

Caliber

115



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.

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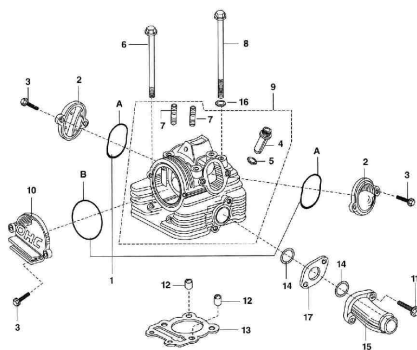


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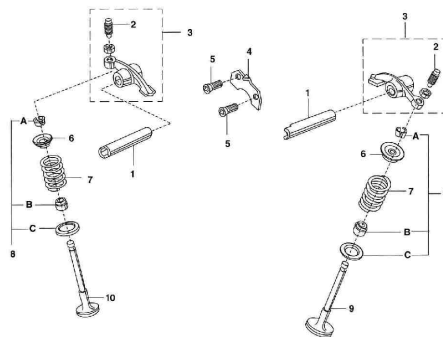


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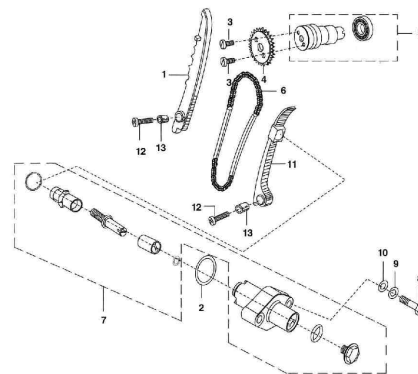


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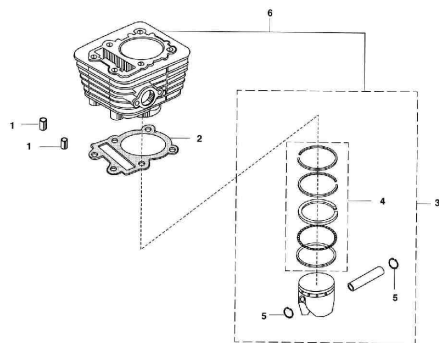


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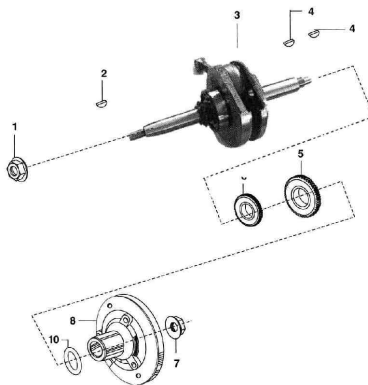


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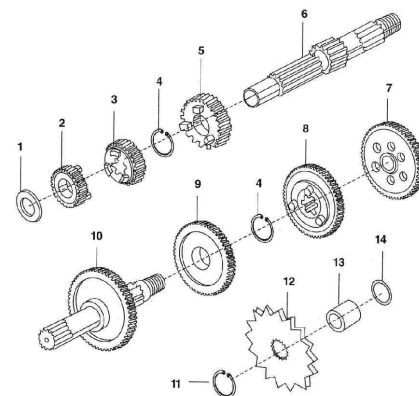


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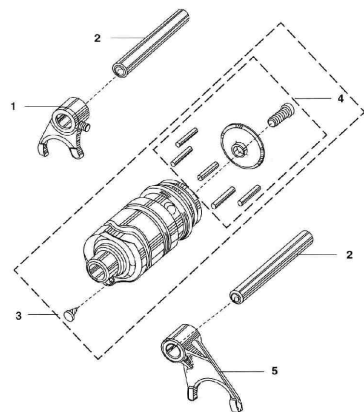


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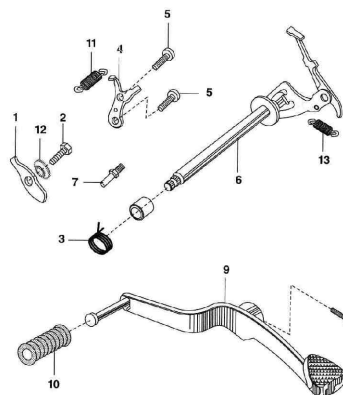


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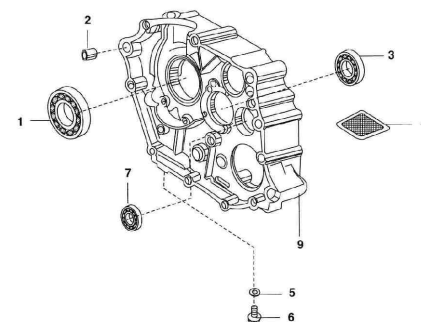


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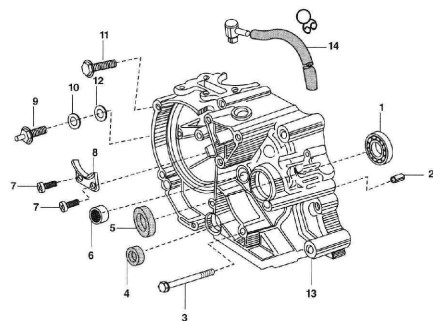


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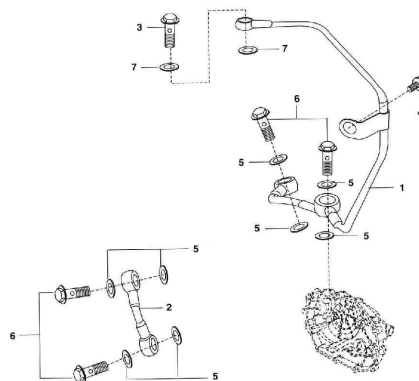


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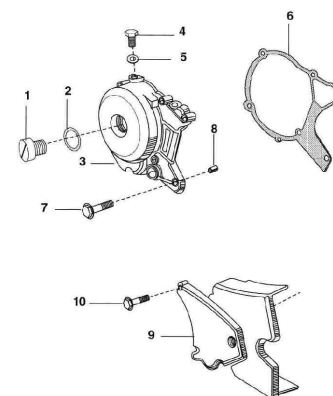


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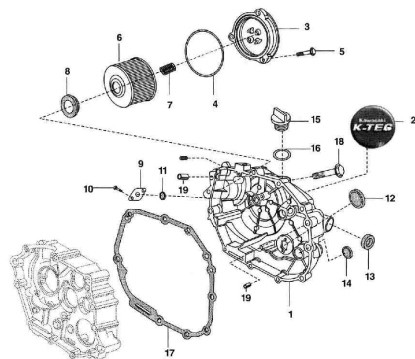


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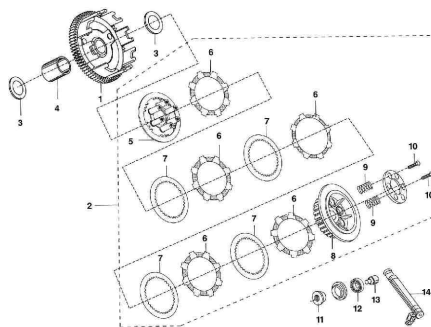


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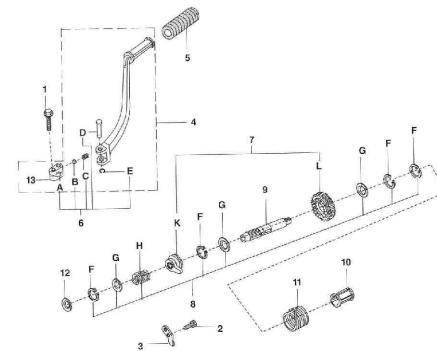


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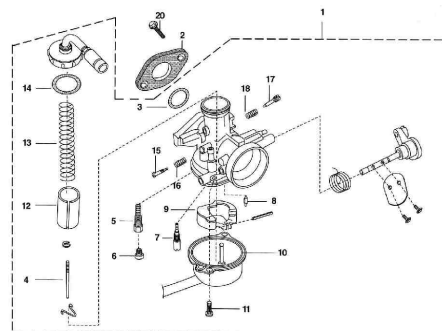


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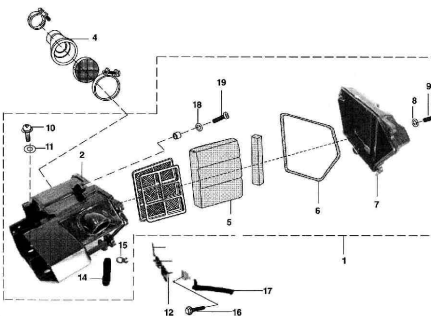


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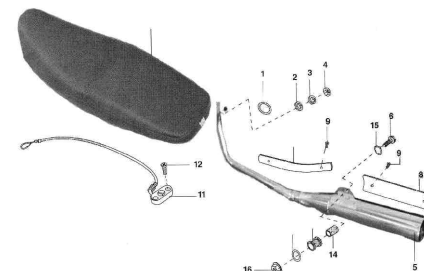


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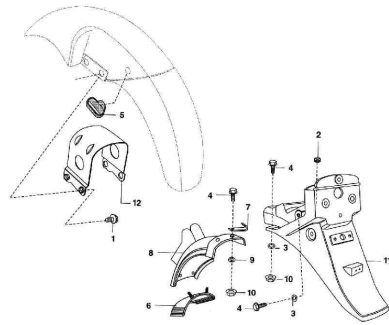


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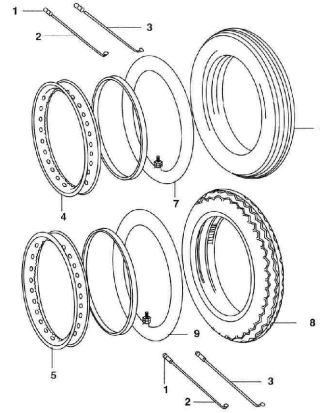


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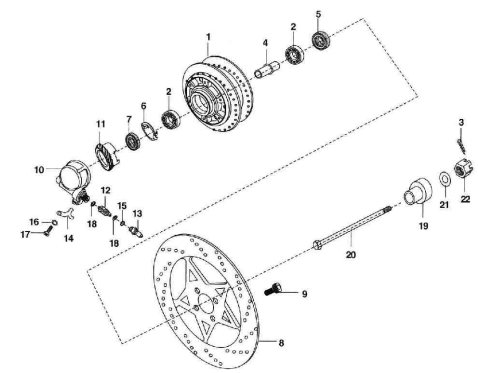


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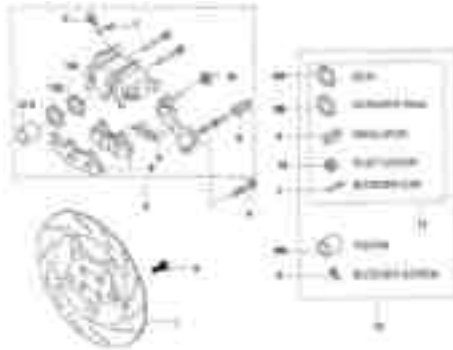


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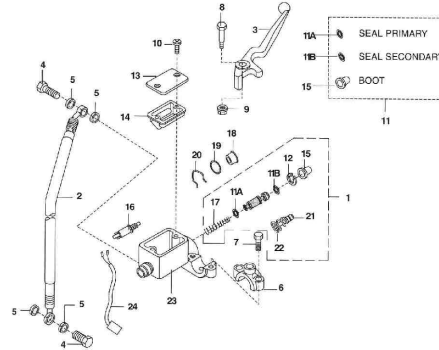


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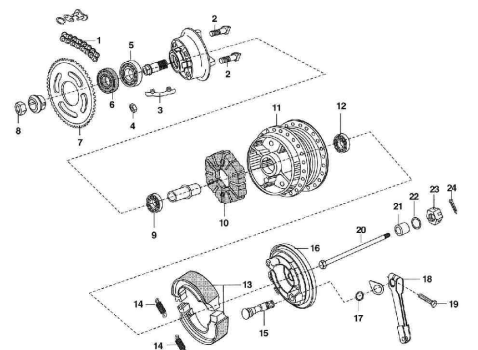


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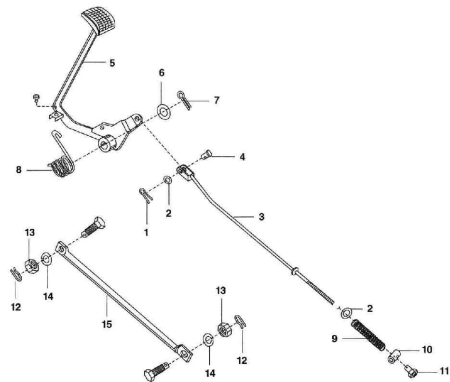


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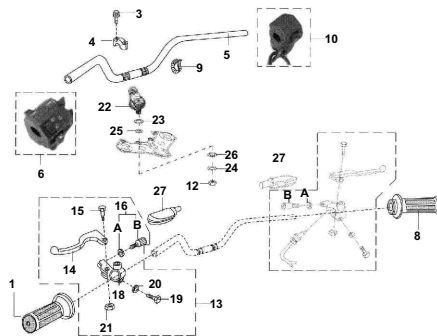


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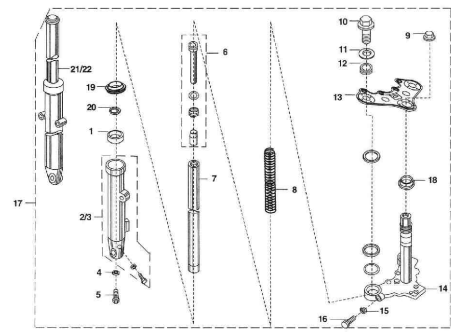


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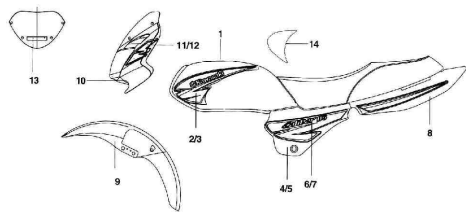


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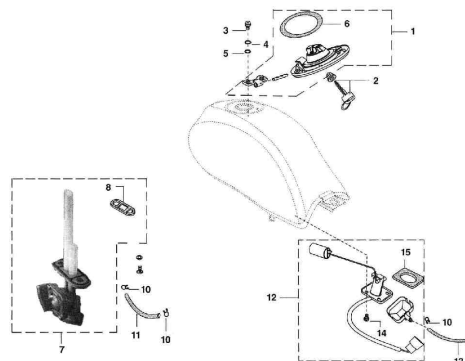


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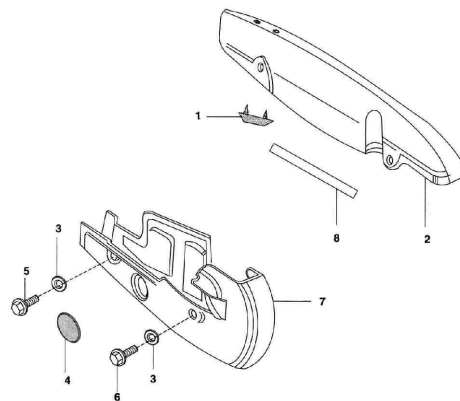
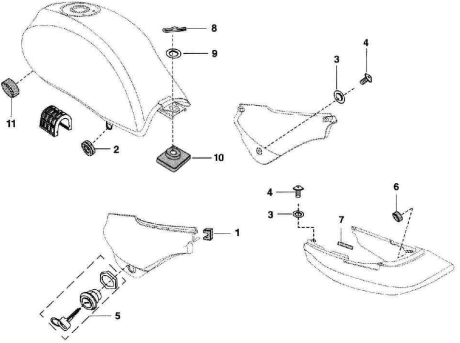
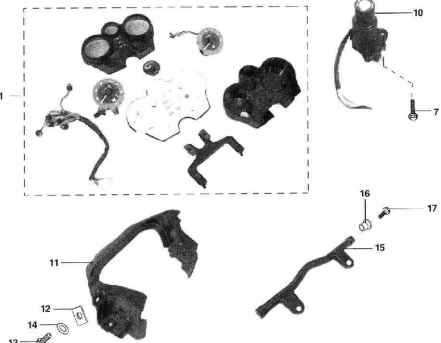
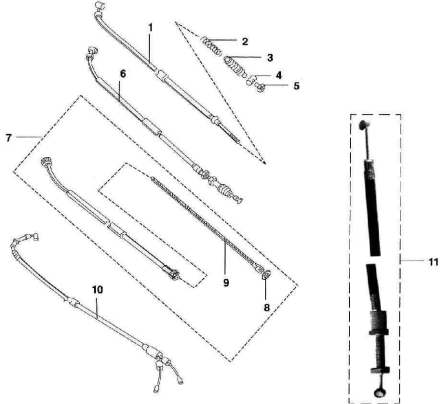
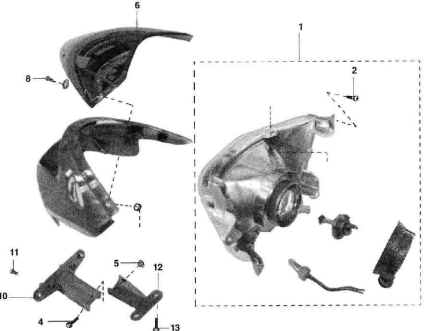
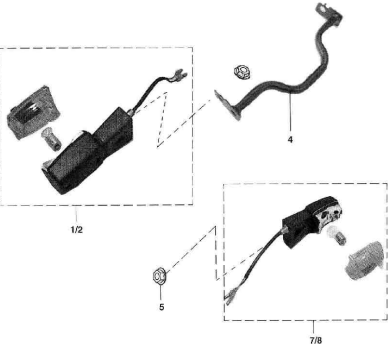
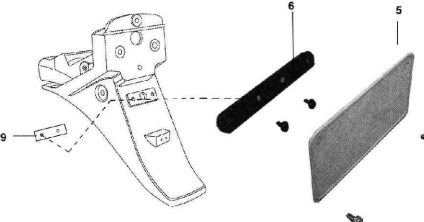


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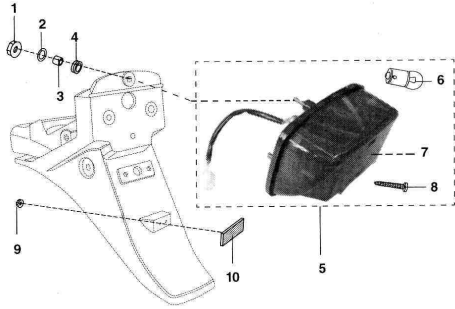


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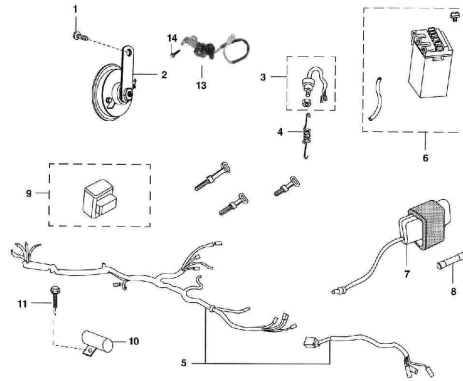


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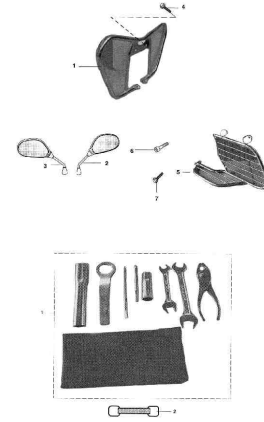


PLATE N° 46 : ACCESSORIES
(LEG GUARD,SAREE GUARD & MIRRORS)

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The image contains two exploded view diagrams of a mechanical assembly, likely a shock absorber or suspension component. Both diagrams show a central shaft (10 in the left, 9 in the right) with various components being assembled onto it. The components are numbered 1 through 10. The diagrams illustrate the assembly sequence and the relative positions of the parts.

Left Diagram:

- Component 1:** A long, hollow cylindrical tube.
- Component 2:** A small bolt or screw.
- Component 3:** A bracket or plate that houses component 2.
- Component 4:** A small bracket or plate.
- Component 5:** A small bolt or screw.
- Component 6:** A small washer or spacer.
- Component 7:** A coiled spring.
- Component 8:** A bracket or plate that houses components 6, 7, and 8.
- Component 9:** A small bracket or plate.
- Component 10:** A long, hollow cylindrical tube with a flange at the bottom.

Right Diagram:

- Component 1:** A long, hollow cylindrical tube.
- Component 2:** A small bolt or screw.
- Component 3:** A bracket or plate that houses component 2.
- Component 4:** A small bracket or plate.
- Component 5:** A small bolt or screw.
- Component 6:** A small washer or spacer.
- Component 7:** A coiled spring.
- Component 8:** A bracket or plate that houses components 6, 7, and 8.
- Component 9:** A small bracket or plate.
- Component 10:** A long, hollow cylindrical tube with a flange at the bottom.

2

[illegible]

This diagram illustrates the assembly of a piston and connecting rod. The main components are shown in an exploded view:

- 1**: Two small pins or clips used to secure the piston rings.
- 2**: The piston crown, which fits into the combustion chamber of the cylinder.
- 3**: The piston skirt, which fits into the lower part of the cylinder.
- 4**: The piston rings, which are used to seal the combustion chamber and scrape excess oil from the cylinder walls.
- 5**: Two small pins or clips used to secure the piston rings.
- 6**: The connecting rod, which connects the piston to the crankshaft.

The diagram shows the piston (2) and connecting rod (6) assembly, with the piston rings (4) and pins (1, 5) shown separately. A dashed line indicates the assembly path for the piston rings.

4

This diagram illustrates the assembly of a mechanical component, likely a pump or motor part, using 10 numbered components. The components are shown in an exploded view, indicating their relative positions and assembly sequence.

- 1:** A small, cylindrical component, possibly a pin or a small bearing, located on the left.
- 2:** A small, circular component, possibly a washer or a small disc, located below component 1.
- 3:** A large, cylindrical component with a central shaft, possibly a main body or a housing, located in the center.
- 4:** Two small, circular components, possibly washers or small discs, located to the right of component 3.
- 5:** A large, circular component with a central shaft, possibly a main body or a housing, located below component 3.
- 6:** A small, circular component, possibly a washer or a small disc, located below component 5.
- 7:** A small, cylindrical component, possibly a pin or a small bearing, located to the right of component 5.
- 8:** A large, circular component with a central shaft, possibly a main body or a housing, located below component 5.
- 9:** A small, circular component, possibly a washer or a small disc, located to the right of component 8.
- 10:** A small, circular component, possibly a washer or a small disc, located to the left of component 8.

The diagram shows the assembly of a mechanical component, likely a pump or motor part, using 10 numbered components. The components are shown in an exploded view, indicating their relative positions and assembly sequence.

[illegible]

This exploded view diagram illustrates the assembly of a mechanical system, likely a planetary gear set. The components are numbered 1 through 16:

- 1**: A small circular ring or washer.
- 2**: A small gear with 8 teeth.
- 3**: A small gear with 12 teeth.
- 4**: A small circular ring or washer.
- 5**: A small gear with 12 teeth.
- 6**: A long shaft with a splined end and a gear mounted on it.
- 7**: A large gear with 24 teeth and a central hub with four mounting holes.
- 8**: A gear with 24 teeth and a central hub with two mounting holes.
- 9**: A gear with 24 teeth and a central hub with two mounting holes.
- 10**: A large gear with 24 teeth and a central hub with a splined shaft.
- 11**: A small circular ring or washer.
- 12**: A gear with 12 teeth and a central hub with two mounting holes.
- 13**: A small cylindrical component, possibly a bush or spacer.
- 14**: A small circular ring or washer.
- 15**: A small gear with 8 teeth.
- 16**: A small screw or bolt.

Dashed lines indicate the assembly sequence and alignment of the components. The assembly starts with the shaft (6) and gear (5) at the top, followed by the addition of gears 2, 3, and 4. The large gear (7) is then added to the shaft. The gear (8) is added to the shaft, followed by the gear (9). The large gear (10) is added to the shaft. The gear (11) is added to the shaft. The gear (12) is added to the shaft. The gear (13) is added to the shaft. The gear (14) is added to the shaft. The gear (15) is added to the shaft. The gear (16) is added to the shaft.

[illegible]

This diagram illustrates the assembly of a mechanical component, likely a pump or motor. The central part is a cylindrical assembly with a flange. Surrounding it are various parts labeled with numbers:

- 1**: A bracket-like component with a central hole and a small protrusion.
- 2**: A long, hollow cylindrical shaft or tube.
- 3**: A small, conical or bell-shaped component.
- 4**: A circular disc or plate with a central hole and a small protrusion.
- 5**: A bracket-like component, similar to 1 but with a different shape.

The diagram shows the relative positions of these components, indicating how they fit together. Dashed lines represent the assembly path for parts 1, 2, 3, 4, and 5.

[illegible]

This diagram illustrates the assembly of a mechanical component, likely a lever or actuator, using 13 numbered parts. The parts are as follows:

- 1**: A small, curved metal plate.
- 2**: A small gear or pinion.
- 3**: A small, curved metal plate, similar to part 1.
- 4**: A small metal bracket or support.
- 5**: Two screws, one shown in the exploded view and one shown in the assembled state.
- 6**: A long, cylindrical metal rod or shaft.
- 7**: A small metal pin or bush.
- 8**: A small screw or bolt.
- 9**: A large, curved metal bracket or lever arm.
- 10**: A large, coiled metal spring.
- 11**: A small metal pin or bush.
- 12**: A small gear or pinion, similar to part 2.
- 13**: A small metal pin or bush.

The assembly process is shown in two stages. In the first stage, parts 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, and 12 are shown in their exploded positions. In the second stage, the assembly is shown in its final state, with parts 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, and 12 assembled onto the main lever arm (9).

8

This diagram shows an exploded view of a four-cylinder engine block. The components are numbered as follows:

- 1**: A circular component, likely a timing gear or pulley, positioned to the left of the engine block.
- 2**: A small cylindrical pin or bolt, positioned above the top left of the engine block.
- 3**: A circular component, likely a timing gear or pulley, positioned to the right of the engine block.
- 4**: A diamond-shaped mesh filter, positioned to the right of the engine block.
- 5**: A small cylindrical pin or bolt, positioned below the bottom center of the engine block.
- 6**: A larger bolt or screw, positioned below the bottom center of the engine block.
- 7**: A circular component, likely a timing gear or pulley, positioned below the bottom left of the engine block.
- 9**: The main engine block, shown in a three-quarter view.

[illegible]

This technical diagram illustrates the exploded view of a mechanical assembly, likely a pump or motor housing. The components are numbered 1 through 14, with dashed lines indicating their assembly paths. The main housing (13) features a large circular opening on the left and a smaller one on the right. Component 14, a curved hose with a clamp, is positioned at the top. Other parts include a large circular flange (1), a small pin (2), a long bolt (3), a small cap (4), a circular gasket (5), a small cap (6), a small pin (7), a small cap (8), a small pin (9), a small cap (10), a small pin (11), a small cap (12), and a small pin (13).

[illegible]

[illegible]

This exploded view diagram illustrates the assembly of a K-TEG engine. The components are numbered as follows:

- 1**: Main engine block
- 2**: K-TEG (Kilowatt-TEG) unit
- 3**: Front cover
- 4**: Gasket for the front cover
- 5**: Bolt for the front cover
- 6**: Air filter
- 7**: Air filter bracket
- 8**: Air filter seal
- 9**: Bolt for the air filter bracket
- 10**: Bolt for the air filter bracket
- 11**: Bolt for the air filter bracket
- 12**: Bolt for the K-TEG unit
- 13**: Bolt for the K-TEG unit
- 14**: Bolt for the K-TEG unit
- 15**: Bolt for the K-TEG unit
- 16**: Bolt for the K-TEG unit
- 17**: Gasket for the main engine block
- 18**: Bolt for the K-TEG unit
- 19**: Bolt for the K-TEG unit

[illegible]

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

- 1**: Main housing or casing.
- 2**: A large circular plate or cover.
- 3**: Small circular gaskets or seals.
- 4**: A cylindrical component, possibly a shaft or pin.
- 5**: A small internal component, possibly a valve or plug.
- 6**: Multiple circular components with internal structures, possibly impellers or vanes.
- 7**: Circular components, possibly seals or gaskets.
- 8**: A large circular component with a central hub, possibly a rotor or impeller.
- 9**: A small circular component, possibly a seal or gasket.
- 10**: A small screw or bolt.
- 11**: A small circular component, possibly a seal or gasket.
- 12**: A small circular component, possibly a seal or gasket.
- 13**: A small circular component, possibly a seal or gasket.
- 14**: A long, thin cylindrical component, possibly a shaft or pin.
- 15**: A small circular component, possibly a seal or gasket.

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

14

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or valve. The parts are numbered 1 through 14. The diagram shows the following components and their assembly sequence:

- Part 1:** A screw used to secure the top cover.
- Part 2:** A small pin or clip used to attach the top cover to the main body.
- Part 3:** A small bracket or support piece.
- Part 4:** The main body of the assembly, which houses the internal mechanism.
- Part 5:** A long, flexible hose or tube that connects to the top of the main body.
- Part 6:** A small O-ring or seal located at the base of the main body.
- Part 7:** A long, thin rod or shaft that passes through the center of the assembly.
- Part 8:** A small bush or sleeve that fits around the rod.
- Part 9:** A long, thin rod or shaft that passes through the center of the assembly.
- Part 10:** A small O-ring or seal located at the base of the main body.
- Part 11:** A small O-ring or seal located at the base of the main body.
- Part 12:** A small O-ring or seal located at the base of the main body.
- Part 13:** A small O-ring or seal located at the base of the main body.
- Part 14:** A small O-ring or seal located at the base of the main body.

The diagram uses dashed lines to indicate the assembly path and the relative positions of the components. The main body (4) is shown in a cross-section view to reveal the internal components. The exploded view shows the components in their relative positions, with dashed lines indicating the assembly path. The components are numbered 1 through 14, and the diagram shows the assembly sequence from the main body (4) to the final assembly (14).

[illegible]

This exploded view diagram illustrates the assembly of a mechanical component, likely a carburetor or fuel valve. The parts are numbered 1 through 20. The diagram shows the following components and their assembly relationships:

- Part 1:** The main body or housing, shown at the top right.
- Part 2:** A bracket or mounting plate, shown below part 1.
- Part 3:** A small circular gasket or seal, shown below part 2.
- Part 4:** A long, thin pin or screw, shown on the left side.
- Part 5:** A small pin or screw, shown below part 4.
- Part 6:** A small pin or screw, shown below part 5.
- Part 7:** A small pin or screw, shown below part 6.
- Part 8:** A small pin or screw, shown below part 7.
- Part 9:** A small pin or screw, shown below part 8.
- Part 10:** A large circular flange or cover, shown below part 9.
- Part 11:** A small pin or screw, shown below part 10.
- Part 12:** A cylindrical component, shown on the left side.
- Part 13:** A coiled spring, shown below part 12.
- Part 14:** A small circular gasket or seal, shown below part 13.
- Part 15:** A small pin or screw, shown below part 14.
- Part 16:** A small pin or screw, shown below part 15.
- Part 17:** A small pin or screw, shown below part 16.
- Part 18:** A small pin or screw, shown below part 17.
- Part 19:** A long, thin pin or screw, shown on the right side.
- Part 20:** A small pin or screw, shown below part 19.

The diagram uses dashed lines to indicate the assembly path and alignment of the parts. A large dashed box encloses the main assembly area, and a smaller dashed box highlights the internal components of the main body (parts 1 through 11).

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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 mounting bracket or faceplate.
- 3**: A screw for the mounting bracket.
- 4**: A set of three O-rings or seals.
- 5**: A rectangular component, likely a filter or a part of the mounting bracket.
- 6**: A rectangular frame or bezel.
- 7**: A small rectangular component, possibly a switch or a sensor.
- 8**: A screw for the bezel.
- 9**: A small rectangular component, possibly a switch or a sensor.
- 10**: A screw for the mounting bracket.
- 11**: A small rectangular component, possibly a switch or a sensor.
- 12**: A screw for the mounting bracket.
- 13**: A small rectangular component, possibly a switch or a sensor.
- 14**: A small rectangular component, possibly a switch or a sensor.
- 15**: A small rectangular component, possibly a switch or a sensor.
- 16**: A screw for the mounting bracket.
- 17**: A small rectangular component, possibly a switch or a sensor.
- 18**: A screw for the mounting bracket.
- 19**: A small rectangular component, possibly a switch or a sensor.

[illegible]

This diagram illustrates the assembly of a motorcycle seat. The main components are labeled as follows:

- 10**: The black, contoured seat cushion.
- 11**: A metal bracket or base plate for the seat.
- 12**: A small pin or screw used to secure the bracket.
- 1**: A small ring or washer.
- 2, 3, 4**: A series of small screws or bolts used for mounting.
- 5**: The main metal frame or subframe.
- 6**: A long, thin metal plate or support.
- 7**: A curved metal bracket.
- 8**: A long, thin metal plate or support.
- 9**: A small pin or screw.
- 13**: A small pin or screw.
- 14**: A small pin or screw.
- 15**: A small pin or screw.
- 16**: A small pin or screw.

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

18

[illegible]

[illegible]

Diagram illustrating the assembly of a rear axle with a differential housing. The main assembly is shown on the left, and a separate component (9) is shown on the right. Callouts 1 through 7 indicate specific parts and fasteners.

- 1: Bolt
- 2: Nut
- 3: Washer
- 4: Bolt
- 5: Nut
- 6: Washer
- 7: Bolt
- 9: Differential housing

[illegible]

This diagram shows an exploded view of a mechanical assembly, likely a vehicle chassis component. The main structure is a large, dark metal frame. Various smaller components are shown being assembled onto it, indicated by dashed lines. The parts are numbered as follows:

- 1: Small circular fasteners or washers.
- 2: A small cylindrical pin or bush.
- 3: A small, dark, irregularly shaped component.
- 4: A small cylindrical pin or bush.
- 5: A small circular fastener or washer.
- 6: A small cylindrical pin or bush.
- 7: A small, dark, irregularly shaped component.
- 8: A small, dark, irregularly shaped component.
- 9: A small cylindrical pin or bush.
- 10/11: A small cylindrical pin or bush.
- 12: A small cylindrical pin or bush.
- 13: A small circular fastener or washer.
- 14: A small cylindrical pin or bush.
- 15: A small cylindrical pin or bush.
- 16: A small cylindrical pin or bush.

[illegible]

This diagram illustrates the assembly of a bicycle rear suspension system. The main components are shown in an exploded view, with dashed lines indicating their relative positions and assembly paths. The parts are numbered as follows:

- 1:** A small pin or clip used to secure the shock absorber to the frame.
- 2:** A small pin or clip used to secure the shock absorber to the frame.
- 3:** A small pin or clip used to secure the shock absorber to the frame.
- 4:** A small pin or clip used to secure the shock absorber to the frame.
- 5:** A pair of long, curved springs (leaf springs) that provide support and flexibility to the rear wheel.
- 6:** A small pin or clip used to secure the shock absorber to the frame.
- 7:** A small pin or clip used to secure the shock absorber to the frame.
- 8:** A small pin or clip used to secure the shock absorber to the frame.
- 9:** A small pin or clip used to secure the shock absorber to the frame.
- 10:** A small pin or clip used to secure the shock absorber to the frame.
- 11:** A small pin or clip used to secure the shock absorber to the frame.
- 12:** The main rear suspension arm, which connects the frame to the rear wheel.
- 13/14:** A pair of long, curved springs (leaf springs) that provide support and flexibility to the rear wheel.
- 15:** A small pin or clip used to secure the shock absorber to the frame.
- 16:** A small pin or clip used to secure the shock absorber to the frame.
- 17:** A small pin or clip used to secure the shock absorber to the frame.
- 18:** A small pin or clip used to secure the shock absorber to the frame.
- 19:** A small pin or clip used to secure the shock absorber to the frame.
- 20:** A small pin or clip used to secure the shock absorber to the frame.
- 21:** A small pin or clip used to secure the shock absorber to the frame.
- 22:** A small pin or clip used to secure the shock absorber to the frame.

[illegible]

[illegible]

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

- 1:** A small screw used to secure the base of the headrest.
- 2:** A long screw that passes through the top of the headrest into the seat backrest.
- 3:** Small spacers or washers used between the headrest base and the seat backrest.
- 4:** Screws that secure the side rails of the headrest to the main body.
- 5:** A small, dark, rectangular component, possibly a foam insert or a small cushion.
- 6:** A curved, padded headrest cover or cushion.
- 7:** A small bracket or clip used to hold the headrest cover in place.
- 8:** A curved metal or plastic frame component that supports the headrest cover.
- 9:** A small screw or pin used to secure the frame.
- 10:** A larger screw or pin used to secure the side rail.
- 11:** The main body of the headrest, featuring a control panel with buttons and a small display.
- 12:** A bracket or clip used to secure the headrest to the seat backrest.

[illegible]

CALIBER 115

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

- 1**: Wheel hub
- 2**: Wheel nut
- 3**: Wheel lock
- 4**: Wheel stud
- 5**: Wheel lock
- 6**: Wheel lock
- 7**: Wheel lock
- 8**: Wheel rim
- 9**: Wheel bolt
- 10**: Wheel hub
- 11**: Wheel lock
- 12**: Wheel lock
- 13**: Wheel lock
- 14**: Wheel lock
- 15**: Wheel lock
- 16**: Wheel lock
- 17**: Wheel lock
- 18**: Wheel lock
- 19**: Wheel lock
- 20**: Wheel lock
- 21**: Wheel lock
- 22**: Wheel lock

[illegible]

Exploded view diagram of a 1000W 12V DC motor. The diagram shows the following components and their assembly order:

- 1: Motor Housing
- 2: Fan
- 3: Stator
- 4: Rotor
- 5: Brushes
- 6: Brush Holder
- 7: Brush Spring
- 8: Commutator
- 9: Insulator
- 10: Dust Cover
- 11: Motor Internal Wiring
- 11A: Seal
- 11B: Scraper Ring
- 12: Motor Base
- 12A: Pinion

[illegible]

PLATE N° 30 : FRONT MASTER CYLINDER(FOR DISC BRAKE)

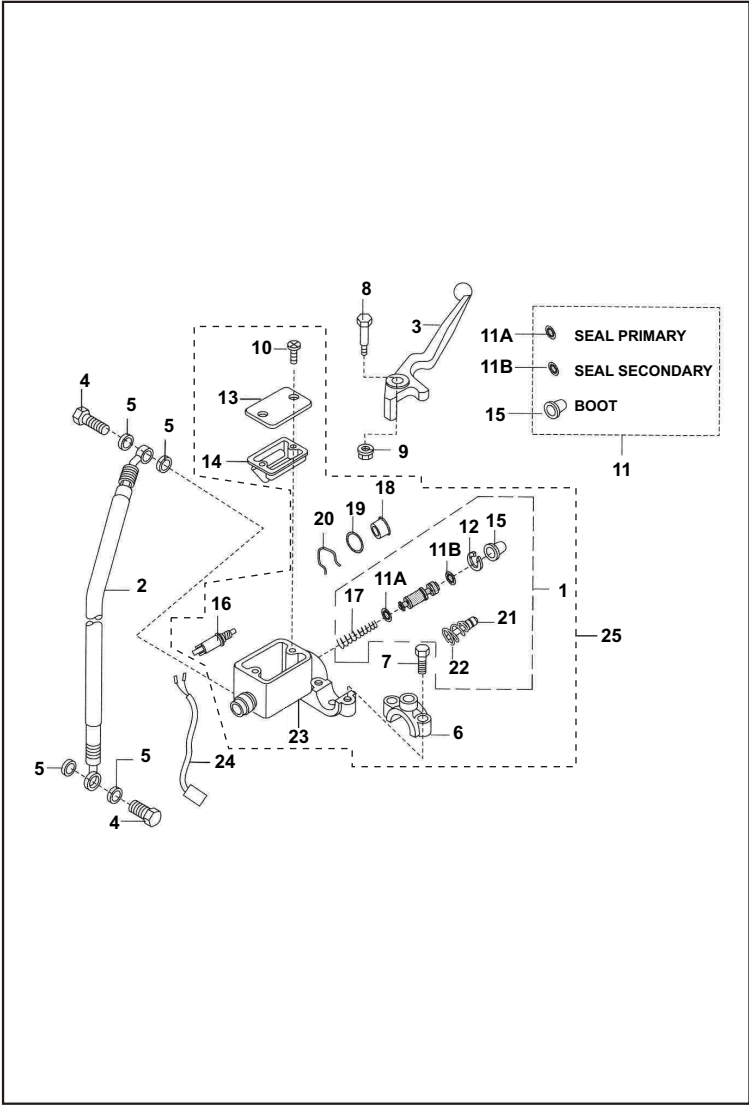


FIG. No.	PART. No.	DESCRIPTION	QTY/ VEH.	REMARKS
1	DE-1910-43	Major Kit Master Cylinder	1	
2	DP-1910-09	Hose Brake Front	1	
3	DD-1910-80	Lever Grip Front	1	
4	DE-1910-11	Lever Grip RH	2	
5	DE-1910-10	Banjo Bolt	4	
6	DE-1910-33	Clamp Holder RH	1	
7	DE-1910-34	Screw - Clamp RH	1	
8	DE-1910-31	Bolt Front Brake Lever	1	
9	DE-1910-32	Nut Flanged	1	
10	DE-1910-30	Screw - Clamp RH	2	
11	DE-1910-42	Minor Kit Master Cylinder	1	
12	DE-1910-24	Circlip	1	
13	DE-1910-29	Reservoir Cover	1	
14	DE-1910-28	Diaphragm	1	
15	DE-1910-27	Boot	1	
16	DE-2010-16	Front brake switch	1	
17	DE-1910-23	return spring	1	
18	DE-1910-36	Window -Master Cylinder	1	
19	DE-1910-37	O'ring	1	
20	DE-1910-38	Clip	1	
21	DE-1910-25	Push rod	1	
22	DE-1910-26	Conical Spring	1	
23	DD-1911-09	Master Cylinder Assly	1	
24	DE-2010-17	Cable assly front brake switch	1	
25	DE-1510-15	Front Master Cylinder	1	Complete

PLATE N° 31: REAR HUB

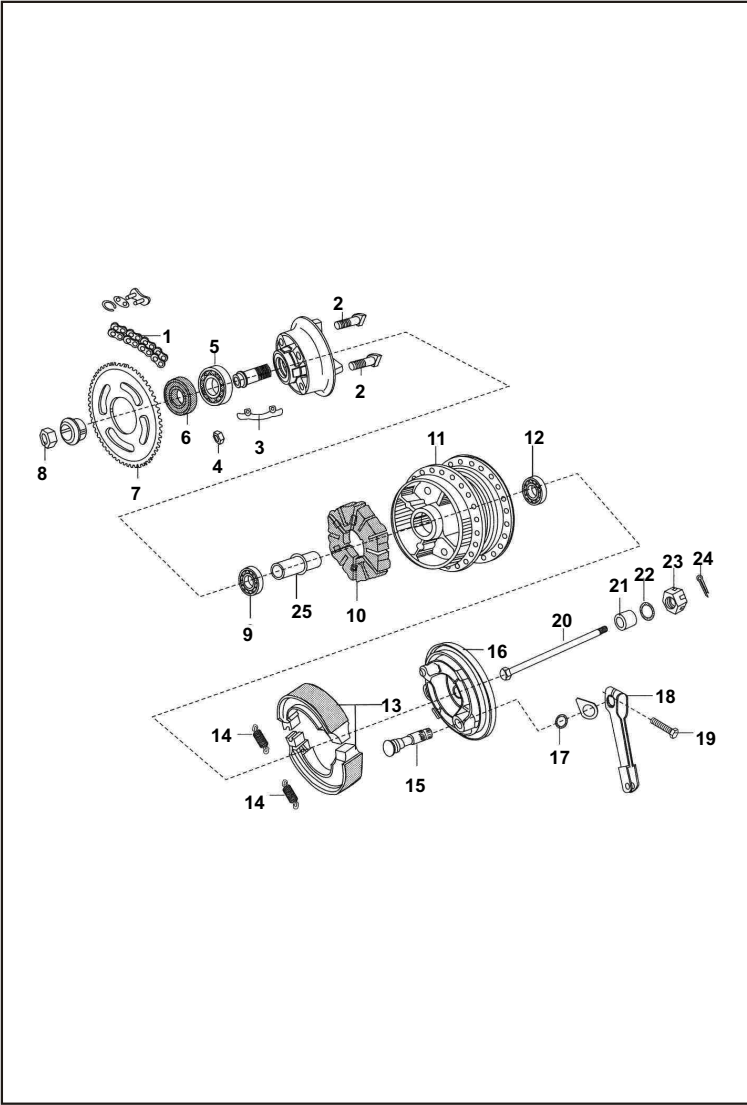


FIG. No.	PART. No.	DESCRIPTION	QTY/ VEH.	REMARKS
1	DD-1510-19	Chain (116 Links)	1	
2	DP-1510-28	Bolt (Square)	6	
3	30-1510-81	Washer Lock	3	
4	39-0694-15	Hex. Lock Nut	4	
5	39-2240-20	Bearing Ball	1	
6	30-1510-82	Seal Oil	1	
7	DP-1510-11	Sprocket (43T)	1	
8	39-0801-15	Nut Hex	1	
9	39-2241-20	Bearing Ball	1	
10	DP-1510-27	Damper - Coupling	1	
11	30-1510-63	Drum Rear	1	
12	39-2242-20	Bearing Ball	1	
13	30-1511-05	Shoe Brake Assly	2	
14	30-1510-69	Spring	2	
15	30-1510-11	Brake Cam Assly	1	
16	30-1510-08	Panel Rear Brake	1	
17	30-1510-38	Ring 'O	1	
18	DD-1510-15	Lever Brake (Forged)	1	
19	39-0092-04	Bolt	1	
20	30-1510-71	Axle	1	
21	30-1510-73	Collar	1	
22	39-0711-11	Washer Plain	1	
23	39-0800-15	Nut Castle	1	
24	39-0787-08	Pin Cotter	1	
25	30-1510-75	Collar Bearing	1	

PLATE N° 33: HANDLE BAR

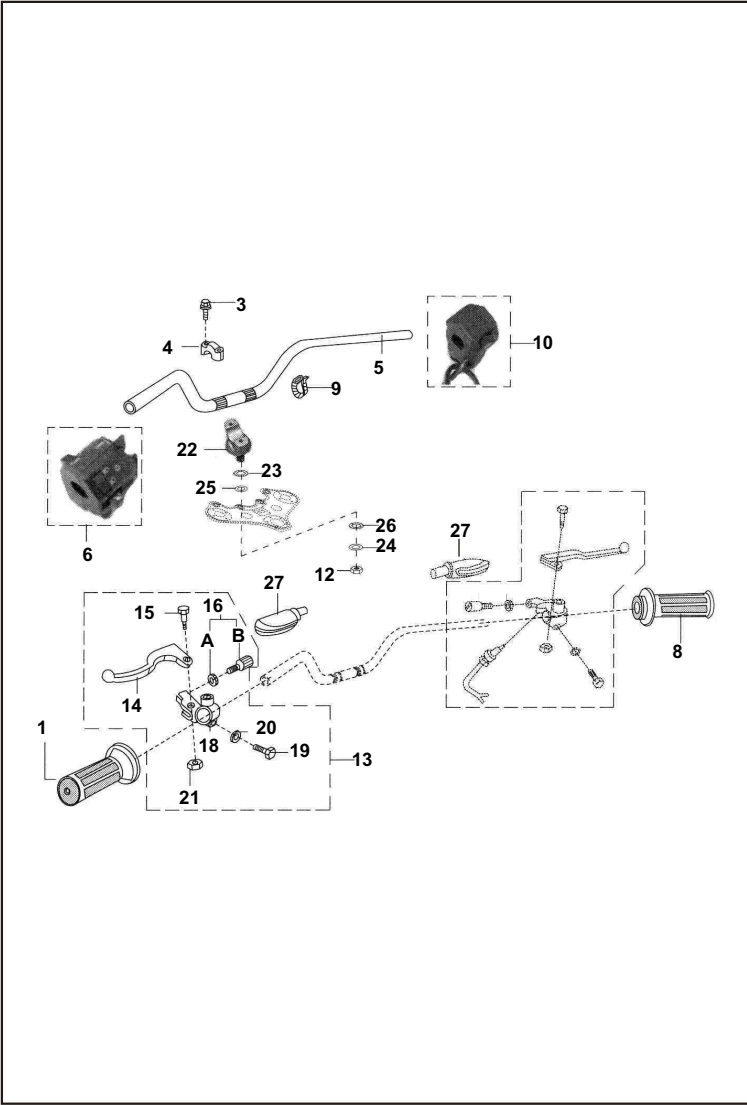


FIG. No.	PART. No.	DESCRIPTION	QTY/ VEH.	REMARKS
1	DD-1910-56	Grip LH	1	
3	39-1074-04	Bolt	4	
4	FD-1810-30	Holder Handle Upper	2	
5	DD-1811-04	Handle	1	
6	DD-2011-55	Control Switch LH	1	
8	DD-1910-57	Grip Assly RH	1	
9	30-1910-48	Band	2	
10	DD-2011-03	Control Switch RH	1	
12	39-2249-15	Nylock Nut	2	
13	DD-1911-06	Lever Assly Grip LH	1	
14	DL-1910-13	Lever Grip Left	1	
15	DL-1910-14	Stud Lever Handle	2	
16	36-DF19-01	Screw & Nut kit(Set A & B)	1	Ref. Page N° 49
18	DL-1910-12	Holder Left Hand	1	
19	39-0725-04	Hex Bolt	1	
20	39-0198-11	Washer Plain	1	
21	39-1184-15	Self Locking Nut	1	
22	FD-1810-31	Holder Handle Lower	2	
23	DF-1810-91	Damper Handle Upper	2	
24	FD-1810-92	Damper Handle Lower	2	
25	FD-1810-19	Washer Plain Upper	2	
26	FD-1810-20	Washer Plain Lower	2	
27	DD-1910-72	Boot for Lever	1	

[illegible]

PLATE N° 35: PAINTED PARTS

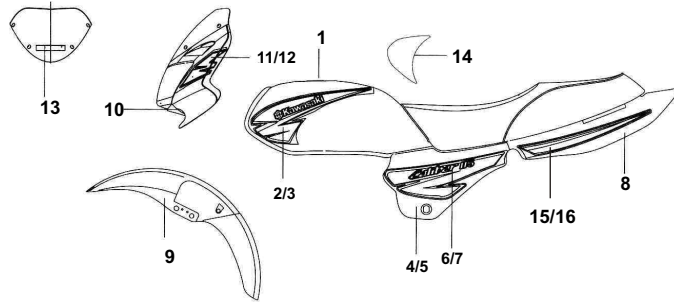


FIG. No.	PART. No.	DESCRIPTION	QTY/ VEH.	REMARKS
1	52-DD80-01	Tank Fuel	1	Sin pintar
	DD-1411-85	Tank fuel with Decal	1	Pearl Mica Jet Black
	DD-1411-91	Tank fuel with Decal	1	Flame Red
	DD-7101-Y7	Tank fuel with Decal	1	Star Blue
	DD-1412-05	Tank fuel with Decal	1	Green
	DD-7101-1A	Tank fuel with Decal	1	Ash Black (with Golden Red Decal)
	DD-7101-1B	Tank fuel with Decal	1	Ash Black (with Silver Green Decal)
	DD-7101-Y5	Tank fuel with Decal	1	Gun Metal Blue
2	DD-1411-86	Tank Decal LH		Pearl Mica Jet Black
	DD-1411-92	Tank Decal LH	1	Flame Red
	DD-1411-98	Tank Decal LH	1	Star Blue
	DD-1412-06	Tank Decal LH	1	Green
	DD-1411-86	Tank Decal LH	1	Ash Black (with Golden Red Decal)
	DD-1412-20	Tank Decal LH	1	Ash Black (with Silver Green Decal)
	DD-1412-13	Tank Decal LH	1	Gun Metal Blue
3	DD-1411-87	Tank Decal RH		Pearl Mica Jet Black
	DD-1411-93	Tank Decal RH		Flame Red
	DD-1411-99	Tank Decal RH	1	Star Blue
	DD-1412-07	Tank Decal RH	1	Green
	DD-1411-87	Tank Decal RH	1	Ash Black (with Golden Red Decal)
	DD-1412-21	Tank Decal RH	1	Ash Black (with Silver Green Decal)
	DD-1411-93	Tank Decal RH	1	Flame Red
	DD-1412-14	Tank Decal RH	1	Gun Metal Blue
4	52-DD01-46	Cover Side Left	1	Sin pintar
	DD-1613-30	Cover Side Left with Decal	1	Pearl Mica Jet Black
	DD-1613-62	Cover Side Left with Decal	1	Flame Red
	DD-7302-Y7	Cover Side Left with Decal	1	Star Blue
	DD-1613-82	Cover Side Left with Decal	1	Green
	DD-7302-1A	Cover Side Left with Decal	1	Ash Black (with Golden Red Decal)
	DD-7302-1B	Cover Side Left with Decal	1	Ash Black (with Silver Green Decal)

PLATE N° 35: PAINTED PARTS

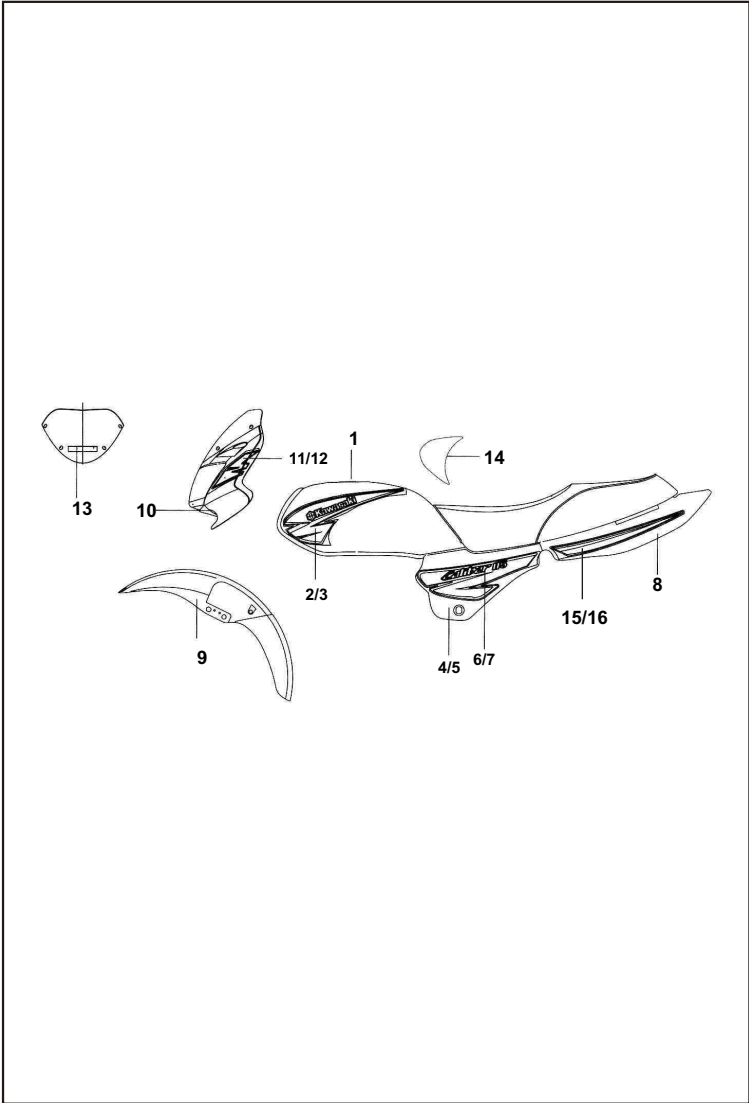


FIG. No.	PART. No.	DESCRIPTION	QTY/VEH.	REMARKS
	DD-7302-Y5	Cover Side Left with Decal	1	Gun Metal Blue
5	52-DD01-47	Cover Side Right	1	Sin pintar
	DD-1613-32	Cover Side Right With Decal		Pearl Mica Jet Black
	DD-1613-64	Cover Side Right With Decal	1	Flame Red
	DD-7303-Y7	Cover Side Right With Decal	1	Star Blue
	DD-1613-84	Cover Side Right With Decal	1	Green
	DD-7303-1A	Cover Side Right With Decal	1	Ash Black (with Golden Red Decal)
	DD-7301-1B	Cover Side Right With Decal	1	Ash Black (with Silver Green Decal)
	DD-7303-Y5	Cover Side Right With Decal	1	Gun Metal Blue
6	DD-1613-31	Cover Side Decal LH		Pearl Mica Jet Black
	DD-1613-63	Cover Side Decal LH	1	Flame Red
	DD-1613-71	Cover Side Decal LH	1	Star Blue
	DD-1613-83	Cover Side Decal LH	1	Green
	DD-1613-31	Cover Side Decal LH	1	Ash Black (with Golden Red Decal)
	DD-1614-02	Cover Side Decal LH	1	Ash Black (with Silver Green Decal)
	DD-1613-94	Cover Side Decal LH	1	Gun Metal Blue
7	DD-1613-33	Cover Side Decal RH	1	Pearl Mica Jet Black
	DD-1613-65	Cover Side Decal RH	1	Flame Red
	DD-1613-73	Cover Side Decal RH	1	Star Blue
	DD-1613-85	Cover Side Decal RH	1	Green
	DD-1613-33	Cover Side Decal RH	1	Ash Black (with Golden Red Decal)
	DD-1614-04	Cover Side Decal RH	1	Ash Black (with Silver Green Decal)
	DD-1613-96	Cover Side Decal RH	1	Gun Metal Blue
8	DD-1610-79	Cover Seat	1	Sin Pintar
	DD-1613-34	Cover Seat With Decal	1	Pearl Mica Jet Black
	DD-1613-66	Cover Seat With Decal	1	Flame Red
	DD-7304-Y7	Cover Seat With Decal	1	Star Blue
	DD-1613-86	Cover Seat With Decal	1	Green
	DD-7304-1A	Cover Seat With Decal	1	Ash Black (with Golden Red Decal)

PLATE N° 35: PAINTED PARTS

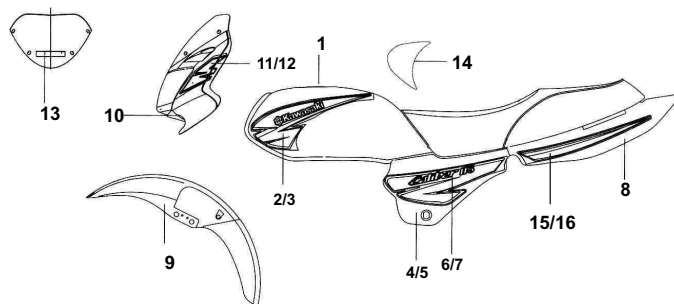


FIG. No.	PART. No.	DESCRIPTION	QTY/ VEH.	REMARKS
	DD-7304-1B	Cover Seat With Decal	1	Ash Black (with Silver Green Decal)
	DD-7304-Y5	Cover Seat With Decal	1	Gun Metal Blue
9	52-DD01-48	Fender Front	1	Sin Pintar
	DD-1613-37	Fender Front		Pearl Mica Jet Black
	DD-1613-69	Fender Front	1	Flame Red
	DD-7301-Y7	Fender Front	1	Star Blue
	DD-1613-89	Fender Front	1	Green
	DD-7301-Y4	Fender Front	1	Ash Black (with Golden Red Decal and Silver Green Decal)
	DD-7301-Y5	Fender Front	1	Gun Metal Blue
10	DD-1811-60	Cowling	1	Sin Pintar
	DD-1811-97	Cowling/Decal	1	Pearl Mica Jet Black
	DD-1812-08	Cowling/Decal	1	Flame Red
	DD-7305-Y7	Cowling/Decal	1	Star Blue
	DD-1812-19	Cowling/Decal	1	Green
	DD-7305-1A	Cowling/Decal	1	Ash Black (with Golden Red Decal)
	DD-7305-1B	Cowling/Decal	1	Ash Black (with Silver Green Decal)
	DD-7305-Y5	Cowling/Decal	1	Gun Metal Blue
11	DD-1811-98	Cowling/Decal LH	1	Pearl Mica Jet Black
	DD-1812-09	Cowling/Decal LH	1	Flame Red
	DD-1812-14	Cowling Decal LH	1	Star Blue
	DD-1812-20	Cowling Decal LH	1	Green
	DD-1811-98	Cowling/Decal LH	1	Ash Black (with Golden Red Decal)
	DD-1812-26	Cowling/Decal LH	1	Ash Black (with Silver Green Decal)
	DD-1812-23	Cowling/Decal LH	1	Gun Metal Blue
12	DD-1811-99	Cowling Decal RH	1	Pearl Mica Jet Black
	DD-1812-10	Cowling Decal RH	1	Flame Red
	DD-1812-15	Cowling Decal RH	1	Star Blue
	DD-1812-21	Cowling Decal RH	1	Green

This diagram shows the exploded view of a motorcycle helmet with the following numbered components:

- 1**: Main helmet shell
- 2/3**: Chin bar
- 4/5**: Chin strap
- 6**: Chin strap buckle
- 6/7**: Chin strap adjustment mechanism
- 8**: Side fairing
- 9**: Side fairing mounting bracket
- 10**: Side fairing mounting plate
- 11/12**: Side fairing mounting bracket
- 13**: Side fairing mounting plate
- 14**: Side fairing mounting bracket
- 15/16**: Side fairing mounting bracket

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

- 1**: Headrest cover (dotted line)
- 2**: Headrest base plate
- 3**: Small screw
- 4**: Headrest mounting bracket
- 5**: Small pin or clip
- 6**: O-ring or seal
- 7**: Headrest base plate (bottom view)
- 8**: Small rectangular plate
- 9**: Small screw
- 10**: Small pin or clip
- 11**: Curved bracket
- 12**: Headrest base plate (side view)
- 13**: Curved bracket
- 14**: Headrest base plate (side view)
- 15**: Headrest base plate (side view)

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This exploded view diagram illustrates the assembly of a saw blade. The components are identified by the following numbers:

- 1**: A small metal bracket or pin.
- 2**: The main saw blade body.
- 3**: Two small circular washers or spacers.
- 4**: A circular disc or gasket.
- 5**: A long threaded bolt.
- 6**: A shorter threaded bolt.
- 7**: The rear housing or mounting bracket.
- 8**: A long, thin metal strip or shim.

The diagram shows the blade (2) being inserted into the housing (7) and secured with bolts (5, 6) and washers (3). The shim (8) and bracket (1) are also shown in their relative positions.

[illegible]

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

- 1**: A small rectangular plastic clip.
- 2**: A small circular plastic cap or bush.
- 3**: A small circular plastic cap or bush.
- 4**: A small screw or bolt.
- 5**: A long screw with a washer and a lock washer.
- 6**: A small circular plastic cap or bush.
- 7**: A small rectangular plastic clip.
- 8**: A small rectangular plastic clip.
- 9**: A small circular plastic cap or bush.
- 10**: A square base plate.
- 11**: A small circular plastic cap or bush.

The diagram shows the headrest (11) being attached to the seat backrest (10) using the clips (8, 9) and the base plate (10). The seat backrest (10) is then attached to the seat frame (5) using the clips (1, 2, 3, 4, 6, 7) and the screws (5, 6).

[illegible]

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

- 1**: Points to the entire assembly area, indicated by a dashed rectangular box.
- 2**: A circular component, likely a speaker or a sensor, with a cable attached.
- 3**: A small, dark, circular fastener or pin.
- 4**: A large, black, multi-ported component, possibly a speaker or a control unit.
- 5**: A black, multi-ported component, similar to part 4 but with a different shape.
- 6**: A circular component with a cable, similar to part 2.
- 7**: A small, dark, circular fastener or pin.
- 8**: A cable with a connector, likely for the speakers or sensors.
- 10**: A cylindrical component with a cable, possibly a microphone or a sensor.
- 11**: A large, black, curved component, likely the rear window frame or a mounting bracket.
- 12**: A small, rectangular plate or gasket.
- 13**: A small, dark, circular fastener or pin.
- 14**: A small, dark, circular fastener or pin.
- 15**: A black, curved component, likely a mounting bracket or a frame part.
- 16**: A small, dark, circular fastener or pin.
- 17**: A small, dark, circular fastener or pin.

[illegible]

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

- 1**: A long, thin metal rod or shaft with a threaded end and a hook-like attachment at the other.
- 2**: A curved metal bracket or arm with a threaded end and a hook-like attachment.
- 3**: A small, circular component, likely a washer or spacer.
- 4**: A long, thin metal rod or shaft with a threaded end and a hook-like attachment.
- 5**: A curved metal bracket or arm with a threaded end and a hook-like attachment.
- 6**: A vertical assembly consisting of a long, thin metal rod or shaft with a threaded end and a hook-like attachment, and a small, circular component (likely a washer or spacer) at the bottom.

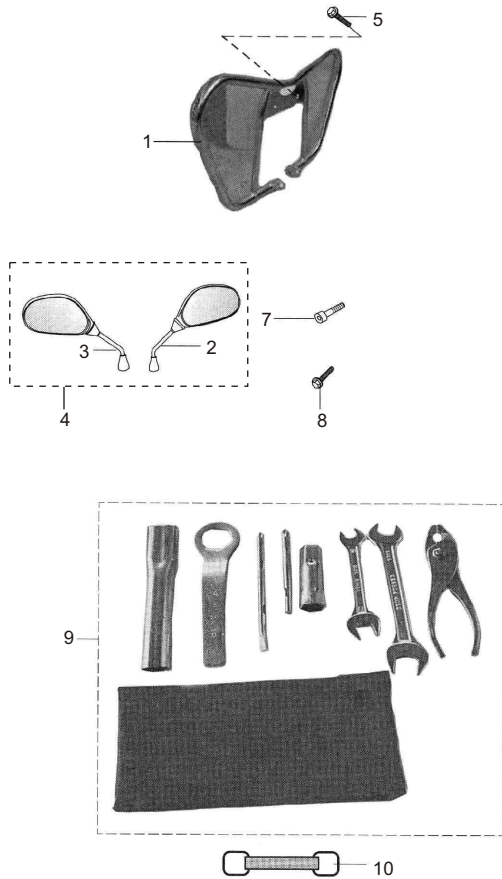
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PLATE N° 46 : ACCESSORIES(LEG GUARD,SAREE GUARD & MIRRORS)

[illegible]

KITS LIST FOR CALIBER 115

SN°	Kit Part N°	Kit Description	Consisting of Following Parts		
			Part N°	Description	Qty/Kit
1	36-3110-02	HOLDER FOR DRUM KIT	39-0702-01	SCREW PAN CROS	1
			31-1010-48	HOLDER	1
			39-0992-06	PIN DOWEL	6
2	36-3110-08	COLLET SEAL OIL KIT	31-1010-19	COLLET	4
			39-1035-19	SEAL OIL	2
			31-1010-45	SEAT SPRING	2
3	36-3110-20	CIRCLIP WASHER SET "F" TO "H"	39-0738-17	CIRCLIP TYPE C	4
			31-1010-39	COIL SPRING	1
			39-0995-11	WASHER	3
4	36-3110-27	BOSS KIT SET "A" TO "E"	31-1010-44	PIN	2
			30-1012-34	SPING	2
			30-2012-36	BALL STEEL	1
			DD-1013-30	BOSS KICK	1
			39-0855-17	CIRCLIP	1
5	36-DF10-01	O' RING KIT FOR COVER	39-1020-21	RING 'O'	2
			39-1016-21	RING 'O'	1
6	36-DF10-03	RATCHET & GEAR SET "K" & "L"	31-1010-38	RATCHET	1
			31-1012-18	GEAR SPUR	1
7	36-DF19-01	CABLE ADJUSTER ASSLY KIT	30-1910-17	NUT	2
			30-1910-24	SCREW	2

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06-2010-83	3	44
15-1610-69	4	39
15-1910-26	10	31
16-1510-66	1	26
22-1504-51	3	3
28-1011-31	5	14
28-1011-32	8	14
28-1011-34	7	14
28-1012-14	9	14
28-1210-26	2	16
30-1010-15	12	10
30-1010-86	2	8
30-1011-42	14	13
30-1012-33	13	15
30-1410-28	15	38
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30-1410-32	14	38
30-1410-36	9	38
30-1410-39	8	38
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30-1510-71	20	30
30-1510-73	21	30
30-1510-75	25	30
30-1510-81	3	30
30-1510-82	6	30
30-1511-05	13	30
30-1511-18	14	27
30-1511-19	13	27
30-1611-57	8	24
30-1611-69	2	40
30-1612-71	1	39
30-1710-18	10	23
30-1710-23	18	23
30-1710-24	21	23
30-1810-06	7	21
30-1810-07	3	21
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30-2010-69	10	46
30-2010-85	8	47
30-2011-04	7	47
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31-1010-14	1	18
31-1010-18	6	2
31-1010-21	1	2
31-1010-24	4	3
31-1010-25	11	3
31-1010-26	1	3
31-1010-33	6	3
31-1010-40	10	15
31-1010-41	11	15
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31-1010-54	13	8
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31-1011-05	4	8
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31-1011-91	1	7
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31-2010-79	3	47
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31-2010-82	10	47
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36-3110-02	1	49
36-3110-08	8	2
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39-0454-11	17	23
39-0553-02	16	23
39-0694-15	4	30
39-0702-01	5	2
39-0702-01	7	10
39-0703-11	10	10
39-0708-15	11	23
39-0708-15	13	31
39-0711-11	18	17
39-0711-11	19	23
39-0711-11	9	25
39-0711-11	22	30
39-0712-15	1	23
39-0714-11	3	23
39-0725-04	19	32
39-0732-12	9	3
39-0732-12	3	18
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39-0786-15	22	27
39-0787-08	10	24
39-0787-08	3	27
39-0787-08	24	30
39-0789-12	8	23
39-0789-12	14	31
39-0789-12	15	33
39-0797-08	7	31
39-0800-15	23	30
39-0801-15	8	30
39-0805-11	6	31
39-0807-08	12	31
39-0808-08	1	31
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39-0999-06	13	3
39-0999-06	2	9
39-0999-06	8	12
39-0999-06	19	13
39-0999-06	4	19
39-1000-06	12	1
39-1000-06	1	4
39-1003-20	5	20
39-1008-20	6	10
39-1013-21	5	19
39-1013-21	15	27
39-1017-21	14	1
39-1018-21	14	6
39-1019-21	2	12
39-1019-21	3	16
39-1021-21	5	1
39-1023-04	3	11
39-1028-21	6	20
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39-1225-15	6	22
39-1225-15	5	44
39-1608-04	7	48
39-1612-11	16	1
39-1659-11	7	20
39-1671-21	4	13
39-1673-04	3	1
39-1673-04	5	13
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39-1943-04	7	41
39-1959-04	20	16
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39-2040-21	2	3
39-2134-21	16	13
39-2141-24	14	41
39-2141-24	9	43
39-2145-15	4	18
39-2147-04	10	12
39-2179-24	4	38
39-2222-04	1	25
39-2240-20	5	30
39-2241-20	9	30
39-2242-20	12	30
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39-2481-04	1	21
39-2481-04	15	23
39-2483-04	4	25
39-2484-15	9	46
39-2571-04	12	22
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39-2585-01	17	41
39-2587-01	13	41
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41070-2718-TFC071/54	6	26
41070-3018-NR1/18	8	26
41070-3018-NR53/18	8	26
41070-3018-SP1/19	8	26
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DD-1010-57	7	13
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DD-1010-60	17	13
DD-1010-71	9	8
DD-1010-77	6	8
DD-1010-79	15	14
DD-1010-92	2	6
DD-1010-97	5	15
DD-1011-06	7	8
DD-1011-17	3	5
DD-1011-34	9	2
DD-1011-35	10	2
DD-1011-36	12	6
DD-1012-54	3	15
DD-1012-75	6	9
DD-1012-98	11	8
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DD-1013-25	15	13
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DD-1014-24	9	12
DD-1014-25	5	18
DD-1014-28	8	18
DD-1014-39	9	1
DD-1014-40	7	2
DD-1014-41	5	3
DD-1014-44	15	1
DD-1014-45	3	4
DD-1014-45-025/47	3	4
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DD-1014-47	8	5
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DD-1014-57	1	14
DD-1014-59	1	13
DD-1014-63	7	3
DD-1014-64	3	12
DD-1014-65	13	10
DD-1014-66	9	9
DD-1014-69	10	1
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DD-1210-06	6	13
DD-1210-09	6	11
DD-1210-94	8	13
DD-1211-20	1	11
DD-1211-42	1	16
DD-1211-45	1	17
DD-1211-63	11	38
DD-1211-64	4	16
DD-1211-65	5	16
DD-1211-66	6	16
DD-1211-67	7	16
DD-1211-68	8	16
DD-1211-69	9	16
DD-1211-70	10	16
DD-1211-71	11	16
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DD-1411-85	1	34
DD-1411-86	2	34
DD-1411-86	2	34
DD-1411-87	3	34
DD-1411-87	3	34
DD-1411-91	1	34
DD-1411-92	2	34
DD-1411-93	3	34
DD-1411-93	3	34
DD-1411-98	2	34
DD-1411-99	3	34
DD-1412-05	1	34
DD-1412-06	2	34
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DD-1610-51	6	25
DD-1610-63	6	24
DD-1610-71	16	18
DD-1610-78	6	40
DD-1610-79	8	35
DD-1610-85	7	40
DD-1613-29	11	25
DD-1613-30	4	34
DD-1613-31	6	35
DD-1613-31	6	35
DD-1613-32	5	35
DD-1613-33	7	35
DD-1613-33	7	35
DD-1613-34	8	35
DD-1613-35	15	37
DD-1613-35	15	37
DD-1613-36	16	37
DD-1613-36	16	37
DD-1613-37	9	36
DD-1613-38	9	24
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DD-1613-63	6	35
DD-1613-64	5	35
DD-1613-65	7	35
DD-1613-66	8	35
DD-1613-67	15	37
DD-1613-68	16	37
DD-1613-69	9	36
DD-1613-71	6	35
DD-1613-73	7	35
DD-1613-75	15	37
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DD-1613-79	7	39
DD-1613-80	7	24
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DD-1613-83	6	35
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DD-1710-26	4	23
DD-1810-06	7	33
DD-1810-11	19	33
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DD-1811-60	10	36
DD-1811-61	6	43
DD-1811-62	11	41
DD-1811-83	10	43
DD-1811-84	12	43
DD-1811-85	15	41
DD-1811-86	16	41
DD-1811-88	12	47
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DD-1811-97	10	36
DD-1811-98	11	36
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DD-1812-21	12	36
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DD-1812-24	12	37
DD-1812-26	11	36
DD-1812-27	12	37
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DD-1910-10	4	42
DD-1910-12	5	31
DD-1910-13	4	47
DD-1910-43	3	31
DD-1910-56	1	32
DD-1910-57	8	32
DD-1910-72	27	32
DD-1910-80	3	29
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DD-2010-95	10	41
DD-2011-03	10	32
DD-2011-22	5	46
DD-2011-35	7	44
DD-2011-37	8	44
DD-2011-39	9	44
DD-2011-40	10	44
DD-2011-41	1	43
DD-2011-46	1	44
DD-2011-48	2	44
DD-2011-55	6	32
DD-2011-56	7	46
DD-2011-57	11	20
DD-2011-58	5	47
DD-2110-21	10	18
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DD-7302-1B	4	34
DD-7302-Y5	4	35
DD-7302-Y7	4	34
DD-7303-1A	5	35
DD-7303-Y5	5	35
DD-7303-Y7	5	35
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