



BAJAJ
pulsar
220

CATÁLOGO DE PARTES PROVISIONAL



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**Llantas
para Motocicleta
en Japonés
se dice:**

IRC TIRE
JAPANESE TECHNOLOGY



RX 01



MB99 FR



NR73 STL



NR57



NR53



NR28



GP1 R

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



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
		110/70-17		RX01	PISTERA	41070-1117-RX01/18
PULSAR 135	DELANTERA	130/70-17 120/80X17	IRC	RX01	PISTERA	41070-1317-RX01/18
				NR57TL	PISTERA TUBE LESS	41070-1217-NR57TL/18
				NR53	PISTERA	41070-2717-NR53/18
				NR73TT	PISTERA	41070-9017-NR73TT/18
				NF63BZ	PISTERA	41070-7017-NF63BZ/18
		2.75X17	MAXING	SP1	SPORT	41070-2717-SP1/19
PULSAR 180 (CLASSIC, DTS-i)	TRASERA	110/80-17 100/80X17	IRC	NR48TL	PISTERA TUBE LESS	41070-1117-NR48TL/18
				NR53	PISTERA	41070-1117-NR53/18
				NR64	PISTERA	41070-1117-NR64/18
				NR73	PISTERA TUBE LESS	41070-1017-NR73/18
	DELANTERA	2.75X18	IRC	NR21	SPORT	41070-2718-NR21/18
				NF2	LINEAL	41070-2718-NF2/19
				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-NR53/18
		80/90-17		MB99	PISTERA	41070-1017-MB99/18
				NR78YL	PISTERA	41070-8017-NR78YL/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
				NR53	PISTERA	41070-2717-NR53/18
		2.75X17	MAXING	GP1	TRIAL ROMBO	41070-2717-GP1/18
	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
				NR53	PISTERA	41070-2717-NR53/18
		2.75X17		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
				GP1	TRIAL ROMBO	41070-3017-GP1/18
		3.00X17		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	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	41070-2718-NR21/18
				NF2	LINEAL	41070-2718-NF2/19
				NR53	PISTERA	41070-2718-NR53/18
	TRASERA	3.00X18	MAXING	SP1	SPORT	41070-2718-SP1/19
			IRC	GP1	TRIAL ROMBO	41070-3018-GP1/18
				NR1	SPORT	41070-3018-NR1/18
AVANTI	DELANTERA	2.25X17	IRC	NR53	PISTERA	41070-2217-NF3/18 41070-2217-NF53/18
		2.50X17		TR1	TRIAL ROMBO	41070-2517-TR1/18
		2.25X17	MAXING	MP1	LINEAL	41070-2217-MP1/19
	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	3.50X10	MAXING	SP1	SPORT	41070-2717-SP1/19
			IRC	MB-27	SPORT	41070-3510-27/18
				MB-27	SPORT	41070-3510-27/18



AVISO IMPORTANTE

- * Recuerde hacer los cambios de aceite de motor con **Shell Advance SX4T 20W-50 API SG+JASO MA** o superiores, según la tabla de mantenimiento periódico (Máximo cada 2.000 km)
- * Sin embargo para una mejor protección de su motor Shell cuenta con aceites de tecnología sintética:
Shell Advance VSX 10W-40 (Semisintético)
Shell Advance ULTRA 4T 10W-40 (100% Sintético)
- * Antes de encender el motor verifique si el nivel de aceite es el adecuado.
- * No lave la moto con agua a presión, ni con vapor, ni con el motor caliente. Estos procedimientos pueden ocasionar daños en sus componentes eléctricos.

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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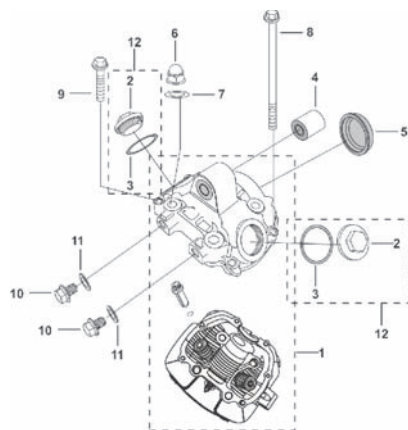


FIGURA N° 1: CULATA

PAG. No.
1

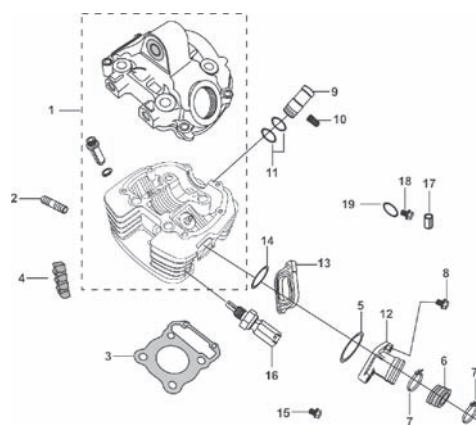


FIGURA N° 2: MÚLTIPLE DE ADMISIÓN

PAG. No.
2

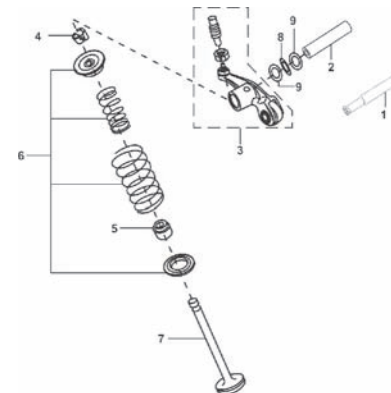


FIGURA N° 3: VÁLVULAS

PAG. No.
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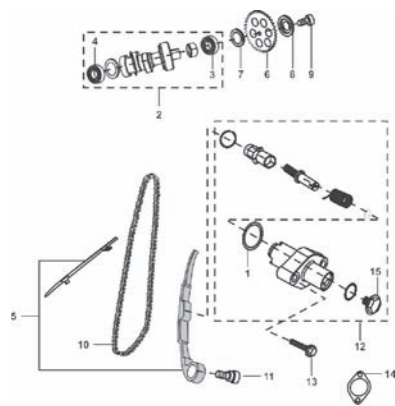


FIGURA N° 4: EJE DE LEVAS / TENSOR CADENILLA

PAG. No.
4

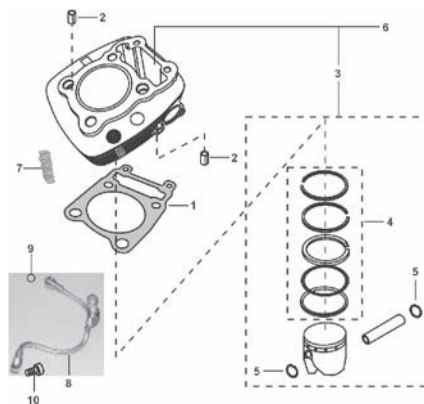


FIGURA N° 5: CILINDRO / PISTÓN

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5

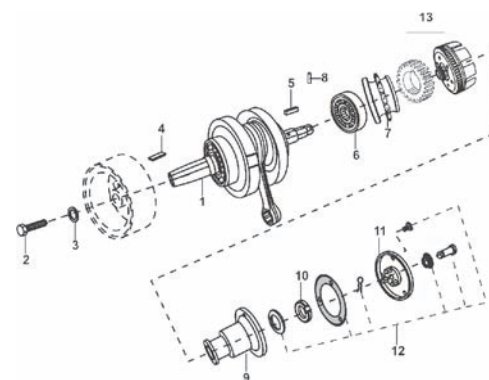


FIGURA N° 6: CIGÜEÑAL

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6

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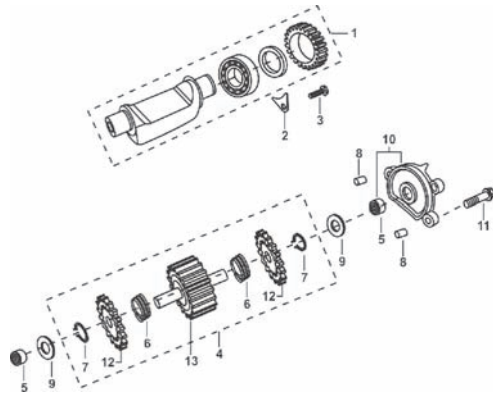


FIGURA N° 7: EJE BALANCEADOR

PAG. No.
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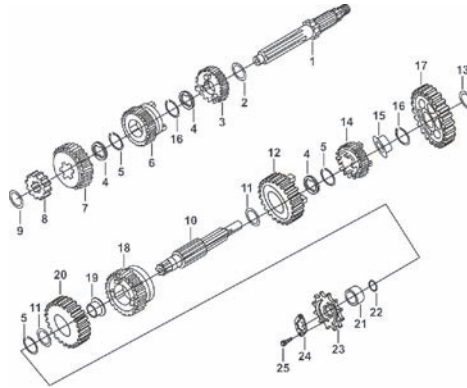


FIGURA N° 8: TRANSMISIÓN

PAG. No.
8

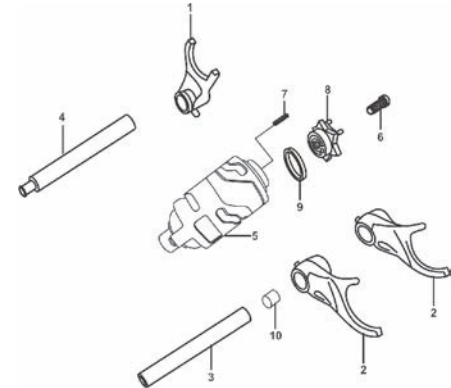


FIGURA N° 9: SELECTOR DE CAMBIOS

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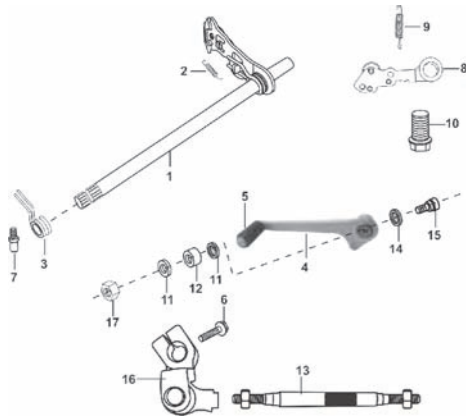


FIGURA N° 10: EJE DE CAMBIOS

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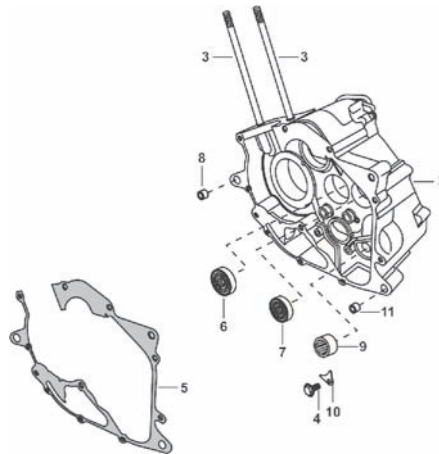


FIGURA N° 11: CARCASA DERECHA

PAG. No.
11

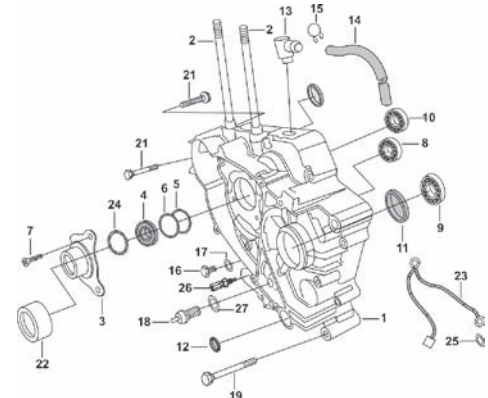
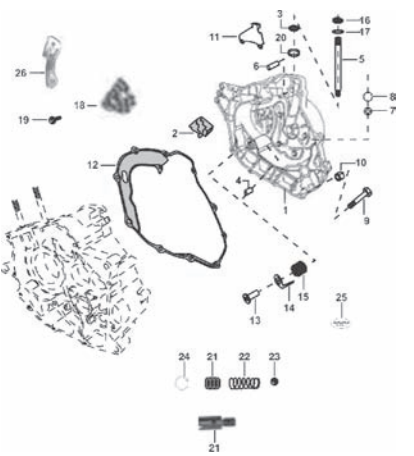
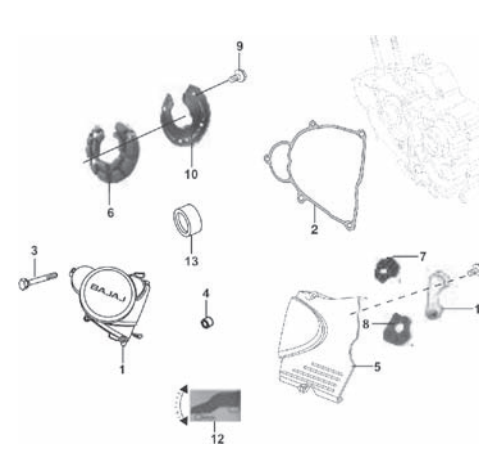
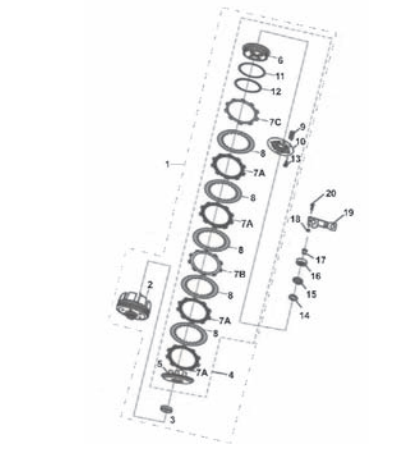
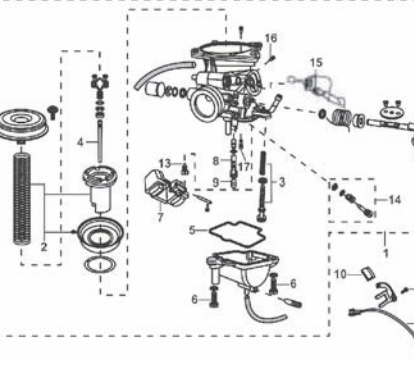
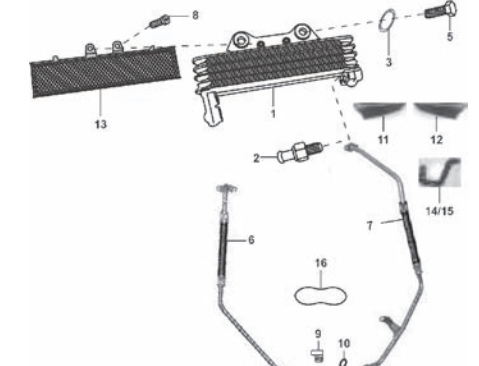
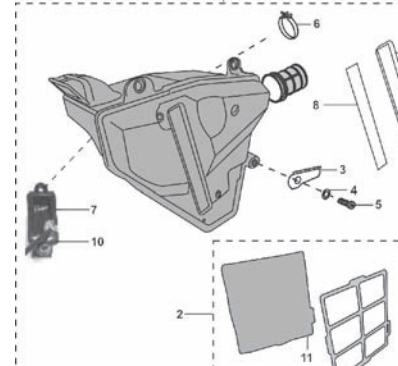


FIGURA N° 12: CARCASA IZQUIERDA

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FIG N° 16: CARBURADOR	PAG. No. 16	FIG N° 17: RADIADOR	PAG. No. 17	FIGURA N° 18: FILTRO DE AIRE	PAG. No. 18

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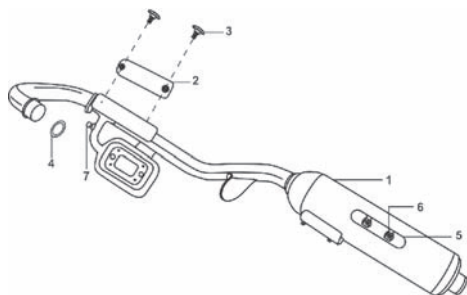


FIGURA N° 19: SILENCIADOR

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19

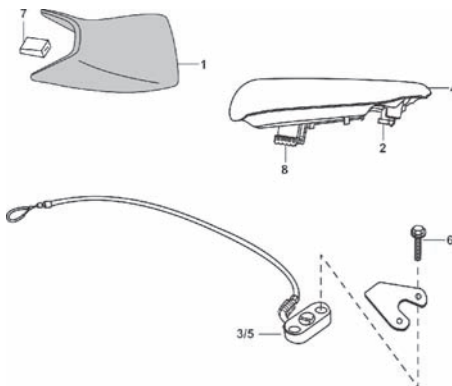


FIGURA N° 20: SILLÍN

PAG. No.
20

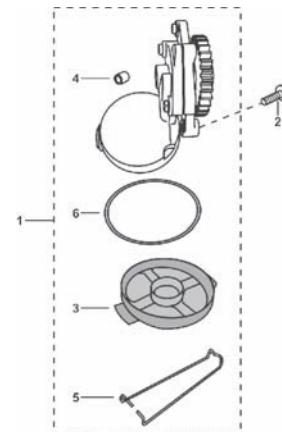


FIGURA N° 21: BOMBA DE ACEITE

PAG. No.
21

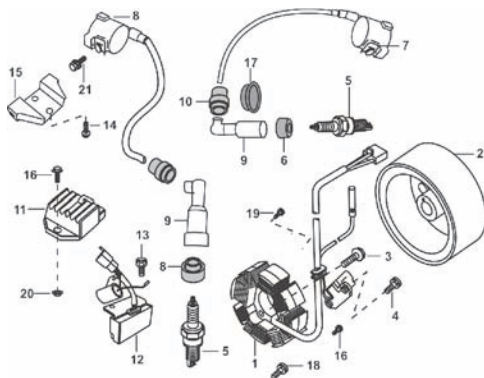


FIGURA N° 22: MAGNETO / C.D.I. /
BOBINA DE ALTA

PAG. No.
22

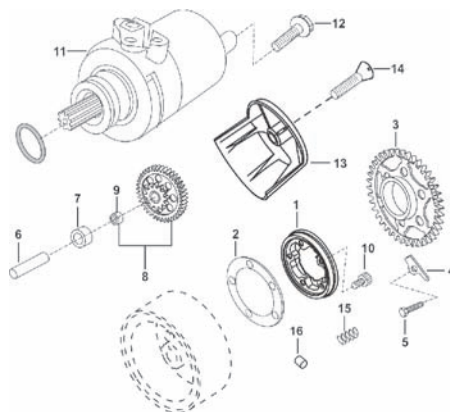


FIGURA N° 23: MOTOR DE ARRANQUE

PAG. No.
23

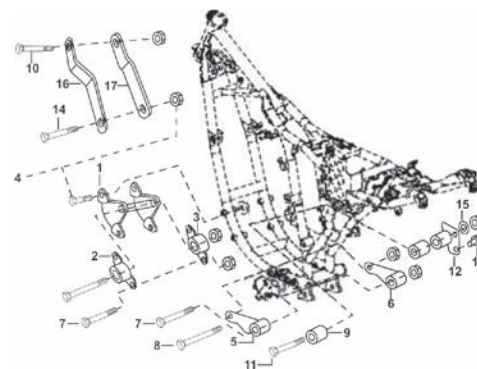
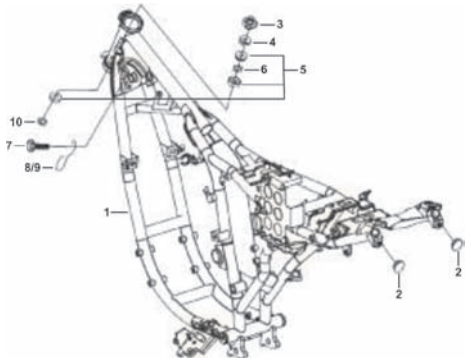
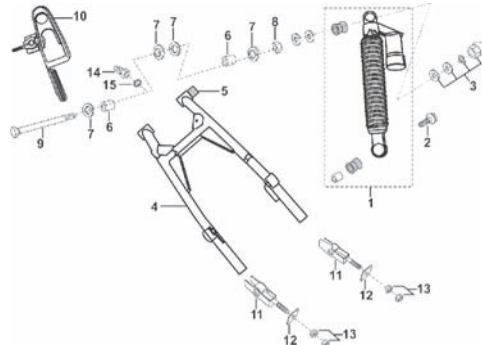
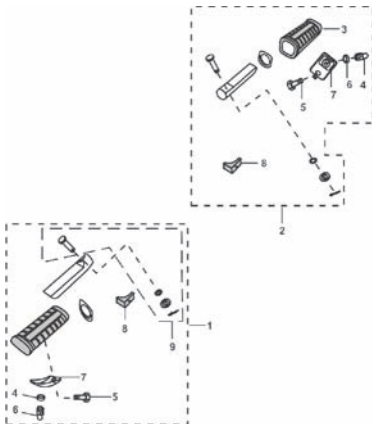
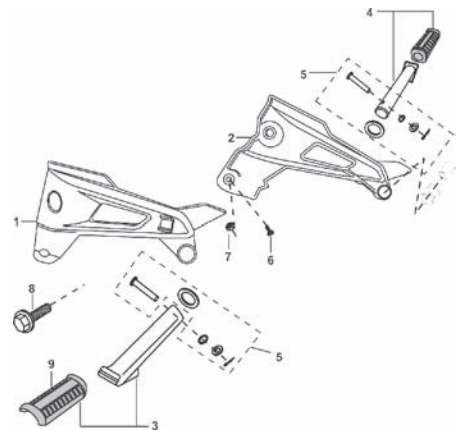
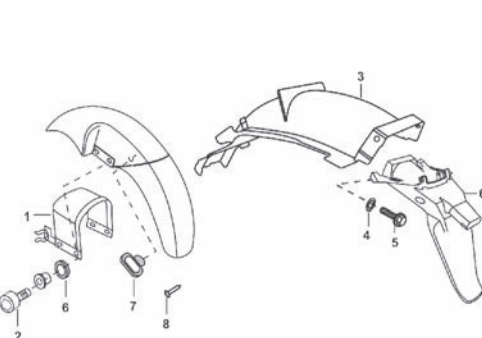
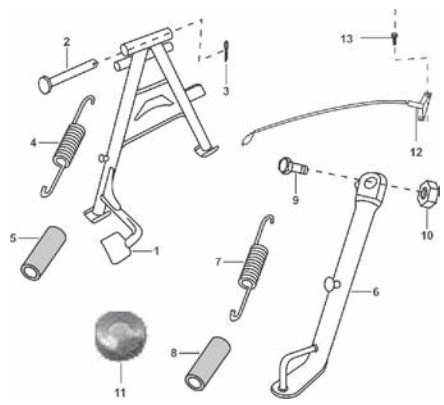


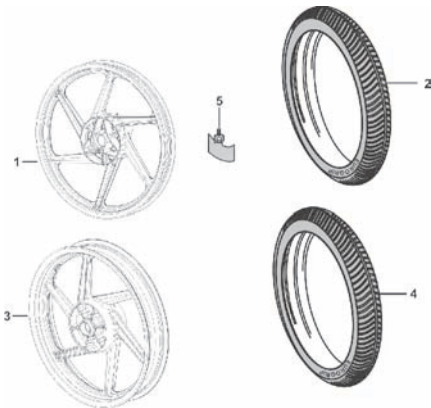
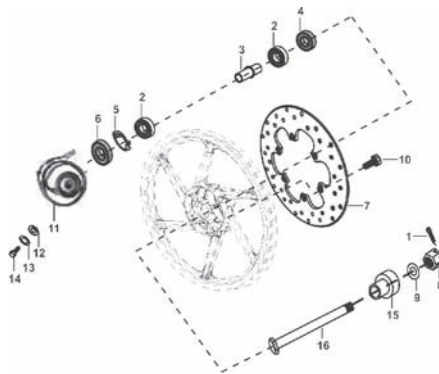
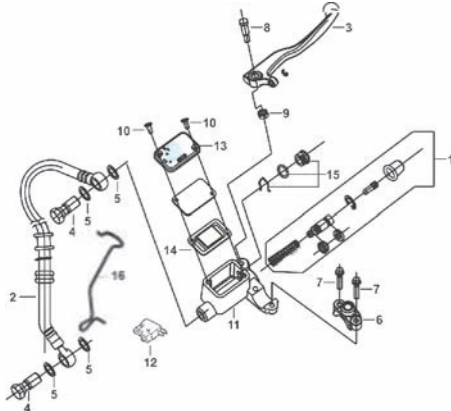
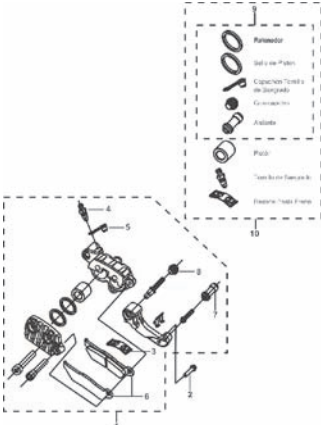
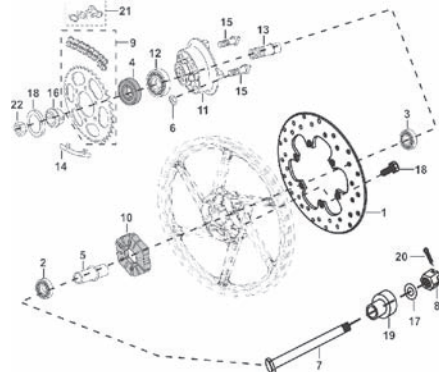
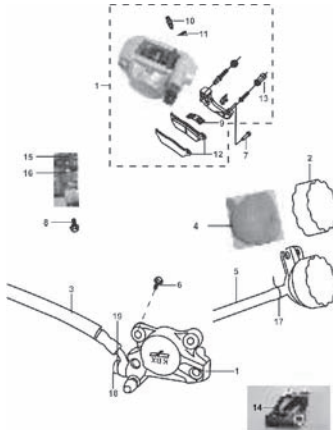
FIGURA N° 24: PARTES DEL CHASIS

PAG. No.
24

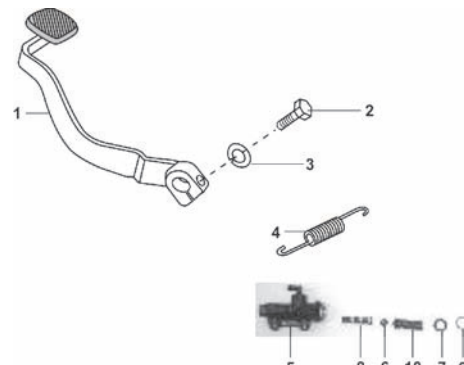
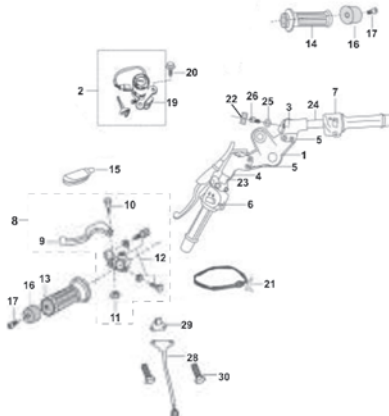
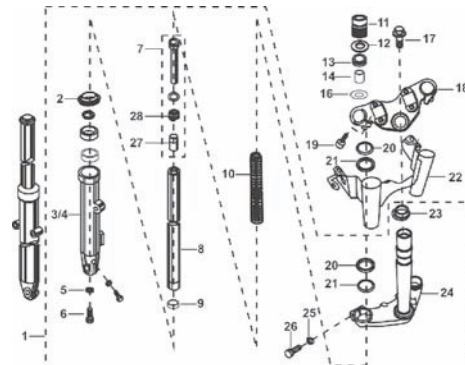
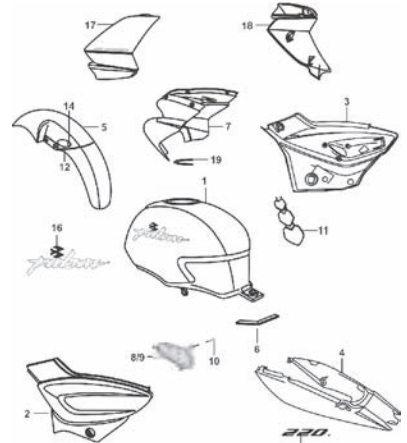
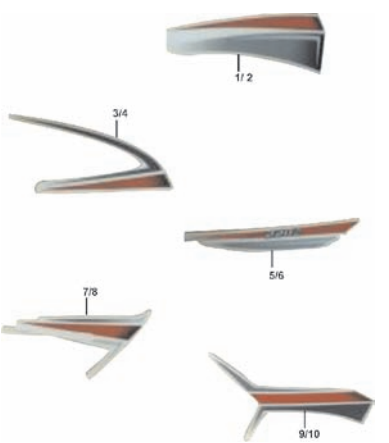
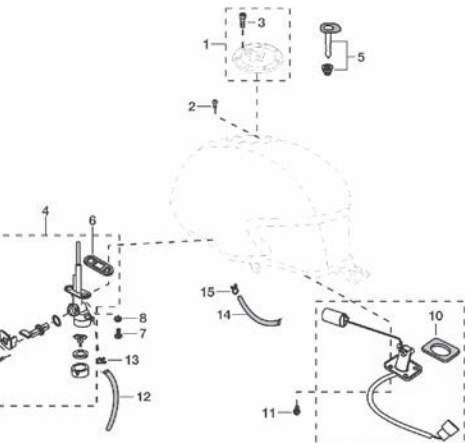
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FIGURA N° 28: REPOSAPIE PASAJERO	PAG. No. 28	FIGURA N° 29: GUARDABARRO TRASERO	PAG. No. 29	FIGURA N° 30: GATO CENTRAL / GATO LATERAL	PAG. No. 30			

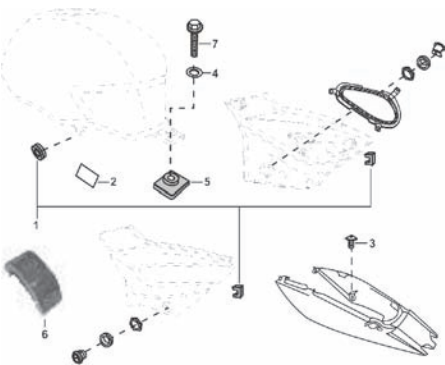
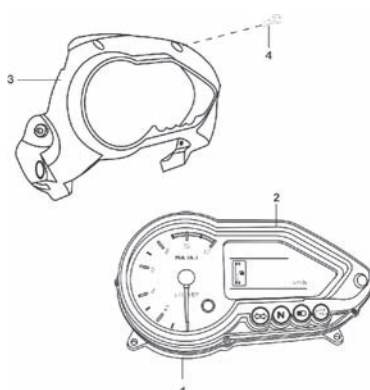
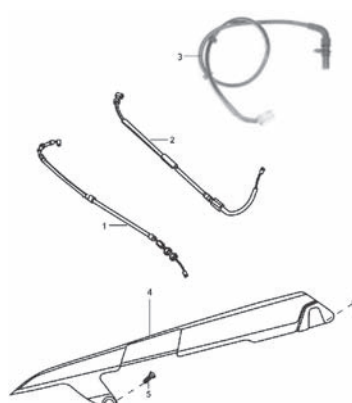
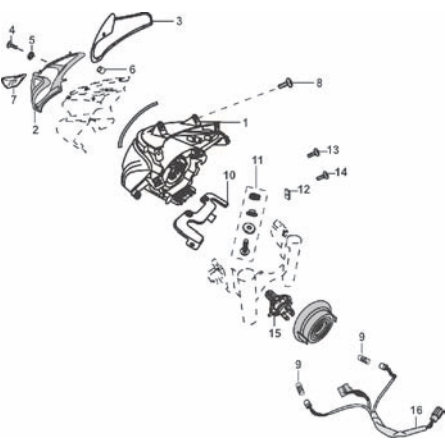
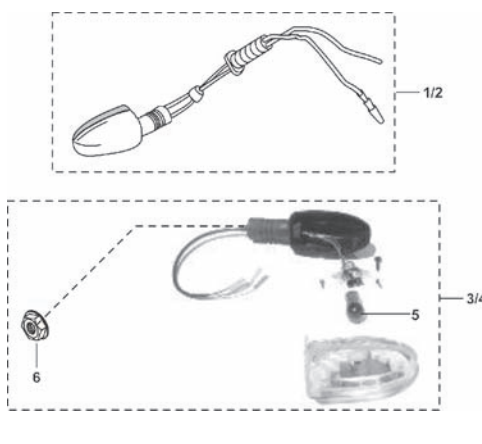
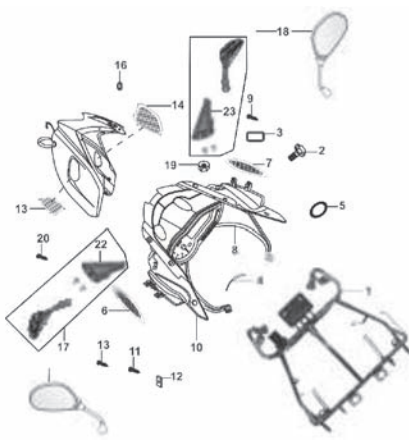
ÍNDICE DE GRAFICOS

					
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FIGURA N° 34: CALIPER DELANTERO	PAG. No. 34	FIGURA N° 35: DISCO FRENO TRASERO	PAG. No. 35	FIGURA N° 36: CALIPER TRASERO	PAG. No. 36

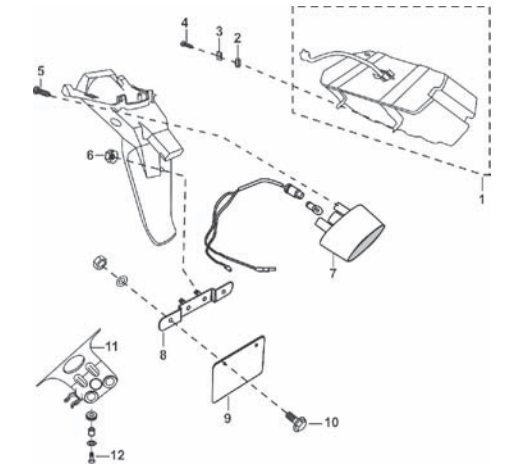
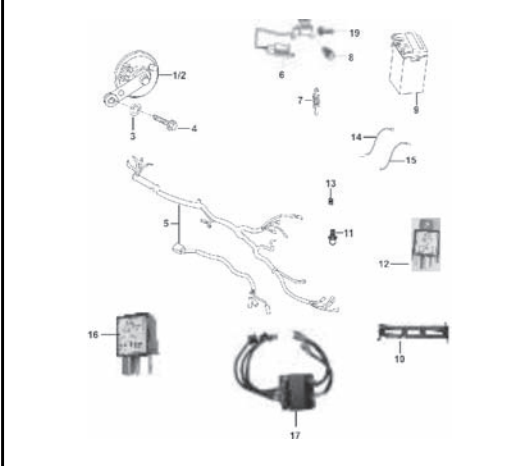
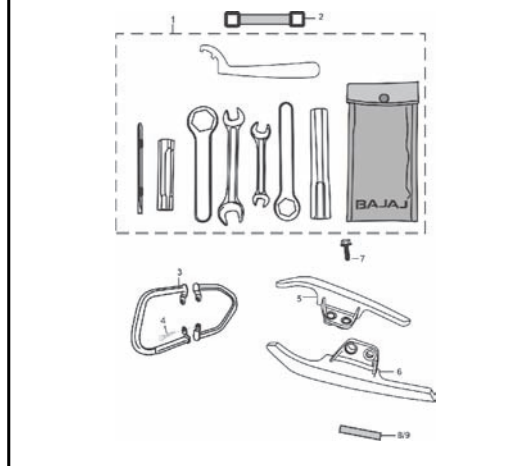
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This exploded view diagram illustrates the assembly of a carburetor. The main components are labeled as follows:

- 1**: Carburetor body (main casting)
- 2**: Two different types of O-rings or seals
- 3**: Two different types of O-rings or seals
- 4**: A cylindrical component, likely a float valve or needle
- 5**: A circular gasket or seal
- 6**: A small cap or plug
- 7**: A small ring or spacer
- 8**: A long bolt or screw
- 9**: A long bolt or screw
- 10**: Two different types of nuts or washers
- 11**: Two different types of washers or spacers
- 12**: A dashed box indicating a sub-assembly area, likely the float bowl

1

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

- 1**: Main carburetor body (top view).
- 2**: Long screw/bolt.
- 3**: Gasket or plate.
- 4**: Stack of washers or spacers.
- 5**: Diaphragm.
- 6**: Needle valve assembly.
- 7**: Needle and seat.
- 8**: Small pin or clip.
- 9**: Jet needle assembly.
- 10**: Jet needle tip.
- 11**: Jet needle holder.
- 12**: Jet needle holder cap.
- 13**: Jet needle holder bracket.
- 14**: Jet needle holder gasket.
- 15**: Small pin or clip.
- 16**: Jet needle holder screw.
- 17**: Jet needle holder pin.
- 18**: Jet needle holder cap.
- 19**: Jet needle holder gasket.

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This exploded view diagram illustrates the assembly of a mechanical component. The main assembly sequence is shown along a vertical axis, with parts numbered 1 through 9. Part 1 is a long cylindrical shaft. Part 2 is a shorter cylindrical component. Part 3 is a complex mechanical part, possibly a valve or actuator, which is shown in a dashed box. Part 4 is a small circular component. Part 5 is a small cylindrical component. Part 6 is a large, multi-coiled spring. Part 7 is a long, thin rod or pin. Part 8 is a small circular component. Part 9 is a small cylindrical component. The diagram shows the relative positions and assembly order of these parts, with dashed lines indicating the alignment and movement of the components.

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This diagram illustrates the assembly of a piston and connecting rod. The components are labeled as follows:

- 1**: Piston crown and skirt assembly.
- 2**: Piston rings (two shown).
- 3**: Piston pin.
- 4**: Piston pin clip (two shown).
- 5**: Piston pin bush (two shown).
- 6**: Piston pin clip (one shown).
- 7**: Piston pin clip (one shown).
- 8**: Connecting rod.
- 9**: Connecting rod pin.
- 10**: Connecting rod pin bush.

The diagram shows the piston (1) with two rings (2) and a pin (3) inserted. The pin is secured by clips (4, 6) and bushings (5). The connecting rod (8) is shown with its pin (9) and bush (10).

5

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

- 1**: Main shaft assembly with a pulley.
- 2**: Bolt for the front cover.
- 3**: Washer for the front cover.
- 4**: Washer for the main shaft.
- 5**: Washer for the impeller.
- 6**: Impeller.
- 7**: Impeller nut.
- 8**: Lock washer for the impeller nut.
- 9**: Bolt for the rear cover.
- 10**: Washer for the rear cover.
- 11**: Rear cover.
- 12**: Bolt for the rear cover.
- 13**: Gear or pulley for the rear cover.

The diagram shows the assembly sequence from left to right, with dashed lines indicating the alignment of the parts. A dashed box encloses the rear cover assembly (parts 9, 10, 11, 12, 13).

6

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The parts are numbered 1 through 13. The assembly is shown in two main sections, each enclosed in a dashed box. The top section shows a shaft assembly (1) with a gear (2) and a pin (3). The bottom section shows a housing assembly (10) with a gear (12) and a pin (11). The exploded view shows the relative positions and orientations of the parts, including a large gear (13) and a smaller gear (12) that mesh together. The diagram is a technical drawing with clear lines and numbers, typical of a service manual.

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FIGURA N° 8: TRANSMISIÓN

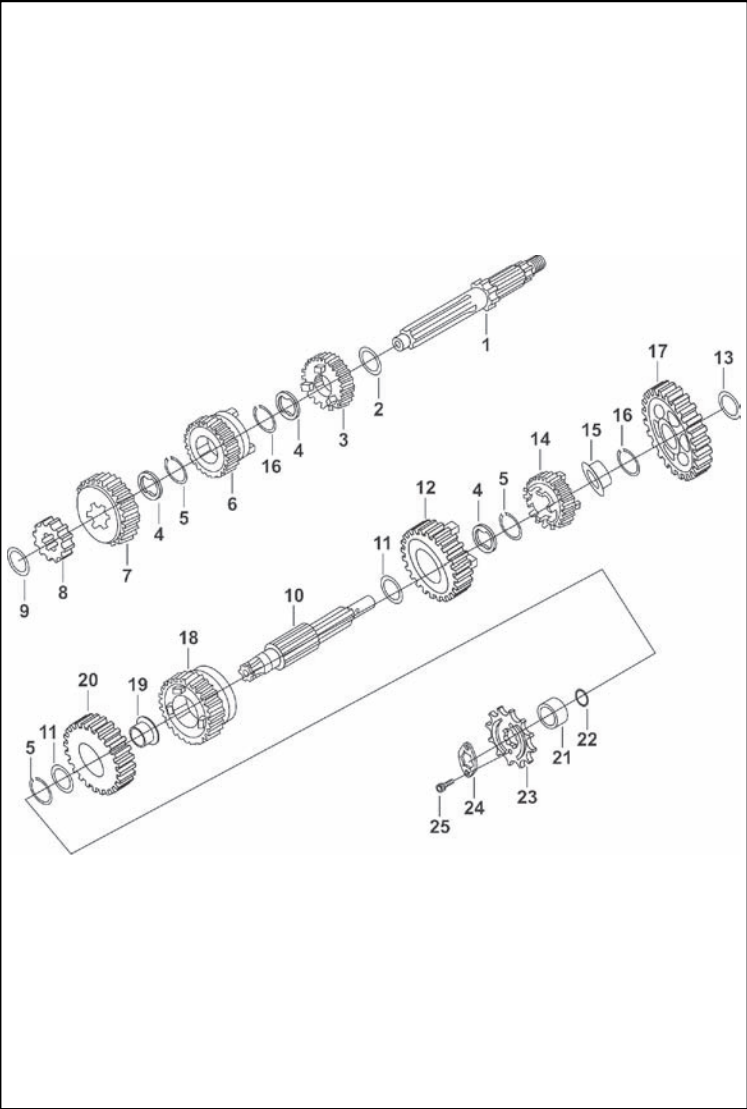


FIG. N°.	PARTE N°.	DESCRIPCIÓN	CANT. VEH.		OBSERVACIÓN
			220F	220S	
1	DK-1014-71	Eje Clutch	1	1	
2	39-2158-11	Arandela Eje Caja	2	2	
3	DK-1011-03	Piñón de 4a	1	1	
4	DH-1010-79	Arandela Caja	3	3	
5	DH-1012-35	Pin Piñón Caja	4	4	
6	DK-1011-02	Piñón de 3a	1	1	
7	DK-1016-32	Piñón Caja	1	1	
8	DH-1010-84	Piñón de 2a	1	1	
9	39-2160-11	Arandela Caja	1	1	
10	DK-1011-44	Eje Piñón Delantero	1	1	
11	DH-1013-36	Arandela Caja	2	2	
12	DK-1011-05	Piñón de 3a	1	1	
13	DH-1010-79	Arandela Caja	2	2	
14	DK-1011-06	Piñón de 4a	1	1	
15	DH-1011-11	Buje Piñón Caja	1	1	
16	DH-1012-35	Pin Piñón Caja	1	1	
17	DK-1011-18	Piñón de 1a	1	1	
18	DK-1016-33	Piñón Caja	1	1	
19	DH-1013-19	Buje Piñón Caja	1	1	
20	DH-1013-33	Piñón de 2a	1	1	
21	DK-1012-45	Buje Eje Piñón Delantero	1	1	
22	DK-1013-52	Anillo Retenedor	1	1	
23	DV-1010-48	Piñón de Salida 14 Dientes	1	1	
24	DJ-1010-63	Arandela Piñón Delantero	1	1	
25	39-1062-04	Tornillo	2	2	

This diagram illustrates the exploded view of a mechanical assembly, showing the following components:

- 1**: A small, curved metal bracket or arm.
- 2**: A larger, curved metal bracket or arm, shown in two positions.
- 3**: A long, hollow cylindrical tube.
- 4**: A long, solid cylindrical shaft or pin.
- 5**: A central component with a complex, multi-faceted shape, possibly a housing or a connector.
- 6**: A small, cylindrical bolt or screw.
- 7**: A small, cylindrical pin or plug.
- 8**: A small, circular component with a central hole, possibly a washer or a small flange.
- 9**: A small, circular ring or gasket.
- 10**: A small, cylindrical pin or plug.

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This diagram illustrates the assembly of a mechanical component, likely a control arm or suspension part, using 17 numbered components. The main assembly sequence is shown with dashed lines indicating the fit of the parts:

- Component 1** is the main shaft or arm.
- Component 2** is a small bush or spacer that fits onto the end of component 1.
- Component 3** is a larger bush or spacer that fits onto the other end of component 1.
- Component 4** is a bracket or arm that fits onto the end of component 1.
- Component 5** is a small pin or bolt that fits into the bracket (4).
- Component 6** is a small pin or bolt that fits into the bracket (4).
- Component 7** is a small pin or bolt that fits into the bracket (4).
- Component 8** is a small pin or bolt that fits into the bracket (4).
- Component 9** is a small pin or bolt that fits into the bracket (4).
- Component 10** is a small pin or bolt that fits into the bracket (4).
- Component 11** is a small pin or bolt that fits into the bracket (4).
- Component 12** is a small pin or bolt that fits into the bracket (4).
- Component 13** is a long pin or bolt that fits into the bracket (4).
- Component 14** is a small pin or bolt that fits into the bracket (4).
- Component 15** is a small pin or bolt that fits into the bracket (4).
- Component 16** is a bracket or arm that fits onto the end of component 1.
- Component 17** is a small pin or bolt that fits into the bracket (16).

10

This diagram shows an exploded view of a mechanical assembly. The main component is a cast housing (2) with two vertical shafts (3) protruding from the top. To the left is a separate gasket or flange (5) with multiple mounting holes. Below the housing, several small components are shown in an exploded state: two circular filters or screens (6 and 7), a cylindrical cap or plug (9), a small pin or clip (4), and a small valve or plug (10). Dashed lines indicate the assembly alignment for parts 6, 7, 9, and 11. Part 8 is a small circular component located near the top of the housing. Part 11 is a small circular component located near the bottom of the housing.

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FIGURA N° 12: CARCASA IZQUIERDA

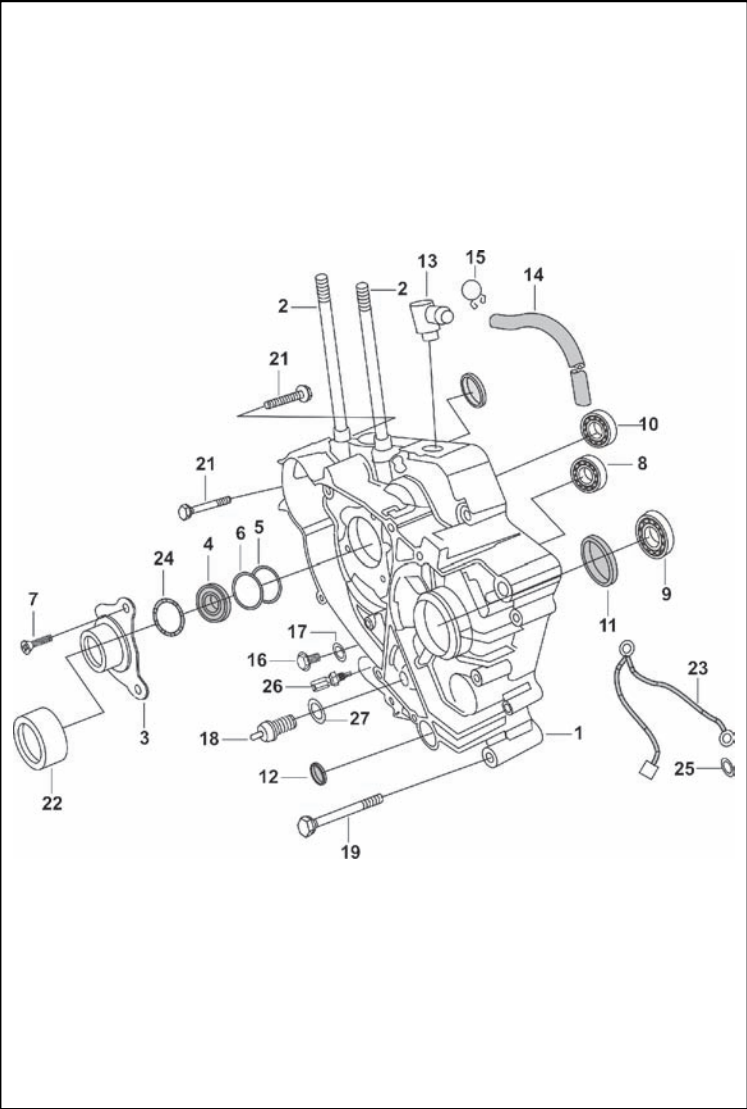


FIG. N°.	PARTE N°.	DESCRIPCIÓN	CANT. VEH.		OBSERVACIÓN
			220F	220S	
1	DK-1015-81	Carcasa Izquierda	1	1	
2	59-0500-02	Tornillo	2	2	
3	DK-1010-94	Platina Arranque Electrico	1	1	
4	39-2188-19	Reten Cigüeñal (24-40-7)	1	1	
5	59-2100-06	Anillo Retén	1	1	
6	DK-1010-97	Antivibrante	1	1	
7	39-0752-01	Tornillo	3	3	
8	39-2603-20	Rodamiento Bolas Clutch	1	1	
9	59-2000-06	Rodamiento Bolas Eje Salida	1	1	
10	39-2185-20	Rodamiento Bolas Izq. Balanceador	1	1	
11	30-1010-14	Reten Eje Salida	1	1	
12	39-2190-19	Reten Eje Cambios (12-22-9)	1	1	
13	DH-1012-03	Desfogue Aire	1	1	
14	DH-1012-46	Conducto Aire	1	1	
15	28-1011-74	Abrazadera	1	1	
16	DH-1016-61	Tapón Drenaje Aceite	1	1	
17	31-1011-06	Arandela Tapón Drenaje	1	1	
18	DK-1013-80	Swiche Neutro	1	1	
19	DH-1013-85	Tornillo 6x16	1	1	
20	39-1677-04	Tornillo 6x45	8	8	
21	DH-1013-90	Tornillo	1	1	
22	DH-1011-69	Buje Guía Arranque Electrico	1	1	
23	DJ-2010-21	Cable Bateria	1	1	
24	39-2448-11	Arandela	1	1	
25	39-0849-14	Arandela	1	1	
26	DK-1015-77	Sensor Térmico	1	1	
27	39-1013-21	Anillo Retenedor	1	1	

FIGURA N° 13: CUBIERTA CLUTCH

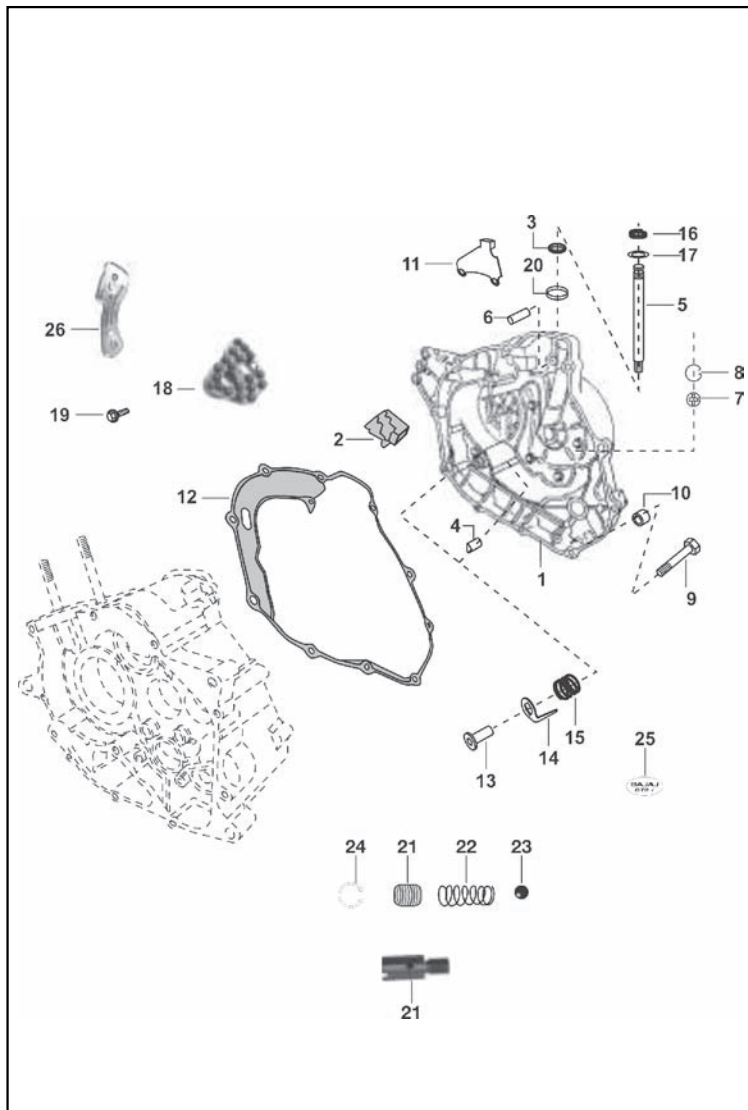


FIG. N°.	PARTE N°.	DESCRIPCIÓN	CANT. VEH.		OBSERVACIÓN
			220F	220S	
1	JC-1010-30	Cubierta Clutch	1	1	
2	DH-1011-97	Antivibrante Carcasa	1	1	
3	39-1041-19	Retén Eje Leva Clutch	1	1	
4	DH-1011-41	Empujador Clutch	1	1	
5	DH-1011-42	Eje Clutch	1	1	
6	DK-1012-51	Pin Eje Clutch	1	1	
7	DG-1014-18	Visor Nivel Aceite	1	1	
8	DS-1012-15	Pin Seguridad	1	1	
9	DS-1013-53	Tornillo	10	10	
10	39-0999-06	Pin Guía Carcasa	2	2	
11	DK-1012-52	Soporte Cable Clutch	1	1	
12	DH-1011-54	Empaque Cubierta Clutch	1	1	
13	DK-1014-80	Tapón Aceite	1	1	
14	DH-1210-11	Platina Tapón Aceite	1	1	
15	DH-1210-12	Resorte	1	1	
16	DH-1015-44	Resorte Eje Clutch	1	1	
17	39-2443-11	Arandela	1	1	
18	DH-1015-10	Antivibrante Carcasa	1	1	
19	DH-1013-88	Tornillo 5x10	8	8	
20	39-1990-20	Rodamiento Agujas	2	2	
21	DK-1011-23	Válvula Limitadora de Presión	1	1	Sola
	DK-1014-69	Válvula Limitadora de Presión	1	1	Completa
22	DK-1011-22	Resorte	1	1	
23	30-1012-36	Balín	1	1	
24	39-2547-17	Pin Seguridad	1	1	
25	DK-1013-60	Calcomanía	1	1	
26	DK-1011-92	Platina	1	1	

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

- 1**: Bajaj engine block with cooling fins.
- 2**: Oil seal gasket.
- 3**: Bolt for the oil seal.
- 4**: Small pin or clip.
- 5**: Side engine cover with cooling fins.
- 6** and **10**: Piston and ring assemblies.
- 7** and **8**: O-rings for the cylinder head.
- 9**: Bolt for the cylinder head.
- 11**: Bolt for the side cover.
- 12**: Timing cover with a timing mark.
- 13**: Oil seal.
- 14** and **15**: Washers and spacers for the timing cover.
- 16**: Timing cover gasket.
- 1A**: Timing cover gasket (alternative view).

14

This diagram shows an exploded perspective view of a mechanical assembly. The main component is a long, narrow rectangular plate (1) with a series of circular openings. A central shaft (4) passes through these openings, with various gears and components labeled along its length: 3 at the bottom, followed by 5, 7A, 8, 7B, 8, 7A, 8, 8, 7A, 8, 7C, 8, 11, 12, and 6 at the top. To the left of the main plate is a separate component (2). To the right, there is a series of small components (14, 15, 16, 17) and a larger assembly (18, 19, 20) with a bracket (20) and a pin (18).

15

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

- 1:** Main carburetor body.
- 2:** Air filter element.
- 3:** Jet needle.
- 4:** Jet needle pin.
- 5:** Jet needle plate.
- 6:** Jet needle plate pin.
- 7:** Jet needle plate clip.
- 8:** Jet needle pin.
- 9:** Jet needle pin.
- 10:** Jet needle pin.
- 11:** Jet needle pin.
- 12:** Jet needle pin.
- 13:** Jet needle pin.
- 14:** Jet needle pin.
- 15:** Jet needle pin.
- 16:** Jet needle pin.
- 17:** Jet needle pin.

16

This diagram illustrates the components of a vehicle suspension system, likely a rear axle assembly. The parts are numbered as follows:

- 1**: Main suspension beam or axle housing.
- 2**: A bolt or nut used for securing the assembly.
- 3**: A washer or spacer plate.
- 4**: A small pin or clip.
- 5**: A bolt or nut.
- 6**: A shock absorber or damper.
- 7**: A control arm or lower arm.
- 8**: A bolt or nut.
- 9**: A small cup or bush.
- 10**: A small pin or clip.
- 11**: A bush or spacer.
- 12**: A bush or spacer.
- 13**: A textured plate or pad.
- 14/15**: A bracket or support.
- 16**: A small, oval-shaped component, possibly a bush or washer.

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

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This exploded view diagram illustrates the components of a car headlight assembly. The main housing is labeled 1. A mounting bracket, labeled 2, is shown in a separate inset. A battery pack, labeled 7, is connected to the housing via a cable, labeled 10. A lens or cover, labeled 8, is positioned to be attached to the front of the housing. A ring or seal, labeled 6, is shown near the top of the housing. A small bracket, labeled 3, is shown near the bottom of the housing. A small screw or pin, labeled 4, is shown near the bottom of the housing. A small screw or pin, labeled 5, is shown near the bottom of the housing. A small screw or pin, labeled 9, is shown near the bottom of the housing. A small screw or pin, labeled 11, is shown near the bottom of the housing.

18

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

- 1**: The main handle body, which includes a trigger switch mechanism.
- 2**: A cylindrical component that fits onto the handle body.
- 3**: Two screws used to secure the cylindrical component (2) to the handle body (1).
- 4**: A small O-ring or seal.
- 5**: A trigger switch button.
- 6**: A trigger switch spring or internal component.
- 7**: A small pin or clip used to secure the trigger switch assembly.

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

- 1**: The main headrest cushion.
- 2**: A small bracket or clip used for mounting.
- 3/5**: A plastic base plate with two circular cutouts.
- 4**: The headrest cover or shell.
- 6**: A screw used to secure the base plate to the seat backrest.
- 7**: A small rectangular foam insert.
- 8**: A coiled cable or hose connected to the base plate.

The diagram shows the headrest (1) with the foam insert (7) inside. The headrest cover (4) is shown attached to the back of the cushion. The base plate (3/5) is shown being secured to the seat backrest with a screw (6). The cable (8) is connected to the base plate. The bracket (2) is shown near the base plate.

20

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

- 1**: A large, circular, flange-like component with a central hub and radial spokes.
- 2**: A small, cylindrical bolt or screw.
- 3**: A circular component with a central hub and radial spokes, similar to part 1 but with a different internal structure.
- 4**: A small, cylindrical component, possibly a pin or a small bolt.
- 5**: A long, thin, curved component, possibly a spring or a lever arm.
- 6**: A circular component with a central hub and radial spokes, similar to part 1 but with a different internal structure.

The diagram illustrates the assembly sequence, showing how these parts fit together. A dashed line indicates the alignment of part 2 with part 1.

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

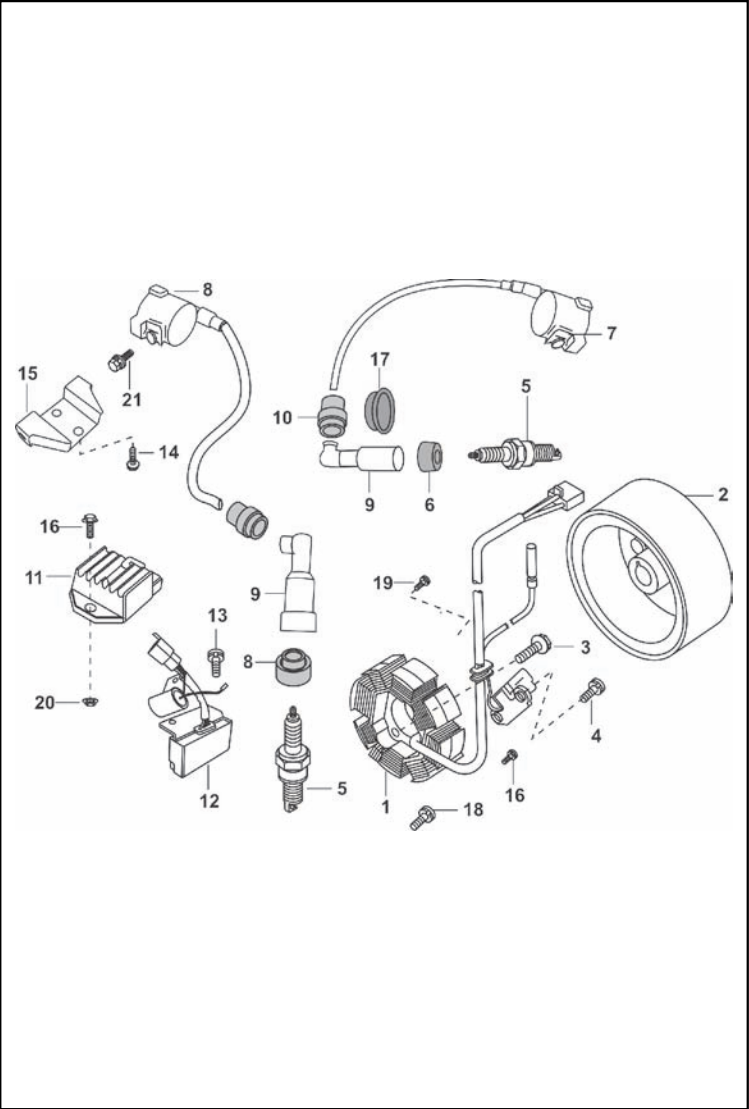


FIG. N°.	PARTE N°.	DESCRIPCIÓN	CANT. VEH.		OBSERVACIÓN
			220F	220S	
1	JC-1110-26	Plato de Bobinas	1		
	DH-1110-81			1	
2	JC-1110-27	Volante	1		
	DH-1110-83			1	
3	39-1674-04	Tornillo	2	2	
4	39-0761-01	Tornillo	2	2	
5	DK-1110-28	Bujía RG6HCC	2	2	
6	DH-1110-13	Antivibrante Capuchón Bujía	2	2	
7	JC-1110-22	Bobina de Alta Izquierda	1	1	
8	JC-1110-23	Bobina de Alta Derecha	1	1	
9	DH-1110-15	Capuchon Bujía	2	2	
10	DD-1110-12	Capuchón Bujía	2	2	
11	DK-1110-72	C.D.I.	1	1	
12	DK-2010-01	Regulador	1		
	DJ-2012-02			1	
13	DD-2010-24	Condensador	1	1	
14	39-1902-04	Tornillo	2	2	
15	DJ-1610-67	Soporte Bobina	1	1	
16	39-1680-04	Tornillo	2	2	
17	DH-1110-16	Antivibrante	1	1	
18	DK-1210-84	Tornillo	3	3	
19	DH-1013-81	Tornillo	2	2	
20	39-0798-15	Tuerca 6 mm	2	2	
21	39-1902-04	Tornillo	2	2	

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The components are numbered 1 through 16:

- 1**: A circular housing or cover plate with a central flange.
- 2**: A circular gasket or seal ring.
- 3**: A large gear or impeller with multiple teeth.
- 4**: A small L-shaped bracket or clip.
- 5**: A small screw or bolt.
- 6**: A long, thin cylindrical pin or shaft.
- 7**: A small cylindrical bush or sleeve.
- 8**: A rectangular plate or base.
- 9**: A small screw or bolt.
- 10**: A small screw or bolt.
- 11**: A large cylindrical component, possibly a motor or pump body, with a central shaft.
- 12**: A long screw or bolt.
- 13**: A large, curved, bowl-shaped component, possibly a collector or housing.
- 14**: A long screw or bolt.
- 15**: A coiled spring.
- 16**: A small cylindrical pin or shaft.

The diagram shows the relative positions and assembly sequence of these parts. Dashed lines indicate the alignment and insertion points for the screws, pins, and shafts. A coiled spring (15) is shown in a dashed outline, indicating its position relative to the other components.

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This diagram shows an exploded view of a mechanical assembly. The main component is a large, curved metal housing or bracket. Various smaller parts are shown being assembled onto it, indicated by dashed lines. The parts are numbered as follows:

- 1: A small bracket or plate.
- 2: A cylindrical component with a flange.
- 3: A small cylindrical component.
- 4: A small bracket or plate.
- 5: A small cylindrical component.
- 6: A small cylindrical component.
- 7: A long, thin cylindrical component.
- 8: A long, thin cylindrical component.
- 9: A small cylindrical component.
- 10: A long, thin cylindrical component.
- 11: A small cylindrical component.
- 12: A small cylindrical component.
- 13: A small cylindrical component.
- 14: A long, thin cylindrical component.
- 15: A small cylindrical component.
- 16: A long, thin cylindrical component.
- 17: A long, thin cylindrical component.
- 18: A long, thin cylindrical component.

24

This diagram shows an exploded view of a mechanical assembly. The main component is a large, curved metal frame (1). Attached to it are various mechanical parts, including a central block with multiple circular openings (2). A series of bolts (3, 4, 5, 6) are shown being inserted into the frame. A small pin (7) and a washer (8/9) are shown near the top left. A small circular component (10) is shown near the top right. The diagram is a technical line drawing with no shading.

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This exploded view diagram illustrates the assembly of a mechanical component, likely a lever or actuator. The main assembly consists of a long lever arm (4) with a pivot point (5) and a hook-like end (10). A spring (1) is shown in a dashed box, indicating its position relative to the lever. Various bolts (7), washers (6), and nuts (8) are shown being assembled onto the lever. A pin (9) is shown being inserted into a hole in the lever. A small component (11) is shown being attached to the lever. A spring (12) is shown being attached to the lever. A small component (13) is shown being attached to the lever. A small component (14) is shown being attached to the lever. A small component (15) is shown being attached to the lever. A small component (2) is shown being attached to the lever. A small component (3) is shown being attached to the lever.

26

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

- 1**: A large, complex metal bracket or housing with multiple mounting points.
- 2**: A smaller metal bracket or arm that fits into the main housing.
- 3**: A long, rectangular metal plate or support.
- 4**: A threaded rod or bolt used for securing the assembly.
- 5**: A dashed box indicating a sub-assembly of components, including a pin, a washer, and a nut.
- 6**: A small pin or clip used for fastening.
- 7**: A small pin or clip used for fastening.
- 8**: A bolt or screw used for mounting.
- 9**: A cylindrical component, possibly a roller or a bush, with a flange.

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

28

This diagram illustrates the assembly of a motorcycle fender. The main components shown are the fender (3), a mounting bracket (1), and a rear fender support bracket (6). The assembly is secured with various fasteners: a bolt (2), a washer (6), a nut (7), a pin (8), a pin (4), and a bolt (5). Dashed lines indicate the alignment and placement of these parts during installation.

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220

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

- 1**: Front wheel rim and hub assembly.
- 2**: Front tire.
- 3**: Rear wheel rim and hub assembly.
- 4**: Rear tire.
- 5**: A small fastener, likely a pin or clip, used to secure the tire to the rim.
- 6**: The inner rim of the front tire.
- 7**: The inner rim of the rear tire.

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

- 1:** A small screw or pin used to secure the hub.
- 2:** Two different types of bearings or spacers.
- 3:** A small cylindrical component, likely a spacer or part of the hub assembly.
- 4:** A small circular component, possibly a seal or a small wheel.
- 5:** A small ring or spacer.
- 6:** A larger ring or spacer.
- 7:** A large, circular, perforated disc, likely a brake rotor or a fender.
- 8:** A small component, possibly a nut or a small wheel.
- 9:** A small ring or spacer.
- 10:** A small screw or pin used to secure the disc.
- 11:** A large, complex component, likely the hub or a large wheel.
- 12:** A small ring or spacer.
- 13:** A small component, possibly a nut or a small wheel.
- 14:** A small component, possibly a nut or a small wheel.
- 15:** A large, cylindrical component, likely the hub or a large wheel.
- 16:** A long, thin cylindrical component, likely a spoke or a long bolt.

The diagram shows the relative positions of these parts, with dashed lines indicating the assembly path. The central part of the diagram shows a bicycle wheel with a five-spoke hub and a large, circular, perforated disc (7) mounted on it. The parts are arranged around this central assembly, showing how they fit together.

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

- 1**: Main rectangular housing or plate.
- 2**: Flexible cable or hose.
- 3**: Curved lever or handle arm.
- 4**: Small cylindrical pin or bush.
- 5**: Small cylindrical pin or bush.
- 6**: Small cylindrical pin or bush.
- 7**: Small cylindrical pin or bush.
- 8**: Small cylindrical pin or bush.
- 9**: Small cylindrical pin or bush.
- 10**: Small cylindrical pin or bush.
- 11**: Small cylindrical pin or bush.
- 12**: Small rectangular component, possibly a spring or washer.
- 13**: Small rectangular component, possibly a spring or washer.
- 14**: Small rectangular component, possibly a spring or washer.
- 15**: Small cylindrical pin or bush.
- 16**: Curved lever or handle arm.

The diagram shows the relative positions and assembly sequence of these parts, with lines indicating the direction of movement for each component.

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FIGURA N° 35: DISCO FRENO TRASERO

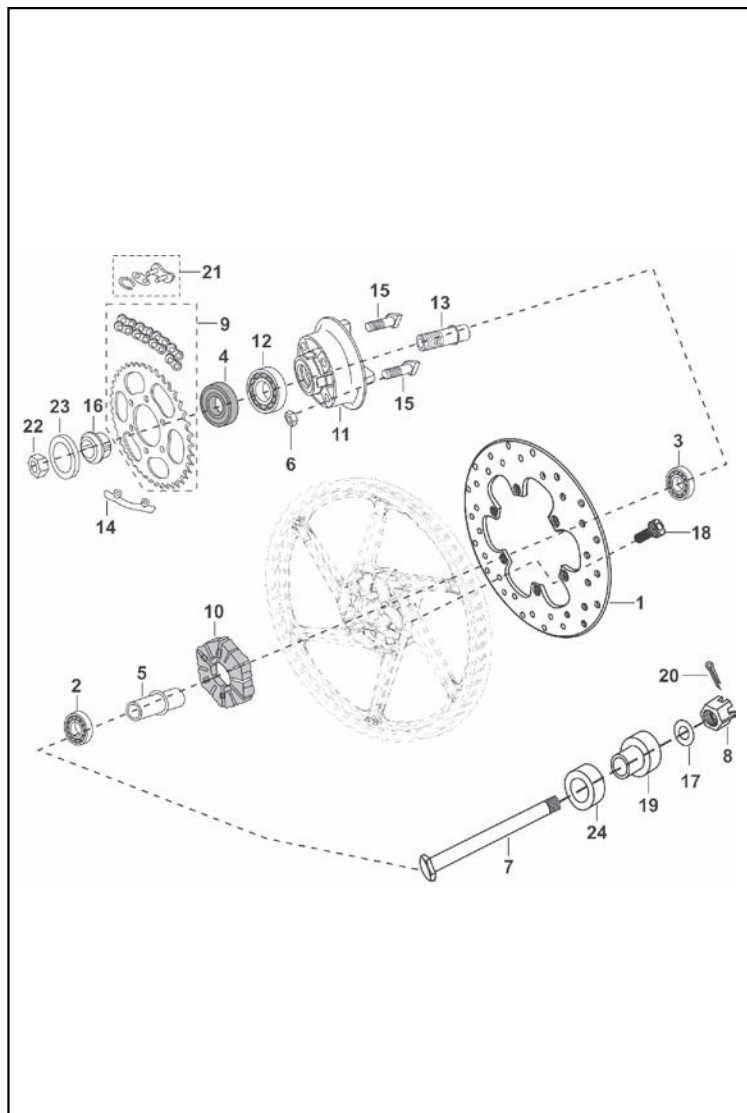


FIG. N°.	PARTE N°.	DESCRIPCIÓN	CANT. VEH.		OBSERVACIÓN
			220F	220S	
1	DK-1510-24	Disco Freno Trasero	1	1	
2	39-2686-20	Rodamiento Bolas Rin Trasero	1	1	
3	39-2687-20	Rodamiento Bolas Rin Trasero	1	1	
4	DK-1510-12	Reten Porta Sprocket	1	1	
5	DK-1510-22	Buje Campana Trasera	1	1	
6	39-0794-15	Tuerca	6	6	
7	DK-1510-09	Eje Rueda Trasera	1	1	
8	DH-1710-19	Tuerca	1	1	
9	36-DK00-40	Kit Sprocket y Cadena	1	1	Ref. Pag. No. 56
10	DJ-1510-88	Antivibrante Campana	1	1	
11	JC-1510-16	Porta Sprocket	1	1	
12	DK-1510-13	Rodamiento Bolas Porta Sprocket	1	1	
13	DK-1510-15	Buje Porta Sprocket	1	1	
14	DS-1510-74	Arandela	6	6	
15	DS-1510-73	Tornillo Sprocket	6	6	
16	DK-1510-14	Buje Porta Sprocket	1	1	
17	DG-1510-08	Arandela	1	1	
18	DG-1510-49	Tornillo Disco Freno	6	6	
19	DJ-1510-35	Buje Eje Rueda Trasera	1		
	DK-1510-81			1	
20	39-0787-08	Pin Pasador	1	1	
21	DK-1510-36	Empate Cadena	1	1	
22	39-1997-15	Tuerca	1	1	
23	39-2566-11	Arandela Porta Sprocket		1	
24	DK-1510-82	Buje		1	

FIGURA N° 36: CALIPER TRASERO

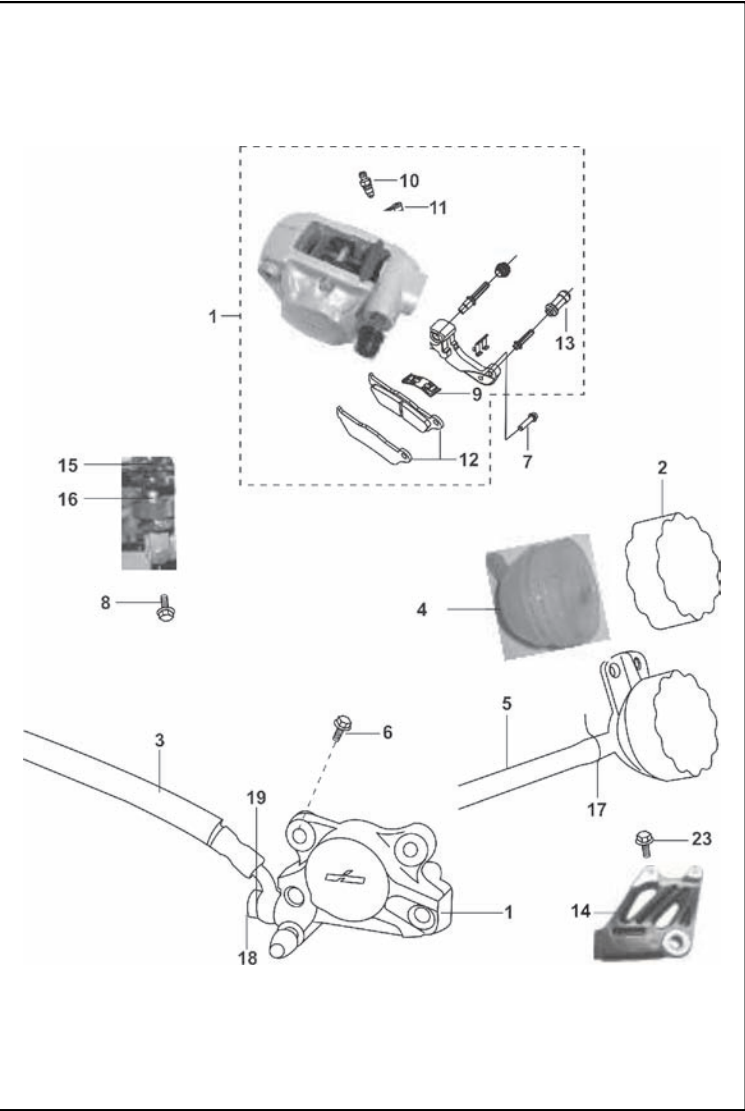


FIG. N°.	PARTE N°.	DESCRIPCIÓN	CANT. VEH.		OBSERVACIÓN
			220F	220S	
1	DK-1510-59	Caliper Trasero sin Platina	1		
	DK-1510-83	Caliper Trasero con Platina		1	
2	DK-1510-45	Tapa Tanque Liquido de Frenos	1	1	
3	DK-1510-32	Manguera Freno Trasero	1		
	DK-1510-84			1	
4	DK-1510-33	Tanque Liquido Freno Trasero	1	1	
5	DK-1510-34	Conducto Liquido Freno Trasero	1	1	
6	39-2310-04	Tornillo	2	2	
7	39-2481-04	Tornillo	2	2	
8	39-1769-04	Tornillo 8x1.25	2	2	
9	DK-1510-41	Resorte Pastas Freno	1	1	No Ilustrado
10	DK-1510-67	Tornillo Caliper	1	1	
11	DK-1510-66	Antivibrante	1	1	
12	DK-1510-38	Pasta Freno Trasero	1		
	DK-1510-85			1	
13	DE-1510-43	Guardapolvo	1	1	
14	DK-1510-52	Platina Soporte Caliper	1		
15	DK-1510-42	Guardapolvo	1	1	No Ilustrado
16	DK-1510-43	Pistón Bomba Freno	1	1	
17	DK-1510-63	Abrazadera	2	2	
18	DK-1510-69	Tornillo Caliper	1	1	
19	DE-1910-10	Arandela	1	1	
20	DK-1510-70	Kit Empaquetadura Caliper	1	1	No Ilustrado
21	DK-1510-71	Kit Empaquetadura Caliper	1	1	No Ilustrado
22	DK-1510-82	Diafragma	1		No Ilustrado
23	39-2310-04	Tornillo		2	
24	DK-1510-88	Kit Pistón Caliper		1	No Ilustrado
25	DK-1510-89	Kit Retenedores Caliper		1	No Ilustrado
26	DK-1510-90	Kit Guardapolvos Caliper		1	No Ilustrado

This diagram illustrates the components of a rear suspension assembly, likely for a vehicle. The parts are numbered as follows:

- 1:** A long, curved metal spring arm with a textured rectangular pad at one end and a mounting bracket at the other.
- 2:** A small bolt or screw with a hexagonal head.
- 3:** A circular bush or spacer.
- 4:** A coiled metal spring with hooks at both ends.
- 5:** A complex metal bracket or housing, shown in a shaded perspective view.
- 6:** A small pin or clip.
- 7:** A small circular washer or spacer.
- 8:** A long, thin metal rod or pin.
- 9:** A small circular washer or spacer.
- 10:** A small rectangular bush or spacer.

Dashed lines indicate the assembly sequence: the bolt (2) is inserted through the bracket (5) and the bush (3) into the spring arm (1). The spring (4) is also shown in relation to the bracket (5).

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FIGURA N° 38: MANUBRIO (1/ 2)

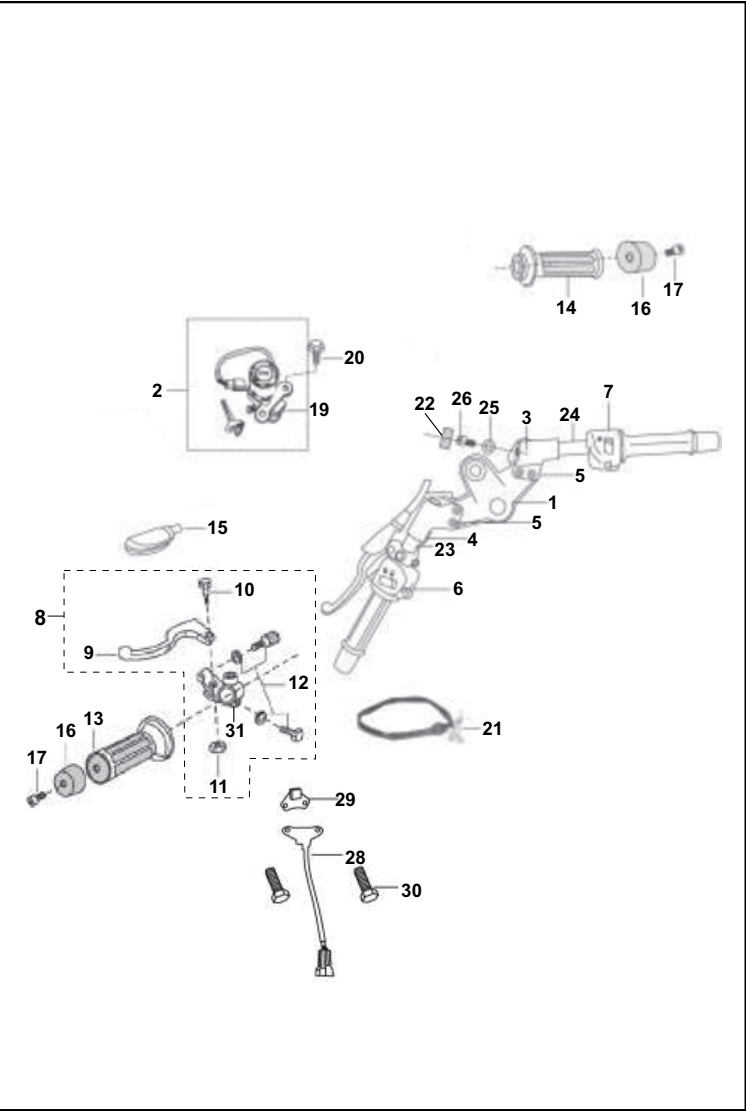


FIG. N°.	PARTE N°.	DESCRIPCIÓN	CANT. VEH.		OBSERVACIÓN
			220F	220S	
1	DK-1810-63	Soporte Manubrio	1	1	
2	DK-1810-34	Swiche de Encendido (4 en 1)	1	1	
3	DK-1810-62	Soporte Manubrio Derercho	1	1	
4	DK-1810-60	Soporte Manubrio Izquierdo	1	1	
5	DG-1810-08	Tornillo	4	4	
6	JC-2010-17	Comando Luces Izquierdo	1	1	
7	JC-2010-18	Comando Luces Derecho	1	1	
8	DJ-1910-69	Soporte Leva Clutch	1	1	
9	DJ-1910-55	Leva Clutch	1	1	
10	DL-1910-14	Tornillo Leva	1	1	
11	39-1184-15	Tuerca Comando Izquierdo	1	1	
12	36-DK00-19	Kit Tornillos Soporte Leva Clutch	1	1	Ref. Pag. No. 55
13	DH-1910-07	Manillar Izquierdo	1	1	
14	DH-1910-08	Caucho Manillar Acelerador (Solo)	1	1	
15	DH-1910-19	Guardapolvo	1	1	
16	DH-1810-22	Buje Manubrio	2	2	
17	DH-1810-40	Tornillo	2	2	
18	DJ-1810-39	Emblema Manubrio	1	1	No Ilustrado
19	DK-2010-15	Swiche de Encendido	1	1	
20	39-1943-04	Tornillo	2	2	
21	DK-2010-83	Swiche de Clutch	1	1	
22	DK-1810-36	Tapón	2	2	
23	DK-1810-46	Tubo Manubrio Izquierdo	1	1	
24	DK-1810-47	Tubo Manubrio Derecho	1	1	
25	39-1180-11	Arandela	2	2	

[illegible]

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

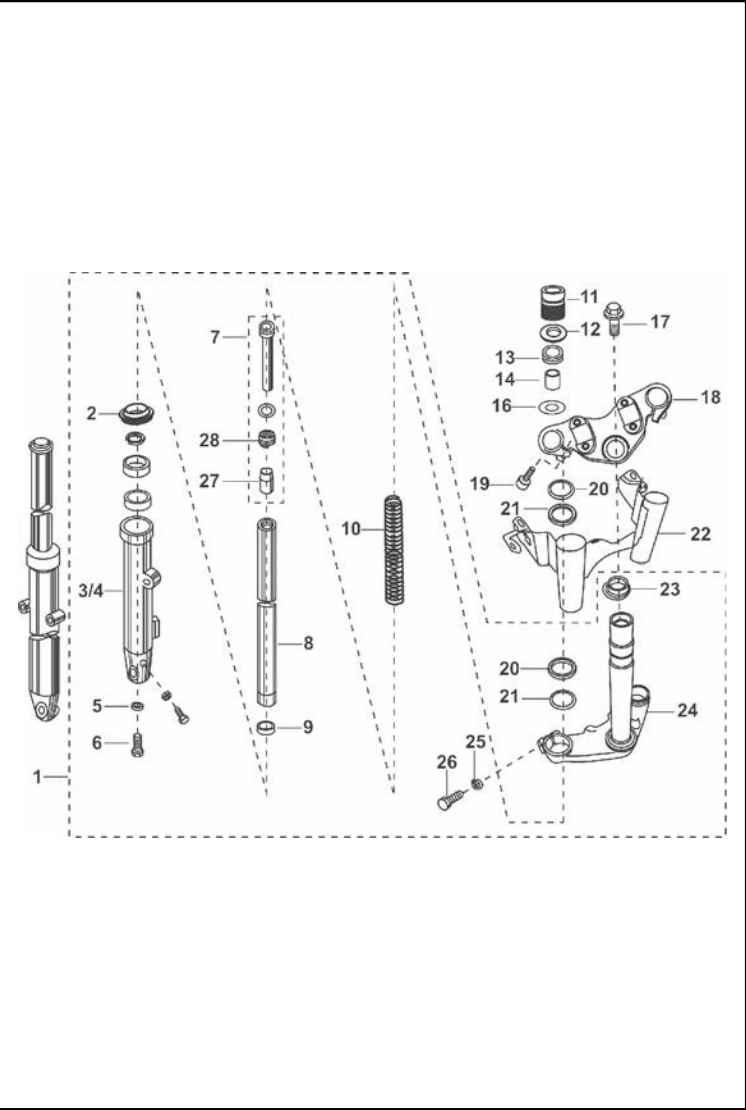


FIG. N°.	PARTE N°.	DESCRIPCIÓN	CANT. VEH.		OBSERVACIÓN
			220F	220S	
1	DK-1810-72	Suspensión Delantera Completa	1	1	
2	DK-1810-19	Retén Tubo Telescópico	2	2	
3	DK-1810-56	Camisa Tubo Telesc. Izquierda	1	1	
4	DK-1810-57	Camisa Tubo Telesc. Derecha	1	1	
5	30-1810-26	Arandela Sellado	2	2	
6	30-1810-25	Tornillo Camisa Telescópico	2	2	
7	DK-1810-10	Cilindro Interno Tubo Telescópico	2	2	
8	DK-1810-70	Tubo Telescópico	2	2	
9	DK-1810-11	Buje Tubo Telescópico	2	2	
10	DK-1810-73	Resorte Tubo Telescópico	2	2	
11	DK-1810-22	Tornillo Tubo Telescópico	2	2	
12	DK-1810-23	Anillo Retén	2	2	
13	30-1810-28	Arandela Resorte Suspensión	2	2	
14	DK-1810-71	Buje Separador Cabeza Espiga	2	2	
15	DK-1810-48	Abrazadera	1	1	No Ilustrado
16	DK-1810-18	Arandela	2	2	
17	59-0400-05	Tornillo Espiga Central	1	1	
18	DK-1810-27	Cabeza Horquilla	1	1	
19	DG-1810-08	Tornillo	2	2	
20	JC-1810-23	Antivibrante		2	
21	JC-1810-22	Cubierta Caucho Espiga		4	
22	JC-1810-24	Soporte Farola		1	
23	DG-1810-05	Cuna Superior Espiga	1	1	
24	DK-1810-24	Espiga Central	1	1	
25	DK-1810-25	Arandela	2	2	

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

- 1:** A long vertical shaft or tube.
- 2:** A circular flange or cap.
- 3/4:** A small cylindrical component.
- 5:** A small pin or screw.
- 6:** A small screw or bolt.
- 7:** A long vertical shaft or tube.
- 8:** A long vertical shaft or tube.
- 9:** A small circular flange or cap.
- 10:** A long vertical shaft or tube.
- 11:** A small cylindrical component.
- 12:** A small cylindrical component.
- 13:** A small cylindrical component.
- 14:** A small cylindrical component.
- 16:** A small cylindrical component.
- 17:** A small screw or bolt.
- 18:** A complex mechanical bracket or arm.
- 19:** A small pin or screw.
- 20:** A small cylindrical component.
- 21:** A small cylindrical component.
- 22:** A long vertical shaft or tube.
- 23:** A small circular flange or cap.
- 24:** A long vertical shaft or tube.
- 25:** A small pin or screw.
- 26:** A small screw or bolt.
- 27:** A small cylindrical component.
- 28:** A small cylindrical component.

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This diagram illustrates the exploded view of a Suzuki 220 outboard motor, showing the following components:

- 1**: Main motor housing with the Suzuki logo and "220" model designation.
- 2**: Lower cowling (stern plate).
- 3**: Upper cowling (transom plate).
- 4**: Propeller.
- 5**: Lower trim plate.
- 6**: Propeller nut.
- 7**: Propeller bracket.
- 8/9**: Propeller pin.
- 10**: Propeller pin lock.
- 11**: Propeller pin lock cover.
- 12**: Lower trim pin.
- 13**: Lower trim plate (with "220" model designation).
- 14**: Lower trim plate pin.
- 15**: Lower trim plate bracket.
- 16**: Suzuki logo.
- 17**: Upper trim plate.
- 18**: Upper trim plate pin.
- 19**: Propeller pin lock pin.

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FIGURA N° 41: CALCOMANÍAS (1/ 2)

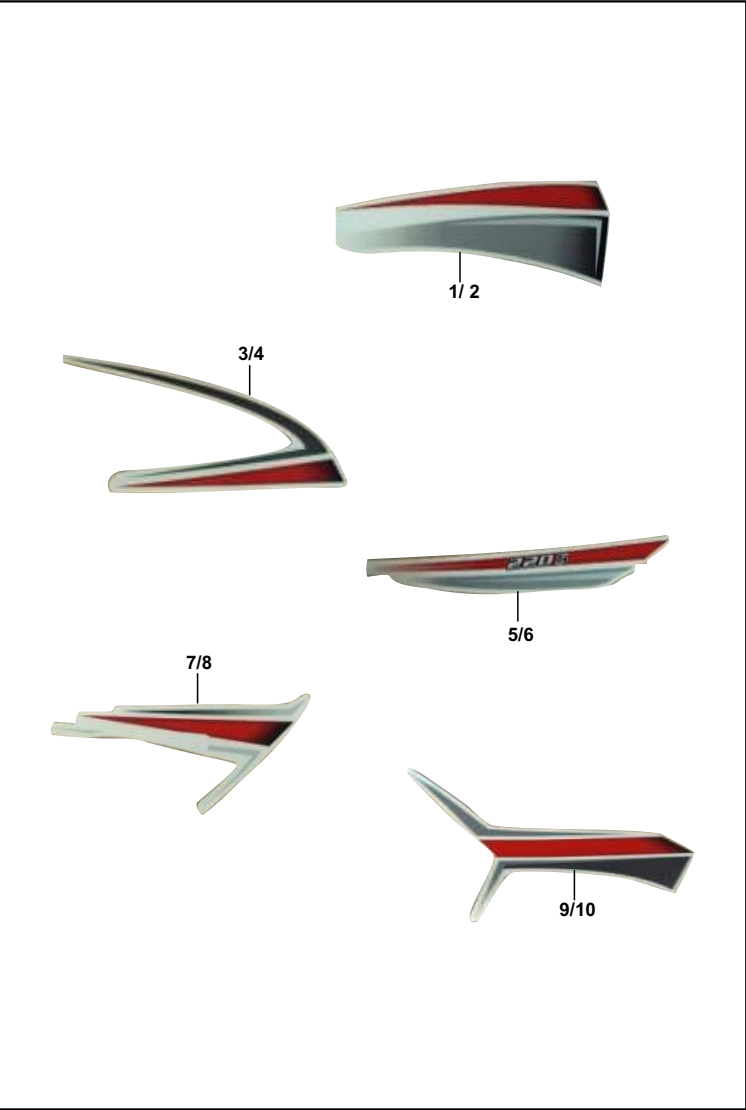


FIG. N°.	PARTE N°.	DESCRIPCIÓN	CANT. VEH.		OBSERVACIÓN
			220F	220S	
1	4208	Calcomanía Tanque Derecha		1	Gris
	4218	Calcomanía Tanque Derecha		1	Rojo
	4228	Calcomanía Tanque Derecha		1	Verde
2	4209	Calcomanía Tanque Izquierda		1	Gris
	4219	Calcomanía Tanque Izquierda		1	Rojo
	4229	Calcomanía Tanque Izquierda		1	Verde
3	4212	Calcomanía Carenaje Derecha		1	Gris
	4222	Calcomanía Carenaje Derecha		1	Rojo
	4232	Calcomanía Carenaje Derecha		1	Verde
4	4213	Calcomanía Carenaje Izquierda		1	Gris
	4223	Calcomanía Carenaje Izquierda		1	Rojo
	4233	Calcomanía Carenaje Izquierda		1	Verde
5	4204	Calcomanía Cola Derecha		1	Gris
	4214	Calcomanía Cola Derecha		1	Rojo
	4224	Calcomanía Cola Derecha		1	Verde
6	4205	Calcomanía Cola Izquierda		1	Gris
	4215	Calcomanía Cola Izquierda		1	Rojo
	4225	Calcomanía Cola Izquierda		1	Verde
7	4206	Calcomanía Tapa Lat. Derecha		1	Gris
	4216	Calcomanía Tapa Lat. Derecha		1	Rojo
	4226	Calcomanía Tapa Lat. Derecha		1	Verde
8	4207	Calcomanía Tapa Lat. Izquierda		1	Gris
	4217	Calcomanía Tapa Lat. Izquierda		1	Rojo
	4227	Calcomanía Tapa Lat. Izquierda		1	Verde

1/2

3/4

5/6

9/10

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

- 1**: The main seat shell.
- 2**: A bolt used to secure the seat shell to the rails.
- 3**: A small pin or washer located at the base of the seat shell.
- 4**: The seat rails.
- 5**: A clamp or bracket used to attach the seat to the rails.
- 6**: The seat post.
- 7**: A small pin or washer for the seat post.
- 8**: A small pin or washer for the seat post.
- 9**: A bracket or clamp for the seat post.
- 10**: A square plate or washer for the seat post.
- 11**: A bolt for the seat post bracket.
- 12**: A curved seat cushion.
- 13**: A small pin or washer for the seat cushion.
- 14**: A curved seat cushion.
- 15**: A small pin or washer for the seat cushion.

The diagram shows the assembly sequence: the seat shell (1) is attached to the rails (4) using bolt (2) and pin (3). The seat post (6) is inserted into the seat shell and secured with pins (7, 8) and bracket (9). The seat cushion (12) is attached to the seat post using pin (13) and bracket (11). The seat post is also secured to the rails using bracket (5) and plate (10).

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

- 1**: A large, curved transom plate.
- 2**: A small rectangular plate or gasket.
- 3**: A bolt used to secure the transom plate to the hull.
- 4**: A washer or spacer ring.
- 5**: A square base plate or gasket.
- 6**: A curved, ribbed transom plate.
- 7**: A long bolt used to secure the transom plate to the hull.

The diagram shows the transom plate (1) being attached to the hull with bolts (3 and 7) and washers (4). A square base plate (5) is shown positioned between the transom plate and the hull. A curved, ribbed transom plate (6) is also shown, along with a small rectangular plate (2).

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This diagram illustrates the components of a rear wiper assembly. The parts are identified by the following numbers:

- 1**: A long, thin wiper blade with a curved end.
- 2**: A shorter wiper blade with a curved end.
- 3**: A coiled cable with a connector at one end.
- 4**: A long, narrow plastic or metal housing for the wiper blades.
- 5**: Two small screws or fasteners used to secure the housing.

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

- 1**: Main door lock body
- 2**: Lock cylinder
- 3**: Lock handle
- 4**: Small pin/bush
- 5**: Lock cylinder pin
- 6**: Lock cylinder pin
- 7**: Lock cylinder pin
- 8**: Lock cylinder pin
- 9**: Lock cylinder pin
- 10**: Lock cylinder pin
- 11**: Lock cylinder pin
- 12**: Lock cylinder pin
- 13**: Lock cylinder pin
- 14**: Lock cylinder pin
- 15**: Lock cylinder pin
- 16**: Lock cylinder pin

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FIGURA N° 48: CARENAJE / ESPEJOS

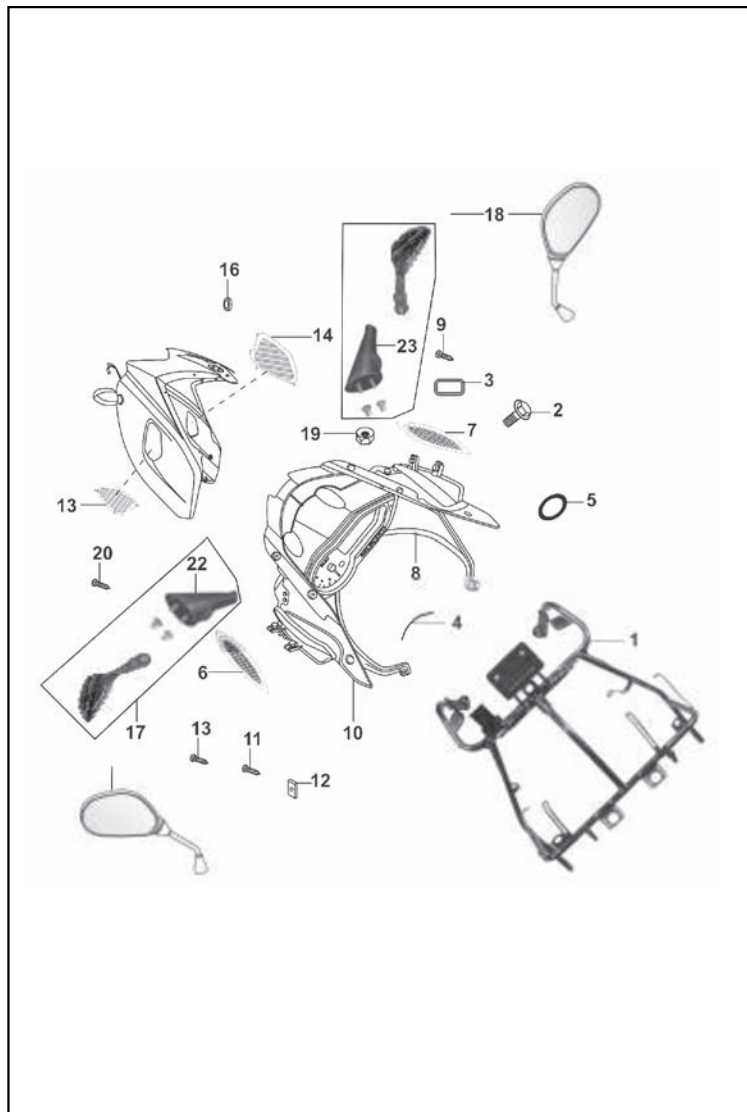


FIG. N°.	PARTE N°.	DESCRIPCIÓN	CANT. VEH.		OBSERVACIÓN
			220F	220S	
1	DK-1610-78	Soporte Carenaje	1		
2	39-1957-04	Tornillo	2		
	39-1956-04	Tornillo	2		
3	DK-1610-81	Antivibrante	4		
4	DK-1610-82	Antivibrante	1		
5	DK-1611-26	Antivibrante	4		
6	DK-1610-70	Rejilla Aire Izquierda	1		
7	DK-1610-71	Rejilla Aire Derecha	1		
8	DK-1610-72	Cubierta Inferior	1		
9	59-0200-01	Tornillo Rejilla	4		
10	DK-1610-73	Cubierta Posterior	1		
11	39-1778-02	Tornillo	1		
12	DJ-1612-29	Tuerca	1		
13	39-1907-01	Tornillo	12		
14	DK-1610-76	Rejilla Izquierda	1		
15	DK-1610-77	Rejilla Derecha	1		
16	39-1918-24	Arandela	6		
17	DK-2210-14	Espejo Izquierdo	1		
	DJ-2210-03			1	
18	DK-2210-15	Espejo Derercho	1		
	DJ-2210-04			1	
19	DK-2210-01	Tuerca Espejo	1		
20	59-0200-01	Tornillo Rejilla	6		
21	DK-1611-25	Antivibrante Espejo	2		
22	DK-2210-22	Soporte Espejo Izquierdo	1		
21	DK-2210-23	Soporte Espejo Derecho	2		

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This diagram illustrates the components of a vehicle's electrical system, numbered 1 through 19. The components are as follows:

- 1: Main wiring harness
- 2: Battery
- 3: Ignition switch
- 4: Ignition key
- 5: Ignition lock cylinder
- 6: Ignition switch assembly
- 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 pin
- 15: Ignition switch pin
- 16: Ignition switch pin
- 17: Ignition switch pin
- 18: Ignition switch pin
- 19: Ignition switch pin

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LISTA DE KITS

Item	Referencia	Descripción	Contenido del Kit		
			Referencia	Descripción	Cant.
1	36-DK00-07	Kit Filtro Centrifugo	39-2200-11	Arandela	1
			DH-1012-34	Junta Filtro Centrifugo	1
			39-2267-01	Tornillo Estrella	1
			DH-1010-66	Conducto Aceite	1
			DH-1010-67	Resorte Conducto Aceite	1
			39-2199-08	Pin	1
2	36-DK00-11	Kit Tornillos Soportes de Motor	39-2312-04	Torillo	4
			39-1970-15	Tuerca	8
			39-2413-04	Tornillo	1
			DH-1612-45	Tuerca	3
3	36-DK00-12	Kit Arandelas Amortiguador	39-0714-11	Arandela	8
			39-0712-15	Tuerca	2
			39-0737-12	Wasa	2
4	36-DK00-13	Kit Pines Reposapie Pasajero	DJ-1611-86	Platina	2
			DH-1610-61	Pin	2
			30-1410-31	Anillo Retenedor	2
			39-1040-11	Arandela	2
			39-0784-08	Pin	2
5	36-DK00-19	Kit Tornillos Soporte Leva Clutch	30-1910-24	Tornillo	1
			30-1910-17	Tuerca	1
			39-0219-11	Arandela	1
			39-0725-04	Tornillo	1
6	36-DK00-21	Kit Tornillos Soporte Farola	DJ-1810-29	Buje Carenaje	1
			DJ-1810-36	Antivibrante	1
			39-0211-11	Arandela	1
			39-1553-04	Tornillo	1

LISTA DE KITS

Item	Referencia	Descripción	Contenido del Kit		
			Referencia	Descripción	Cant.
7	36-DK00-40	Kit Sprocket y Cadena	DV-1010-48	Piñon Salida 14T	1
			DK-1510-10	Cadena 520x104 con O'ring	1
			DK-1510-60	Sprocket	1
8	36-DS10-01	Kit Anillos Reten Culata	39-2391-21	Anillo Retenedor	2
			39-1283-21	Anillo Retenedor	2
9	36-DV00-07	Kit Cunas Chasis	DG-1810-45	Cuna Chasis	1
			DG-1810-46	Cuna Direccion	1
			DG-1810-47	Cuna Superior	1
10	DK-1013-26	Kit Resortes Válvula	DK-1012-47	Arandela Resorte Valvula	2
			DK-1011-08	Resorte Interno Valvula	2
			DK-1011-10	Resorte Externo Valvula	2
			DK-1012-46	Arandela Resorte Valvula	2
11	DK-1013-27	Kit Válvula (Admisión y Escape)	DK-1010-52	Valvula de Admisión	1
			DK-1010-11	Valvula de Escape	1
12	DK-1013-30	Kit Guías Cadenilla	DK-1010-60	Guia Cadenilla	1
			DK-1010-59	Guia Cadenilla	1
13	DK-1013-33	Kit Arandelas Tapa Volante	DK-1011-92	Antivibrante Platina Plato de Bobinas	1
			DH-1012-93	Antivibrante Platina Tapa Volante	1
14	DK-1013-34	Kit Antivibrantes Tapa Volante	DK-1011-91	Antivibrante Tapa Volante	1
			DH-1012-92	Antivibrante "A" Izquierdo	1
			DH-1012-94	Antivibrante "B" Izquierdo	1
15	DK-1611-85	Kit Antivibrantes Tapas Laterales	DH-1611-58	Antivibrante Delantero Tapa Lateral	2
			DH-1611-33	Antivibrante Trasero Tapa Lateral	2

ÍNDICE DE REFERENCIAS

PARTE No.	FIG. No.	PAG. No.
28-1011-74	15	12
30-1010-14	11	12
30-1012-36	23	13
30-1110-41	19	2
30-1410-31	4	55
30-1410-32	11	45
30-1410-36	6	45
30-1611-57	2	30
30-1810-25	6	40
30-1810-26	5	40
30-1810-28	13	40
30-1910-17	5	55
30-1910-24	5	55
30-2010-29	13	52
31-1011-06	11	1
31-1011-06	17	12
31-1011-08	5	10
31-1011-73	4	6
31-1210-06	9	5
35-1710-33	14	26
36-DH19-02	15	33
36-DK00-07	12	6
36-DK00-07	1	55
36-DK00-11	4	24
36-DK00-11	2	55
36-DK00-12	3	26
36-DK00-12	3	55
36-DK00-13	9	27
36-DK00-13	5	28
36-DK00-13	4	55
36-DK00-15	11	18
36-DK00-19	12	38
36-DK00-19	5	55
36-DK00-21	11	49
36-DK00-21	6	55

PARTE No.	FIG. No.	PAG. No.
36-DK00-33	3	54
36-DK00-38	13	6
36-DK00-40	9	35
36-DK00-40	7	56
36-DS10-01	3	1
36-DS10-01	11	2
36-DS10-01	8	56
36-DV00-07	5	25
36-DV00-07	9	56
39-0007-01	5	18
39-0211-11	5	55
39-0219-11	5	55
39-0292-15	13	26
39-0292-15	7	28
39-0422-15	10	30
39-0705-01	5	52
39-0711-11	4	29
39-0712-15	3	55
39-0714-11	3	55
39-0716-01	13	49
39-0725-04	5	55
39-0737-12	3	55
39-0740-11	15	26
39-0740-11	8	45
39-0752-01	7	12
39-0761-01	4	22
39-0784-08	4	55
39-0787-08	3	30
39-0787-08	1	32
39-0787-08	20	35
39-0794-15	6	35
39-0798-15	20	22
39-0840-01	14	32
39-0840-01	2	45
39-0849-14	25	12

PARTE No.	FIG. No.	PAG. No.
39-0897-04	5	27
39-0900-12	13	32
39-0999-06	10	13
39-0999-06	4	14
39-1013-21	27	12
39-1040-11	4	55
39-1041-19	3	13
39-1062-04	25	8
39-1062-04	8	53
39-1069-01	6	28
39-1074-04	3	14
39-1075-04	9	1
39-1075-04	15	2
39-1180-11	25	38
39-1184-15	11	38
39-1282-15	4	27
39-1283-21	5	2
39-1283-21	15	14
39-1283-21	8	56
39-1507-11	3	53
39-1524-01	14	49
39-1551-04	11	53
39-1553-04	5	55
39-1556-04	7	46
39-1607-01	3	46
39-1620-11	9	7
39-1660-05	2	2
39-1672-04	3	7
39-1672-04	5	17
39-1673-04	13	4
39-1674-04	8	2
39-1674-04	11	7
39-1674-04	2	21
39-1674-04	3	22
39-1677-04	20	12

PARTE No.	FIG. No.	PAG. No.
39-1680-04	16	22
39-1680-04	7	25
39-1680-04	5	29
39-1680-04	10	52
39-1686-06	8	7
39-1686-06	4	21
39-1741-04	8	28
39-1759-04	18	2
39-1765-11	4	18
39-1769-04	2	34
39-1769-04	8	36
39-1773-04	12	52
39-1778-02	4	47
39-1778-02	11	51
39-1780-01	12	16
39-1847-04	26	39
39-1880-20	16	15
39-1902-04	6	20
39-1902-04	14	22
39-1902-04	21	22
39-1907-01	8	49
39-1907-01	13	51
39-1918-24	16	51
39-1931-20	6	6
39-1943-04	20	38
39-1956-04	2	51
39-1956-04	4	53
39-1957-04	2	51
39-1967-04	10	24
39-1970-15	6	50
39-1970-15	2	55
39-1972-15	6	52
39-1990-20	20	13
39-1997-15	22	35
39-1998-19	11	10

PARTE No.	FIG. No.	PAG. No.
39-2017-19	5	3
39-2060-04	13	30
39-2132-17	5	5
39-2141-24	5	49
39-2152-20	5	7
39-2157-04	7	24
39-2158-11	2	8
39-2160-11	9	8
39-2165-11	3	6
39-2180-06	8	11
39-2181-06	17	2
39-2181-06	2	5
39-2181-06	11	11
39-2183-04	2	6
39-2185-20	10	12
39-2188-19	4	12
39-2190-19	12	12
39-2194-21	6	21
39-2199-08	1	55
39-2200-11	14	15
39-2200-11	1	55
39-2203-07	8	6
39-2208-04	9	14
39-2208-04	30	39
39-2267-01	1	55
39-2310-04	13	24
39-2310-04	6	36
39-2310-04	23	36
39-2310-04	4	54
39-2310-04	7	54
39-2311-04	14	24
39-2312-04	2	55
39-2362-20	2	32
39-2381-04	3	45
39-2383-15	17	10

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PARTE No.	FIG. No.	PAG. No.
39-2391-21	8	56
39-2412-04	8	24
39-2413-04	2	55
39-2424-11	4	46
39-2443-11	17	13
39-2448-11	24	12
39-2453-04	6	10
39-2457-11	15	24
39-2481-04	7	36
39-2547-17	24	13
39-2557-17	7	7
39-2566-11	23	35
39-2583-20	6	11
39-2601-20	9	11
39-2603-20	8	12
39-2606-07	7	9
39-2608-01	10	2
39-2637-04	8	17
39-2639-04	6	9
39-2647-15	6	1
39-2669-21	1	4
39-2686-20	2	35
39-2687-20	3	35
39-2758-21	10	45
41070-1117-RX01/18	2	31
41070-1217-NR57TL/18	4	31
41070-1317-RX01/18	4	31
41070-9017-NF42/18	2	31
41070-9017-NF45/18	2	31
41070-9017-NF46/18	2	31
41070-9017-NF52TL/18	2	31
41070-9017-NF53/18	2	31
41075-3217/18	7	31
41075-9017/18	6	31
4149/00	13	42

PARTE No.	FIG. No.	PAG. No.
4150/00	13	42
4211	10	44
4204	5	43
4205	6	43
4206	7	43
4207	8	43
4208	1	43
4209	2	43
4210	9	44
4212	3	43
4213	4	43
4214	5	43
4215	6	43
4216	7	43
4217	8	43
4218	1	43
4219	2	43
4220	9	44
4221	10	44
4222	3	43
4223	4	43
4224	5	43
4225	6	43
4226	7	43
4227	8	43
4228	1	43
4229	2	43
4230	9	44
4231	10	44
4232	3	43
4233	4	43
52-DH01-53	13	23
52-DH01-69	1	21
52-DH01-77	10	7
52-DK00-13	5	42

PARTE No.	FIG. No.	PAG. No.
52-DK00-27	4	42
52-DK55-06	2	42
52-DK55-07	3	42
52-JC00-01	17	42
52-JC00-02	18	42
52-JN01-36	12	1
56-DK03-23	1	42
59-0100-13	4	52
59-0200-01	10	42
59-0200-01	9	51
59-0200-01	20	51
59-0400-05	17	40
59-0400-23	8	1
59-0400-40	2	29
59-0400-41	18	24
59-0400-43	11	24
59-0500-02	3	11
59-0500-02	2	12
59-1100-02	9	3
59-2000-06	9	12
59-2000-07	9	23
59-2000-27	7	11
59-2100-06	5	12
59-2100-08	14	2
59-2100-29	12	32
AL-2010-12	16	53
AP-1010-43	13	14
AP-1210-64	6	18
BA-1220-03	13	45
CS-1011-28	14	4
DD-1010-62	15	4
DD-1110-12	10	22
DD-1210-07	10	5
DD-1410-22	7	45
DD-2010-24	13	22

PARTE No.	FIG. No.	PAG. No.
DE-1510-08	6	32
DE-1510-12	5	32
DE-1510-37	6	34
DE-1510-43	7	34
DE-1510-43	13	36
DE-1510-46	4	34
DE-1510-47	5	34
DE-1510-48	3	34
DE-1510-51	9	34
DE-1510-52	10	34
DE-1910-10	5	33
DE-1910-10	19	36
DE-1910-11	4	33
DE-1910-20	6	37
DE-1910-21	7	37
DE-1910-23	8	37
DE-1910-24	9	37
DE-1910-25	10	37
DE-1910-43	1	33
DF-1611-02	9	30
DF-1810-98	4	49
DG-1010-29	4	3
DG-1014-18	7	13
DG-1410-28	15	45
DG-1510-05	4	32
DG-1510-07	15	32
DG-1510-07	19	35
DG-1510-08	9	32
DG-1510-08	17	35
DG-1510-49	10	32
DG-1510-49	18	35
DG-1710-18	5	26
DG-1710-19	7	26
DG-1710-20	12	26
DG-1710-21	11	26

PARTE No.	FIG. No.	PAG. No.
DG-1710-34	10	26
DG-1710-38	2	26
DG-1810-05	23	40
DG-1810-08	5	38
DG-1810-08	19	40
DG-1810-34	17	33
DG-1810-45	9	56
DG-1810-46	9	56
DG-1810-47	9	56
DH-1010-06	5	11
DH-1010-48	8	4
DH-1010-64	9	6
DH-1010-65	11	6
DH-1010-66	1	55
DH-1010-67	1	55
DH-1010-72	2	7
DH-1010-79	4	8
DH-1010-79	13	8
DH-1010-84	8	8
DH-1011-11	15	8
DH-1011-41	4	13
DH-1011-42	5	13
DH-1011-44	3	10
DH-1011-46	3	9
DH-1011-54	12	13
DH-1011-57	14	14
DH-1011-63	16	23
DH-1011-69	22	12
DH-1011-72	7	23
DH-1011-95	10	6
DH-1011-97	2	13
DH-1012-03	13	12
DH-1012-34	1	55
DH-1012-35	5	8
DH-1012-35	16	8

ÍNDICE DE REFERENCIAS

PARTE No.	FIG. No.	PAG. No.
DH-1012-46	14	12
DH-1012-72	10	1
DH-1012-75	18	15
DH-1012-92	7	14
DH-1012-92	14	56
DH-1012-93	11	14
DH-1012-93	13	56
DH-1012-94	8	14
DH-1012-94	14	56
DH-1013-19	19	8
DH-1013-33	20	8
DH-1013-36	11	8
DH-1013-73	12	7
DH-1013-81	19	22
DH-1013-82	10	23
DH-1013-85	19	12
DH-1013-85	5	23
DH-1013-88	19	13
DH-1013-89	14	23
DH-1013-90	21	12
DH-1013-92	11	4
DH-1013-93	7	10
DH-1013-94	10	10
DH-1014-12	7	4
DH-1014-14	7	5
DH-1014-25	13	7
DH-1014-87	10	11
DH-1014-93	4	9
DH-1014-96	9	9
DH-1015-03	8	10
DH-1015-08	4	2
DH-1015-10	18	13
DH-1015-20	15	15
DH-1015-44	16	13
DH-1015-81	4	23

PARTE No.	FIG. No.	PAG. No.
DH-1016-07	3	19
DH-1016-08	2	19
DH-1016-61	16	12
DH-1017-05	1	10
DH-1017-14	2	10
DH-1110-12	9	2
DH-1110-13	6	22
DH-1110-15	9	22
DH-1110-16	17	22
DH-1110-81	1	22
DH-1110-83	2	22
DH-1210-10	3	21
DH-1210-11	14	13
DH-1210-12	15	13
DH-1210-20	3	18
DH-1210-35	5	21
DH-1210-38	7	2
DH-1211-01	10	16
DH-1211-02	11	16
DH-1211-06	6	2
DH-1410-20	6	42
DH-1410-23	5	46
DH-1410-24	14	45
DH-1410-31	2	46
DH-1410-48	5	45
DH-1610-46	3	20
DH-1610-53	3	27
DH-1610-56	7	27
DH-1610-61	4	55
DH-1610-66	7	30
DH-1611-00	6	27
DH-1611-12	2	25
DH-1611-21	4	30
DH-1611-33	15	56
DH-1611-45	5	30

PARTE No.	FIG. No.	PAG. No.
DH-1611-46	8	30
DH-1611-58	15	56
DH-1611-89	2	24
DH-1611-90	3	24
DH-1612-45	2	55
DH-1612-73	9	24
DH-1612-83	5	48
DH-1612-93	2	52
DH-1710-19	8	26
DH-1710-19	8	32
DH-1710-19	8	35
DH-1810-22	16	38
DH-1810-40	17	38
DH-1810-52	10	49
DH-1910-07	13	38
DH-1910-08	14	38
DH-1910-17	27	39
DH-1910-19	15	38
DH-2010-65	11	30
DJ-1010-63	24	8
DJ-1010-64	4	19
DJ-1011-33	6	7
DJ-1011-34	4	7
DJ-1012-17	2	1
DJ-1012-71	1	14
DJ-1013-02	4	11
DJ-1013-50	1	15
DJ-1013-69	7	15
DJ-1013-73	2	4
DJ-1210-45	9	16
DJ-1210-54	6	16
DJ-1410-06	12	45
DJ-1410-08	6	46
DJ-1510-35	16	35
DJ-1510-73	8	34

PARTE No.	FIG. No.	PAG. No.
DJ-1510-88	10	35
DJ-1610-67	15	22
DJ-1610-69	8	29
DJ-1610-69	14	42
DJ-1610-72	8	52
DJ-1610-79	8	54
DJ-1610-80	9	54
DJ-1610-90	8	27
DJ-1611-22	9	28
DJ-1611-26	1	27
DJ-1611-27	2	27
DJ-1611-28	3	28
DJ-1611-29	4	28
DJ-1611-32	8	25
DJ-1611-33	9	25
DJ-1611-86	4	55
DJ-1612-28	12	14
DJ-1612-29	12	51
DJ-1612-47	10	53
DJ-1810-29	5	55
DJ-1810-33	3	49
DJ-1810-36	5	55
DJ-1810-37	7	49
DJ-1810-39	18	38
DJ-1810-65	12	49
DJ-1810-65	13	53
DJ-1810-90	7	42
DJ-1811-19	3	47
DJ-1811-20	2	49
DJ-1910-27	6	33
DJ-1910-28	7	33
DJ-1910-29	8	33
DJ-1910-30	9	33
DJ-1910-31	10	33
DJ-1910-35	14	33

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DJ-1910-55	9	38
DJ-1910-56	11	33
DJ-1910-57	3	33
DJ-1910-69	8	38
DJ-1911-34	13	33
DJ-2010-20	14	53
DJ-2010-21	23	12
DJ-2010-28	16	53
DJ-2011-00	12	33
DJ-2011-26	9	53
DJ-2011-59	2	47
DJ-2011-81	29	39
DJ-2012-02	12	22
DJ-2012-06	3	50
DJ-2012-07	4	50
DJ-2012-08	1	50
DJ-2012-09	2	50
DJ-2210-03	17	51
DJ-2210-04	18	51
DK-1010-03	3	2
DK-1010-11	11	56
DK-1010-52	11	56
DK-1010-59	12	56
DK-1010-60	12	56
DK-1010-63	1	5
DK-1010-64	10	4
DK-1010-65	1	6
DK-1010-72	17	15
DK-1010-92	3	5
DK-1010-92-STD/473	473	5
DK-1010-92-025/473	473	5
DK-1010-92-050/473	473	5
DK-1010-92-075/473	473	5
DK-1010-92-100/473	473	5

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DK-1011-03	3	8
DK-1011-05	12	8
DK-1011-06	14	8
DK-1011-08	10	56
DK-1011-10	10	56
DK-1011-18	17	8
DK-1011-22	22	13
DK-1011-23	21	13
DK-1011-26	3	15
DK-1011-35	10	9
DK-1011-44	10	8
DK-1011-59	1	9
DK-1011-60	2	9
DK-1011-76	6	23
DK-1011-77	16	10
DK-1011-80	13	10
DK-1011-82	4	10
DK-1011-85	14	10
DK-1011-85	3	37
DK-1011-86	15	10
DK-1011-86	2	37
DK-1011-87	12	10
DK-1011-91	6	14
DK-1011-91	14	56
DK-1011-92	26	13
DK-1011-92	10	14
DK-1011-92	13	56
DK-1012-25	2	17
DK-1012-36	9	17
DK-1012-37	10	17
DK-1012-45	21	8
DK-1012-46	10	56

PARTE No.	FIG. No.	PAG. No.
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DK-1012-48	7	6
DK-1012-51	6	13
DK-1012-52	11	13
DK-1012-53	9	10
DK-1012-79	16	17
DK-1013-26	6	3
DK-1013-26	10	56
DK-1013-27	7	3
DK-1013-27	11	56
DK-1013-28	4	5
DK-1013-28-STD/47	4	5
DK-1013-28-025/47	4	5
DK-1013-28-050/47	4	5
DK-1013-28-075/47	4	5
DK-1013-28-100/47	4	5
DK-1013-30	5	4
DK-1013-30	12	56
DK-1013-33	13	56
DK-1013-34	14	56
DK-1013-40	3	17
DK-1013-52	22	8
DK-1013-60	25	13
DK-1013-61	8	9
DK-1013-80	18	12
DK-1013-82	5	9
DK-1013-86	9	4
DK-1014-16	1	7
DK-1014-69	21	13
DK-1014-71	1	8
DK-1014-75	5	19
DK-1014-80	13	13
DK-1014-82	1	19
DK-1015-03	16	2
DK-1015-61	2	15

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DK-1015-64	6	15
DK-1015-65	8	15
DK-1015-66	7A	15
DK-1015-67	7C	15
DK-1015-68	7B	15
DK-1015-69	5	15
DK-1015-70	11	15
DK-1015-71	12	15
DK-1015-72	9	15
DK-1015-73	10	15
DK-1015-74	13	15
DK-1015-74	20	15
DK-1015-77	26	12
DK-1015-81	1	12
DK-1015-89	1	14
DK-1015-92	8	5
DK-1015-95	1	23
DK-1015-96	15	23
DK-1016-05	2	23
DK-1016-07	1	1
DK-1016-07	1	2
DK-1016-10	7	19
DK-1016-13	1	11
DK-1016-25	6	5
DK-1016-30	6	17
DK-1016-31	7	17
DK-1016-32	7	8
DK-1016-33	18	8
DK-1016-34	1	17
DK-1016-35	13	17
DK-1016-36	19	15
DK-1110-28	5	22
DK-1110-40	7	18
DK-1110-72	11	22

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DK-1210-09	2	18
DK-1210-15	8	18
DK-1210-22	10	18
DK-1210-38	1	18
DK-1210-40	2	16
DK-1210-41	3	16
DK-1210-42	4	16
DK-1210-43	5	16
DK-1210-45	7	16
DK-1210-46	8	16
DK-1210-47	13	16
DK-1210-48	14	16
DK-1210-50	16	16
DK-1210-51	17	16
DK-1210-84	18	22
DK-1410-01	4	45
DK-1410-14	1	45
DK-1410-15/00	11	42
DK-1510-07	4	31
DK-1510-08	16	32
DK-1510-09	7	35
DK-1510-10	7	56
DK-1510-12	4	35
DK-1510-13	12	35
DK-1510-15	13	35
DK-1510-22	5	35
DK-1510-24	1	35
DK-1510-26	5	31
DK-1510-27	7	32
DK-1510-28	3	32
DK-1510-31	5	37
DK-1510-32	3	36
DK-1510-33	4	36
DK-1510-34	5	36

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DK-1510-36	21	35
DK-1510-38	12	36
DK-1510-39	2	31
DK-1510-41	9	36
DK-1510-42	15	36
DK-1510-43	16	36
DK-1510-45	2	36
DK-1510-50	3	31
DK-1510-52	14	36
DK-1510-54	1	34
DK-1510-57	2	33
DK-1510-59	1	36
DK-1510-60	7	56
DK-1510-63	17	36
DK-1510-66	11	36
DK-1510-67	10	36
DK-1510-69	18	36
DK-1510-70	20	36
DK-1510-71	21	36
DK-1510-72	22	36
DK-1510-73	11	37
DK-1510-81	19	35
DK-1510-82	24	35
DK-1510-83	1	36
DK-1510-84	3	36
DK-1510-85	12	36
DK-1510-88	24	36
DK-1510-89	25	36
DK-1510-90	26	36
DK-1610-66	7	42
DK-1610-69	3	49
DK-1610-70	6	51
DK-1610-71	7	51
DK-1610-72	8	51
DK-1610-73	10	51

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DK-1610-78	1	51
DK-1610-81	3	51
DK-1610-82	4	51
DK-1610-85	6	29
DK-1610-86	3	29
DK-1610-96	1	24
DK-1610-98	1	29
DK-1611-22	1	30
DK-1611-23	8	42
DK-1611-24	9	42
DK-1611-25	21	51
DK-1611-26	5	51
DK-1611-37	1	28
DK-1611-38	2	28
DK-1611-53	3	52
DK-1611-59	5	24
DK-1611-60	6	24
DK-1611-61	12	24
DK-1611-85	1	46
DK-1611-85	15	56
DK-1611-86	14	17
DK-1611-87	15	17
DK-1611-88	11	17
DK-1611-89	12	17
DK-1611-99	4	48
DK-1612-08	15	42
DK-1612-08	7	49
DK-1612-17	5	54
DK-1612-18	6	54
DK-1612-22	16	24
DK-1612-23	17	24
DK-1710-03	9	26
DK-1710-06	6	26

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DK-1710-14	1	26
DK-1810-10	7	40
DK-1810-11	9	40
DK-1810-13	28	41
DK-1810-17	27	41
DK-1810-18	16	40
DK-1810-19	2	40
DK-1810-22	11	40
DK-1810-23	12	40
DK-1810-24	24	40
DK-1810-25	25	40
DK-1810-26	26	41
DK-1810-27	18	40
DK-1810-34	2	38
DK-1810-36	22	38
DK-1810-46	23	38
DK-1810-47	24	38
DK-1810-48	15	40
DK-1810-49	16	33
DK-1810-50	6	25
DK-1810-51	10	25
DK-1810-52	6	33
DK-1810-56	3	40
DK-1810-57	4	40
DK-1810-60	4	38
DK-1810-62	3	38
DK-1810-63	1	38
DK-1810-70	8	40
DK-1810-71	14	40
DK-1810-72	1	40
DK-1810-73	10	40
DK-1810-75	3	25
DK-1810-76	4	25
DK-1910-12	1	37

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DK-1910-13	4	37
DK-1910-14	7	53
DK-1910-23	31	39
DK-2010-01	12	22
DK-2010-03	1	52
DK-2010-15	19	38
DK-2010-28	15	53
DK-2010-37	1	53
DK-2010-38	2	53
DK-2010-39	29	39
DK-2010-43	15	49
DK-2010-44	9	49
DK-2010-56	1	49
DK-2010-65	9	45
DK-2010-76	28	39
DK-2010-78	12	53
DK-2010-83	21	38
DK-2010-98	3	48
DK-2011-17	16	49
DK-2110-01	1	20
DK-2110-04	4	20
DK-2110-07	7	20
DK-2110-08	5	20
DK-2210-01	19	51
DK-2210-11	1	54
DK-2210-14	17	51
DK-2210-15	18	51
DK-2210-22	22	51
DK-2210-23	23	51
DK-2210-24	2	54
DK-9026-27	6	19
DL-1810-10	6	49
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DS-1011-66	4	1
DS-1012-15	8	13
DS-1012-53	16	14
DS-1012-76	6	4
DS-1013-33	3	3
DS-1013-35	1	3
DS-1013-36	2	3
DS-1013-53	9	13
DS-1013-53	12	23
DS-1013-66	8	3
DS-1510-73	15	35
DS-1510-74	14	35
DS-1611-25	7	29
DS-1611-25	12	42
DS-1810-26	11	52
DS-2110-04	8	20
DS-2110-05	2	20
DV-1010-42	2	14
DV-1010-48	23	8
DV-1010-48	7	56
GH-2010-12	5	50
JC-1010-29	2	11
JC-1010-30	1	13
JC-1010-33	5	14
JC-1010-34	12	4
JC-1010-85	4	4
JC-1010-86	3	4
JC-1011-12	3	23
JC-1011-15	8	23
JC-1110-07	11	23
JC-1110-22	7	22
JC-1110-23	8	22
JC-1110-26	1	22

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JC-1200-17	12	2
JC-1200-18	13	2
JC-1200-24	1	16
JC-1200-26	15	16
JC-1410-35	16	42
JC-1410-37	16	42
JC-1410-51	16	42
JC-1410-53	16	42
JC-1510-13	1	31
JC-1510-16	11	35
JC-1510-20	11	32
JC-1610-17	6	30
JC-1610-27	4	17
JC-1610-50	1	25
JC-1810-22	21	40
JC-1810-23	20	40
JC-1810-24	22	40
JC-1910-04	2	48
JC-1910-14	1	47
JC-1910-18	1	47
JC-1910-19	1	48
JC-2010-05	6	53
JC-2010-06	18	53
JC-2010-08	1	49
JC-2010-09	15	49
JC-2010-17	6	38
JC-2010-18	7	38
JC-2010-21	28	39
JC-2010-39	12	30
JC-2010-40	17	53
JC-2010-41	5	53
JC-2010-43	3	48
JC-7101-23	1	42
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