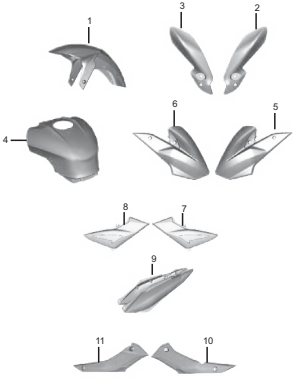
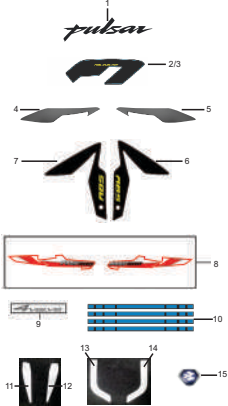
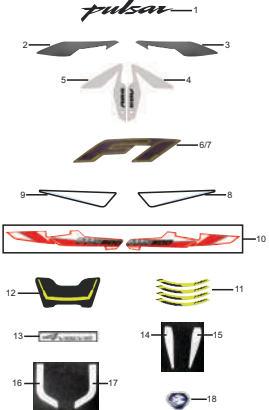
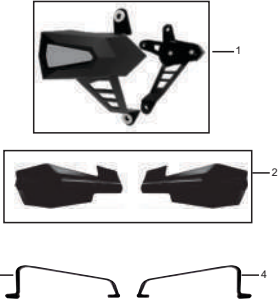
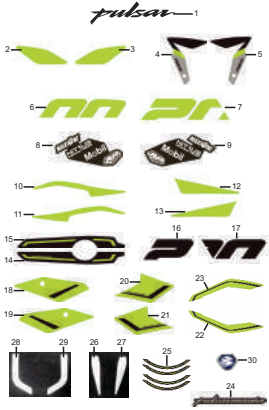
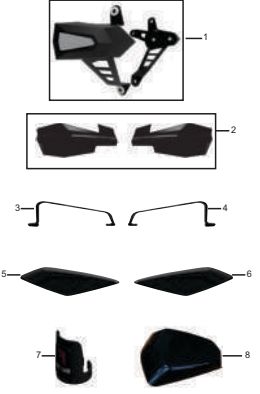
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FIGURA N° 43: COMPLEMENTOS CUBIERTAS TANQUE GASOLINA	FIGURA N° 44: COMPLEMENTOS CUBIERTAS SILLÍN / TAPA LATERAL	FIGURA N° 45: VELOCÍMETRO
		
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PÁG. N°. 66	PÁG. N°. 67 - 68	PÁG. N°. 69	PÁG. N°. 70	PÁG. N°. 71 - 72	PÁG. N°. 73

This diagram shows an exploded view of a mechanical assembly. The components are labeled with numbers 1 through 4:

- 1**: A yellow, rectangular base plate with four circular holes.
- 2**: A purple, rectangular frame or support structure.
- 3**: Four blue, circular washers or spacers.
- 4**: Four green, conical or knob-like components.

Red dashed lines indicate the alignment and assembly path for the components. The assembly is shown being positioned onto a larger, more complex grey and blue mechanical base.

pulsar
NS 200
FI

This exploded view diagram illustrates the assembly of a 4-cylinder engine block. The components are numbered as follows:

- 1**: Engine block
- 2**: Oil pan gasket
- 3**: Piston pin
- 4**: Piston
- 5**: Piston pin clip
- 6**: Piston pin clip
- 7**: Piston pin clip
- 8**: Piston pin clip
- 9**: Piston pin clip
- 10**: Piston pin clip
- 11**: Piston pin clip
- 12**: Piston pin clip
- 13**: Piston pin clip
- 14**: Piston pin clip
- 15**: Piston pin clip
- 16**: Piston pin clip
- 17**: Piston pin clip

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JF511207	JL511254
14,5mm.	17,5mm.

NOTA: Aplica para culatas REF. DT511097 en las motocicletas modelos terminados a fin de año 2019 y 2020

An exploded view diagram of a mechanical assembly, likely a bicycle hub or similar rotating component. The diagram shows 15 numbered parts arranged in a disassembled state to illustrate their relative positions and assembly sequence. The components are:

- 1: A central brass-colored axle or shaft.
- 2: A grey cylindrical component, possibly a lock ring or bearing cap, with yellow dots.
- 3: A blue cylindrical component, possibly a bearing or seal.
- 4: A green O-ring or seal.
- 5: A small red cylindrical component.
- 6: A blue gear or sprocket with multiple teeth.
- 7: A black chain.
- 8: A small silver-colored bolt or screw.
- 9: A blue L-shaped bracket or frame part.
- 10: A red pin or clip.
- 11: A blue ring or spacer.
- 12: A grey housing or cap with a central opening.
- 13: A blue bolt or screw.
- 14: A green curved component, possibly a fender or guard.
- 15: A small white plastic piece or clip.

The diagram uses a dashed box to group components 1, 2, and 3, indicating they form a sub-assembly. The components are color-coded: blue, brass, grey, green, red, and black.

[illegible]

5

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[illegible]

FIGURA N° 7: TRANSMISIÓN (1/ 2)

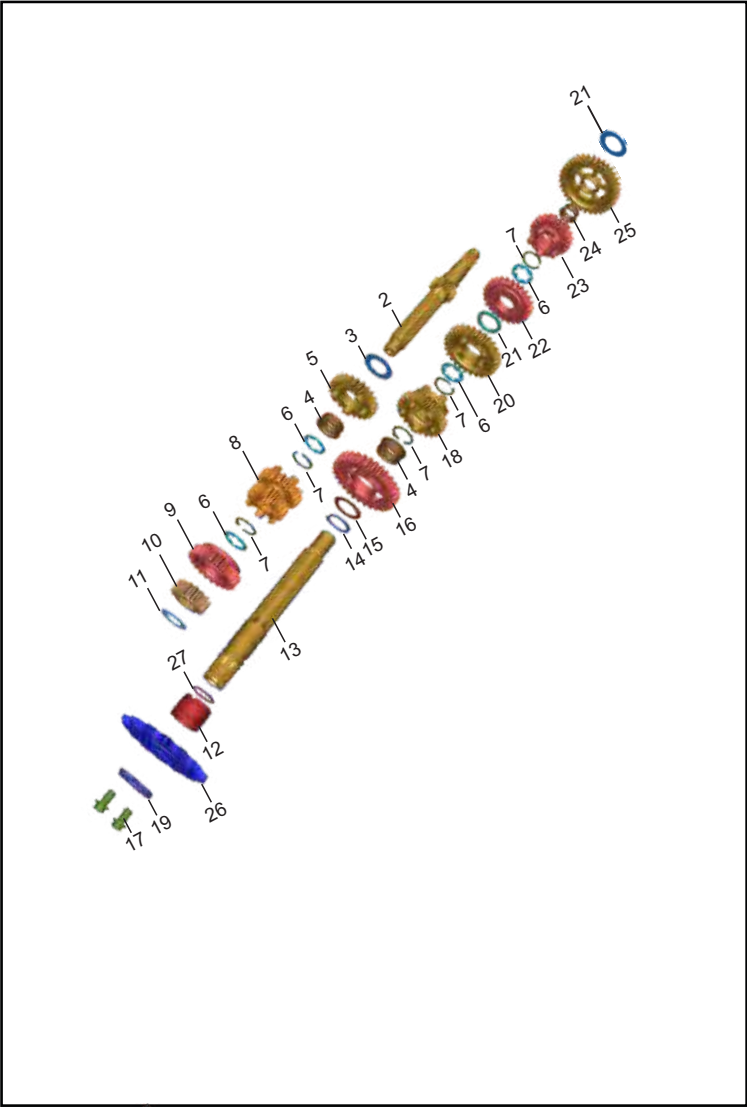


FIG. No.	PORTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JG551028	Eje Clutch Completo	1	No Ilustrado
2	JG551027	Eje Clutch	1	
3	39215811	Arandela	1	
4	JG551013	Buje Caja	2	
5	JG551213	Piñón de 6A. (24T)	1	
6	JG551020	Arandela	4	
7	BF551037	Pin de Seguridad	4	
8	JG551214	Piñón Múltiple de 3A & 4A (18/21T)	1	
9	JG551220	Piñón de 5A. (22T)	1	
10	JG551227	Piñón de 2A. (15T)	1	
11	JG551022	Arandela	1	
12	JG551010	Buje Piñón Salida	1	
13	JG551025	Eje Piñón Salida	1	
14	DH101235	Pin de Seguridad	1	
15	39215911	Arandela	1	
16	JG551228	Piñón de 2A. (31T)	1	
17	LAE00017	Tornillo 6x1x10	2	
18	JG551222	Piñón de 5A. (23T)	1	
19	DJ101312	Arandela Piñón Salida	1	
20	JG551223	Piñón de 3A. (28T)	1	
21	JG551021	Arandela	2	
22	JG551215	Piñón de 4A. (26T)	1	
23	JG551224	Piñón de 6A. (22T)	1	
24	JG551000	Buje Caja	1	
25	JG551225	Piñón de 1A. (34T)	1	

An exploded view diagram of a mechanical assembly, likely a watch movement, showing 27 numbered components. The parts are arranged in a diagonal line from bottom-left to top-right. The components include: 1. A small green screw (17). 2. A blue screw (19). 3. A blue cylindrical part (26). 4. A red cylindrical part (12). 5. A long brass rod (13). 6. A small blue ring (11). 7. A small brown ring (10). 8. A red gear (9). 9. A small blue ring (6). 10. A small brown ring (7). 11. A small blue ring (8). 12. A small brown ring (5). 13. A small blue ring (4). 14. A small brown ring (3). 15. A small blue ring (2). 16. A small brown ring (1). 17. A small blue ring (21). 18. A small brown ring (22). 19. A small blue ring (23). 20. A small brown ring (24). 21. A small blue ring (25). 22. A small brown ring (26). 23. A small blue ring (27). 24. A small brown ring (28). 25. A small blue ring (29). 26. A small brown ring (30). 27. A small blue ring (31).

[illegible]

An exploded view diagram of a mechanical assembly, likely a pump or motor component. The diagram shows 12 numbered parts arranged in an exploded view to show their relative positions and assembly sequence. The parts are:

- 1: A large, yellow, cylindrical component with multiple circular ports.
- 2: A small, purple, cylindrical pin or screw.
- 3: A small, red, cylindrical pin or screw.
- 4: A purple, ring-shaped component.
- 5: A green, flange-like component with four mounting points.
- 6: A green, cylindrical pin or screw.
- 7: A green, L-shaped bracket or support.
- 8: Two blue, curved components, possibly vanes or blades.
- 9: A long, orange, cylindrical component with a textured surface.
- 10: A green, cylindrical component with a textured surface.
- 11: A green, cylindrical component with a textured surface.
- 12: A small, purple, cylindrical pin or screw.

Red dashed lines indicate the assembly path for each component, showing how they fit together to form the final assembly.

pulsar
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EL

This diagram shows an exploded view of a mechanical assembly. The components are numbered 1 through 12. A dashed rectangle encloses components 8, 9, 10, 11, and 12. Component 1 is a long, curved, brownish part. Component 2 is a green L-shaped bracket. Component 3 is a pink cylindrical part with a threaded end. Component 4 is a blue and orange bolt. Component 5 is a grey bolt. Component 6 is a grey bolt. Component 7 is a grey washer. Component 8 is a long grey shaft. Component 9 is a blue bracket. Component 10 is a yellow ring. Component 11 is a red ring. Component 12 is a yellow ring.

[illegible]

FIGURA N° 10: CARCASA DERECHA (1/ 2)

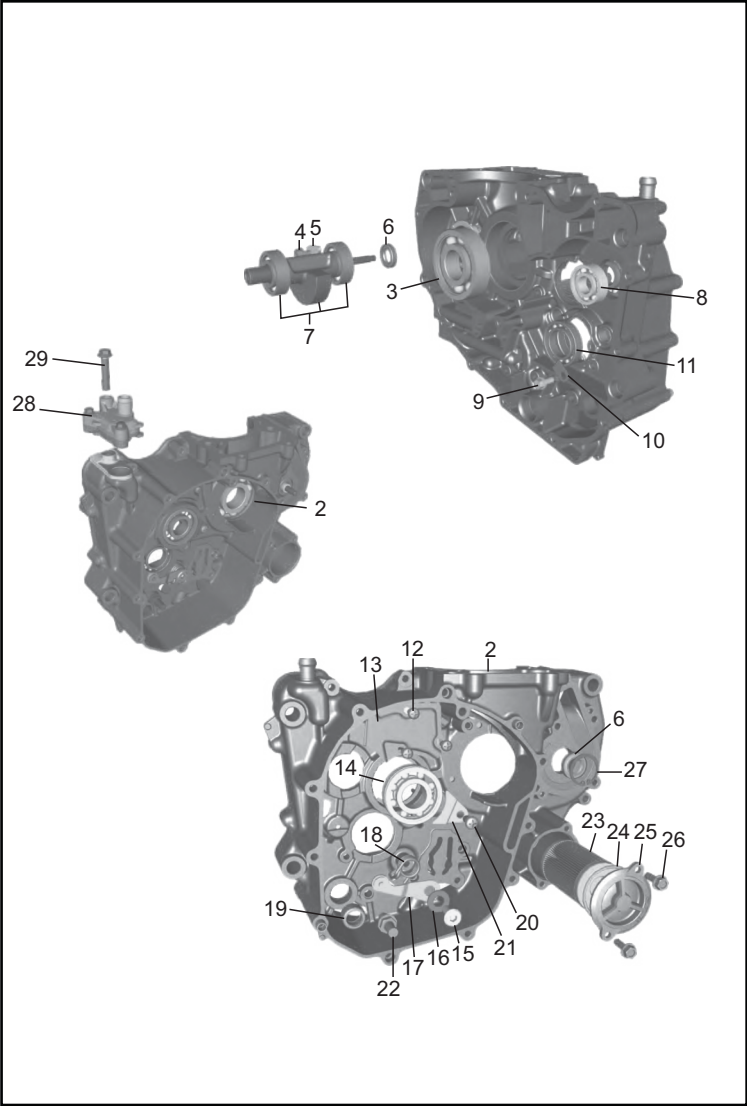


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JL501078	Motor Completo	1	No Ilustrado
2	36DT0078	Carcasa Derecha	1	
3	39193120	Rodamiento Bolas 28x68x18	1	
4	LAD00077	Tornillo 6x16	1	
5	JG541046	Platina Tope	1	
6	JL601010	Reten	1	
7	JL531205	Balanceador	1	
8	39260220	Rodamiento Bolas 6202	1	
9	AA101437	Tornillo 6x12	1	
10	JG541059	Platina Tope	1	
11	39260120	Rodamiento Bolas 61905	1	
12	LBB00006	Tornillo 5x0.8x10	3	
13	JU541005	Platina Carcasa	1	
14	59200028	Rodamiento Bolas 6204	1	
15	JG561204	Tornillo	1	
16	JG561205	Arandela	1	
17	JG561009	Leva	1	
18	JG561226	Resorte	1	
19	39256220	Rodamiento Agujas 13x19x12	1	
20	39074601	Tornillo 6 mm.	1	
21	JG541045	Platina Tope	1	
22	DP101191	Tornillo 8x1.25x15.5	1	
23	JG571014	Filtro Aceite	1	
24	JG571016	Anillo Retenedor	1	
25	JL571001	Tapa Filtro Aceite	1	

pulsar
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PI

[illegible]

FIGURA N° 11: CARCASA IZQUIERDA

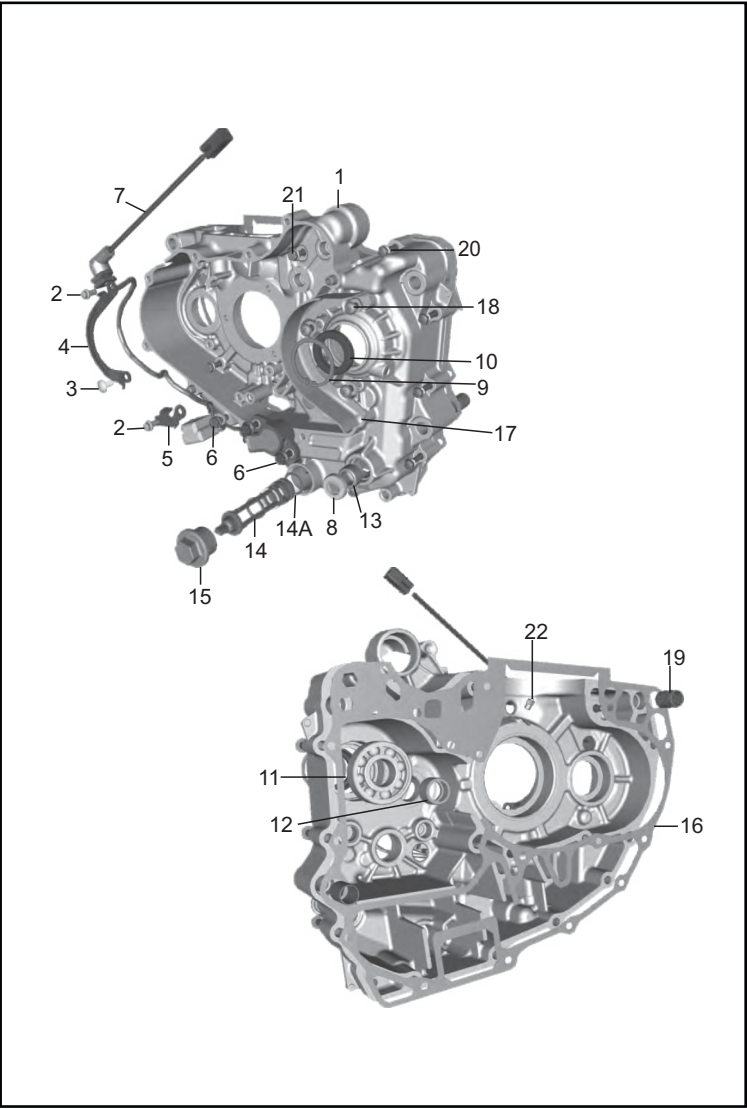


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	36DT0080	Carcasa Izquierda	1	
2	LAE00014	Tornillo 5x10	2	
3	DH101381	Tornillo 5x10	1	
4	JG541063	Platina Swiche Neutra Superior	1	
5	JG541044	Platina Swiche Neutra Inferior	1	
6	39177304	Tornillo 5x16	4	
7	JL351802	Swiche Neutra	1	
8	39104319	Reten	1	
9	KEBA3715	Pin de Seguridad	1	
10	DG101456	Retén	1	
11	59200006	Rodamiento Bolas	1	
12	JG541015	Rodamiento Agujas HK1514	1	
13	39256220	Rodamiento Agujas 13x19x12	1	
14	JY571030	Cedazo Filtro Aceite	1	
14A	LJA00004	Anillo Retenedor	1	
15	JA541048	Tapón Carcasa	1	
16	JG541041	Empaque Carcasa	1	
17	JG541058	Protector Cadena	1	
18	KBBG0612	Tornillo	3	
19	39218106	Pin Guía 14x20	4	
20	KADQ0640	Tornillo	10	
21	LAD00081	Tornillo 6x1x60	4	
22	JG541074	Inyector Aceite	1	

This diagram illustrates the assembly of a mechanical component, likely a pump or valve actuator, showing 17 numbered parts:

- 14, 12:** Blue hex bolts for the top cover.
- 16:** A small blue pin or clip.
- 13:** A black O-ring seal.
- 5, 6:** A small blue pin and a yellow bush or spacer.
- 11:** A yellow circular component, possibly a diaphragm or seal.
- 4, 3:** Small grey components, likely O-rings or seals.
- 2:** A grey cylindrical component, possibly a piston or plunger.
- 1:** A bracket or housing for the internal components.
- 8:** A small red pin or clip.
- 7:** A large blue gear or flywheel.
- 9, 10:** A small grey pin and a green screw or bolt.
- 15:** A small grey washer or spacer.
- 17:** A green screw or bolt for the base.

pulsar
NS 200
FI

An exploded view diagram of a mechanical assembly. The components are numbered as follows:

- 1**: A large, complex cast metal housing or bracket, shown in a dashed rectangular box.
- 2**: A large gear wheel with many teeth, positioned to the right of the housing.
- 3**: A small circular O-ring or seal, positioned between the gear and the housing.
- 4**: A long, thin bolt or screw, positioned above the housing.
- 5**: A small cylindrical pin or bush, positioned to the left of the housing.
- 6**: A small, L-shaped bracket or pin, positioned below the housing.

Thin lines connect each number to its corresponding component. The dashed box around the housing (1) indicates its primary role as the main structural component.

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FIGURA N° 14: RADIADOR (1/ 2)

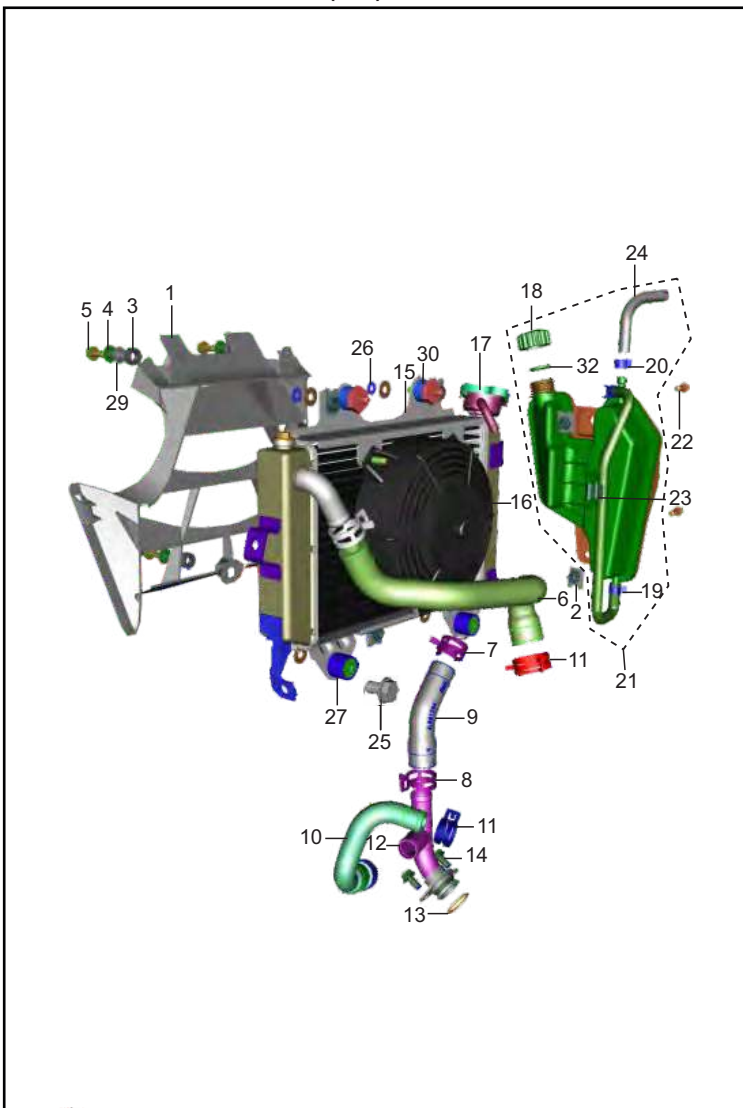


FIG. No.	PORTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JL601210	Cubierta Radiador	1	
2	DJ181065	Tuerca 6 mm.	5	
3	JL181256	Antivibrante	3	
4	JL601231	Buje	3	
5	KADA0616	Tornillo 6x16	3	
6	JL601000	Manguera (Termostato-Radiador)	1	
7	JG601234	Abrazadera	2	
8	JG601209	Abrazadera	2	
9	JL601220	Manguera (Radiador-Tubo T)	1	
10	JL601219	Manguera (Tubo T-Bomba)	1	
11	JL601212	Abrazadera	1	
12	JL601228	Tubo T	1	
13	LJA00005	Anillo Retenedor	1	
14	LAE00041	Tornillo 6x1x14	2	
15	JL601234	Radiador (Solo)	1	
16	JY601235	Ventilador Radiador	1	
17	JG601235	Tapa Radiador	1	
18	JG601211	Tapa Tanque Liquido Refrigerante	1	
19	JL601215	Abrazadera	2	
20	JG171029	Abrazadera 11.5x8.4	3	
21	JL601235	Tanque Liquido Refrigerante	1	
22	KADF0616	Tornillo 6x16	2	
23	JL601227	Manguera Tanque Liquido Refrigerante	1	
24	JL601214	Manguera Tanque Liquido Refrigerante	1	
25	LAD00040	Tornillo 6x6	3	

This diagram shows an exploded view of a mechanical assembly, likely a pump or engine component. The parts are numbered as follows:

- 1: Main housing or frame.
- 2: Small blue O-ring or seal.
- 3: Small green O-ring or seal.
- 4: Small green O-ring or seal.
- 5: Small green O-ring or seal.
- 6: Small green O-ring or seal.
- 7: Small blue O-ring or seal.
- 8: Small blue O-ring or seal.
- 9: Curved metal pipe or hose.
- 10: Curved metal pipe or hose.
- 11: Small red O-ring or seal.
- 12: Small blue O-ring or seal.
- 13: Small green O-ring or seal.
- 14: Small blue O-ring or seal.
- 15: Small blue O-ring or seal.
- 16: Small blue O-ring or seal.
- 17: Small blue O-ring or seal.
- 18: Small green O-ring or seal.
- 19: Small blue O-ring or seal.
- 20: Small blue O-ring or seal.
- 21: Small blue O-ring or seal.
- 22: Small blue O-ring or seal.
- 23: Small blue O-ring or seal.
- 24: Small blue O-ring or seal.
- 25: Small blue O-ring or seal.
- 26: Small blue O-ring or seal.
- 27: Small blue O-ring or seal.
- 28: Small blue O-ring or seal.
- 29: Small blue O-ring or seal.
- 30: Small blue O-ring or seal.
- 31: Small blue O-ring or seal.
- 32: Small blue O-ring or seal.

The assembly includes a central black component (likely a pump or motor) and a green component (likely a tank or reservoir). The exploded view shows the relative positions of the parts and the sequence of assembly.

pulsar
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PI

This diagram illustrates the exploded view of a mechanical assembly, likely a pump or engine component. The central green part (1) is the main housing. To its left is a red component (20) with a circular face (18) and a central shaft (19). Above the main housing is a silver-colored component (13) with a small pin (7) and a washer (7A). To the right is a long, thin metal rod (5) with a blue handle. Various other components are shown, including a yellow ring (12), a blue ring (16), a yellow ring (15), a blue ring (17), a blue ring (8), a blue ring (9), a blue ring (10), a blue ring (11), a blue ring (14), a blue ring (15), a blue ring (16), a blue ring (17), a blue ring (18), a blue ring (19), a blue ring (20), and a blue ring (21). The components are numbered 1 through 21, indicating their assembly order.

FIG. No.	PORTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	52JL0892	Cubierta Clutch	1	
2	39199020	Rodamiento Agujas	1	
3	LDB00020	Arandela 12.5x24x0.8	1	
4	JG551017	Resorte Eje Interno Clutch	1	
5	JG551015	Eje Interno Clutch	1	
6	JU551401	Empujador Clutch	1	
7	JG541230	Tapón Aceite	1	
7A	39153721	Anillo Retenedor	1	
8	JL541227	Visor Nivel Aceite	1	
9	DS101215	Pin de Seguridad	1	
10	39104119	Reten Eje Interno Clutch	1	
11	39099906	Pin Guía	2	
12	JL541207	Empaque Cubierta Clutch	1	
13	DT541018	Soporte Cable Clutch	1	
14	KADQ0630	Tornillo	11	
15	39104619	Reten	1	
16	JG541231	Arandela	1	
17	AA101437	Tornillo 6x12	2	
18	JL541222	Calcomanía Cubierta Clutch	1	
19	JL541230	Antivibrante Cubierta Clutch	1	
20	JL541231	Platina Cubierta Clutch	1	
21	DH101388	Tornillo 5x10	5	

This diagram shows the exploded view of a 125cc engine assembly. The main components are labeled as follows:

- 1**: Engine block/cylinder assembly
- 2**: Spark plug
- 3**: Spark plug cap
- 4**: Bolt
- 5**: Oil pan/guard
- 6**: Bolt
- 7**: Piston assembly
- 8**: Piston pin
- 9**: Piston pin clip
- 10**: Oil filter
- 11**: Bolt
- 12**: Bolt

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FIGURA N° 17: CLUTCH

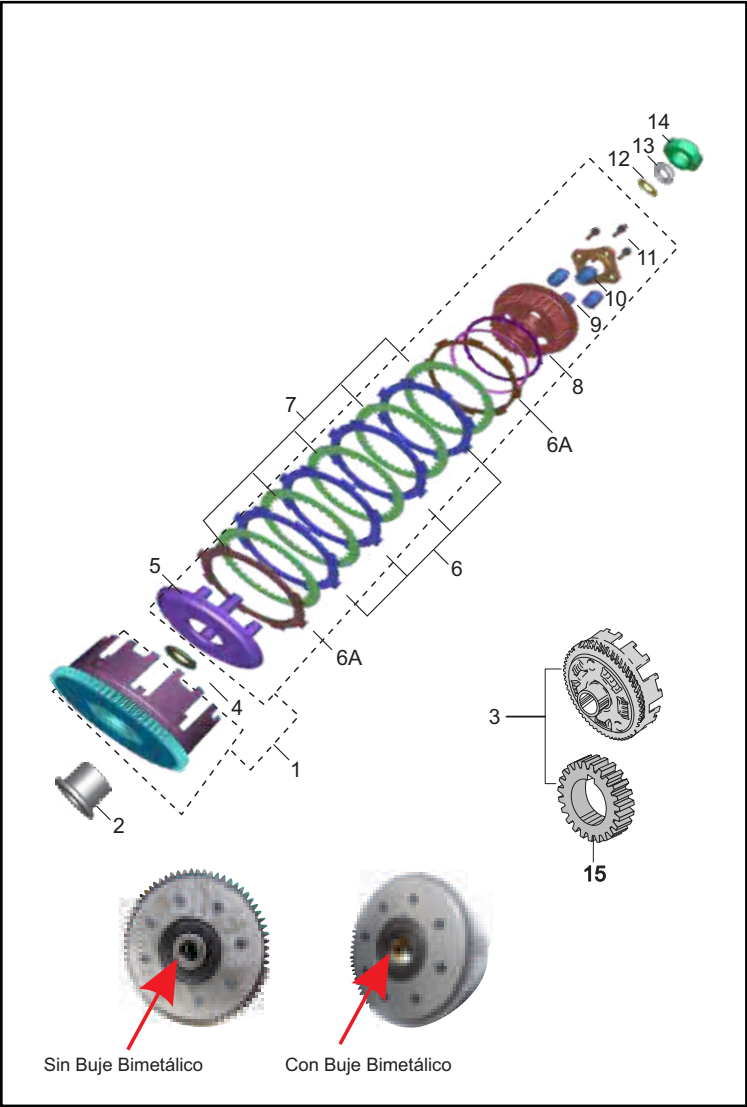


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	DT551400	Clutch Completo	1	Sin Buje Bimetálico
	DT551409		1	Con Buje Bimetálico
2	JG551427	Buje Corona Clutch	1	Para DT551400
	DT551412		1	Para DT551409
3	36DT0033	Kit Corona y Piñon primario	1	Sin Buje Bimetálico
	36DT0055		1	Con Buje Bimetálico
4	JG551428	Arandela Corona Clutch	1	
5	DT551402	Porta Resortes Clutch	1	
6	JG551448	Disco Clutch	4	
6A	JG551455	Disco Clutch	2	
7	DT551408	Disco Separador Clutch	5	
8	DT551401	Corona Interna Clutch	1	
9	DT551403	Resorte Clutch	4	
10	JG551443	Porta Resortes Clutch	1	
11	JG551451	Tornillo 6x22	4	
12	JL551407	Arandela Piñon Primario	1	
13	DH101648	Tuerca Clutch	1	
14	JG551423	Rodamiento Bolas	1	
15	JG551216	Piñon Primario	1	

NOTA: La referencia 36DT0033 (Kit Corona y Piñon Primario) es intercambiable con la referencia 36DT0055 siempre y cuando también se reemplace en conjunto con el buje Corona Clutch DT551412

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

- 1**: The main pump housing, shown in a dashed box.
- 2**: The pump head, which fits into the housing.
- 3**: The front flange or mounting plate.
- 4**: A mounting bracket or flange.
- 5**: A hydraulic cylinder or actuator.
- 6**: A hydraulic valve or control component.
- 7**: A flexible hydraulic hose with a connector.
- 8**: A small O-ring or seal.
- 9**: A small bracket or clip.
- 10**: A small pin or fastener.

pulsar
NS200
PI

This exploded view diagram illustrates the assembly of a vacuum cleaner's motor unit and dust container. The components are labeled as follows:

- 1**: Motor unit housing (top section).
- 2**: Flexible suction tube.
- 3**: Motor unit housing (bottom section).
- 4**: Filter (two units shown).
- 5**: Motor unit housing (middle section).
- 7**: Dust container (main body).
- 8**: Dust container lid.
- 9**: Dust container lid gasket.
- 10**: Motor unit housing (bottom section).
- 11**: Dust container lid gasket.
- 12**: Dust container lid gasket.
- 13**: Motor unit housing (bottom section).
- 14**: Motor unit housing (bottom section).
- 15**: Dust container lid gasket.

pulsar
NS 200
PI

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

- 1**: The main seat body, which is a large, dark, contoured plastic piece.
- 2**: The seat post, a long, curved metal tube that connects the seat to the frame.
- 3**: The seat post clamp, a metal ring that secures the seat post into the seat body.
- 4**: The seat post cap, a small, dark, cylindrical piece that fits onto the end of the seat post.
- 5**: The seat post cap, a small, dark, cylindrical piece that fits onto the end of the seat post.
- 6**: The seat post clamp bolt, a small metal bolt that passes through the seat post clamp and the seat body.
- 7**: The seat post clamp nut, a small metal nut that threads onto the seat post clamp bolt.
- 8**: The seat post clamp, a metal ring that secures the seat post into the seat body.
- 9**: The seat post cap, a small, dark, cylindrical piece that fits onto the end of the seat post.
- 10**: The seat post clamp bolt, a small metal bolt that passes through the seat post clamp and the seat body.
- 11**: The seat post clamp nut, a small metal nut that threads onto the seat post clamp bolt.
- 12**: The seat post clamp, a metal ring that secures the seat post into the seat body.
- 13**: The seat post clamp, a metal ring that secures the seat post into the seat body.

pulsar
NS 200
PI

This exploded view diagram illustrates the assembly of a mechanical unit, likely a pump or motor. The components are numbered 1 through 17:

- 1**: Electric motor
- 2**: Small pinion gear
- 3**: Intermediate pinion gear
- 4**: Large gear wheel with 12 teeth
- 5**: Pinion gear mounted on the motor shaft
- 6**: Gear housing cover
- 7**: Pinion gear mounted on the output shaft
- 8**: Output shaft
- 9**: Pinion gear mounted on the output shaft
- 10**: Pinion gear mounted on the output shaft
- 11**: Pinion gear mounted on the output shaft
- 12**: Gear housing body
- 13**: Gear housing cover
- 14**: Pinion gear mounted on the output shaft
- 15**: Pinion gear mounted on the output shaft
- 16**: Pinion gear mounted on the output shaft
- 17**: Pinion gear mounted on the output shaft

[illegible]

FIGURA N° 22: REGULADOR / BOBINAS

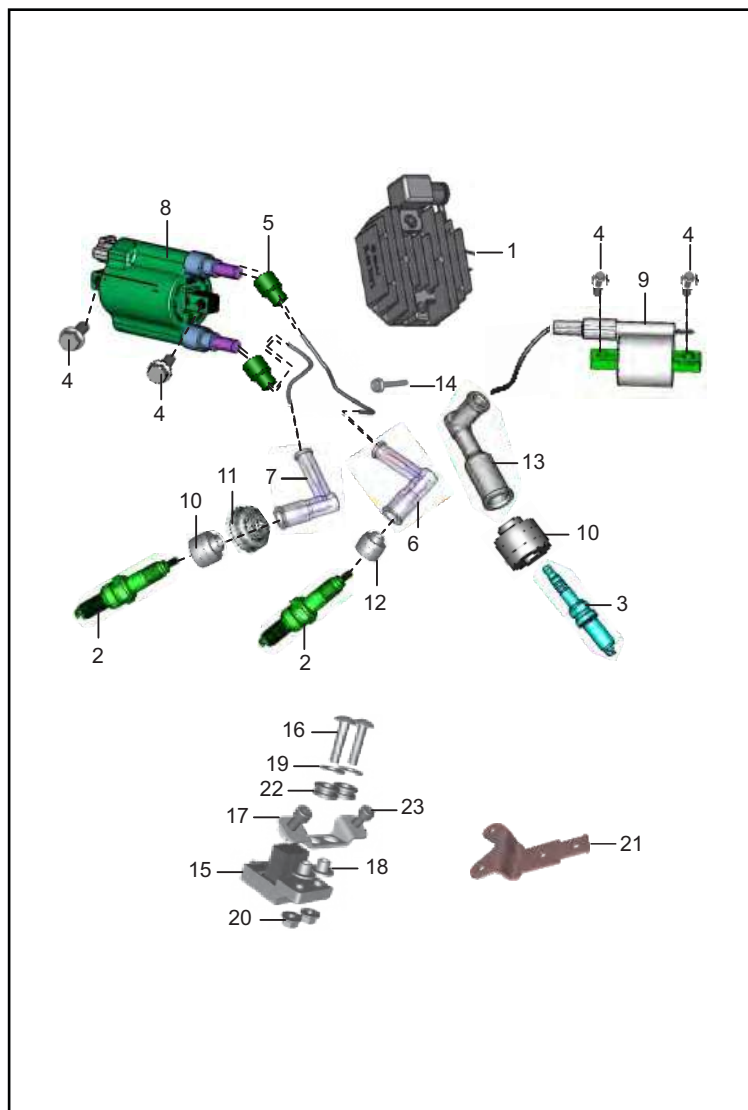


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JL402003	Regulador	1	
2	DK111028	Bujía RG6HCC	2	
3	JL351218	Bujía Bosch Central	1	
4	39194404	Tornillo	4	
5	DD111012	Antivibrante Capuchón Bujía	2	
6	JD351207	Capuchón Bujía	1	
7	AN111015	Capuchón Bujía	1	
8	JL351252	Bobina de Alta Izquierda	1	
9	JL351250	Bobina de Alta Derecha	1	
10	DH111013	Antivibrante Capuchón Bujía	2	
11	DH111016	Antivibrante Capuchón Bujía	1	
12	DD111011	Antivibrante Capuchón Bujía	1	
13	DK111011	Capuchón Bujía	1	
14	KADA0630	Tornillo 6x30	2	
15	JY403604	Sensor	1	
16	KBUC0625	Tornillo 6x1x25	2	
17	JF113842	Soporte Sensor	1	
18	DT113806	Buje	2	
19	39023911	Arandela	2	
20	39197215	Tuerca 5 mm.	2	
21	JL113836	Soporte C.D.I.	1	
22	JL181256	Antivibrante	2	
23	KACA0612	Tornillo 6x12	2	

FIGURA N° 23: SILLÍN

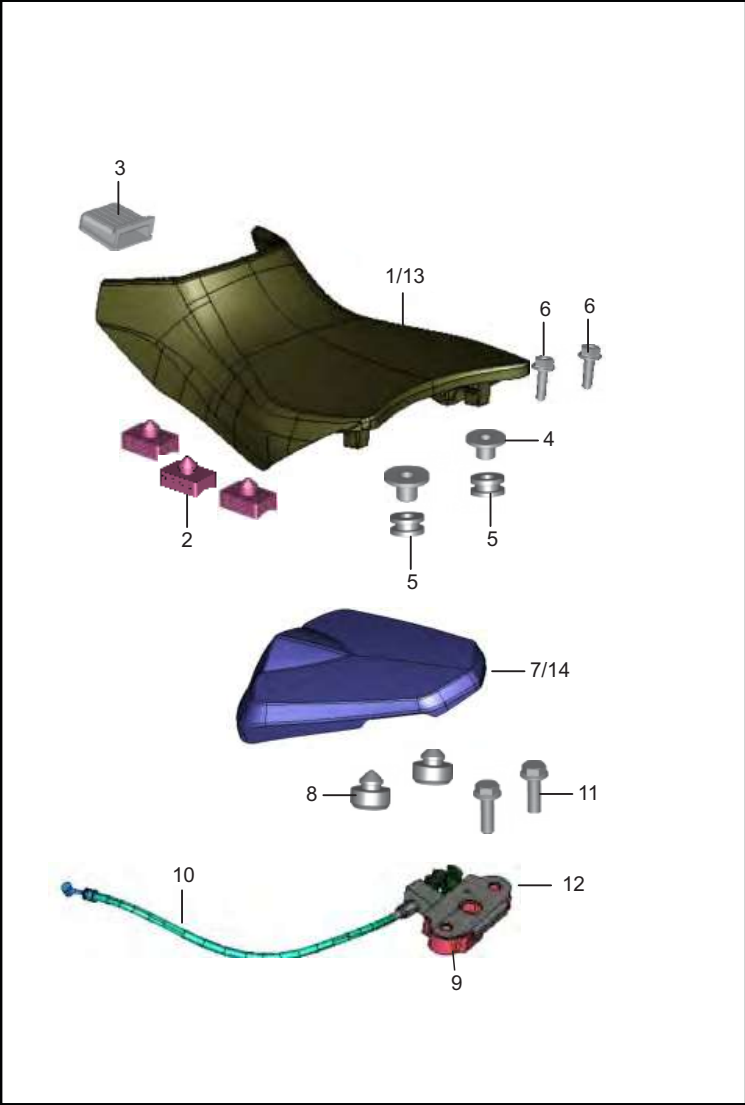


FIG. No.	PORTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JL191001	Sillín Delantero	1	
	20007887	Sillín Delantero Negro-Verde	1	Edición PRO 10M
	20008723	Sillín Delantero	1	Edición Pulsarmanía
2	JL191007	Antivibrante Sillín	6	
3	DK211007	Antivibrante Sillín Delantero	1	
4	JG191008	Buje Sillín	2	
5	FD211006	Antivibrante	2	
6	DS161287	Tornillo 6 mm.	2	
7	JL191004	Sillín Trasero	1	
	20007856		1	Edición PRO 10M
	20008724		1	Edición Pulsarmanía
8	JD191006	Antivibrante Sillín	2	
9	JG232601	Seguro Sillín	1	
10	JG232606	Cable Seguro Sillín	1	
11	KADA0622	Tornillo 6x22	2	
12	JL232604	Platina Seguro Sillín	1	
13	40326E	Forro Sillín Delantero	1	
	40373E	Forro Sillín Delantero Negro-Verde	1	Edición PRO 10M
	40380E	Forro Sillín Delantero	1	Edición Pulsarmanía
14	40327E	Forro Sillín Trasero	1	
	40376E		1	Edición PRO 10M
	40381E		1	Edición Pulsarmanía
15	36JL0013	Kit Antivibrantes Sillín	1	Ref. Pág. N° 70

This diagram shows an exploded view of a motorcycle engine and frame assembly. The components are labeled with numbers 1 through 16:

- 1: Lower engine mounting bracket
- 2: Upper engine mounting bracket
- 3: Upper engine mounting bracket (alternative view)
- 4: Lower engine mounting bracket (alternative view)
- 5: Upper engine mounting bracket (alternative view)
- 6: Lower engine mounting bracket (alternative view)
- 7: Lower engine mounting bracket (alternative view)
- 8: Lower engine mounting bracket (alternative view)
- 9: Lower engine mounting bracket (alternative view)
- 10: Lower engine mounting bracket (alternative view)
- 11: Lower engine mounting bracket (alternative view)
- 12: Lower engine mounting bracket (alternative view)
- 13: Lower engine mounting bracket (alternative view)
- 14: Lower engine mounting bracket (alternative view)
- 15: Lower engine mounting bracket (alternative view)
- 16: Lower engine mounting bracket (alternative view)

pulsar
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PI

This diagram illustrates the assembly of a mechanical component, likely a suspension or steering part. The main assembly is shown in an exploded view, with various components labeled with numbers 1 through 7. The components include:

- 1:** A small blue plastic pin or clip.
- 2:** Two blue plastic bushings or spacers.
- 3:** A grey metal washer or spacer.
- 4:** A grey metal nut or washer.
- 5:** A purple plastic bracket or arm.
- 6:** A purple plastic pin or clip.
- 7:** A yellow plastic pin or clip.

The main assembly is a complex structure with various colored plastic and metal parts. A detailed inset shows a close-up of a specific joint, highlighting the assembly of components 1 and 5.

pulsar
NS 200
PI

FIGURA N° 26: BRAZO OSCILANTE / AMORTIGUADOR

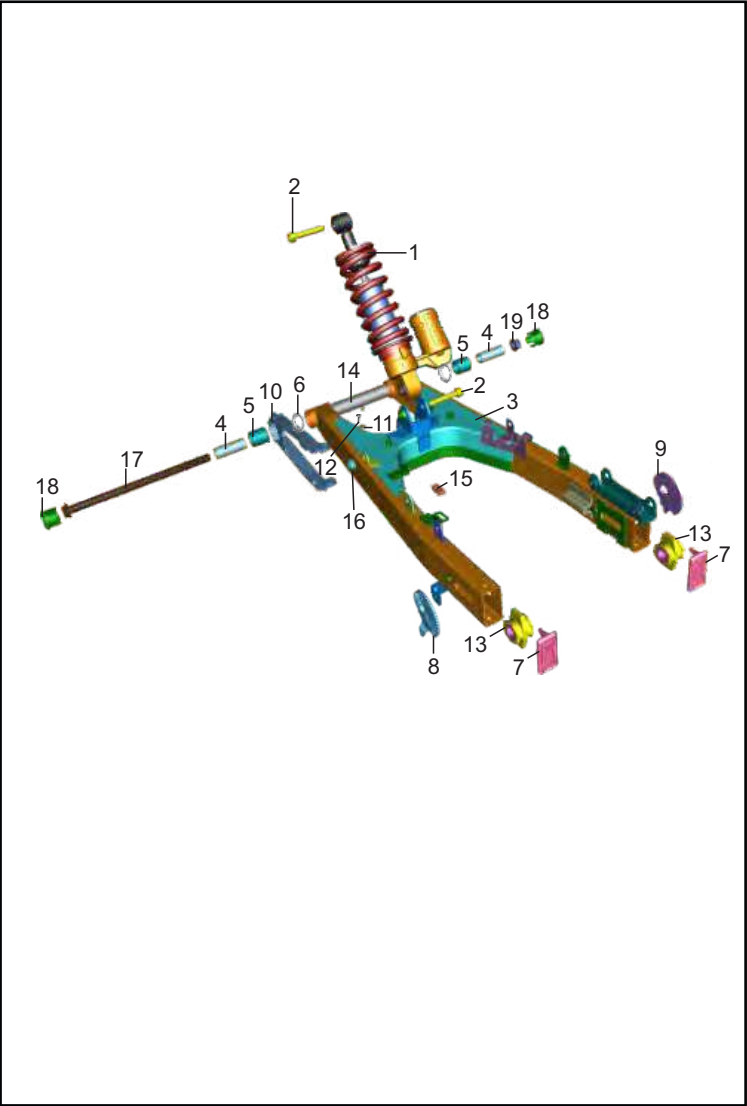


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JL122006	Amortiguador Trasero Mononitrox	1	
2	LAC00019	Tornillo 10x1.25x55	2	
3	JL122013	Brazo Oscilante	1	
4	DG171016	Buje	2	
5	DG171018	Rodamiento Agujas	2	
6	DG171019	Reten Brazo Oscilante	4	
7	JL122002	Platina Tensor Cadena	2	
8	JL122001	Tensor Cadena Izquierdo	1	
9	JL122009	Tensor Cadena Derecho	1	
10	JL122003	Protector Cadena	1	
11	39045411	Arandela	2	
12	39055302	Tornillo	2	
13	JL122004	Buje Tensor Cadena	2	
14	JL122008	Buje Brazo Oscilante	1	
15	JL181224	Antivibrante	1	
16	JL181225	Antivibrante	1	
17	JL122026	Pasador Brazo Oscilante	1	
18	DT113848	Tapón Brazo Oscilante	2	
19	39105315	Tuerca 14 mm.	1	

FIGURA N° 27: REPOSAPIES (1/2)

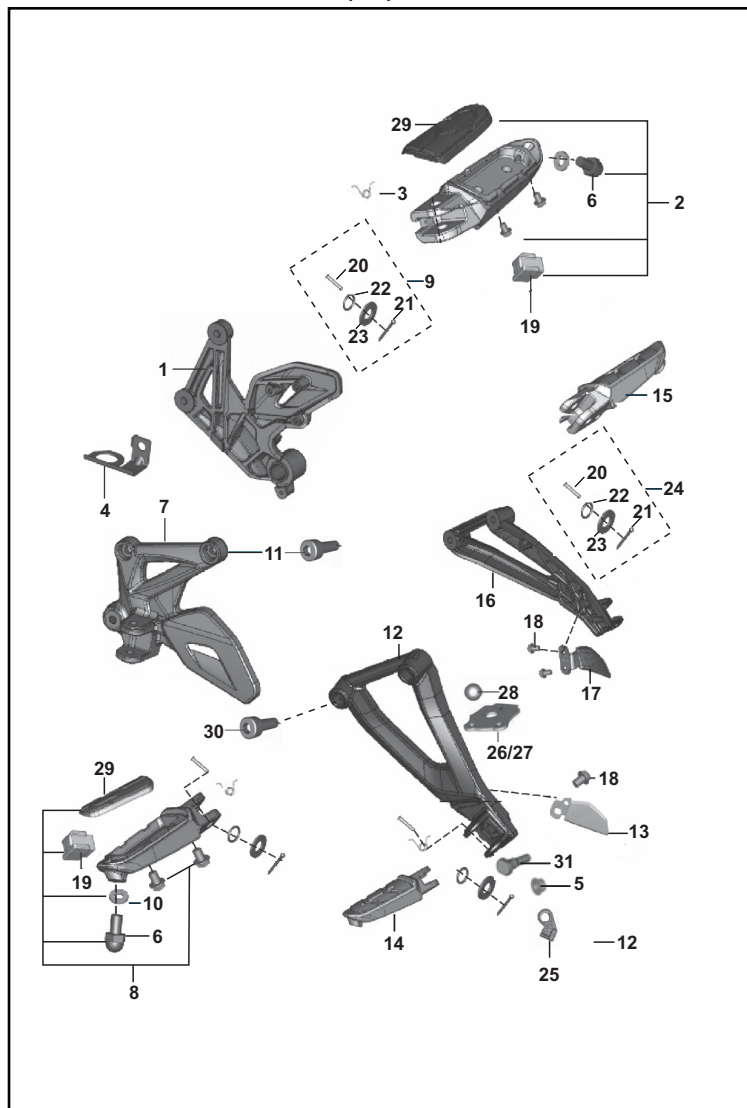


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JL113060	Soporte Reposapie Conductor Der.	1	
2	52JL1035	Reposapie Conductor Derecho	1	
3	JL113012	Resorte	1	
4	JL113033	Platina Soporte Swiche Stop	1	
5	39105515	Tuerca 10 mm.	1	
6	DG161144	Tornillo Reposapie Conductor	2	
7	56JL3X1Y	Soporte Reposapie Conductor Izq.	1	
8	52JL1024	Reposapie Conductor Izquierdo	1	
9	36JL0041	Kit Pines Reposapie Conductor	2	Ref. Pág. N° 70
10	LDA00013	Arandela	2	
11	LAC00045	Tornillo 8x1.25x20	4	
12	56JL4J1Y	Soporte Reposapie Pasajero Izq.	1	
13	56JL4L1Y	Protector Reposapie Pasajero Izq.	1	
14	56JF181Y	Reposapie Pasajero Izquierdo	1	
15	56JF191Y	Reposapie Pasajero Derecho	1	
16	56JL4K1Y	Soporte Reposapie Pasajero Der.	4	
17	56JL4M1Y	Protector Reposapie Pasajero Der.	1	
18	KAET0610	Tornillo	3	
19	JZ113061	Antivibrante Reposapie Conductor	2	
20	JD113019	Pin Pasador	2	
21	39078408	Pin	4	
22	30141031	Anillo Retenedor	4	
23	39104011	Arandela	4	
24	36JL0015	Kit Pines Reposapie Pasajero	2	Ref. Pág. N° 70
25	JL113036	Antivibrante Reposapie Pasajero	2	

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

- 1**: Main upper bracket assembly.
- 2**: Upper housing or cover.
- 3**: Small pin or screw.
- 4**: Small bracket or plate.
- 5**: Small pin or screw.
- 6**: Small pin or screw.
- 7**: Main lower bracket assembly.
- 8**: Lower housing or cover.
- 9**: Small pin or screw.
- 10**: Small pin or screw.
- 11**: Small pin or screw.
- 12**: Main central arm or lever.
- 13**: Small plate or bracket.
- 14**: Small plate or bracket.
- 15**: Small plate or bracket.
- 16**: Main lower arm or lever.
- 17**: Small pin or screw.
- 18**: Small pin or screw.
- 19**: Small pin or screw.
- 20**: Small pin or screw.
- 21**: Small pin or screw.
- 22**: Small pin or screw.
- 23**: Small pin or screw.
- 24**: Small pin or screw.
- 25**: Small pin or screw.
- 26/27**: Small plate or bracket.
- 28**: Small pin or screw.
- 29**: Small pin or screw.
- 30**: Small pin or screw.
- 31**: Small pin or screw.

The diagram shows the relative positions and assembly sequence of these parts, with dashed lines indicating the path of assembly. Two dashed boxes highlight specific sub-assemblies: one for parts 20, 21, 22, and 23, and another for parts 20, 21, 22, and 24.

[illegible]

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[illegible]

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

- 1**: A large, light blue L-shaped frame or support structure.
- 2**: A small, dark-colored bracket or connector.
- 3**: A small, dark-colored cylindrical component.
- 3A**: A small, dark-colored ring or washer.
- 4**: A small, dark-colored screw or bolt.
- 5**: A small, red, T-shaped component.
- 6**: A small, red, T-shaped component.
- 7**: A small, light-colored, U-shaped bracket.
- 8**: A small, yellow, cylindrical component.
- 9**: A large, light blue, angled support arm.
- 10**: A long, thin, curved metal rod or cable.
- 11**: A small, blue, cylindrical component.
- 12**: A small, dark-colored screw or bolt.
- 13**: A small, dark-colored, T-shaped component.
- 14**: A small, red, cylindrical component.
- 15**: A small, light-colored, U-shaped bracket.
- 16**: A small, yellow, cylindrical component.
- 17**: A small, blue, cylindrical component.
- 18**: A small, dark-colored, T-shaped component.

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FI

pulsar
NS 200
PI

[illegible]

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

- 1**: The wheel rim.
- 2**: A small bush or spacer.
- 3**: A hub nut or lock nut.
- 4**: A washer or spacer.
- 5**: The motorcycle tire.
- 6**: A hub flange or disc.
- 7**: The hub assembly.
- 8**: A small pin or clip.
- 9**: A hub flange or disc.
- 10**: A long axle pin or bolt.
- 11**: A small bush or spacer.
- 12**: A small nut or washer.
- 13**: A small pin or clip.
- 14**: A small pin or clip.

pulsar
NS 200
EL

This exploded view diagram illustrates the assembly of a rear suspension component. The parts are numbered as follows:

- 1**: Main suspension arm.
- 2**: Pin/bush at the top of the arm.
- 3**: Pin/bush at the bottom of the arm.
- 4**: Spring plate/bush assembly.
- 5**: Two small pins/bushes.
- 6**: Rectangular component, likely a shock absorber or spring plate.
- 7**: Another rectangular component, possibly a different view or type of shock absorber.
- 8**: A bracket or mounting plate.
- 9**: A small electrical or fluidic connector.
- 10**: Multiple O-rings or seals.
- 11**: Two different types of pins or bushings.
- 12**: A long, curved flexible hose or cable.
- 13**: Two small pins or bushings.
- 14**: A large rectangular housing or frame.
- 15**: A mounting bracket or plate.
- 16**: A black cable or hose.
- 17**: A pin or bush at the top of the housing.

Dashed lines indicate the assembly sequence and alignment of the components.

6

Diagram illustrating the assembly components and their arrangement:

- 1**: Main assembly unit.
- 2**: Small screw/bolt.
- 3**: Small pin/clip.
- 4**: Small pin/clip.
- 5**: Large bracket/plate.
- 6**: Retenedor (Retainer).
- 7**: Pistón (Piston).
- 8**: Capuchón Tornillo de Sangrado (Bleed Screw Cap).
- 9**: Guardapolvo (Dust Guard).
- 10**: Aislante (Insulator).

The diagram shows the exploded view of the assembly, with components labeled 1 through 10. A legend on the right identifies the components 6 through 10:

- 6: Retenedor
- 7: Pistón
- 8: Capuchón Tornillo de Sangrado
- 9: Guardapolvo
- 10: Aislante

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

- 1**: Main hydraulic cylinder or actuator.
- 2**: Long flexible hose connecting the main cylinder to the top-mounted actuator.
- 3**: Flexible hose connecting the main cylinder to the bottom-mounted actuator.
- 4**: Mounting bracket for the main cylinder.
- 5**: Pin or bolt used to secure the mounting bracket.
- 6**: Two pins or bolts used for additional mounting or connection points.
- 7**: Port or fitting on the main cylinder.
- 8**: Elbow fitting for the bottom hose.
- 9**: Mounting bracket for the top-mounted actuator.
- 10**: Port or fitting on the bottom-mounted actuator.
- 11**: Pin or bolt for the bottom-mounted actuator.
- 12**: Small connector or pin at the junction of the hoses.

pulsar
NS 200
PI

FIGURA N° 35: RUEDA TRASERA

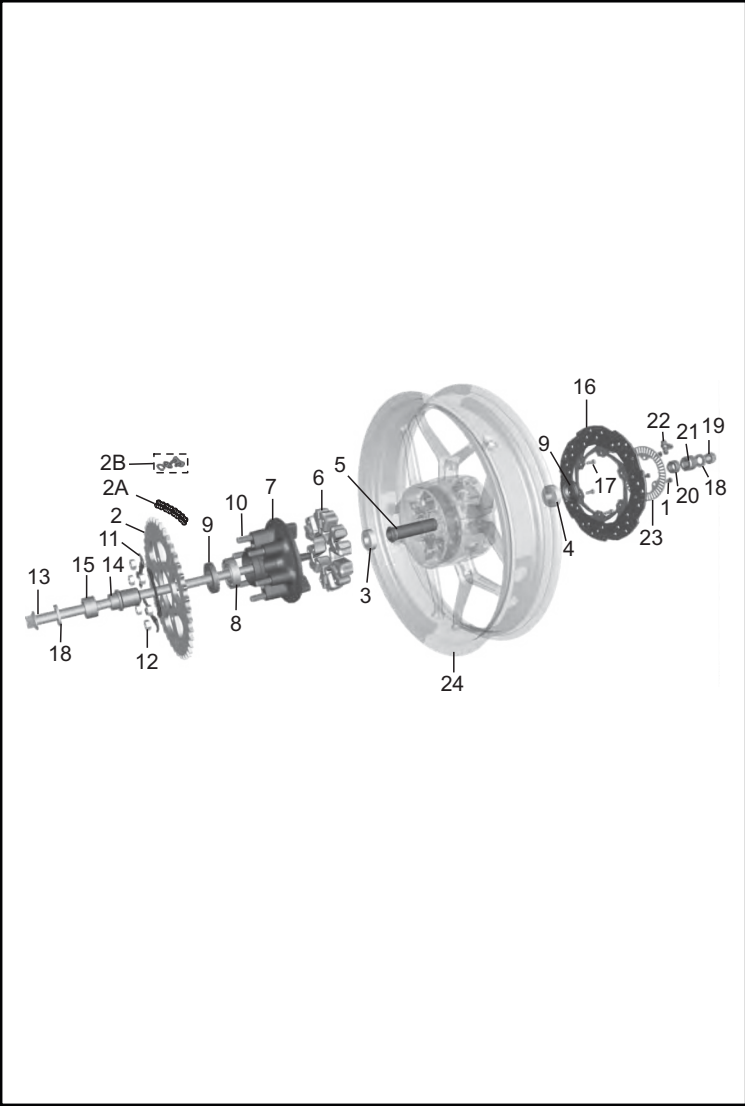


FIG. No.	PORTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	39074601	Tornillo Sensor Velocidad	3	
2	JL141001	Sprocket 40T	1	
2A	JL141000	Cadena 520x108L (Con O'ring)	1	
2B	DK151036	Empate Cadena	1	
3	KPBC6302	Rodamiento Bolas	1	
4	KPBC6202	Rodamiento Bolas	1	
5	JL131216	Buje Rueda Trasera	1	
6	JL131232	Caucho Porta Sprocket	1	
7	JL131225	Porta Sprocket	1	
8	DK151013	Rodamiento Bolas 47x25x12	1	
9	30151082	Reten Eje Rueda Trasera	2	
10	LAA00019	Tornillo 8x1.25x50	6	
11	JL131226	Arandela Sprocket	3	
12	LCA00009	Tuerca 8 mm.	6	
13	JL131203	Eje Rueda Trasera	1	
14	DK151015	Buje Porta Sprocket	1	
15	JL131211	Buje	1	
16	JL131218	Disco Freno Trasero	1	
17	39203804	Tornillo Disco Freno Trasero	6	
18	LDB00029	Arandela	2	
19	LCJ00002	Tuerca Eje Rueda Trasera	1	
20	DK151081	Buje Eje Rueda Trasera	1	
21	DK151082	Buje	1	
22	DT402404	Sensor Velocidad ABS	1	
23	JU131802	Sensor Disco Freno Trasero	1	
24	JL131209	Rin Trasero 3.50x17	1	

FIGURA N° 36: BOMBA FRENO TRASERO

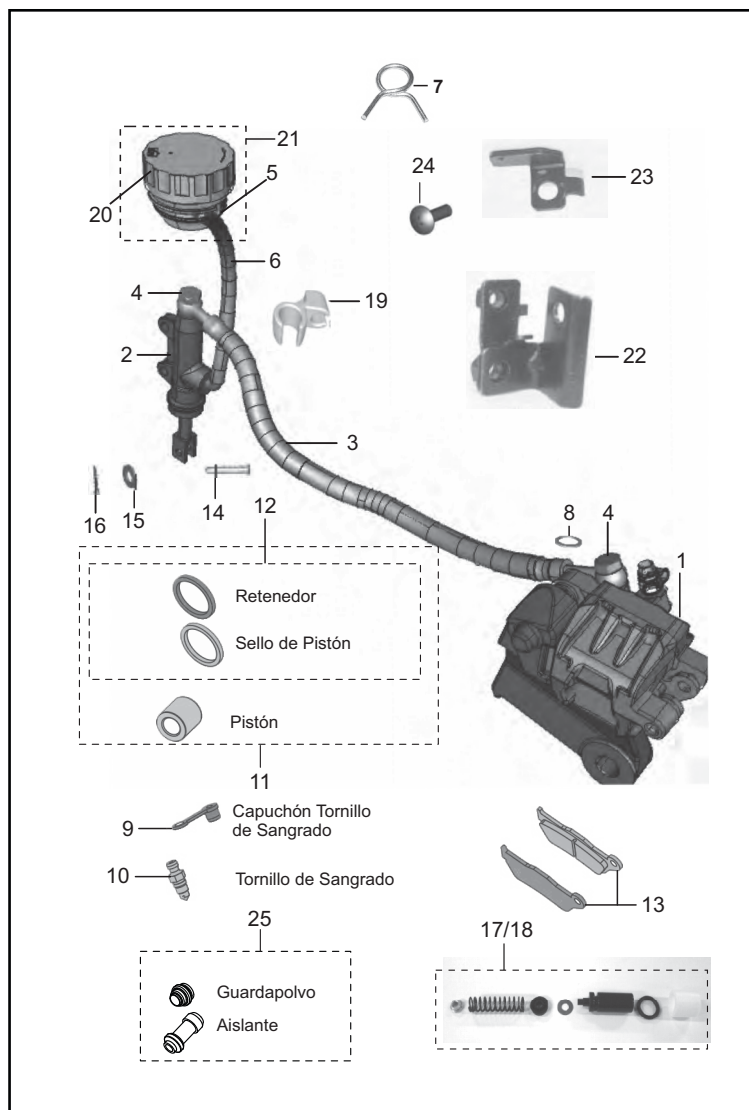


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	DT131826	Caliper Trasero	1	
2	DT131866	Bomba Freno Trasero	1	
3	JL131803	Manguera Freno Trasero	1	
4	DK151069	Tornillo Manguera Freno	2	
5	JG131821	Tanque Liquido Frenos	1	
6	JL131220	Manguera Tanque Liquido Frenos	1	
7	DK151063	Abrazadera	1	
8	DE191010	Arandela de Sellado	4	
9	DE151047	Capuchón Tornillo de Sangrado	1	
10	DE151046	Tornillo de Sangrado	1	
11	YJL04005	Kit Pistón Bomba Freno	1	
12	YJL04006	Kit Retenes Caliper	1	
13	DK151085	Pastas Freno Trasero	1	
14	30191038	Pin Pasador	1	
15	39019811	Arandela	1	
16	39080808	Pin de Seguridad	1	
17	36DT0039	Kit Empaquetadura Bomba Freno	1	Incluye Pistón
18	36DT0040	Kit Empaquetadura Bomba Freno	1	No Incluye Pistón
19	JL131877	Abrazadera Manguera Tanque	1	
20	DK151045	Tapa Tanque Líquido Frenos	1	
21	36JG0083	Tanque Líquido Frenos Completo	1	
22	JL131841	Platina Soporte Tanque Liquido de Frenos	1	
23	JL131878	Platina Tapa Tanque Líquido de Frenos	1	
24	KBBA0512	Tornillo 5x12	1	
25	DK151090	Kit Guardapolvos Caliper	1	

An exploded view diagram of a mechanical assembly. The components are numbered 1 through 10. Component 1 is a long, yellow, L-shaped bracket with a green rectangular block at one end. Component 2 is a grey bolt. Component 3 is a green and blue fitting. Component 4 is a red C-clamp. Component 5 is a green and blue fitting. Component 6 is a green cap. Component 7 is a green bracket. Component 8 is a coiled spring. Component 9 is a green rectangular block. Component 10 is a purple O-ring.

pulsar
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PI

FIGURA N° 38: MANUBRIO (1/2)

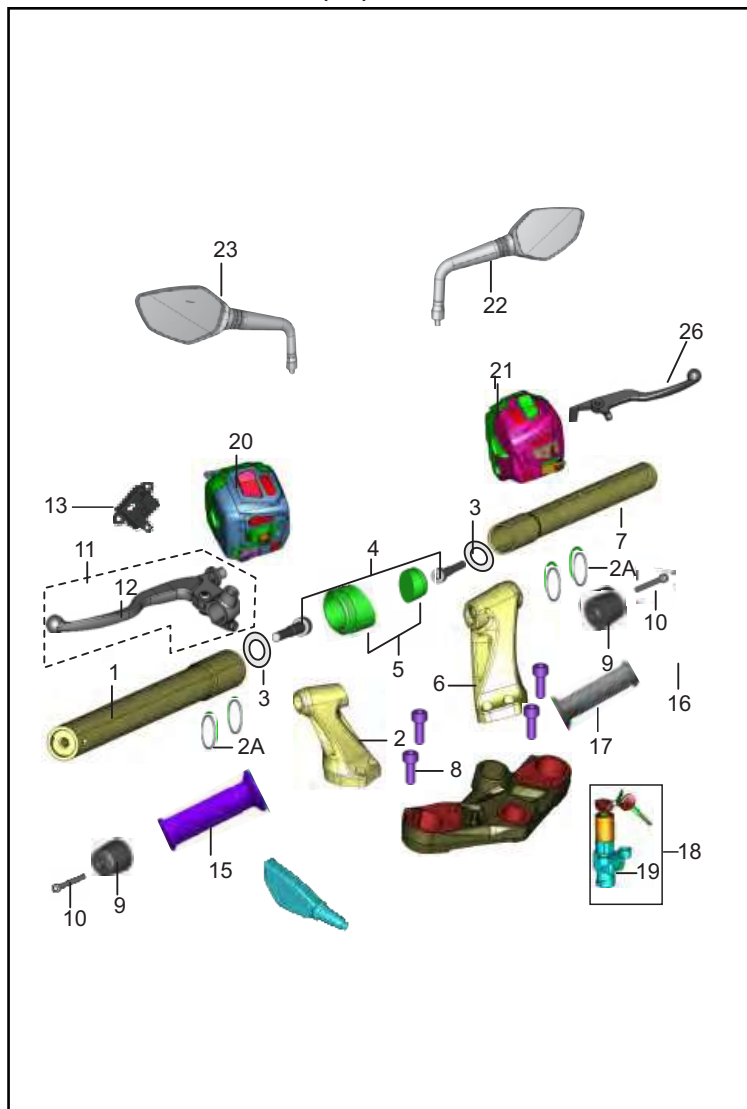


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JL151021	Tubo Manubrio Izquierdo	1	
2	56JL315X	Soporte Tubo Manubrio Izquierdo	1	
2A	JL151038	Anillo Retenedor	4	
3	39118011	Arandela	2	
4	LAC00020	Tornillo 8x1.25x55	2	
5	JL151028	Tapón Soporte Tubo Manubrio	2	
6	56JL325X	Soporte Tubo Manubrio Derecho	1	
7	JL151034	Tubo Manubrio Derecho	1	
8	DG181008	Tornillo	4	
9	JL151035	Buje Manubrio	2	
10	39242704	Tornillo 6 mm.	2	
11	JL161016	Soporte y Leva Clutch	1	
12	JG161008	Leva Clutch	1	
13	JG401416	Swiche Clutch	1	
14	DS191052	Guardapolvo Leva Clutch	1	No Ilustrado
15	JL161003	Caucho Manillar Izquierdo	1	
16	JL161008	Caucho Manillar Derecho	1	
17	JG151022	Tubo Int. Manillar Acelerador	1	
18	JL151023	Swiche Encendido Completo	1	
19	JL401403	Swiche Encendido (Solo)	1	
20	JL401400	Comando Luces Izquierdo	1	
21	JL401405	Comando Luces Derecho	1	
22	JL231601	Espejo Retrovisor Derecho	1	
23	JL231600	Espejo Retrovisor Izquierdo	1	
24	LBU00012	Tornillo Swiche Clutch	2	No Ilustrado

This exploded view diagram illustrates the assembly of a mechanical device, likely a pump or sprayer. The components are numbered as follows:

- 1**: Main cylindrical body.
- 2**: Yellow handle.
- 3**: O-ring.
- 4**: Green cap.
- 5**: Green cap.
- 6**: Yellow handle.
- 7**: Long cylindrical rod.
- 8**: Purple pin.
- 9**: Black cap.
- 10**: Small pin.
- 11**: Bracket (indicated by a dashed box).
- 12**: Lever arm (indicated by a dashed box).
- 13**: Small black component.
- 14**: Purple handle.
- 15**: Purple handle.
- 16**: Black cap.
- 17**: Black cap.
- 18**: Assembly of a valve and hose (shown in a separate inset box).
- 19**: Valve and hose assembly (shown in a separate inset box).
- 20**: Green and red motor.
- 21**: Green and red motor.
- 22**: Hose with a nozzle.
- 23**: Hose with a nozzle.
- 24**: Blue handle.
- 25**: Blue handle.
- 26**: Lever arm.

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PI

FIGURA N° 39: SUSPENSIÓN DELANTERA (1/2)

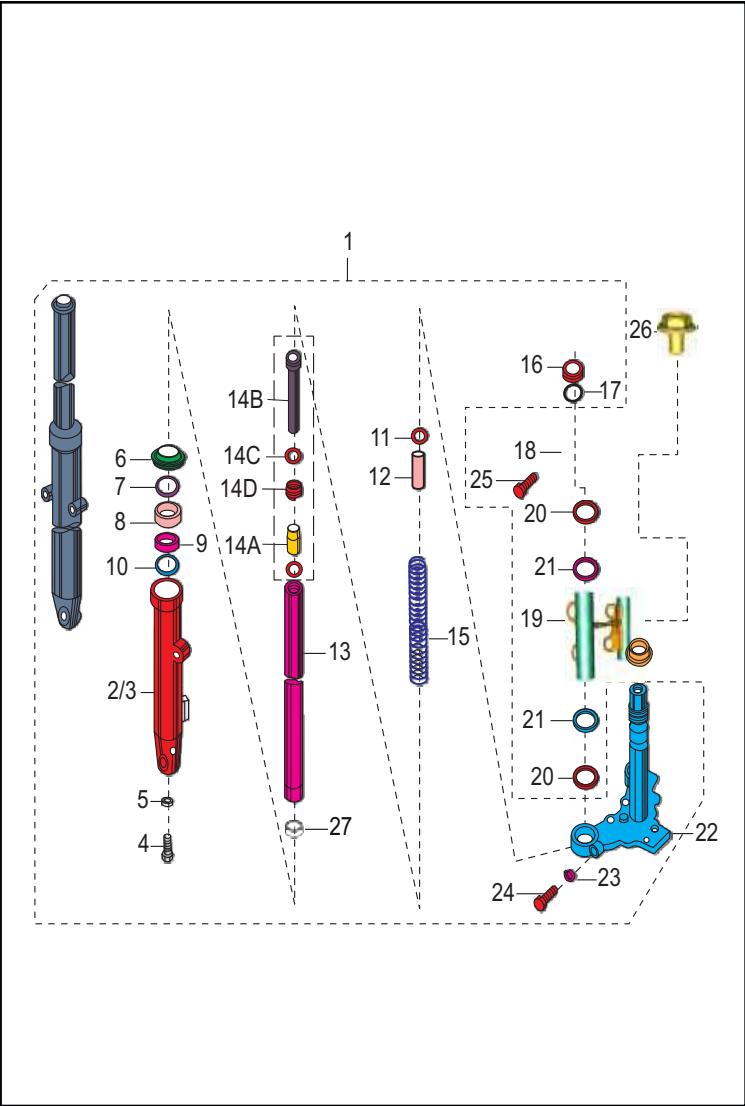


FIG. No.	PORTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JL121005	Suspensión Delantera	1	
2	DT121052	Camisa Tubo Telescópico Izq.	1	
3	DT121053	Camisa Tubo Telescópico Der.	1	
4	DK181006	Tornillo 10x1.5x35	2	
5	DK181007	Arandela de Sellado	2	
6	DK181021	Guardapolvo	2	
7	DK181018	Arandela	2	
8	DK181019	Reten Tubo Telescópico	2	
9	DK181017	Buje Guía	2	
10	DK181020	Pin de Seguridad	2	
11	DK181015	Arandela	2	
12	JL151012	Buje	2	
13	JL121008	Tubo Telescópico	2	
14A	DK181009	Buje Cilindro Tubo Telescópico	2	
14B	DK181010	Cilindro Tubo Telescópico	2	
14C	DK181012	Pin Cilindro Tubo Telescópico	2	
14D	DK181013	Resorte	2	
15	JL121001	Resorte Suspensión	2	
16	DK181022	Tornillo Tubo Telescópico	2	
17	DK181023	Anillo Retenedor	2	
18	56JL335X	Cabeza Espiga	1	
19	JL181235	Soporte Farola	1	
20	JC181023	Antivibrante Soporte Farola	4	
21	JC181022	Arandela Soporte Farola	4	
22	JL151037	Espiga Central	1	

This diagram illustrates the exploded view of a mechanical assembly, with components numbered 1 through 27. The assembly is shown in a disassembled state to identify individual parts and their relative positions.

- Part 1:** The main vertical shaft or rod, shown in blue.
- Part 2/3:** A red cylindrical component with a flange, likely a piston or a guide sleeve.
- Part 4:** A small black screw or pin.
- Part 5:** A small black screw or pin.
- Part 6:** A green O-ring or seal.
- Part 7:** A pink O-ring or seal.
- Part 8:** A pink O-ring or seal.
- Part 9:** A pink O-ring or seal.
- Part 10:** A blue O-ring or seal.
- Part 11:** A small red O-ring or seal.
- Part 12:** A pink cylindrical component, possibly a guide or a spacer.
- Part 13:** A long pink cylindrical component, likely a piston or a guide sleeve.
- Part 14A:** A yellow cylindrical component.
- Part 14B:** A black cylindrical component.
- Part 14C:** A small red O-ring or seal.
- Part 14D:** A small red O-ring or seal.
- Part 15:** A blue coiled spring.
- Part 16:** A red O-ring or seal.
- Part 17:** A black O-ring or seal.
- Part 18:** A red O-ring or seal.
- Part 19:** A green cylindrical component with a flange.
- Part 20:** A red O-ring or seal.
- Part 21:** A blue O-ring or seal.
- Part 22:** A blue L-shaped bracket or base plate.
- Part 23:** A small pink O-ring or seal.
- Part 24:** A red screw or pin.
- Part 25:** A red screw or pin.
- Part 26:** A yellow screw or pin.
- Part 27:** A small black screw or pin.

The diagram uses dashed lines to indicate the assembly path and the relative positions of the components. The parts are color-coded to distinguish between different materials or types of components.

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This diagram illustrates the assembly of a car engine cooling fan. The main assembly is shown at the bottom, featuring a black fan with a central motor and a white plastic housing. Callout 8 points to the fan housing. Callout 9 indicates the fan's width. Above the main assembly, callout 1 points to a blue plastic bracket. Callout 2 points to a purple bolt. Callout 3 points to a brown bush. Callout 4 points to a green bush. Callout 5 points to an orange bush. Callout 6 points to a green plastic bracket. Callout 7 points to a grey bush. Callout 8 points to the fan housing. Callout 9 indicates the fan's width.

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[illegible]

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PI

pulsar
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PI

[illegible]

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

- 1**: Purple L-shaped bracket with a yellow band.
- 2**: Purple L-shaped bracket with a yellow band.
- 3**: Blue vertical pin.
- 4**: Blue vertical pin.
- 5**: Blue vertical pin.
- 6**: Green circular bush.
- 7**: Purple pin with a green bush.
- 8**: Blue pin with a green bush.
- 9**: Red pin with a green bush.
- 10**: Yellow pin.
- 11**: Blue pin with a green bush.
- 12**: Green circular bush.
- 13**: Blue pin with a green bush.
- 14**: Green pin with a green bush.
- 15**: White rectangular plate with three slots.
- 16**: Large red curved housing with a white circular opening.
- 17**: Blue L-shaped bracket with a green bush.

pulsar
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[illegible]

This exploded view diagram illustrates the assembly of a compass. The main component, the compass housing (1), is shown at the bottom. Above it, the bezel (4) is shown with its mounting tabs (5). Four screws (6) are shown above the bezel, with a dashed line indicating they are used to secure it. To the right of the compass housing, a set of six screws (2), six washers (7), and one nut (3) are shown. A dashed line indicates that these components are used to secure the compass housing to a base plate.

pulsar
NS 200
PI

pulsar
NS 200
PI



pulsar
NS 200
PI

This diagram shows an exploded view of a mechanical assembly. The components are labeled with numbers 1 through 8:

- 1**: A large, red, curved housing or cover.
- 2**: A small, circular, silver-colored fastener or washer.
- 3**: A small, cylindrical pin or bolt.
- 4**: A large, grey, curved housing or cover, shown in a separate inset box.
- 5**: A small, green, rectangular component.
- 6**: A small, yellow, rectangular component.
- 7**: A small, black, curved component.
- 8**: A small, silver-colored fastener or bolt.

The assembly is shown in two main views: a top-down view and a side view. The top-down view shows the red housing (1) and the grey housing (4) with various fasteners (2, 3, 8) and components (5, 6, 7) being positioned around them. The side view shows the grey housing (4) and the yellow component (6) being positioned relative to each other.

[illegible]

This diagram shows an exploded view of a mechanical assembly. The components are labeled with numbers 1 through 7:

- 1**: A long, green, curved structural member.
- 2**: Small green pins or fasteners used to secure various components.
- 3**: Purple bushings or spacers.
- 4**: Red and purple mounting brackets or connectors.
- 5**: A yellow and red component, possibly a sensor or actuator, mounted on the green member.
- 6**: An orange, curved structural member.
- 7**: A large, dark blue, curved structural member.

The diagram illustrates how these parts are assembled together, with the green member (1) acting as the central backbone.

pulsar
NS 200
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FIGURA N° 49: FAROLA / CARENAJE (1/2)

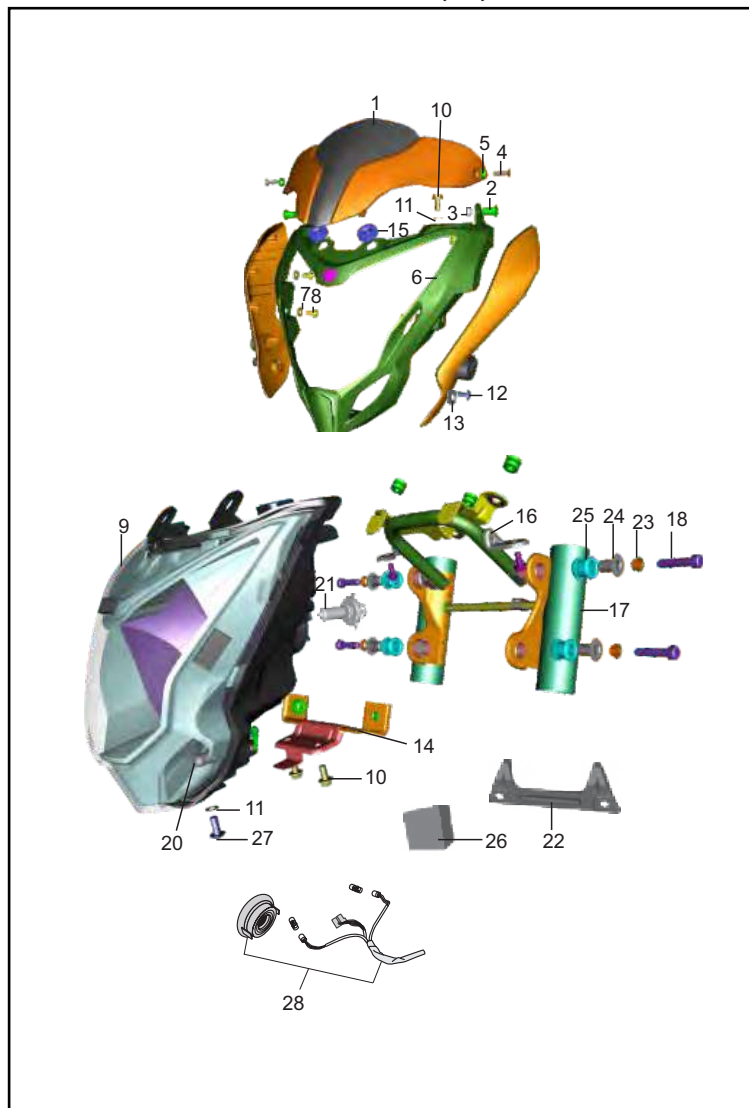


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JL181008	Visor Carenaje	1	
2	JG181236	Tuerca 5 mm.	2	
3	JG181235	Arandela Especial	2	
4	LBS00002	Tornillo 5x20	2	
5	JL181247	Antivibrante	2	
6	JL181203	Carenaje Farola	1	
7	KDBA0512	Arandela	6	
8	LBR00002	Tornillo 5 mm.	6	
9	JL401018	Farola	1	
10	KADE0614	Tornillo 6x14	2	
11	KDAA0611	Arandela	3	
12	KBUA0516	Tornillo	2	
13	39214124	Arandela Nylon 5.3x11.5x1.5	2	
14	JL181236	Soporte Inferior Farola	1	
15	JL181249	Antivibrante	2	
16	JL181237	Soporte Superior Farola	1	
17	JL181235	Soporte Farola	1	
18	KACH0835	Tornillo 8x1.25x35	4	
19	36JL0017	Kit Tornillos Visor Carenaje	1	No Ilustrado
20	DK201044	Bombillo Piloto 12V-5W	2	
21	PD401014	Bombillo Farola 12V-55/60W	1	
22	JL181283	Tapa Plástica Farola	1	
23	JL181257	Buje	4	
24	PA181293	Buje	4	
25	PA181292	Antivibrante	4	

pulsar
NS 200
PI

[illegible]

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or actuator. The components are numbered 1 through 17:

- 1**: A teal-colored, curved housing or cover plate.
- 2**: A large, purple, lattice-structured frame or support arm.
- 3**: A small teal pin or screw.
- 4**: A teal cylindrical component, possibly a motor or actuator.
- 5**: A small yellow pin or screw.
- 6**: A brown, L-shaped bracket or support arm.
- 7**: A small, dark, oval-shaped component, possibly a seal or gasket.
- 8**: A small purple pin or screw.
- 9**: A small purple pin or screw.
- 10**: A blue, curved plate or bracket.
- 11**: A green, rectangular plate or cover.
- 12**: A small yellow pin or screw.
- 13**: A small yellow pin or screw.
- 14**: A brown, cylindrical component, possibly a shaft or pin.
- 15**: A small yellow pin or screw.
- 16**: A small yellow pin or screw.
- 17**: A small teal pin or screw.

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F1

An exploded view diagram of a mechanical assembly. The components are numbered as follows:

- 1**: A grey, teardrop-shaped component with a blue cylindrical feature.
- 2**: A grey, teardrop-shaped component with a blue cylindrical feature.
- 3**: A grey, teardrop-shaped component with a red cylindrical feature.
- 4**: A grey, teardrop-shaped component with a red cylindrical feature.
- 5**: A small, yellow, cylindrical component.

The diagram shows the assembly of these components onto a central yellow metal frame. Dashed lines indicate the alignment and assembly path for each part. The frame has two main vertical supports and a horizontal crossbar. The components 1, 2, 3, and 4 are shown in their final positions relative to the frame. Component 5 is shown in its final position on the horizontal crossbar.

pulsar
NS 200
PI

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

- 1**: Main chassis frame assembly, including the front suspension, steering knuckles, and rear suspension components.
- 2**: A long, thin metal bar, likely a cross-member or stabilizer link.
- 3**: A small metal bracket or bushing.
- 4**: A large, complex metal housing or bracket, possibly for a shock absorber or spring.
- 5**: A small metal pin or bolt.
- 6**: A small metal pin or bolt.
- 7**: A cylindrical component, likely a shock absorber or spring.
- 8**: A small metal pin or bolt.
- 9**: A small metal pin or bolt.
- 10**: A small metal pin or bolt.
- 11**: A small metal pin or bolt.
- 12**: A small metal pin or bolt.
- 13**: A small metal pin or bolt.
- 14**: A small metal pin or bolt.
- 15**: A small metal pin or bolt.
- 16**: A small metal pin or bolt.
- 17**: A small metal pin or bolt.
- 18**: A small metal pin or bolt.



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

- 1**: A small rectangular electronic module with two pins.
- 2**: A battery terminal post on the positive battery cable.
- 3**: A long, thin cable with a ring terminal at one end and a connector at the other.
- 4**: A rectangular electronic module with a connector on one side.
- 5**: A circular component, likely a fuse or relay, with two terminals.
- 6**: A small circular washer or spacer.
- 7**: A small cylindrical component, possibly a fuse or terminal cap.
- 8**: A complex mechanical assembly, likely a solenoid or starter motor, with a long shaft.
- 9**: A small rectangular electronic module with two pins.
- 10**: A small rectangular electronic module with two pins.
- 11**: A small rectangular electronic module with two pins.
- 12**: A small rectangular electronic module with two pins.
- 13**: A small rectangular electronic module with two pins.
- 14**: A small rectangular electronic module with two pins.
- 15**: The main battery unit with a handle.
- 16**: A battery terminal post on the negative battery cable.
- 17**: A battery terminal post on the positive battery cable.

[illegible]

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[illegible]

FIGURA N° 56: CALCOMANÍAS (1/2)

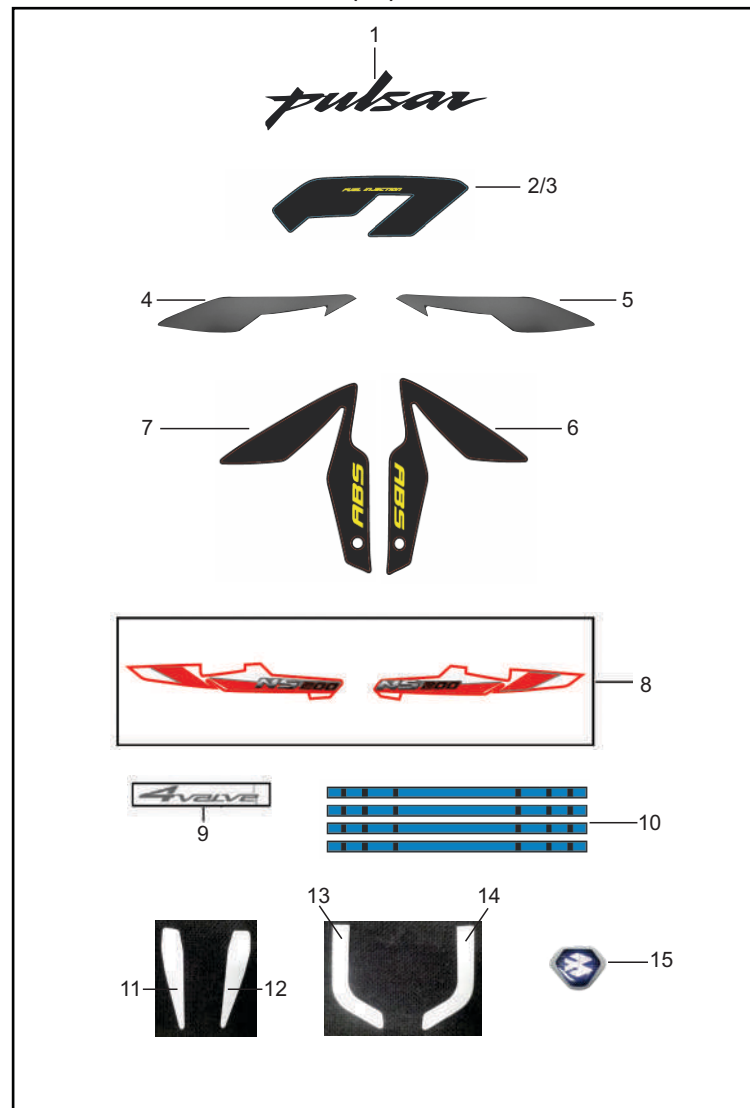


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JL233316	Emblema "PULSAR" Tanque Gasolina	2	
2	20007454	Calcomanía Cubierta Tanque Lateral Der.	1	Moto Negro Nebulosa - Negro Mate
	20006884	" " "	1	Moto Gris Plata - Azul
	20007878	" " "	1	Moto Gris Plata - Rojo
3	20007453	Calcomanía Cubierta Tanque Lateral Izq.	1	Moto Negro Nebulosa - Negro Mate
	20006883	" " "	1	Moto Gris Plata - Azul
	20007877	" " "	1	Moto Gris Plata - Rojo
4	20006768	Calcomanía Carenaje Farola Der.	1	Moto Negro Nebulosa
	20006891	" " "	1	Moto Gris Plata
	20006779	" " "	1	Moto Negro Mate
5	20006767	Calcomanía Carenaje Farola Izq.	1	Moto Negro Nebulosa
	20006890	" " "	1	Moto Gris Plata
	20006778	" " "	1	Moto Negro Mate
6	20006886	Calcomanía Guardabarro Delantero Der.	1	Moto Negro Nebulosa - Negro Mate
	20006881	" " "	1	Moto Gris Plata
7	20006885	Calcomanía Guardabarro Delantero Izq.	1	Moto Negro Nebulosa - Negro Mate
	20006880	" " "	1	Moto Gris Plata - Azul
8	36JL0124	Kit Calcomanias Cubierta Sillín	1	
9	JL233005	Calcomanía "4 Valve"	2	
10	20006887	Calcomanía Rin Del. - Tras.	8	Moto Negro Nebulosa - Negro Mate
	20006882	" " "	8	Moto Gris Plata - Azul
	20007876	" " "	8	Moto Gris Plata - Rojo
11	JL191009	Calcomanía Protector Cubierta Tanque Der.	1	
12	JL191008	Calcomanía Protector Cubierta Tanque Izq.	1	

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Technical drawing of a mechanical assembly, likely a bicycle rear wheel hub and axle assembly. The drawing consists of three numbered callouts:

- 1: A perspective view of the main hub body and a separate axle component with a central nut and two side nuts.
- 2: Two side views of the hub body, showing its profile and internal structure.
- 3: A side view of the axle component, showing its curved shape and mounting points.
- 4: A side view of the axle component, showing its curved shape and mounting points.

[illegible]

FIGURA N° 59: CALCOMANÍAS EDICIÓN PULSARMANIA (1/2)

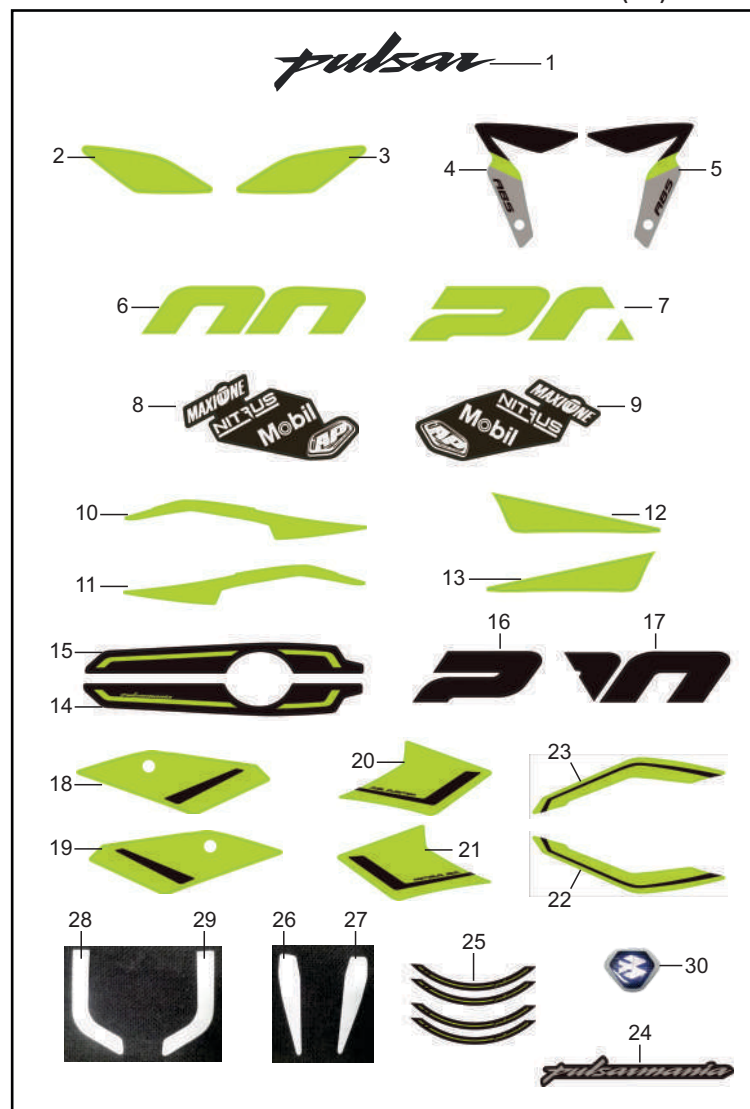


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	20005821	Emblema "PULSAR" Tanque Gasolina	2	
2	20008728	Calcomanía Carenaje Farola Derecha	1	
3	20008729	Calcomanía Carenaje Farola Izquierda	1	
4	20008751	Calcomanía Guardabarro Delantero Der.	1	
5	20008752	Calcomanía Guardabarro Delantero Izq.	1	
6	20008746	Calcomanía Cubierta Tanque Lateral Sup. Der.	1	
7	20008747	Calcomanía Cubierta Tanque Lateral Sup. Izq.	1	
8	20008732	Calcomanía Cubierta Tanque Lateral Mobil. Der.	1	
9	20008733	Calcomanía Cubierta Tanque Lateral Mobil. Izq.	1	
10	20008730	Calcomanía Cubierta Tanque Lateral Med. Der.	1	
11	20008731	Calcomanía Cubierta Tanque Lateral Med. Izq.	1	
12	20008726	Calcomanía Cubierta Tanque Lateral Inf. Der.	1	
13	20008727	Calcomanía Cubierta Tanque Lateral Inf. Izq.	1	
14	20008739	Calcomanía Tanque Gasolina Superior Der.	1	
15	20008940	Calcomanía Tanque Gasolina Superior Izq.	1	
16	20008745	Calcomanía Tanque Gasolina Medio Der.	1	
17	20008748	Calcomanía Tanque Gasolina Medio Izq.	1	
18	20008736	Calcomanía Tanque Gasolina Inferior Der.	1	
19	20008737	Calcomanía Tanque Gasolina Inferior Izq.	1	
20	20008749	Calcomanía Tapa Lateral Derecha	1	
21	20008750	Calcomanía Tapa Lateral Izquierda	1	
22	20008743	Calcomanía Cubierta Sillín Superior Der.	1	
23	20008744	Calcomanía Cubierta Sillín Superior Izq.	1	
24	20008740	Calcomanía Cubierta Sillín Inferior	2	
25	20008738	Calcomanía Rin Del. - Tras.	4	

The image displays 30 numbered parts for a Pulsar motorcycle kit. The parts include:

- 2, 3: Green wing fairings.
- 4, 5: Black and green mirror housings with 'PULSAR' text.
- 6, 7: Green 'PULSAR' logos.
- 8, 9: Black and green 'MAXI-MOTO NITRUS Mobil' logos.
- 10, 11: Green side fairings.
- 12, 13: Green rear fairings.
- 14, 15: Black and green front fairing with a central cutout.
- 16, 17: Black and green 'PULSAR' logos.
- 18, 19: Green side fairings with black accents.
- 20, 21: Green side fairings with black accents.
- 22, 23: Green rear fairings.
- 24: Black and green 'PULSAR' logo.
- 25: Black and green side fairings.
- 26, 27: Black and green side fairings.
- 28, 29: Black and green side fairings.
- 30: Black and green 'PULSAR' logo.

pulsar
NS 200
FI

1

2

3

4

5

6

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LISTA DE KITS

Ítem	Referencia	Descripción	Contenido del Kit		Cant.
			Referencia	Descripción	
1	36JL0011	Kit Resorte y Arandela Válvulas	39201719	Reten Válvula	1
			JF511215	Asiento Válvula	1
			JF511217	Resorte Válvula	1
			JF511214	Asiento Válvula	1
			DG101029	Cuña Válvula	2
2	36JL0013	Kit Antivibrantes Sillín	NA	Antivibrante Sillín	6
			DK211007	Antivibrante Sillín Delantero	1
3	36JL0015	Kit Pines Reposapie Pasajero	JD113019	Pin Pasador	1
			30141031	Anillo Retenedor	1
			39104011	Arandela	1
			39078408	Pin	1
			30101236	Balín	1
4	36JL0041	Kit Pines Reposapie Conductor	NA	Resorte	1
			NA	Pin Pasador	1
			30141031	Anillo Retenedor	1
			39104011	Arandela	1
			39078408	Pin	1

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01100905	7	10	20006887	10	63	20008743	22	67	36DT0080	1	13	39055302	12	29
020243/00	1	33	20006890	5	63	20008744	23	67	36JF0082	17	36	39059417	4	4
020982/00	11	57	20006891	4	63	20008745	16	67	36JG0004	6	15	39072211	4	50
100/80-17M138TLMAX	1	34	20007453	3	63	20008746	6	67	36JG0011	7	28	39074601	1	39
100/80-17-RX01-TL	1	34	20007454	2	63	20008747	7	67	36JG0083	21	40	39074601	20	11
130/70-17MR139-TLM	5	34	20007839	8	65	20008748	17	67	36JL0001	9	4	39078408	3	70
1342800	1	34	20007840	9	65	20008749	20	67	36JL0007	1	5	39078408	4	70
1343100	5	34	20007843	11	65	20008750	21	67	36JL0011	1	70	39078408	21	30
20000183	3	66	20007844	12	65	20008751	4	67	36JL0011	12	3	39080808	16	40
20000183	3	69	20007856	7	26	20008752	5	67	36JL0013	2	70	39084914	7	24
20000185	4	66	20007876	10	63	20008807	6	69	36JL0013	15	26	39099906	4	19
20000185	4	69	20007877	3	63	20008808	5	69	36JL0015	3	70	39099906	5	15
20000671	14	64	20007878	2	63	20008849	7	69	36JL0015	24	30	39099906	11	18
20000671	17	65	20007887	1	26	20008940	15	67	36JL0016	11	50	39101321	3A	33
20000671	29	68	20008298	7	65	30101195	3	19	36JL0017	19	55	39104011	3	70
20000673	13	64	20008299	6	65	30101236	3	70	36JL0025	1	33	39104011	4	70
20000673	16	65	20008358	5	65	30101236	28	31	36JL0039	11	14	39104011	23	30
20000673	28	68	20008359	4	65	30141031	3	70	36JL0041	4	70	39104119	10	18
20001257	8	69	20008723	1	26	30141031	4	70	36JL0041	9	30	39104319	8	13
20005821	1	67	20008724	7	26	30141031	22	30	36JL0124	8	63	39104619	15	18
20006756	3	65	20008726	12	67	30151082	9	39	36JL0124	10	65	39105315	19	29
20006757	2	65	20008727	13	67	30191038	14	40	36JL0141	12	36	39105515	5	30
20006767	5	63	20008728	2	67	30191048	2	59	36JL0142	3	38	39106204	9	27
20006768	4	63	20008729	3	67	30201064	3	59	36JU0001	2	5	39118011	3	42
20006778	5	63	20008730	10	67	31101173	7	6	36JU0036	1	6	39122515	5	58
20006779	4	63	20008731	11	67	36DH1902	4	36	39019811	15	40	39128321	11	2
20006880	7	63	20008732	8	67	36DT0032	1	2	39023911	3	50	39150711	6	60
20006881	6	63	20008733	9	67	36DT0033	3	20	39023911	6	22	39153721	10	41
20006882	10	63	20008736	18	67	36DT0034	14	36	39023911	19	25	39153721	7A	18
20006883	3	63	20008737	19	67	36DT0039	17	40	39024211	15	32	39166511	15	14
20006884	2	63	20008738	25	67	36DT0040	18	40	39026512	5	53	39167204	5	46
20006885	7	63	20008739	14	67	36DT0055	3	20	39042215	11	33	39167204	10	24
20006886	6	63	20008740	24	67	36DT0078	2	11	39045411	11	29	39169801	16	32

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39177304	6	13	39260607	3	9	56JL4L1Y	13	30	DG161124	2	33	DJ191029	2	36
39179104	3	53	39260607	16	14	56JL4M1Y	17	30	DG161144	6	30	DJ191030	3	36
39190204	5	10	39260801	12	2	59040048	2	41	DG171016	4	29	DJ201108	16	36
39190701	15	57	39262921	10	2	59200006	11	13	DG171018	5	29	DJ201109	9	36
39193120	3	11	39266921	14	4	59200028	14	11	DG171019	6	29	DJ201173	9	50
39193120	6	6	39270411	26	17	59200036	2	14	DG181008	8	42	DK101225	6	2
39194304	2	50	39272315	6	27	AA101437	9	11	DG181008	25	45	DK101284	14	24
39194304	13	35	40326E	13	26	AA101437	17	18	DG201084	9	60	DK101340	7	2
39194404	4	25	40327E	14	26	AN111015	7	25	DH101048	9	14	DK101352	27	8
39194404	28	17	40373E	13	26	AP101236	2	4	DH101235	14	7	DK101386	10	14
39194604	14	47	40376E	14	26	AP201025	13	60	DH101295	9	3	DK111011	13	25
39195604	3	27	40380E	13	26	BA102004	12	19	DH101381	3	13	DK111028	2	25
39195804	9	32	40381E	14	26	BF551037	7	7	DH101388	21	18	DK151013	8	39
39197215	20	25	41070-1317-RX01/18	5	34	CS101128	11	4	DH101389	11	24	DK151015	14	39
39199020	2	18	52JF0062	4	10	DD111011	12	25	DH101392	10	4	DK151026	2	34
39201719	1	70	52JL0072	17	33	DD111012	5	25	DH101509	3	10	DK151036	2B	39
39201719	3	3	52JL0156	1	27	DD201002	14	57	DH101607	13	23	DK151045	20	40
39203804	17	39	52JL0157	2	27	DE151046	10	40	DH101648	13	20	DK151063	7	40
39213217	5	5	52JL0750	1	47	DE151047	3	37	DH111013	10	25	DK151069	4	40
39214124	7	46	52JL0892	1	18	DE151047	9	40	DH111016	11	25	DK151069	11	36
39214124	13	55	52JL1024	8	30	DE191010	8	40	DH161146	16	33	DK151069	11	38
39215811	3	7	52JL1035	2	30	DE191010	10	36	DH161158	7	50	DK151081	20	39
39215911	15	7	52JL1082	1	19	DE191010	10	38	DH191006	9	41	DK151082	21	39
39218106	3	5	52JY0185	5	24	DE191028	7	36	DH191013	4	41	DK151085	13	40
39218106	19	13	56JF181Y	14	30	DE191029	6	36	DJ101064	9	23	DK151090	25	40
39220307	5	6	56JF191Y	15	30	DE191030	5	36	DJ101312	19	7	DK181006	4	44
39242704	10	42	56JL0401	7	47	DE191033	15	36	DJ161069	2	32	DK181007	5	44
39244011	8	3	56JL315X	2	42	DF161102	12	33	DJ161091	18	32	DK181009	14A	44
39248415	13	57	56JL325X	6	42	DG101029	1	70	DJ161229	3	46	DK181010	14B	44
39256220	13	13	56JL335X	18	44	DG101029	4	3	DJ161229	11	49	DK181011	27	45
39256220	19	11	56JL3X1Y	7	30	DG101456	10	13	DJ161229	16	57	DK181012	14C	44
39260120	11	11	56JL4J1Y	12	30	DG121002	11	22	DJ181065	2	16	DK181013	14D	44
39260220	8	11	56JL4K1Y	16	30	DG151005	4	35	DJ181065	9	46	DK181015	11	44

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DK181017	9	44	DT131837	12	32	DT551409	1	20	JF511214	1	70	JG531031	9	6
DK181018	7	44	DT131853	1	37	DT551412	2	20	JF511215	1	70	JG531040	13	6
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KADA0814	7	60	KBBG0612	18	13	LAC00046	30	31	LDB00010	8	24			

FICHA TÉCNICA PULSAR 200 NS FI

CARACTERÍSTICA	UNIDAD
Motor	4T, Monocilíndrico
Cilindrada	199.5 cc
Relación de Compresión	11:1
Potencia Máxima	24,13 HP @ 9750 RPM
Torque Máximo	18.6 NM @ 8000 RPM
Bujía	Central BOSCH YR5NE - Laterales CHAMPION-PRG6HCC
Arranque	Eléctrico
Transmisión	Mecánica 6 Velocidades
Sistema de Lubricación	Forzada
Sistema de Alimentación	Inyección Electrónica
Refrigeración	Líquida
FRENOS	
Freno Delantero	Disco (ABS)
Freno Trasero	Disco
SUSPENSIÓN	
Suspensión Delantera	Telescópica Hidráulica
Suspensión Trasera	Monoamortiguador Nitrox
CAPACIDAD DEL TANQUE	
Lleno	12 Litros (3.17 Gal.)
Combustible	Gasolina
LLANTAS	
Llanta Delantera	100/80 - 17
Llanta Trasera	130/70 - 17
Rines	Aspas de Aleación
SISTEMA ELÉCTRICO	
Sistema de Ignición	E.C.U
Bombillo Farola	12V 55/60 W
Luz de Stop	LED
Luces Direccionales	10W
Velocímetro	Análogo - Digital
Pito	12V
Batería	12V 8AH
DIMENSIONES	
Largo x Ancho x Alto	2015 mm x 803.5 mm x 1075 mm
Distancia Entre Ejes	1363 mm.
Altura al Piso	167 mm.
Peso en Seco	155 Kg.

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NS 200
FI



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4T ULTRA AUTECO®**



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por la tapa Roja**

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- Mayor vida útil del motor

* Nueva presentación etiqueta y nuevo empaque.

Mobil™

auteco®

Identifica los repuestos BAJAJ comercializados con el respaldo de AUTECO

1.



**TOCAR ✓
Y SENTIR**

Al tocar el holograma dorado no debe sentir diferencia de altura con la etiqueta de papel.

2.



**EFFECTO ✓
DE CAMBIO**

Si giras la etiqueta dorada 90° a la derecha deben verse las palabras GENUINE PARTS y BAJAJ.

3.



**TEXTO ✓
OCULTO**

Cuando la etiqueta dorada es raspada, aparecerá la palabra "genuine"

4.



**IDENTIFICA ✓
EL COLOR
DE LA ETIQUETA**

Las etiquetas de los repuestos importados con el respaldo de AUTECO son color ROSADO.

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