



BAJAJ
PLATINO 125
DTS-SI



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CATÁLOGO DE PARTES



IRC *LLANTAS* *TECNOLOGÍA JAPONESA*



**Los Expertos en motos
las usan y recomiendan:**

 **BAJAJ**
Distinctly Ahead

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APLICACIONES DE LAS LLANTAS IRC Y MAXING EN LOS MODELOS BAJAJ

MODELO	APLICACIÓN	MEDIDA	MARCA	GRABADO	TIPO DE GRABADO	CODIGO
PULSAR 220/200/180 UG	DELANTERA	90/90X17	IRC	NF45	PISTERA	41070-9017-NF45/18
				NF52TL	PISTERA TUBE LESS	41070-9017-NF52TL/18
				NF53	PISTERA	41070-9017-NF53/18
				NF42	PISTERA	41070-9017-NF42/18
				NF46	PISTERA	41070-9017-NF46/18
				RX01	PISTERA	41070-1117-RX01/18
	TRASERA	110/70-17	IRC	RX01	PISTERA	41070-1317-RX01/18
		130/70-17 120/80X17		NR57TL	PISTERA TUBE LESS	41070-1217-NR57TL/18
PULSAR 135	DELANTERA	2.75X17	IRC	NR53	PISTERA	41070-2717-NR53/18
		90/80-17		NR73TT	PISTERA	41070-9017-NR73TT/18
		70/90-17		NF63BZ	PISTERA	41070-7017-NF63BZ/18
		2.75X17	MAXING	SP1	SPORT	41070-2717-SP1/19
PULSAR 180 (CLASSIC, DTS-i)	TRASERA	110/80-17	IRC	NR48TL	PISTERA TUBE LESS	41070-1117-NR48TL/18
				NR53	PISTERA	41070-1117-NR53/18
				NR64	PISTERA	41070-1117-NR64/18
				NR73	PISTERA	41070-1017-NR73/18
	DELANTERA	2.75X18	IRC	NR21	SPORT	41070-2718-NR21/18
				NF2	LINEAL	41070-2718-NF2/18
				NR53	PISTERA	41070-2718-NR53/18
			MAXING	SP1	SPORT	41070-2718-SP1/19
	TRASERA	3.00X18	IRC	GP1	TRIAL ROMBO	41070-3018-GP1/18
				NR1	SPORT	41070-3018-NR1/18
				NR53	PISTERA	41070-3018-NR53/18
			MAXING	SP1	SPORT	41070-3018-SP1/19

APLICACIONES DE LAS LLANTAS

IRC Y MAXING

EN LOS MODELOS BAJAJ

MODELO	APLICACIÓN	MEDIDA	MARCA	GRABADO	TIPO DE GRABADO	CODIGO
DISCOVER 100 DISCOVER 125 DISCOVER 135 KS/ES PULSAR 180 DTS-i TEC,BLACK, PULSAR II	DELANTERA	2.75X17	IRC	NR53	PISTERA	41070-2717-NR53/18
		90/80-17		NR73TT	PISTERA	41070-9017-NR73TT/18
		70/90-17		NF63BZ	PISTERA	41070-7017-NF63BZ/18
		2.75X17	MAXING	SP1	SPORT	41070-2717-SP1/19
	TRASERA	3.00X17	IRC	GP1	TRIAL ROMBO	41070-3017-GP1/18
				NR1	SPORT	41070-3017-NR1/18
		100/80-17	IRC	NR73	PISTERA	41070-1017-NR73/18
				MB99	PISTERA	41070-1017-MB99/18
	80/90-17		NR78YL	PISTERA	41070-8017-NR78Y/18	
PLATINO 125 5S, PLATINO CT, 100 SPORT, 125 XCD 125	DELANTERA	90/80-17	IRC	NR73TT	PISTERA	41070-9017-NR73TT/18
		70/90-17		NF63BZ	PISTERA	41070-7017-NF63BZ/18
		2.75X17		NR53	PISTERA	41070-2717-NR53/18
				GP1	TRIAL ROMBO	41070-2717-GP1/18
			MAXING	SP1	SPORT	41070-2717-SP1/19
	TRASERA	100/80-17	IRC	NR73	PISTERA	41070-1017-NR53/18
				MB99	PISTERA	41070-1017-MB99/18
		3.00X17	IRC	GP1	TRIAL ROMBO	41070-3017-GP1/18
				NR1	SPORT	41070-3017-NR1/18
BOXER CON RIN 17" CT 100, BM 100	DELANTERA	90/80-17	IRC	NR73TT	PISTERA	41070-9017-NR73TT/18
		2.75X17		NR53	PISTERA	41070-2717-NR53/18
				GP1	TRIAL ROMBO	41070-2717-GP1/18
			MAXING	SP1	SPORT	41070-2717-SP1/19
	TRASERA	100/80-17	IRC	NR73	PISTERA	41070-1017-NR53/18
		3.00X17		GP1	TRIAL ROMBO	41070-3017-GP1/18
				NR1	SPORT	41070-3017-NR1/18

APLICACIONES DE LAS LLANTAS

IRC Y MAXING

EN LOS MODELOS BAJAJ

MODELO	APLICACIÓN	MEDIDA	MARCA	GRABADO	TIPO DE GRABADO	CODIGO
BOXER CON RIN 18" 4T, UG, K-TEC	DELANTERA	2.50X18	IRC	NF2 NR53	LINEAL PISTERA	41070-2518-NF2/18 41070-2518-NR53/18
			MAXING	SP1	SPORT	41070-2518-SP1/19
	TRASERA	3.00X18	IRC	GP1 NR1	TRIAL ROMBO SPORT	41070-3018-GP1/18 41070-3018-NR1/18
				NR53	PISTERA	41070-3018-NR53/18
BOXER CON RIN 18" (S1D) CALIBER 115 WIND 125	DELANTERA	2.75X18	IRC	NR21 NF2 NR53	SPORT LINEAL PISTERA	41070-2718-NR21/18 41070-2718-NF2/18 41070-2718-NR53/18
			MAXING	SP1	SPORT	41070-2718-SP1/19
	TRASERA	3.00X18	IRC	GP1 NR1	TRIAL ROMBO SPORT	41070-3018-GP1/18 41070-3018-NR1/18
				NR53	PISTERA	41070-3018-NR53/18
	MAXING			SP1	SPORT	41070-3018-SP1/19
AVANTI	DELANTERA	2.25X17	IRC	NF3 NR53	LINEAL PISTERA	41070-2217-NF3/18 41070-2217-NR53/18
		2.50X17		TR1	TRIAL ROMBO	41070-2517-TR1/18
		2.25X17	MAXING	MP1	LINEAL	41070-2217-MP1/19
	TRASERA	2.75X17	IRC	NR2 NR53	SPORT PISTERA	41070-2717-NR2/18 41070-2717-NR53/18
				GP1	TRIAL ROMBO	41070-2717-GP1/18
			MAXING	SP1	SPORT	41070-2717-SP1/19
PLUS/CLASSIC/LEGEND	DELANTERA	3.50X10	IRC	MB-27	SPORT	41070-3510-27/18
	TRASERA					

Esta publicación contiene las referencias para los vehículos ensamblados a partir del **MOTOR No. JAMBSD57672 (CHASÍS No. MD2JKB1Z0AFE00014)**.

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-Kawasaki.



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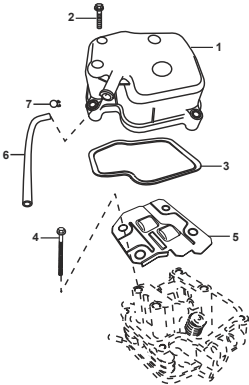
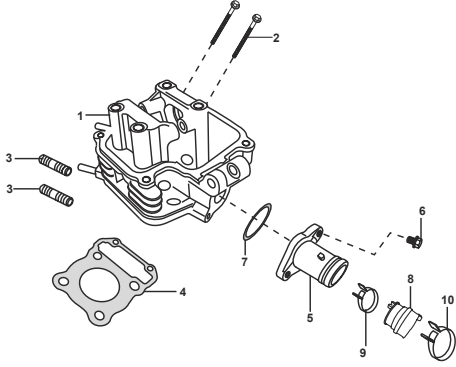
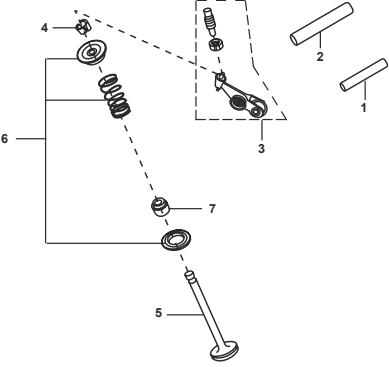
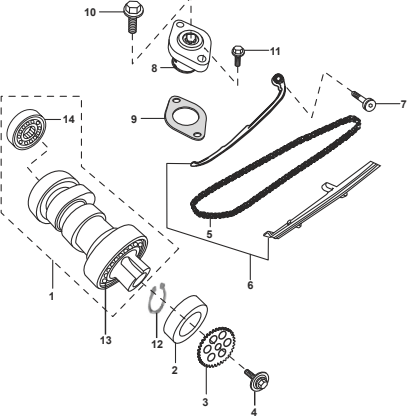
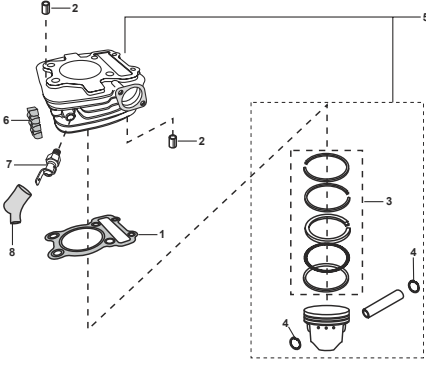
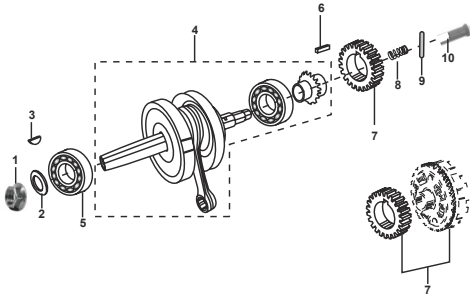
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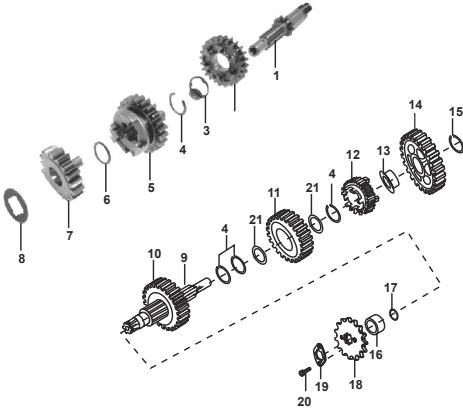
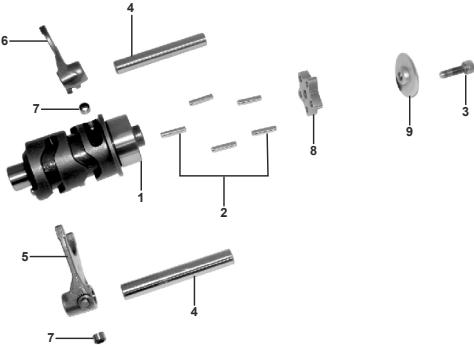
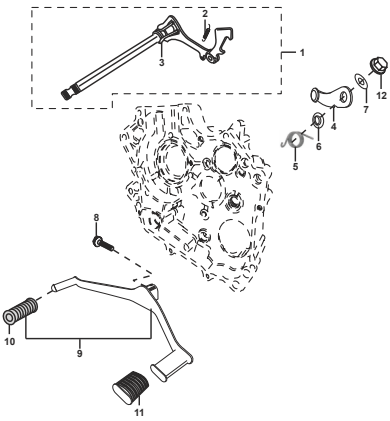
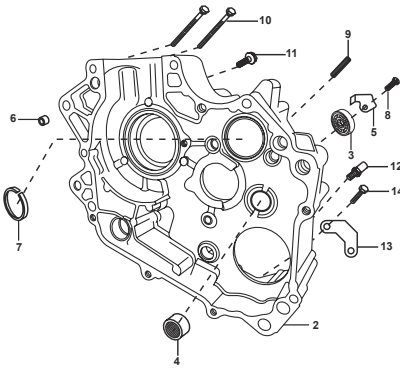
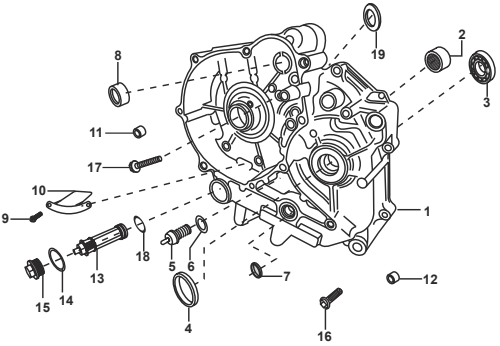
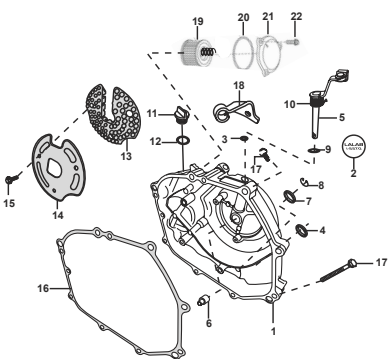
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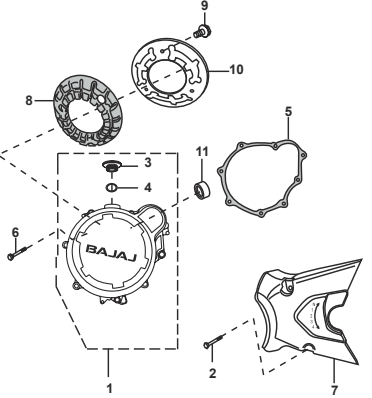
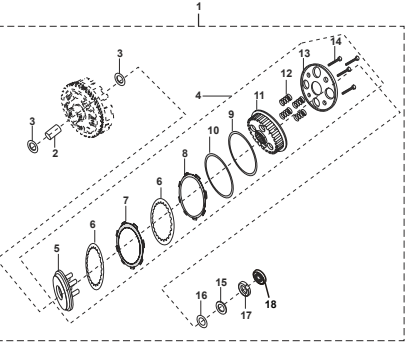
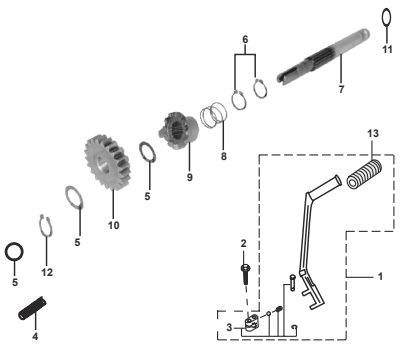
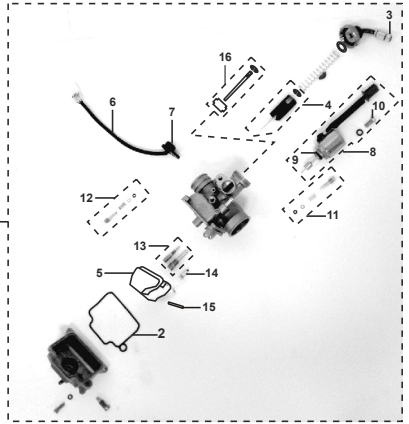
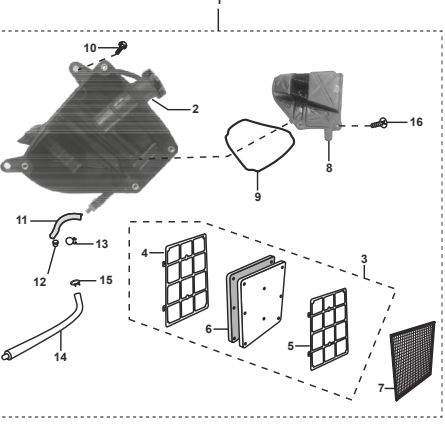
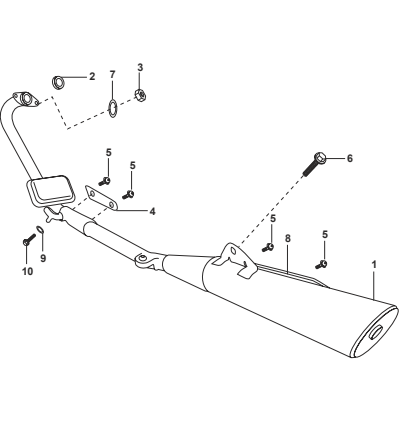
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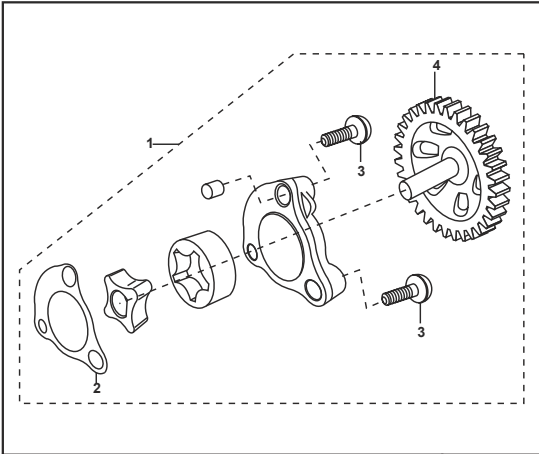
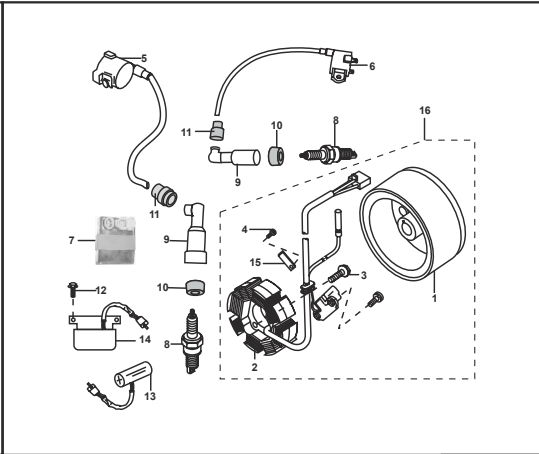
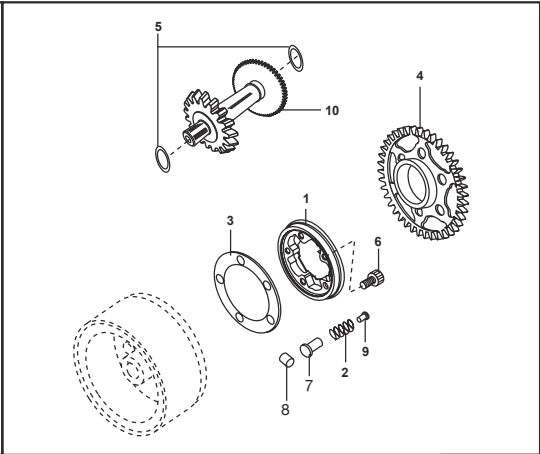
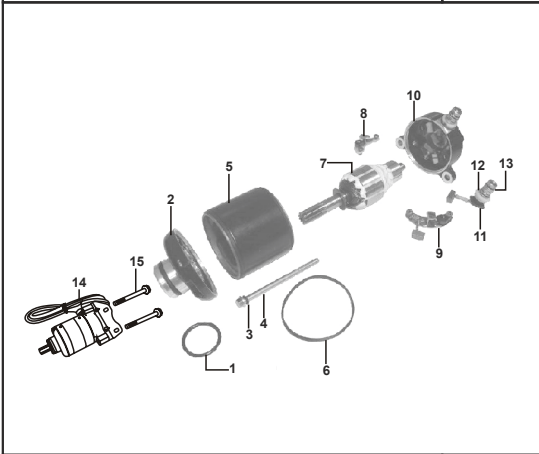
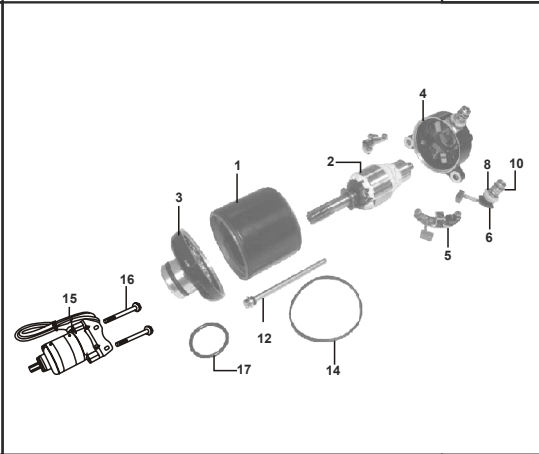
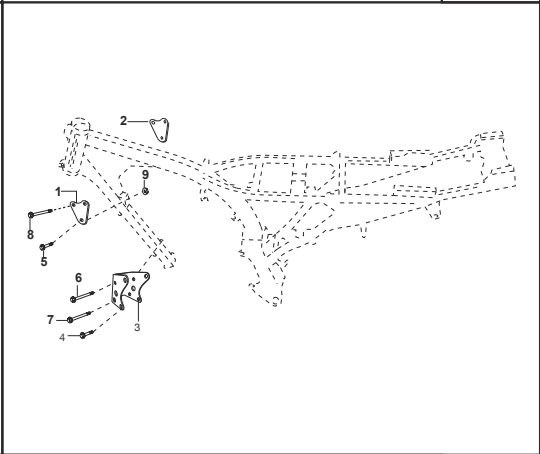
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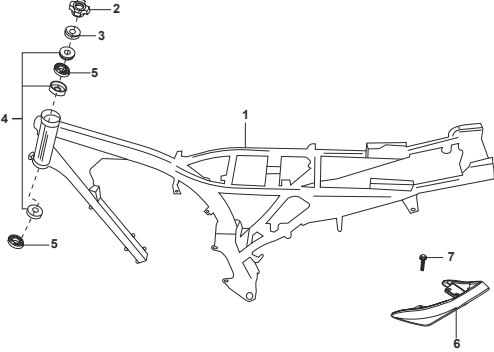
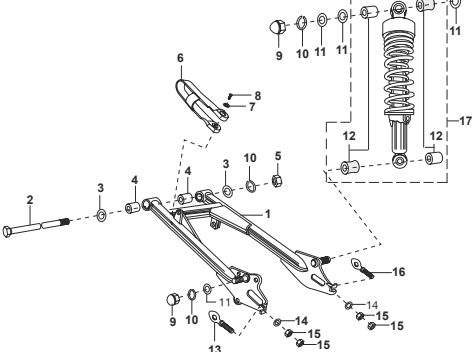
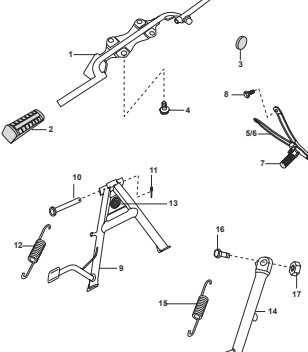
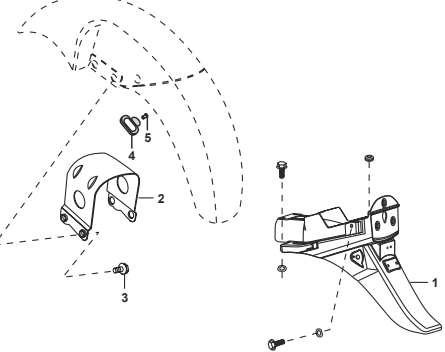
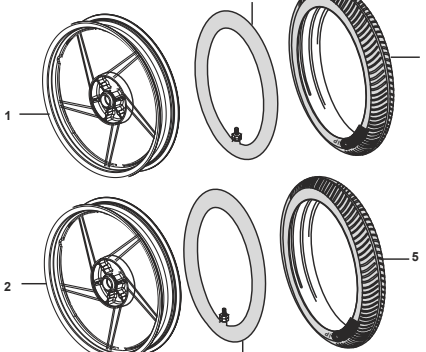
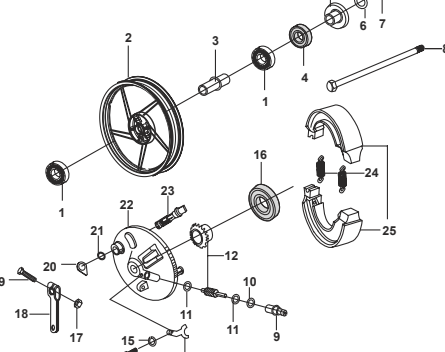
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	FIGURA N° 13 : CUBIERTA VOLANTE / CUBIERTA CADENA	PÁG. N°. 13		FIGURA No. 14 : CLUTCH	PÁG. N°. 14		FIGURA N° 15 : PEDAL CRANK	PÁG. N°. 15
	FIGURA N° 16 : CARBURADOR (UCAL)	PÁG. N°. 16		FIGURA NO. 17 : FILTRO DE AIRE	PÁG. N°. 17		FIGURA 18 : SILENCIADOR	PÁG. N°. 18

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	FIGURA Nº 22 : MOTOR DE ARRANQUE (MARCA FLASH)		FIGURA Nº 22A : MOTOR DE ARRANQUE (MARCA T)		FIGURA Nº 23 : SOPORTES DE MOTOR

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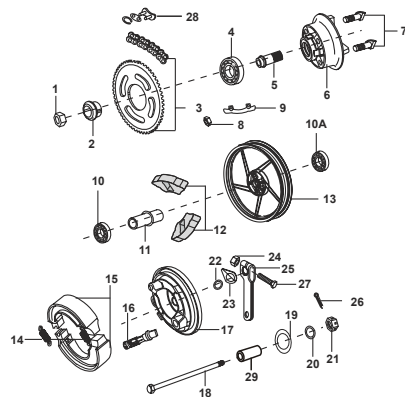


FIGURA N° 30: PORTA BANDAS TRASERO (1/2)

PÁG. N°.
31-32

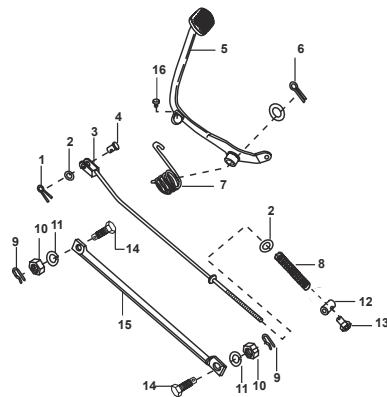


FIGURA N° 31 : PEDAL FRENO

PÁG. N°.
33

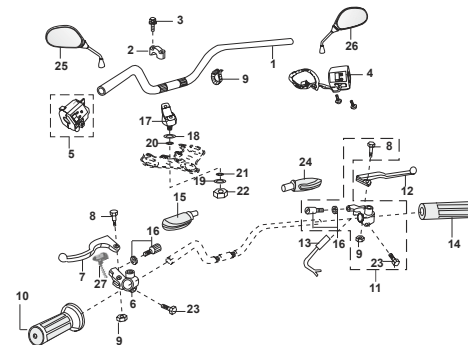


FIGURA N° 32 : MANUBRIO (1/2)

PÁG. N°.
34-35

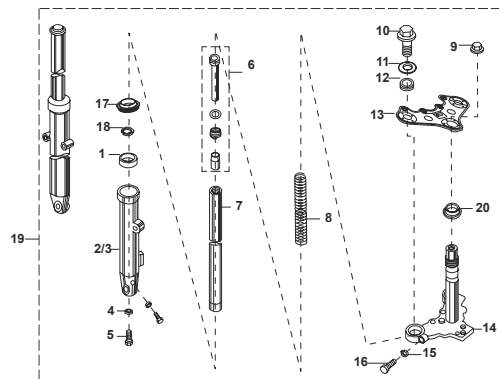


FIGURA N° 33 : SUSPENSIÓN DELANTERA

PÁG. N°.
36

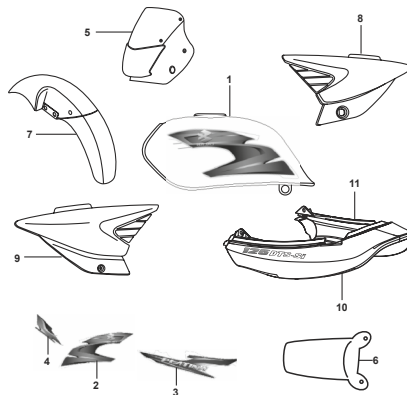


FIGURA NO. 34 : TANQUE GASOLINA/ TAPAS LATERALES/ CARENAJE

PÁG. N°.
37

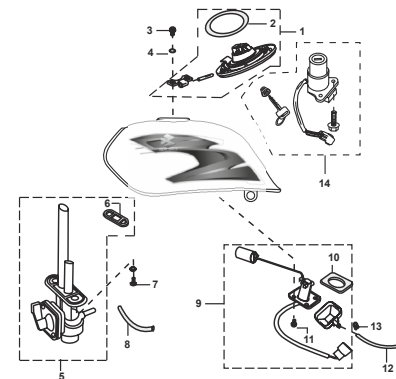
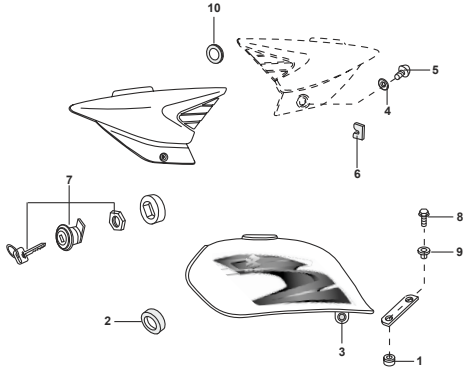
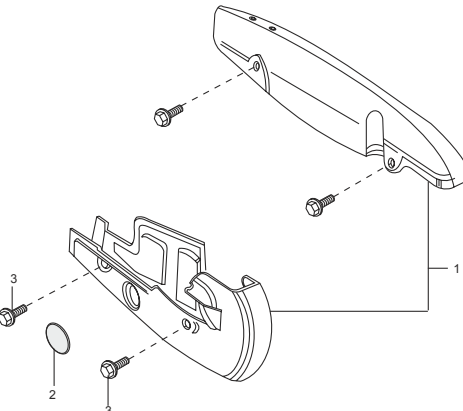
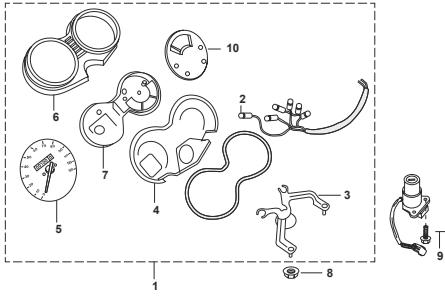
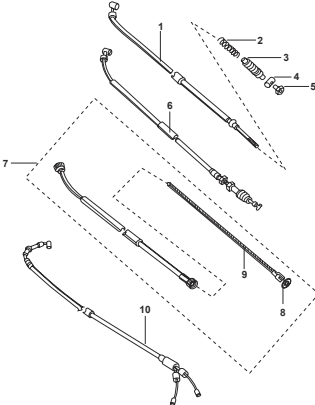
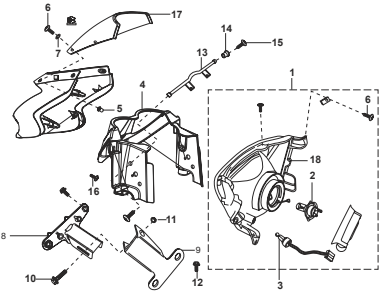
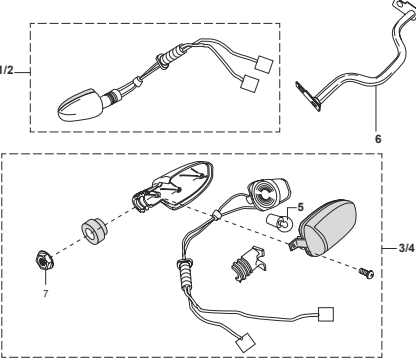


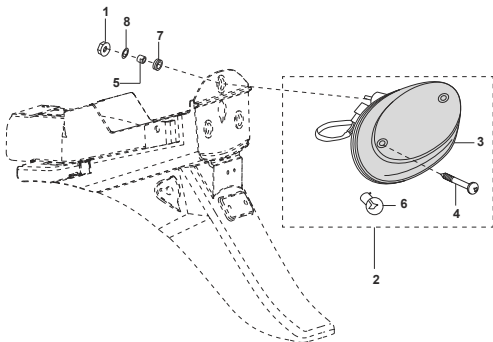
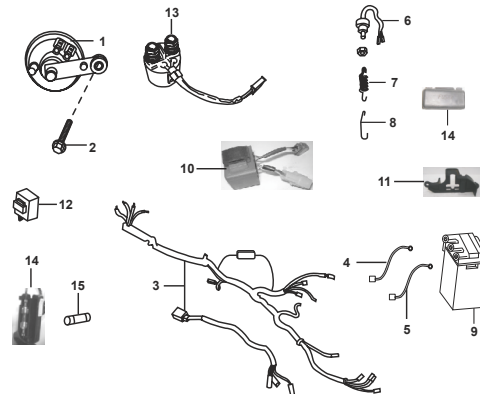
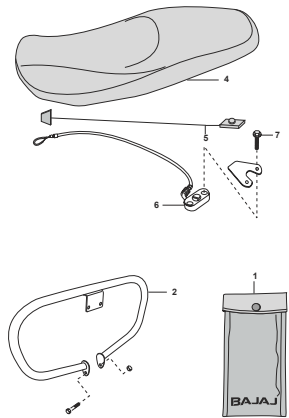
FIGURA N° 35 : TAPA TANQUE DE GASOLINA

PÁG. N°.
38

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	FIGURA N° 36 : ANTIVIBRANTES TANQUE GASOLINA Y TAPAS LATERALES		FIGURA N° 37 : CUBIERTA CADENA		FIGURA N° 38: VELOCÍMETRO
	FIGURA N° 39 : CABLES		FIGURA N° 40 : FAROLA		FIGURA N° 41 : DIRECCIONALES

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FIGURA N° 42 : STOP	PÁG. N°. 45	FIGURA N° 43 : PORTA PLACA	PÁG. N°. 46
			
FIGURA N° 44 : EQUIPO ELÉCTRICO	PÁG. N°. 47		
			
FIGURA N° 45 : JUEGO DE HERRAMIENTAS / SILLÍN	PÁG. N°. 48		

This diagram illustrates the assembly of a fuel filter. The components are numbered as follows:

- 1**: The main fuel filter housing, shown in an exploded view relative to the base plate (3) and the filter element (5).
- 2**: A screw used to secure the top cover (1) to the base plate (3).
- 3**: The base plate or gasket that sits between the filter housing and the filter element.
- 4**: A screw used to secure the filter element (5) to the base plate (3).
- 5**: The internal filter element, shown in an exploded view relative to the base plate (3).
- 6**: A curved inlet/outlet pipe that connects to the filter housing (1).
- 7**: A hose clamp used to secure the pipe (6) to the filter housing (1).

1

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

- 1**: The main housing or body of the assembly.
- 2**: Two long screws used to secure the top of the housing.
- 3**: Two short screws used to secure the side of the housing.
- 4**: A circular gasket or seal plate.
- 5**: A cylindrical component, possibly a pump head or valve body, which fits into the housing.
- 6**: A small pin or plug that fits into the side of component 5.
- 7**: A circular O-ring or seal that fits into a groove on component 5.
- 8**: A small cylindrical component, possibly a pin or plug, that fits into the side of component 5.
- 9**: A small circular component, possibly a pin or plug, that fits into the side of component 5.
- 10**: A small circular component, possibly a pin or plug, that fits into the side of component 5.

2

This diagram illustrates the assembly of a mechanical component, likely a spring-loaded lever or actuator. The parts are numbered as follows:

- 1**: A small cylindrical pin or bush.
- 2**: A long, thin cylindrical rod or shaft.
- 3**: A complex assembly shown in a dashed box, containing a spring, a lever arm, and a pivot point.
- 4**: A small cylindrical pin or bush.
- 5**: A long, thin cylindrical rod or shaft, similar to part 2 but with a different end profile.
- 6**: A large, rectangular base plate or housing.
- 7**: A small cylindrical pin or bush.

The assembly is shown in an exploded view, with dashed lines indicating the alignment and sequence of assembly. The base plate (6) has a vertical slot. The lever assembly (3) is positioned to be inserted into this slot. The long rod (5) is shown passing through the lever assembly and the base plate. The small pins (1, 4, 7) are shown at various points of assembly, likely securing the lever and rod in place. The long rod (2) is shown separately, possibly as an alternative configuration or a component for a different part of the assembly.

[illegible]

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The components are numbered 1 through 14:

- 1**: Main cylindrical housing or pump body.
- 2**: A circular flange or cover plate.
- 3**: A small gear or impeller wheel.
- 4**: A screw used to secure the gear to the flange.
- 5**: A long, curved drive shaft.
- 6**: A mounting bracket or base plate.
- 7**: A pin or bolt used to secure the drive shaft to the bracket.
- 8**: A bearing or bushing component.
- 9**: A circular gasket or seal.
- 10**: A large hex-head screw.
- 11**: A small screw or bolt.
- 12**: A small O-ring or seal.
- 13**: A central shaft or pin passing through the main housing.
- 14**: A circular end cap or seal for the main housing.

Dashed lines indicate the assembly path and alignment for each part.

4

[illegible][illegible]

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

- 1:** A small circular cap or plug.
- 2:** A thin washer or spacer ring.
- 3:** A small semi-circular pin or clip.
- 4:** The main shaft assembly, including a large pulley with a V-belt groove and a smaller pulley.
- 5:** A ball bearing.
- 6:** A small rectangular shim or spacer.
- 7:** A large gear with 24 teeth.
- 8:** A coiled spring.
- 9:** A long pin or screw.
- 10:** A small cylindrical component, possibly a bush or a small pulley.

The diagram shows the relative positions of these parts, with dashed lines indicating the assembly path. A dashed box encloses the main shaft assembly (4) and the ball bearing (5). A separate dashed box encloses the gear (7) and the pin (9). The gear (7) is shown in two positions, one above and one below the pin (9), indicating its placement relative to the pin.

6

FIGURA N° 7 : TRANSMISIÓN

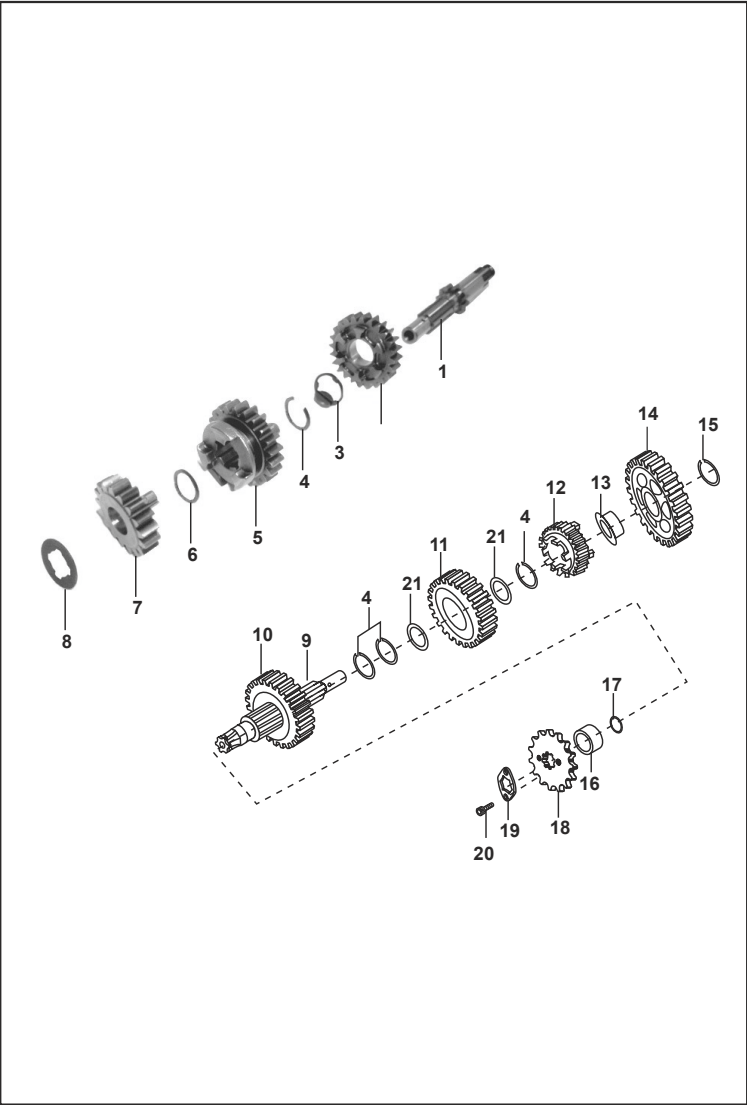


FIG. N°.	PARTE N°.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JB-5510-01	Eje Caja	1	
2	JA-5512-00	Piñón de 4a. (24T)	1	
3	JA-5510-02	Arandela Caja	1	
4	39-0987-17	Pin Eje Caja	4	
5	JA-5512-01	Piñón de 3a. (22T)	1	
6	DS-1012-90	Arandela Caja	1	
7	JA-5512-02	Piñón de 2a. (17T)	1	
8	JA-5510-04	Arandela Caja	1	
9	JA-5510-06	Eje Piñón Salida 12 mm	1	
	JV-5511-02	Eje Piñón Salida 13 mm	1	
10	JA-5512-03	Piñón de 2a. (29T)	1	
11	JA-5512-04	Piñón de 3a. (26T)	1	
12	JA-5512-05	Piñón de 4a. (23T)	1	
13	JA-5510-07	Buje Piñón Caja 12mm	1	
	JZ-5512-05	Buje Piñón Caja 13mm	1	
14	JA-5512-06	Piñón de 1a. 15mm	1	
	JZ-5512-04	Piñón de 1a. 16mm	1	
15	JA-5510-08	Arandela Caja	1	
16	JA-5510-09	Buje Eje Piñón Salida	1	
17	59-2100-24	Anillo Retenedor	1	
18	JA-5510-10	Piñón de Salida (15T)	1	
19	DU-1012-13	Arandela Piñón Salida	1	
20	39-1981-04	Tornillo Arandela Piñón Salida	2	
21	JA-5510-02	Arandela Caja	2	

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

- 1**: A large, dark, cylindrical component with a central shaft and a flange.
- 2**: A bracket indicating four small, rectangular, light-colored components.
- 3**: A small, cylindrical component with a flange.
- 4**: A long, cylindrical shaft.
- 5**: A bracket indicating two identical, light-colored, L-shaped components.
- 6**: A single L-shaped component, identical to those in 5.
- 7**: A small, dark, cylindrical component with a flange.
- 8**: A small, light-colored, rectangular component with a central hole.
- 9**: A small, light-colored, circular component with a central hole.

8

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

- 1**: A long, thin rod or shaft with a black cap at one end.
- 2**: A small pin or clip used to secure the rod.
- 3**: A bracket or arm attached to the rod.
- 4**: A curved, hook-like component.
- 5**: A small circular washer or spacer.
- 6**: A small circular washer or spacer.
- 7**: A small circular washer or spacer.
- 8**: A small screw or bolt.
- 9**: A large, flat, rectangular plate or base.
- 10**: A long, threaded rod or screw.
- 11**: A cylindrical component, possibly a bush or sleeve.
- 12**: A small circular washer or spacer.

The diagram shows the relative positions of these parts, with dashed lines indicating the assembly path. Part 1 is shown in a dashed box, suggesting it is a sub-assembly. Part 9 is the central base, and parts 10 and 11 are shown being inserted into it. Part 8 is shown being inserted into a hole in part 9. Part 4 is shown being inserted into a hole in part 9. Part 12 is shown being inserted into a hole in part 4. Part 7 is shown being inserted into a hole in part 4. Part 6 is shown being inserted into a hole in part 4. Part 5 is shown being inserted into a hole in part 4. Part 3 is shown being inserted into a hole in part 1. Part 2 is shown being inserted into a hole in part 3.

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DTS-SI

This diagram illustrates the exploded view of a cylinder head assembly. The main component is the cylinder head (2), which features several mounting points and internal passages. The assembly includes the following parts:

- 2**: Cylinder head casting.
- 3**: A circular gasket or seal.
- 4**: A small cylindrical component, likely a valve guide or pin.
- 5**: A small bracket or arm.
- 6**: A small circular gasket or seal.
- 7**: A small circular gasket or seal.
- 8**: A small bracket or arm.
- 9**: A long, thin bolt or screw.
- 10**: A long, thin bolt or screw.
- 11**: A small bolt or screw.
- 12**: A small bolt or screw.
- 13**: A small bracket or arm.
- 14**: A small bolt or screw.

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

10

This exploded view diagram illustrates the assembly of a carburetor. The main body is labeled 1. Key components shown include:

- 1**: Main carburetor body.
- 2**: Air filter element.
- 3**: Air filter base.
- 4**: Large O-ring for the float bowl.
- 5**: Float bowl gasket.
- 6**: Float bowl.
- 7**: Small O-ring for the float bowl.
- 8**: Jet needle holder O-ring.
- 9**: Jet needle holder screw.
- 10**: Jet needle holder.
- 11**: Jet needle holder O-ring.
- 12**: Jet needle holder screw.
- 13**: Jet needle.
- 14**: Jet needle O-ring.
- 15**: Jet needle holder.
- 16**: Jet needle holder screw.
- 17**: Jet needle holder screw.
- 18**: Jet needle holder O-ring.
- 19**: Jet needle holder O-ring.

 Dashed lines indicate the assembly path for each component.

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This exploded view diagram illustrates the assembly of a motorcycle engine crankcase. The central component is the crankcase (1), which is shown with its internal structure and mounting points. Surrounding it are various components and fasteners, each labeled with a number:

- 1**: Crankcase (main body)
- 2**: LALAS 100010 (oil seal)
- 3**: Pin (connecting the crankcase to the crankshaft)
- 4**: Washer (for the crankcase mounting)
- 5**: Pin (for the crankcase mounting)
- 6**: Pin (for the crankcase mounting)
- 7**: Washer (for the crankcase mounting)
- 8**: Pin (for the crankcase mounting)
- 9**: Pin (for the crankcase mounting)
- 10**: Pin (for the crankcase mounting)
- 11**: Pin (for the crankcase mounting)
- 12**: Pin (for the crankcase mounting)
- 13**: Pin (for the crankcase mounting)
- 14**: Pin (for the crankcase mounting)
- 15**: Pin (for the crankcase mounting)
- 16**: Pin (for the crankcase mounting)
- 17**: Pin (for the crankcase mounting)
- 18**: Pin (for the crankcase mounting)
- 19**: Pin (for the crankcase mounting)
- 20**: Pin (for the crankcase mounting)
- 21**: Pin (for the crankcase mounting)
- 22**: Pin (for the crankcase mounting)

The diagram uses dashed lines to show the alignment and assembly sequence of the parts. The crankcase (1) is the central component, and the other parts are shown in their relative positions around it.

12

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

- 1**: The main carburetor body, featuring the "BAJAJ" brand name.
- 2**: A screw used to secure the float bowl cover.
- 3**: A small O-ring or seal located at the top of the carburetor body.
- 4**: A small pin or clip used to attach the float arm to the float bowl.
- 5**: The float bowl gasket, which seals the float bowl to the carburetor body.
- 6**: A screw used to secure the float bowl cover.
- 7**: The float bowl cover, which houses the float and needle valve mechanism.
- 8**: The float needle and seat assembly, which controls the fuel flow into the float bowl.
- 9**: A small screw used to secure the float bowl cover.
- 10**: The float bowl, which collects fuel and maintains a constant level.
- 11**: A small pin or clip used to attach the float arm to the float bowl.

Dashed lines indicate the assembly sequence and the relative positions of the components.

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This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The components are numbered 1 through 19. The assembly is shown in a disassembled state, with parts arranged in a sequence that suggests the order of assembly. The components include a large gear (1), a small gear (2), a shaft (3), a housing (4), a seal (5), a ring (6), a gasket (7), a flange (8), a ring (9), a flange (10), a gear (11), a spring (12), a spring (13), a flange (14), a flange (15), a flange (16), a flange (17), a flange (18), and a flange (19). The diagram is enclosed in a dashed rectangular border.

14

This diagram illustrates the components of a car brake master cylinder assembly. The parts are numbered as follows:

- 1**: The main master cylinder body.
- 2**: A gasket or seal plate.
- 3**: A cable end fitting.
- 4**: A long pushrod.
- 5**: A master cylinder reservoir.
- 6**: A cable.
- 7**: A cable bracket or anchor.
- 8**: A master cylinder piston.
- 9**: A master cylinder seal.
- 10**: A master cylinder pin.
- 11**: A master cylinder pin.
- 12**: A master cylinder pin.
- 13**: A master cylinder pin.
- 14**: A master cylinder pin.
- 15**: A master cylinder pin.
- 16**: A master cylinder pin.

16

This exploded view diagram illustrates the components of a vacuum cleaner motor assembly. The parts are numbered as follows:

- 1**: The main motor housing, shown in a dashed box.
- 2**: The motor unit, which fits into the housing.
- 3**: The filter assembly, consisting of:
 - 4**: A top filter frame.
 - 5**: A middle filter frame.
 - 6**: A central filter media panel.
 - 7**: A bottom filter frame.
- 8**: A small component, possibly a switch or sensor, located near the motor.
- 9**: A protective cover or shield for the motor.
- 10**: A screw used to secure the motor unit.
- 11**: A curved bracket or support arm.
- 12**: A small circular component, possibly a pin or washer.
- 13**: A small circular component, possibly a pin or washer.
- 14**: A long, curved flexible hose.
- 15**: A small circular component, possibly a pin or washer.
- 16**: A screw used to secure the filter assembly.

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This diagram shows an exploded view of a mechanical assembly. The main component is a long, tapered shaft (1). At the left end, there is a bracket (2) with a rectangular plate (3) attached to it. A pin (4) is shown passing through the bracket and the shaft. A nut (5) is shown at the end of the pin. A washer (6) is shown between the bracket and the shaft. A pin (7) is shown passing through the shaft. A nut (8) is shown at the end of the pin. A washer (9) is shown between the pin and the shaft. The diagram uses dashed lines to indicate the assembly path for the pins and nuts.

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

- 1**: A large, curved housing or bracket with two mounting holes.
- 2**: A small, rectangular component, possibly a pin or a small gear.
- 3**: Two screws or bolts used for mounting.
- 4**: A large gear with many teeth, mounted on a shaft.

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

[illegible]

This exploded view diagram illustrates the components of a vehicle's engine and lighting system, numbered 1 through 16. The components are as follows:

- 1**: Headlight assembly
- 2**: Engine block
- 3**: Spark plug
- 4**: Bolt
- 5**: Fuel filter
- 6**: Fuel line connector
- 7**: Fuel pump
- 8**: Spark plug
- 9**: Fuel line elbow
- 10**: Fuel line cap
- 11**: Fuel line connector
- 12**: Bolt
- 13**: Fuel line connector
- 14**: Fuel pump
- 15**: Fuel line connector
- 16**: Fuel line

20

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

- 1**: A circular housing or cover with internal features.
- 2**: A small cylindrical pin or dowel.
- 3**: A flat circular gasket or seal.
- 4**: A large gear or flywheel with multiple teeth.
- 5**: A long vertical rod or shaft.
- 6**: A small bolt or screw.
- 7**: A small cylindrical pin or dowel.
- 8**: A small cylindrical pin or dowel.
- 9**: A coiled spring.
- 10**: A smaller gear or flywheel mounted on the rod.

The diagram shows the relative positions of these parts, with dashed lines indicating the assembly path. For example, the rod (5) passes through the smaller gear (10), which is positioned to be mounted onto the larger gear (4). The housing (1) is shown with the gasket (3) and pin (2) being installed into it. The spring (9) is shown coiled around the pin (7).

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This diagram illustrates the exploded view of a mechanical assembly, with components numbered 1 through 15. The components are as follows:

- 1**: A small circular O-ring or seal.
- 2**: A circular flange or end plate with a central hole.
- 3**: A long, thin metal pin or shaft.
- 4**: A shorter metal pin or shaft.
- 5**: A large, dark, cylindrical component, likely a motor or actuator body.
- 6**: A large circular O-ring or seal.
- 7**: A complex mechanical assembly, possibly a valve or actuator, with a central shaft.
- 8**: A small metal pin or screw.
- 9**: A small metal bracket or clip.
- 10**: A circular component with a central hole and a flange, possibly a cover or end plate.
- 11**: A small metal pin or screw.
- 12**: A small metal bracket or clip.
- 13**: A small metal pin or screw.
- 14**: A cable or hose with a connector.
- 15**: A small metal pin or screw.

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

- 1**: A large, dark, cylindrical housing or bellows.
- 2**: A central shaft or piston rod with a threaded end.
- 3**: A circular flange or seal plate.
- 4**: A complex mechanical assembly, possibly a valve or actuator head.
- 5**: A small, curved bracket or clip.
- 6**: A small, rectangular component, possibly a seal or gasket.
- 8**: A small, cylindrical component, possibly a pin or bolt.
- 10**: A small, rectangular component, possibly a seal or gasket.
- 12**: A long, thin rod or pin.
- 14**: A large, circular ring or gasket.
- 15**: A cable or hose connected to a small, rectangular component.
- 16**: A small, rectangular component, possibly a seal or gasket.
- 17**: A small, circular ring or gasket.

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This exploded view diagram illustrates the assembly of a vehicle suspension system. The main components are labeled with numbers 1 through 17. Part 1 is the lower control arm. Part 2 is a long bolt. Part 3 is a bush. Part 4 shows two bush locations. Part 5 is a nut. Part 6 is a U-boloth. Part 7 and 8 are bolts. Part 9 is a bush. Part 10 is a bush. Part 11 shows three bush locations. Part 12 shows two bush locations. Part 13 is a bolt. Part 14 shows two bolt locations. Part 15 shows two nuts. Part 16 is a pin. Part 17 is a shock absorber assembly. Dashed lines indicate the assembly sequence and alignment of the parts.

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PLATINO 125
PTS-Si

This diagram illustrates the assembly of a mechanical component, likely a hinge or latch mechanism, using 17 numbered parts. The components are as follows:

- 1**: A long, curved metal bracket or arm.
- 2**: Two cylindrical rollers or bushings with longitudinal grooves.
- 3**: A small circular disc or washer.
- 4**: A small screw or bolt.
- 5/6**: A pair of crossed metal rods or levers.
- 7**: A cylindrical handle or knob with a textured grip.
- 8**: A small screw or bolt.
- 9**: A metal bracket or arm, similar to part 1 but shorter.
- 10**: A long, thin cylindrical pin or rod.
- 11**: A small pin or clip.
- 12**: A coiled spring with a hook end.
- 13**: A small circular disc or washer.
- 14**: A long, curved metal arm or lever.
- 15**: A coiled spring with a hook end.
- 16**: A small screw or bolt.
- 17**: A small circular disc or washer.

The diagram shows the assembly process with dashed lines indicating the placement of parts. For example, part 2 is shown being inserted into part 1. Part 3 is shown being placed between parts 5/6 and 7. Part 4 is shown being inserted into part 1. Part 8 is shown being inserted into part 5/6. Part 10 is shown being inserted into part 9. Part 11 is shown being inserted into part 13. Part 12 is shown being inserted into part 9. Part 14 is shown being inserted into part 16. Part 15 is shown being inserted into part 14. Part 17 is shown being inserted into part 14.

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Technical drawing of a bicycle seat post assembly. The drawing includes an exploded view of the seat post (1) and seat clamp (2) being attached to the seat rails (3). The seat post (1) is shown with a curved shape and a central hole. The seat clamp (2) is a U-shaped bracket with two holes. The seat rails (3) are shown as two parallel lines. The assembly is shown in a perspective view on the right, with dashed lines indicating the alignment of the components. The seat post (1) is inserted into the seat clamp (2), which is then secured to the seat rails (3) using a bolt (4) and a nut (5).

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FIGURA N° 29 : PORTA BANDAS DELANTERO

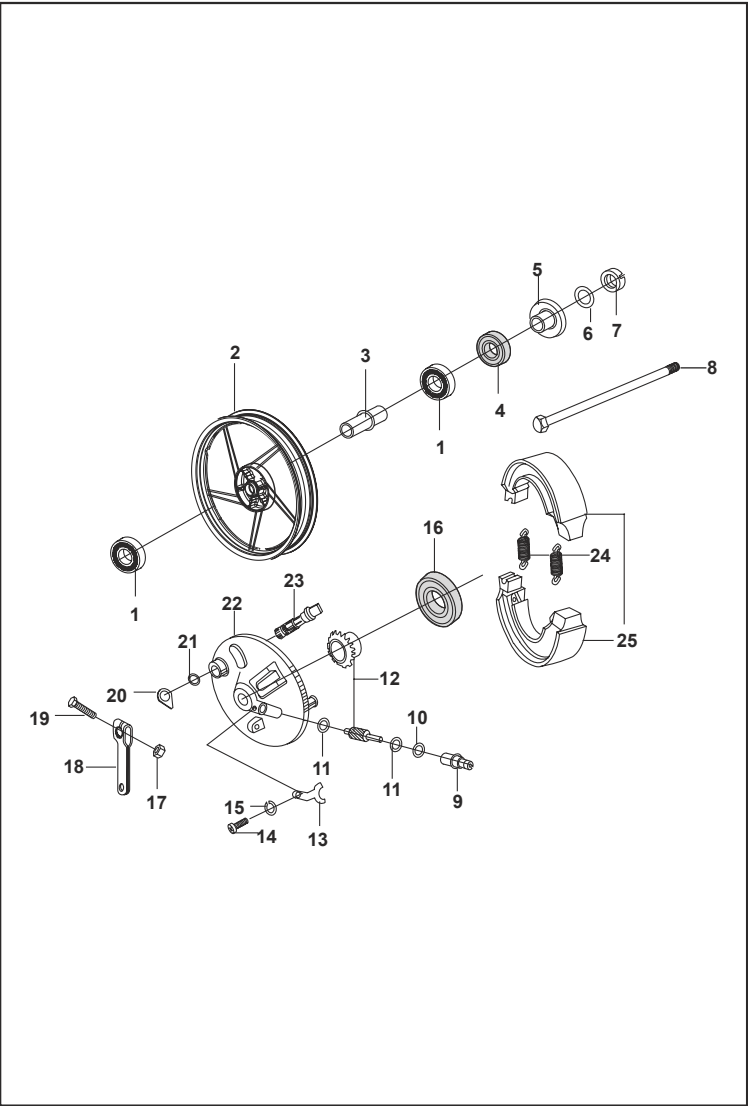


FIG. N°.	PARTE N°.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	39-2688-20	Rodamiento Bolas Rin Delantero	2	
2	JK-1310-17	Rin Aspas Delantero 140x17	1	
3	JK-1316-06	Buje Eje Delantero	1	
4	30-1510-33	Retén Eje Delantero	1	
5	JK-1316-05	Guardapolvo	1	
6	JB-1310-18	Arandela	1	
7	JB-1310-19	Tuerca Eje Rueda Delantero	1	
8	JK-1310-15	Eje Rueda Delantera	1	
9	JA-1316-06	Buje Piñón Velocímetro	1	
10	39-1013-21	Empaque	1	
11	30-1510-42	Arandela Piñón Velocímetro	2	
12	36-DZ00-08	Piñón Velocímetro	1	Ref. Pag. No. 49
13	JK-1310-16	Antivibrante	1	
14	JK-1310-18	Tornillo	1	
15	JK-1310-19	Arandela	1	
16	30-1510-35	Retenedor Eje Delantero	1	
17	DS-1510-94	Tuerca	1	
18	DS-1510-92	Leva Freno	1	
19	DS-1510-95	Tornillo	1	
20	DS-1510-91	Arandela	1	
21	30-1510-38	Anillo Retenedor	1	
22	JK-1316-04	Porta Bandas Delantero	1	
23	DS-1510-89	Leva Interna Freno Delantero	1	
24	30-1510-69	Resorte Banda Freno	2	
25	30-1511-05	Bandas de Freno Delantero	2	

FIGURA N° 30: PORTA BANDAS TRASERO (1/2)

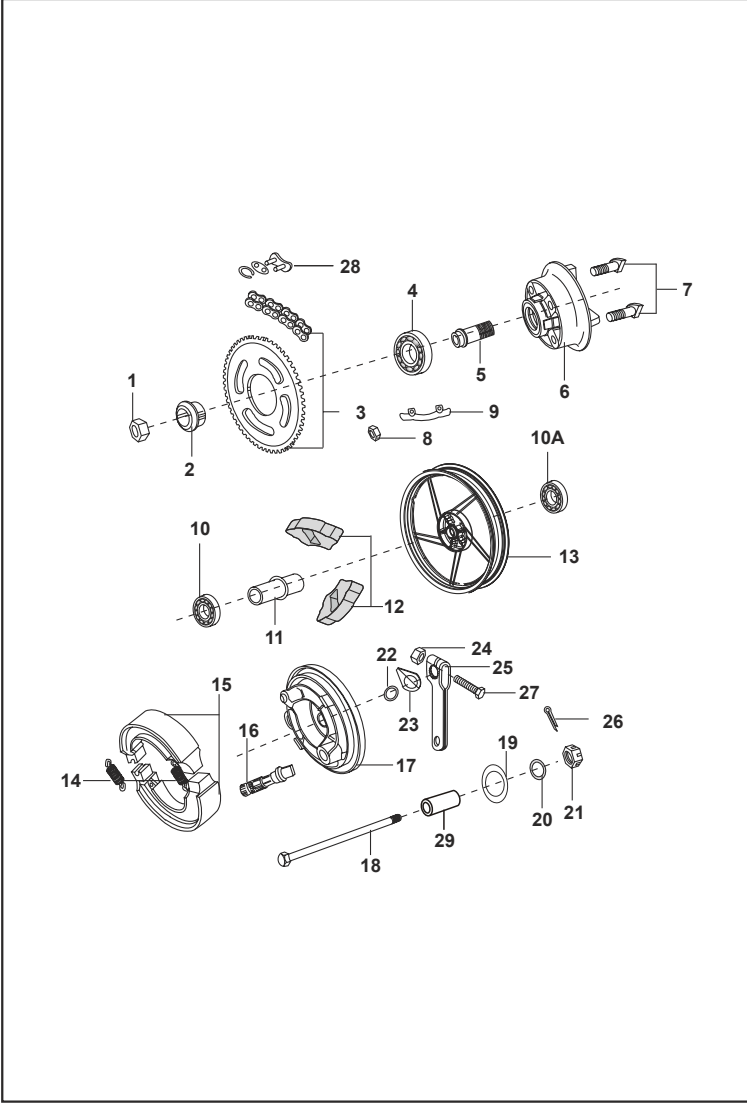


FIG. N°.	PARTE N°.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JB-1312-25	Tuerca Buje Porta Sprocket	1	
2	JK-1312-04	Buje Porta Sprocket	1	
3	36-JB00-03	Kit Sprocket y Cadena	1	Ref. Pag. No. 50
4	39-2240-20	Rodamiento Bolas Porta Sprocket	1	
5	JK-1312-02	Buje	1	
6	DU-1510-10	Porta Sprocket	1	
7	39-0978-04	Tornillo Sprocket	4	
8	39-0794-15	Tuerca 10 mm.	4	
9	31-1510-29	Platina	2	
10	39-2682-20	Rodamiento Bolas Campana Tras.	1	
10A	39-1364-20	Rodamiento Bolas Campana Tras.	1	
11	31-1510-18	Buje	2	
12	DX-1510-25	Antivibrante Campana	4	
13	JB-1312-22	Rin Aspas Trasero 160x17	1	
14	30-1510-69	Resorte Banda Freno	2	
15	31-1510-60	Bandas de Freno Trasero	2	
16	31-1510-23	Leva Interna Freno Trasero	1	
17	JA-1312-05	Porta Bandas Trasero	1	
18	JK-1312-01	Eje Rueda Trasera	1	
19	DX-1510-18	Buje	1	
20	DX-1510-15	Arandela	1	
21	39-0708-15	Tuerca Pasador Brazo	1	
22	30-1510-38	Anillo Retenedor	1	
23	DS-1510-90	Arandela Indicadora	1	
24	DS-1510-94	Tuerca	1	

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

- 1**: Small pin or clip.
- 2**: Small cylindrical component.
- 3**: Large gear or sprocket.
- 4**: Small ring or flange.
- 5**: Small cylindrical component.
- 6**: Hub or central part of the wheel.
- 7**: Two small pins or clips.
- 8**: Small pin or clip.
- 9**: Small curved component.
- 10**: Small ring or flange.
- 10A**: Small ring or flange.
- 11**: Small cylindrical component.
- 12**: Two small curved components.
- 13**: The main wheel rim.
- 14**: Two small pins or clips.
- 15**: A large curved component, possibly a fender or guard.
- 16**: Small cylindrical component.
- 17**: A smaller gear or sprocket.
- 18**: A long thin rod or axle.
- 19**: A small ring or flange.
- 20**: Small ring or flange.
- 21**: Small pin or clip.
- 22**: Small pin or clip.
- 23**: Small pin or clip.
- 24**: A small bracket or support.
- 25**: A small bracket or support.
- 26**: A small pin or clip.
- 27**: A small pin or clip.
- 28**: A chain or drive mechanism.

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This diagram illustrates the components of a rear suspension system, likely for a vehicle. The parts are numbered 1 through 16. The main components include:

- 16**: A curved rear suspension arm with a shock absorber mount at one end.
- 5**: A shock absorber.
- 7**: A coil spring.
- 6**: A pin or bolt used for assembly.
- 1**, **2**, **3**, **4**: Various pins, washers, and a bracket for the upper suspension connection.
- 15**: A long, straight rear suspension arm.
- 14**: A shock absorber.
- 8**: A coil spring.
- 12**, **13**: A shock absorber and its mounting pin.
- 9**, **10**, **11**: Various pins, washers, and a bracket for the lower suspension connection.

Dashed lines indicate the assembly sequence and the relative positions of the components.

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

- 1**: Main bell housing
- 2**: Bell bracket
- 3**: Mounting screw
- 4**: Bell button
- 5**: Bell button housing
- 6**: Bell button spring
- 7**: Bell button lever
- 8**: Bell button pin
- 9**: Bell button nut
- 10**: Bell button cap
- 11**: Bell button lever
- 12**: Bell button lever
- 13**: Bell button lever
- 14**: Bell button lever
- 15**: Bell button lever
- 16**: Bell button lever
- 17**: Bell button lever
- 18**: Bell button lever
- 19**: Bell button lever
- 20**: Bell button lever
- 21**: Bell button lever
- 22**: Bell button lever
- 23**: Bell button lever
- 24**: Bell button lever
- 25**: Bell button lever
- 26**: Bell button lever
- 27**: Bell button lever
- 28**: Bell button lever

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

- 1**: Main bell housing
- 2**: Bell bracket
- 3**: Mounting screw
- 4**: Bell button
- 5**: Bell button housing
- 6**: Bell button spring
- 7**: Bell button lever
- 8**: Bell button pin
- 9**: Bell button nut
- 10**: Bell button cap
- 11**: Bell button lever
- 12**: Bell button lever
- 13**: Bell button lever
- 14**: Bell button lever
- 15**: Bell button lever
- 16**: Bell button lever
- 17**: Bell button lever
- 18**: Bell button lever
- 19**: Bell button lever
- 20**: Bell button lever
- 21**: Bell button lever
- 22**: Bell button lever
- 23**: Bell button lever
- 24**: Bell button lever
- 25**: Bell button lever
- 26**: Bell button lever
- 27**: Bell button lever
- 28**: Bell button lever

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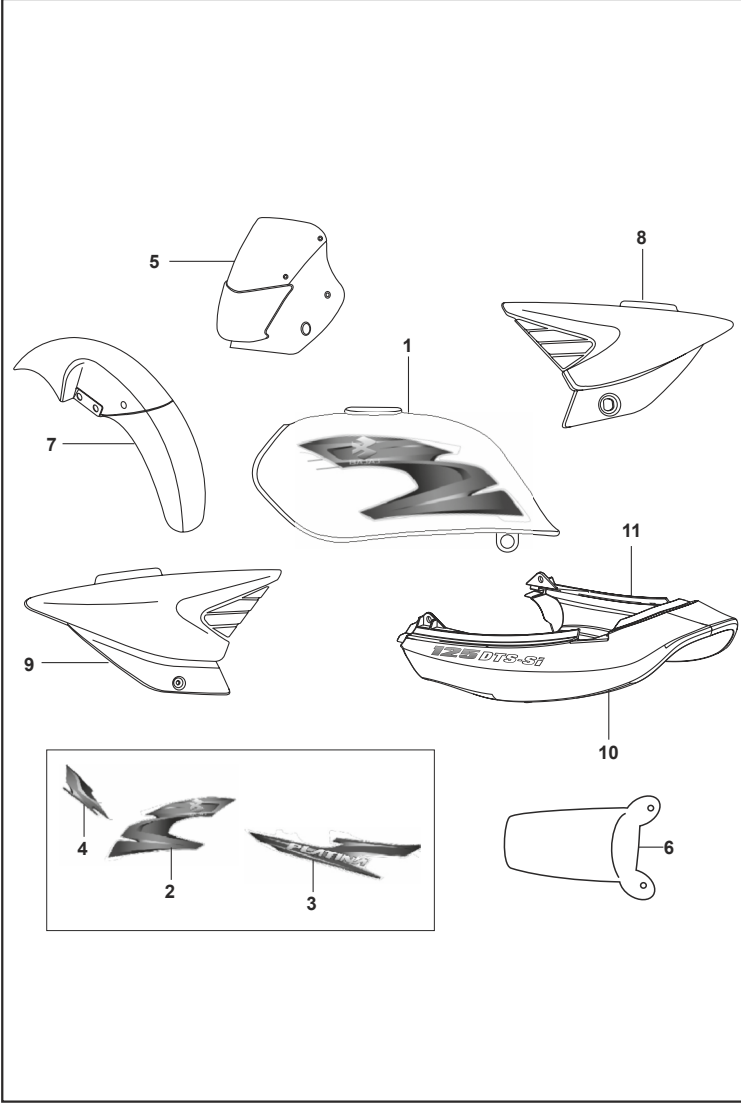
This exploded view diagram illustrates the assembly of a mechanical component, likely a piston and connecting rod assembly. The parts are numbered as follows:

- 19**: The main assembly, shown on the left.
- 1**: A small cylindrical component.
- 2/3**: A larger cylindrical component.
- 4**: A small pin or clip.
- 5**: A small screw or bolt.
- 6**: A long cylindrical component.
- 7**: A long cylindrical component.
- 8**: A long, coiled spring.
- 9**: A small cap or plug.
- 10**: A bolt or screw.
- 11**: A washer or spacer.
- 12**: A nut or cap nut.
- 13**: A complex, multi-ported plate or manifold.
- 14**: A base plate or mounting bracket.
- 15**: A screw or bolt.
- 16**: A small pin or clip.
- 20**: A small cap or plug.

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

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FIGURA NO. 34 : TANQUE GASOLINA / TAPAS LATERALES / CARENAJE



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FIG. N°.	PARTE N°.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	56-DZ01-23	Tanque Gasolina	1	(Sin pintar)
2	JK-2330-26	Calcomanía Tanque Izq.	1	Azul
	JK-2330-27	Calcomanía Tanque Der.		Azul
	JK-2330-28	Calcomanía Tanque Izq.		Roja
	JK-2330-29	Calcomanía Tanque Der.		Roja
3	JK-2330-02	Calcomanía Cubierta Sillín Izq.		Azul
	JK-2330-03	Calcomanía Cubierta Sillín Der.		Azul
	JK-2330-08	Calcomanía Cubierta Sillín Izq.		Roja
	JK-2330-09	Calcomanía Cubierta Sillín Der.		Roja
4	JK-2330-04	Calcomanía Carenaje Izq.		Azul
	JK-2330-05	Calcomanía Carenaje Der.		Azul
	JK-2330-10	Calcomanía Carenaje Izq.		Roja
	JK-2330-11	Calcomanía Carenaje Der.		Roja
5	DP-1810-38	Carenaje Farola	1	(Sin pintar)
6	DP-1610-64	Cubierta Sillín Central	1	(Sin pintar)
7	52-DU00-71	Guardabarro Delantero	1	(Sin pintar)
8	JK-1812-00	Tapa Lateral Izquierda	1	(Sin pintar)
9	JK-1812-01	Tapa Lateral Derecha	1	(Sin pintar)
10	DP-1610-62	Cubierta Sillín Izquierda		(Sin pintar)
11	DP-1610-63	Cubierta Sillín Derecha		(Sin pintar)

This exploded view diagram illustrates the components of a car stereo unit and their assembly sequence. The central component is the stereo unit (1), which features a cassette slot and a display screen. Surrounding it are various parts:

- 2**: A circular ring or bezel that fits around the top of the unit.
- 3**: A small screw or fastener used to secure the bezel.
- 4**: A small pin or clip used to attach the bezel to the unit.
- 5**: A mounting bracket or plate that fits behind the unit to secure it to the dashboard.
- 6**: A small rectangular component, possibly a fuse or a relay, that is part of the mounting assembly.
- 7**: A small screw or fastener used to secure the mounting bracket.
- 8**: A curved bracket or support arm that is part of the mounting assembly.
- 9**: A wiring harness or cable that connects the stereo unit to the car's electrical system.
- 10**: A small rectangular component, possibly a fuse or a relay, that is part of the wiring harness.
- 11**: A small rectangular component, possibly a fuse or a relay, that is part of the wiring harness.
- 12**: A curved bracket or support arm that is part of the wiring harness.
- 13**: A small screw or fastener used to secure the wiring harness.
- 14**: A small rectangular component, possibly a fuse or a relay, that is part of the wiring harness.

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This exploded view diagram illustrates the assembly of a boat's transom. The components are numbered as follows:

- 1**: A long, narrow metal plate or bracket.
- 2**: A circular metal flange or washer.
- 3**: A small circular metal flange or washer.
- 4**: A small circular metal flange or washer.
- 5**: A long bolt or screw.
- 6**: A small metal bracket or clip.
- 7**: A key or pin used for alignment.
- 8**: A small bolt or screw.
- 9**: A small bolt or screw.
- 10**: A circular metal flange or washer.

The diagram shows the transom plate (1) being secured with bolts (5) and washers (2, 3, 4, 10). A key (7) is used to align the plate. A bracket (6) is also shown attached to the side of the transom. The transom plate (1) is shown with a dark, curved section, likely representing the engine compartment or a decorative panel.

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This diagram illustrates the components of a motorcycle instrument cluster assembly. The parts are numbered as follows:

- 1**: The main instrument cluster housing, shown in an exploded view.
- 2**: A multi-pin electrical connector cable.
- 3**: A bracket or mounting plate for the speedometer.
- 4**: A speedometer cable with a square end for the speedometer.
- 5**: A circular speedometer with a needle and scale.
- 6**: A circular tachometer with a needle and scale.
- 7**: A circular fuel gauge with a needle and scale.
- 8**: A small circular component, likely a seal or gasket.
- 9**: A small electrical component, possibly a fuse or relay.
- 10**: A circular component, likely a seal or gasket.
- 11**: A circular component, likely a seal or gasket.

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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**: Coil spring plate.
- 4**: Shock absorber pin.
- 5**: Shock absorber pin nut.
- 6**: Lower control arm assembly.
- 7**: Rear axle assembly.
- 8**: Rear axle pin.
- 9**: Rear axle pin nut.
- 10**: Rear axle pin.

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

- 1**: Door inner panel
- 2**: Door weatherstripping seal
- 3**: Door outer skin
- 4**: Door hinge pin
- 5**: Door hinge pin
- 6**: Door hinge pin
- 7**: Door hinge pin
- 8**: Door hinge pin
- 9**: Door hinge pin
- 10**: Door hinge pin
- 11**: Door hinge pin
- 12**: Door hinge pin
- 13**: Door hinge pin
- 14**: Door hinge pin
- 15**: Door hinge pin
- 16**: Door hinge pin
- 17**: Door hinge pin
- 18**: Door hinge pin
- 19**: Door hinge pin

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This diagram shows the exploded view of a rearview mirror assembly. The components are labeled as follows:

- 1/2**: Points to the main mirror housing and its associated wiring harness, which is enclosed in a dashed rectangular box.
- 3/4**: Points to the mirror glass and its mounting bracket, also enclosed in a dashed rectangular box.
- 5**: Points to a small cylindrical component, likely a lens or a protective cap, located between the mirror housing and the mirror glass.
- 6**: Points to a curved metal bracket or support arm that connects the mirror assembly to the vehicle's interior.
- 7**: Points to a small circular component, possibly a screw or a pin, located near the bottom of the mirror housing.

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[illegible]

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This diagram illustrates the electrical components of a vehicle, numbered 1 through 15. The components are as follows:

- 1**: Alternator assembly.
- 2**: Bolt for alternator mounting.
- 3**: Main wiring harness.
- 4**: Ignition switch wiring harness.
- 5**: Battery cable.
- 6**: Ignition coil.
- 7**: Spark plug.
- 8**: Ignition switch.
- 9**: Battery.
- 10**: Fuse block.
- 11**: Battery terminal clamp.
- 12**: Relay.
- 13**: Fuel pump assembly.
- 14**: Fuse.
- 15**: Fuse holder.

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This diagram illustrates the components for installing a motorcycle seat. The parts are numbered as follows:

- 1**: A grey fabric seat cover with the brand name **BAJAJ** printed at the bottom.
- 2**: A metal U-shaped frame or bracket.
- 3**: A small metal plate or bracket.
- 4**: The seat cushion, shown in a light grey color.
- 5**: A long cable with a small rectangular connector at one end and a multi-pin connector at the other.
- 6**: A small electronic control unit with two screws on top.
- 7**: A screw used for mounting.
- 8**: A small metal plate or bracket.

Dashed lines indicate the assembly points: the cable (5) connects to the control unit (6); the control unit (6) is mounted to the frame (2) using screws (7); the frame (2) is mounted to the seat cover (1) using screws (7); and the seat cushion (4) is placed on top of the seat cover (1).

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LISTA DE KITS

Item	Referencia	Descripción	CONTENIDO DEL KIT		
			Referencia	Descripción	Cant.
1	36-3140-01	Kit Cunas	DH-1810-23	Cuna Superior Espiga	1
			DH-1810-25	Cuna Chasis	1
			DH-1810-26	Cuna Dirección	1
			DH-1810-24	Cuna Dirección	1
2	36-DF17-01	Kit Bujes Amortiguador	30-1710-30	Antivibrante Amortiguador	4
			30-1710-31	Buje Amortiguador	4
3	36-DU10-07	Kit Moñón Crank	30-1012-33	Moñón Crank	1
			30-1012-34	Resorte Moñón Crank	1
			30-1012-36	Balín Crank	1
			30-1012-35	Pasador Moñón Crank	1
			39-0855-17	Arandela Crank	1
4	36-DU19-01	Kit Tensor Cable	30-1910-17	Arandela Comando	2
			DD-1911-47	Tornillo Comando	2
5	36-DZ00-01	Kit Guardacadena	DZ-1610-23	Guardacadena Superior	1
			DZ-1610-27	Guardacadena Inferior	1
6	36-DZ00-08	Kit Piñón Velocímetro	DL-1510-14	Piñón Velocímetro (22T)	1
			30-1510-41	Piñón Velocímetro (Metálico)	1
7	36-JA00-02	Kit Válvula	JA-5112-00	Válvula Admisión	1
			JA-5112-01	Válvula Escape	1
8	36-JA00-03	Kit Resorte y Retenes Válvula	28-1011-29	Asiento Resorte Válvula	2
			39-2017-19	Retén Válvula	2
			JA-5112-02	Resorte Válvula	2
			JA-5112-03	Resorte Válvula	2
			DG-1010-29	Cuna Válvula	4
9	36-JA00-10	Set Corona Clutch	JA-5310-10	Piñón Primario	1
			JA-5514-01	Corona Clutch	1

LISTA DE KITS

Item	Referencia	Descripción	CONTENIDO DEL KIT		
			Referencia	Descripción	Cant.
10	36-JB00-03	Kit Sprocket	JK-1410-01	Cadena (114 L)	1
			JA-1312-06	Sprocket (42T)	1
			JA-5510-10	Piñón Salida (15T)	1
11	36-JB00-08	Kit Antivibrantes	DP-2110-09	Antivibrante Sillín	9
			DP-2110-14	Antivibrante Sillín	1
12	36-JB00-10	Kit Guías Cadenilla	JA-5410-35	Guía Cadenilla	1
			JA-5210-02	Guía Cadenilla	1
13	36-JK00-03	Kit Tornillos Carburador	JB-5812-24	Tornillo de Aire	1
			24-1210-64	Resorte Aguja Aire	1
			24-1210-62	Retén	1
			16-1210-32	Arandela	1
14	36-JK00-05	Kit Boquereles	JB-5812-18	Boquerele de Baja	1
			JB-5812-22	Boquerele de Alta	1
			JB-5812-17	Aguja de La Cortina	1
			JB-5812-19	Difusor	1
			JB-5812-23	Pulverizador	1
			JA-5812-28	Resorte	1
15	JA-5812-43	Kit Tornillos	JA-5812-30	Pin	1
			CB-1210-44	Resorte Tronillo Carburador	1
			24-1210-62	Retén	1
			24-1210-63	Arandela	1
16	JA-5812-45	Kit Cortina Carburador	JA-5812-24	Retén	1
			JA-5812-27	Pin Aguja Cortina	1
			JA-5812-29	Cortina Carburador	1

ÍNDICE DE REFERENCIAS

PARTE No.	FIG. No.	PAG. No.
021003/00	2	48
16-1210-32	13	50
24-1210-62	13	50
24-1210-62	15	50
24-1210-63	15	50
24-1210-64	13	50
24-1210-69	15	16
24-1213-65	5	16
28-1010-58	10	6
28-1011-29	8	49
29-2011-17	13	34
30-1011-42	4	12
30-1011-95	4	13
30-1012-33	3	49
30-1012-34	3	49
30-1012-35	3	49
30-1012-36	3	49
30-1410-28	10	38
30-1410-31	4	38
30-1410-32	11	38
30-1410-39	6	38
30-1410-52	2	38
30-1510-33	4	30
30-1510-35	16	30
30-1510-38	21	30
30-1510-38	22	31
30-1510-41	6	49
30-1510-42	11	30
30-1510-69	24	30
30-1510-69	14	31
30-1510-95	14	33
30-1511-05	25	30
30-1611-69	10	39
30-1710-30	2	49
30-1710-31	2	49
30-1810-18	6	36

PARTE No.	FIG. No.	PAG. No.
30-1810-23	18	36
30-1810-25	5	36
30-1810-26	4	36
30-1810-29	11	36
30-1910-17	4	49
30-1910-31	7	33
30-1910-35	8	33
30-1910-38	4	33
30-1910-48	28	35
30-1910-69	3	42
30-1910-70	2	42
30-1910-71	4	42
30-1910-72	5	42
31-1011-73	3	6
31-1510-18	11	31
31-1510-23	16	31
31-1510-29	9	31
31-1510-60	15	31
31-1610-18	6	39
31-2010-28	6	45
31-2010-79	6	47
31-2010-81	5	11
33-1410-08	13	38
36-3140-01	4	25
36-3140-01	20	36
36-3140-01	1	49
36-DF17-01	12	26
36-DF17-01	2	49
36-DU10-07	3	15
36-DU10-07	3	49
36-DU19-01	16	34
36-DU19-01	4	49
36-DZ00-01	1	40
36-DZ00-01	5	49
36-DZ00-06	3	48
36-DZ00-08	12	30

PARTE No.	FIG. No.	PAG. No.
36-DZ00-08	6	49
36-JA00-02	5	3
36-JA00-02	7	49
36-JA00-03	6	3
36-JA00-03	8	49
36-JA00-10	7	6
36-JA00-10	9	49
36-JA00-20	7	14
36-JB00-03	3	31
36-JB00-03	10	50
36-JB00-08	5	48
36-JB00-08	11	50
36-JB00-10	6	4
36-JB00-10	12	50
36-JB00-17	11	2
36-JK00-03	11	16
36-JK00-03	13	50
36-JK00-05	13	16
36-JK00-05	14	50
39-0198-11	2	33
39-0422-15	17	27
39-0454-11	7	26
39-0553-02	8	26
39-0594-17	12	4
39-0708-15	21	31
39-0708-15	10	33
39-0738-17	6	15
39-0743-01	7	48
39-0746-01	8	10
39-0746-01	4	20
39-0747-01	9	11
39-0753-01	3	19
39-0761-01	3	38
39-0789-12	11	33
39-0789-12	15	36
39-0794-15	8	31

PARTE No.	FIG. No.	PAG. No.
39-0797-08	11	27
39-0797-08	6	33
39-0798-15	8	41
39-0807-08	26	32
39-0807-08	9	33
39-0808-08	1	33
39-0813-02	15	43
39-0817-15	12	9
39-0817-15	1	45
39-0855-17	3	49
39-0858-15	10	43
39-0978-04	7	31
39-0987-17	4	7
39-0992-06	2	8
39-0993-11	5	15
39-0999-06	12	11
39-1000-06	2	5
39-1000-06	6	10
39-1000-06	11	11
39-1001-20	18	14
39-1013-21	10	30
39-1041-19	3	12
39-1074-04	3	34
39-1184-15	9	34
39-1283-21	7	2
39-1309-11	14	26
39-1364-20	10A	31
39-1553-04	14	14
39-1553-04	8	39
39-1671-21	20	12
39-1674-04	3	20
39-1715-19	4	11
39-1759-04	17	11
39-1773-04	10	17
39-1813-04	16	36
39-1864-20	5	6

PARTE No.	FIG. No.	PAG. No.
39-1880-20	14	4
39-1910-03	8	42
39-1940-04	2	47
39-1943-04	9	41
39-1943-04	11	43
39-1964-04	14	10
39-1970-15	9	24
39-1970-15	7	44
39-1972-15	7	46
39-1981-04	20	7
39-2017-19	7	3
39-2017-19	8	49
39-2044-01	16	17
39-2122-15	15	26
39-2141-24	6	43
39-2190-19	7	11
39-2205-04	7	25
39-2208-04	15	12
39-2208-04	9	13
39-2222-04	3	28
39-2240-20	4	31
39-2249-15	22	35
39-2312-04	7	24
39-2408-17	12	15
39-2437-04	6	21
39-2483-04	3	46
39-2492-11	6	18
39-2492-11	8	18
39-2562-20	2	11
39-2585-01	14	43
39-2600-11	3	14
39-2682-20	10	31
39-2683-20	13	4
39-2688-20	1	30
39-2704-11	7	9
39-2723-15	4	24

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PARTE No.	FIG. No.	PAG. No.
39-2754-04	9	18
39-2758-21	10	38
39-2765-01	4	46
40312EPR	8	48
41070-2717-NR2/18	3	29
41070-2717-NR53/18	3	29
41070-2717-SP1/19	3	29
41070-2717-TM8/18	3	29
41070-3017-D969/29	5	29
41070-3017-NR1/18	5	29
41070-3017-TM8/18	5	29
41070-3017-ZK051/59	5	29
41075-2717/18	4	29
41075-2717/23	4	29
41075-2717/59	4	29
52-DU00-71	7	37
52-JA00-23	1	19
56-DZ01-23	1	37
59-0400-17	8	24
59-0400-18	12	20
59-0400-28	3	40
59-0400-38	2	1
59-0400-38	11	10
59-0400-38	16	11
59-0400-38	17	12
59-0400-38	2	13
59-1100-08	2	6
59-1500-14	1	6
59-2000-36	3	10
59-2000-36	3	11
59-2100-23	14	11
59-2100-24	17	7
CB-1011-14	2	18
CB-1210-44	15	50
CB-1210-61	3	16
CL-2010-23	1	43

PARTE No.	FIG. No.	PAG. No.
CL-2010-42	2	41
CS-1011-28	9	4
DD-1010-97	13	15
DD-1110-11	10	20
DD-1110-12	11	20
DD-1110-48	9	20
DD-1211-81	19	12
DD-1410-24	1	38
DD-1412-27	7	38
DD-1610-78	16	33
DD-1810-11	17	36
DD-1812-05	13	36
DD-1812-07	14	36
DD-1911-42	12	34
DD-1911-47	23	35
DD-1911-47	4	49
DD-2010-02	6	46
DD-2010-11	7	45
DE-1810-31	8	36
DF-1411-28	2	39
DF-1611-02	16	27
DF-1614-13	2	27
DF-1614-16	2	40
DF-1810-52	3	25
DF-1810-85	12	36
DF-1810-90	2	25
DF-1810-91	18	34
DF-1810-92	19	34
DG-1010-29	4	3
DG-1010-29	8	49
DG-1013-39	11	9
DG-1014-18	7	12
DG-1110-08	8	20
DG-1410-19	1	39
DG-1611-18	3	39
DG-1612-24	13	27

PARTE No.	FIG. No.	PAG. No.
DH-1010-11	7	4
DH-1011-25	4	15
DH-1011-63	8	21
DH-1012-64	6	11
DH-1015-09	10	9
DH-1016-07	4	18
DH-1017-81	3	21
DH-1610-66	15	27
DH-1611-94	3	27
DH-1810-23	1	49
DH-1810-24	1	49
DH-1810-25	1	49
DH-1810-26	1	49
DJ-1011-09	7	21
DJ-1610-69	5	28
DJ-1811-15	5	25
DJ-1910-54	6	34
DJ-1910-55	7	34
DJ-2010-72	2	43
DJ-2011-46	3	44
DJ-2011-47	4	44
DJ-2011-48	1	44
DJ-2011-49	2	44
DJ-2210-03	25	35
DJ-2210-04	26	35
DK-1011-35	7	8
DK-2010-36	13	20
DK-2010-78	13	47
DL-1510-14	6	49
DL-1810-09	5	43
DL-1810-10	4	43
DL-1810-80	1	36
DL-1910-14	8	34
DL-1910-20	2	41
DM-1810-36	7	36
DP-1011-65	4	5

PARTE No.	FIG. No.	PAG. No.
DP-1012-69	6	12
DP-1013-40	3	8
DP-1210-25	13	17
DP-1210-30	7	17
DP-1510-18	2	15
DP-1610-07	1	28
DP-1610-62	10	37
DP-1610-63	11	37
DP-1610-64	6	37
DP-1610-75	4	45
DP-1610-77	4	39
DP-1611-00	5	46
DP-1611-01	2	46
DP-1611-02	6	48
DP-1611-45	1	46
DP-1710-06	4	26
DP-1810-12	7	43
DP-1810-13	8	43
DP-1810-38	5	37
DP-1810-40	13	43
DP-1810-63	16	43
DP-2010-19	3	45
DP-2010-30	2	45
DP-2010-44	8	45
DP-2110-09	11	50
DP-2110-14	11	50
DS-1011-17	8	15
DS-1011-54	6	6
DS-1012-15	8	12
DS-1012-90	6	7
DS-1211-26	12	17
DS-1510-89	23	30
DS-1510-90	23	31
DS-1510-91	20	30
DS-1510-92	18	30
DS-1510-94	17	30

PARTE No.	FIG. No.	PAG. No.
DS-1510-94	24	31
DS-1510-95	19	30
DS-1611-25	4	28
DS-1910-18	24	35
DS-1910-38	11	34
DS-1910-52	15	34
DS-2010-25	12	47
DS-2010-36	19	43
DS-2010-39	18	43
DS-2010-81	9	47
DU-1010-85	7	10
DU-1012-13	19	7
DU-1410-27	9	39
DU-1410-41	8	38
DU-1510-10	6	31
DU-1610-98	2	28
DU-1810-21	1	34
DU-1810-69	10	36
DU-1910-03	14	34
DU-1910-09	10	34
DU-1910-21	3	41
DU-1910-23	4	41
DU-1910-24	7	41
DU-2010-18	4	34
DX-1510-13	29	32
DX-1510-15	20	31
DX-1510-18	19	31
DX-1510-25	12	31
DX-1910-08	7	34
DZ-1010-34	12	38
DZ-1410-40	5	38
DZ-1510-09	15	33
DZ-1610-23	5	49
DZ-1610-27	5	49
DZ-1611-43	5	39
DZ-1710-09	6	26

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PARTE No.	FIG. No.	PAG. No.
DZ-1710-15	1	26
DZ-1710-16	17	26
DZ-1810-01	3	43
DZ-1810-02	6	44
DZ-1810-03	12	43
DZ-1910-08	6	41
DZ-1910-10	11	41
DZ-1910-14	7	42
DZ-1910-19	9	42
DZ-1910-25	4	41
DZ-1910-27	6	41
DZ-1910-28	7	41
DZ-2010-02	9	38
DZ-2010-15	5	45
DZ-2010-19	9	38
DZ-2210-06	1	48
FD-1810-12	9	36
FD-1810-19	20	34
FD-1810-20	21	35
FD-1810-30	2	34
FD-1810-31	17	34
GF-2010-36	14	47
GF-2010-53	15	47
GH-2010-12	5	44
JA-1134-03	5	24
JA-1134-04	6	24
JA-1312-05	17	31
JA-1312-06	10	50
JA-1316-06	9	30
JA-1812-08	8	2
JA-2330-00	2	12
JA-3510-15	1	20
JA-3514-00	7	5
JA-3516-00	14	22
JA-3516-00	15	23
JA-3516-01	2	22

PARTE No.	FIG. No.	PAG. No.
JA-3516-02	1	22
JA-3516-02	17	23
JA-3516-03	4	22
JA-3516-04	3	22
JA-3516-05	5	22
JA-3516-06	6	22
JA-3516-07	7	22
JA-3516-08	8	22
JA-3516-09	9	22
JA-3516-10	11	22
JA-3516-11	10	22
JA-3516-12	12	22
JA-3516-13	13	22
JA-3516-14	1	23
JA-3516-15	2	23
JA-3516-16	3	23
JA-3516-17	4	23
JA-3516-18	5	23
JA-3516-19	6	23
JA-3516-20	7	23
JA-3516-21	8	23
JA-3516-22	9	23
JA-3516-23	10	23
JA-3516-24	11	23
JA-3516-25	12	23
JA-3516-26	13	23
JA-3516-27	14	23
JA-5110-06	4	2
JA-5110-07	5	1
JA-5110-08	4	1
JA-5110-08	2	2
JA-5110-09	1	1
JA-5110-11	6	1
JA-5110-11	14	17
JA-5110-12	3	1
JA-5110-28	3	2

PARTE No.	FIG. No.	PAG. No.
JA-5110-29	7	1
JA-5110-29	15	17
JA-5110-30	1	2
JA-5112-00	7	49
JA-5112-01	7	49
JA-5112-02	8	49
JA-5112-03	8	49
JA-5112-04	3	3
JA-5112-10	1	3
JA-5112-11	2	3
JA-5112-12	1	4
JA-5112-16	2	4
JA-5112-17	3	4
JA-5112-18	4	4
JA-5210-01	1	5
JA-5210-02	12	50
JA-5210-14	5	5
JA-5210-15	6	5
JA-5210-17	8	4
JA-5210-18	10	4
JA-5210-19	11	4
JA-5210-19	15	22
JA-5210-19	16	23
JA-5212-07	3	5
JA-5310-00	4	6
JA-5310-07	17	14
JA-5310-10	9	49
JA-5310-11	5	4
JA-5310-12	8	6
JA-5310-15	9	6
JA-5410-05	8	11
JA-5410-05	11	13
JA-5410-10	5	10
JA-5410-11	4	10
JA-5410-12	13	10
JA-5410-14	12	10

PARTE No.	FIG. No.	PAG. No.
JA-5410-15	9	10
JA-5410-16	2	19
JA-5410-18	4	19
JA-5410-19	13	11
JA-5410-19	22	12
JA-5410-20	18	11
JA-5410-21	15	11
JA-5410-27	19	11
JA-5410-28	15	20
JA-5410-34	10	11
JA-5410-35	12	50
JA-5410-44	6	13
JA-5410-45	2	10
JA-5410-46	1	11
JA-5412-05	5	13
JA-5412-09	5	12
JA-5412-11	11	12
JA-5412-12	16	12
JA-5412-15	13	12
JA-5412-16	14	12
JA-5412-19	21	12
JA-5412-20	8	13
JA-5412-21	10	13
JA-5412-22	18	12
JA-5412-25	12	12
JA-5412-33	3	13
JA-5412-35	10	10
JA-5412-36	9	12
JA-5412-37	10	12
JA-5412-40	1	12
JA-5412-41	1	13
JA-5510-02	3	7
JA-5510-02	21	7
JA-5510-04	8	7
JA-5510-06	9	7
JA-5510-07	13	7

PARTE No.	FIG. No.	PAG. No.
JA-5510-08	15	7
JA-5510-09	16	7
JA-5510-10	18	7
JA-5510-10	10	50
JA-5512-00	2	7
JA-5512-01	5	7
JA-5512-02	7	7
JA-5512-03	10	7
JA-5512-04	11	7
JA-5512-05	12	7
JA-5512-06	14	7
JA-5514-00	1	14
JA-5514-01	9	49
JA-5514-05	13	14
JA-5514-06	2	14
JA-5514-08	19	14
JA-5514-13	4	14
JA-5514-14	5	14
JA-5514-15	11	14
JA-5514-16	15	14
JA-5514-17	8	14
JA-5514-18	7	14
JA-5514-19	6	14
JA-5514-20	16	14
JA-5514-21	9	14
JA-5514-22	10	14
JA-5514-23	12	14
JA-5610-00	1	8
JA-5610-02	8	8
JA-5610-03	9	8
JA-5610-04	4	8
JA-5610-05	5	8
JA-5610-06	6	8
JA-5612-00	1	9
JA-5612-05	2	9
JA-5612-06	3	9

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PARTE No.	FIG. No.	PAG. No.
JA-5612-07	4	9
JA-5612-08	5	9
JA-5612-09	6	9
JA-5612-11	8	9
JA-5810-12	11	17
JA-5812-18	9	2
JA-5812-21	14	16
JA-5812-24	16	50
JA-5812-28	14	50
JA-5812-29	16	50
JA-5812-30	15	50
JA-5812-32	2	16
JA-5812-33	10	16
JA-5812-38	7	16
JA-5812-39	8	16
JA-5812-40	9	16
JA-5812-41	16	16
JA-5812-43	12	16
JA-5812-43	15	50
JA-5812-45	4	16
JA-5812-45	16	50
JA-5814-06	6	2
JA-5814-07	10	2
JA-5910-40	3	18
JA-6210-01	7	15
JA-6210-02	9	15
JA-6210-03	10	15
JA-6210-06	11	15
JA-6212-01	1	15
JA-6214-02	5	21
JA-6214-03	1	21
JA-6214-06	10	21
JA-6214-10	4	21
JA-6214-11	9	21
JA-6214-12	2	21
JB-1130-04	5	18

PARTE No.	FIG. No.	PAG. No.
JB-1220-11	11	26
JB-1310-18	3	26
JB-1310-18	6	30
JB-1310-19	7	30
JB-1312-22	2	29
JB-1312-22	13	31
JB-1312-24	27	32
JB-1312-25	1	31
JB-1316-05	25	32
JB-1410-01	28	32
JB-1610-02	12	33
JB-1610-03	13	33
JB-4010-13	10	47
JB-4014-00	5	34
JB-4014-01	4	34
JB-4014-09	27	35
JB-4016-00	1	47
JB-4022-02	8	5
JB-5010-00	1	10
JB-5412-03	7	13
JB-5412-04	7	13
JB-5510-01	1	7
JB-5614-00	9	9
JB-5810-03	2	17
JB-5810-05	6	17
JB-5810-06	1	17
JB-5810-08	4	17
JB-5810-09	5	17
JB-5810-11	8	17
JB-5810-12	9	17
JB-5810-13	3	17
JB-5812-02	6	16
JB-5812-08	1	16
JB-5812-17	14	50
JB-5812-17	16	50
JB-5812-18	14	50

PARTE No.	FIG. No.	PAG. No.
JB-5812-19	14	50
JB-5812-22	14	50
JB-5812-23	14	50
JB-5812-24	13	50
JB-5814-02	5	2
JB-5910-26	7	18
JB-5910-28	1	18
JK-1110-50	1	25
JK-1130-05	1	27
JK-1130-06	5	27
JK-1130-07	6	27
JK-1130-08	7	27
JK-1130-09	4	27
JK-1130-09	8	27
JK-1132-01	9	27
JK-1132-02	10	27
JK-1132-03	14	27
JK-1132-04	12	27
JK-1134-00	3	24
JK-1134-01	1	24
JK-1134-02	2	24
JK-1138-00	11	47
JK-1210-00	19	36
JK-1210-03	2	36
JK-1210-06	3	36
JK-1220-03	16	26
JK-1220-05	13	26
JK-1220-06	2	26
JK-1220-07	9	26
JK-1220-08	5	26
JK-1220-09	10	26
JK-1310-15	8	30
JK-1310-16	13	30
JK-1310-17	1	29
JK-1310-17	2	30
JK-1310-18	14	30

PARTE No.	FIG. No.	PAG. No.
JK-1310-19	15	30
JK-1312-01	18	31
JK-1312-02	5	31
JK-1312-04	2	31
JK-1316-04	22	30
JK-1316-05	5	30
JK-1316-06	3	30
JK-1318-00	5	33
JK-1318-02	7	47
JK-1318-03	8	47
JK-1410-01	10	50
JK-1610-01	3	33
JK-1612-00	10	42
JK-1612-01	6	42
JK-1612-02	1	42
JK-1812-00	8	37
JK-1812-01	9	37
JK-1910-03	4	48
JK-2312-01	2	48
JK-2314-00	6	25
JK-2326-00	14	38
JK-2326-00	7	39
JK-2330-02	3	37
JK-2330-03	3	37
JK-2330-04	4	37
JK-2330-05	4	37
JK-2330-08	3	37
JK-2330-09	3	37
JK-2330-10	4	37
JK-2330-11	4	37
JK-2330-26	2	37
JK-2330-27	2	37
JK-2330-28	2	37
JK-2330-29	2	37
JK-3510-00	16	20
JK-3510-01	2	20

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