

DISCOVER 135


auteco®


BAJAJ

Modelo: Discover 135
(KS) **SPORT**: Motor N°. JNGBPK01232~
Chasis N°. MD2JNB2Z08VK00009~
(ES) **SUPREME**: Motor N°. JNGBPG75340~
Chasis N°. MD2JNB1Z08VG00253~



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CATÁLOGO DE PARTES

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. Es requisito que usted actualice su Catálogo y haga las correcciones necesarias, una vez reciba dichas circulares. Lo anterior le asegurará un rápido y adecuado despacho de sus partes, pues las órdenes están siendo diligenciadas con las referencias más actualizadas.

En caso de necesitar asistencia técnica, comunicarse con el Distribuidor Autorizado o llamar al Departamento de Servicios Auteco-Kawasaki.



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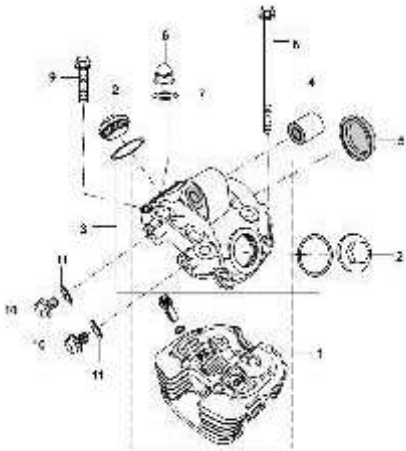
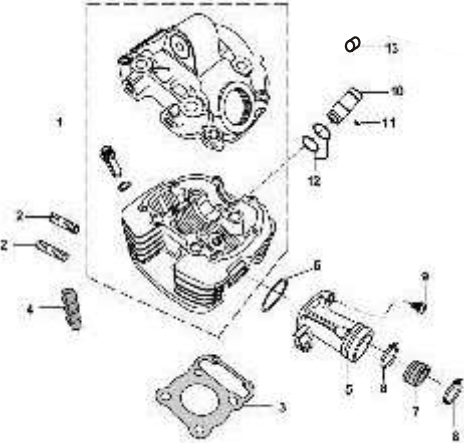
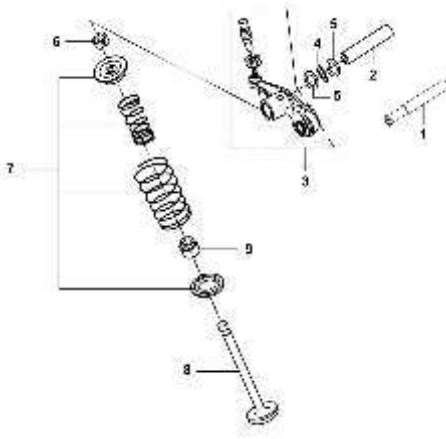
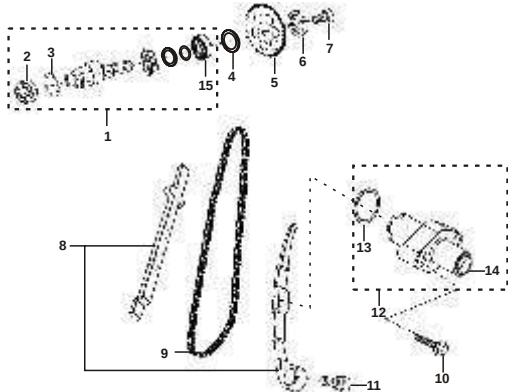
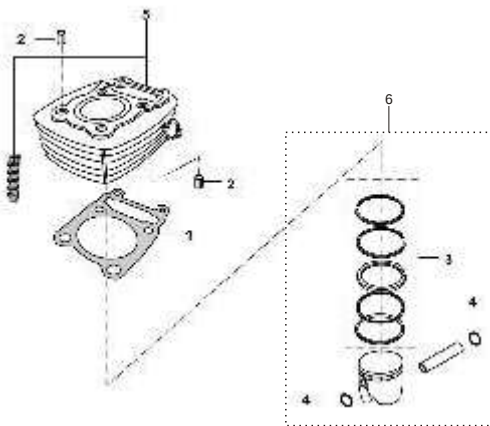
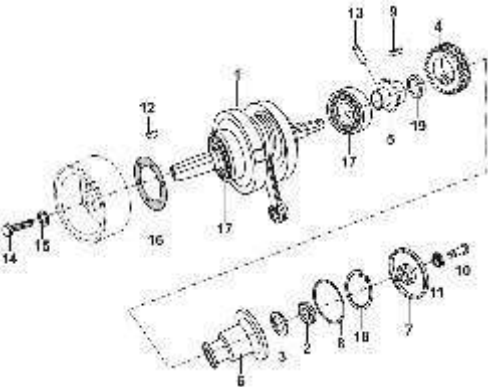
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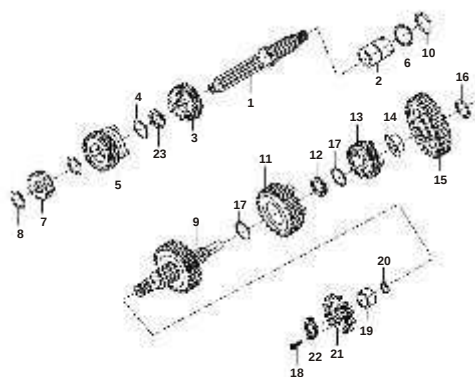


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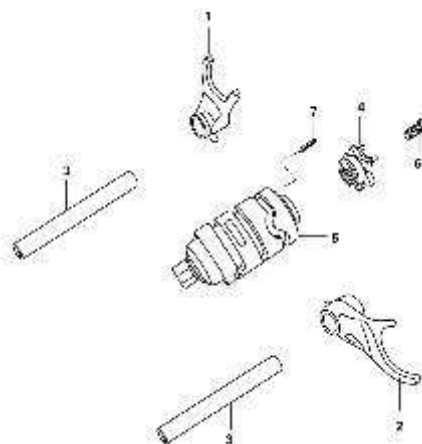


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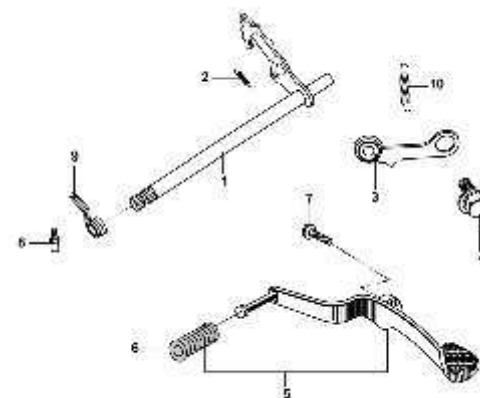


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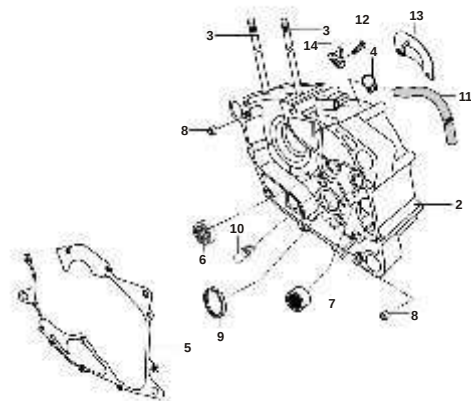


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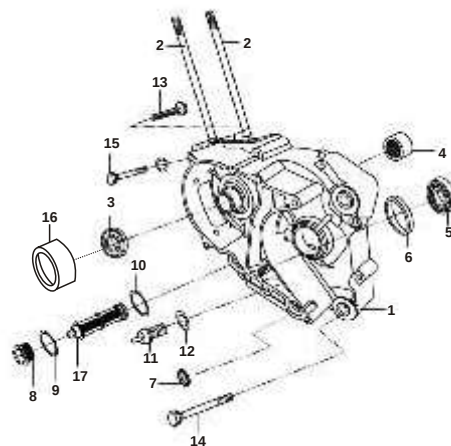


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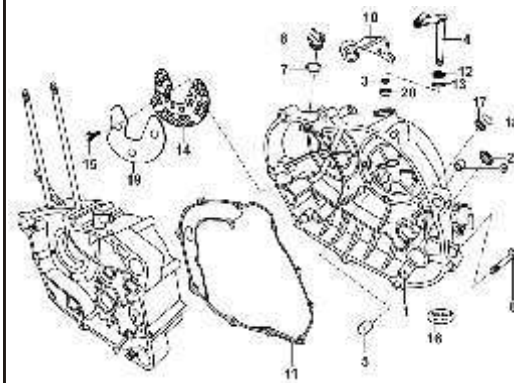
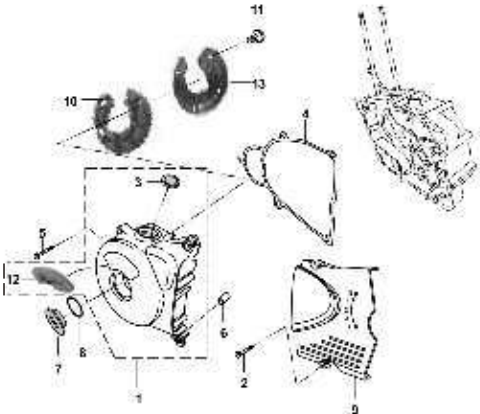
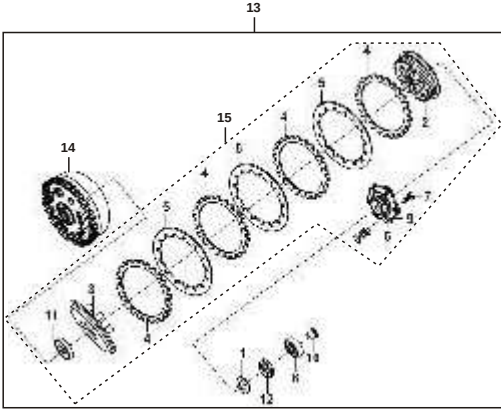
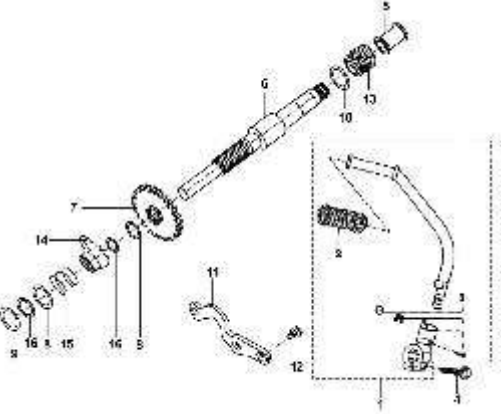
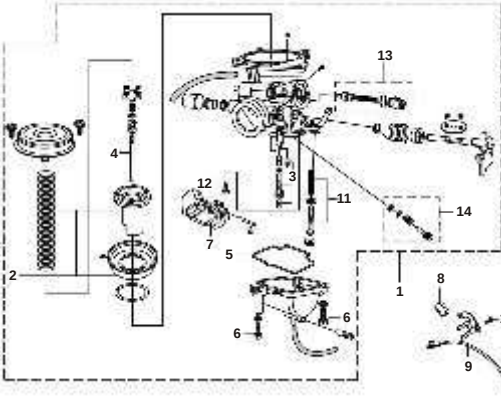
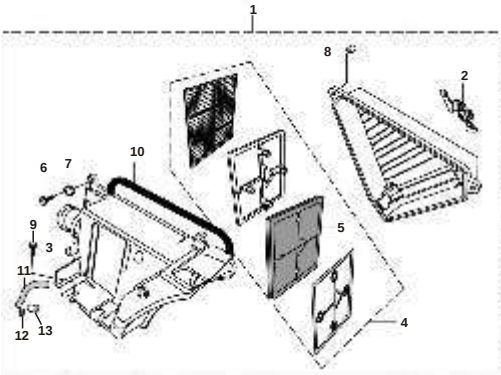
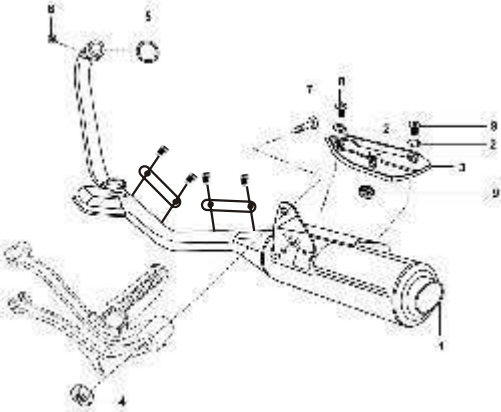


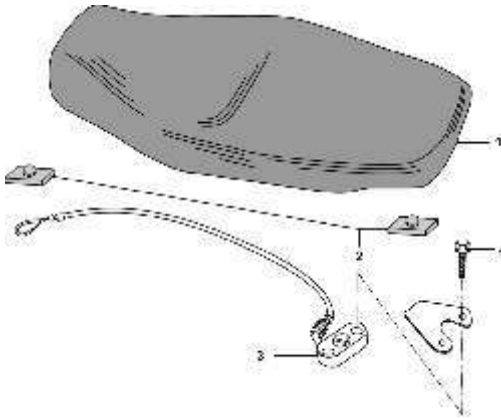
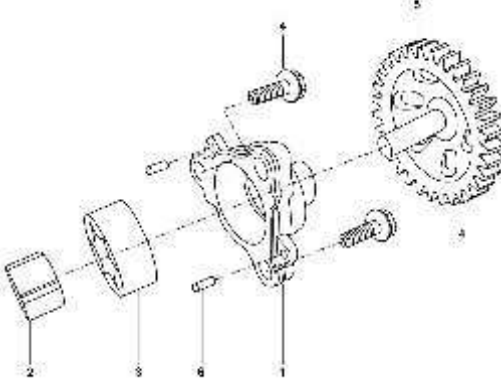
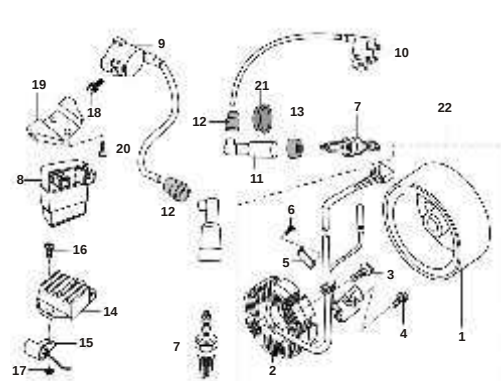
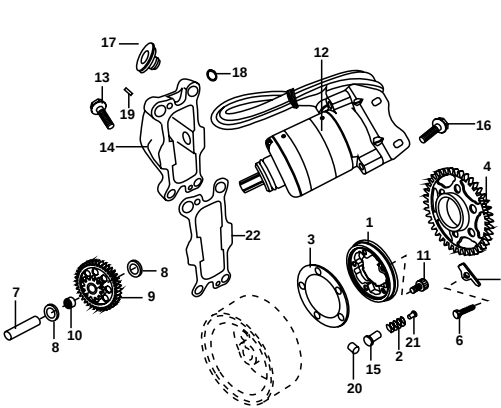
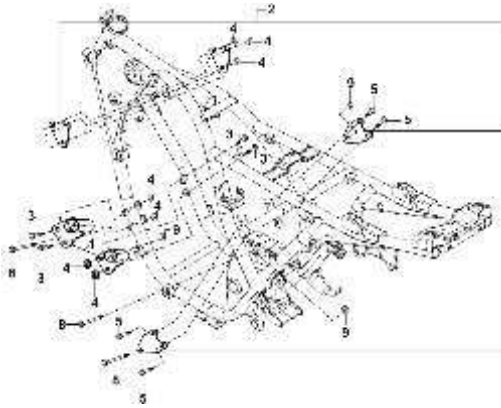
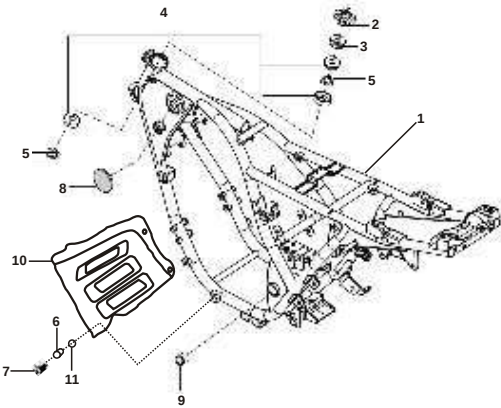
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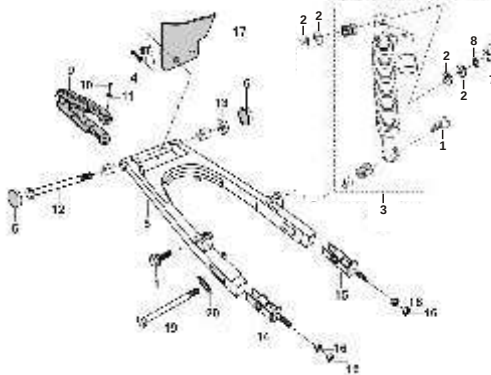
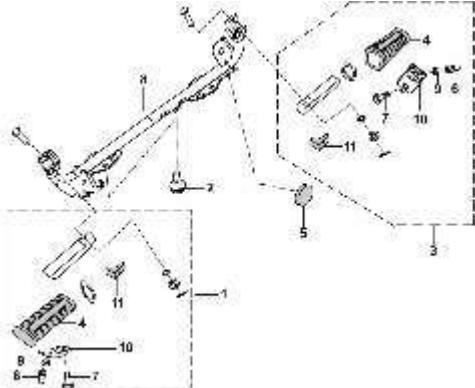
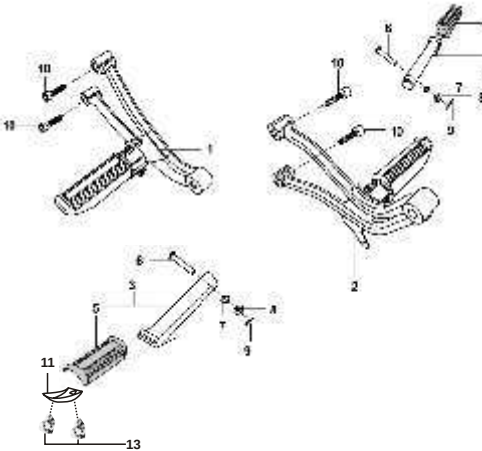
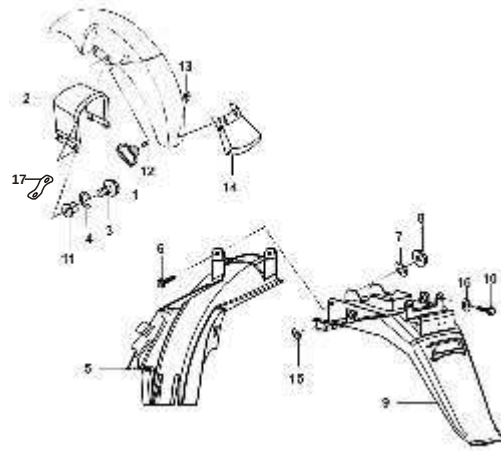
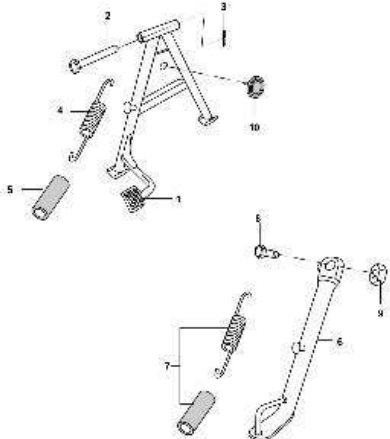
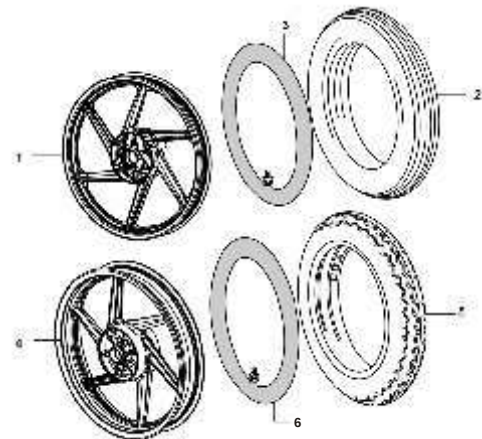
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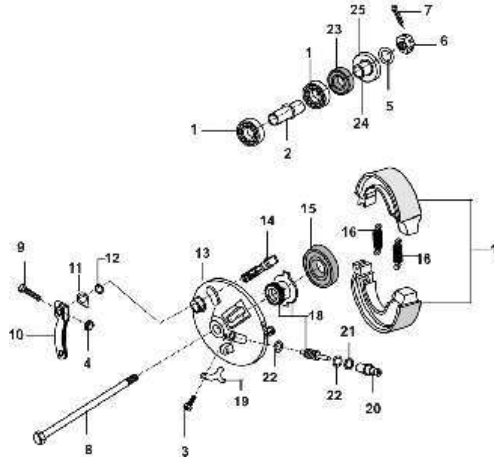
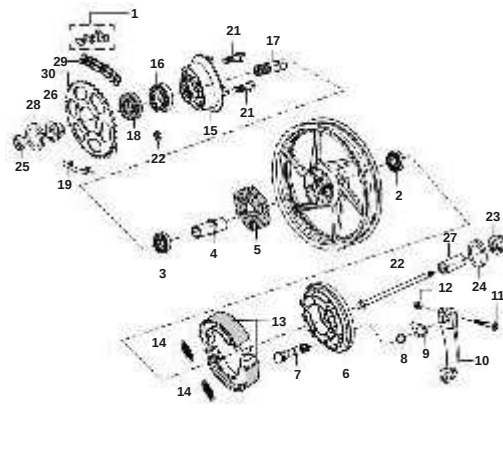
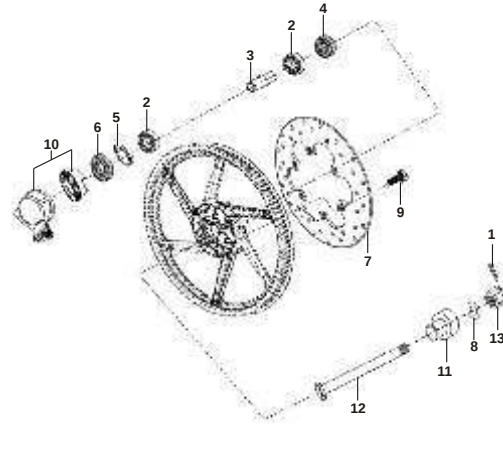
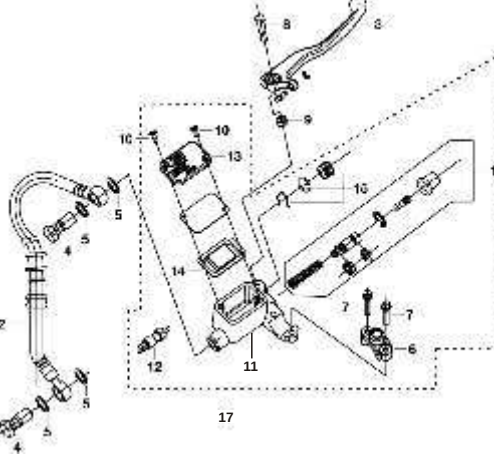
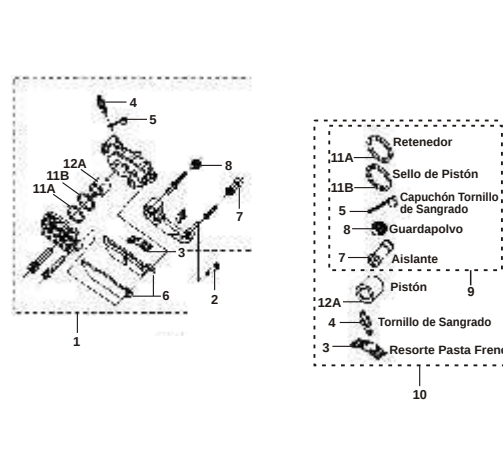
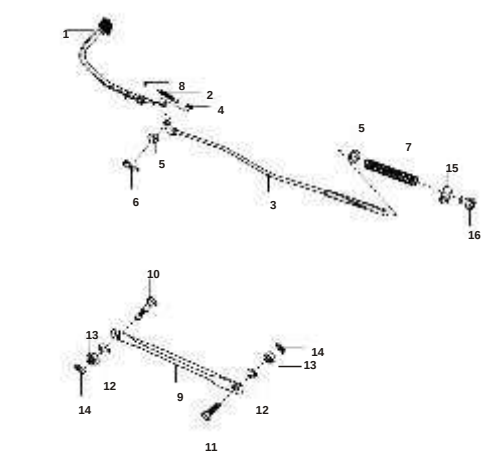
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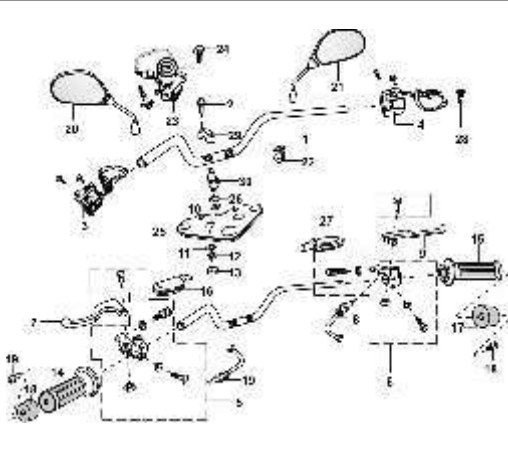
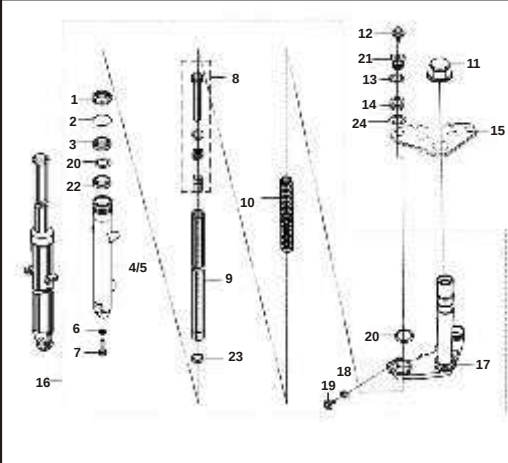
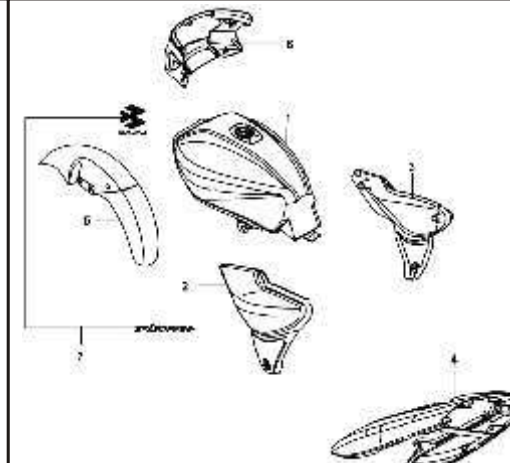
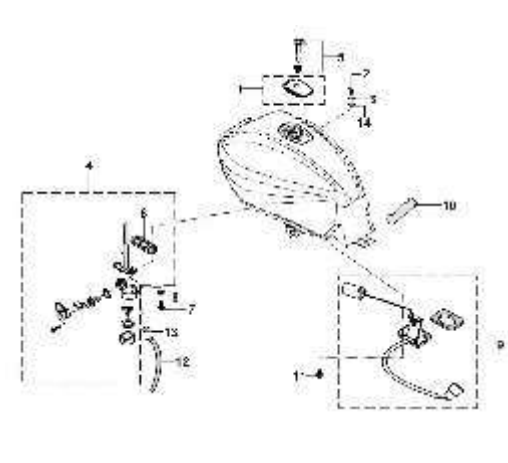
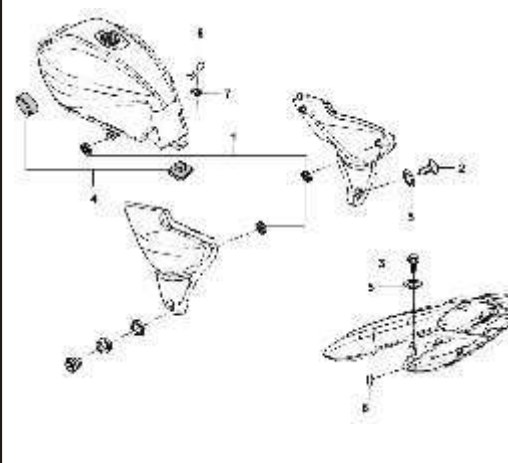
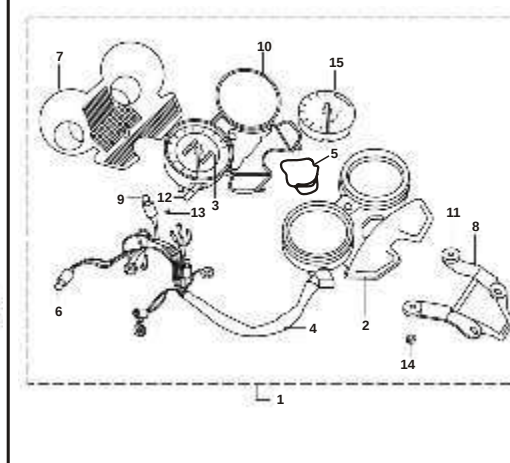
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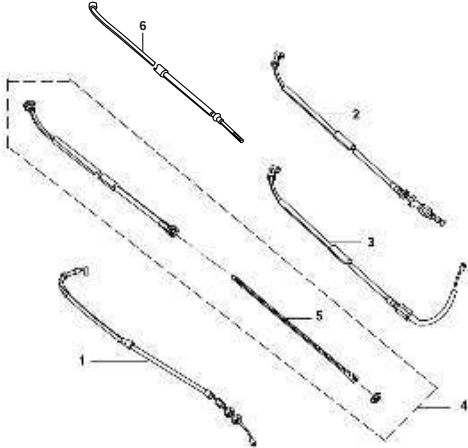
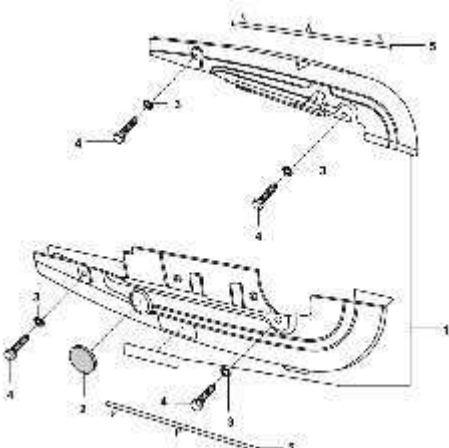
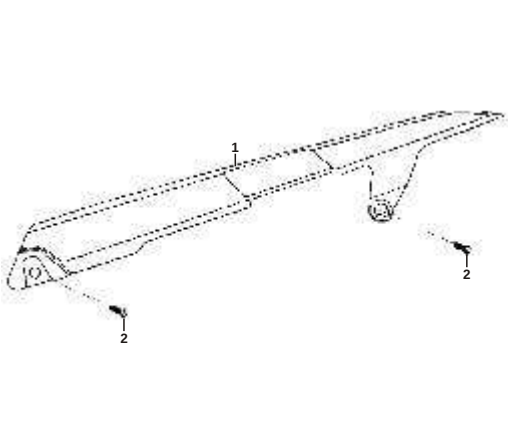
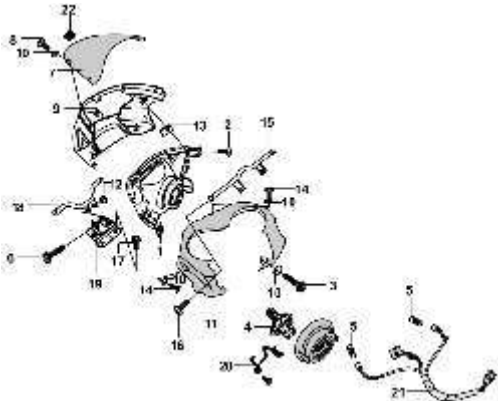
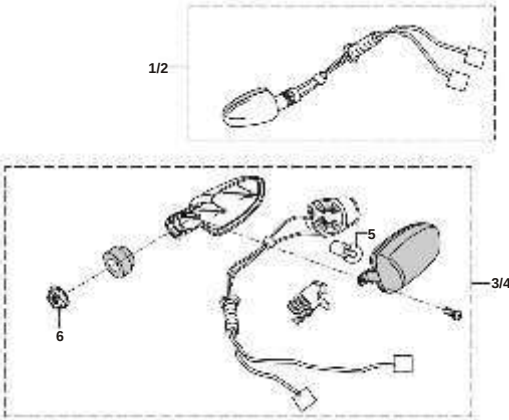
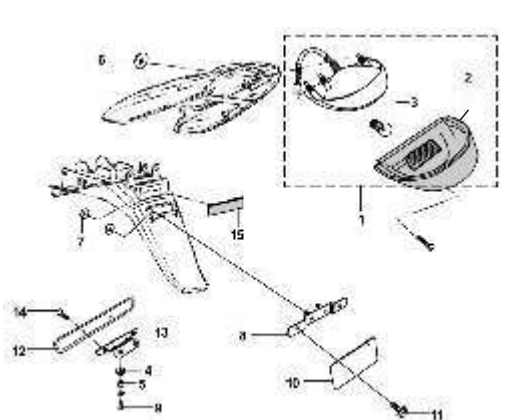
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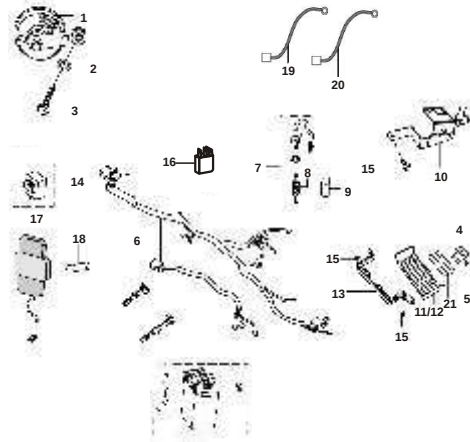
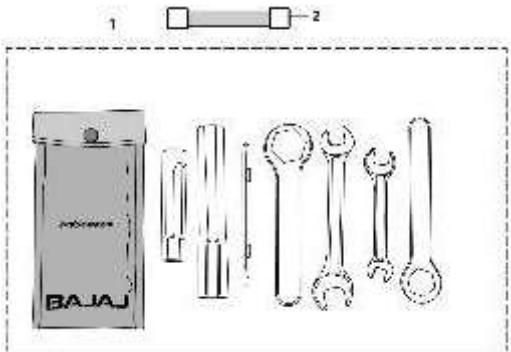
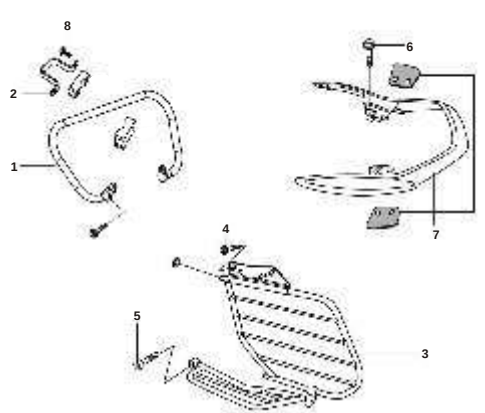
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This diagram illustrates the exploded view of a mechanical assembly, likely a pump or engine component. The main assembly is shown in a dashed box, with various parts numbered 1 through 11. Part 1 is the main housing or base. Part 2 is a circular flange or cover. Part 3 is a central component, possibly a piston or valve. Part 4 is a long, thin rod or pin. Part 5 is a circular flange or cover. Part 6 is a small, cylindrical component. Part 7 is a small, circular component. Part 8 is a long, thin rod or pin. Part 9 is a small, cylindrical component. Part 10 is a small, cylindrical component. Part 11 is a small, cylindrical component. The diagram shows the relative positions and assembly sequence of these components.

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(KS) **SPORT**
(ES) **SUPREME**

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

- 1**: Main carburetor body (top view).
- 2**: Two screws for the float bowl gasket.
- 3**: Float bowl gasket.
- 4**: Float bowl.
- 5**: Jet needle assembly.
- 6**: Jet needle.
- 7**: Jet needle spring.
- 8**: Jet needle spring cap.
- 9**: Jet needle spring cap screw.
- 10**: Jet needle spring cap.
- 11**: Jet needle spring cap screw.
- 12**: Jet needle spring cap.
- 13**: Jet needle spring cap screw.

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(KS) **SPORT**
(ES) **SUPREME**

This diagram illustrates the assembly of a mechanical component, likely a valve or actuator. The main assembly is shown in an exploded view, with parts numbered 1 through 9. A dashed line indicates the assembly path. An inset shows a sub-assembly of parts 3, 4, and 5. Part 1 is a long cylindrical rod. Part 2 is a short cylindrical rod. Part 3 is a complex mechanical component. Part 4 is a small cylindrical part. Part 5 is a small cylindrical part. Part 6 is a small cylindrical part. Part 7 is a large cylindrical part. Part 8 is a long cylindrical rod. Part 9 is a small cylindrical part.

Discover 135
(KS) **SPORT**
(ES) **SUPREME**

This diagram illustrates the components of a mechanical assembly, numbered 1 through 15. The parts are shown in an exploded view to indicate their relative positions and assembly sequence.

- Part 1:** A dashed rectangular box enclosing parts 2, 3, 4, 5, 6, and 7.
- Part 2:** A small circular component with a central hole.
- Part 3:** A small circular component with a central hole.
- Part 4:** A small circular component with a central hole.
- Part 5:** A large circular component with a central hole and a textured outer surface.
- Part 6:** A small circular component with a central hole.
- Part 7:** A small circular component with a central hole.
- Part 8:** A long, thin, curved component with a textured surface.
- Part 9:** A long, thin, curved component with a textured surface.
- Part 10:** A small circular component with a central hole.
- Part 11:** A small circular component with a central hole.
- Part 12:** A small circular component with a central hole.
- Part 13:** A small circular component with a central hole.
- Part 14:** A small circular component with a central hole.
- Part 15:** A small circular component with a central hole.

Discover 135
(KS) **SPORT**
(ES) **SUPREME**

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

- 1**: Piston crown (top of the piston).
- 2**: Piston pin (connecting the piston to the rod).
- 3**: Piston rings (seals the combustion chamber).
- 4**: Piston pin clips (retain the pin in the piston and rod).
- 5**: Piston skirt (bottom of the piston).
- 6**: Connecting rod (transmits motion from the piston to the crankshaft).

The diagram shows the piston (1, 2, 3, 5) and the connecting rod (6) with the piston pin (2) and clips (4) being assembled. A dashed line indicates the assembly path for the piston pin and clips.

Discover 135
(KS) **SPORT**
(ES) **SUPREME**

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The parts are numbered 1 through 19. The central assembly consists of a main housing (1) with a shaft (17) and a handle (12). A large gear (4) is mounted on the shaft, and a smaller gear (19) is positioned to mesh with it. A pin (13) and a screw (9) are used to secure the gear assembly. A large circular cover (14) is shown with a screw (15) and a ring (16). A series of smaller components, including a nut (6), washers (2, 3, 8), and a seal (10), are shown in an exploded view at the bottom, likely for the shaft or gear assembly.

Discover 135
(KS) **SPORT**
(ES) **SUPREME**

FIGURA N° 7 : TRANSMISIÓN

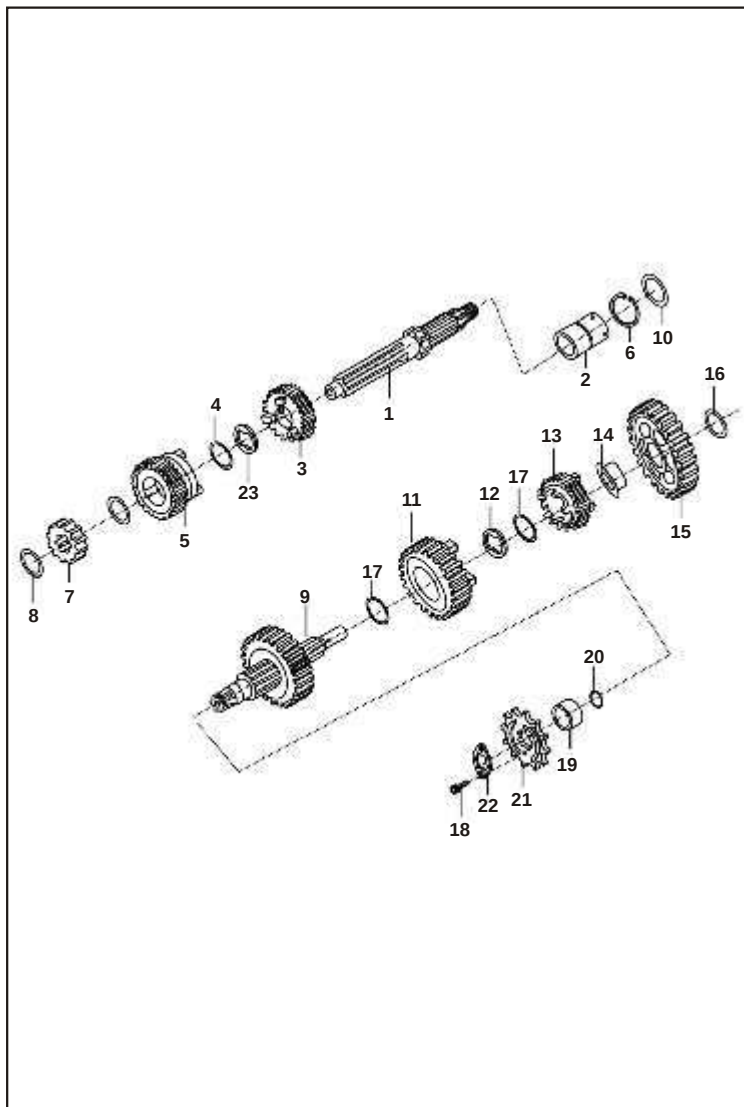


FIG. N°	PARTE N°	DESCRIPCIÓN	CANT. VEH.		OBSERVACIÓN
			KS	ES	
1	DS-1012-91	Eje Clutch	1	1	
2	DS-1012-05	Buje Eje Caja	1	1	
3	DS-1010-49	Piñón de 4a	1	1	
4	39-0987-17	Pin Eje Caja	1	1	
5	DS-1010-48	Piñón de 3a	1	1	
6	39-0337-17	Pin	1	1	
7	DS-1010-47	Piñón de 2a	1	1	
8	DS-1011-29	Arandela Caja	1	1	
9	DS-1099-07	Eje Piñón Salida	1	1	
10	DS-1012-04	Arandela Caja	1	1	
11	DS-1010-54	Piñón de 3a	1	1	
12	DH-1010-79	Arandela Caja	1	1	
13	DS-1010-55	Piñón de 4a	1	1	
14	DH-1011-11	Buje Piñón Caja	1	1	
15	DS-1010-52	Piñón de 1a	1	1	
16	DS-1012-03	Arandela Caja	1	1	
17	DH-1012-35	Pin Piñones Caja	1	1	
18	DS-1013-55	Tornillo Arandela Eje Salida	2	2	
19	DH-1013-34	Buje Eje Piñón Delantero	1	1	
20	30-1010-61	"O" Ring	1	1	
21	DS-1011-97	Piñón Salida	1	1	
22	DS-1011-98	Arandela Piñón Salida	1	1	
23	DS-1011-07	Arandela Caja	1	1	

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

- 1**: A bracket or support arm at the top.
- 2**: A bracket or support arm at the bottom.
- 3**: Two long, thin cylindrical rods, one on the left and one at the bottom.
- 4**: A small, complex mechanical component, possibly a valve or actuator.
- 5**: The main central body of the assembly, featuring a series of horizontal ridges or segments.
- 6**: A small cylindrical pin or fastener.
- 7**: A small rectangular component, possibly a seal or gasket, positioned between parts 1 and 5.

8

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

- 1**: The main shock absorber tube.
- 2**: A small pin or clip used to secure the top of the shock tube.
- 3**: A mounting bracket or eyelet for the upper shock mount.
- 4**: A small bush or spacer for the upper mounting point.
- 5**: The lower shock mount bracket, which includes a mounting eyelet.
- 6**: A long, threaded shock absorber rod.
- 7**: A small pin or clip used to secure the lower of the shock tube.
- 8**: A small bush or spacer for the lower mounting point.
- 9**: A mounting bracket or eyelet for the lower shock mount.
- 10**: A coiled spring, likely a preload or rebound spring.

Discover 135
(KS) **SPORT**
(ES) **SUPREME**

This diagram shows an exploded view of a mechanical assembly. The main component is a cast housing (2) with a central circular opening. To the left is a separate metal plate (5) with a complex shape and multiple mounting holes. Various fasteners and components are shown being installed into the housing: two long screws (3) at the top, a bolt (8) on the left side, a cap screw (6) and a pin (10) near the bottom left, a large O-ring (9) at the bottom center, a plug (7) at the bottom right, and another bolt (8) on the right side. On the right side of the housing, a hose (11) is connected via a fitting (4), and a curved metal piece (13) is attached with a pin (12). A small internal component (14) is also indicated. The numbers 1 through 14 label the following parts:

- 1: (Not clearly visible, likely a reference to a part in the assembly)
- 2: Main cast housing
- 3: Long screws
- 4: Hose fitting
- 5: Metal plate
- 6: Cap screw
- 7: Plug
- 8: Bolts
- 9: O-ring
- 10: Pin
- 11: Hose
- 12: Pin
- 13: Curved metal piece
- 14: Internal component

Discover 135
(KS) **SPORT**
(ES) **SUPREME**

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor housing. The central part is a main housing (1). Two long, thin rods (2) are shown being inserted into the top of the housing. A bolt (13) is shown being inserted into the top of the housing. A small pin (15) is shown being inserted into the side of the housing. A large, curved, flange-like component (16) is shown being attached to the side of the housing. A large, cylindrical component (10) is shown being inserted into the side of the housing. A small, cylindrical component (11) is shown being inserted into the side of the housing. A small, cylindrical component (12) is shown being inserted into the side of the housing. A small, cylindrical component (7) is shown being inserted into the side of the housing. A small, cylindrical component (14) is shown being inserted into the side of the housing. A small, cylindrical component (8) is shown being inserted into the side of the housing. A small, cylindrical component (9) is shown being inserted into the side of the housing. A small, cylindrical component (17) is shown being inserted into the side of the housing. A small, cylindrical component (3) is shown being inserted into the side of the housing. A small, cylindrical component (4) is shown being inserted into the side of the housing. A small, cylindrical component (5) is shown being inserted into the side of the housing. A small, cylindrical component (6) is shown being inserted into the side of the housing.

Discover 135
(KS) **SPORT**
(ES) **SUPREME**

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

- 1**: Main engine and transmission housing.
- 2**: Bolt for the timing cover.
- 3**: Bolt for the timing cover.
- 4**: Timing cover.
- 5**: Bolt for the timing cover.
- 6**: Washer for the timing cover.
- 7**: Bolt for the timing cover.
- 8**: Bolt for the timing cover.
- 9**: Bolt for the timing cover.
- 10**: Oil pan.
- 11**: Bolt for the timing cover.
- 12**: Washer for the timing cover.
- 13**: Timing cover gasket.
- 14**: Bolt for the timing cover.
- 15**: Oil pan gasket.
- 16**: Bolt for the timing cover.
- 17**: Bolt for the timing cover.
- 18**: Timing cover gasket.
- 19**: Bolt for the timing cover.

Discover 135
(KS) **SPORT**
(ES) **SUPREME**

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor housing. The main assembly is shown in a dashed box, with various parts numbered 1 through 13. Part 1 is the main housing. Part 2 is a screw. Part 3 is a small circular gasket or seal. Part 4 is a larger gasket or seal. Part 5 is a screw. Part 6 is a small circular gasket or seal. Part 7 is a small circular gasket or seal. Part 8 is a small circular gasket or seal. Part 9 is a cover plate with a curved edge. Part 10 and 11 are small circular gaskets or seals. Part 12 is a small circular gasket or seal. Part 13 is a small circular gasket or seal. The diagram shows the relative positions and assembly sequence of these components.

Discover 135
(KS) **SPORT**
(ES) **SUPREME**

Exploded view diagram of a mechanical assembly, likely a pump or motor, showing various components labeled 1 through 18. The diagram includes a large gear assembly (14), a series of gears (15, 16, 17, 18), and a central shaft assembly (1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12).

Discover 135
(KS) **SPORT**
(ES) **SUPREME**

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

- 1: Bracket or housing
- 2: Spring
- 3: Pin or screw
- 4: Pin or screw
- 5: Cap or plug
- 6: Main shaft or tube
- 7: Gear or sprocket
- 8: Washer or spacer
- 9: Washer or spacer
- 10: Washer or spacer
- 11: Lever arm
- 12: Pin or screw
- 13: Washer or spacer
- 14: Spring
- 15: Washer or spacer
- 16: Washer or spacer

The diagram illustrates the assembly of these parts into a functional mechanism. A dashed box highlights a sub-assembly involving parts 1, 2, 3, 4, and 5.

Discover 135
(KS) **SPORT**
(ES) **SUPREME**

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

- 1**: Main carburetor body
- 2**: Air filter element
- 3**: Throttle cable
- 4**: Throttle linkage
- 5**: Air filter housing
- 6**: Fuel line
- 7**: Fuel filter
- 8**: Fuel nozzle
- 9**: Fuel hose
- 10**: Fuel pump
- 11**: Choke cable
- 12**: Choke linkage
- 13**: Choke solenoid
- 14**: Choke cable

Discover 135
(KS) **SPORT**
(ES) **SUPREME**

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

- 1**: A large rectangular panel or cover with a grid pattern.
- 2**: A small mechanical component, possibly a pin or clip.
- 3**: A small circular component, possibly a washer or seal.
- 4**: A rectangular frame or support structure.
- 5**: A rectangular plate or insert.
- 6**: A small screw or bolt.
- 7**: A small pin or clip.
- 8**: A small screw or bolt.
- 9**: A small circular component, possibly a washer or seal.
- 10**: A large, complex mechanical component, possibly a motor or actuator.
- 11**: A small mechanical component, possibly a pin or clip.
- 12**: A small screw or bolt.
- 13**: A small mechanical component, possibly a pin or clip.

[illegible]

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

- 1**: The main handlebar.
- 2**: Two small spacers or washers used for mounting the grips.
- 3**: The grip itself.
- 4**: A clamp or bracket used to secure the handlebar to the frame.
- 5**: A circular end cap or seal.
- 6**: A bolt or screw used to secure the end cap.
- 7**: A small pin or clip used to secure the handlebar to the frame.
- 8**: A bolt or screw used to secure the handlebar to the frame.
- 9**: A small pin or clip used to secure the handlebar to the frame.
- 10**: A small pin or clip used to secure the handlebar to the frame.

Discover 135
(KS) **SPORT**
(ES) **SUPREME**

Discover 135
(KS) **SPORT**
(ES) **SUPREME**

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

- 1**: The main housing or bracket, which has two mounting holes on its side.
- 2**: A small rectangular block, likely a bush or spacer.
- 3**: A cylindrical component with a flange, possibly a pulley or a bearing housing.
- 4**: Two screws used for mounting the assembly to a surface.
- 5**: A large gear or pulley with many teeth, mounted on a shaft.
- 6**: A small pin or dowel used for alignment.

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

Discover 135
(KS) **SPORT**
(ES) **SUPREME**

FIGURA N° 21 : MAGNETO/ C.D.I./ PLATO BOBINAS

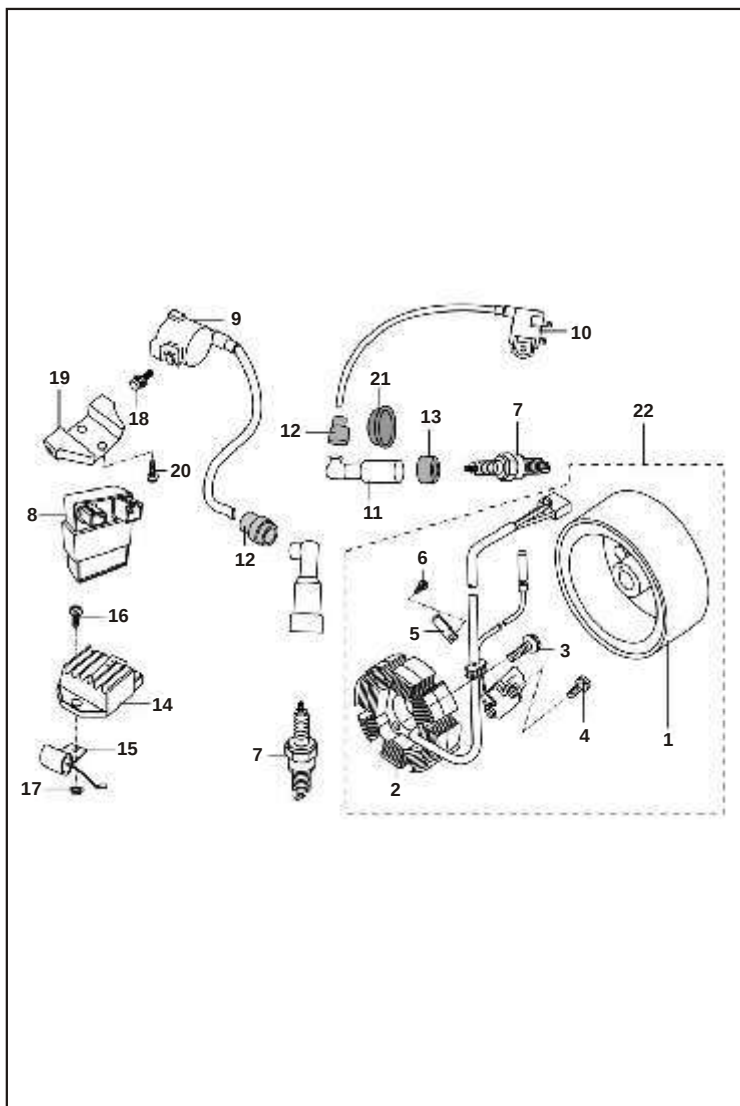


FIG. N°	PARTE N°	DESCRIPCIÓN	CANT. VEH.		OBSERVACIÓN
			KS	ES	
1	DS-1110-56	Volante		1	
	DS-1110-17	Volante	1		
2	DS-1110-49	Plato de Bobinas		1	
	DS-1110-15	Plato de Bobinas	1		
3	39-1674-04	Tornillo	2	2	
4	39-0761-01	Tornillo	2	2	
5	DH-1011-99	Platina	1	1	
6	39-0746-01	Tornillo de Estrella 6x13	1	1	
7	DG-1110-08	Bujía (Champion RG4HC)	2	2	
8	DS-1110-43	C. D. I.	1	1	
9	DS-1110-35	Bobina de Alta Izquierda	1	1	
10	DS-1110-36	Bobina de Alta Derecha	1	1	
11	DH-1110-15	Capuchón Bujía	2	2	
12	DD-1110-12	Antivibrante Capuchón Bujía	2	2	
13	DH-1110-13	Capuchón Bujía	1	1	
14	DH-2010-18	Regulador	1		
	DS-2010-03	Regulador		1	
15	DD-2010-24	Condensador	1		
16	39-1943-04	Tornillo	1	1	
17	39-0798-15	Tuerca de 6 mm.	1	1	
18	39-1902-04	Tornillos	2	2	
19	DJ-1610-67	Soporte Bobina	1	1	
20	39-1680-04	Tornillo	2	2	
21	DH-1110-16	Antivibrante	1	1	
22	DS-1110-41	Magneto Completo	1		
	DS-1110-48	Magneto Completo		1	

FIGURA N° 22 : MOTOR DE ARRANQUE

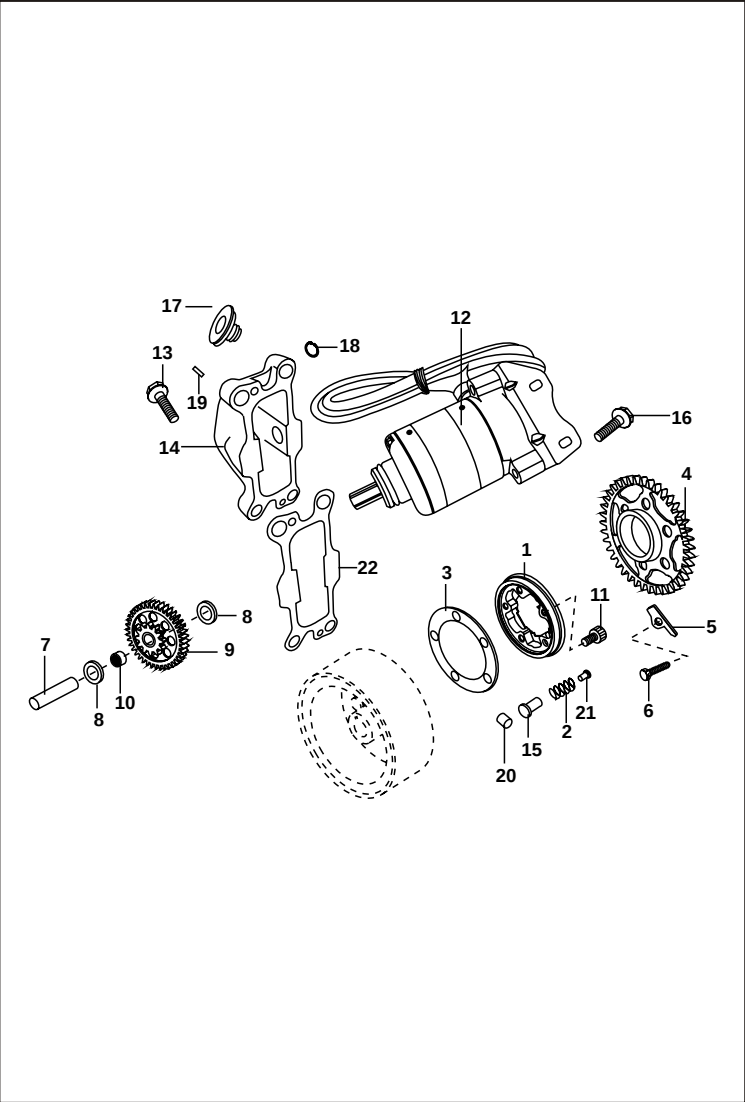


FIG. N°	PARTE N°	DESCRIPCIÓN	CANT. VEH.		OBSERVACIÓN
			KS	ES	
1	DH-1015-78	Clutch de Una Vía		1	Alt. DH-1017-82
2	DH-1011-64	Resorte		5	
3	DH-1011-86	Platina Piñón Arranque		1	Alt. DH-1017-81
4	DH-1014-01	Piñón Motor Arranque		1	
5	DH-1015-81	Platina Motor Arranque		1	
6	39-1672-04	Tornillo		1	
7	DS-1011-01	Pasador Piñón Motor Arranque		1	
8	DS-1011-79	Arandela Especial		2	
9	DH-1014-72	Piñón Motor Arranque		1	
10	39-2152-20	Rodillo Piñón Balanceador		1	
11	39-2437-04	Tornillo		3	
12	DS-1110-51	Motor de Arranque		1	Alt. JN-3516-00
13	39-1074-04	Tornillo		4	
14	DS-1011-02	Tapa Piñón Arranque		1	Alt. JN-5514-07
15	DJ-1011-09	Buje Resorte Arranque		5	
16	39-1062-04	Tornillo		2	
17	DS-1011-44	Tapón		1	
18	39-2547-17	Abrazadera		1	
19	39-0999-06	Pin		2	
20	DH-1011-63	Pin Pasador		5	
21	DH-1015-33	Buje Resortes Motor Arranque		5	
22	DS-1012-94	Junta		1	
23	DS-1012-93	Tapa Cancelación Motor Arranque	1		No Ilustrado
24	59-1000-02	Resorte	1	1	No Ilustrado

This diagram is an exploded view of a mechanical assembly, likely a vehicle's suspension or steering component. It shows various parts and sub-assemblies arranged in their relative positions. Numbered callouts (1 through 9) point to specific components:

- 1:** Points to a central hub or bearing assembly.
- 2:** Points to a top mounting bracket or control arm.
- 3:** Points to a ball joint or steering knuckle component.
- 4:** Points to a shock absorber or coil spring assembly.
- 5:** Points to a lower control arm or steering knuckle component.
- 6:** Points to a small pin or fastener.
- 7:** Points to a small bush or spacer.
- 8:** Points to a small pin or fastener.
- 9:** Points to a lower control arm or steering knuckle component.

The diagram uses solid lines for the main components and dashed lines to indicate the assembly path and alignment of the parts.

Discover 135
(KS) **SPORT**
(ES) **SUPREME**

This diagram illustrates the assembly of a vehicle chassis, showing the main frame and various suspension components. The numbered callouts identify the following parts:

- 1**: Main chassis frame.
- 2**: Upper control arm.
- 3**: Lower control arm.
- 4**: Shock absorber.
- 5**: Wheel hub.
- 6**: Leaf spring.
- 7**: Axle pin.
- 8**: Disc brake rotor.
- 9**: Brake caliper.
- 10**: Brake master cylinder.
- 11**: Brake slave cylinder.

Discover 135
(KS) **SPORT**
(ES) **SUPREME**

This exploded view diagram illustrates the assembly of a mechanical component, likely a bracket or support arm. The main body is a U-shaped metal frame (part 5). Key components and their assembly sequence are indicated by dashed lines and numbers:

- Part 1:** A small pin or screw used to secure the main frame.
- Part 2:** A small pin or screw used to secure the main frame.
- Part 3:** A coiled spring component, shown in a detailed inset view.
- Part 4:** A small pin or screw used to secure the main frame.
- Part 5:** The main U-shaped metal frame.
- Part 6:** A small pin or screw used to secure the main frame.
- Part 7:** A small pin or screw used to secure the main frame.
- Part 8:** A small pin or screw used to secure the main frame.
- Part 9:** A small pin or screw used to secure the main frame.
- Part 10:** A small pin or screw used to secure the main frame.
- Part 11:** A small pin or screw used to secure the main frame.
- Part 12:** A small pin or screw used to secure the main frame.
- Part 13:** A small pin or screw used to secure the main frame.
- Part 14:** A small pin or screw used to secure the main frame.
- Part 15:** A small pin or screw used to secure the main frame.
- Part 16:** A small pin or screw used to secure the main frame.
- Part 17:** A small pin or screw used to secure the main frame.
- Part 18:** A small pin or screw used to secure the main frame.
- Part 19:** A small pin or screw used to secure the main frame.
- Part 20:** A small pin or screw used to secure the main frame.

Discover 135
(KS) **SPORT**
(ES) **SUPREME**

This diagram illustrates the assembly of a mechanical component, likely a hinge or bracket. The main assembly is shown in a perspective view, with two dashed boxes providing detailed exploded views of specific sub-assemblies.

- Main Assembly:** A long, angled metal arm (8) is the central component. It features a mounting bracket at one end and a pivot point at the other. A small circular component (2) is shown near the pivot.
- Top Dashed Box (3):** This inset shows the assembly of a bracket (4) with a long pin (10). Other components include a small rectangular piece (11), a washer (7), a nut (9), and a bolt (5). A circular disc (5) is also shown separately.
- Bottom Dashed Box (1):** This inset shows the assembly of a bracket (4) with a long pin (10). Other components include a small rectangular piece (11), a washer (7), a nut (9), and a bolt (5). A circular disc (5) is also shown separately.

Discover 135
(KS) **SPORT**
(ES) **SUPREME**

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

- 1**: The main curved bracket or support arm.
- 2**: A small cylindrical pin or bushing.
- 3**: A rectangular plate or support block.
- 4**: A long, thin rectangular plate or support block.
- 5**: A cylindrical component with a threaded end, possibly a bolt or pin.
- 6**: A small cylindrical pin or bushing.
- 7**: A small cylindrical pin or bushing.
- 8**: A small cylindrical pin or bushing.
- 9**: A small cylindrical pin or bushing.
- 10**: A small cylindrical pin or bushing.
- 11**: A curved, semi-circular component, possibly a spring or a guide.
- 12**: A small cylindrical pin or bushing.
- 13**: A small cylindrical pin or bushing.

The diagram shows the relative positions and assembly sequence of these components. For example, part 1 is the central component, and parts 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, and 13 are shown as they would be assembled onto it.

Discover 135
(KS) **SPORT**
(ES) **SUPREME**

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

- 1:** A small cylindrical pin or bush.
- 2:** A bracket or plate with a curved end.
- 3:** A small circular washer or spacer.
- 4:** A small cylindrical pin or bush.
- 5:** A larger bracket or plate, similar to part 2 but with different mounting holes.
- 6:** A small cylindrical pin or bush.
- 7:** A small circular washer or spacer.
- 8:** A small cylindrical pin or bush.
- 9:** The main curved component, possibly a door or a large bracket, which the other parts attach to.
- 10:** A small cylindrical pin or bush.
- 11:** A small cylindrical pin or bush.
- 12:** A small cylindrical pin or bush.
- 13:** A small cylindrical pin or bush.
- 14:** A small bracket or plate.
- 15:** A small cylindrical pin or bush.
- 16:** A small cylindrical pin or bush.
- 17:** A small cylindrical pin or bush.

The diagram shows the assembly process with dashed lines indicating the placement of parts. A key symbol is located near part 17.

28

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

- 1**: A bracket with a rectangular cutout at the bottom.
- 2**: A long pin with a flange at one end.
- 3**: A small pin or screw.
- 4**: A coiled spring with hooks at both ends.
- 5**: A short cylindrical sleeve.
- 6**: A long, angled bracket with a hook at the bottom.
- 7**: A short cylindrical sleeve.
- 8**: A pin with a flange at one end.
- 9**: A circular washer or spacer.
- 10**: A circular washer or spacer.

Dashed lines indicate the assembly alignment and fit between the parts.

Discover 135
(KS) **SPORT**
(ES) **SUPREME**

This diagram illustrates the components of a wheel and tire assembly in an exploded view. The parts are numbered as follows:

- 1**: The complete wheel and tire assembly.
- 2**: A smooth-tread tire.
- 3**: A rim or flange component.
- 4**: A wheel with a different hub design than part 1.
- 5**: A treaded tire.
- 6**: A rim or flange component, similar to part 3 but with a different mounting feature.

Discover 135
(KS) **SPORT**
(ES) **SUPREME**

FIGURA N° 31 : PORTA BANDAS DELANTERO (KS) SPORT

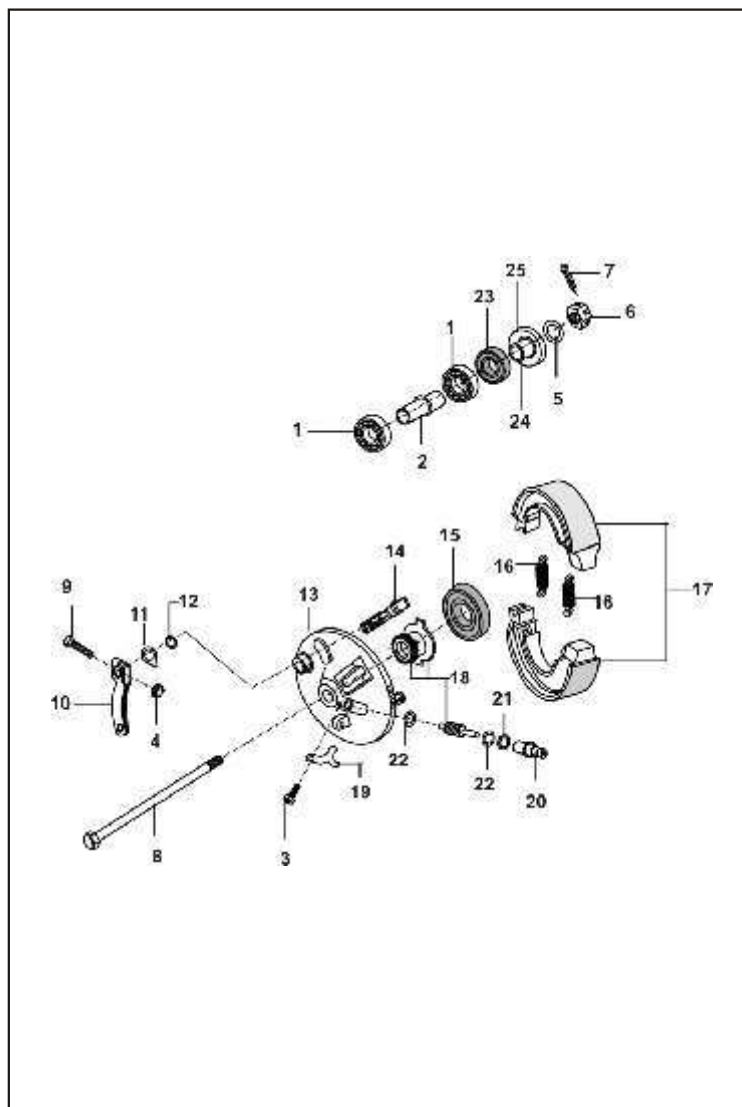


FIG. N°	PARTE N°	DESCRIPCIÓN	CANT. VEH.		OBSERVACIÓN
			KS	ES	
1	39-2688-20	Balnera Rin Delantero 6301C3	2		
2	30-1510-32	Buje Eje Delantero	1		
3	39-0840-01	Tornillo 3x6	1		
4	39-0798-15	Tuerca 6 mm.	1		
5	39-0781-11	Wasa	1		
6	39-0786-15	Tuerca	1		
7	39-0787-08	Pin Pasador	1		
8	DJ-1510-41	Eje Rueda Delantera	1		
9	39-0775-04	Tornillo Hexágono 6x30	1		
10	JA-1316-07	Leva Freno	1		
11	DD-1510-09	Arandela	1		
12	30-1510-38	Pin	1		
13	DS-1510-87	Porta Bandas Delantero	1		
14	DD-1510-08	Leva Freno	1		Alt. 30-1510-04
15	30-1510-35	Retén Campana Delantera	1		
16	30-1510-69	Resorte Bandas Freno	2		
17	30-1511-05	Banda de Freno Trasero	1		
18	36-DS15-02	Kit Piñón Velocímetro	1		Ref.PÁG. No. 55
19	30-1511-18	Platina	1		
20	JA-1316-06	Buje	1		
21	39-1013-21	Anillo Retén	1		
22	30-1510-42	Arandela Piñón Velocímetro	2		
23	30-1510-33	Reten Eje Delantero	1		
24	DS-1510-42	Buje Campana Delantera	1		
25	DS-1510-56	Guardapolvo	1		
26	JA-1316-03	Buje Montaje Cable Velocímetro	1		No Ilustrado
27	39-0900-12	Arandela	1		No Ilustrado

FIGURA N° 32 : PORTA BANDAS TRASERO (1/2)

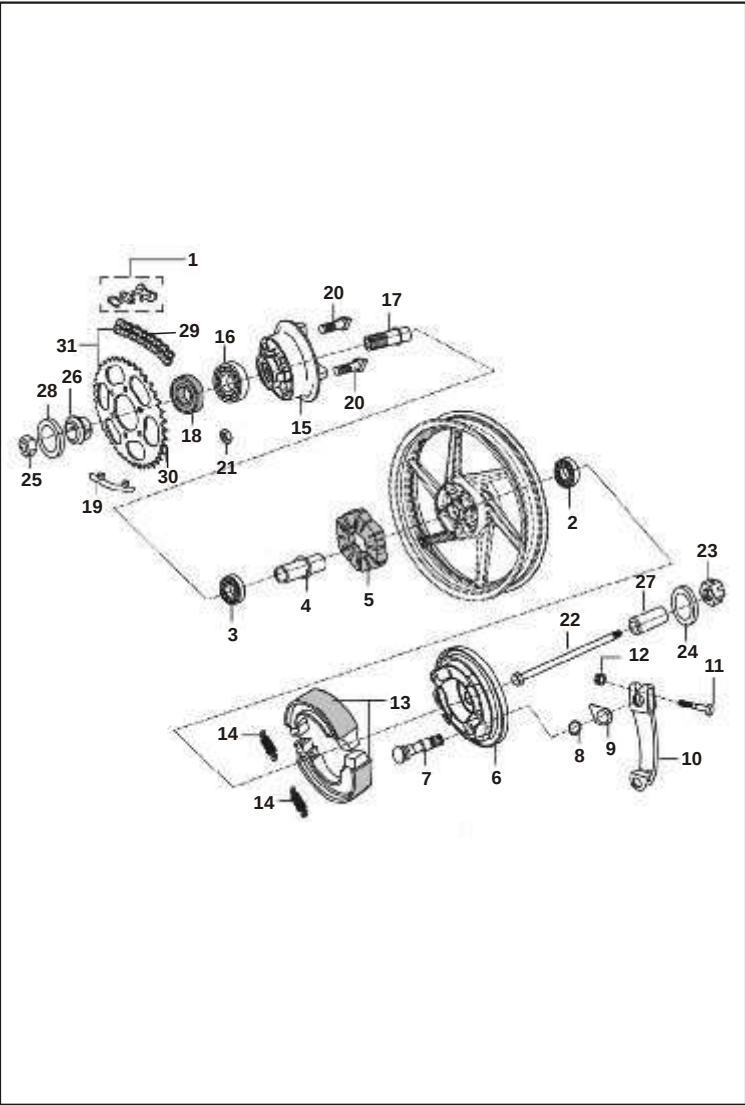


FIG. N°	PARTE N°	DESCRIPCIÓN	CANT. VEH.		OBSERVACIÓN
			KS	ES	
1	DJ-1510-53	Empate Cadena		1	
	JN-1410-02	Empate Cadena	1		
2	39-2686-20	Balinera Rin Trasero 6202C3	1	1	
3	39-2687-20	Balinera Rin Trasero 6302C3	1	1	
4	30-1510-75	Buje Campana Trasera	1	1	
5	DJ-1510-88	Antivibrante Campana		1	
6	JN-1316-00	Porta Bandas Trasero (Solo)	1		
	DJ-1510-92	Porta Bandas Trasero (Solo)		1	
7	DD-1510-08	Leva Freno	1	1	
8	30-1510-38	Anillo Retenedor	1	1	
9	30-1510-05	Arandela Indicadora	1	1	
10	DJ-1510-59	Leva Freno Trasero		1	
	DS-1510-23	Leva Freno Trasero	1		
11	39-2447-04	Tornillo	1	1	
12	39-0798-15	Tuerca 6 mm.	1	1	
13	30-1510-68	Banda de Freno Trasero	1	1	
14	30-1510-69	Resorte Bandas Freno	2	2	
15	JN-1312-03	Porta Sprocket		1	
	DS-1510-68	Porta Sprocket	1		
16	39-2240-20	Balinera Porta Sprocket	1	1	
17	DJ-1510-33	Leva	1	1	
18	30-1510-82	Retén Porta Sprocket	1	1	
19	30-1510-81	Laina Sprocket	3	3	
20	DJ-1510-48	Tornillo Sprocket	6	6	

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

- 1:** A small box containing various small hardware items like pins and washers.
- 2:** A small circular hub or axle end cap.
- 3:** A small circular component, likely a lockring or spacer.
- 4:** A small cylindrical component, possibly a spacer or bush.
- 5:** A small circular component, likely a lockring or spacer.
- 6:** The main wheel rim.
- 7:** A small cylindrical component, possibly a spacer or bush.
- 8:** A small circular component, likely a lockring or spacer.
- 9:** A small cylindrical component, possibly a spacer or bush.
- 10:** A small cylindrical component, possibly a spacer or bush.
- 11:** A small cylindrical component, possibly a spacer or bush.
- 12:** A small cylindrical component, possibly a spacer or bush.
- 13:** A small cylindrical component, possibly a spacer or bush.
- 14:** A small cylindrical component, possibly a spacer or bush.
- 15:** A small cylindrical component, possibly a spacer or bush.
- 16:** A small cylindrical component, possibly a spacer or bush.
- 17:** A small cylindrical component, possibly a spacer or bush.
- 18:** A small cylindrical component, possibly a spacer or bush.
- 19:** A small cylindrical component, possibly a spacer or bush.
- 20:** A small cylindrical component, possibly a spacer or bush.
- 21:** A small cylindrical component, possibly a spacer or bush.
- 22:** A small cylindrical component, possibly a spacer or bush.
- 23:** A small cylindrical component, possibly a spacer or bush.
- 24:** A small cylindrical component, possibly a spacer or bush.
- 25:** A small cylindrical component, possibly a spacer or bush.
- 26:** A small cylindrical component, possibly a spacer or bush.
- 27:** A small cylindrical component, possibly a spacer or bush.
- 28:** A small cylindrical component, possibly a spacer or bush.
- 29:** A small cylindrical component, possibly a spacer or bush.
- 30:** A small cylindrical component, possibly a spacer or bush.
- 31:** A small cylindrical component, possibly a spacer or bush.

[illegible]

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 sizes of washers or spacers used for hub adjustment.
- 3:** A small cone-shaped component, likely a cone washer or lock washer.
- 4:** A lock nut used to lock the hub assembly.
- 5:** A small washer or spacer.
- 6:** A larger washer or spacer.
- 7:** The rear hub flange, which is the circular plate with mounting holes.
- 8:** A small washer or spacer.
- 9:** A small screw or pin used to secure the hub flange.
- 10:** A large lock nut used to lock the front hub.
- 11:** A large washer or spacer used for front hub adjustment.
- 12:** The front hub body, which is the cylindrical component that the spokes attach to.
- 13:** A small screw or pin used to secure the front hub.

The diagram shows the front hub (12) and the rear hub flange (7) with their respective adjustment components (2, 3, 4, 5, 6, 10, 11) and the small securing screws/pins (1, 8, 9).

Discover 135
(KS) **SPORT**
(ES) **SUPREME**

This technical diagram illustrates the assembly of a mechanical component, likely a pump or valve. The main body is labeled 1. A long, curved hose or cable, labeled 2, is connected to the assembly via a series of fittings labeled 3, 4, and 5. A central vertical assembly, labeled 10, 11, 12, 13, and 14, is shown in an exploded view. A long, thin rod or shaft, labeled 15, is shown passing through the main body. A small, cylindrical component, labeled 16, is shown at the bottom. A small, rectangular component, labeled 6, is shown at the top right. A small, cylindrical component, labeled 7, is shown at the bottom right. A small, cylindrical component, labeled 8, is shown at the top left. A small, cylindrical component, labeled 9, is shown at the top right. A small, cylindrical component, labeled 10, is shown at the top left. A small, cylindrical component, labeled 11, is shown at the bottom left. A small, cylindrical component, labeled 12, is shown at the bottom left. A small, cylindrical component, labeled 13, is shown at the top left. A small, cylindrical component, labeled 14, is shown at the top left. A small, cylindrical component, labeled 15, is shown at the top right. A small, cylindrical component, labeled 16, is shown at the bottom.

Discover 135
(KS) **SPORT**
(ES) **SUPREME**

Exploded view diagram of a motorcycle master cylinder and brake lever assembly. The diagram shows the following components and their assembly sequence:

- 1**: Master Cylinder Body
- 2**: Pin
- 3**: Brake Pad Spring
- 4**: Bleed Screw
- 5**: Bleed Screw Cap
- 6**: Piston
- 7**: Seal
- 8**: Dust Cap
- 9**: Piston
- 10**: Piston
- 11A**: Retainer
- 11B**: Piston Seal
- 12A**: Bleed Screw Cap

Discover 135
(KS) **SPORT**
(ES) **SUPREME**

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

- 1: Upper control arm
- 2: Upper control arm ball joint
- 3: Lower control arm
- 4: Lower control arm ball joint
- 5: Lower control arm bushings
- 6: Lower control arm bushing
- 7: Shock absorber
- 8: Upper control arm bushing
- 9: Rear axle
- 10: Rear axle nut
- 11: Rear axle nut
- 12: Rear axle bushings
- 13: Rear axle bushing
- 14: Rear axle bushing
- 15: Rear axle nut
- 16: Rear axle nut

Discover 135
(KS) **SPORT**
(ES) **SUPREME**

FIGURA N° 37 : MANUBRIO (1/2)

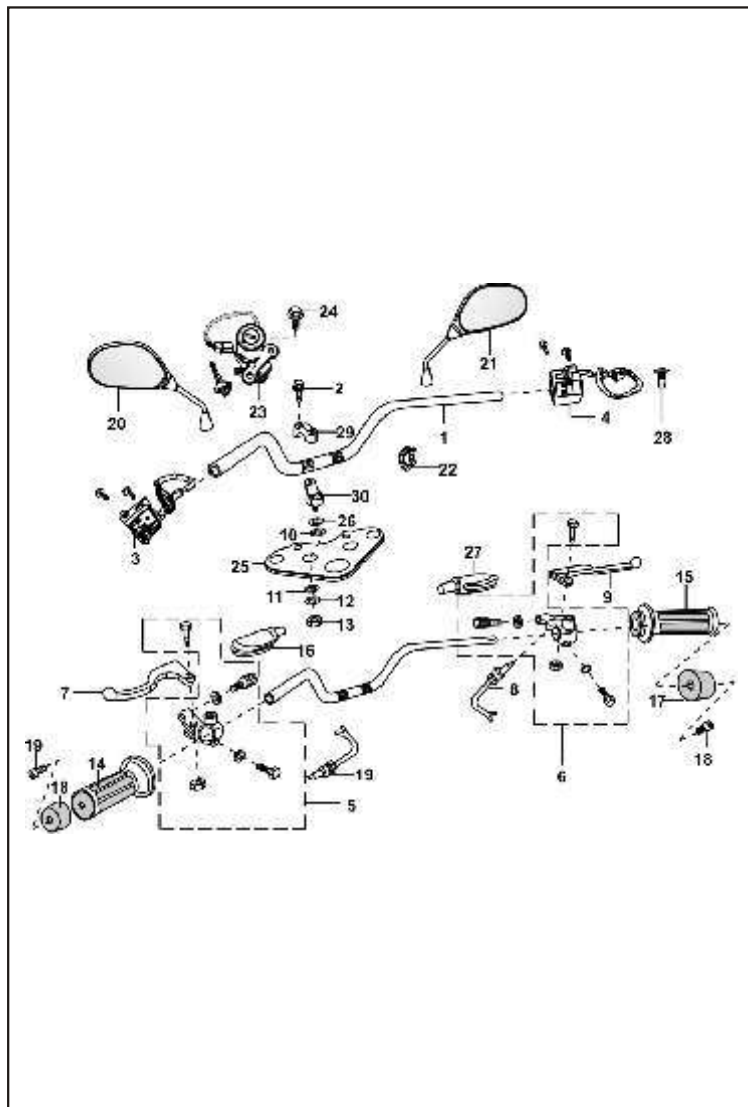


FIG. N°	PARTE N°	DESCRIPCIÓN	CANT. VEH.		OBSERVACIÓN
			KS	ES	
1	DS-1810-44	Manubrio	1	1	
2	39-1714-04	Tornillo	4	4	
3	DD-2011-55	Comando Luces Izquierdo	1	1	
4	DS-2010-28	Comando Luces Derecho		1	
	DS-2010-33	Comando Luces Derecho	1		
5	DJ-1910-53	Soporte Leva Clutch		1	
	DS-1910-36	Soporte Leva Clutch	1		
6	DS-1910-38	Soporte Leva Freno	1		
7	DJ-1910-55	Leva Clutch	1	1	
8	29-2011-17	Swiche Stop	1		
9	DD-1911-42	Leva Freno Delantero	1		
10	DS-1810-08	Antivibrante Superior Manubrio	2	2	
11	DS-1810-09	Antivibrante Inferior Manubrio	2	2	
12	DS-1810-10	Arandela Inferior Manubrio	2	2	
13	39-0422-15	Tuerca de Seguridad 10 mm.	2	2	
14	DS-1910-15	Manillar Izquierdo	1	1	
15	DS-1910-16	Carretel Acelerador	1	1	
16	DS-1910-52	Guardapolvo	1	1	
17	DH-1810-22	Bujes Manubrio	2	2	
18	39-2427-04	Tornillo	2	2	
19	DJ-2011-10	Swiche Clutch		1	
	DJ-2010-34	Swiche Clutch	1		
20	DJ-2210-03	Espejo Retrovisor Izquierdo	1	1	

This diagram is an exploded view of a mechanical assembly, likely a fuel system component. It shows the following parts and their assembly relationships:

- Part 1:** A long, curved tube or hose that serves as the main central component.
- Part 2:** A small pin or clip that fits into the tube.
- Part 3:** A small rectangular component, possibly a filter or valve, attached to the tube.
- Part 4:** A complex assembly with a circular component, possibly a pump or actuator, connected to the tube.
- Part 5:** A bracket or housing that encloses the lower part of the assembly.
- Part 6:** A bracket or housing that encloses the upper part of the assembly.
- Part 7:** A small component that fits into the lower bracket.
- Part 8:** A small component that fits into the upper bracket.
- Part 9:** A small component that fits into the upper bracket.
- Part 10:** A circular plate or cover with several holes, located between the two brackets.
- Part 11:** A small component that fits into the plate.
- Part 12:** A small component that fits into the plate.
- Part 13:** A small component that fits into the plate.
- Part 14:** A cylindrical component, possibly a filter or valve, attached to the lower bracket.
- Part 15:** A cylindrical component, possibly a filter or valve, attached to the upper bracket.
- Part 16:** A small component that fits into the plate.
- Part 17:** A small component that fits into the plate.
- Part 18:** A small component that fits into the plate.
- Part 19:** A small component that fits into the plate.
- Part 20:** A small component that fits into the plate.
- Part 21:** A small component that fits into the plate.
- Part 22:** A small component that fits into the plate.
- Part 23:** A small component that fits into the plate.
- Part 24:** A small component that fits into the plate.
- Part 25:** A small component that fits into the plate.
- Part 26:** A small component that fits into the plate.
- Part 27:** A small component that fits into the plate.
- Part 28:** A small component that fits into the plate.
- Part 29:** A small component that fits into the plate.
- Part 30:** A small component that fits into the plate.

[illegible]

FIGURA N° 38 : SUSPENSION DELANTERA

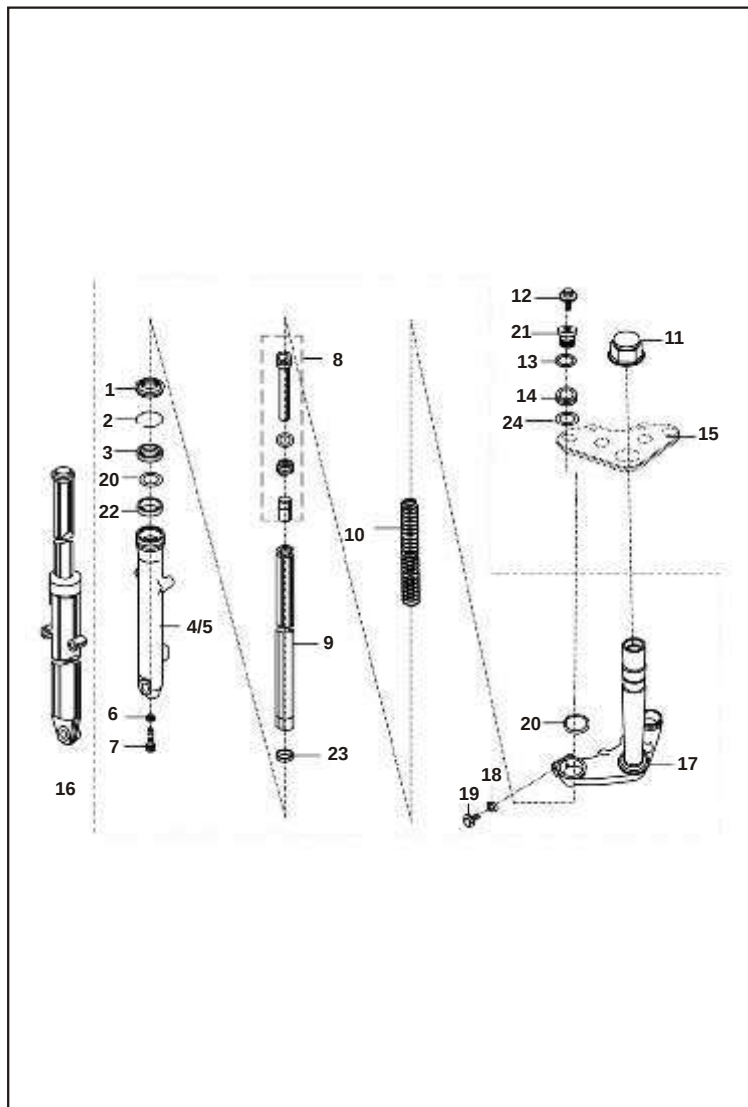


FIG. N°	PARTE N°	DESCRIPCIÓN	CANT. VEH.		OBSERVACIÓN
			KS	ES	
1	DJ-1810-89	Guardapolvo Telescópico	2	2	
2	DJ-1810-88	Pin Seguridad	2	2	
3	DJ-1810-87	Retén Tubo Telescópico	2	2	
4	JN-1510-04	Camisa Tubo Telescópico Izq.		1	
	DS-1811-20	Camisa Tubo Telescópico Izq.	1		
5	JN-1510-06	Camisa Tubo Telescópico Der.		1	
	DS-1811-21	Camisa Tubo Telescópico Der.	1		
6	31-1811-05	Junta	2	2	
7	31-1811-06	Tornillo Camisa Telescópico	2	2	
8	DS-1810-77	Cilindro Interno Tubo Telescópico	2	2	
9	DS-1810-83	Tubo Telescópico	2	2	
10	DS-1810-84	Resorte Tubo Telescópico	2	2	
11	DS-1810-15	Tapón Tubo Telescópico	1	1	
12	DS-1810-75	Tornillo Tapón Telescópico	2	2	
13	31-1811-02	Anillo Retén	2	2	
14	DS-1810-85	Buje Separador Cabeza Espiga	2	2	
15	DS-1810-05	Cabeza Espiga	1	1	
16	JN-1510-02	Suspensión Delantera		1	
	DS-1811-17	Suspensión Delantera	1		Alt. 52-DS02-65
17	DS-1810-20	Espiga Central	1	1	
18	39-0789-12	Arandela Presión	2	2	
19	39-1813-04	Tornillo	2	2	
20	DS-1810-72	Arandela	2	2	
21	DS-1810-12	Tornillo Telescópico	2	2	
22	DS-1810-70	Buje Guía Tubo Telescópico	2	2	
23	DS-1810-71	Buje Guía Tubo Telescópico	2	2	
24	DS-1810-86	Arandela	2	2	

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

- 1**: The main headlight housing, featuring a lens and a mounting bracket at the bottom.
- 2**: A lower mounting bracket or support piece.
- 3**: A small, curved mounting bracket.
- 4**: A long, narrow mounting bracket or support piece.
- 5**: A curved mounting bracket.
- 6**: A small, curved mounting bracket.
- 7**: A rectangular mounting bracket or support piece.

The diagram includes a coordinate system with a vertical axis labeled 'Z' and a horizontal axis labeled 'X'. A small arrow indicates the direction of assembly for part 5.

Discover 135
(KS) **SPORT**
(ES) **SUPREME**

This exploded view diagram illustrates the assembly of an outboard motor. The components are numbered as follows:

- 1**: The main outboard motor housing.
- 2**: A bolt used to secure the lower unit cover.
- 3**: A bolt used to secure the upper unit cover.
- 4**: A mounting bracket or plate.
- 5**: A washer or spacer used in the lower unit assembly.
- 6**: A pin or clip used to secure the motor housing.
- 7**: A bolt used to secure the motor housing.
- 8**: A bolt used to secure the lower unit cover.

Discover 135
(KS) **SPORT**
(ES) **SUPREME**

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

- 1**: The main instrument cluster housing, shown at the bottom.
- 2**: The instrument panel, which is the face of the cluster.
- 3**: The instrument panel gasket, located between the panel and the housing.
- 4**: The instrument panel cable, which connects the panel to the wiring harness.
- 5**: The instrument panel bezel, which fits around the panel.
- 6**: The instrument panel wiring harness, showing multiple wires and connectors.
- 7**: The instrument panel bezel gasket, located between the bezel and the housing.
- 8**: The instrument panel bezel mounting bracket, which secures the bezel to the housing.
- 9**: The instrument panel bezel mounting bracket gasket, located between the bracket and the housing.
- 10**: The instrument panel bezel mounting bracket, shown in an exploded position relative to the bezel.
- 11**: The instrument panel bezel mounting bracket, shown in an exploded position relative to the bezel.
- 12**: The instrument panel bezel mounting bracket, shown in an exploded position relative to the bezel.
- 13**: The instrument panel bezel mounting bracket, shown in an exploded position relative to the bezel.
- 14**: The instrument panel bezel mounting bracket, shown in an exploded position relative to the bezel.
- 15**: The instrument panel bezel mounting bracket, shown in an exploded position relative to the bezel.

Discover 135
(KS) **SPORT**
(ES) **SUPREME**

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

- 1**: A lower control arm with a ball joint at one end and a mounting bracket at the other.
- 2**: A shock absorber with a mounting bracket at the top and a lower mounting eye at the bottom.
- 3**: A shock absorber with a mounting bracket at the top and a lower mounting eye at the bottom.
- 4**: A dashed rectangular box indicating the assembly area for the shock absorbers and control arms.
- 5**: A shock absorber with a mounting bracket at the top and a lower mounting eye at the bottom.
- 6**: A shock absorber with a mounting bracket at the top and a lower mounting eye at the bottom.

Discover 135
(KS) **SPORT**
(ES) **SUPREME**

Discover 135
(KS) **SPORT**
(ES) **SUPREME**

Discover 135
(KS) **SPORT**
(ES) **SUPREME**

FIGURA N° 46 : FAROLA Y CARENAJE FAROLA

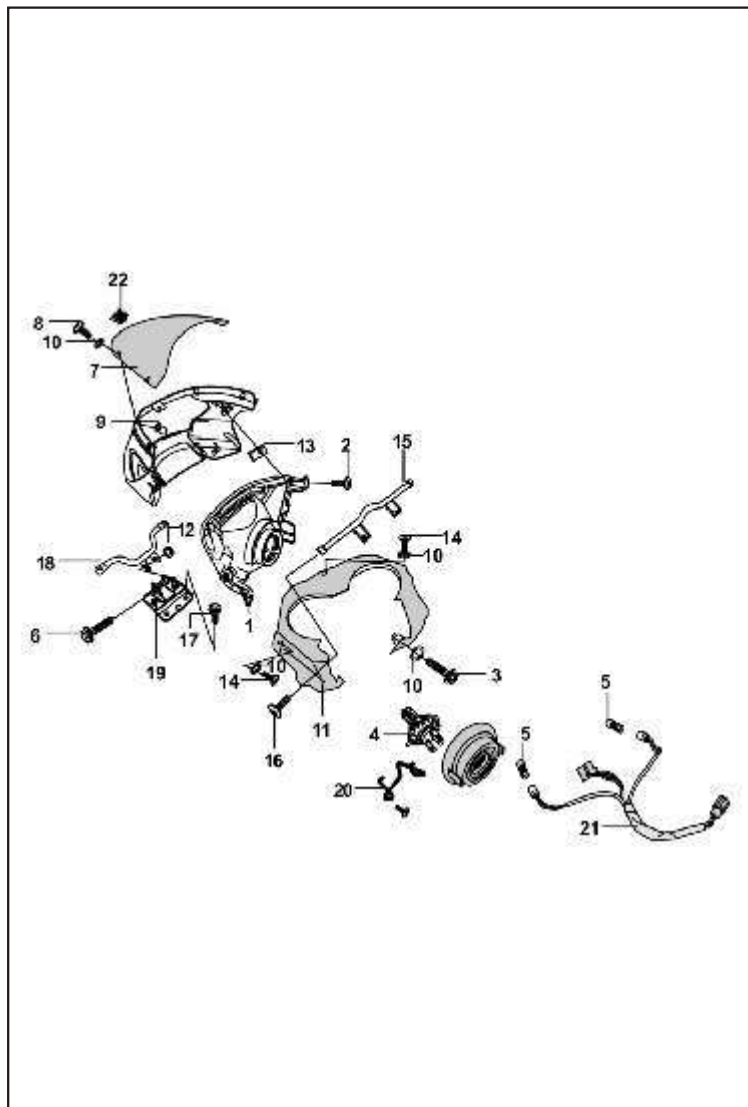


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.		OBSERVACIÓN
			KS	ES	
1	DS-2010-35	Unidad de Farola	1	1	
2	39-1778-02	Tornillo Farola	4	4	
3	39-0716-01	Tornillo Carenaje Farola	2	2	
4	CL-2010-23	Bombillo Farola 12V 35/35W	1	1	
5	DJ-2010-72	Bombillo Piloto 12V 5W	2	2	
6	39-1961-04	Tornillo Soporte Carenaje	1	1	
7	DS-1810-66	Visor Carenaje	1	1	
8	DF-1810-98	Tornillo Visera	4	4	
9	DL-1810-10	Tuerca	4	4	
10	39-2141-24	Arandela	9	9	
11	DS-1810-31	Soporte Carenaje Farola	1	1	
12	39-0817-15	Tuerca	1	1	
13	35-1610-60	Platina	5	5	
14	39-1907-01	Tornillo	3	3	
15	DS-1810-45	Platina Soporte Carenaje Farola	1	1	
16	DG-1611-21	Tornillo	2	2	
17	39-1943-04	Tornillo	2	2	
18	DS-1810-29	Soporte Carenaje	1	1	
19	DS-1810-27	Soporte Carenaje Inferior	1	1	
20	DS-2010-36	Pin Bombillo Farola	1	1	
21	DS-2010-39	Instalación Farola	1	1	
22	DS-1810-69	Calcomanía "Bajaj"	1	1	

1/2

3/4

5

6

This diagram shows the exploded view of the rearview mirror assembly. Component 1/2 is the mirror housing with the mirror glass. Component 3/4 is the main mirror body with the adjustment knob. Component 5 is the mounting bracket. Component 6 is the mounting screw. The diagram illustrates how these parts fit together to form the complete mirror assembly.

DISCOVER 135
(KS) **SPORT**
(ES) **SUPREME**

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

- 1**: The main car stereo unit.
- 2**: A rectangular faceplate or trim piece.
- 3**: A small circular component, likely a push-button or indicator light.
- 4**: A small screw or fastener.
- 5**: A small screw or fastener.
- 6**: A circular component, possibly a speaker or a mounting flange.
- 7**: A small screw or fastener.
- 8**: A long, thin rectangular component, likely a mounting bracket or a fuse holder.
- 9**: A small screw or fastener.
- 10**: A rectangular plate or gasket.
- 11**: A screw or fastener.
- 12**: A long, thin rectangular component, likely a mounting bracket or a fuse holder.
- 13**: A small screw or fastener.
- 14**: A small screw or fastener.
- 15**: A small rectangular component, possibly a fuse or a resistor.
- 16**: A small screw or fastener.

The diagram shows the stereo unit (1) being inserted into the faceplate (2). The faceplate is then secured with screws (4, 5, 9, 11, 13, 14). The mounting bracket (8) is attached to the back of the stereo unit (1) and the faceplate (2) using screws (7, 12, 15, 16). The circular component (6) is also shown being attached to the back of the stereo unit (1) using a screw (3).

50

FIGURA N° 49 : EQUIPO ELECTRICO

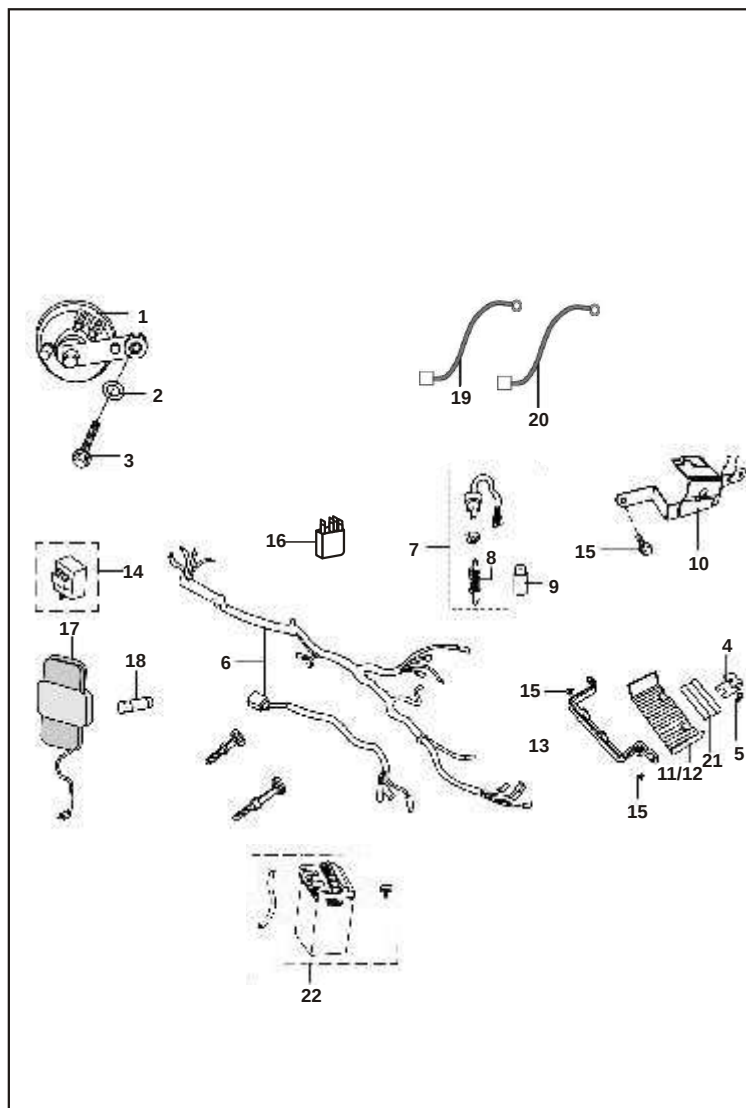


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.		OBSERVACIÓN
			KS	ES	
1	DS-2010-16	Pito	1	1	
2	39-1507-11	Arandela	1	1	
3	39-1956-04	Tornillo	1	1	
4	DS-1611-23	Soporte Batería	1	1	
5	39-1942-04	Tornillo	1	1	
6	JN-4022-00	Instalación Eléctrica		1	
	DS-2010-57	Instalación Eléctrica	1		
7	DS-2010-29	Switch Stop	1	1	
8	DS-1910-07	Resorte Switch Stop	1	1	
9	DH-2010-19	Antivibrante	1	1	
10	DS-1611-06	Platina Soporte Batería	1		
11	DS-1611-18	Soporte Batería	1	1	
12	DS-1611-05	Antivibrante Batería	1	1	
13	DS-1611-16	Soporte Batería		1	
14	DS-2010-25	Flascher Direccionales	1	1	
15	39-2208-04	Tornillo	2	2	
16	AP-2010-29	Relay Motor de Arranque		1	
17	30-2011-04	Caja Fusibles	1		
18	30-2010-85	Fusible 15A	1		
19	DS-2010-22	Cable Batería (Relay)		1	
20	DS-2010-23	Cable Batería (Tierra)		1	
21	DS-1611-04	Antivibrante Batería	1		
22	DS-2010-82	Batería 5AH		1	
	DH-2010-17	Batería 12V 2.5 AH	1		

Diagram illustrating the tools and components for step 2:

- A small square component labeled 1.
- A horizontal bar with a square end labeled 2.
- A bag of BAJAJ brand material.
- A small rectangular component.
- A long cylindrical component.
- A small screwdriver.
- A large open-end wrench.
- A medium open-end wrench.
- A small open-end wrench.
- A long thin rod.

Discover 135
(KS) **SPORT**
(ES) **SUPREME**

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

- 1**: The main seat cushion, shown with its internal wiring and a connector plug.
- 2**: Two small electrical connectors or terminals.
- 3**: The seat base or frame, featuring a slatted design.
- 4**: A small screw or fastener used to secure the seat base.
- 5**: A long, thin metal bracket or support arm.
- 6**: A small screw or fastener used to attach the seat base to the frame.
- 7**: Two rectangular mounting plates or brackets.
- 8**: A small screw or fastener used to secure the electrical connectors.

Discover 135
(KS) **SPORT**
(ES) **SUPREME**

LISTA DE KITS

Item	Referencia	Descripción	Contenido del Kit		
			Referencia	Descripción	Cant.
1	36-DS10-01	Kit Anillos Retén Culata	39-2391-21	Anillo Retenedor	2
			39-1283-21	Anillo Retenedor	2
2	36-DS10-02	Kit Válvulas	DS-1010-23	Válvula de Admisión	1
			DS-1010-24	Válvula de Escape	1
3	36-DS10-03	Kit Resortes Válvula	DS-1010-83	Arandela Resorte Válvula	2
			DS-1011-10	Resorte Interno Válvula	2
			DS-1011-11	Resorte Externo Válvula	2
			DH-1010-26	Arandela Resorte Válvula	2
4	36-DS10-04	Kit Guías Cadenilla	DS-1010-12	Guía Cadenilla	1
			DS-1010-11	Guía Cadenilla	1
5	36-DS10-07	Kit Moñón Crank	DH-1011-85	Resorte Moñón Crank	1
			DH-1010-68	Balín	1
			DS-1012-08	Moñón Crank	1
			DH-1013-20	Tornillo	1
6	36-DS12-01	Kit Diafragma Carburador	DS-1210-55	Pistón Diafragma	1
			DS-1210-73	Resorte Diafragma	1
			DS-1210-57	Diafragma	1
7	36-DS14-01	Kit Antivibrantes Tapas Laterales	DS-1410-12	Antivibrante Tapa Delantero	2
			DS-1610-82	Antivibrante Tapa Trasero	2
8	36-DS14-02	Kit Antivibrantes Tanque Gasolina	DS-1410-21	Antivibrante Interno Tanque	1
			DJ-1410-08	Antivibrante Tanque Gasolina	2

LISTA DE KITS

Item	Referencia	Descripción	Contenido del Kit		
			Referencia	Descripción	Cant.
9	36-DS15-02	Kit Piñones Velocímetro	DL-1510-14	Piñón Velocímetro	1
			30-1510-41	Piñón Velocímetro	1
10	36-DS16-01	Kit Platinas Soporte Motor	DS-1610-31	Platina Motor Izquierda	1
			DS-1611-28	Platina Motor Derecha	1
			DS-1610-56	Platina Motor Derecha Trasera	2
11	36-DS16-02	Kit Platinas Soporte Motor	DS-1611-30	Platina Motor Delantera Izquierda	1
			DS-1611-31	Platina Motor Delantera Derecha	1
12	36-DS18-02	Kit Cunas de Dirección	DH-1810-25	Cuna Chasis	1
			DH-1810-26	Cuna Dirección	1
			DH-1810-24	Cuna Superior	1
13	36-DS21-01	Kit Antivibrantes Sillín	DS-2110-04	Antivibrante Sillín I	7
			DS-2110-05	Antivibrante Sillín II	2
14	JN-5812-07	Kit Tornillos Carburador	DS-1210-96	Arandela	1
			DS-1210-97	Resorte Tornillo Carburador	1
			DS-1210-94	Tornillo Ajuste Carburación	1
15	JN-5812-08	Kit Difusor Carburador	DS-1210-71	Boquerel	1
			DS-1210-67	Porta Boquerel	1
			DS-1210-69	Boquerel de Baja	1

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15-1910-26	15	37
22-1504-51	13	27
28-1011-10	16	6
28-1210-07	2	20
28-1210-08	3	20
29-2011-17	8	38
30-1010-61	20	7
30-1410-15	13	42
30-1410-31	7	27
30-1410-31	14	42
30-1410-32	11	42
30-1410-39	6	42
30-1510-04	14	31
30-1510-05	9	32
30-1510-32	2	31
30-1510-33	23	31
30-1510-33	4	34
30-1510-35	15	31
30-1510-38	12	31
30-1510-38	8	32
30-1510-41	9	55
30-1510-42	22	31
30-1510-68	13	32
30-1510-69	16	31
30-1510-69	14	32
30-1510-75	4	32
30-1510-81	19	32
30-1510-82	18	32
30-1510-95	11	37
30-1511-05	17	31
30-1511-18	19	31
30-1810-06	5	24

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30-1910-35	7	37
30-1910-36	16	37
30-1910-38	4	37
30-1910-48	22	39
30-2010-06	3	50
30-2010-85	18	51
30-2011-04	17	51
31-1011-08	6	9
31-1011-73	12	6
31-1210-43	8	17
31-1811-02	13	40
31-1811-05	6	40
31-1811-06	7	40
31-2010-81	11	11
35-1610-60	13	48
36-DH19-02	15	35
36-DJ40-08	3	5
36-DS10-01	3	1
36-DS10-01	12	2
36-DS10-01	1	54
36-DS10-02	8	3
36-DS10-02	2	54
36-DS10-03	7	3
36-DS10-03	3	54
36-DS10-04	8	4
36-DS10-04	4	54
36-DS10-07	3	15
36-DS10-07	5	54
36-DS12-01	2	16
36-DS12-01	6	54
36-DS14-01	1	43
36-DS14-01	7	54
36-DS14-02	4	43

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36-DS15-02	18	31
36-DS15-02	9	55
36-DS16-01	2	23
36-DS16-01	10	55
36-DS16-02	1	23
36-DS16-02	11	55
36-DS18-02	4	24
36-DS18-02	12	55
36-DS21-01	2	19
36-DS21-01	13	55
36-DS40-12	31	33
36-DS40-20	1	46
36-JN00-02	7	41
36-JN00-04	7	41
36-JN00-06	31	33
39-0071-04	6	17
39-0211-11	7	28
39-0211-11	16	28
39-0219-11	5	37
39-0258-11	4	25
39-0292-15	16	25
39-0326-15	13	28
39-0337-17	6	7
39-0422-15	9	29
39-0422-15	13	38
39-0454-11	11	25
39-0553-02	10	25
39-0694-15	21	33
39-0694-15	13	37
39-0711-11	20	25
39-0711-11	3	46
39-0712-15	7	25

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39-0714-11	2	25
39-0716-01	3	48
39-0737-12	8	25
39-0738-17	16	15
39-0740-11	8	42
39-0746-01	12	10
39-0746-01	6	21
39-0761-01	4	21
39-0761-01	2	42
39-0775-04	9	31
39-0781-11	5	31
39-0781-11	8	34
39-0784-08	9	27
39-0786-15	6	31
39-0786-15	13	34
39-0787-08	7	31
39-0787-08	1	34
39-0789-12	12	37
39-0789-12	18	40
39-0797-08	3	29
39-0798-15	17	21
39-0798-15	8	28
39-0798-15	4	31
39-0798-15	12	32
39-0798-15	14	44
39-0801-15	25	33
39-0807-08	14	37
39-0808-08	6	37
39-0817-15	12	48
39-0817-15	6	50
39-0840-01	3	31
39-0897-04	7	26
39-0897-04	4	46

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39-0900-12	27	31
39-0983-08	6	43
39-0987-17	4	7
39-0993-11	9	15
39-0999-06	8	12
39-0999-06	6	13
39-0999-06	19	22
39-1013-21	21	31
39-1014-21	13	4
39-1040-11	8	27
39-1041-19	3	12
39-1054-11	7	43
39-1062-04	16	22
39-1062-04	9	50
39-1074-04	13	22
39-1075-04	9	1
39-1075-04	7	12
39-1075-04	5	13
39-1225-15	7	23
39-1282-15	6	26
39-1283-21	6	2
39-1283-21	10	11
39-1283-21	8	13
39-1283-21	1	54
39-1358-15	13	25
39-1507-11	4	28
39-1507-11	2	51
39-1553-04	7	14
39-1556-04	5	23
39-1660-05	2	2
39-1672-04	12	15
39-1672-04	6	22

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39-1674-04	9	2
39-1674-04	10	4
39-1674-04	2	13
39-1674-04	4	20
39-1674-04	3	21
39-1677-04	14	11
39-1680-04	20	21
39-1680-04	8	37
39-1681-04	6	53
39-1686-06	6	20
39-1714-04	2	38
39-1714-04	4	53
39-1715-19	3	11
39-1754-21	9	11
39-1765-11	7	17
39-1769-04	2	36
39-1773-04	18	25
39-1778-02	2	48
39-1783-01	14	50
39-1789-24	5	43
39-1813-04	19	40
39-1845-04	15	11
39-1880-20	2	4
39-1902-04	4	19
39-1902-04	18	21
39-1907-01	14	48
39-1917-19	2	12
39-1940-04	9	17
39-1940-04	2	26
39-1942-04	3	47
39-1942-04	5	51
39-1943-04	16	21

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39-1943-04	19	25
39-1943-04	10	28
39-1943-04	24	39
39-1943-04	3	43
39-1943-04	17	48
39-1943-04	11	50
39-1956-04	3	51
39-1961-04	6	48
39-1963-04	13	11
39-1970-15	6	18
39-1970-15	4	23
39-1970-15	6	49
39-1972-15	7	50
39-1972-15	16	50
39-2017-19	9	3
39-2038-04	9	34
39-2141-24	10	48
39-2152-20	10	22
39-2165-11	15	6
39-2179-24	3	42
39-2181-06	13	2
39-2181-06	2	5
39-2181-06	8	10
39-2189-19	6	11
39-2190-19	7	11
39-2200-11	3	6
39-2200-11	1	14
39-2203-07	13	6
39-2208-04	11	13
39-2208-04	15	51
39-2214-04	8	53
39-2240-20	16	32
39-2276-11	8	15

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39-2276-11	10	15
39-2310-04	3	28
39-2312-04	3	23
39-2391-21	1	54
39-2427-04	18	38
39-2437-04	11	22
39-2443-11	12	12
39-2447-04	11	32
39-2495-04	5	53
39-2531-05	3	10
39-2531-05	2	11
39-2532-04	8	1
39-2542-20	15	4
39-2544-04	14	12
39-2547-17	18	22
39-2561-20	17	6
39-2562-20	4	11
39-2566-11	28	33
39-2567-11	24	33
39-2583-20	6	10
39-2583-20	5	11
39-2608-01	11	2
39-2639-04	6	8
39-2647-15	6	1
39-2662-20	7	10
39-2686-20	2	32
39-2687-20	3	32
39-2688-20	1	31
39-2688-20	2	34
39-2701-04	6	28
39-2702-04	8	23
39-2712-17	18	6
39-2713-21	8	6

PARTE No.	FIG. No.	PÁG. No.
39-2718-04	6	23
39-2722-04	10	27
39-2723-15	9	23
39-2730-04	7	18
41070-2717-NR2/18	2	30
41070-2717-NR53/18	2	30
41070-2717-SP1/19	2	30
41070-2717-TM8/18	2	30
41070-3017-TM8/18	5	30
41070-3017-ZK019/59	5	30
41075-2717/18	3	30
41075-2717/23	3	30
41075-2717/59	3	30
52-DS00-92	2	41
52-DS00-93	3	41
52-DS00-94	5	41
52-DS02-65	16	40
52-JN00-05	1	12
52-JN00-08	9	13
59-1000-02	24	22
59-1110-02	5	3
AP-2010-29	16	51
CL-2010-23	4	48
CL-2010-42	6	44
DD-1010-62	14	4
DD-1010-97	2	15
DD-1110-12	12	21
DD-1410-22	7	42
DD-1510-08	14	31
DD-1510-08	7	32
DD-1510-09	11	31
DD-1610-71	4	18
DD-1613-81	6	27

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DD-1911-42	9	38
DD-2010-11	4	50
DD-2010-24	15	21
DD-2011-55	3	38
DE-1510-06	3	34
DE-1510-08	6	34
DE-1510-12	5	34
DE-1510-13	7	34
DE-1510-15	16	35
DE-1910-09	3	35
DE-1990-11	4	35
DF-1611-02	8	29
DF-1810-98	8	48
DG-1010-29	6	3
DG-1014-18	16	12
DG-1014-18	3	13
DG-1014-98	11	1
DG-1110-08	7	21
DG-1210-02	4	10
DG-1210-02	13	17
DG-1510-89	1	36
DG-1611-21	7	24
DG-1611-21	2	43
DG-1611-21	16	48
DG-1611-24	10	29
DG-1612-24	5	26
DG-1710-38	1	25
DG-2010-40	9	44
DH-1010-11	11	4
DH-1010-16	1	5
DH-1010-26	3	54
DH-1010-48	6	4
DH-1010-66	10	6

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DH-1010-79	12	7
DH-1011-11	14	7
DH-1011-21	15	15
DH-1011-52	6	12
DH-1011-57	7	13
DH-1011-63	20	22
DH-1011-64	2	22
DH-1011-69	16	11
DH-1011-85	5	54
DH-1011-86	3	22
DH-1011-95	2	6
DH-1011-99	5	21
DH-1012-25	8	9
DH-1012-25	10	10
DH-1012-35	17	7
DH-1012-64	12	11
DH-1012-72	10	1
DH-1012-83	13	13
DH-1013-01	2	18
DH-1013-02	8	18
DH-1013-20	5	54
DH-1013-34	19	7
DH-1013-44	3	14
DH-1013-85	12	15
DH-1013-87	7	4
DH-1014-01	4	22
DH-1014-12	4	4
DH-1014-20	3	4
DH-1014-68	3	18
DH-1014-72	9	22
DH-1014-81	9	18
DH-1014-84	9	14

PARTE No.	FIG. No.	PÁG. No.
DH-1015-08	4	2
DH-1015-20	12	14
DH-1015-33	21	22
DH-1015-54	4	14
DH-1015-57	5	14
DH-1015-78	1	22
DH-1015-81	5	22
DH-1016-61	10	1
DH-1016-71	4	5
DH-1016-80	3	2
DH-1017-81	3	22
DH-1017-82	1	22
DH-1110-12	10	2
DH-1110-13	13	21
DH-1110-15	11	21
DH-1110-16	21	21
DH-1210-38	8	2
DH-1211-01	8	16
DH-1211-02	9	16
DH-1510-29	10	37
DH-1610-53	4	26
DH-1610-56	10	26
DH-1610-67	5	27
DH-1611-00	6	24
DH-1611-00	9	26
DH-1611-00	12	27
DH-1611-21	4	29
DH-1611-45	5	29
DH-1611-58	15	28
DH-1612-40	7	29
DH-1613-13	3	27
DH-1613-15	4	27
DH-1613-17	5	27

PARTE No.	FIG. No.	PÁG. No.
DH-1710-19	23	33
DH-1810-14	3	24
DH-1810-22	17	38
DH-1810-24	12	55
DH-1810-25	12	55
DH-1810-26	12	55
DH-2010-17	22	51
DH-2010-18	14	21
DH-2010-19	9	51
DJ-1010-64	5	18
DJ-1011-09	15	22
DJ-1012-16	12	4
DJ-1012-17	2	1
DJ-1410-08	8	54
DJ-1510-32	22	33
DJ-1510-33	17	32
DJ-1510-35	26	33
DJ-1510-36	14	25
DJ-1510-37	15	25
DJ-1510-41	8	31
DJ-1510-41	12	34
DJ-1510-48	20	32
DJ-1510-53	1	32
DJ-1510-57	10	34
DJ-1510-59	10	32
DJ-1510-68	3	36
DJ-1510-69	4	36
DJ-1510-70	5	36
DJ-1510-71	6	36
DJ-1510-72	7	36
DJ-1510-73	8	36
DJ-1510-74	9	36
DJ-1510-75	10	36

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DJ-1510-76	2	35
DJ-1510-77	1	30
DJ-1510-87	4	30
DJ-1510-88	5	32
DJ-1510-92	6	32
DJ-1511-00	5	30
DJ-1610-67	19	21
DJ-1610-69	12	28
DJ-1610-72	8	50
DJ-1610-90	11	26
DJ-1611-26	1	26
DJ-1611-27	3	26
DJ-1810-83	5	50
DJ-1810-87	3	40
DJ-1810-88	2	40
DJ-1810-89	1	40
DJ-1910-23	1	35
DJ-1910-26	5	35
DJ-1910-27	6	35
DJ-1910-28	7	35
DJ-1910-29	8	35
DJ-1910-30	9	35
DJ-1910-31	10	35
DJ-1910-32	11	35
DJ-1910-34	13	35
DJ-1910-35	14	35
DJ-1910-53	5	38
DJ-2010-34	19	38
DJ-2010-72	5	48
DJ-2011-00	12	35
DJ-2011-10	19	38
DJ-2011-46	3	49

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DJ-2011-47	4	49
DJ-2011-48	1	49
DJ-2011-49	2	49
DJ-2210-03	20	38
DJ-2210-04	21	39
DL-1510-14	9	55
DL-1810-10	9	48
DM-1510-24	2	30
DM-1510-27	5	30
DP-1611-44	12	50
DP-1611-45	10	50
DP-1710-06	9	24
DP-2210-24	2	52
DS-1010-08	13	10
DS-1010-09	14	10
DS-1010-11	4	54
DS-1010-12	4	54
DS-1010-23	2	54
DS-1010-24	2	54
DS-1010-36	9	4
DS-1010-47	7	7
DS-1010-48	5	7
DS-1010-49	3	7
DS-1010-52	15	7
DS-1010-54	11	7
DS-1010-55	13	7
DS-1010-57	6	15
DS-1010-58	5	15
DS-1010-59	13	15
DS-1010-60	7	15
DS-1010-61	11	15
DS-1010-62	3	8
DS-1010-63	1	8

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DS-1010-64	2	8
DS-1010-67	4	12
DS-1010-72	10	12
DS-1010-73	9	12
DS-1010-77	6	6
DS-1010-79	4	8
DS-1010-83	3	54
DS-1010-84	7	1
DS-1010-96	5	1
DS-1011-01	7	22
DS-1011-02	14	22
DS-1011-03	10	9
DS-1011-04	4	9
DS-1011-05	11	14
DS-1011-07	23	7
DS-1011-10	3	54
DS-1011-11	3	54
DS-1011-12	11	6
DS-1011-18	2	9
DS-1011-19	9	9
DS-1011-23	11	12
DS-1011-29	8	7
DS-1011-32	7	8
DS-1011-34	1	9
DS-1011-35	5	8
DS-1011-44	17	22
DS-1011-52	19	6
DS-1011-54	9	6
DS-1011-67	5	10
DS-1011-73	3	9
DS-1011-79	8	22
DS-1011-90	14	15
DS-1011-93	4	1

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DS-1011-97	21	7
DS-1011-98	22	7
DS-1012-01	19	12
DS-1012-03	16	7
DS-1012-04	10	7
DS-1012-05	2	7
DS-1012-06	1	15
DS-1012-08	5	54
DS-1012-09	4	15
DS-1012-10	10	13
DS-1012-11	13	12
DS-1012-12	18	12
DS-1012-14	11	10
DS-1012-15	17	12
DS-1012-51	5	9
DS-1012-52	15	12
DS-1012-53	12	13
DS-1012-60	7	6
DS-1012-63	5	12
DS-1012-75	5	6
DS-1012-76	5	4
DS-1012-91	1	7
DS-1012-93	23	22
DS-1012-94	22	22
DS-1013-07	4	13
DS-1013-19	2	14
DS-1013-33	3	3
DS-1013-35	1	3
DS-1013-36	2	3
DS-1013-55	14	6
DS-1013-55	18	7
DS-1013-63	4	6
DS-1013-65	5	20

PARTE No.	FIG. No.	PÁG. No.
DS-1013-66	4	3
DS-1013-76	14	14
DS-1099-07	9	7
DS-1110-15	2	21
DS-1110-17	1	21
DS-1110-35	9	21
DS-1110-36	10	21
DS-1110-41	22	21
DS-1110-43	8	21
DS-1110-48	22	21
DS-1110-49	2	21
DS-1110-51	12	22
DS-1110-56	1	21
DS-1210-04	17	11
DS-1210-12	7	2
DS-1210-55	6	54
DS-1210-57	6	54
DS-1210-67	15	55
DS-1210-69	15	55
DS-1210-71	15	55
DS-1210-73	6	54
DS-1210-76	12	16
DS-1210-80	7	16
DS-1210-85	6	16
DS-1210-89	5	16
DS-1210-90	6	16
DS-1210-94	14	55
DS-1210-96	14	55
DS-1210-97	14	55
DS-1211-13	14	16
DS-1211-15	13	16
DS-1211-17	11	17
DS-1211-18	1	20

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DS-1211-26	12	17
DS-1211-29	1	17
DS-1211-31	3	17
DS-1410-09	1	42
DS-1410-12	7	54
DS-1410-13	10	42
DS-1410-14	12	42
DS-1410-18	4	42
DS-1410-21	8	54
DS-1510-23	10	32
DS-1510-25	9	37
DS-1510-29	6	30
DS-1510-42	24	31
DS-1510-56	25	31
DS-1510-58	11	34
DS-1510-68	15	32
DS-1510-70	5	32
DS-1510-79	29	33
DS-1510-84	1	30
DS-1510-86	4	30
DS-1510-87	13	31
DS-1610-31	10	55
DS-1610-56	10	55
DS-1610-62	9	28
DS-1610-66	4	41
DS-1610-69	2	17
DS-1610-77	6	29
DS-1610-82	8	43
DS-1610-82	7	54
DS-1610-85	1	27
DS-1610-86	2	27
DS-1610-89	2	53
DS-1611-02	11	24

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DS-1611-04	21	51
DS-1611-05	12	51
DS-1611-06	10	51
DS-1611-08	11	28
DS-1611-12	2	29
DS-1611-13	1	29
DS-1611-16	13	51
DS-1611-17	8	26
DS-1611-18	11	51
DS-1611-23	4	51
DS-1611-25	1	28
DS-1611-28	10	55
DS-1611-30	11	55
DS-1611-31	11	55
DS-1611-41	14	28
DS-1611-42	10	24
DS-1611-64	5	46
DS-1611-88	7	53
DS-1612-57	1	24
DS-1710-07	9	25
DS-1710-13	12	25
DS-1710-14	17	25
DS-1710-15	6	25
DS-1810-05	25	39
DS-1810-05	15	40
DS-1810-06	29	39
DS-1810-07	26	39
DS-1810-08	10	38
DS-1810-09	11	38
DS-1810-10	12	38
DS-1810-12	21	40
DS-1810-15	11	40
DS-1810-18	2	24

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DS-1810-19	30	39
DS-1810-20	17	40
DS-1810-22	23	39
DS-1810-23	6	41
DS-1810-26	13	50
DS-1810-27	19	48
DS-1810-29	18	48
DS-1810-31	11	48
DS-1810-36	5	42
DS-1810-44	1	38
DS-1810-45	15	48
DS-1810-66	7	48
DS-1810-69	22	48
DS-1810-70	22	40
DS-1810-71	23	40
DS-1810-72	20	40
DS-1810-75	12	40
DS-1810-77	8	40
DS-1810-83	9	40
DS-1810-84	10	40
DS-1810-85	14	40
DS-1810-86	24	40
DS-1811-17	16	40
DS-1811-20	4	40
DS-1811-21	5	40
DS-1910-01	2	45
DS-1910-02	1	37
DS-1910-03	3	37
DS-1910-05	1	44
DS-1910-06	4	45
DS-1910-07	8	51
DS-1910-08	5	45
DS-1910-11	2	37

PARTE No.	FIG. No.	PAG. No.
DS-1910-12	1	45
DS-1910-13	3	45
DS-1910-14	1	44
DS-1910-15	14	38
DS-1910-16	15	38
DS-1910-18	27	39
DS-1910-22	2	44
DS-1910-23	3	44
DS-1910-24	15	44
DS-1910-26	5	44
DS-1910-27	7	44
DS-1910-28	8	44
DS-1910-29	10	44
DS-1910-30	11	44
DS-1910-31	12	44
DS-1910-32	13	44
DS-1910-36	5	38
DS-1910-38	6	38
DS-1910-39	1	44
DS-1910-40	2	44
DS-1910-41	3	44
DS-1910-42	15	44
DS-1910-44	8	44
DS-1910-45	10	44
DS-1910-49	1	44
DS-1910-52	16	38
DS-1910-53	4	45
DS-1910-54	6	45
DS-1910-55	5	45
DS-2010-03	14	21
DS-2010-08	1	50
DS-2010-09	2	50
DS-2010-15	15	50

PARTE No.	FIG. No.	PAG. No.
DS-2010-16	1	51
DS-2010-22	19	51
DS-2010-23	20	51
DS-2010-25	14	51
DS-2010-27	8	24
DS-2010-28	4	38
DS-2010-29	7	51
DS-2010-33	4	38
DS-2010-34	4	44
DS-2010-35	1	48
DS-2010-36	20	48
DS-2010-39	21	48
DS-2010-57	6	51
DS-2010-69	2	44
DS-2010-72	7	44
DS-2010-79	9	42
DS-2010-82	22	51
DS-2110-01	1	19
DS-2110-04	13	55
DS-2110-05	13	55
DS-2110-06	3	19
DS-2210-03	1	52
DS-7114-23	1	41
DU-1010-85	9	10
DU-2010-46	28	39
DX-1210-06	10	17
DX-1210-07	4	17
DX-1210-10	5	17
DX-1510-22	27	33
DX-1510-23	30	33
DX-1610-34	5	28
DX-1610-52	5	46
DX-1610-65	2	28

PARTE No.	FIG. No.	PAG. No.
DX-1610-66	18	28
DX-1610-67	11	27
DX-1710-01	5	25
DX-1710-03	3	25
GH-2010-12	5	49
JA-1316-03	26	31
JA-1316-06	20	31
JA-1316-07	10	31
JF-5212-00	6	5
JN-1220-00	3	25
JN-1220-02	5	25
JN-1312-03	15	32
JN-1316-00	6	32
JN-1410-01	29	33
JN-1410-02	1	32
JN-1510-02	16	40
JN-1510-04	4	40
JN-1510-06	5	40
JN-1510-09	17	50
JN-1812-02	2	47
JN-1812-04	1	47
JN-1814-03	17	28
JN-2312-00	3	53
JN-2312-02	1	53
JN-2330-00	7	41
JN-2330-03	7	41
JN-2330-10	7	41
JN-2330-13	7	41
JN-3516-00	12	22
JN-4022-00	6	51
JN-5010-00	1	10
JN-5010-01	1	10
JN-5110-06	1	1

PARTE No.	FIG. No.	PAG. No.
JN-5110-06	1	2
JN-5112-02	1	4
JN-5210-01	5	5
JN-5212-15	4	16
JN-5310-00	1	6
JN-5410-00	1	11
JN-5410-02	2	10
JN-5412-03	1	13
JN-5514-00	6	14
JN-5514-07	14	22
JN-5514-08	17	14
JN-5514-09	16	14
JN-5514-10	18	14
JN-5514-14	10	14
JN-5514-15	8	14
JN-5514-16	15	14
JN-5514-17	13	14
JN-5710-01	8	11
JN-5810-01	3	17
JN-5810-02	1	17
JN-5812-01	1	16
JN-5812-03	4	16
JN-5812-07	11	16
JN-5812-07	14	55
JN-5812-08	3	16
JN-5812-08	15	55
JN-5812-12	15	16
JN-5814-00	5	2
JN-5910-00	1	18
JN-5910-04	1	18
JN-5910-16	10	18