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IRC *LLANTAS* *TECNOLOGÍA JAPONESA*



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APLICACIONES DE LAS LLANTAS IRC EN LOS MODELOS BAJAJ

MODELO	APLICACIÓN	MEDIDA	MARCA	GRABADO	TIPO DE GRABADO	CÓDIGO
PULSAR 200 NS	DELANTERA	100/80-17	IRC	NR73	PISTERA	41070-1017-NR73/18
		110/70-17		RX01	PISTERA	41070-1117-RX01/18
	TRASERA	130/70-17	IRC	RX01	PISTERA	41070-1317-RX01/18
PULSAR 220	DELANTERA	90/90X17	IRC	NF45	PISTERA TUBE LESS	41070-9017-NF45/18
				NF52TL	PISTERA TUBE LESS	41070-9017-NF52TL/18
				NF42	PISTERA TUBE LESS	41070-9017-NF42/18
				NF46	PISTERA TUBE LESS	41070-9017-NF46/18
		110/70-17		RX01	PISTERA TUBE LESS	41070-1117-RX01/18
	TRASERA	130/70-17	IRC	RX01	PISTERA TUBE LESS	41070-1317-RX01/18
		120/80X17		NR57TL	PISTERA TUBE LESS	41070-1217-NR57TL/18
PULSAR 200/180 UG	DELANTERA	2.75X17	IRC	NF53	PISTERA	41070-2717-NR53/18
		90/80X17		NR73	PISTERA	41070-9017-NR73TT/18
		90/90X17		NF53	PISTERA	41070-9017-NF53/18
		100/80-17		NR73	PISTERA	41070-1017-NR73/18
		110/70-17		RX01	PISTERA	41070-1117-RX01/18
	TRASERA	130/70-17	IRC	RX01	PISTERA	41070-1317-RX01/18

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MODELO	APLICACIÓN	MEDIDA	MARCA	GRABADO	TIPO DE GRABADO	CÓDIGO
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
	TRASERA	110/80-17	IRC	NR53	PISTERA	41070-1117-NR53/18
				NR64	PISTERA	41070-1117-NR64/18
		100/80X17		NR73	PISTERA	41070-1017-NR73/18
PULSAR 180 (CLASSIC, DTS-i)	DELANTERA	2.75X18	IRC	NR21	SPORT	41070-2718-NR21/18
				NF2	LINEAL	41070-2718-NF2/18
				NR53	PISTERA	41070-2718-NR53/18
	TRASERA	3.00X18	IRC	GP1	TRIAL ROMBO	41070-3018-GP1/18
				NR1	SPORT	41070-3018-NR1/18
				NR53	PISTERA	41070-3018-NR53/18
DISCOVER 125 ST DISCOVER 125 DISCOVER 100 DISCOVER 135 KS/ES DISCOVER DTSI 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
	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
		80/90-17		NR78YL	PISTERA	41070-8017-NR78Y/18

APLICACIONES DE LAS LLANTAS IRC EN LOS MODELOS BAJAJ

MODELO	APLICACIÓN	MEDIDA	MARCA	GRABADO	TIPO DE GRABADO	CÓDIGO
PLATINO 125 5S, PLATINO CT, 100 SPORT, 125, XCD 125	DELANTERA	90/80-17	IRC	NR73TT	PISTERA	90/80-17-NR73-TT
		70/90-17		NF63BZ	PISTERA	70/90-17-NF63BZ-TT
		2.75X17		NR53	PISTERA	275-17-NR53-TT
	TRASERA		GP1	TRIAL ROMBO	275-17-GP1-TT	
		100/80-17	IRC	NR73	PISTERA	100/80-17-NR73-TT
			3.00X17	IRC	GP1 NR1	TRIAL ROMBO SPORT
BOXER CON RIN 17" BM 150, CT 100, BM 100	DELANTERA	90/80-17	IRC	NR73TT	PISTERA	41070-9017-NR73TT/18
		90/90-17		NR53	PISTERA	41070-2717-NR53/18
		2.75X17	IRC	NR53	PISTERA	41070-2717-NR53/18
				GP1	TRIAL ROMBO	41070-2717-GP1/18
	TRASERA	100/80-17	IRC	NR73	PISTERA	41070-1017-NR73/18
		100/80-17				
		3.00X17	IRC	GP1	TRIAL ROMBO	41070-3017-GP1/18
				NR1	SPORT	41070-3017-NR1/18
BOXER BM 100 CLASSIC ES	DELANTERA	2.75X17	IRC	NR53	PISTERA	41070-2717-NR53/18
	TRASERA	3.00X17		NR1	SPORT	41070-3017-NR1/18
BOXER CON RIN 18" 4T, UG, K-TEC	DELANTERA	2.50X18	IRC	NF2	LINEAL	41070-2518-NF2/18
				NR53	PISTERA	41070-2518-NR53/18
	TRASERA	3.00X18	IRC	GP1	TRIAL ROMBO	41070-3018-GP1/18
				NR1	SPORT	41070-3018-NR1/18
				NR53	PISTERA	41070-3018-NR53/18
	BOXER CON RIN 18" (S1D) CALIBER 115 WIND 125	DELANTERA	2.75X18	IRC	NR21	SPORT
NF2					LINEAL	41070-2718-NF2/18
NR53					PISTERA	41070-2718-NR53/18
TRASERA		3.00X18	IRC	GP1	TRIAL ROMBO	41070-3018-GP1/18
				NR1	SPORT	41070-3018-NR1/18
				NR53	PISTERA	41070-3018-NR53/18

APLICACIONES DE LAS LLANTAS IRC EN LOS MODELOS BAJAJ

MODELO	APLICACIÓN	MEDIDA	MARCA	GRABADO	TIPO DE GRABADO	CÓDIGO
AVANTI	DELANTERA	2.25X17	IRC	NF3	LINEAL	41070-2217-NF3/18
		2.50X17		NR53	PISTERA	41070-2217-NR53/18
				TR1	TRIAL ROMBO	41070-2517-TR1/18
	TRASERA	2.75X17	IRC	NR2	SPORT	41070-2717-NR2/18
				NR53	PISTERA	41070-2717-NR53/18
				GP1	TRIAL ROMBO	41070-2717-GP1/18
PLUS/CLASSIC/LEGEND	DELANTERA	3.50X10	IRC	MB-27	SPORT	41070-3510-27/18
	TRASERA					

Advierta lo que le dicen las llantas mientras conduce:

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

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

PREFACIO

Es nuestro placer presentarles a ustedes el Catálogo de Partes.

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

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

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

Las alteraciones y modificaciones que ocurren en la impresión de este Catálogo, serán informadas a nuestra red, a través de circulares de Servicio o en nuestra página web: www.auteco.com.co accediendo al link repuestos/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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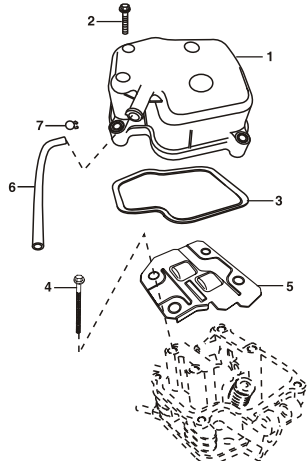
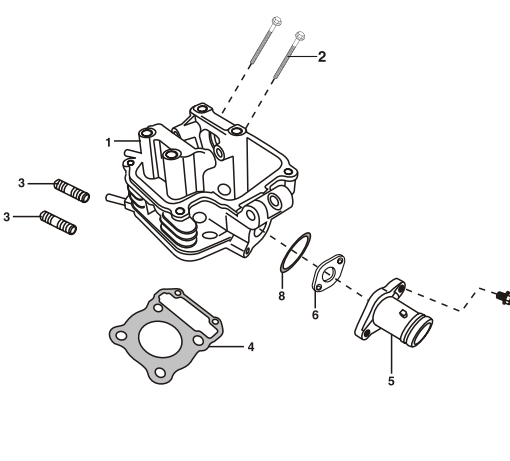
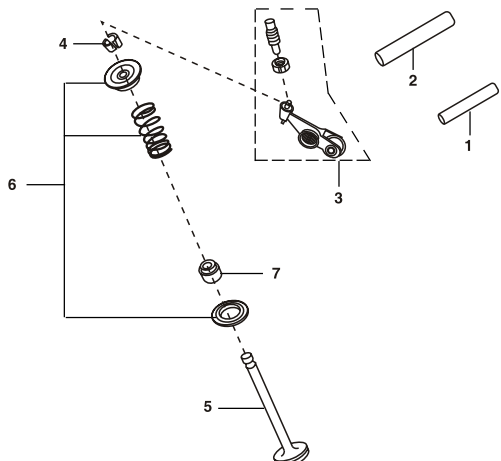
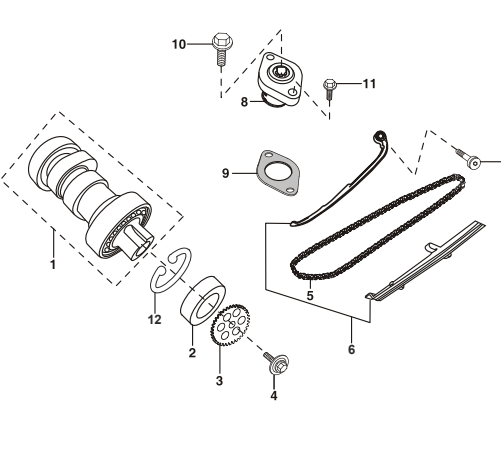
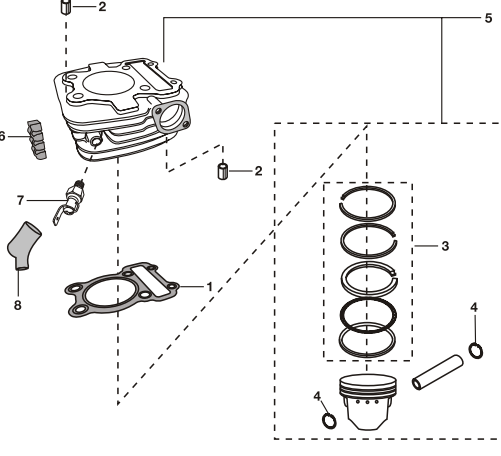
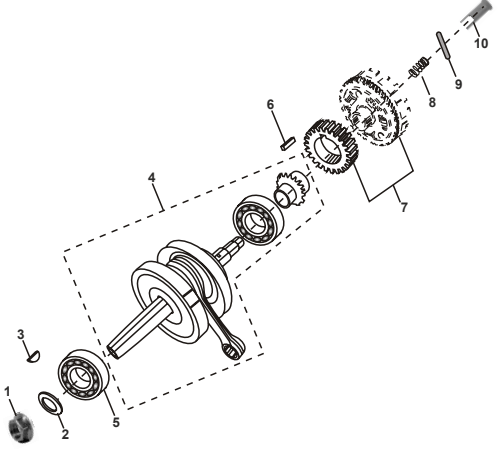
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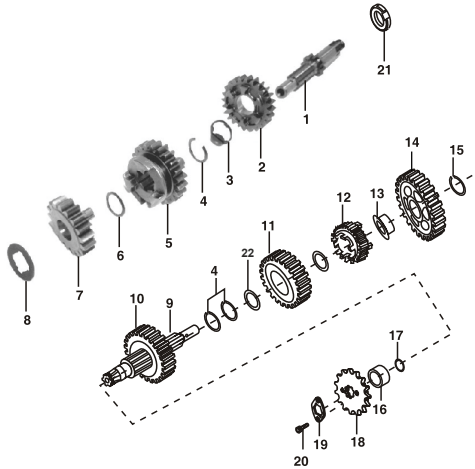
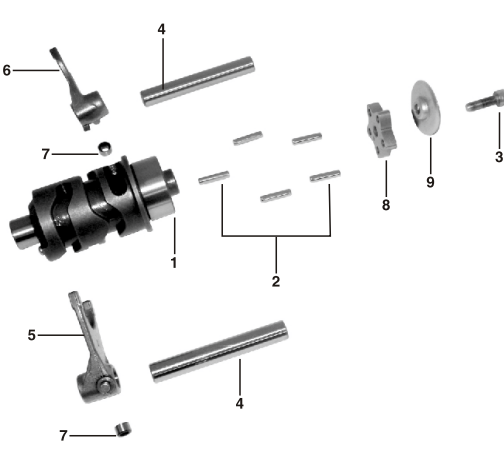
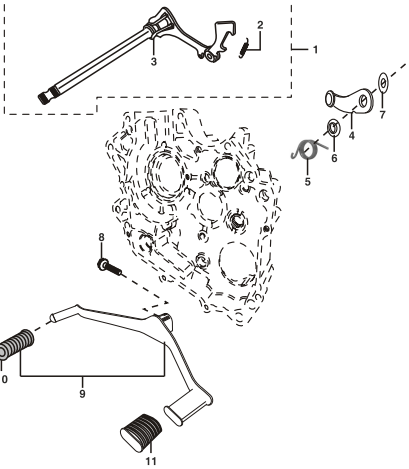
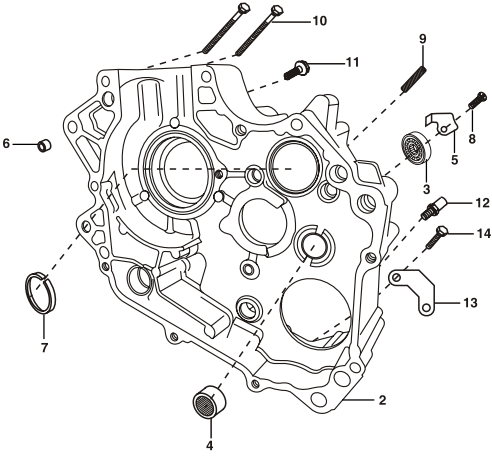
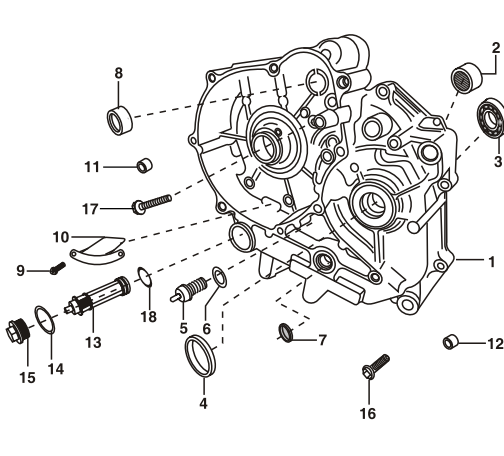
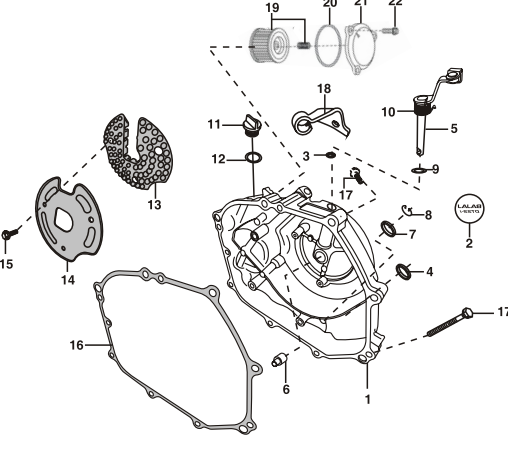
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Esta publicación contiene las referencias para los vehículos ensamblados a partir del **MOTOR No. JAMBRE51689. (CHASÍS No. MD2JBB1Z09FE03362)** para XCD 125 con Freno de Campa y del **MOTOR No. JAMBSD55560. (CHASÍS No. MD2JBB2Z0AFD00770)** para XCD 125 con Freno de Disco

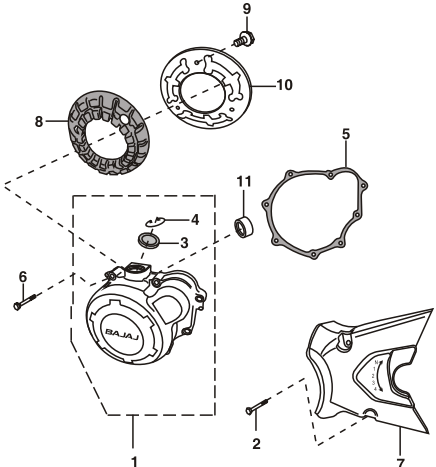
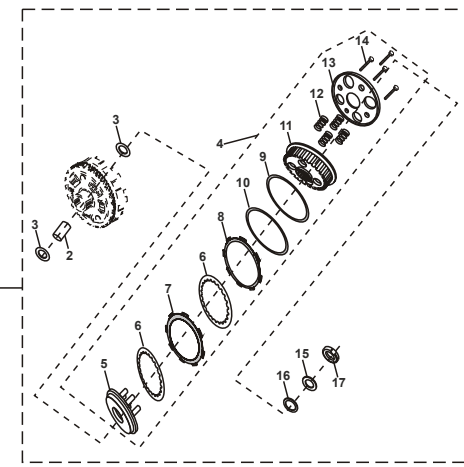
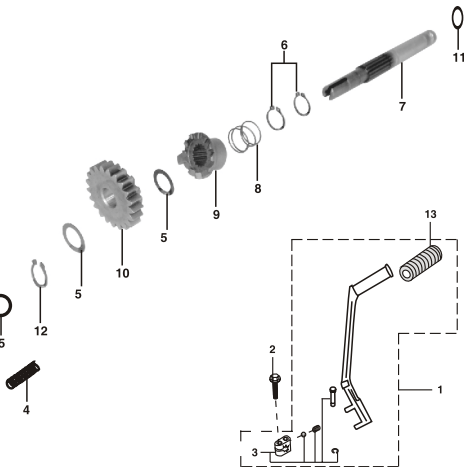
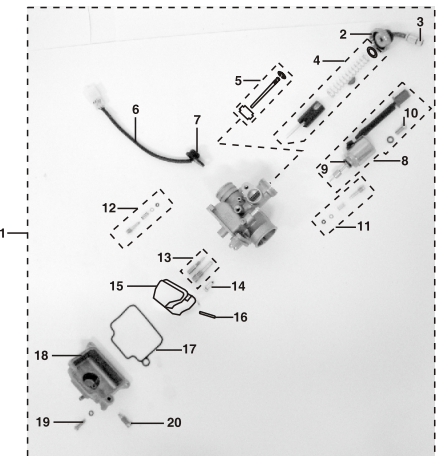
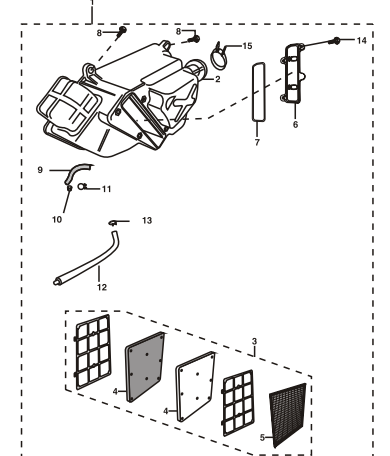
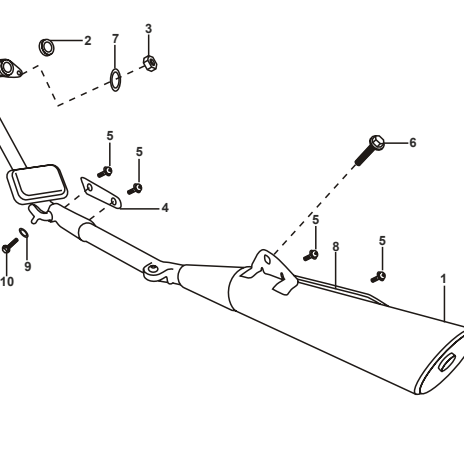
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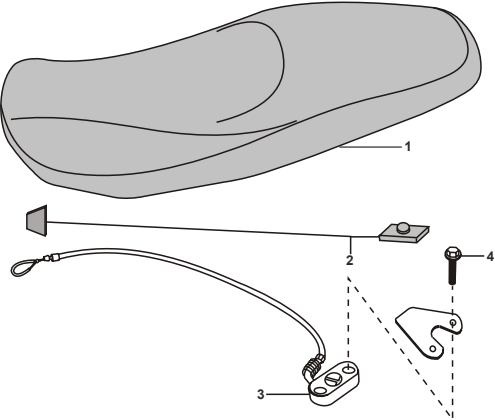
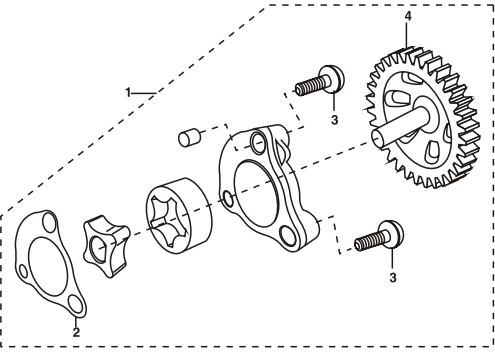
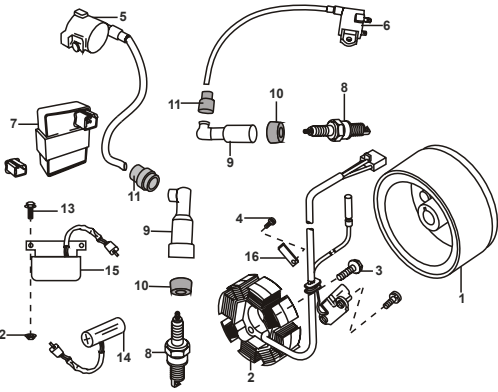
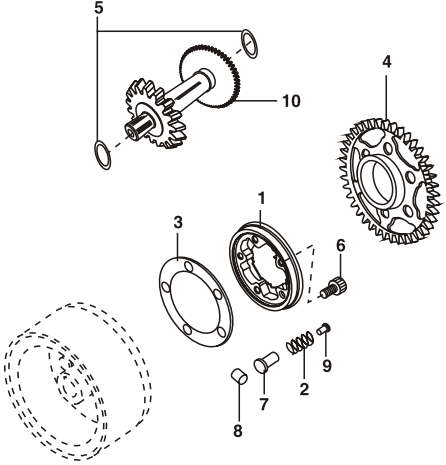
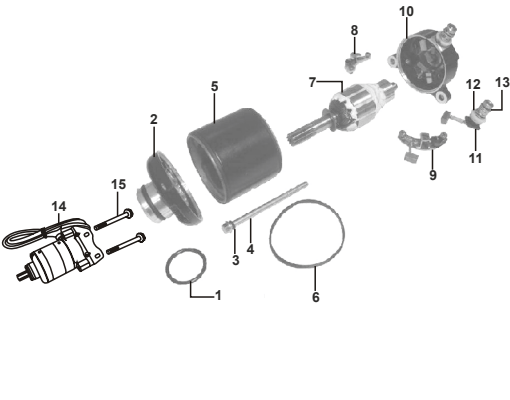
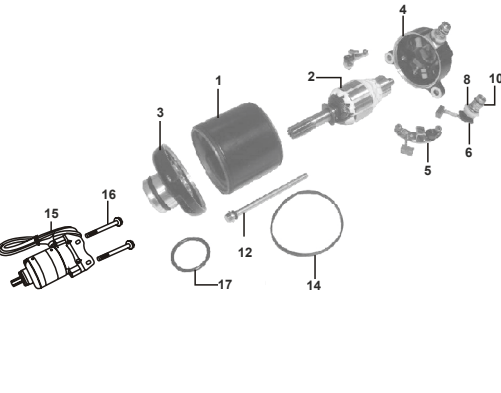
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	FIGURA N° 10 : CARCASA DERECHA	PÁG. No. 10		FIGURA N° 11 : CARCASA IZQUIERDA	PÁG. No. 11		FIGURA N° 12 : CUBIERTA CLUTCH	PÁG. No. 12

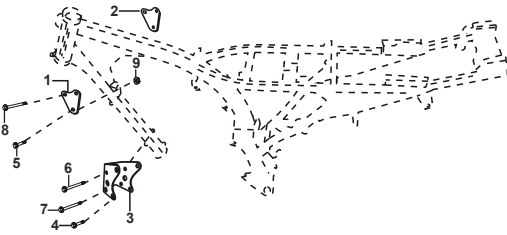
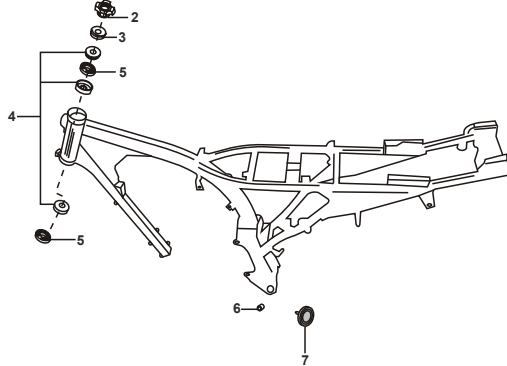
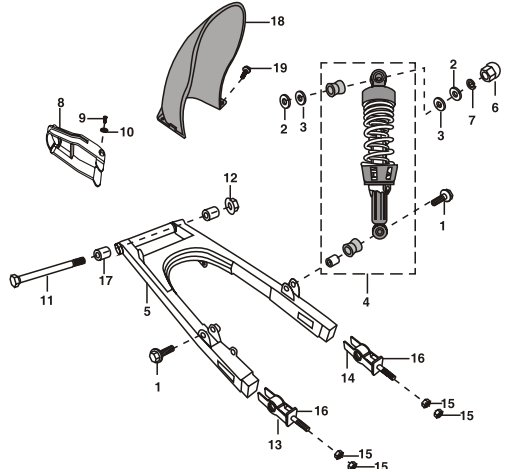
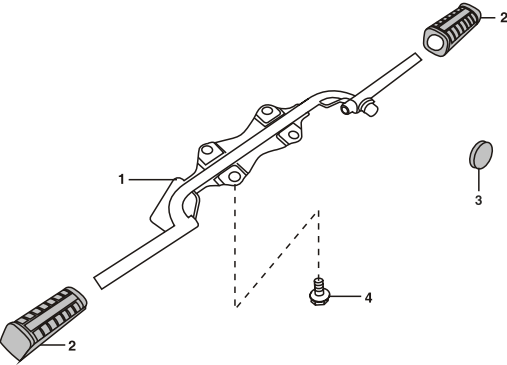
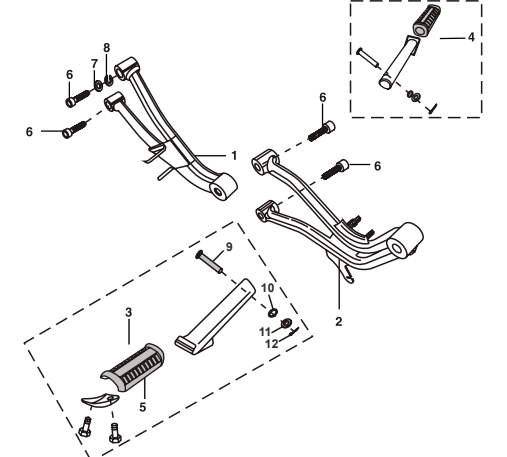
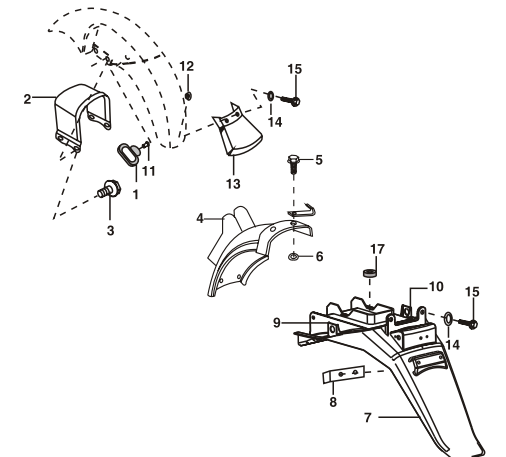
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		FIGURA N° 18 : SILENCIADOR	PÁG. No. 19

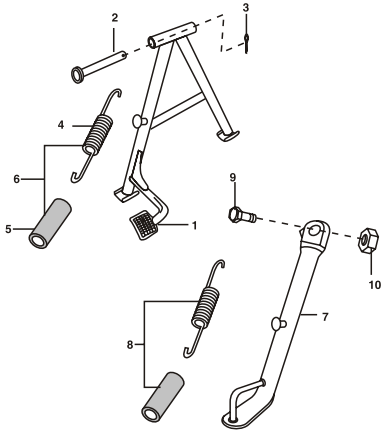
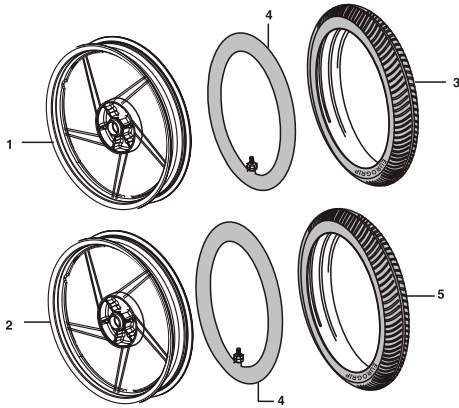
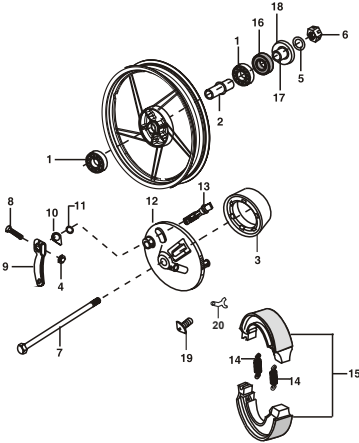
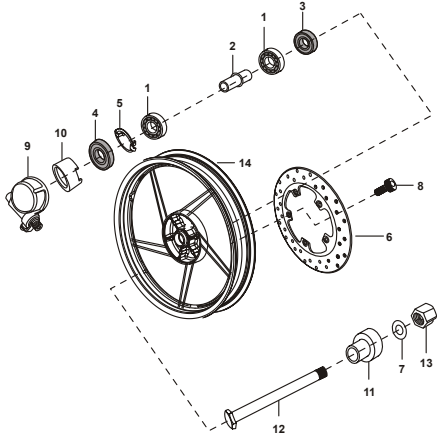
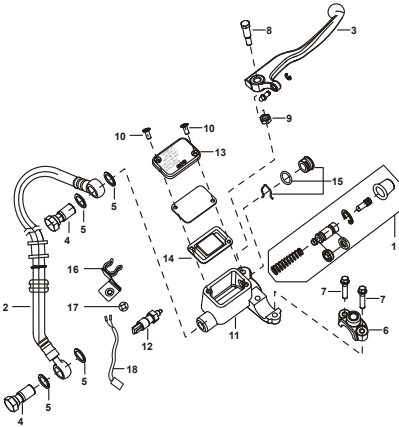
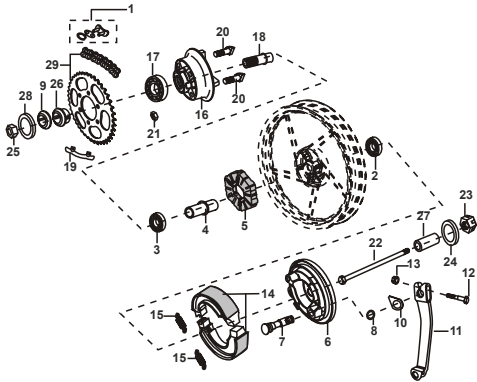
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	FIGURA N° 19 : SILLÍN	PÁG. No. 20		FIGURA N° 20 : BOMBA ACEITE	PÁG. No. 21		FIGURA N° 21 : MAGNETO/C.D.I./ PLATO BOBINAS	PÁG. No. 22
	FIGURA N° 22 : PIÑÓN MOTOR DE ARRANQUE	PÁG. No. 23		FIGURA N° 23 : MOTOR DE ARRANQUE (MARCA FLASH)	PÁG. No. 24		FIGURA N° 23A : MOTOR DE ARRANQUE (MARCA T)	PÁG. No. 25

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FIGURA N° 24 : SOPORTES DE MOTOR	FIGURA N° 25 : CHASIS	FIGURA N° 26 : BRAZO OSCILANTE/ AMORTIGUADOR
		
FIGURA N° 27 : REPOSAPIÉ DELANTERO	FIGURA N° 28 : REPOSAPIÉ TRASERO	FIGURA N° 29 : GUARDABARRO DELANTERO Y TRASERO

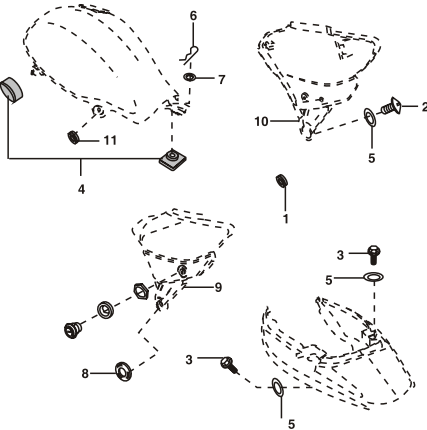
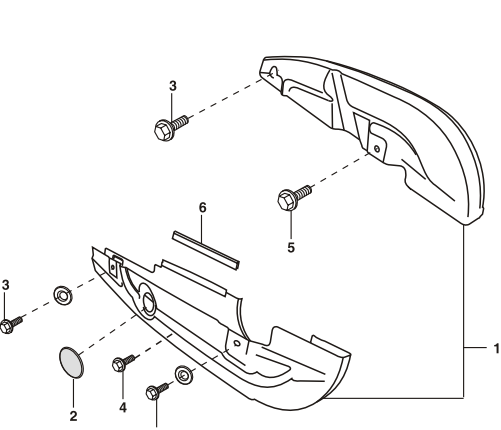
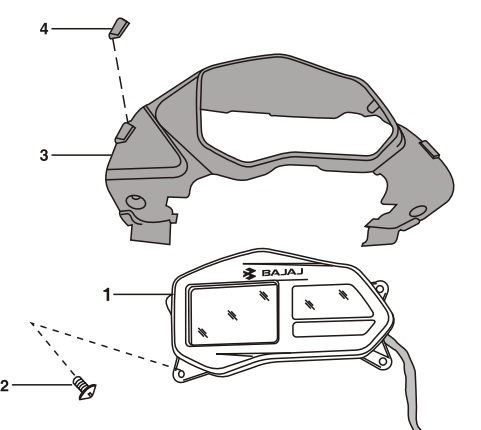
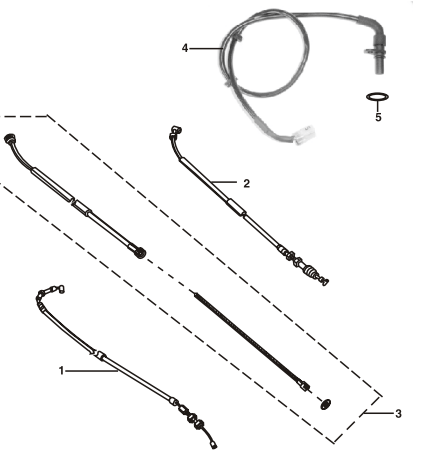
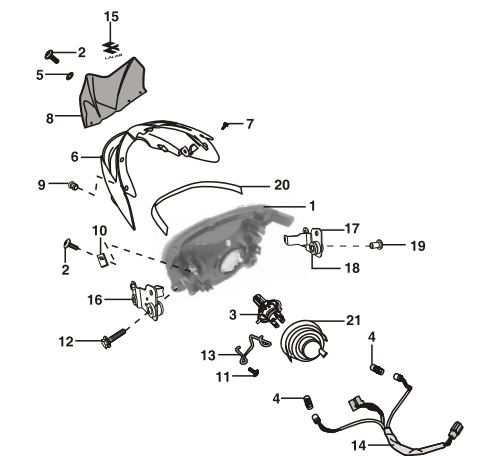
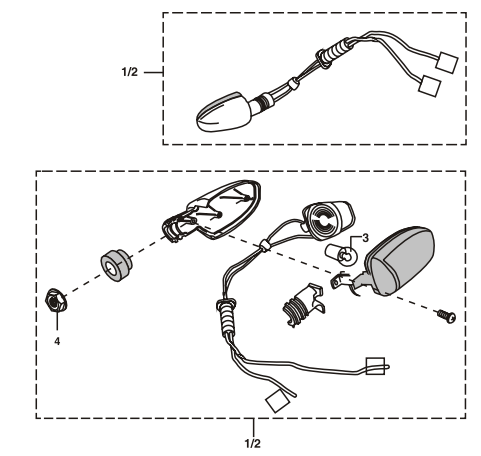
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	FIGURA N° 30 : GATO CENTRAL/ GATO LATERAL	PÁG. No. 32		FIGURA N° 31 : LLANTAS/ RINES/ NEUMATICOS	PÁG. No. 33		FIGURA N° 32 : RUEDA DELANTERA (Freno de Campana)	PÁG. No. 34
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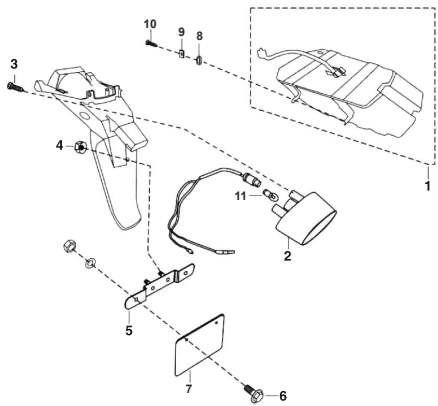


FIGURA N° 47 : STOP

PÁG No.
52

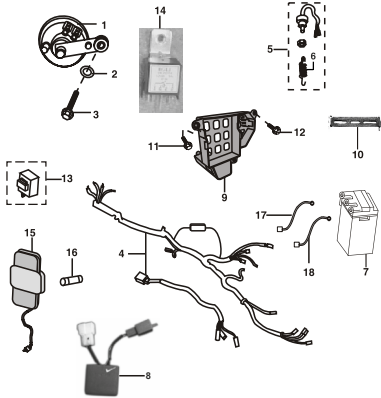


FIGURA N° 48 : EQUIPO ELÉCTRICO

PÁG No.
53

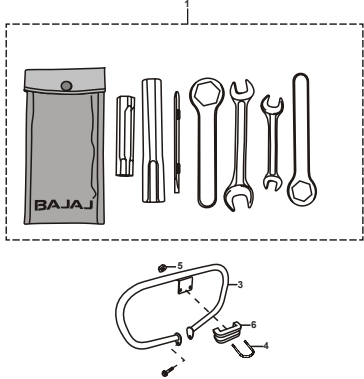


FIGURA N° 49 : HERRAMIENTAS /
ACCESORIOS

PÁG No.
54

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

- 1**: The main fuel filter housing, shown in an exploded view relative to the base plate (3).
- 2**: A screw used to secure the top cover (1) to the base plate (3).
- 3**: The base plate or mounting flange.
- 4**: A screw used to secure the base plate (3) to the fuel tank.
- 5**: The fuel tank, shown in a dashed outline to indicate its location relative to the base plate.
- 6**: A curved fuel line or hose that connects to the filter assembly.
- 7**: A hose clamp used to secure the fuel line (6) to the filter housing (1).

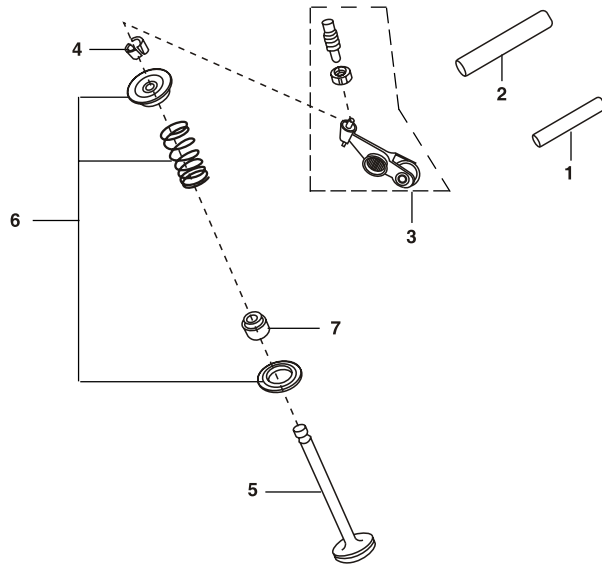
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DTS-Si

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

- 1**: The main carburetor body, shown in an exploded position relative to the gasket.
- 2**: Two long screws used to secure the top of the carburetor body.
- 3**: Two short screws used for mounting the carburetor to the engine block.
- 4**: A gasket that seals the carburetor body to the engine block.
- 5**: The throttle cable bracket, which connects the carburetor to the throttle cable.
- 6**: A small plate or spacer that fits between the carburetor body and the throttle cable bracket.
- 7**: A small pin or clip used to secure the throttle cable bracket.
- 8**: A circular gasket or seal that fits between the carburetor body and the throttle cable bracket.
- 9**: The throttle cable end fitting, which connects to the throttle cable.

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FIGURA N° 3 :VÁLVULAS

[illegible]

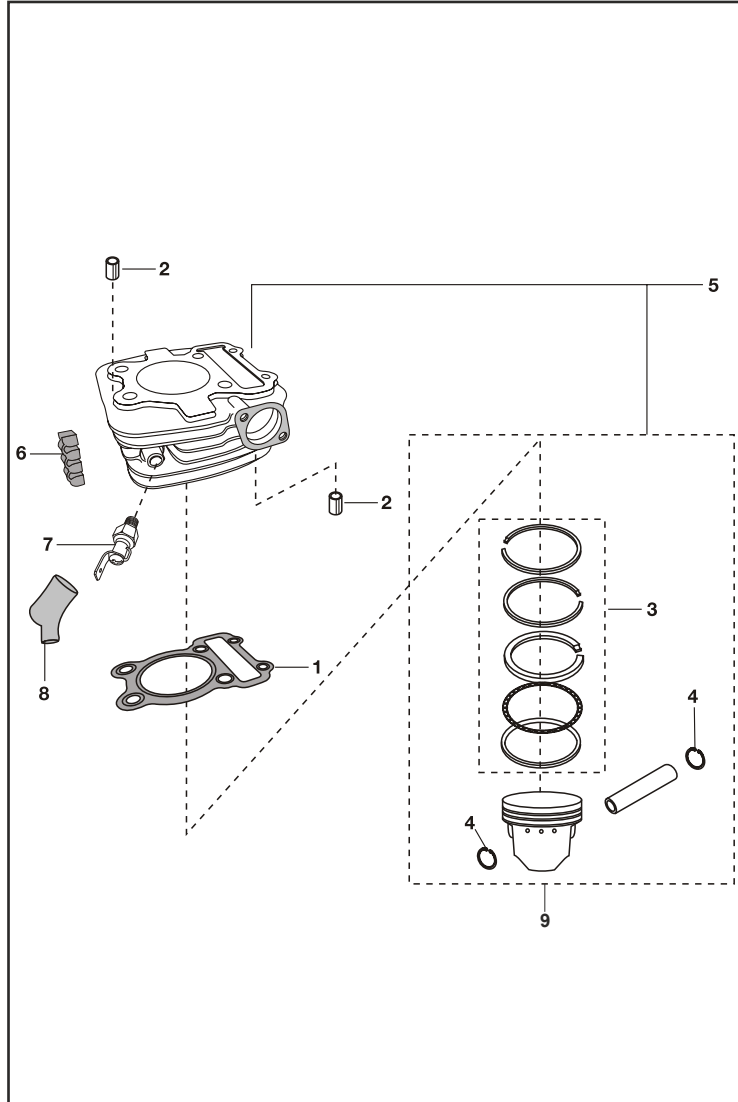
This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The components are numbered 1 through 12:

- 1**: A large cylindrical housing or pump body.
- 2**: A circular flange or gasket.
- 3**: A circular gear or impeller.
- 4**: A small screw or pin used to secure the gear.
- 5**: A long, curved chain or belt.
- 6**: A rectangular plate or base.
- 7**: A small pin or clip used to secure the chain.
- 8**: A small circular component, possibly a bearing or seal.
- 9**: A square flange or mounting plate.
- 10**: A screw or bolt used for mounting.
- 11**: A small screw or pin used for mounting.
- 12**: A small circular component, possibly a bearing or seal.

The diagram uses dashed lines to show the relative positions and assembly sequence of the components.

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FIGURA N° 5 : CILINDRO / PISTÓN



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FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JA521001	Junta Cilindro	1	
2	39100006	Pin Guía Cilindro	2	
3	JA521207	Anillos STD	1	
	JA-5212-07-STD/47		1	
	JA-5212-07-025/47	Anillos 0.25	1	
	JA-5212-07-050/47	Anillos 0.50	1	
	JA-5212-07-075/47	Anillos 0.75	1	
	JA-5212-07-100/47	Anillos 1.00	1	
4	DP101165	Pines Pasador Pistón	2	
5	JA521014	Cilindro Completo	1	
6	JA521015	Antivibrante Cilindro	3	
7	JA351400	Sensor de Temperatura	1	
8	JB402202	Capuchón Sensor	1	
9	JA521210	Kit Pistón STD	1	Para Cilindro de Aluminio
	JA-5212-10-STD/47		1	Para Cilindro de Aluminio
	JA-5212-10-025/47	Kit Pistón 0.25	1	Para Cilindro de Aluminio
	JA-5212-10-050/47	Kit Pistón 0.50	1	Para Cilindro de Aluminio
	JA-5212-10-075/47	Kit Pistón 0.75	1	Para Cilindro de Aluminio
	JA-5212-10-100/47	Kit Pistón 1.00	1	Para Cilindro de Aluminio
	JP521200	Kit Pistón STD	1	Para Cilindro de Hierro
	JA-5210-14-STD/47		1	Para Cilindro de Hierro
	JA-5210-14-025/47	Kit Pistón 0.25	1	Para Cilindro de Hierro
	JA-5210-14-050/47	Kit Pistón 0.50	1	Para Cilindro de Hierro
	JA-5210-14-075/47	Kit Pistón 0.75	1	Para Cilindro de Hierro
	JA-5210-14-100/47	Kit Pistón 1.00	1	Para Cilindro de Hierro

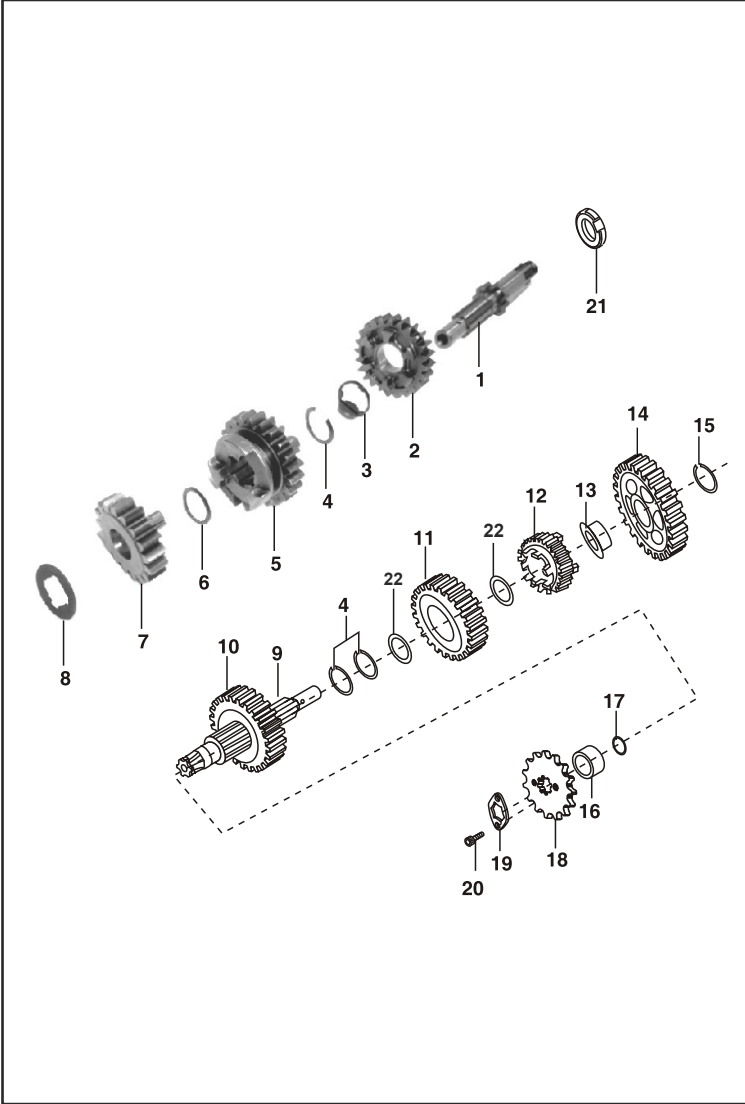
This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The components are numbered 1 through 10:

- 1:** A small circular cap or plug.
- 2:** A small O-ring or seal.
- 3:** A small circular washer or spacer.
- 4:** A large cylindrical housing or casing.
- 5:** A bearing or bushing.
- 6:** A small rectangular shim or spacer.
- 7:** A large gear or impeller.
- 8:** A smaller gear or impeller.
- 9:** A small cylindrical pin or screw.
- 10:** A small rectangular shim or spacer.

The diagram shows the relative positions and assembly sequence of these parts. A dashed line indicates the internal structure of the housing (4), showing the placement of the bearing (5) and the gear (7). The gear (7) is shown meshing with the smaller gear (8). The pin (9) is shown passing through the gear (7) and the housing (4). The shim (10) is shown between the gear (7) and the housing (4).

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FIGURA N° 7 : TRANSMISIÓN



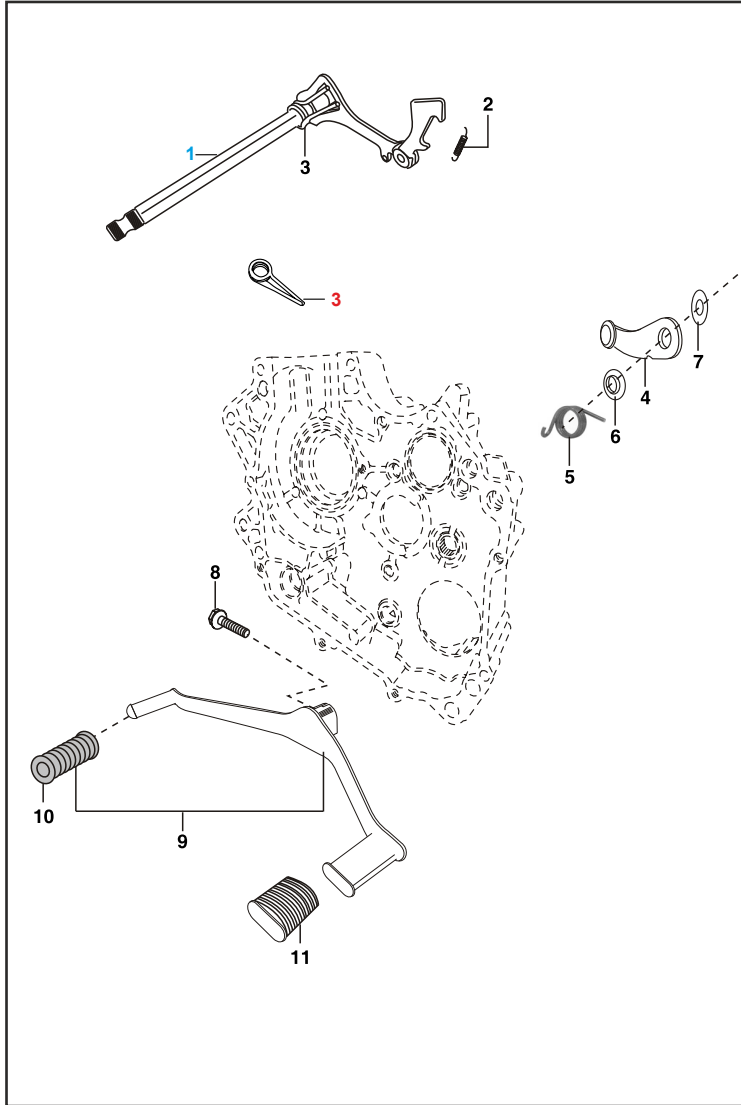
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FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JB551001	Eje Clutch	1	
2	JA551200	Piñón de 4a (24T)	1	
3	JA551002	Arandela Caja	1	
4	39098717	Pin Piñones Caja	4	
5	JA551201	Piñón de 3a (22T)	1	
6	DS101290	Arandela Caja	1	
7	JA551202	Piñón de 2a	1	
8	JA551004	Arandela Piñón de 2a	1	
9	JA551006	Eje Piñón Salida	1	
10	JA551203	Piñón de 2a (29T)	1	
11	JA551204	Piñón de 3a (26T)	1	
12	JA551205	Piñón de 4a (23T)	1	
13	JA551007	Buje Piñón Caja	1	
14	JA551206	Piñón de 1a	1	
15	JA551008	Arandela Caja	1	
16	JA551009	Buje Eje Piñón de Salida	1	
17	59210024	Anillo Retén	1	
18	JA551010	Piñón de Salida (15T)	1	
19	DU101213	Arandela Piñón Salida	1	
20	39198104	Tornillo Arandela Piñón Salida	2	
21	JA531007	Tuerca	1	
22	JA551002	Arandela	2	

This diagram shows an exploded view of a mechanical assembly. The components are numbered 1 through 9. Component 1 is a large central shaft with a splined section. Component 2 consists of five small pins. Component 3 is a small bolt. Component 4 is a long shaft. Component 5 is a bracket. Component 6 is a lever. Component 7 is a small pin. Component 8 is a small bracket. Component 9 is a circular disc.

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FIGURA N° 9 : EJE DE CAMBIOS

[illegible]

This diagram illustrates the exploded view of a cylinder head assembly. The main component is the cylinder head (2), which features three large circular openings for the valves. The assembly includes the following parts:

- 2**: Cylinder head casting.
- 3**: Intake valve seat.
- 4**: Exhaust valve guide.
- 5**: Intake valve spring retainer.
- 6**: Seal ring for the water pump.
- 7**: Seal ring for the oil pan.
- 8**: Intake valve spring.
- 9**: Exhaust valve spring.
- 10**: Exhaust valve guide.
- 11**: Intake valve guide.
- 12**: Intake valve screw.
- 13**: Intake valve bracket.
- 14**: Exhaust valve screw.

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FIGURA Nº 11 : CARCASA IZQUIERDA

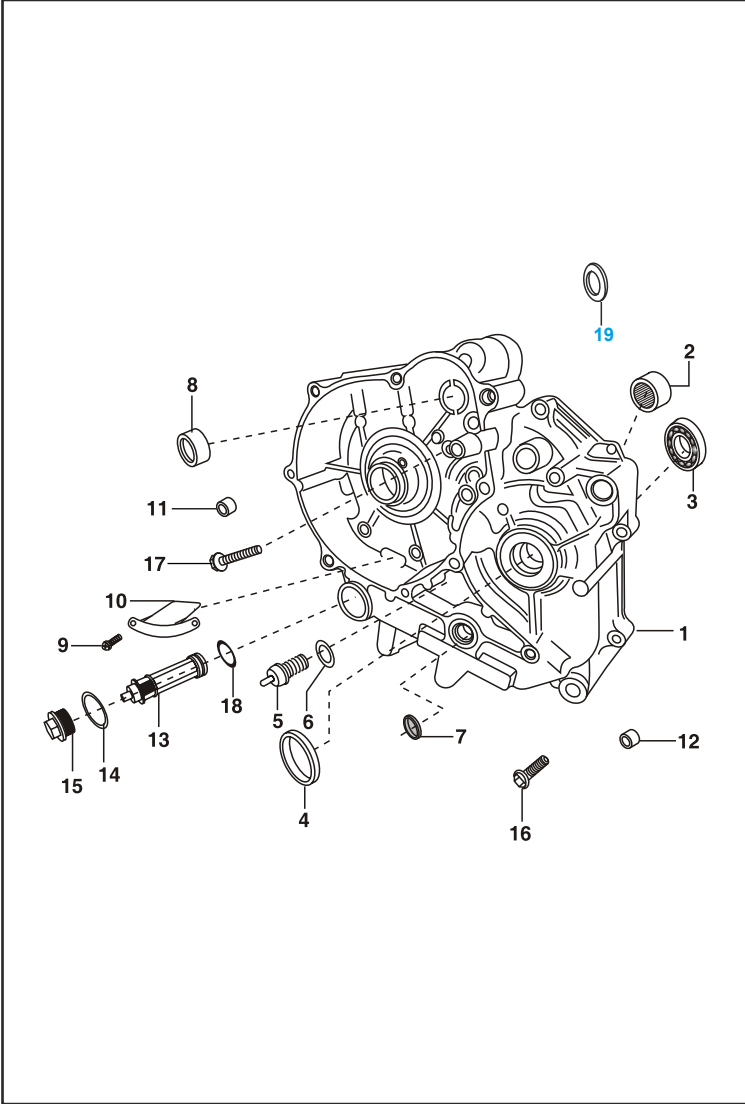


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JA541046	Carcasa Izquierda	1	
2	39256220	Rodillo Agujas Eje Clutch	1	
3	59200036	Rodamiento Bolas Eje Salida	1	
	36JA0021	Kit Retenes	1	Ref. Pág. No. 56
4	39171519	Retenedor Eje Salida	1	
	36JA0021	Kit Retenes	1	Ref. Pág. No. 56
5	31201081	Swiche Neutro	1	
6	DH101264	Junta Swiche Neutro	1	
7	39219019	Retén Eje Cambios	1	
	36JA0021	Kit Retenes	1	Ref. Pág. No. 56
8	JA541005	Buje	1	
9	39074701	Tornillo	2	
10	JA541034	Platina	1	
11	39100006	Guía Carcasa	2	
12	39099906	Guía Carcasa	2	
13	JA541019	Filtro Aceite	1	
14	59210023	Anillo Retén	1	
15	JA541021	Tapón Filtro Aceite	1	
16	59040038	Tornillo	6	
17	39175904	Tornillo	1	
18	JA541020	Rodamiento Bolas Clutch	1	
19	JA541027	Antivibrante Cigüeñal	1	

FIGURA N° 12 : CUBIERTA CLUTCH

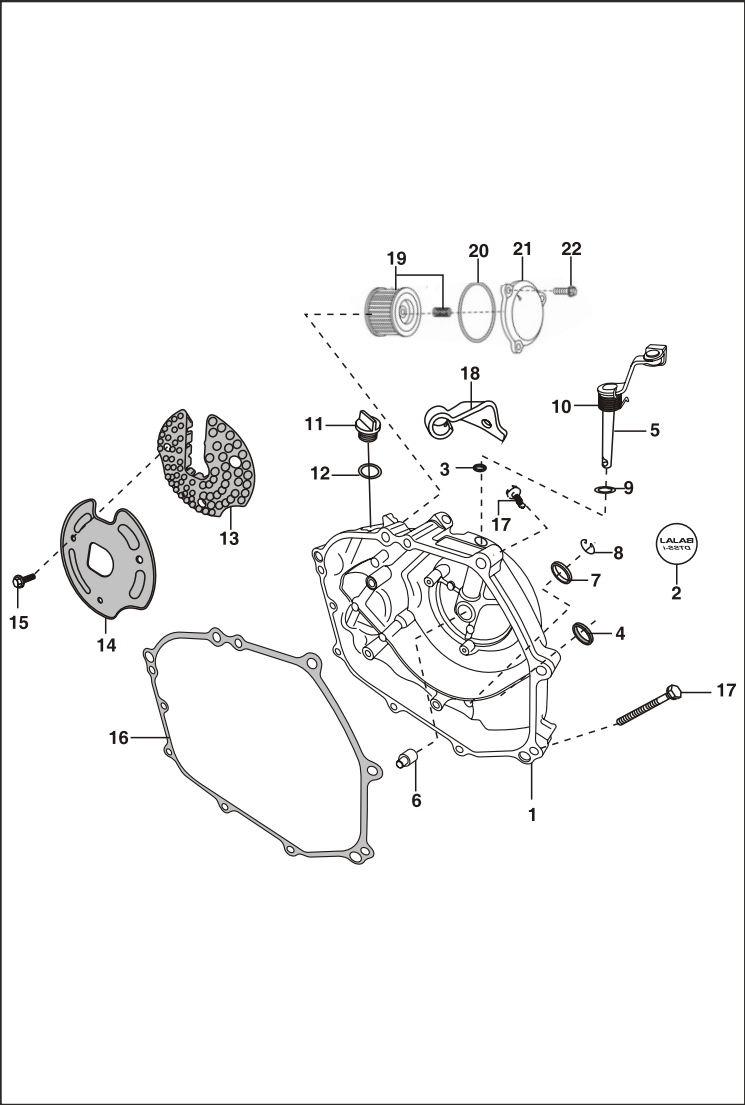


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JA541240	Cubierta Clutch	1	
2	JA233000	Calcomanía Cubierta Clutch	1	
3	39104119	Retén Eje Leva de Clutch	1	
4	30101142	Retén	1	
5	JA541209	Leva Interna Clutch	1	
6	DP101269	Empujador Clutch	1	
7	DG101418	Visor Nivel Aceite	1	
8	DS101215	Pin	1	
9	JA541236	Arandela	1	
10	JA541237	Resorte Leva Clutch	1	
11	JA541211	Tapón Aceite	1	
12	JA541225	Anillo Retén	1	
13	JA541215	Antivibrante Carcasa Clutch	1	
14	JA541216	Antivibrante Carcasa Clutch	1	
15	39220804	Tornillo	3	
16	JA541212	Junta Carcasa	1	
17	59040038	Tornillo Carcasa	8	
18	JA541222	Soporte Cable Clutch	1	
19	DD121181	Filtro Aceite	1	
20	39167121	Anillo Retén	1	
21	JA541219	Tapa Filtro Aceite	1	
22	JA541019	Tornillo Tapa Filtro Aceite	3	

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13

This diagram illustrates the exploded view of a mechanical assembly, likely a pump or motor component. The parts are numbered 1 through 18. The assembly is shown in a perspective view, with dashed lines indicating the alignment and sequence of assembly. The components include a main housing (1), a central shaft (2), a rotor (3), a stator (4), a piston (5), a ring (6), a seal (7), a gasket (8), a cover (9), a spring (10), a ball bearing (11), a spring (12), a ball bearing (13), a cover (14), a screw (15), a nut (16), a washer (17), and a pin (18).

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

- 1**: The main housing or frame, shown in a dashed outline.
- 2**: A screw used to secure the internal mechanism.
- 3**: A small cylindrical component, possibly a bush or pin.
- 4**: A coiled spring.
- 5**: A small ring or washer.
- 6**: A bracket or support structure.
- 7**: A long, thin rod or shaft.
- 8**: A coiled spring.
- 9**: A gear or pulley component.
- 10**: A large gear or pulley.
- 11**: A small ring or washer.
- 12**: A small ring or washer.
- 13**: A coiled spring.

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DTS-Si

This diagram illustrates the components of a car headlight assembly, numbered 1 through 20. The components are shown in an exploded view, indicating their relative positions and assembly sequence. The main housing (1) is the central component. The bulb (2) is shown with its base (3) and the main body (4). The bulb is connected to the wiring harness (5) via a connector (6). The wiring harness is connected to the main housing (1) via a connector (7). The main housing (1) is secured by a screw (8) and a washer (9). The main housing (1) is also secured by a screw (10) and a washer (11). The main housing (1) is secured by a screw (12) and a washer (13). The main housing (1) is secured by a screw (14) and a washer (15). The main housing (1) is secured by a screw (16) and a washer (17). The main housing (1) is secured by a screw (18) and a washer (19). The main housing (1) is secured by a screw (20) and a washer (21).

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

- 1: Spark plug
- 2: Ignition coil
- 3: Ignition switch assembly
- 4: Ignition wire
- 5: Ignition switch button
- 6: Ignition switch lock
- 7: Ignition switch pin
- 8: Ignition switch pin
- 9: Ignition switch pin
- 10: Ignition switch pin
- 11: Ignition switch pin
- 12: Ignition switch pin
- 13: Ignition switch pin
- 14: Ignition switch housing
- 15: Ignition switch pin

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DTS-Si

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

- 1**: Motor housing (main body)
- 2**: Motor shaft
- 3**: Motor cover (top plate)
- 4**: Motor cover gasket (two pieces)
- 5**: Motor cover filter
- 6**: Motor cover bracket
- 7**: Motor cover gasket (bottom plate)
- 8**: Motor cover screws (two)
- 9**: Motor cover gasket (side plate)
- 10**: Motor cover gasket (bottom plate)
- 11**: Motor cover gasket (side plate)
- 12**: Motor cover gasket (bottom plate)
- 13**: Motor cover gasket (side plate)
- 14**: Motor cover gasket (bottom plate)
- 15**: Motor cover gasket (side plate)

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RTS-SI

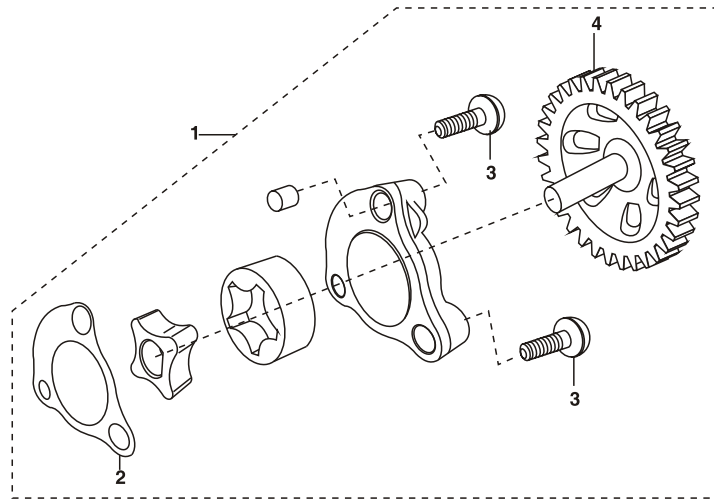
This diagram shows an exploded view of a mechanical assembly. The main component is a long, tapered shaft (1). At the left end, there is a bracket (4) with two screws (5) and a small plate (8). A curved arm is attached to the bracket, featuring a rectangular component (10) and a circular part (9). A nut (2) and a washer (7) are shown being assembled onto the end of this arm. A pin (3) is also indicated near the bracket. On the right side of the shaft (1), there is a bracket with a pin (6) and two screws (5). A plate (8) is also shown near this bracket. The shaft (1) has a circular feature at its right end.

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DTS-Si

Diagram illustrating the connection of the seat (1) to the power source (3) using the provided cable (2). The power source (3) is secured to the seat (1) using the screw (4). The bracket (5) is also shown, likely for mounting the power source.

[illegible]

FIGURA Nº 20 : BOMBA ACEITE

[illegible]

This exploded view diagram illustrates the components of a gas burner assembly, numbered 1 through 16. The main assembly (1) includes a burner head, a gas valve (2), and a control knob (3). A gas line (4) connects the valve to the burner. A thermocouple (5) is positioned near the burner. A gas control valve (6) is connected to the gas line. A gas control valve (7) is connected to the gas line. A gas control valve (8) is connected to the gas line. A gas control valve (9) is connected to the gas line. A gas control valve (10) is connected to the gas line. A gas control valve (11) is connected to the gas line. A gas control valve (12) is connected to the gas line. A gas control valve (13) is connected to the gas line. A gas control valve (14) is connected to the gas line. A gas control valve (15) is connected to the gas line. A gas control valve (16) is connected to the gas line.

BAJAJ
XCD 125
RTS-SI

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

- 1**: A circular housing or cover plate with internal features.
- 2**: A small cylindrical pin or dowel.
- 3**: A circular flange or gasket with four mounting holes.
- 4**: A large, complex gear or impeller with multiple teeth and a central hub.
- 5**: A small circular washer or spacer.
- 6**: A small screw or bolt used for securing the housing.
- 7**: A small cylindrical pin or dowel.
- 8**: A small cylindrical pin or dowel.
- 9**: A coiled spring.
- 10**: A shaft assembly with two gears of different sizes mounted on it.

The diagram shows the relative positions of these parts for assembly. A dashed line indicates the path of a component, possibly a belt or a cable, around the gear assembly.

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DTS-Si

An exploded view diagram of a mechanical assembly, likely a pump or motor. The components are numbered 1 through 15. The assembly includes a main housing (5), a shaft (7), a motor (10), a fan (2), a pulley (14), and various fasteners (8, 9, 11, 12, 13, 15). A small circular component (1) is also shown. The diagram is a black and white line drawing with some shading to indicate the 3D nature of the parts.

BAJAJ
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RTS-SI

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or actuator. The parts are numbered 1 through 16. The assembly sequence is as follows:

- Component 15** (Cable) is connected to **Component 16** (Pin).
- Component 16** is inserted into **Component 1** (Main Body).
- Component 12** (Pin) is inserted into **Component 1**.
- Component 13** (O-ring) is placed around the base of **Component 1**.
- Component 3** (Flange) is attached to the front of **Component 1**.
- Component 2** (Shaft) is inserted into the side of **Component 1**.
- Component 4** (Housing) is attached to the back of **Component 1**.
- Component 5** (Bracket) is attached to the bottom of **Component 4**.
- Component 6** (Bracket) is attached to the bottom of **Component 4**.
- Component 8** (Bracket) is attached to the bottom of **Component 4**.
- Component 10** (Bracket) is attached to the bottom of **Component 4**.

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DTS-Si

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

- 1**: A circular cap or plug for the seat post.
- 2**: A small circular component, likely a spacer or washer.
- 3**: A small circular component, likely a spacer or washer.
- 4**: The main seat post.
- 5**: A small circular component, likely a spacer or washer.
- 6**: A small circular component, likely a spacer or washer.

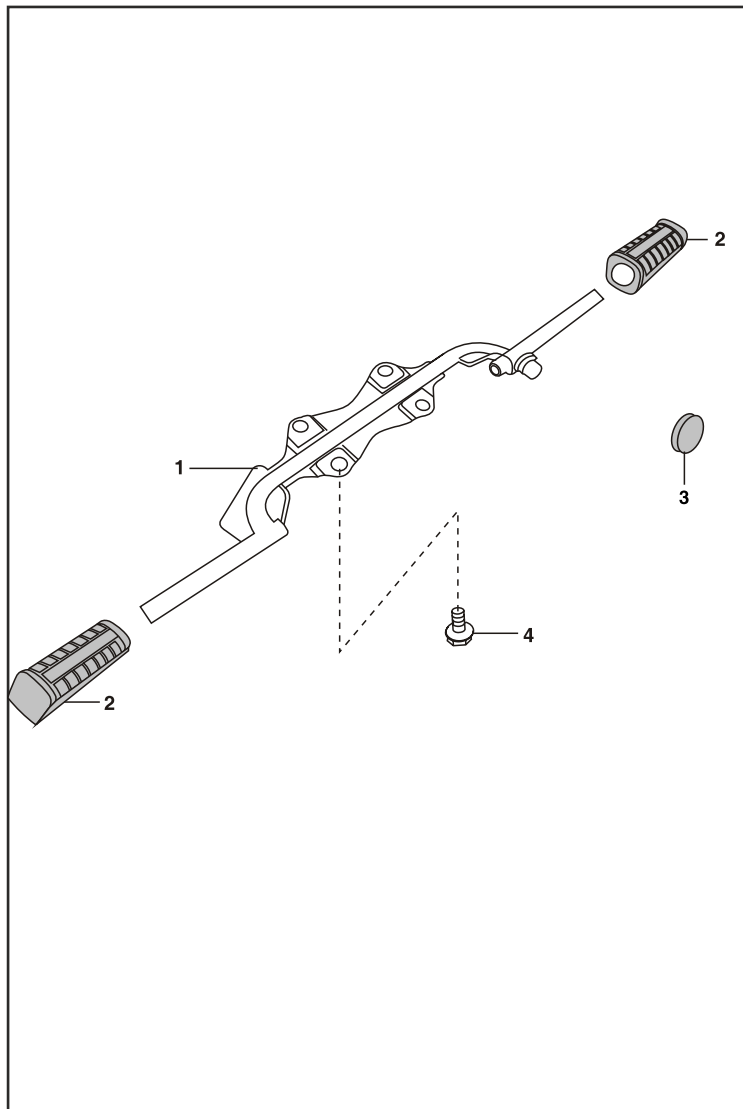
The diagram shows the seat post (4) with various spacers (2, 3, 5, 6) and a cap (1) being assembled onto the seat frame.

BAJAJ
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DTS-Si

[illegible]

BAJAJ
XCD 125
RTS-SI

FIGURA N° 27 : REPOSAPIÉ DELANTERO

[illegible]

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

- 1**: The main seat rail assembly.
- 2**: The seat post.
- 3**: The seat base plate.
- 4**: The seat base plate (shown in a separate inset).
- 5**: The seat base plate (shown in a separate inset).
- 6**: The seat base plate (shown in a separate inset).
- 7**: A small bolt or screw.
- 8**: A small washer or spacer.
- 9**: A small bolt or screw.
- 10**: A small washer or spacer.
- 11**: A small bolt or screw.
- 12**: A small washer or spacer.

The diagram shows the seat rail (1) being inserted into the seat post (2). The seat base plate (3) is shown being attached to the seat post (2) using bolts (9) and washers (10). The seat base plate (4) is shown being attached to the seat post (2) using bolts (6) and washers (8). The seat base plate (5) is shown being attached to the seat post (2) using bolts (6) and washers (7). The seat base plate (6) is shown being attached to the seat post (2) using bolts (6) and washers (7).

BAJAJ
XCD 125
DTS-Si

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

- 1**: A small screw or bolt.
- 2**: A curved metal bracket or flange.
- 3**: A small nut or washer.
- 4**: A larger curved metal bracket or flange.
- 5**: A screw or bolt.
- 6**: A small washer or spacer.
- 7**: The main base plate or housing.
- 8**: A small rectangular plate or insert.
- 9**: A small bracket or pin.
- 10**: A small bracket or pin.
- 11**: A small screw or bolt.
- 12**: A small screw or bolt.
- 13**: A small bracket or pin.
- 14**: A small bracket or pin.
- 15**: A screw or bolt.
- 17**: A small washer or spacer.

Dashed lines indicate the assembly path and the relative positions of the components. The main housing (7) features a central slot where the base plate (8) is inserted. The curved brackets (2 and 4) are attached to the housing using screws (1 and 3) and (5 and 6) respectively. The smaller components (9, 10, 11, 12, 13, 14, 15, 17) are shown as separate parts that would be assembled onto the main housing.

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DTS-Si

This diagram illustrates the exploded view of a mechanical assembly, likely a spring-loaded latch or actuator. The components are numbered 1 through 10:

- 1**: A rectangular base plate with a grid of small holes.
- 2**: A long, thin cylindrical pin or rod.
- 3**: A small, dark, rectangular component, possibly a switch or sensor.
- 4**: A coiled spring with a hook at one end.
- 5**: A cylindrical component, possibly a bush or a part of a lever.
- 6**: A bracket or support structure.
- 7**: A long, thin lever arm with a hook at one end.
- 8**: A bracket or support structure, similar to 6.
- 9**: A small, dark, rectangular component, similar to 3.
- 10**: A hexagonal nut or bolt.

The diagram shows the relative positions and assembly sequence of these parts. Dashed lines indicate the alignment and movement of the components during assembly.

BAJAJ
XCD 125
DTS-Si

The diagram illustrates the assembly of a wheel and tire. It shows two identical sets of components, labeled 1 through 5. Component 1 is the wheel rim with a central hub. Component 2 is the inner fender or disc. Component 3 is the tire, shown with a tread pattern and the brand name 'BUDGRIP' visible on the sidewall. Component 4 is a small, dark, circular component, likely a seal or a small tire, shown between the rim and the tire. Component 5 is the outer fender or disc. The components are arranged in two rows, with the top row showing the assembly of the upper wheel and the bottom row showing the assembly of the lower wheel.

BAJAJ
XCD 125
DTS-Si

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

- 1:** Two different types of wheel bearings.
- 2:** A long axle.
- 3:** A rear fender.
- 4:** A small bolt.
- 5:** A small washer or spacer.
- 6:** A nut.
- 7:** A long, thin spoke.
- 8:** A small bolt.
- 9:** A curved bracket or fender stay.
- 10:** A small washer or spacer.
- 11:** A small bolt.
- 12:** A circular hub or disc.
- 13:** A small bolt.
- 14:** Two different types of fender brackets.
- 15:** A curved fender.
- 16:** A small washer or spacer.
- 17:** A small bolt.
- 18:** A small washer or spacer.
- 19:** A small bolt.
- 20:** A small bolt.

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

BAJAJ
XCD 125
DTS-SI

This exploded view diagram illustrates the assembly of a wheel. The central component is the wheel rim (14). To its left, a hub assembly is shown, consisting of a hub (9), a spacer (10), a washer (4), a lock washer (5), and a lock nut (1). Above the wheel, a series of components are shown: a lock nut (1), a spacer (2), a lock nut (1), and a washer (3). To the right of the wheel, a brake disc (6) is shown, which is secured by a bolt (8). Below the wheel, a long axle (12) is shown, which is secured by a lock nut (11), a lock washer (7), and a lock nut (13).

BAJAJ
XCD 125
DTS-Si

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

- 1**: Main rectangular housing or base plate.
- 2**: Flexible braided hose assembly with a curved end.
- 3**: Long, curved metal lever arm.
- 4**: Small cylindrical connector or plug.
- 5**: Small circular O-ring or seal.
- 6**: Small cylindrical component, possibly a pin or bush.
- 7**: Small cylindrical component, possibly a pin or bush.
- 8**: Small cylindrical component, possibly a pin or bush.
- 9**: Small cylindrical component, possibly a pin or bush.
- 10**: Small cylindrical component, possibly a pin or bush.
- 11**: Small cylindrical component, possibly a pin or bush.
- 12**: Small cylindrical component, possibly a pin or bush.
- 13**: Small rectangular component, possibly a label or plate.
- 14**: Small rectangular component, possibly a label or plate.
- 15**: Small rectangular component, possibly a label or plate.
- 16**: Small rectangular component, possibly a label or plate.
- 17**: Small rectangular component, possibly a label or plate.
- 18**: Small rectangular component, possibly a label or plate.

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

BAJAJ
XCD 125
RTS-SI

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

- 1:** A group of small fasteners, including a nut and washers.
- 2:** A small circular seal or spacer.
- 3:** A small circular seal or spacer.
- 4:** A small cylindrical component, likely a bush or spacer.
- 5:** A small cylindrical component, likely a bush or spacer.
- 6:** The rear wheel rim.
- 7:** A small cylindrical component, likely a bush or spacer.
- 8:** A small cylindrical component, likely a bush or spacer.
- 9:** A small cylindrical component, likely a bush or spacer.
- 10:** A small cylindrical component, likely a bush or spacer.
- 11:** The rear axle.
- 12:** A small cylindrical component, likely a bush or spacer.
- 13:** A small cylindrical component, likely a bush or spacer.
- 14:** The rear hub.
- 15:** Two small cylindrical components, likely bush spacers.
- 16:** The rear cassette body.
- 17:** A small cylindrical component, likely a bush or spacer.
- 18:** A small cylindrical component, likely a bush or spacer.
- 19:** A small cylindrical component, likely a bush or spacer.
- 20:** Two small cylindrical components, likely bush spacers.
- 21:** A small cylindrical component, likely a bush or spacer.
- 22:** A long cylindrical component, likely a bush or spacer.
- 23:** A small cylindrical component, likely a bush or spacer.
- 24:** A small cylindrical component, likely a bush or spacer.
- 25:** A small cylindrical component, likely a bush or spacer.
- 26:** A small cylindrical component, likely a bush or spacer.
- 27:** A small cylindrical component, likely a bush or spacer.
- 28:** A small cylindrical component, likely a bush or spacer.
- 29:** The rear cassette sprocket.

BAJAJ
XCD 125
DTS-Si

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The parts are numbered 1 through 29. The assembly is shown in a disassembled state, with dashed lines indicating the alignment and sequence of assembly. Key components include a large gear (16), a central shaft (18), a housing (14), and various fasteners (screws, bolts, washers, and nuts). The diagram is organized into three main sections, each enclosed by a dashed line, showing the relationship between different sub-assemblies. The parts are arranged in a way that shows how they fit together to form the complete unit.

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DTS-Si

Diagram illustrating the components of a disc brake assembly, numbered 1 through 9.

1: Main assembly components (caliper, pads, springs, etc.)

2: Pin

3: PAD SPRING

4: BLEEDER SCREW

5: BLEEDER CAP

6: CALIPER PISTON

7: INSULATOR

8: PROTECTION BOOT

9: PISTON SEAL, DUST SEAL

Inset image shows the assembled brake on a wheel.

BAJAJ
XCD 125
DTS-Si

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

- 1**: Rear fender
- 2**: Fender cap
- 3**: Rear wheel rim
- 4**: Rear wheel hub
- 5**: Rear wheel axle
- 6**: Rear wheel nut
- 7**: Rear wheel spokes
- 8**: Rear wheel spokes
- 9**: Rear wheel spokes
- 10**: Rear wheel spokes
- 11**: Rear wheel spokes
- 12**: Rear wheel spokes
- 13**: Rear wheel spokes
- 14**: Rear wheel spokes
- 15**: Rear wheel spokes
- 16**: Rear wheel spokes
- 17**: Rear wheel spokes
- 18**: Rear wheel spokes
- 19**: Rear wheel spokes

BAJAJ
XCD 125
DTS-Si

This exploded view diagram illustrates the assembly of a motorcycle engine. The components are numbered 1 through 31. Dashed lines indicate the assembly sequence and alignment of the parts. Key sub-assemblies are highlighted with dashed boxes:

- Top End Assembly:** Includes the cylinder head (1), piston and connecting rod (2, 21, 22, 23, 24, 28, 29), and the intake/exhaust valves (3, 4, 20, 21).
- Crankcase Assembly:** Includes the crankcase (5), crankshaft (6), and various internal components (7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 25, 26, 27, 30, 31).
- Bottom End Assembly:** Includes the oil pump (14), oil seal (15), and other lower components (16, 17, 18, 19).

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

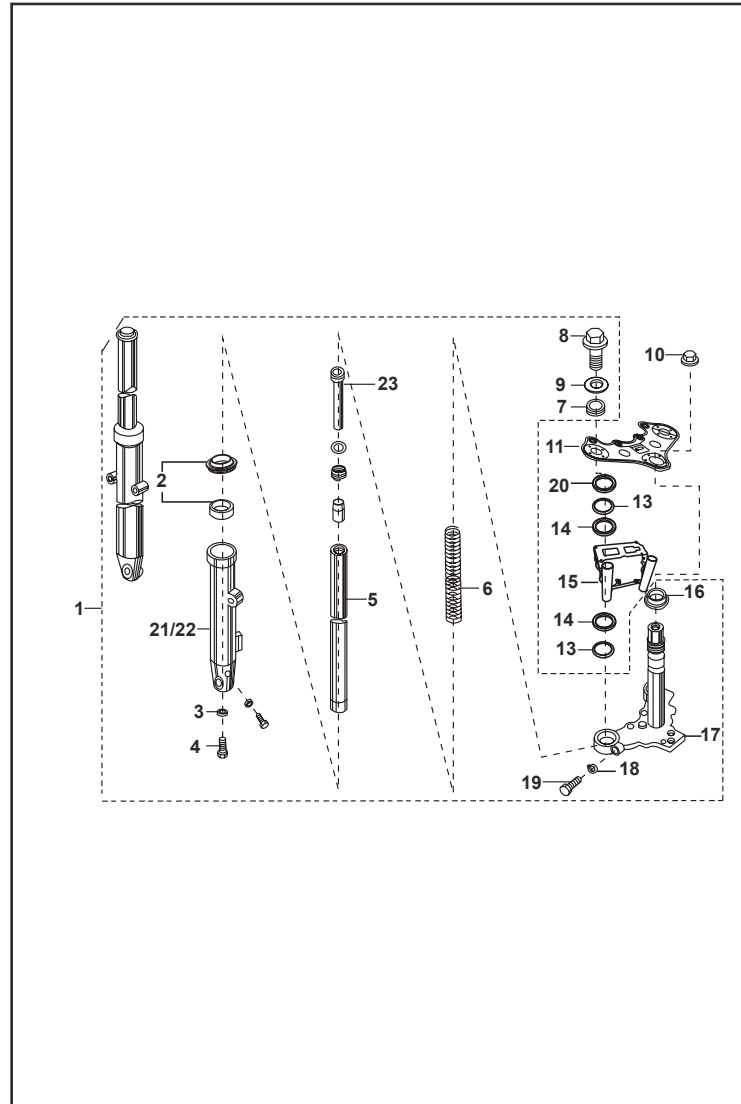
BAJAJ
XCD 125
DTS-Si

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

- 1**: Main mirror arm
- 2**: Mirror head mounting pin
- 3**: Mirror head mounting bracket
- 4**: Mirror head mounting bracket (alternative design)
- 5**: Mirror head mounting bracket (alternative design)
- 6**: Mirror head mounting bracket (alternative design)
- 7**: Mirror head mounting bracket (alternative design)
- 8**: Mirror head mounting bracket (alternative design)
- 9**: Mirror head mounting bracket (alternative design)
- 10**: Mirror head mounting bracket (alternative design)
- 11**: Mirror head mounting bracket (alternative design)
- 12**: Mirror head mounting bracket (alternative design)
- 13**: Mirror head mounting bracket (alternative design)
- 14**: Mirror head mounting bracket (alternative design)
- 15**: Mirror head mounting bracket (alternative design)
- 16**: Mirror head mounting bracket (alternative design)
- 17**: Mirror head mounting bracket (alternative design)
- 18**: Mirror head mounting bracket (alternative design)
- 19**: Mirror head mounting bracket (alternative design)
- 20**: Mirror head mounting bracket (alternative design)
- 21**: Mirror head mounting bracket (alternative design)
- 22**: Mirror head mounting bracket (alternative design)
- 23**: Mirror head mounting bracket (alternative design)
- 24**: Mirror head mounting bracket (alternative design)
- 25**: Mirror head mounting bracket (alternative design)
- 26**: Mirror head mounting bracket (alternative design)
- 27**: Mirror head mounting bracket (alternative design)
- 28**: Mirror head mounting bracket (alternative design)
- 29**: Mirror head mounting bracket (alternative design)
- 30**: Mirror head mounting bracket (alternative design)
- 31**: Mirror head mounting bracket (alternative design)

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FIGURA N° 38 : SUSPENSIÓN DELANTERA



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UTS-SI

FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JB151000	Suspensión Delantera	1	Endurance & Gabriel
	JW151003	Suspensión Delantera		(Freno de Disco)
2	36DZ0020	Kit Guardapolvo Telescópico	1	Endurance & Gabriel
3	30181026	Arandela de Sellado	2	Endurance & Gabriel
4	30181025	Tornillo Camisa Telescópico	2	Endurance & Gabriel
5	JA151013	Tubo Telescópico	2	Endurance & Gabriel
6	DJ181104	Resorte Tubo Telescópico	2	Endurance & Gabriel
7	DH181009	Buje Separador Cabeza Espiga	2	Endurance & Gabriel
8	DS181012	Tapón Tubo Telescópico	2	Endurance & Gabriel
9	DS181018	Arandela	2	Endurance & Gabriel
10	DS181015	Tuerca Espiga	1	Endurance & Gabriel
11	JB151003	Cabeza Espiga	1	Endurance & Gabriel
12	DG181008	Tornillo	2	Endurance & Gabriel (N.I.)
13	DJ181085	Antivibrante	2	Endurance & Gabriel
14	DJ181052	Arandela Espiga	4	Endurance & Gabriel
15	JB151001	Soporte Farola	1	Endurance & Gabriel (N.I.)
16	30181009	Cuna Superior Espiga	1	Endurance & Gabriel
17	JA151003	Espiga Central	1	Endurance & Gabriel
18	39078912	Arandela Presión	2	Endurance & Gabriel
19	39171404	Tornillo	2	Endurance & Gabriel
20	DS181017	Arandela	2	Endurance & Gabriel
21	JB151005	Camisa Tubo Telescópico Izq.	1	Para Endurance
	JB151023	Camisa Tubo Telescópico Izq.	1	Para Gabriel
	JW151021	Camisa Tubo Telescópico Izq.	1	(Freno de Disco)
22	JB151006	Camisa Tubo Telescópico Der.	1	Para Endurance
	JB151024	Camisa Tubo Telescópico Der.	1	Para Gabriel
	JW151022	Camisa Tubo Telescópico Der.	1	(Freno de Disco)
23	DS181014	Cilindro Interno Tubo Telescópico	2	Para Endurance
	JB151025	Cilindro Interno Tubo Telescópico	2	Para Gabriel

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[illegible]

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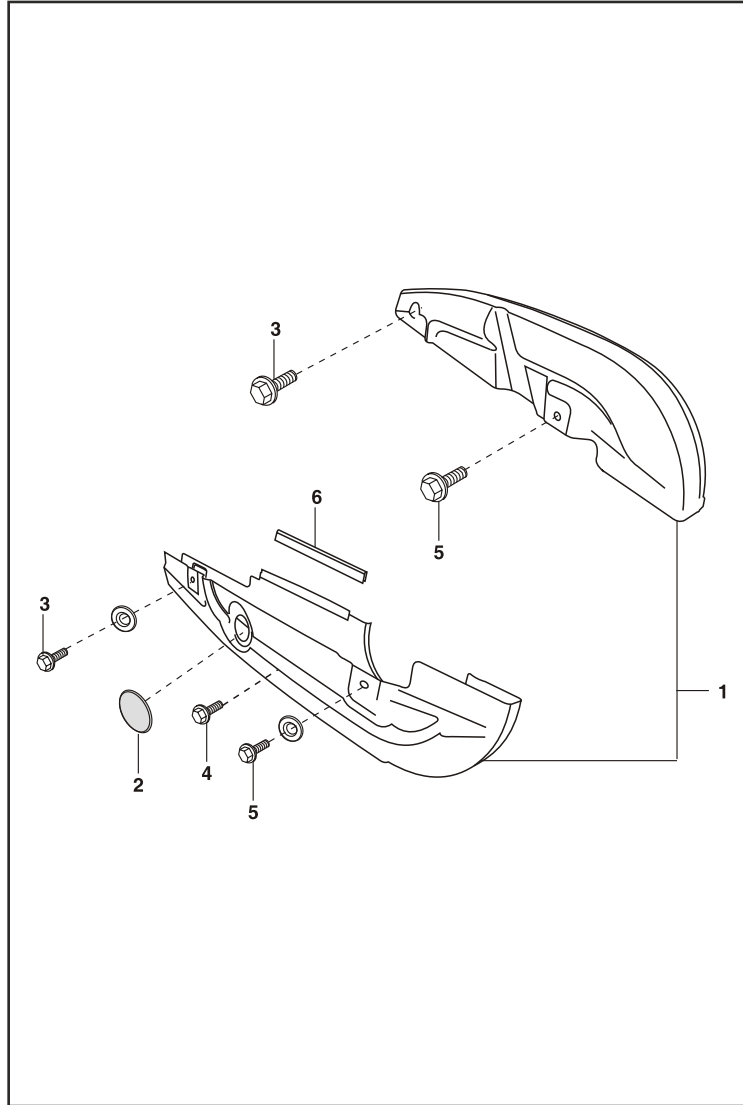
This exploded view diagram illustrates the assembly of a bicycle bell. The components are numbered as follows:

- 1**: A small cylindrical bell body.
- 2**: A screw used to secure the bell body to the mounting bracket.
- 3**: A small cylindrical component, likely a spacer or a part of the mounting bracket.
- 4**: A mounting bracket or base plate.
- 5**: A washer or spacer ring.
- 6**: A small cylindrical component, likely a spacer or a part of the mounting bracket.
- 7**: A small cylindrical component, likely a spacer or a part of the mounting bracket.
- 8**: A small cylindrical component, likely a spacer or a part of the mounting bracket.
- 9**: A small cylindrical component, likely a spacer or a part of the mounting bracket.
- 10**: A small cylindrical component, likely a spacer or a part of the mounting bracket.
- 11**: A small cylindrical component, likely a spacer or a part of the mounting bracket.

The diagram shows the bell body (1) being attached to the mounting bracket (4) using the screw (2). The various spacers (3, 5, 6, 7, 8, 9, 10, 11) are shown in their relative positions to the mounting bracket and the bell body, indicating the assembly sequence.

BAJAJ
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DTS-Si

FIGURA N° 42 : GUARDACADENA

[illegible]

BAJAJ
XCD 125
DTS-Si

FIGURA N° 44 : CABLES

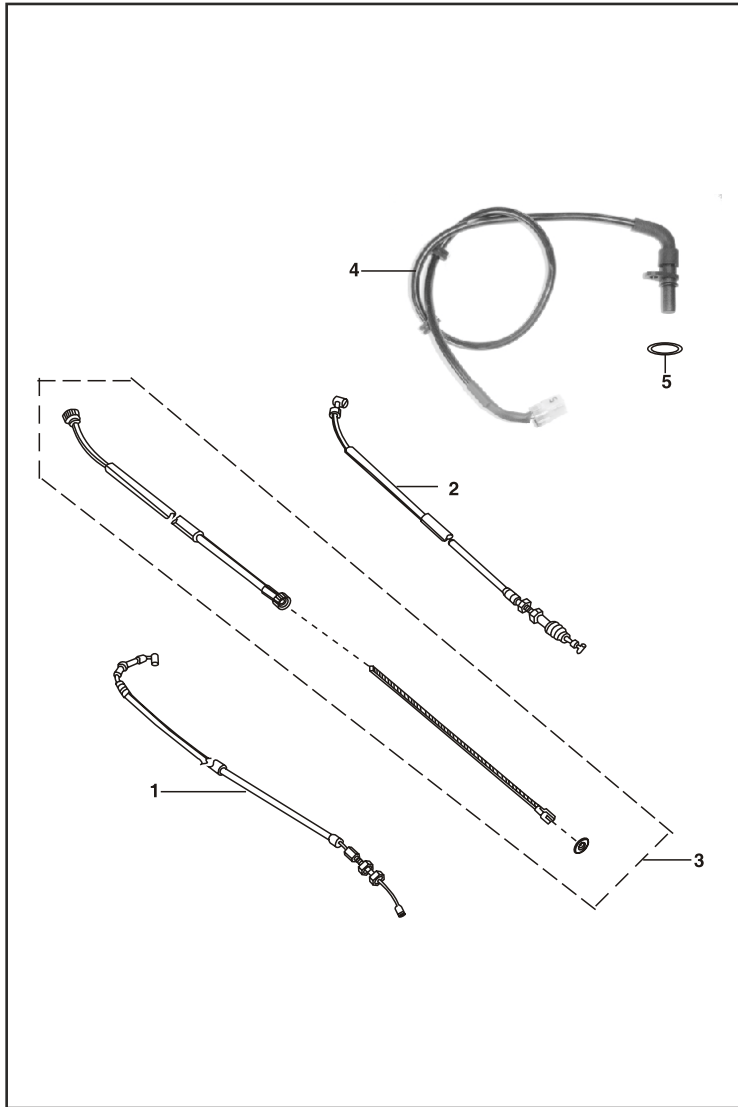
[illegible]

FIGURA N° 45 : FAROLA Y CARENAJE FAROLA

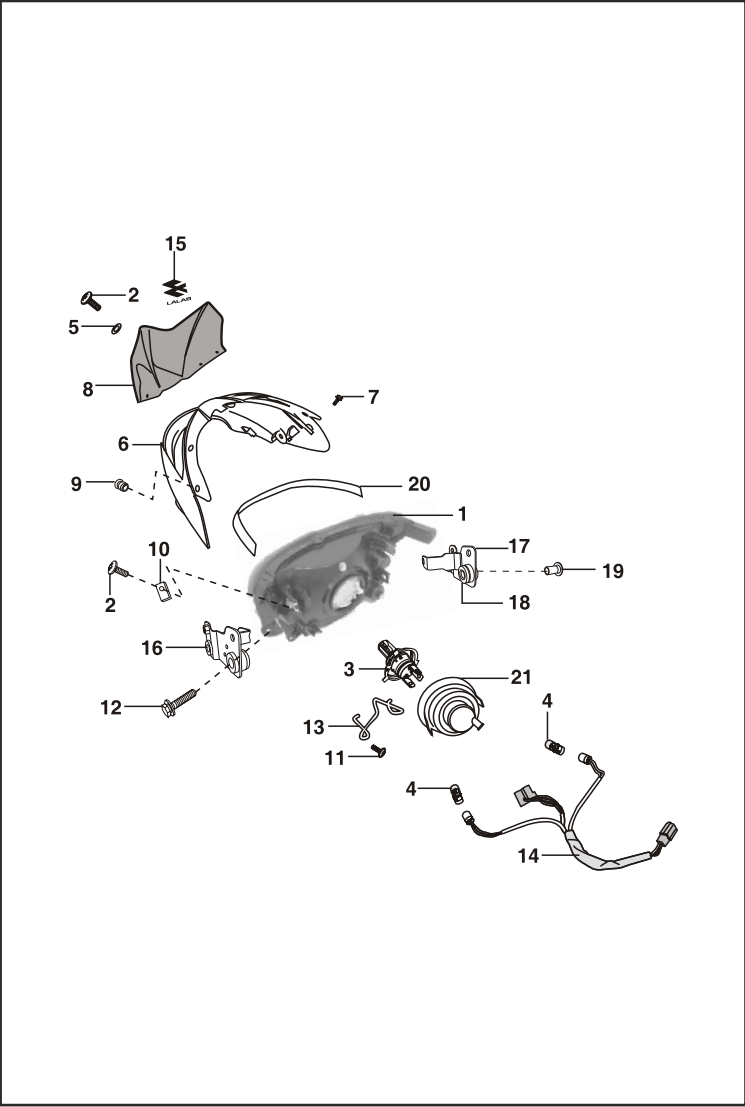
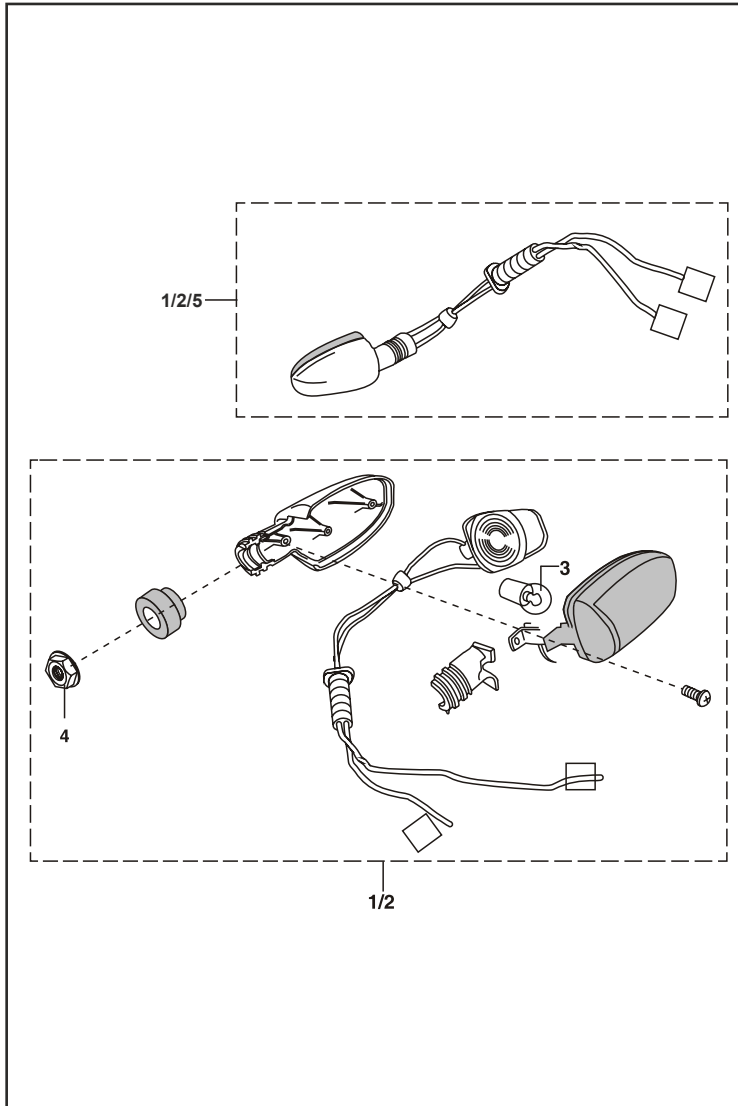


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JB401011	Farola Sin Bombillo	1	
2	39177802	Tornillo	8	
3	CL201023	Bombillo Farola 12V 35/35W	1	
4	DJ201072	Bombillo Piloto 12V 5W	2	
5	39214124	Arandela	4	
6	JB181210	Carenaje Farola	1	
7	DF181098	Tornillo	4	
8	JB181211	Visor Carenaje	1	
9	DL181010	Tuerca	4	
10	DJ181065	Tuerca	2	
11	39071601	Tornillo	2	
12	39155304	Tornillo	4	
13	DS201036	Pin Bombillo Farola	1	
14	DS201039	Instalación Farola	1	
15	JB181213	Emblema	1	
16	JB151008	Soporte Farola Izquierdo	1	
17	JB151009	Soporte Farola Derecho	1	
18	JB151012	Antivibrante Carenaje	4	
19	JB151013	Guía Soporte Carenaje	4	
20	JB181214	Empaque	1	
21	JB401020	Capuchón Bombillo Farola	1	

FIGURA N° 46 : DIRECCIONALES

[illegible]

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

- 1:** A circular metal bracket with mounting tabs.
- 2:** A small circular washer or spacer.
- 3:** A long bolt with a hexagonal head.
- 4:** A long, thin metal rod or pin.
- 5:** A small circular component, possibly a nut or washer.
- 6:** A small spring or pin component.
- 7:** A rectangular battery or power source unit.
- 8:** A black rectangular control module with a cable and a connector.
- 9:** A complex metal frame or bracket with multiple mounting points.
- 10:** A long, thin metal rod or pin.
- 11:** A small circular component, possibly a nut or washer.
- 12:** A small circular component, possibly a nut or washer.
- 13:** A small rectangular component, possibly a switch or sensor.
- 14:** A rectangular metal plate or bracket.
- 15:** A rectangular metal plate or bracket with a cable attached.
- 16:** A small cylindrical component, possibly a pin or spacer.
- 17:** A cable with a connector.
- 18:** A cable with a connector.

BAJAJ
XCD 125
DTS-Si

LISTA DE KITS

Item	Referencia	Descripción	Contenido del Kit		
			Referencia	Descripción	Cant.
1	36DS1401	Kit Antivibrantes Tapas Laterales	DS141012	Antivibrante Tapa Delantero	1
			DS161082	Antivibrante Tapa Trasero	1
2	36DS1402	Kit Antivibrantes Tanque Gasolina	DS141021	Antivibrante Interno Tanque	1
			DJ141008	Antivibrante Tanque Gasolina	1
3	36DS1802	Kit Cunas de Dirección	DH181025	Cuna Chasis	1
			DH181026	Cuna Dirección	1
			DH181024	Cuna Superior	1
4	36DS2101	Kit Antivibrantes Sillín	DS211004	Antivibrante Sillín I	1
			DS211005	Antivibrante Sillín II	1
5	36DU1007	Kit Moñon Crank	30101233	Moñón Crank	1
			30101234	Resorte Moñon Crank	1
			30101236	Balín	1
			30101235	Pin	1
			39085517	Pin	1
6	36JA0002	Kit Válvulas	JA511200	Válvula de Admisión	1
			JA511201	Válvula de Escape	1
7	36JA0003	Kit Resortes Válvula	28101129	Asiento Resorte Valvula	2
			39201719	Retén Válvula	2
			JA511202	Resorte Válvula	2
			JA511203	Asiento Resorte Válvula	2
			DG101029	Arandela Resorte Válvula	4
8	36JA0004	Kit Guías Cadenilla	JA541013	Guía Cadenilla	1
			JA521002	Guía Cadenilla	1

LISTA DE KITS

Item	Referencia	Descripción	Contenido del Kit		
			Referencia	Descripción	Cant.
9	36JA0005	Kit Sprocket y Cadena (122L)	JA551010	Piñon Salida	1
			JA131206	Sprocket 42T	1
			JB141000	Cadena 122L	1
10	36JA0006	Kit Guardacadenas	JB181224	Guardacadena Superior	1
			JB181227	Guardacadena Inferior	1
11	36JA0010	Kit Corona y Piñon Primario	JA531010	Piñon Primario	1
			JA551401	Corona Clutch	1
12	36JA0021	Kit Retenedores	39171519	Retenedor Eje Salida	1
			39219019	Retenedor Eje Cambios	1
			39104119	Reten Eje Leva Clutch	1
			30101142	Reten Eje Crank	1
			JA541027	Antivibrante Cigüeñal	1
13	JA581241	Kit Aguja Carburador	JA581222	Boquerel de Aguja	1
			JA581226	Aguja Cortina	1
			JA581231	Difusor	1
			DD121054	O' ring	1
14	JA581242	Kit Tornillos Aire Carburador	JA581236	Tornillo	1
			24121064	Resorte	1
			24121062	Anillo Retenedor	1
			16121032	Arandela	1
15	JA581243	Kit Tornillos Ralenti	JA581230	Tornillo	1
			CB121044	Resorte	1
			24121062	Anillo Retenedor	1
			24121063	Arandela	1
16	JA581244	Kit Boquereles	24121360	Boquerel de Baja	1
			24121367	Boquerel de Alta	1

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020229/00	2	54
16121032	13	56
24121062	13	56
24121062	14	56
24121063	14	56
24121064	13	56
24121069	16	16
24121086	20	16
24121360	15	56
24121365	15	16
24121367	15	56
28101058	10	6
28101129	7	55
29201117	8	41
30101142	4	12
30101195	13	13
30101233	5	55
30101234	5	55
30101235	5	55
30101236	5	55
30141015	12	45
30141031	10	30
30141031	13	45
30141032	10	45
30151032	2	34
30151033	16	34
30151033	3	35
30151038	11	34
30151038	8	37
30151069	14	34
30151069	15	37
30151096	17	40

PARTE No.	FIG. No.	PÁG No.
30151105	15	34
30151118	20	34
30181009	16	43
30181025	4	43
30181026	3	43
30191035	7	40
30191038	4	40
30191048	22	42
30201029	11	52
30201085	16	53
30201104	15	53
31101173	3	6
31151018	4	37
31151021	5	37
31151029	19	37
31151060	14	37
31201081	5	11
36DH1902	15	36
36DS1401	1	46
36DS1401	1	55
36DS1402	4	46
36DS1402	2	55
36DS1802	4	27
36DS1802	3	55
36DS2101	2	20
36DS2101	4	55
36DU1007	3	15
36DU1007	5	55
36DZ0020	2	43
36JA0002	5	3
36JA0002	6	55
36JA0003	6	3

PARTE No.	FIG. No.	PÁG No.
36JA0003	7	55
36JA0004	6	4
36JA0004	8	55
36JA0005	29	38
36JA0005	9	56
36JA0006	1	47
36JA0006	10	56
36JA0007	9	44
36JA0008	9	44
36JA0010	7	6
36JA0010	11	56
36JA0021	3	11
36JA0021	4	11
36JA0021	7	11
36JB0001	9	44
36JB0002	9	44
36JB0017	10	2
39019811	5	40
39021111	6	31
39024211	14	31
39025411	7	30
39029215	15	28
39032615	12	31
39042215	10	32
39042215	13	41
39045411	10	28
39046312	8	30
39055302	9	28
39059417	12	4
39069415	11	40
39071601	11	50
39073817	6	15

PARTE No.	FIG. No.	PÁG No.
39074011	7	45
39074601	8	10
39074601	4	22
39074701	9	11
39075301	3	21
39076101	2	45
39078408	12	30
39078912	12	40
39078912	18	43
39079415	21	38
39079708	3	32
39079815	4	54
39080708	13	40
39080808	6	40
39081715	8	9
39085517	5	55
39098308	6	46
39098717	4	7
39099206	2	8
39099311	5	15
39099906	12	11
39100006	2	5
39100006	6	10
39100006	11	11
39100120	18	14
39104011	11	30
39104119	3	12
39105411	7	46
39128321	8	2
39136420	3	37
39150711	2	53
39154011	10	40

PARTE No.	FIG. No.	PÁG No.
39155304	14	14
39155304	12	50
39167121	20	12
39167304	14	18
39167404	3	22
39168904	3	53
39171404	2	41
39171404	19	43
39171519	4	11
39175904	17	11
39177304	8	18
39177802	2	48
39177802	2	50
39178924	5	46
39186420	5	6
39190204	4	20
39194304	13	22
39194304	5	31
39194304	24	42
39194304	3	46
39196404	14	10
39197015	9	26
39197015	4	51
39198104	20	7
39201719	7	3
39201719	7	55
39212415	4	52
39214124	5	50
39217924	3	45
39219019	7	11
39220804	15	12
39220804	9	13

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39224020	17	37
39231204	7	26
39240817	12	15
39242001	15	31
39242704	18	41
39243704	6	23
39247604	6	52
39249211	7	19
39249211	9	19
39256220	2	11
39259201	10	52
39260011	3	14
39268220	2	37
39268820	1	34
39268820	1	35
39270411	7	9
39272315	4	26
39272612	7	28
39275404	10	19
39275821	14	45
410702717NR2/18	3	33
410702717NR53/18	3	33
410702717SP1/19	3	33
410703017NR1/18	5	33
410752717/18	4	33
52DH0310	17	36
52JA0023	1	21
52JB0061	10	44
56JB0123	1	44
59020001	3	52
59040017	8	26
59040038	2	1

PARTE No.	FIG. No.	PÁG No.
59040038	11	10
59040038	16	11
59040038	17	12
59040038	2	13
59110008	2	6
59150014	1	6
59200036	3	10
59200036	3	11
59210023	14	11
59210024	17	7
AP201029	14	53
CB101114	2	19
CB121044	14	56
CB121046	19	16
CB121061	3	16
CL201023	3	50
CS101128	9	4
DD101097	13	15
DD111011	10	22
DD111012	11	22
DD111048	9	22
DD121054	12	56
DD121181	19	12
DD141022	6	45
DD161381	9	30
DD191142	9	41
DE151006	2	35
DE151008	4	35
DE151012	5	35
DE151043	7	39
DE151045	8	39
DE151046	4	39

PARTE No.	FIG. No.	PÁG No.
DE151047	5	39
DE151048	3	39
DE191011	4	36
DF161102	9	32
DF161252	7	52
DF161413	2	29
DF181098	7	50
DG101029	4	3
DG101029	7	55
DG101339	11	9
DG101418	7	12
DG101418	3	13
DG111008	8	22
DG161121	2	46
DG181008	12	43
DH101011	7	4
DH101125	4	15
DH101163	8	23
DH101264	6	11
DH101509	10	9
DH101607	5	19
DH101781	3	23
DH121038	15	18
DH141048	5	45
DH161121	4	32
DH161145	5	32
DH161194	3	29
DH161239	6	32
DH161240	8	32
DH161283	5	47
DH161293	8	52
DH181009	7	43

PARTE No.	FIG. No.	PÁG No.
DH181014	3	27
DH181022	17	41
DH181024	3	55
DH181025	3	55
DH181026	3	55
DH191017	31	42
DJ101109	7	23
DJ141008	2	55
DJ151036	13	28
DJ151047	16	28
DJ151075	9	39
DJ151076	2	36
DJ151094	10	35
DJ161069	11	31
DJ161072	5	52
DJ161280	2	39
DJ181052	14	43
DJ181065	12	22
DJ181065	10	50
DJ181085	13	43
DJ181104	6	43
DJ181115	5	27
DJ191023	1	36
DJ191026	5	36
DJ191027	6	36
DJ191028	7	36
DJ191029	8	36
DJ191030	9	36
DJ191031	10	36
DJ191032	11	36
DJ191034	13	36
DJ191034	14	36

PARTE No.	FIG. No.	PÁG No.
DJ191053	5	41
DJ191054	30	42
DJ191055	7	41
DJ191059	3	36
DJ201072	4	50
DJ201100	12	36
DJ201108	18	36
DJ201183	4	49
DJ221003	20	41
DJ221004	21	42
DK101135	7	8
DK161153	9	52
DK181041	16	31
DK181042	17	31
DK201024	2	52
DK201036	14	22
DK201036	19	53
DL181010	9	50
DP101165	4	5
DP101269	6	12
DP101340	3	8
DP121025	11	18
DP151018	2	15
DP171006	17	28
DS101117	8	15
DS101154	6	6
DS101215	8	12
DS101215	4	13
DS101290	6	7
DS121126	10	18
DS141009	1	45
DS141012	1	55

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DS141021	2	55
DS151056	18	34
DS151057	9	37
DS151089	13	34
DS151090	10	37
DS151091	10	34
DS151092	9	34
DS151094	4	34
DS151094	13	37
DS151095	8	34
DS161082	13	44
DS161082	1	55
DS161125	1	31
DS161224	19	28
DS161224	11	53
DS181006	28	42
DS181007	26	42
DS181008	10	41
DS181009	11	41
DS181010	12	41
DS181012	8	43
DS181014	23	43
DS181015	10	43
DS181017	20	43
DS181018	2	27
DS181018	9	43
DS181019	29	42
DS181044	1	41
DS191007	6	53
DS191015	14	41
DS191016	15	41
DS191018	27	42

PARTE No.	FIG. No.	PÁG No.
DS191035	16	40
DS191052	16	41
DS201022	17	53
DS201025	13	53
DS201029	5	53
DS201036	13	50
DS201039	14	50
DS201082	7	53
DS211004	4	55
DS211005	4	55
DU101057	6	2
DU101085	7	10
DU101135	6	27
DU101213	19	7
DX151008	16	37
DX151009	18	37
DX151010	20	37
DX151013	27	38
DX151014	14	28
DX151015	24	38
DX151016	22	38
DX151018	28	38
DX161021	3	30
DX161024	4	30
DX161056	5	30
DX191009	6	41
DZ141075	15	45
GH201012	3	51
JA113010	1	29
JA113011	4	29
JA113201	2	32
JA113202	7	32

PARTE No.	FIG. No.	PÁG No.
JA113400	1	26
JA113401	2	26
JA113402	3	26
JA113403	5	26
JA113404	6	26
JA121004	8	40
JA121005	9	40
JA131202	26	38
JA131205	6	37
JA131206	9	56
JA151003	17	43
JA151013	5	43
JA161000	1	40
JA161003	2	40
JA161201	2	49
JA161203	3	49
JA171801	11	45
JA181420	18	28
JA231000	1	54
JA231201	3	54
JA231202	5	54
JA233000	2	12
JA351000	1	22
JA351012	2	22
JA351200	7	22
JA351203	5	22
JA351204	6	22
JA351400	7	5
JA351600	14	24
JA351600	15	25
JA351601	2	24
JA351602	1	24

PARTE No.	FIG. No.	PÁG No.
JA351602	17	25
JA351603	4	24
JA351604	3	24
JA351605	5	24
JA351606	6	24
JA351607	7	24
JA351608	8	24
JA351609	9	24
JA351610	11	24
JA351611	10	24
JA351612	12	24
JA351613	13	24
JA351614	1	25
JA351615	2	25
JA351616	3	25
JA351617	4	25
JA351618	5	25
JA351619	6	25
JA351620	7	25
JA351621	8	25
JA351622	9	25
JA351623	10	25
JA351624	11	25
JA351625	12	25
JA351626	13	25
JA351627	14	25
JA401800	9	53
JA401801	10	53
JA402202	18	53
JA402600	8	45
JA501000	1	10
JA511006	4	2

PARTE No.	FIG. No.	PÁG No.
JA511007	5	1
JA511008	4	1
JA511008	2	2
JA511009	1	1
JA511011	6	1
JA511011	12	18
JA511012	3	1
JA511028	3	2
JA511029	7	1
JA511029	13	18
JA511030	1	2
JA511200	6	55
JA511201	6	55
JA511202	7	55
JA511203	7	55
JA511204	3	3
JA511210	1	3
JA511211	2	3
JA511212	1	4
JA511216	2	4
JA511217	3	4
JA511218	4	4
JA521001	1	5
JA521002	8	55
JA521014	5	5
JA521014025/47	9	5
JA521014050/47	9	5
JA521014075/47	9	5
JA521014100/47	9	5
JA521014STD/47	9	5
JA521015	6	5
JA521017	8	4

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JA521018	10	4
JA521019	11	4
JA521019	15	24
JA541027	19	11
JA521207	3	5
JA521207025/47	3	5
JA521207050/47	3	5
JA521207075/47	3	5
JA521207100/47	3	5
JA521207STD/47	3	5
JA521210	9	5
JA521210025/47	9	5
JA521210050/47	9	5
JA521210075/47	9	5
JA521210100/47	9	5
JA521210STD/47	9	5
JA531000	4	6
JA531007	21	7
JA531007	17	14
JA531010	11	56
JA531011	5	4
JA531012	8	6
JA531015	9	6
JA541005	8	11
JA541005	11	13
JA541010	5	10
JA541011	4	10
JA541012	13	10
JA541013	8	55
JA541014	12	10
JA541015	9	10
JA541016	2	21

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JA541018	4	21
JA541019	13	11
JA541019	22	12
JA541020	18	11
JA541021	15	11
JA541027	19	11
JA541028	16	22
JA541034	10	11
JA541044	6	13
JA541045	2	10
JA541046	1	11
JA541205	5	13
JA541209	5	12
JA541211	11	12
JA541212	16	12
JA541214	7	13
JA541215	13	12
JA541216	14	12
JA541219	21	12
JA541220	8	13
JA541221	10	13
JA541222	18	12
JA541225	12	12
JA541233	12	13
JA541235	10	10
JA541236	9	12
JA541237	10	12
JA541240	1	12
JA541241	1	13
JA551002	3	7
JA551002	22	7
JA551004	8	7

PARTE No.	FIG. No.	PÁG No.
JA551006	9	7
JA551007	13	7
JA551008	15	7
JA551009	16	7
JA551010	18	7
JA551010	9	56
JA551200	2	7
JA551201	5	7
JA551202	7	7
JA551203	10	7
JA551204	11	7
JA551205	12	7
JA551206	14	7
JA551400	1	14
JA551401	11	56
JA551405	13	14
JA551406	2	14
JA551408	13	14
JA551413	4	14
JA551414	5	14
JA551415	11	14
JA551416	15	14
JA551417	8	14
36JA0020	7	14
JA551419	6	14
JA551420	16	14
JA551421	9	14
JA551422	10	14
JA551423	12	14
JA561000	1	8
JA561002	8	8
JA561003	9	8

PARTE No.	FIG. No.	PÁG No.
JA561004	4	8
JA561005	5	8
JA561006	6	8
JA561200	1	9
JA561205	2	9
JA561206	3	9
JA561207	4	9
JA561208	5	9
JA561209	6	9
JA561400	9	9
JA581005	3	18
JA581006	4	18
JA581009	5	18
JA581010	6	18
JA581011	7	18
JA581012	9	18
JA581015	2	18
JA581016	2	18
JA581017	1	18
JA581208	9	2
JA581209	1	16
JA581217	15	18
JA581220	18	16
JA581221	14	16
JA581222	12	56
JA581223	2	16
JA581226	12	56
JA581230	14	56
JA581231	12	56
JA581232	17	16
JA581233	10	16
JA581236	13	56

PARTE No.	FIG. No.	PÁG No.
JA581238	7	16
JA581238	11	17
JA581239	8	16
JA581240	9	16
JA581240	6	17
JA581241	5	16
JA581241	12	56
JA581242	11	16
JA581242	13	56
JA581243	12	16
JA581243	14	56
JA581244	13	16
JA581244	15	56
JA581245	4	16
JA581268	12	17
JA581276	14	17
JA581291	2	17
JA581301	15	17
JA581307	4	17
JA581309	9	17
JA581310	3	17
JA581311	7	17
JA581312	8	17
JA581313	13	17
JA581403	5	2
JA581405	5	2
JA581406	7	2
JA591036	8	19
JA591037	4	19
JA591040	3	19
JA591043	1	19
JA591046	1	19

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JA621001	7	15
JA621002	9	15
JA621003	10	15
JA621006	11	15
JA621201	1	15
JA621402	5	23
JA621403	1	23
JA621406	10	23
JA621410	4	23
JA621411	9	23
JA621412	2	23
JB113001	1	30
JB113003	2	30
JB113004	6	19
JB113006	6	30
JB113200	1	32
JB122003	8	28
JB122004	11	28
JB122007	5	28
JB122008	12	28
JB122009	6	28
JB122010	3	28
JB122011	2	28
JB122013	4	28
JB122016	1	28
JB131008	3	34
JB131016	1	33
JB131017	7	34
JB131017	12	35
JB131018	5	34
JB131018	7	35
JB131019	6	34

PARTE No.	FIG. No.	PÁG No.
JB131019	13	35
JB131019	23	38
JB131020	19	34
JB131021	17	34
JB131023	5	49
JB131222	2	33
JB131223	7	37
JB131224	12	37
JB131225	25	38
JB131601	12	34
JB131605	11	37
JB141000	9	56
JB141001	1	37
JB151000	1	43
JB151001	15	43
JB151003	25	42
JB151003	11	43
JB151005	21	43
JB151006	22	43
JB151008	16	50
JB151009	17	50
JB151012	18	50
JB151013	19	50
JB151023	21	43
JB151024	22	43
JB151025	23	43
JB161002	14	40
JB161003	15	40
JB161004	19	40
JB161005	3	40
JB161200	1	49
JB161203	1	49

PARTE No.	FIG. No.	PÁG No.
JB171008	5	44
JB171009	6	44
JB171010	11	44
JB171011	12	44
JB171020	9	45
JB171800	4	45
JB181204	2	44
JB181205	3	44
JB181206	9	46
JB181207	10	46
JB181210	8	44
JB181210	6	50
JB181211	8	50
JB181212	3	48
JB181213	15	50
JB181214	20	50
JB181215	8	46
JB181215	6	47
JB181216	4	44
JB181218	2	47
JB181220	3	47
JB181221	4	47
JB181223	4	48
JB181224	10	56
JB181227	10	56
JB181403	13	31
JB181404	4	31
JB181406	7	31
JB181407	8	31
JB181408	9	31
JB181409	10	31
JB181412	3	31

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JB181416	2	31
JB181417	7	44
JB191000	1	20
JB191003	3	20
JB232600	23	42
JB401001	1	52
JB401006	1	51
JB401007	5	51
JB401009	2	51
JB401011	1	50
JB401013	8	53
JB401020	21	50
JB401400	3	41
JB401401	4	41
JB401402	23	42
JB401405	19	41
JB401600	1	53
JB402001	15	22
JB402202	8	5
JB402205	4	53
JB402400	1	48
JB402401	4	49
JB551001	1	7
JB581200	1	17
JB581202	6	16
JB581202	10	17
JB581205	5	17
JB591026	8	19
JC141017	11	46
JK111027	12	53
JK161000	18	40
JN113200	7	27

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