

BAJAJ
pulsar₂₀₀
OIL/COOLED



www.auteco.com.co/repuestosauteco

CATÁLOGO DE PARTES



AVISO IMPORTANTE

- *Recuerde hacer los cambios de aceite de motor (1150 cc de Shell Advance 20W50 API SJ + JASO MA) según la TABLA DE MANTENIMIENTO PERIÓDICO (Máximo cada 2.000 Kms. de recorrido) .**
- *No lave la moto con agua a presión, ni con vapor, ni con el motor caliente. Estos procedimientos pueden ocasionar daños en sus componentes eléctricos.**
- *La motocicleta Pulsar 200 OIL/COOLED incorpora sistemas electrónicos muy especializados. Absténgase de hacer modificaciones o instalaciones adicionales a las originales, ya que podría causar daños en dichos sistemas.**

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/accesorios. 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-Kawasaki.

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		FAX: 306 84 86
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LINEA GRATUITA SERVICIO AL CLIENTE - ACLARA

01 8000 52 00 90

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Esta publicación contiene las referencias para los vehículos ensamblados a partir del **MOTOR No. JCGBRC17185 (CHASÍS No. MD2JCB1Z09VC00894)**.

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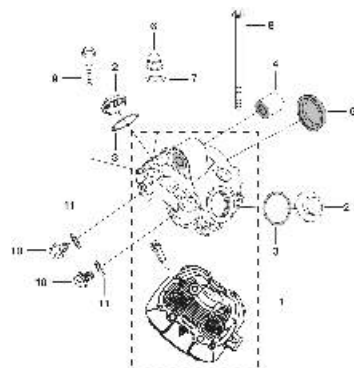


FIGURA N° 1 : CULATA

PÁG. No.
1

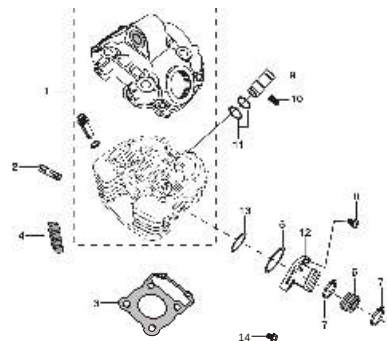


FIGURA N° 2 : MÚLTIPLE ADMISIÓN

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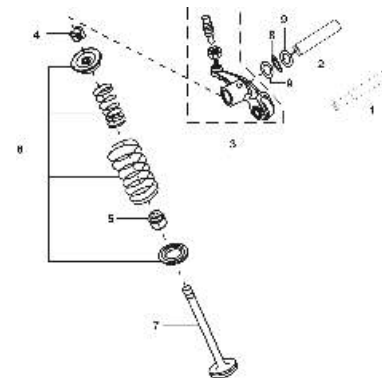


FIGURA N° 3 : VÁLVULAS

PÁG. No.
3

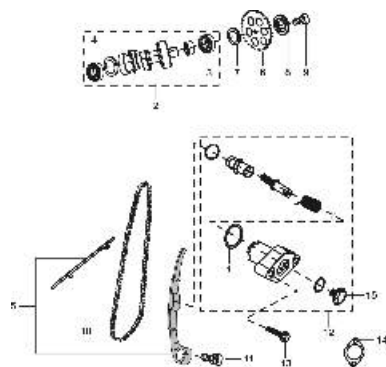


FIGURA N° 4 : EJE LEVAS / TENSOR CADENILLA

PÁG. No.
4

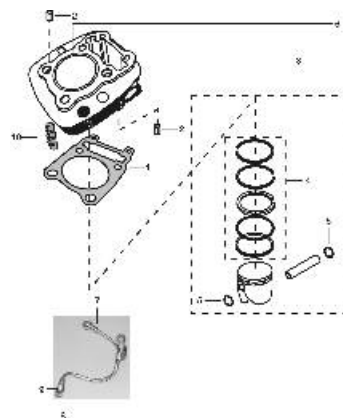


FIGURA N° 5 : CILINDRO / PISTÓN

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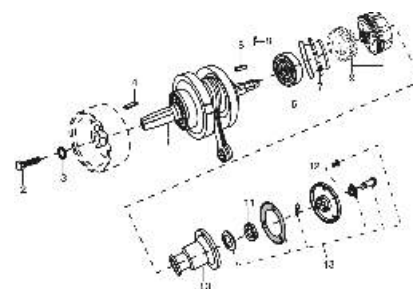


FIGURA N° 6 : CIGÜEÑAL

PÁG. No.
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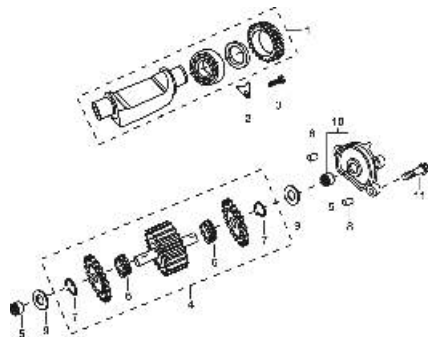


FIGURA N° 7 : EJE BALANCEADOR

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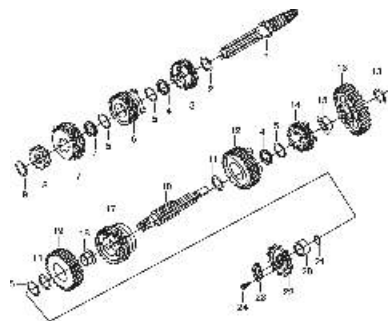


FIGURA N° 8 : TRANSMISIÓN

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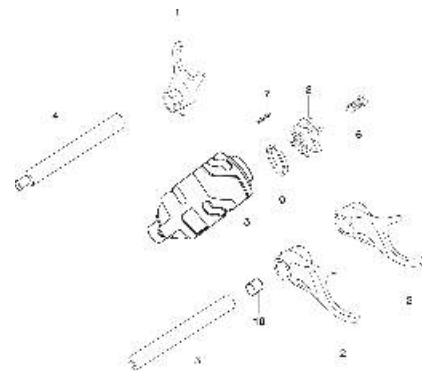


FIGURA N° 9 : SELECTOR DE CAMBIOS

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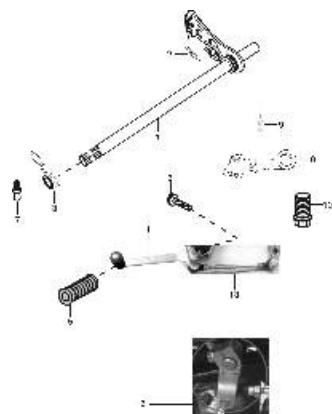


FIGURA N° 10 : EJE DE CAMBIOS

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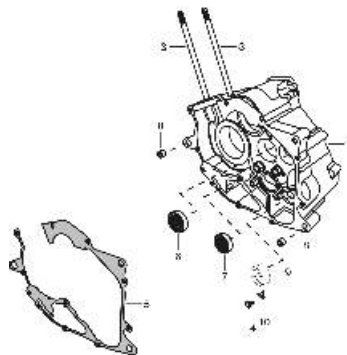


FIGURA N° 11 : CARCASA DERECHA

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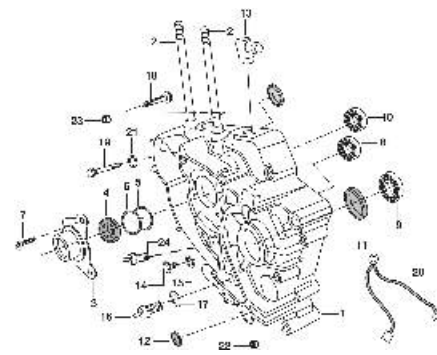


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FIGURA N° 13 : CUBIERTA CLUTCH

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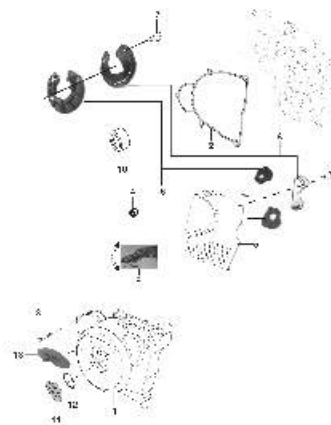


FIGURA N° 14 : CUBIERTA VOLANTE /
CUBIERTA CADENA

PÁG. No.
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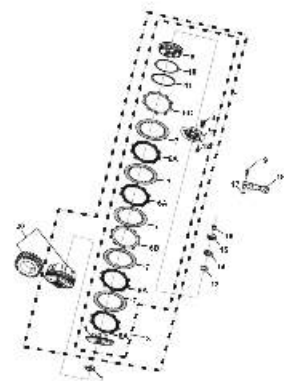


FIGURA N° 15 : CLUTCH

PÁG. No.
15

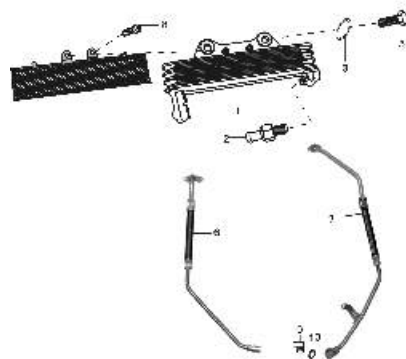


FIGURA N° 16 : RADIADOR

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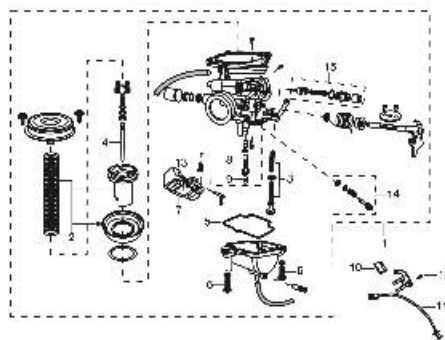


FIGURA N° 17 : CARBURADOR

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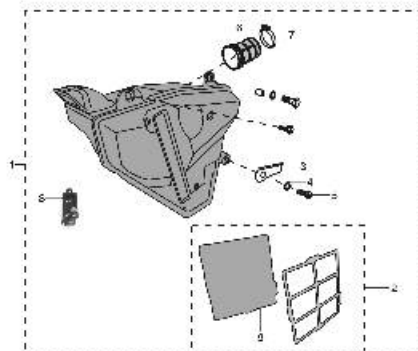
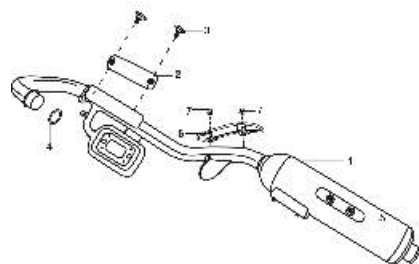


FIGURA N° 18 : FILTRO DE AIRE

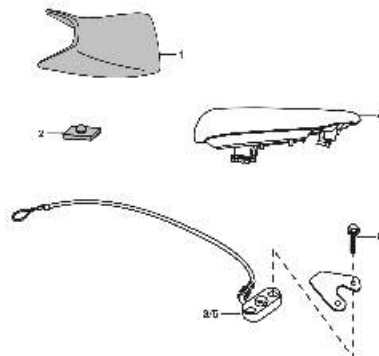
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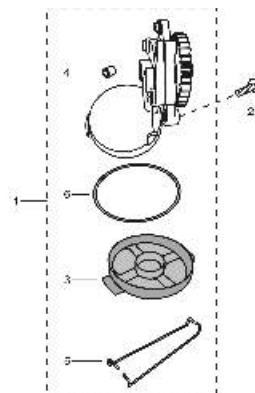
FIGURAN° 19 : SILENCIADOR

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FIGURAN° 20 : SILÚN

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FIGURAN° 21 : BOMBA DE ACEITE

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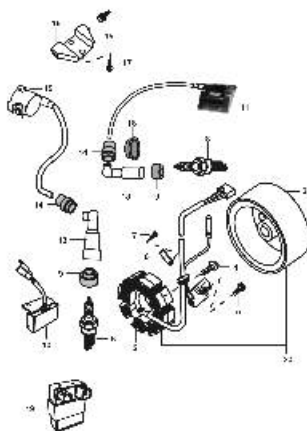


FIGURA N° 22 : MAGNETO / C.D.I. /
BOBINA DE ALTA

PÁG. No.
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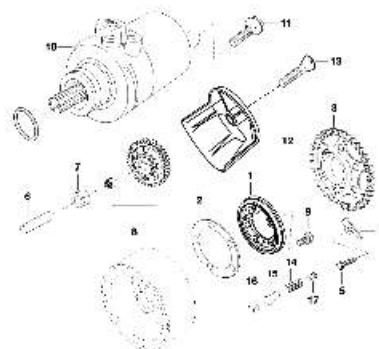
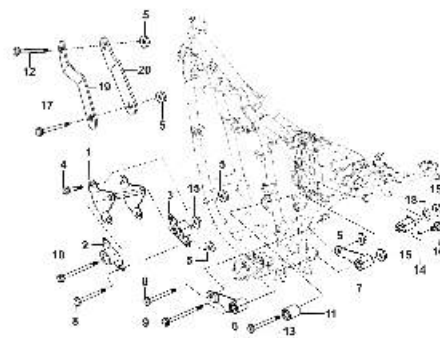
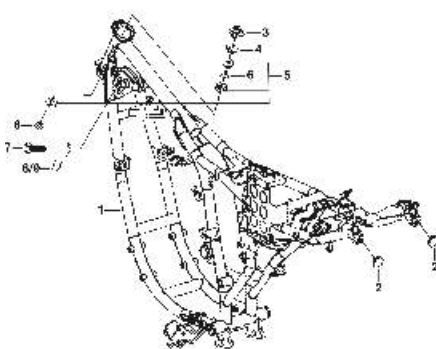
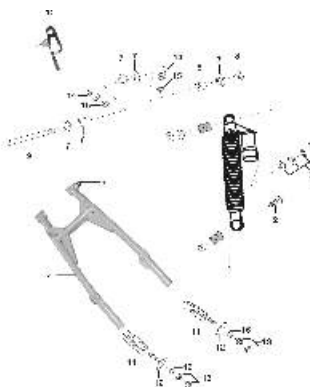
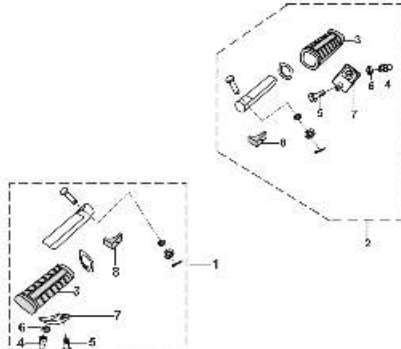
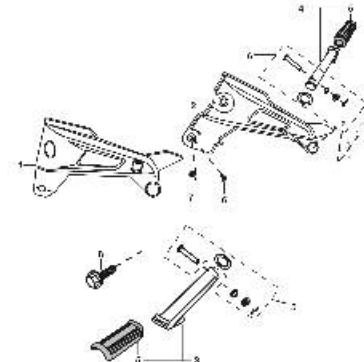
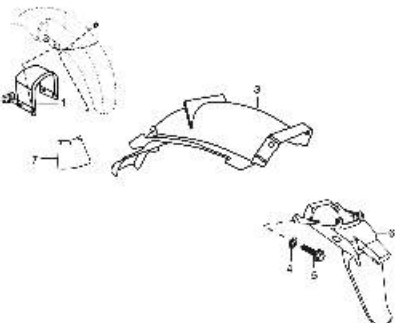
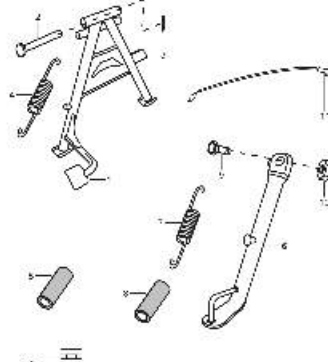


FIGURA N° 23 : MOTOR DE ARRANQUE

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FIGURA N° 28 : REPOSAPIE PASAJERO	FIGURA N° 29 : GUARDABARRO TRASERO	FIGURA N° 30 : GATO CENTRAL- GATO LATERAL

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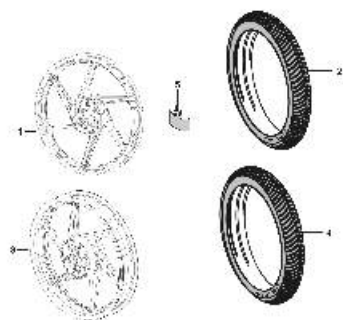


FIGURA N° 31 : LLANTAS / RINES

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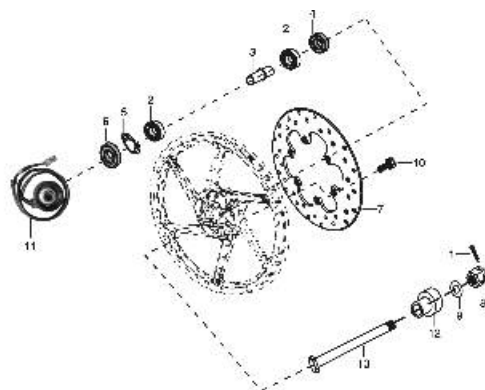


FIGURA N° 32 : CAMPANA DE LANTERA

PÁG. No.
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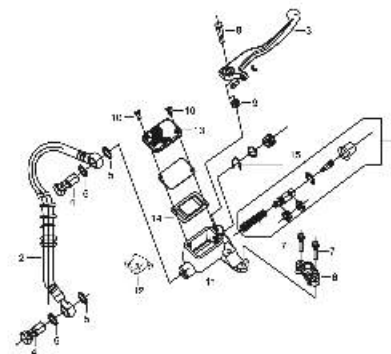


FIGURA N° 33 : BOMBA FRENO DELANTERO

PÁG. No.
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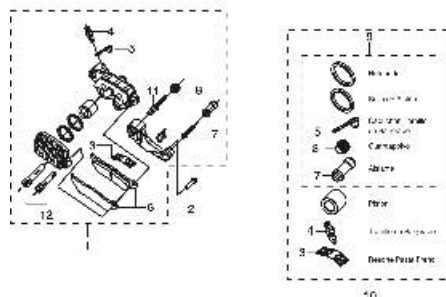


FIGURA N° 34 : FRENO DISCO DELANTERO

PÁG. No.
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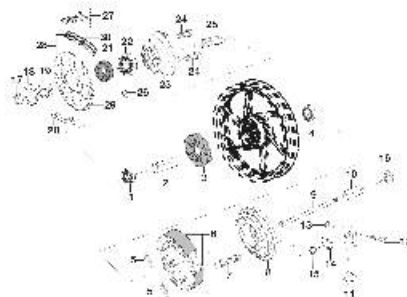


FIGURA N° 35 : CAMPANA TRASERA

PÁG. No.
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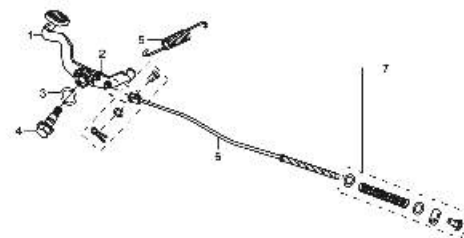


FIGURA N° 36 : PEDAL FRENO

PÁG. No.
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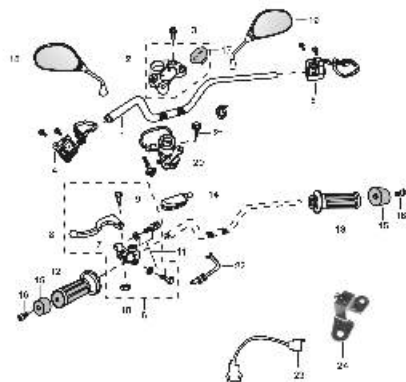


FIGURA N° 37: MANUBRIO

PÁG. No.
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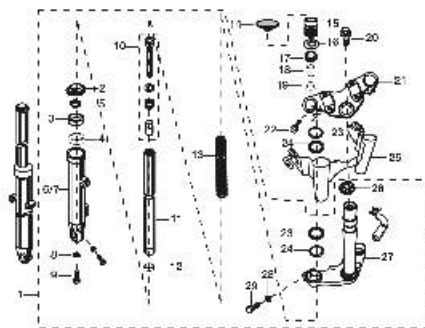


FIGURA N° 38: SUSPENSIÓN DE LANTERA

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FIGURA N° 39: TANQUE GASOLINA /
TAPAS LATERALES

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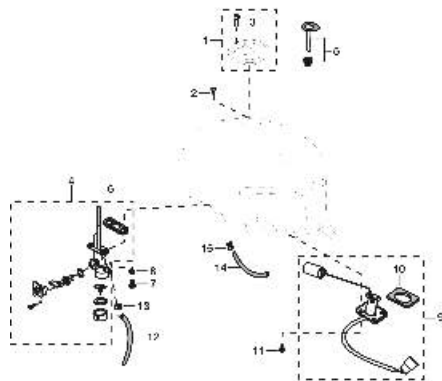


FIGURA N° 40: GRIFO DE GASOLINA

PÁG. No.
42

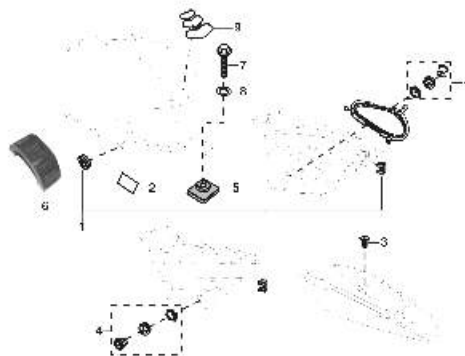


FIGURA N° 41: ANTIVIBRANTES TANQUE
GASOLINA Y TAPAS LATERALES

PÁG. No.
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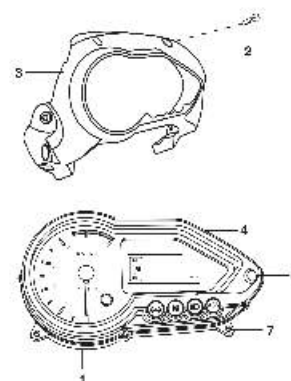


FIGURA N° 42: VELOCÍMETRO

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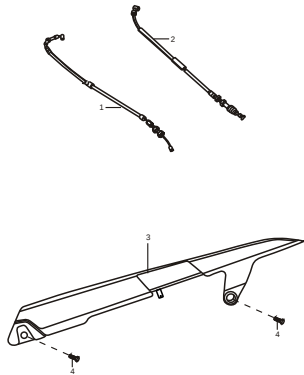


FIGURA N° 43: CABLES / GUARDACADENA

PÁG. No.
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FIGURA N° 44 : FAROLA

PÁG. No.
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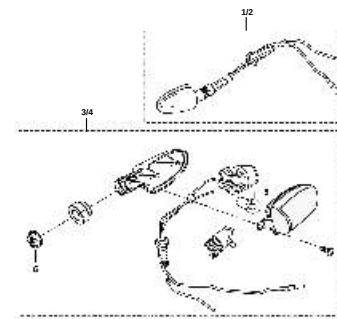


FIGURA N° 45 : DIRECCIONALES

PÁG. No.
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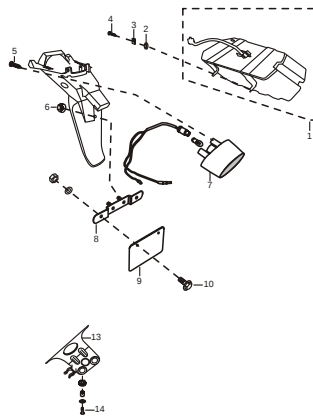


FIGURA N° 46 : STOP / PORTA PLACA

PÁG. No.
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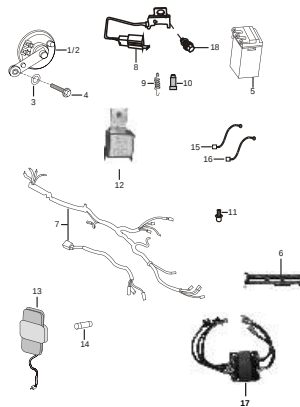


FIGURA N° 47 : EQUIPO ELÉCTRICO

PÁG. No.
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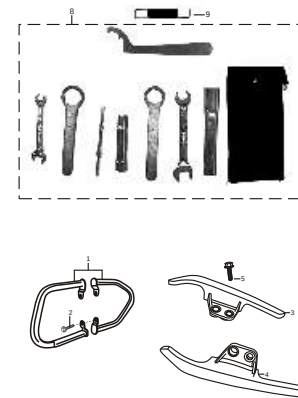


FIGURA N° 48 : ACCESORIOS /
HERRAMIENTAS

PÁG. No.
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This exploded view diagram illustrates the assembly of a carburetor. The main body is labeled 1. Key components shown in their relative positions for assembly include:

- Part 2: Two different types of gaskets or seals.
- Part 3: Two different types of O-rings or seals.
- Part 4: A cylindrical component, likely a float valve or needle.
- Part 5: A circular end cap or cover.
- Part 6: A small pin or clip.
- Part 7: A small cap or plug.
- Part 8: A long screw or bolt.
- Part 9: A long screw with a hex head.
- Part 10: Two different types of small screws or bolts.
- Part 11: Two different types of small pins or clips.

 Dashed lines indicate the assembly path for each part. A horizontal dashed line is drawn below the main body (1).

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Pulsar₂₀₀ OIL/COOLED

This exploded view diagram illustrates the assembly of a carburetor. The main components are shown in a disassembled state to show their relative positions and assembly sequence. The parts are numbered as follows:

- 1**: Main carburetor body (top).
- 2**: Small pin or clip.
- 3**: Gasket or flange plate.
- 4**: Small pin or clip.
- 5**: O-ring or seal.
- 6**: Small pin or clip.
- 7**: Small pin or clip.
- 8**: Small pin or clip.
- 9**: Small pin or clip.
- 10**: Small pin or clip.
- 11**: Small pin or clip.
- 12**: Main carburetor body (bottom).
- 13**: O-ring or seal.
- 14**: Small pin or clip.

The diagram shows the main carburetor body (1) and (12) being joined by a gasket (3). Various pins and clips (2, 4, 5, 6, 7, 8, 9, 10, 11, 14) are used to secure the assembly. O-rings (13) are used to ensure a proper seal between the main body and the float chamber (12).

2

This diagram illustrates the assembly of a mechanical component, likely a valve or actuator. The main assembly sequence is shown vertically, with parts numbered 1 through 9. Part 1 is a long cylindrical shaft. Part 2 is a shorter cylindrical component. Part 3 is a complex mechanical assembly, possibly a valve body or actuator, which is shown in an exploded view with parts 4, 5, 6, 7, 8, and 9. Part 4 is a small cylindrical component. Part 5 is a larger cylindrical component. Part 6 is a long cylindrical component. Part 7 is a long cylindrical component. Part 8 is a small cylindrical component. Part 9 is a small cylindrical component. The exploded view shows the relative positions of these parts as they are assembled.

BAJAJ
Pulsar₂₀₀ OIL/COOLED

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The components are numbered 1 through 15. The diagram is organized into three main sections:

- Top Section:** Shows a sub-assembly of components 2, 3, 4, 6, 7, 8, and 9. Component 2 is a long shaft with a central impeller. Component 4 is a small gear or pulley at one end, and component 6 is a larger gear at the other. Components 7, 8, and 9 are bearings or seals that fit onto the shaft.
- Bottom Left Section:** Shows components 5, 10, and 11. Component 5 is a long, thin rod or pin. Component 10 is a large, curved, textured part, possibly a seal or a gasket. Component 11 is a small screw or bolt.
- Bottom Right Section:** Shows components 1, 12, 13, 14, and 15. Component 1 is a cylindrical housing or casing. Component 12 is a small ring or O-ring. Component 13 is a screw. Component 14 is a small flange or cap. Component 15 is a small cap or plug.

Dashed lines indicate the assembly sequence and the relative positions of the components. For example, component 1 is shown with component 12 inside it, and component 13 is shown passing through component 1. Component 14 is shown fitting onto component 1. Component 15 is shown fitting onto component 12.

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pulsar₂₀₀ OIL/COOLED

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

- 1**: A square gasket or plate with four mounting holes.
- 2**: A small cylindrical pin or bolt.
- 3**: A long vertical shaft or rod.
- 4**: A coiled spring.
- 5**: A small circular washer or spacer.
- 6**: A small cylindrical component, possibly a cap or plug.
- 7**: A curved lever or arm.
- 8**: A small pin or fastener.
- 9**: A small circular component, possibly a bush or washer.
- 10**: A threaded bolt or screw.

The diagram illustrates the assembly sequence and relative positions of these parts. Dashed lines indicate the alignment and fit of the components. A dashed box encloses parts 2, 3, 4, 5, and 6, suggesting they form a sub-assembly.

5

This exploded view diagram illustrates the assembly of a mechanical component, likely a pulley or a part of a drive system. The components are numbered 1 through 13. The main assembly consists of a central shaft (1) with a pulley (1) and a timing belt (2) mounted on it. A timing belt (3) is shown being installed onto the pulley. A timing belt (4) is shown being installed onto the pulley. A timing belt (5) is shown being installed onto the pulley. A timing belt (6) is shown being installed onto the pulley. A timing belt (7) is shown being installed onto the pulley. A timing belt (8) is shown being installed onto the pulley. A timing belt (9) is shown being installed onto the pulley. A timing belt (10) is shown being installed onto the pulley. A timing belt (11) is shown being installed onto the pulley. A timing belt (12) is shown being installed onto the pulley. A timing belt (13) is shown being installed onto the pulley.

BAJAJ
Pulsar₂₀₀ OIL/COOLED

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The parts are numbered 1 through 11. The assembly is shown in two main sections, each enclosed in a dashed rectangular box. The top section contains parts 1, 2, and 3. The bottom section contains parts 4, 5, 6, 7, 8, 9, 10, and 11. The diagram shows the relative positions and assembly sequence of these parts, including a central shaft with gears and a housing assembly.

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pulsar *200* OIL/COOLED

FIGURA N° 8 : TRANSMISIÓN

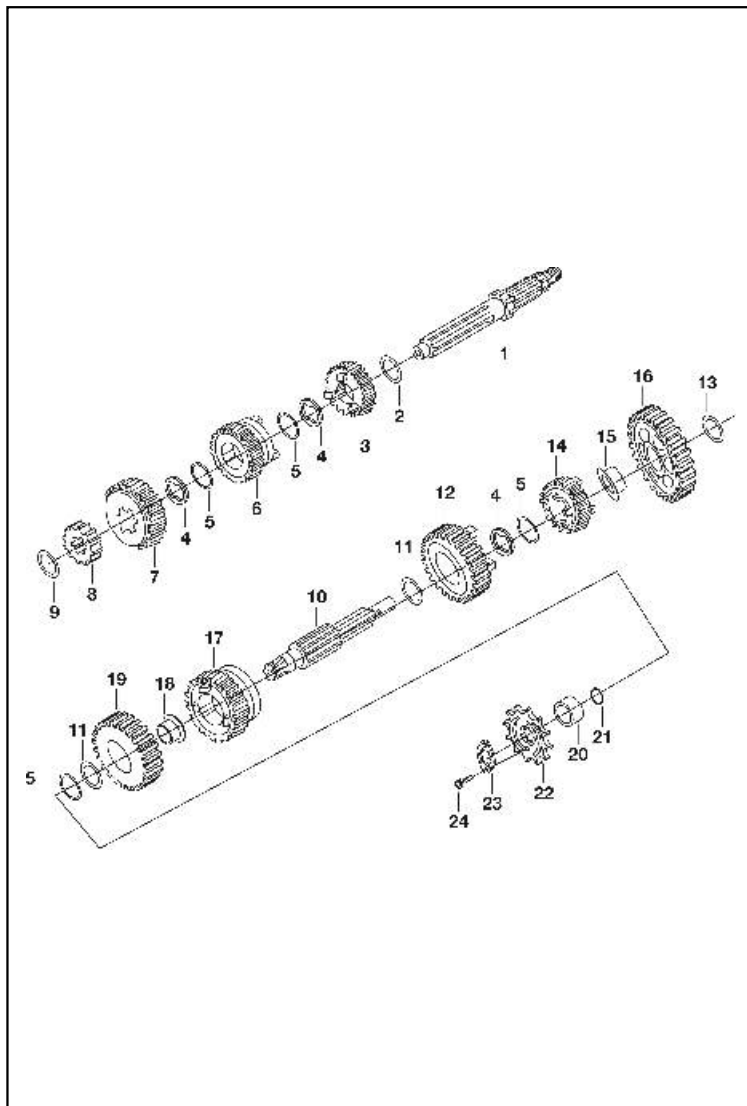


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	DK-1011-25	Eje Clutch	1	
2	39-2158-11	Arandela Eje Caja	2	
3	DK-1011-03	Piñón de 4a	1	
4	DH-1010-79	Arandela Caja	3	
5	DH-1012-35	Pin Piñones Caja	4	
6	DK-1011-02	Piñón de 3a	1	
7	DK-1011-04	Piñón de 5a	1	
8	DH-1010-84	Piñón de 2a	1	
9	39-2160-11	Arandela Caja	1	
10	DK-1011-44	Eje Piñón Salida	1	
11	DH-1013-36	Arandela Caja	2	
12	DK-1011-05	Piñón de 3a	1	
13	DH-1010-79	Arandela Caja	2	
14	DK-1011-06	Piñón de 4a	1	
15	DH-1011-11	Buje Piñón Caja	1	
16	DK-1011-18	Piñón de 1a	1	
17	DK-1011-07	Piñón de 5a	1	
18	DH-1013-19	Buje Piñón Caja	1	
19	DH-1013-33	Piñón de 2a	1	
20	DK-1012-45	Buje Eje Piñón Salida	1	
21	30-1010-61	Anillo Retenedor	1	
22	DV-1010-48	Piñón de Salida	1	
23	DJ-1010-63	Arandela Seguridad Piñón Salida	1	
24	39-1062-04	Tornillo	2	

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

- 1**: A small bracket or arm with a threaded end.
- 2**: Two identical L-shaped brackets.
- 3**: A long, hollow cylindrical tube.
- 4**: A shorter, hollow cylindrical tube.
- 5**: A central cylindrical component with multiple mounting points or slots.
- 6**: A small, textured cylindrical component.
- 7**: A small pin or screw.
- 8**: A circular component with a central hub and radial features.
- 9**: A small ring or washer.
- 10**: A small cylindrical cap or plug.

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pulsar *200* OIL/COOLED

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

- 1**: A long, central suspension arm or axle shaft.
- 2**: A small pin or clip located near the top of the main arm.
- 3**: A small, cylindrical component, possibly a bush or spacer, positioned near the bottom of the main arm.
- 4**: A short, angled suspension arm or control arm.
- 5**: A coiled spring, likely a coil spring, positioned below the angled arm.
- 6**: A small bolt or screw, shown with a dashed line indicating its position relative to the angled arm.
- 7**: A small, cylindrical component, possibly a bush or spacer, positioned near the bottom of the main arm.
- 8**: A larger, complex component, possibly a hub or knuckle, positioned to the right of the main arm.
- 9**: A small pin or clip located near the top of the main arm.
- 10**: A coiled spring, likely a coil spring, positioned to the right of the main arm.
- 11**: A small, cylindrical component, possibly a bush or spacer, positioned near the bottom of the main arm.
- 12**: A small, cylindrical component, possibly a bush or spacer, positioned near the bottom of the main arm.
- 13**: A larger, complex component, possibly a hub or knuckle, positioned to the right of the main arm.
- 14**: A small, cylindrical component, possibly a bush or spacer, positioned near the bottom of the main arm.
- 15**: A small, cylindrical component, possibly a bush or spacer, positioned near the bottom of the main arm.
- 16**: A small, cylindrical component, possibly a bush or spacer, positioned near the bottom of the main arm.

10

This diagram shows an exploded view of a mechanical assembly. The main component is a housing (2) with two long shafts (3) protruding from the top. To the left is a separate gasket or cover plate (5). Below the housing are various fasteners and components: two circular end caps (6), a central circular component (7), a small ring or washer (9), and a small pin or screw (10). Dashed lines indicate the assembly path for the end caps (6) and the central component (7) into the housing (2).

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pulsar *200* OIL/COOLED

FIGURA N° 12 : CARCASA IZQUIERDA

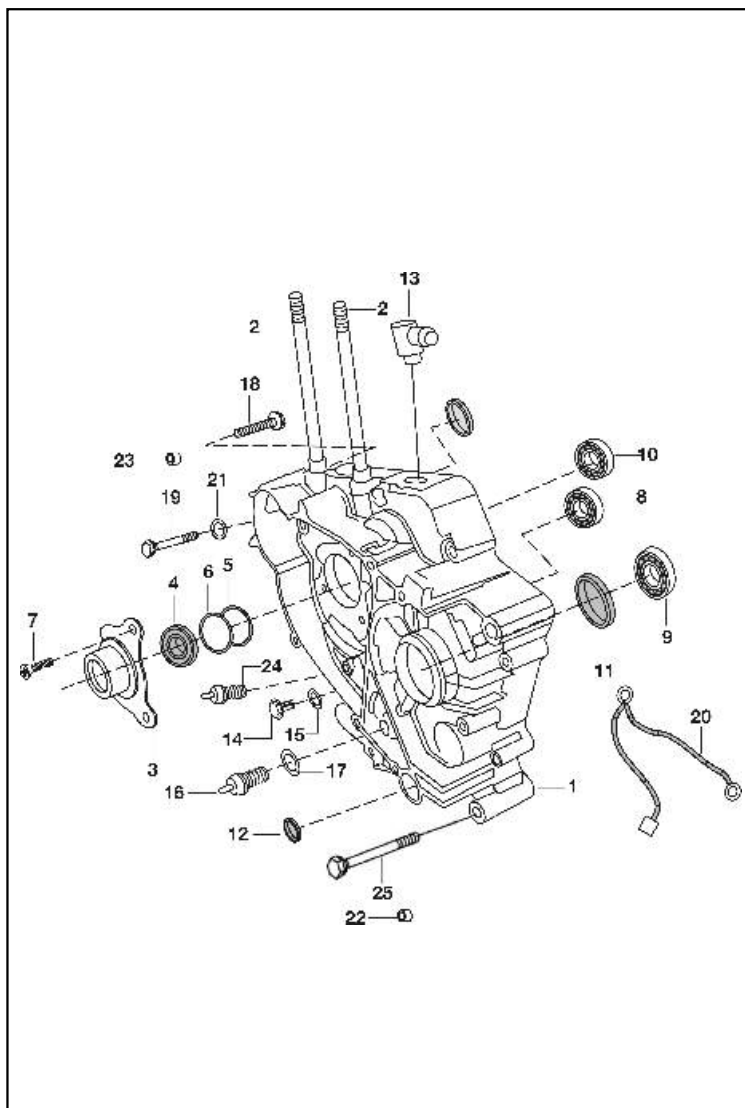


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JC-1010-16	Carcasa Izquierda	1	
	JC-1010-45		1	Desde Abril - 2009
2	59-0500-08	Espárragos Cilindro	2	
3	DK-1010-94	Platina Motor Arranque	1	
4	39-2188-19	Retén Cigüeñal (22-35-7)	1	
5	59-2100-06	Anillo Retén	1	
6	DK-1010-97	Antivibrante	1	
7	39-0752-01	Tornillo	3	
8	39-2603-20	Rodamiento Bolas Clutch	1	
9	59-2000-06	Rodamiento Bolas Eje Salida	1	
10	39-2185-20	Rodamiento Bolas Izq. Balanceador	1	
11	30-1010-14	Retén Eje Salida	1	
12	39-2190-19	Retén Eje Cambios (12-22-9)	1	
13	DH-1012-03	Conducto Aire	1	
14	DH-1016-61	Tapón Drenaje Aceite	1	
15	31-1011-06	Arandela Tapón Drenaje	1	
16	31-2010-81	Swiche Neutro	1	
	DK-1013-80	(No Intercambiable)		Desde Abril - 2009
17	DH-1017-84	Junta Swiche Neutro	1	Alt. 39-1013-21
18	39-1845-04	Tornillo 6x45	8	
19	39-2305-04	Tornillo	1	
20	DJ-2010-21	Cable Batería	1	
21	39-2448-11	Arandela Tapón Drenaje	1	
22	39-2180-06	Pin Guía Carcasa	2	
23	39-2181-06	Pin Guía Carcasa	2	
24	DK-1011-24	Sensor Térmico Con Empaque	1	
25	39-1677-04	Tornillo 6 x 45	1	

FIGURA N° 13 : CUBIERTA CLUTCH

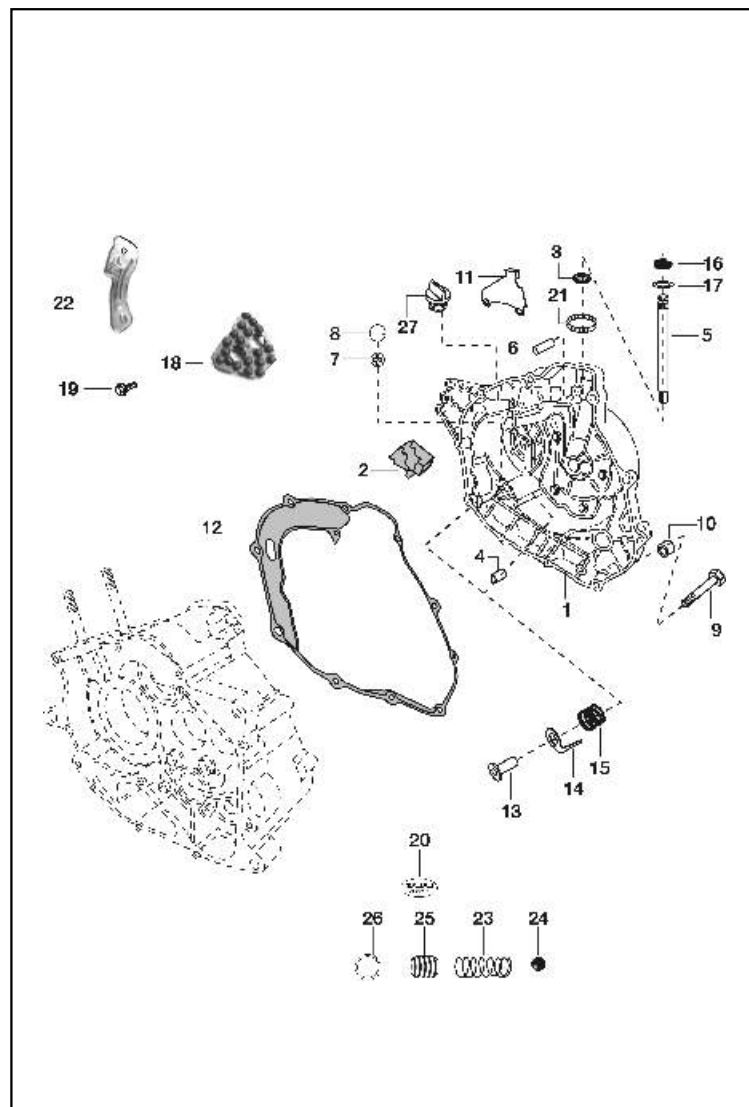


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JC-1010-30	Cubierta Clutch	1	
2	DH-1011-97	Antivibrante Carcasa	1	
3	39-1041-19	Retén Eje Leva De Clutch	1	
4	DH-1011-41	Empujador Clutch	1	
5	DH-1011-42	Eje Clutch	1	
6	DK-1012-51	Pin Eje Clutch	1	
7	DG-1014-18	Visor Nivel Aceite	1	
8	DS-1012-15	Pin Seguridad	1	
9	DS-1013-53	Tornillo	10	
10	39-0999-06	Pin Guía Carcasa	2	
11	DK-1012-52	Soporte Cable Clutch	1	
12	DH-1011-54	Junta Cubierta Clutch	1	
13	DH-1210-15	Tapón Aceite	1	
14	DH-1210-11	Platina Tapón Aceite	1	
15	DH-1210-12	Resorte	1	
16	DH-1015-44	Resorte Eje Clutch	1	
17	39-2443-11	Arandela	1	
18	DH-1015-10	Antivibrante	1	
19	DH-1013-88	Tornillo	8	
20	JC-1010-40	Calcomanía Carcasa Clutch	1	
21	39-1990-20	Rodamiento	2	
22	DH-1014-82	Platina	1	
23	DK-1011-22	Resorte	1	
24	30-1012-36	Balín	1	
25	DK-1011-23	Válvula Presión	1	
26	39-2547-17	Pin Seguridad	1	
27	DS-1012-63	Tapón Aceite	1	

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor housing. The components are numbered 1 through 13:

- 1**: The main housing or pump body.
- 2**: A circular flange or gasket.
- 3**: A screw or bolt used for assembly.
- 4**: A small circular washer or spacer.
- 5**: A complex internal component, possibly a valve or impeller, with two circular openings.
- 6**: A long, thin rod or pin.
- 7**: A curved, semi-circular component.
- 8**: A large, irregularly shaped gasket or seal.
- 9**: A small, rectangular component with a textured surface.
- 10**: A small, cylindrical component.
- 11**: A small, oval-shaped component.
- 12**: A small, circular component.
- 13**: A large, dark, irregularly shaped component, possibly a cover or seal.

The diagram shows the relative positions and assembly sequence of these parts, with lines indicating how they fit together.

14

FIGURA N° 15 : CLUTCH

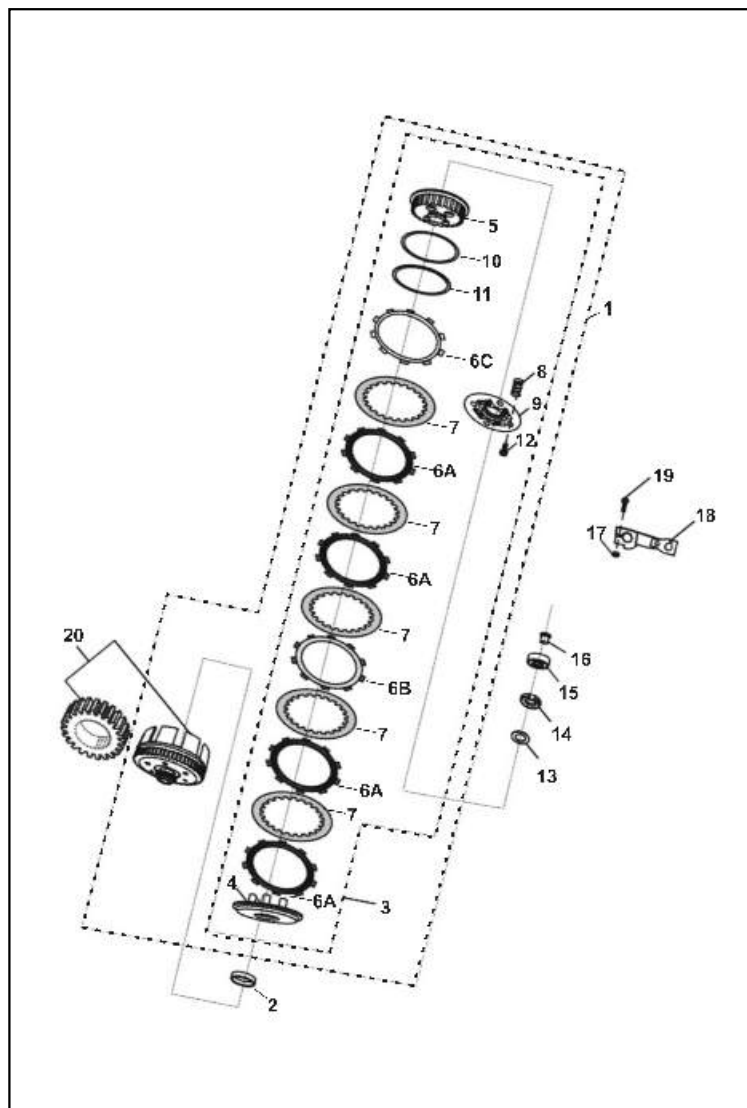


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	DK-1010-73	Clutch Completo	1	
2	DK-1011-26	Espaciador Clutch	1	
3	DK-1010-75	Clutch Completo Sin Corona	1	
4	DK-1011-63	Base Prensa Clutch	1	
5	DK-1010-01	Corona Interna Clutch	1	
6	DK-1013-56	Kit Discos Clutch	1	Items: 6A, 6B y 6C
6A	DK-1011-49	Disco Clutch "A" de 36 Corchos	4	
6B	DK-1011-50	Disco Clutch "B" de 40 Corchos	1	
6C	DK-1012-55	Disco Clutch "C" de 48 Corchos	1	
7	DK-1011-51	Separador Clutch	5	Alt. DH-1017-43
8	DK-1011-52	Resortes Clutch	4	
9	DK-1010-78	Empujador Clutch	1	
10	DK-1011-53	Arandela Anti-brinco Plana	1	
11	DK-1011-55	Arandela Anti-brinco Concava	1	
12	DK-1011-54	Tornillo	4	
13	39-2200-11	Arandela Especial	1	
14	DH-1016-48	Tuerca Izquierda	1	
15	39-1880-20	Rodamiento Clutch (6002)	1	
16	DK-1010-72	Empujador	1	
17	DH-1012-75	Tuerca Eje Clutch	1	
18	DH-1011-80	Leva Clutch	1	
	DK-1016-36	Leva Clutch	1	Desde Julio - 09
19	39-1674-04	Tornillo Leva Clutch	1	
20	36-DK00-29	Kit Corona y Piñón Primario	1	

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

- 1**: A central rectangular component with a series of parallel ridges or slots on its top surface.
- 2**: A small cylindrical pin or plug.
- 3**: A small circular disc or washer.
- 5**: A long screw or bolt.
- 6**: A long, curved metal arm or lever.
- 7**: A shorter, curved metal arm or lever.
- 8**: A small screw or bolt.
- 9**: A small cup-shaped component.
- 10**: A small circular component, possibly a bush or washer.
- 11**: A rectangular component with a textured, mesh-like surface.
- 12**: A small pin or plug, similar to part 2.

Dashed lines indicate the assembly relationships between the parts, showing how they fit together.

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Pulsar₂₀₀ OIL/COOLED

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

- 1**: Main housing or base.
- 2**: A large, threaded cylindrical component.
- 3**: A vertical shaft or rod.
- 4**: A small, circular component, possibly a seal or gasket.
- 5**: A small, rectangular component, possibly a filter or screen.
- 6**: A small, cylindrical component.
- 7**: A small, rectangular component.
- 8**: A small, cylindrical component.
- 9**: A small, rectangular component.
- 10**: A small, rectangular component.
- 11**: A curved, flexible hose or pipe.
- 12**: A small, rectangular component.
- 13**: A small, cylindrical component.
- 14**: A small, rectangular component.
- 15**: A small, cylindrical component.
- 16**: A small, rectangular component.
- 17**: A small, rectangular component.
- 18**: A small, rectangular component.

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

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pulsar *200* OIL/COOLED

This diagram illustrates the assembly of a car's front end. The main component is the engine (1), which is shown in an exploded view. Various parts are labeled with numbers: 2 is the radiator, 3 is the upper radiator hose, 4 is the lower radiator hose, 5 is the fan belt, 6 is the fan, 7 is the fan shroud, 8 is the fan belt pulley, and 9 is the fan belt. The diagram shows the engine (1) with the fan (6) and fan shroud (7) attached. The radiator (2) is shown below the engine, and the fan belt (5) is shown to the right. The fan belt pulley (8) is shown to the left of the engine. The fan belt (9) is shown below the fan belt pulley (8).

18

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

- 1**: The main handle body, shown in a perspective view.
- 2**: A rectangular mounting bracket that fits onto the handle body.
- 3**: Two screws used to secure the mounting bracket to the handle.
- 4**: A small O-ring or seal located at the front of the handle.
- 5**: A small internal component, possibly a switch or button, located inside the handle body.
- 6**: A curved trigger switch mechanism.
- 7**: Two screws used to attach the trigger switch to the handle.
- 8**: A long, thin, oval-shaped component, likely a battery or a specialized grip, designed to fit into the handle.

BAJAJ
pulsar *200* OIL/COOLED

This diagram illustrates the exploded view of the ski binding assembly. The components are labeled as follows:

- 1**: The main ski binding plate, shown in a perspective view.
- 2**: A small rectangular component, likely a heel wedge or shim, with a circular feature on top.
- 3/5**: A long, thin cable or strap with a loop at one end and a connector at the other.
- 4**: A long, narrow component, likely a heel wedge or shim, with a circular feature on top.
- 5**: A small rectangular component, likely a heel wedge or shim, with a circular feature on top.
- 6**: A small rectangular component, likely a heel wedge or shim, with a circular feature on top.

20

BAJAJ
pulsar *200* OIL/COOLED

This exploded view diagram illustrates the assembly of a motorcycle engine and its associated lighting and electrical components. The parts are numbered as follows:

- 1**: Spark plug
- 2**: Engine block
- 3**: Headlight assembly
- 4**: Headlight mounting bracket
- 5**: Headlight mounting screw
- 6**: Headlight mounting pin
- 7**: Headlight mounting nut
- 8**: Ignition coil
- 9**: Ignition coil cap
- 10**: Ignition coil base
- 11**: Ignition switch
- 12**: Ignition switch cable
- 13**: Ignition switch connector
- 14**: Ignition switch cable end
- 15**: Ignition switch cable end connector
- 16**: Ignition switch cable end connector
- 17**: Ignition switch cable end connector
- 18**: Ignition switch cable end connector
- 19**: Ignition switch cable end connector
- 20**: Headlight mounting bracket

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pulsar₂₀₀ OIL/COOLED

[illegible]

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pulsar *200* OIL/COOLED

FIGURA N° 24 : PARTES DEL CHASIS

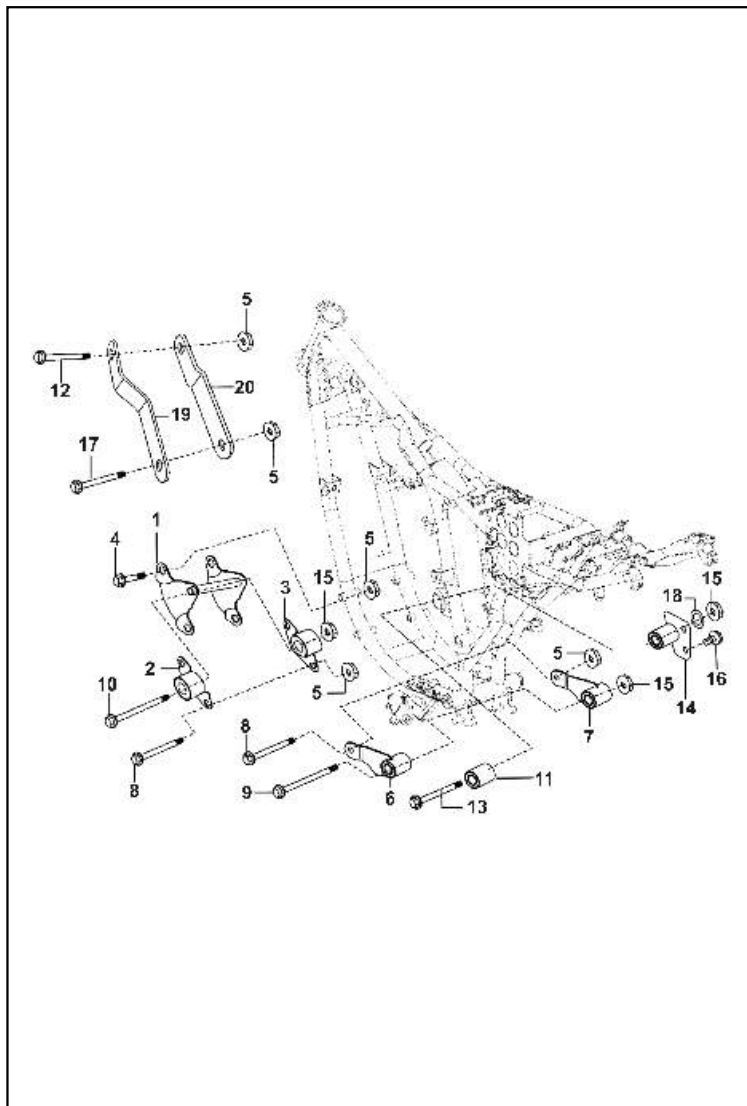


FIG. No.	PARTES No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	DK-1610-96	Platina Chasis	1	
2	DH-1611-89	Platina Chasis	1	
3	DH-1611-90	Platina Chasis	1	
4	39-2312-04	Tornillo	4	
5	39-1970-15	Tuerca	8	
6	DK-1611-59	Soporte Motor Izquierdo	1	
7	DK-1611-60	Soporte Motor Derecho	1	
8	39-2157-04	Tornillo	3	
9	39-2412-04	Tornillo	1	
10	39-2413-04	Tornillo	1	
11	DH-1612-73	Buje Chasis	1	
12	39-1967-04	Tornillo Soporte Motor	1	
13	39-2414-04	Tornillo	1	
14	DK-1611-61	Soporte Derecho Motor	1	
15	DH-1612-45	Tuerca	3	
16	39-2310-04	Tornillo	2	
17	39-2311-04	Tornillo	1	
18	39-2457-11	Arandela	1	
19	DK-1611-27	Platina Soporte Motor Izquierda	1	
20	DK-1611-28	Platina Soporte Motor Derecha	1	
21	36-DK00-11	Kit Tuercas y Tornillos	1	Items: 4,5,10,15

This diagram shows an exploded view of a mechanical assembly. The main component is a large, curved metal plate (1) that serves as a base. Various bolts (2, 3, 4, 5, 6, 7, 8, 9, 10) and a pin (6/10) are shown in their respective positions relative to the plate. A complex mechanical linkage or actuator assembly is attached to the right side of the plate. The diagram is a technical drawing with dashed lines indicating the assembly path.

BAJAJ
pulsar *200* OIL/COOLED

This exploded view diagram illustrates the assembly of a vehicle suspension component, likely a control arm or strut assembly. The main components are labeled as follows:

- 1**: A coil spring with a central hub and two end loops.
- 2**: A small cylindrical component, possibly a dust cap or spacer.
- 3**: A set of three small spacers or shims.
- 4**: A large, L-shaped metal control arm.
- 5**: A small pin or clip at the top of the control arm.
- 6**: A small cylindrical component, similar to part 2.
- 7**: A small cylindrical component, similar to part 2.
- 8**: A small cylindrical component, similar to part 2.
- 9**: A long, thin metal rod or pin.
- 10**: A small pin or clip.
- 11**: A small cylindrical component, similar to part 2.
- 12**: A small cylindrical component, similar to part 2.
- 13**: A small cylindrical component, similar to part 2.
- 14**: A small cylindrical component, similar to part 2.
- 15**: A small cylindrical component, similar to part 2.
- 16**: A small cylindrical component, similar to part 2.

The diagram shows the relative positions and assembly sequence of these parts. Dashed lines indicate the alignment and fit of the components. For example, the coil spring (1) is shown with its end loops fitting into the control arm (4) and the small cylindrical components (2, 3, 6, 7, 8, 11, 12, 13, 14, 15, 16). The long rod (9) is shown passing through the control arm (4) and the small cylindrical components (6, 7, 8, 11, 12, 13, 14, 15, 16). The pin (10) is shown at the top of the control arm (4). The small cylindrical component (5) is shown at the top of the control arm (4).

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BAJAJ
pulsar *200* OIL/COOLED

This diagram illustrates the assembly of a mechanical component, likely a door latch or handle. The parts are numbered as follows:

- 1**: A large metal bracket or housing with two circular mounting holes.
- 2**: A smaller metal bracket or housing, similar in shape to part 1 but with different internal features.
- 3**: A long, rectangular metal rod or pin.
- 4**: A small cylindrical pin or bushing.
- 5**: A dashed rectangular area indicating the assembly location for parts 3, 4, and 9.
- 6**: A small screw or bolt.
- 7**: A small screw or bolt.
- 8**: A small screw or bolt.
- 9**: A long, cylindrical metal rod or pin with a threaded end.

The diagram shows the following assembly steps:

- Part 1 is shown with part 8 being inserted into one of its mounting holes.
- Part 2 is shown with parts 6 and 7 being inserted into its mounting holes.
- Part 3 is shown being inserted into the assembly area defined by part 5.
- Part 4 is shown being inserted into the assembly area defined by part 5.
- Part 9 is shown being inserted into the assembly area defined by part 5.

8

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

- 1**: A metal bracket with a circular opening, designed to attach to the seat backrest.
- 2**: A curved, ribbed plastic or metal shell that forms the main structure of the headrest.
- 3**: A large, flat rectangular plate that serves as the base for the headrest's internal mechanism.
- 4**: A small circular pin or washer.
- 5**: A long bolt or screw used for securing the assembly.
- 6**: A rectangular plate or support structure located at the bottom of the headrest.
- 7**: A small rectangular piece, likely a spacer or a part of the mounting bracket.
- 8**: A small circular component, possibly a washer or a small disc.
- 9**: A small circular component, similar to 8, located near the base of the headrest.

Dashed lines indicate the intended alignment and assembly path for the parts.

BAJAJ
pulsar *200* OIL/COOLED

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

- 1**: A small rectangular plate or bracket.
- 2**: A long, thin cylindrical pin or rod.
- 3**: A small cylindrical pin or rod.
- 4**: A coiled spring with hooks at both ends.
- 5**: A short, thick cylindrical sleeve or bush.
- 6**: A long, curved metal arm or lever with a hook at one end.
- 7**: A coiled spring with hooks at both ends.
- 8**: A short, thick cylindrical sleeve or bush.
- 9**: A small cylindrical pin or rod.
- 10**: A hexagonal nut.
- 11**: A curved metal arm or lever with a hook at one end.
- 12**: A small rectangular plate or bracket.

The diagram illustrates the assembly sequence and relative positions of these parts. Dashed lines indicate the alignment and fit of the components.

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This diagram illustrates the assembly of a wheel. It includes the following components:

- 1**: A complete wheel assembly, shown in two views (top and side).
- 2**: A tire, shown in a side view.
- 3**: A wheel rim, shown in a side view.
- 4**: A tire, shown in a side view.
- 5**: A small component, likely a bolt or nut, shown in a side view.

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

- 1:** A small pin or clip used to secure the hub nut.
- 2:** Two different sizes of washers or spacers.
- 3:** A small cylindrical component, possibly a spacer or a small bearing.
- 4:** A small nut or washer.
- 5:** A small washer or spacer.
- 6:** A small nut or washer.
- 7:** A circular disc with multiple holes, likely a brake disc or a hub flange.
- 8:** A small nut or washer.
- 9:** A small washer or spacer.
- 10:** A small pin or clip used to secure the hub nut.
- 11:** A coiled cable, likely a brake cable.
- 12:** A large nut or washer used to secure the hub.
- 13:** A long, thin cylindrical component, likely a hub or a long spacer.

The diagram shows the wheel rim, spokes, and hub assembly. Dashed lines indicate the assembly path for the various components.

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This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or valve. The main body (1) is a long, rectangular housing. At the top, a lever arm (3) is attached via a pin (8) and a nut (9). A central shaft (11) runs through the body, secured by a lock nut (10) and a lock washer (12). A spring (14) is positioned around the shaft. On the right side, a piston or plunger (6) is shown with its own pin (7) and nut (7). A separate assembly (2) is shown on the left, consisting of a curved pipe or hose connected to a fitting (4) and secured with a nut (5). Various other nuts (5) and washers (15) are shown in their respective assembly positions.

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Diagram illustrating the assembly of a brake master cylinder, showing the exploded view of the components and the corresponding parts list.

Parts List:

- 9 Retenedor
- Sello de Platón
- 5 Capuchón Tornillo de Sangrado
- 8 Guarnición
- 7 Aislante
- Pistón
- 4 Tornillo de Sangrado
- 3 Resorte Pasto Freno

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FIGURA N° 35 : CAMPANA TRASERA (1/ 2)

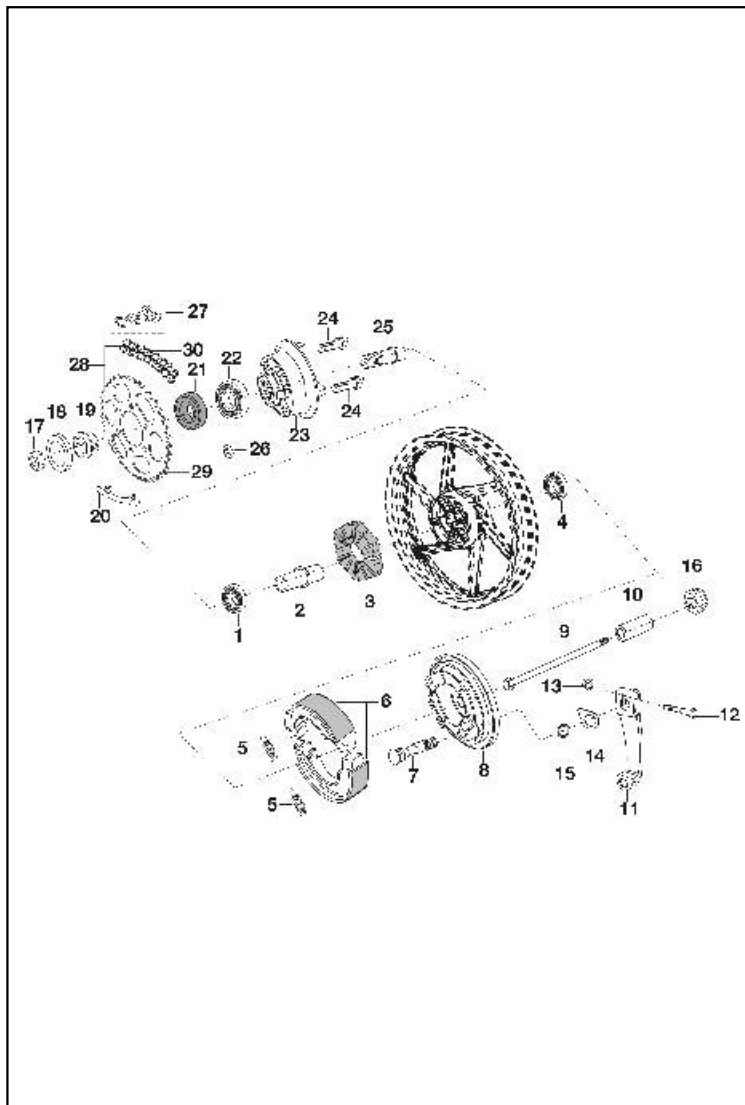


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	39-2242-20	Rodamiento Campana Trasera	1	
2	DK-1510-22	Buje Campana Trasera	1	
3	DJ-1510-88	Antivibrante Campana	1	
4	39-2241-20	Rodamiento Campana Trasera	1	
5	30-1510-69	Resorte Bandas Freno	2	
6	30-1510-68	Banda de Freno Trasero	1	
7	JC-1510-05	Leva Freno Trasero	1	
8	JC-1510-02	Plato Porta Bandas Tras. (Solo)	1	
9	DK-1510-09	Eje Rueda Trasera	1	
10	JC-1510-11	Buje	1	
11	JC-1510-07	Leva Freno Trasero	1	
12	39-2447-04	Tornillo Leva Freno	1	
13	39-0798-15	Tuerca de 6mm.	1	
14	JC-1510-06	Indicador Desgaste Bandas	1	
15	30-1510-38	Anillo Retenedor	1	
16	DH-1710-19	Tuerca Pasador Brazo Oscilante	1	
17	39-1997-15	Tuerca Porta Sproket	2	
18	39-1224-11	Arandela Porta Sprocket	2	
19	DK-1510-14	Buje Porta Sprocket	1	
20	DS-1510-74	Arandela Tornillo Sprocket	3	
21	DK-1510-12	Retén Porta Sproket	1	
22	DK-1510-13	Rodamiento Porta Sprocket	1	
23	DK-1510-05	Porta Sprocket	1	
24	DS-1510-73	Tornillos Sprocket	6	
25	DK-1510-15	Buje	1	

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The parts are numbered 1 through 30. The diagram shows the following components and their assembly sequence:

- Base and Housing (1-6):** The foundation of the assembly, including a main housing (1), a base plate (2), a mounting bracket (3), and a cover (4). A small screw (5) is used to secure the base.
- Internal Components (7-16):** These include a central shaft (7), a large impeller or fan (8), a drive pulley (9), and a timing belt (10). A small pulley (11) is also shown.
- Drive Mechanism (17-20):** A series of gears (17, 18, 19) and a large gear (20) that transmit motion from the external drive to the internal components.
- Accessories and Fasteners (21-30):** Various small parts including a filter (21), a seal (22), a gasket (23), a screw (24), a nut (25), a washer (26), a pin (27), a clip (28), a spring (29), and a small screw (30).

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

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This diagram illustrates the assembly of a rear suspension system. The components are numbered as follows:

- 1**: Upper control arm assembly.
- 2**: Coil spring.
- 3**: Lower control arm.
- 4**: Rear axle assembly.
- 5**: Rear suspension beam.
- 6**: Shock absorber.
- 7**: Bolt for beam-to-axle connection.
- 8**: Nut for beam-to-axle connection.
- 9**: Washer for beam-to-axle connection.
- 10**: Bolt for beam-to-axle connection.
- 11**: Nut for beam-to-axle connection.

The diagram shows the relative positions of these parts for installation. Dashed lines indicate the alignment of the control arms with the axle and the beam with the axle. A separate dashed box highlights the mounting points on the rear axle.

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FIGURA N° 37: MANUBRIO

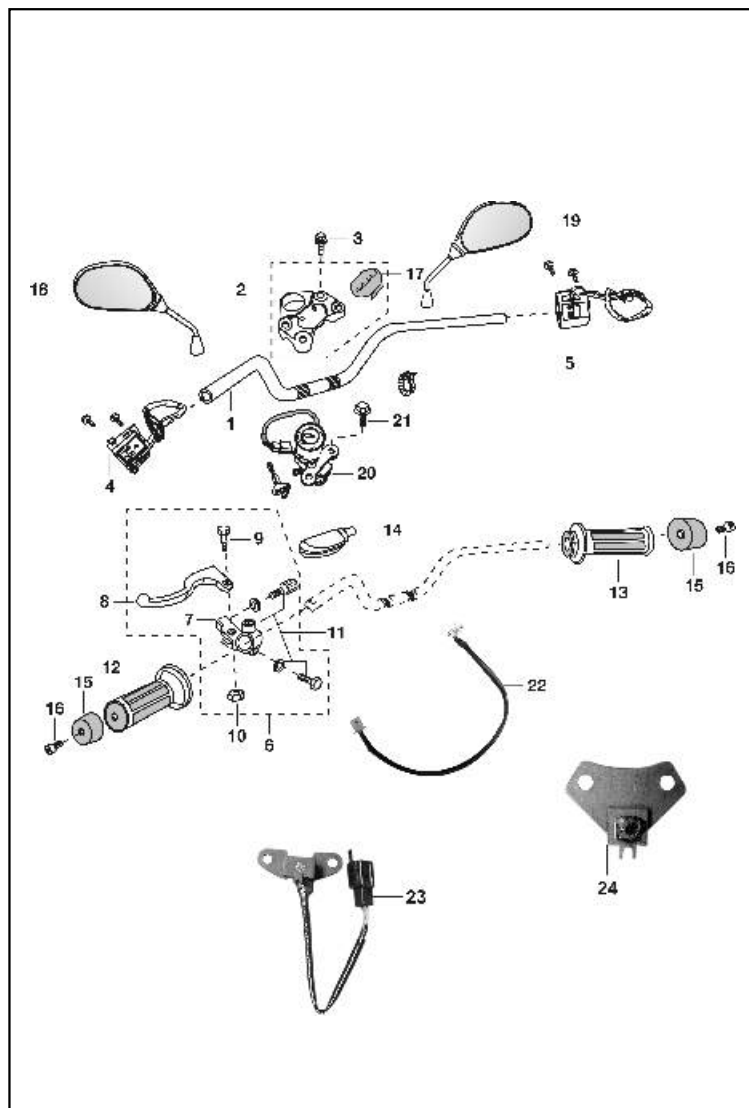


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JC-1810-05	Manubrio	1	
2	DH-1810-53	Abrazadera Manubrio	1	
3	39-1714-04	Tornillo	4	
4	DH-2010-48	Comando Luces Izquierdo	1	
5	DH-2010-49	Comando Luces Derecho	1	
6	DJ-1910-53	Soporte Leva Clutch	1	
7	DJ-1910-54	Soporte Izquierdo	1	
8	DJ-1910-55	Leva Clutch	1	
9	DD-1910-85	Tornillo Leva Clutch	1	
10	39-1184-15	Tuerca Comando Izquierdo	1	
11	36-DK00-19	Juego Tornillos Leva Freno	1	Ref. Pag. No.52
12	DH-1910-07	Manillar Izquierdo	1	
13	DH-1910-14	Carretel Acelerador	1	
	DH-1910-17	Tubo Interno Manillar Acelerador	1	
	DH-1910-08	Caucho Manillar Acelerador (Solo)	1	
14	DH-1910-19	Guardapolvo	1	
15	DJ-1810-11	Bujes Manubrio	2	
16	DH-1810-40	Tornillo	2	Alt. 39 2427 04
17	DJ-1810-39	Emblema Manubrio	1	
18	DJ-2210-03	Espejo Retrovisor Izquierdo	1	
19	DJ-2210-04	Espejo Retrovisor Derecho	1	
20	DS-1810-22	Switch Encendido	1	
21	39-1943-04	Tornillos	2	
22	DJ-2010-35	Swiche Clutch	1	
23	DJ-2011-80	Sensor De Direccionales	1	
24	DJ-2011-81	Imán Autocancelación Direccionales	1	

FIGURA N° 38: SUSPENSIÓN DELANTERA (1/2)

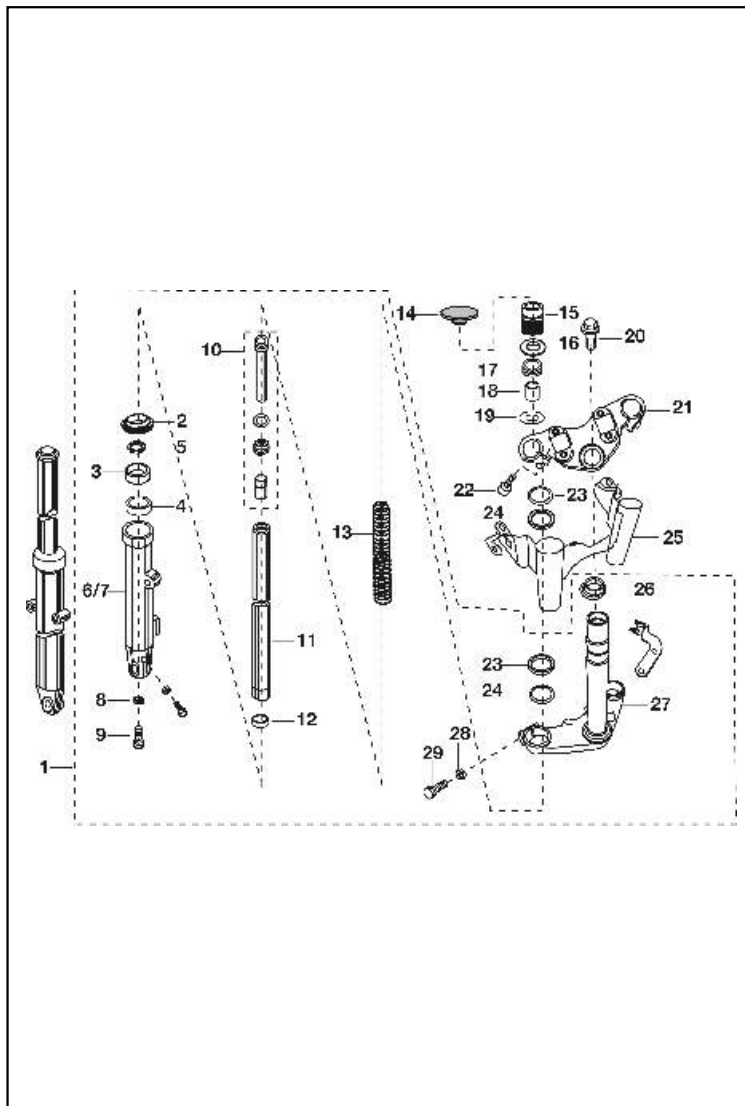


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JC-1810-01	Suspensión Delantera Completa	1	
2	DG-1810-21	Guardapolvo Telescópico	2	
3	DG-1810-23	Retén Tubo Telescópico	2	
4	DG-1810-13	Buje Guía Tubo Telescópico	2	
5	DG-1810-22	Pin de Seguridad	2	
6	JC-1810-11	Camisa Tubo Telescópico Izquierda	1	
7	JC-1810-12	Camisa Tubo Telescópico Derecha	1	
8	30-1810-26	Junta Tornillo	2	
9	30-1810-25	Tornillo Camisa Telescópico	2	
10	DS-1810-77	Cilindro Interno Tubo Telescópico	2	
11	JC-1810-21	Tubo Telescópico	2	
12	DG-1810-11	Buje Guía Tubo Telescópico	2	
13	JC-1810-17	Resorte Tubo Telescópico	2	
14	DH-1810-09	Caucho Tapón Suspensión	2	
15	DH-1810-15	Tornillo Telescópico	2	
16	30-1810-29	Anillo Retén	2	
17	30-1810-28	Arandela Resorte Suspensión	2	
18	DS-1810-85	Buje Separador Cabeza Espiga	2	
19	DG-1810-03	Arandela	2	
20	59-0400-05	Tornillo Espiga	1	Alt. DG-1810-25
21	JC-1810-02	Cabeza Espiga	1	
22	DG-1810-08	Tornillo Soporte Guardafango Del.	2	
23	JC-1810-07	Caucho Espiga	2	
24	JC-1810-06	Cubierta Caucho Espiga	4	
25	52-JC00-19	Soporte Farola	1	

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or valve. The parts are numbered 1 through 29. The assembly is organized into several sub-assemblies indicated by dashed lines:

- Left Sub-assembly:** Includes parts 1 (main body), 2 (cap), 3 (nut), 4 (washer), 5 (O-ring), 6/7 (internal components), 8 (pin), 9 (pin), 10 (rod), 11 (rod), and 12 (washer).
- Central Component:** Part 13, a long coiled spring.
- Right Sub-assembly:** Includes parts 14 (cap), 15 (nut), 16 (washer), 17 (O-ring), 18 (nut), 19 (washer), 20 (pin), 21 (valve body), 22 (pin), 23 (O-ring), 24 (nut), 25 (rod), 26 (nut), 27 (rod), 28 (pin), and 29 (pin).

The diagram shows the relative positions and assembly sequence of these components, with dashed lines indicating the path of assembly.

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

- 1**: The main seat body, shown in two orientations.
- 2**: A small rectangular plate or insert.
- 3**: A long, narrow saddle rail or post.
- 4**: A set of three small circular spacers or washers.
- 5**: A square base plate or mounting bracket.
- 6**: A curved, dark-colored saddle cover or pad.
- 7**: A long bolt or screw.
- 8**: A small circular washer or spacer.
- 9**: A small, light-colored saddle pad or insert.

The diagram shows the relative positions of these parts for assembly. Dashed lines indicate the alignment and path of the bolts and spacers. A horizontal line separates the main seat body (1) from the other components.

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This diagram shows the instrument cluster assembly in an exploded view. The components are numbered as follows:

- 1**: The instrument cluster housing, featuring a speedometer, a tachometer, and a digital display.
- 2**: A small rectangular component, likely a fuse or relay, located near the top right of the cluster.
- 3**: A circular component, possibly a lens or a mounting flange, located on the left side of the cluster.
- 4**: The main instrument cluster housing, showing the internal components and the mounting points for the gauges.
- 5**: A small rectangular component, likely a fuse or relay, located near the bottom right of the cluster.
- 6**: A cable with a connector, likely for the digital display or a sensor.
- 7**: A small rectangular component, likely a fuse or relay, located near the bottom right of the cluster.

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This diagram illustrates the assembly of a rear wiper. It shows three main components: the wiper blade (1), the wiper arm (2), and the wiper motor housing (3). The wiper blade is shown in two positions, one curved and one straight. The wiper arm is shown in a curved position. The wiper motor housing is shown in a straight position. The wiper blade is secured to the wiper arm by a pin (4). The wiper arm is secured to the wiper motor housing by a pin (4).

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Diagram illustrating the assembly of a cable component. The diagram shows a cable with a connector (1/2) and a plug (3/4). A separate view shows the cable with a connector (1/2) and a plug (3/4) being inserted into a device (6).

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This exploded view diagram illustrates the components of a vehicle's rear window assembly. The parts are numbered as follows:

- 1**: A rectangular panel, likely the rear window glass or a trim piece, shown in a dashed box at the top right.
- 2**: A small pin or clip used to secure the panel.
- 3**: A small pin or clip used to secure the panel.
- 4**: A small pin or clip used to secure the panel.
- 5**: A small pin or clip used to secure the panel.
- 6**: A small pin or clip used to secure the panel.
- 7**: A rectangular panel, likely the rear window glass or a trim piece, shown in a dashed box at the top right.
- 8**: A small pin or clip used to secure the panel.
- 9**: A small pin or clip used to secure the panel.
- 10**: A small pin or clip used to secure the panel.
- 11**: A small pin or clip used to secure the panel.
- 12**: A small pin or clip used to secure the panel.

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This diagram illustrates the components of a vehicle's electrical system, numbered 1 through 19. The components are shown in an exploded view, indicating their relative positions and assembly relationships. The parts include:

- 1**: A circular component, likely a fuse block or relay, with a 1/2" dimension indicated.
- 2**: A small cylindrical component, possibly a fuse or connector.
- 3**: A small cylindrical component, possibly a fuse or connector.
- 4**: A small cylindrical component, possibly a fuse or connector.
- 5**: A rectangular battery unit.
- 6**: A long, thin rectangular component, possibly a fuse block or relay.
- 7**: A complex wiring harness with multiple branches and connectors.
- 8**: A small rectangular component, possibly a fuse or connector.
- 9**: A small cylindrical component, possibly a fuse or connector.
- 10**: A small cylindrical component, possibly a fuse or connector.
- 11**: A small cylindrical component, possibly a fuse or connector.
- 12**: A rectangular component, possibly a fuse block or relay.
- 13**: A rectangular component, possibly a fuse block or relay.
- 14**: A small rectangular component, possibly a fuse or connector.
- 15**: A small cylindrical component, possibly a fuse or connector.
- 16**: A small cylindrical component, possibly a fuse or connector.
- 17**: A complex wiring harness with multiple branches and connectors.
- 18**: A small cylindrical component, possibly a fuse or connector.
- 19**: A small cylindrical component, possibly a fuse or connector.

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LISTA DE KITS

Item	Referencia	Descripción	Contenido del Kit		
			Referencia	Descripción	Cant.
1	36-DH10-06	Kit Antivibrantes Tapa Volante	DH-1012-82	Antivibrante Tapa Volante	1
			DH-1012-92	Antivibrante "A" Izquierdo	1
			DH-1012-94	Antivibrante "B" Izquierdo	1
2	36-DH10-07	Kit Arandelas Tapa Volante	DH-1012-83	Antivibrante Platina Plato Bobinas	1
			DH-1012-93	Antivibrante Platina Tapa Volante	1
3	36-DK00-07	Kit Filtro Centrifugo	39-2200-11	Arandela	1
			DH-1012-34	Junta Filtro Centrifugo	1
			39-2267-01	Tornillo Estrella	1
			DH-1010-66	Conducto Aceite	1
			DH-1010-67	Resorte Conducto Aceite	1
			39-2199-08	Pin	1
4	36-DK00-11	Kit Tornillos Soportes de Motor	39-2312-04	Tornillo	4
			39-1970-15	Tuerca	8
			39-2413-04	Tornillo	1
			DH-1612-45	Tuerca	3
5	36-DK00-12	Kit Bujes Amortiguador	39-0714-11	Arandela	8
			39-0712-15	Tuerca	2
			39-0737-12	Wasa	2
6	36-DK00-13	Kit Pines Reposapié Pasajero	DJ-1611-86	Platina	2
			DH-1610-61	Pin	2
			30-1410-31	Anillo Retenedor	2
			39-1040-11	Arandela	2
			39-0784-08	Pin	2
7	36-DK00-17	Kit Varilla Freno	30-1910-38	Pin	1
			39-0219-11	Arandela 6 mm	1
			39-0808-08	Pin	1
			30-1910-35	Resorte Varilla Freno	1
			15-1910-26	Pin Pasador Varilla Freno	1
			30-1910-36	Tuerca	1

LISTA DE KITS

Item	Referencia	Descripción	Contenido del Kit		
			Referencia	Descripción	Cant.
8	36-DK00-19	Kit Soporte Leva Clutch	30-1910-24	Tornillo Ajuste	1
			30-1910-17	Tuerca	1
			39-0219-11	Arandela	1
			39-0725-04	Tornillo	1
9	36-DK00-21	Kit Bujes Soporte Carenaje	DJ-1810-29	Buje Carenaje	1
			DJ-1810-64	Antivibrante	1
			39-0211-11	Arandela	1
			39-1553-04	Tornillo	1
10	36-DS10-01	Kit Anillos Reten Culata	39-2391-21	Anillo Retenedor	2
			39-1283-21	Anillo Retenedor	2
11	36-DV00-03	Kit Cunas de Dirección	DG-1810-45	Cuna Chasis	1
			DG-1810-46	Cuna Dirección	1
			DG-1810-47	Cuna Superior	1
12	36-JC00-01	Kit Calcomanías	JC-1410-18	Calcomanía "Oil Cooler" Izquierda	1
			JC-1410-19	Calcomanía "Oil Cooler" Derecha	1
			JC-1610-19	Calcomanía Cubierta Sillín Izquierda	1
			JC-1610-20	Calcomanía Cubierta Sillín Derecha	1
			DJ-1410-44	Calcomanía Tanque Izquierda	1
			DJ-1410-45	Calcomanía Tanque Derecha	1
13	36-JC00-02	Kit Sprocket y Cadena	DV-1010-48	Piñón Salida 1 4T	1
			JC-1510-14	Sprocket 35T	1
			DK-1510-10	Cadena 110 con O´ring	1
14	DK-1013-26	Kit Resortes Válvula	DK-1012-47	Arandela Resorte Válvula	2
			DK-1011-08	Resorte Interno Válvula	2
			DK-1011-10	Resorte Externo Válvula	2
			DK-1012-46	Arandela Resorte Válvula	2
15	DK-1013-27	Kit Válvulas	DK-1010-52	Válvula de Admisión	1
			DK-1010-11	Válvula de Escape	1
16	DK-1611-85	Kit Antivibrantes Tapas Laterales	DH-1611-58	Antivibrante Tapa Lateral Delantero	2
			DH-1611-33	Antivibrante Tapa Lateral Trasero	2
17	JC-1010-38	Kit Guías Cadenilla	DH-1010-17	Guía Cadenilla	1
			DK-1010-59	Guía Cadenilla	1

ÍNDICE DE REFERENCIAS

PARTE No.	FIG. No.	PAG. No.
020251/00	13	30
15-1910-26	7	51
30-1010-14	11	12
30-1010-61	21	8
30-1012-36	24	13
30-1012-36	6	25
30-1410-31	6	51
30-1410-32	11	42
30-1410-39	6	42
30-1510-38	15	35
30-1510-68	6	35
30-1510-69	5	35
30-1510-95	7	37
30-1611-57	2	30
30-1810-25	9	39
30-1810-26	8	39
30-1810-28	17	39
30-1810-29	16	39
30-1910-17	8	52
30-1910-24	8	52
30-1910-35	7	51
30-1910-36	7	51
30-1910-38	7	51
30-2010-85	14	49
30-2011-04	13	49
31-1011-06	11	1
31-1011-06	15	12
31-1011-73	4	6
31-2010-81	16	12
35-1710-33	14	26
36-DH10-06	6	14

PARTE No.	FIG. No.	PAG. No.
36-DH10-06	1	51
36-DH10-07	8	14
36-DH10-07	2	51
36-DH19-02	15	33
36-DK00-07	13	6
36-DK00-07	3	51
36-DK00-11	21	24
36-DK00-11	4	51
36-DK00-12	3	26
36-DK00-12	5	51
36-DK00-13	5	28
36-DK00-13	6	51
36-DK00-15	9	18
36-DK00-17	4	37
36-DK00-17	7	51
36-DK00-18	12	37
36-DK00-19	11	38
36-DK00-19	8	52
36-DK00-21	11	46
36-DK00-21	9	52
36-DK00-26	16	41
36-DK00-29	9	6
36-DK00-29	20	15
36-DK00-33	1	50
36-DS10-01	3	1
36-DS10-01	11	2
36-DS10-01	10	52
36-DV00-03	5	25
36-DV00-03	11	52
36-JC00-01	15	41
36-JC00-01	12	52

PARTE No.	FIG. No.	PAG. No.
36-JC00-02	28	36
36-JC00-02	13	52
36-JC00-13	15	2
39-0007-01	5	18
39-0211-11	9	52
39-0219-11	7	51
39-0219-11	8	52
39-0292-15	7	28
39-0422-15	10	30
39-0694-15	9	37
39-0705-01	5	48
39-0711-11	4	29
39-0712-15	5	51
39-0714-11	5	51
39-0716-01	13	46
39-0725-04	8	52
39-0737-12	5	51
39-0740-11	15	26
39-0740-11	8	42
39-0746-01	7	22
39-0752-01	7	12
39-0761-01	5	22
39-0784-08	6	51
39-0787-08	3	30
39-0787-08	1	32
39-0789-12	8	37
39-0789-12	28	40
39-0794-15	26	36
39-0798-15	13	35
39-0807-08	10	37
39-0808-08	7	51

PARTE No.	FIG. No.	PAG. No.
39-0840-01	2	42
39-0897-04	5	27
39-0999-06	10	13
39-0999-06	4	14
39-1013-21	18	12
39-1040-11	6	51
39-1041-19	3	13
39-1062-04	24	8
39-1062-04	18	49
39-1069-01	6	28
39-1075-04	9	1
39-1184-15	10	38
39-1224-11	16	26
39-1224-11	18	35
39-1282-15	4	27
39-1283-21	5	2
39-1283-21	10	52
39-1507-11	3	49
39-1524-01	14	46
39-1540-11	11	37
39-1553-04	9	52
39-1556-04	7	43
39-1620-11	9	7
39-1660-05	2	2
39-1661-21	3	16
39-1672-04	3	7
39-1672-04	5	16
39-1673-04	13	4
39-1674-04	8	2
39-1674-04	14	2
39-1674-04	11	7

PARTE No.	FIG. No.	PAG. No.
39-1674-04	19	15
39-1674-04	2	21
39-1674-04	4	22
39-1677-04	25	12
39-1680-04	7	25
39-1680-04	5	29
39-1680-04	10	48
39-1680-04	11	49
39-1686-06	8	7
39-1686-06	4	21
39-1714-04	3	38
39-1741-04	8	28
39-1765-11	4	18
39-1769-04	2	34
39-1773-04	12	48
39-1778-02	2	44
39-1780-01	12	17
39-1813-04	29	40
39-1845-04	18	12
39-1880-20	4	4
39-1880-20	15	15
39-1902-04	6	20
39-1902-04	15	22
39-1907-01	8	46
39-1931-20	6	6
39-1943-04	21	38
39-1944-04	17	22
39-1956-04	4	49
39-1967-04	12	24
39-1970-15	5	24
39-1970-15	6	47

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39-1970-15	4	51
39-1972-15	6	48
39-1990-20	21	13
39-1997-15	17	35
39-1998-19	11	10
39-2017-19	5	3
39-2132-17	5	5
39-2141-24	5	46
39-2152-20	5	7
39-2157-04	8	24
39-2158-11	2	8
39-2160-11	9	8
39-2165-11	3	6
39-2180-06	8	11
39-2180-06	22	12
39-2181-06	2	5
39-2181-06	23	12
39-2183-04	2	6
39-2183-04	3	14
39-2185-20	10	12
39-2188-19	4	12
39-2190-19	12	12
39-2194-21	6	21
39-2199-08	3	51
39-2200-11	13	15
39-2200-11	3	51
39-2203-07	8	6
39-2241-20	4	35
39-2242-20	1	35
39-2267-01	3	51
39-2305-04	19	12

PARTE No.	FIG. No.	PAG. No.
39-2310-04	16	24
39-2310-04	2	50
39-2310-04	5	50
39-2311-04	17	24
39-2312-04	4	24
39-2312-04	4	51
39-2362-20	2	32
39-2381-04	3	42
39-2391-21	10	52
39-2412-04	9	24
39-2413-04	10	24
39-2413-04	4	51
39-2414-04	13	24
39-2424-11	8	43
39-2437-04	6	9
39-2443-11	17	13
39-2447-04	12	35
39-2448-11	21	12
39-2452-21	12	14
39-2453-04	6	10
39-2457-11	18	24
39-2532-04	8	1
39-2542-20	3	4
39-2547-17	26	13
39-2557-17	7	7
39-2583-20	6	11
39-2601-20	7	11
39-2603-20	8	12
39-2606-07	7	9
39-2608-01	10	2
39-2637-04	8	16

PARTE No.	FIG. No.	PAG. No.
39-2647-15	6	1
39-2669-21	1	4
39-2758-21	10	42
41070-1217-NR57TL/18	4	31
41070-9017-NF45/18	2	31
52-DH01-77	10	7
52-DK00-13	5	41
52-DK00-27	4	41
52-DK55-06	2	41
52-DK55-07	3	41
52-JC00-01	8	41
52-JC00-02	9	41
52-JC00-19	25	39
59-0100-13	4	48
59-0200-01	12	41
59-0400-31	9	4
59-0400-40	2	29
59-0500-08	3	11
59-0500-08	2	12
59-1000-02	1	22
59-1100-02	9	3
59-2000-06	9	12
59-2000-07	9	23
59-2000-27	9	11
59-2100-06	5	12
59-2100-08	13	2
AP-1010-43	10	14
BA-1220-03	13	42
CB-1210-14	7	18
CS-1011-28	14	4
DD-1010-62	15	4

PARTE No.	FIG. No.	PAG. No.
DD-1110-12	14	22
DD-1410-22	7	42
DD-1910-85	9	38
DE-1510-08	6	32
DE-1510-12	5	32
DE-1910-10	5	33
DE-1910-11	4	33
DE-1910-43	1	33
DF-1611-02	9	30
DF-1810-98	4	46
DG-1010-29	4	3
DG-1014-18	7	13
DG-1110-08	8	22
DG-1410-28	15	42
DG-1510-05	4	32
DG-1510-07	12	32
DG-1510-08	9	32
DG-1510-49	10	32
DG-1510-89	1	34
DG-1611-21	3	43
DG-1710-18	5	26
DG-1710-19	7	26
DG-1710-20	12	26
DG-1710-21	11	26
DG-1710-22	13	26
DG-1710-34	10	26
DG-1710-38	2	26
DG-1810-03	19	39
DG-1810-05	26	40
DG-1810-08	22	39
DG-1810-11	12	39

PARTE No.	FIG. No.	PAG. No.
DG-1810-13	4	39
DG-1810-21	2	39
DG-1810-22	5	39
DG-1810-23	3	39
DG-1810-25	20	39
DG-1810-42	4	25
DG-1810-45	11	52
DG-1810-46	11	52
DG-1810-47	11	52
DG-1810-48	3	25
DH-1010-06	5	11
DH-1010-17	17	52
DH-1010-48	8	4
DH-1010-64	10	6
DH-1010-65	12	6
DH-1010-66	3	51
DH-1010-67	3	51
DH-1010-72	2	7
DH-1010-79	4	8
DH-1010-79	13	8
DH-1010-84	8	8
DH-1011-11	15	8
DH-1011-41	4	13
DH-1011-42	5	13
DH-1011-44	3	10
DH-1011-46	3	9
DH-1011-54	12	13
DH-1011-57	11	14
DH-1011-63	17	23
DH-1011-64	15	23
DH-1011-72	7	23

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DH-1011-80	18	15
DH-1011-88	8	23
DH-1011-95	11	6
DH-1011-97	2	13
DH-1011-99	6	22
DH-1012-03	13	12
DH-1012-34	3	51
DH-1012-35	5	8
DH-1012-72	10	1
DH-1012-75	17	15
DH-1012-82	1	51
DH-1012-83	2	51
DH-1012-92	1	51
DH-1012-93	2	51
DH-1012-94	1	51
DH-1013-19	18	8
DH-1013-23	13	14
DH-1013-33	19	8
DH-1013-36	11	8
DH-1013-82	10	23
DH-1013-83	4	11
DH-1013-85	5	23
DH-1013-88	19	13
DH-1013-88	7	14
DH-1013-89	14	23
DH-1013-92	11	4
DH-1013-93	7	10
DH-1013-94	10	10
DH-1014-12	7	4
DH-1014-14	10	5
DH-1014-82	22	13

PARTE No.	FIG. No.	PAG. No.
DH-1014-87	10	11
DH-1014-93	4	9
DH-1014-96	9	9
DH-1015-03	8	10
DH-1015-08	4	2
DH-1015-09	5	10
DH-1015-10	18	13
DH-1015-25	7	19
DH-1015-33	18	23
DH-1015-44	16	13
DH-1015-81	4	23
DH-1016-07	3	19
DH-1016-48	14	15
DH-1016-58	3	23
DH-1016-61	14	12
DH-1017-05	1	10
DH-1017-14	2	10
DH-1017-81	2	23
DH-1017-82	1	23
DH-1017-84	17	12
DH-1018-05	6	19
DH-1110-12	9	2
DH-1110-13	9	22
DH-1110-15	13	22
DH-1110-16	18	22
DH-1210-01	1	21
DH-1210-10	3	21
DH-1210-11	14	13
DH-1210-12	15	13
DH-1210-15	13	13
DH-1210-20	3	18

PARTE No.	FIG. No.	PAG. No.
DH-1210-35	5	21
DH-1210-38	7	2
DH-1211-01	10	17
DH-1211-02	11	17
DH-1410-20	6	41
DH-1410-23	5	43
DH-1410-24	14	42
DH-1410-31	2	43
DH-1410-48	5	42
DH-1410-50	1	42
DH-1510-29	6	37
DH-1610-46	3	20
DH-1610-53	3	27
DH-1610-56	7	27
DH-1610-61	6	51
DH-1610-66	7	30
DH-1611-00	6	27
DH-1611-12	2	25
DH-1611-21	4	30
DH-1611-33	16	52
DH-1611-45	5	30
DH-1611-46	8	30
DH-1611-58	16	52
DH-1611-89	2	24
DH-1611-90	3	24
DH-1612-45	15	24
DH-1612-45	4	51
DH-1612-73	11	24
DH-1612-83	4	45
DH-1612-92	11	48
DH-1612-93	2	48

PARTE No.	FIG. No.	PAG. No.
DH-1612-93	13	48
DH-1710-19	8	26
DH-1710-19	8	32
DH-1710-19	16	35
DH-1810-09	14	39
DH-1810-15	15	39
DH-1810-40	16	38
DH-1810-52	10	46
DH-1810-53	2	38
DH-1910-07	12	38
DH-1910-08	13	38
DH-1910-12	9	49
DH-1910-14	13	38
DH-1910-17	13	38
DH-1910-19	14	38
DH-2010-11	1	49
DH-2010-14	2	49
DH-2010-19	10	49
DH-2010-48	4	38
DH-2010-49	5	38
DH-2010-64	11	30
DH-2010-65	12	30
DH-2110-05	9	50
DH-2210-04	8	50
DJ-1010-22	1	7
DJ-1010-63	23	8
DJ-1010-64	4	19
DJ-1011-09	16	23
DJ-1011-33	6	7
DJ-1011-34	4	7
DJ-1012-09	1	14

PARTE No.	FIG. No.	PAG. No.
DJ-1012-17	2	1
DJ-1012-78	13	23
DJ-1110-23	19	22
DJ-1110-59	2	22
DJ-1110-61	3	22
DJ-1110-62	20	22
DJ-1210-51	2	17
DJ-1210-52	3	17
DJ-1210-53	5	17
DJ-1210-54	6	17
DJ-1210-55	7	17
DJ-1210-57	18	17
DJ-1210-58	14	17
DJ-1210-59	15	17
DJ-1410-06	12	42
DJ-1410-07	4	42
DJ-1410-08	6	43
DJ-1410-44	12	52
DJ-1410-45	12	52
DJ-1510-68	3	34
DJ-1510-69	4	34
DJ-1510-70	5	34
DJ-1510-71	6	34
DJ-1510-72	7	34
DJ-1510-73	8	34
DJ-1510-74	9	34
DJ-1510-75	10	34
DJ-1510-76	2	33
DJ-1510-88	3	35
DJ-1511-05	11	34
DJ-1511-06	12	34

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DJ-1610-12	9	14
DJ-1610-67	16	22
DJ-1610-69	9	29
DJ-1610-72	8	48
DJ-1610-79	6	50
DJ-1610-80	7	50
DJ-1610-90	8	27
DJ-1611-26	1	27
DJ-1611-27	2	27
DJ-1611-28	3	28
DJ-1611-29	4	28
DJ-1611-32	8	25
DJ-1611-33	9	25
DJ-1611-86	6	51
DJ-1611-88	17	17
DJ-1612-47	6	49
DJ-1810-11	15	38
DJ-1810-29	9	52
DJ-1810-33	3	46
DJ-1810-37	7	46
DJ-1810-39	17	38
DJ-1810-64	9	52
DJ-1810-65	12	46
DJ-1810-69	9	46
DJ-1810-90	7	41
DJ-1811-19	3	44
DJ-1811-20	2	46
DJ-1910-27	6	33
DJ-1910-28	7	33
DJ-1910-29	8	33
DJ-1910-30	9	33

PARTE No.	FIG. No.	PAG. No.
DJ-1910-31	10	33
DJ-1910-32	11	33
DJ-1910-34	13	33
DJ-1910-35	14	33
DJ-1910-53	6	38
DJ-1910-54	7	38
DJ-1910-55	8	38
DJ-1910-57	3	33
DJ-1910-61	1	45
DJ-2010-20	16	49
DJ-2010-21	20	12
DJ-2010-35	22	38
DJ-2011-00	12	33
DJ-2011-26	5	49
DJ-2011-40	15	49
DJ-2011-46	3	47
DJ-2011-47	4	47
DJ-2011-48	1	47
DJ-2011-49	2	47
DJ-2011-59	4	44
DJ-2011-63	5	44
DJ-2011-64	10	22
DJ-2011-65	17	49
DJ-2011-80	23	38
DJ-2011-81	24	38
DJ-2011-90	7	44
DJ-2210-03	18	38
DJ-2210-04	19	38
DK-1010-01	5	15
DK-1010-03	3	2
DK-1010-11	15	52

PARTE No.	FIG. No.	PAG. No.
DK-1010-52	15	52
DK-1010-59	17	52
DK-1010-63	1	5
DK-1010-72	16	15
DK-1010-73	1	15
DK-1010-75	3	15
DK-1010-78	9	15
DK-1010-94	3	12
DK-1010-97	6	12
DK-1011-02	6	8
DK-1011-03	3	8
DK-1011-04	7	8
DK-1011-05	12	8
DK-1011-06	14	8
DK-1011-07	17	8
DK-1011-08	14	52
DK-1011-10	14	52
DK-1011-12	1	16
DK-1011-18	16	8
DK-1011-22	23	13
DK-1011-23	25	13
DK-1011-24	24	12
DK-1011-25	1	8
DK-1011-26	2	15
DK-1011-35	10	9
DK-1011-44	10	8
DK-1011-49	6A	15
DK-1011-50	6B	15
DK-1011-51	7	15
DK-1011-52	8	15
DK-1011-53	10	15

PARTE No.	FIG. No.	PAG. No.
DK-1011-54	12	15
DK-1011-55	11	15
DK-1011-57	5	9
DK-1011-59	1	9
DK-1011-60	2	9
DK-1011-63	4	15
DK-1011-76	6	23
DK-1011-77	16	10
DK-1011-80	13	10
DK-1011-82	4	10
DK-1011-85	14	10
DK-1011-86	15	10
DK-1011-87	12	10
DK-1012-25	2	16
DK-1012-36	8	5
DK-1012-36	9	16
DK-1012-37	9	5
DK-1012-37	10	16
DK-1012-38	7	5
DK-1012-38	4	16
DK-1012-44	5	19
DK-1012-45	20	8
DK-1012-46	14	52
DK-1012-47	14	52
DK-1012-48	7	6
DK-1012-51	6	13
DK-1012-52	11	13
DK-1012-53	9	10
DK-1012-55	6C	15
DK-1012-75	6	16
DK-1012-76	7	16

PARTE No.	FIG. No.	PAG. No.
DK-1012-89	11	16
DK-1013-26	6	3
DK-1013-26	14	52
DK-1013-27	7	3
DK-1013-27	15	52
DK-1013-28	4	5
DK-1013-40	12	16
DK-1013-56	6	15
DK-1013-61	8	9
DK-1013-80	16	12
DK-1013-82	5	9
DK-1014-75	8	19
DK-1015-95	1	23
DK-1015-96	15	23
DK-1016-05	4	23
DK-1016-36	18	15
DK-1110-10	8	18
DK-1210-09	2	18
DK-1410-15/00	9	43
DK-1510-05	23	35
DK-1510-06	2	31
DK-1510-07	4	31
DK-1510-08	13	32
DK-1510-09	9	35
DK-1510-10	30	36
DK-1510-10	13	52
DK-1510-12	21	35
DK-1510-13	22	35
DK-1510-14	19	35
DK-1510-15	25	35
DK-1510-22	2	35

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DK-1510-26	5	31
DK-1510-27	7	32
DK-1510-28	3	32
DK-1510-36	27	36
DK-1610-85	6	29
DK-1610-86	3	29
DK-1610-96	1	24
DK-1610-98	1	29
DK-1611-22	1	30
DK-1611-23	10	41
DK-1611-24	11	41
DK-1611-27	19	24
DK-1611-28	20	24
DK-1611-37	1	28
DK-1611-47	3	50
DK-1611-48	4	50
DK-1611-53	3	48
DK-1611-59	6	24
DK-1611-60	7	24
DK-1611-61	14	24
DK-1611-64	14	48
DK-1611-85	1	43
DK-1611-85	16	52
DK-1611-98	7	29
DK-1611-99	3	45
DK-1710-03	9	26
DK-1710-06	6	26
DK-1810-34	4	43
DK-1810-50	6	25
DK-1810-51	10	25
DK-1910-11	2	45

PARTE No.	FIG. No.	PAG. No.
DK-1910-13	2	37
DK-2010-03	1	48
DK-2010-24	7	48
DK-2010-44	16	46
DK-2010-52	6	44
DK-2010-65	9	42
DK-2010-77	14	32
DK-2010-78	12	49
DK-2110-01	1	20
DK-2110-04	4	20
DK-2110-08	5	20
DK-2210-05/00	1	50
DK-2210-06/00	1	50
DL-1810-10	6	46
DP-1611-45	9	48
DS-1010-84	7	1
DS-1010-96	5	1
DS-1011-54	5	6
DS-1011-66	4	1
DS-1012-15	8	13
DS-1012-63	27	13
DS-1012-76	6	4
DS-1013-33	3	3
DS-1013-35	1	3
DS-1013-36	2	3
DS-1013-53	9	13
DS-1013-53	12	23
DS-1013-66	8	3
DS-1510-73	24	35
DS-1510-74	20	35
DS-1611-25	8	29

PARTE No.	FIG. No.	PAG. No.
DS-1810-22	20	38
DS-1810-77	10	39
DS-1810-85	18	39
DS-2110-05	2	20
DV-1010-42	2	14
DV-1010-48	22	8
DV-1010-48	13	52
GH-2010-12	5	47
JC-1010-01	1	6
JC-1010-12	3	5
JC-1010-14	1	19
JC-1010-16	1	12
JC-1010-18	1	11
JC-1010-22	2	4
JC-1010-29	2	11
JC-1010-30	1	13
JC-1010-33	5	14
JC-1010-34	12	4
JC-1010-35	10	4
JC-1010-36	1	1
JC-1010-36	1	2
JC-1010-37	6	5
JC-1010-38	5	4
JC-1010-38	17	52
JC-1010-40	20	13
JC-1010-45	1	12
JC-1010-46	1	19
JC-1010-85	4	4
JC-1010-86	3	4
JC-1110-03	11	22
JC-1110-04	12	22

PARTE No.	FIG. No.	PAG. No.
JC-1110-07	11	23
JC-1200-01	12	2
JC-1200-02	6	18
JC-1200-03	6	2
JC-1200-04	1	18
JC-1200-05	1	17
JC-1200-06	9	17
JC-1200-07	16	17
JC-1200-09	4	17
JC-1200-10	13	17
JC-1200-11	8	17
JC-1410-15	13	41
JC-1410-17	14	41
JC-1410-18	18	41
JC-1410-18	12	52
JC-1410-19	12	52
JC-1510-02	8	35
JC-1510-05	7	35
JC-1510-06	14	35
JC-1510-07	11	35
JC-1510-08	5	37
JC-1510-10	3	31
JC-1510-11	10	35
JC-1510-13	1	31
JC-1510-14	29	36
JC-1510-14	13	52
JC-1610-02	2	28
JC-1610-17	6	30
JC-1610-19	17	41
JC-1610-19	12	52
JC-1610-20	12	52

PARTE No.	FIG. No.	PAG. No.
JC-1610-22	1	25
JC-1710-02	4	26
JC-1710-03	1	26
JC-1810-01	1	39
JC-1810-02	21	39
JC-1810-03	27	40
JC-1810-05	1	38
JC-1810-06	24	39
JC-1810-07	23	39
JC-1810-11	6	39
JC-1810-12	7	39
JC-1810-17	13	39
JC-1810-21	11	39
JC-1910-01	1	37
JC-1910-02	3	37
JC-1910-13	1	44
JC-2010-05	8	49
JC-2010-06	19	49
JC-2010-08	1	46
JC-2010-09	15	46
JC-2010-24	11	32
JC-2010-29	7	49
JC-7101-23	1	41
JN-5910-23	2	19