

BOXER **CT 100 TEC / CT 100 S1D**

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 BAJAJ



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CATÁLOGO DE PARTES



AVISO IMPORTANTE

Recuerde hacer los cambios de aceite de motor (1.000 cc de Shell Advance 20W50 API SG + JASO MA) según la TABLA DE MANTENIMIENTO PERIÓDICO (Máximo cada 2.000 Kms. de recorrido) .

No lave la moto con agua a presión, ni con vapor, ni con el motor caliente. Estos procedimientos pueden ocasionar daños en sus componentes eléctricos.

PREFACIO

Es nuestro placer presentarles a ustedes el Catálogo de Partes.

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

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

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

Las alteraciones y modificaciones que ocurren en la impresión de este Catálogo, serán informadas a nuestra red, a través de circulares de Servicio o en nuestra página web: www.auteco.com.co accediendo al link repuestos/accesorios. Es requisito que usted actualice su Catálogo y haga las correcciones necesarias, una vez reciba dichas circulares. Lo anterior le asegurará un rápido y adecuado despacho de sus partes, pues las órdenes están siendo diligenciadas con las referencias más actualizadas.

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

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En esta publicación se han consolidado los cambios de la BOXER CT 100 S1D - BOXER CT 100 TEC y se hace una reseña histórica de los diferentes modelos de BOXER que han salido al mercado:

Modelo	Fecha de Producción
BOXER 4T	Desde Julio de 2.001 hasta Marzo de 2.003
BOXER K-TEC	Desde Abril de 2.003 hasta Febrero de 2.005
BOXER CT S1D	Desde Febrero de 2.005 hasta Marzo de 2.006
BOXER CT 100 TEC	Desde Marzo de 2.006

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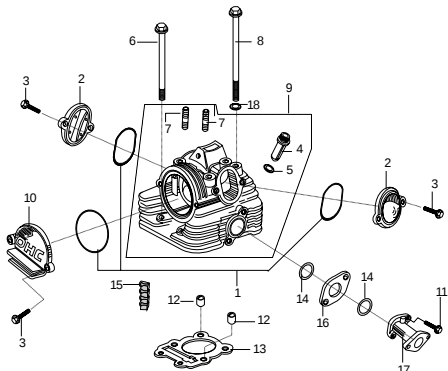


FIGURA No. 1 : CULATA

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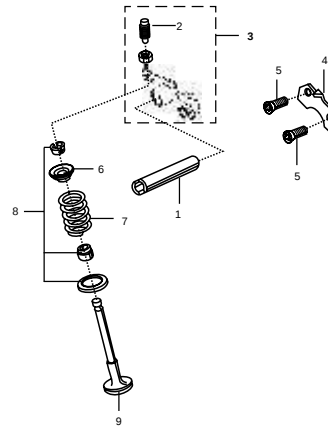


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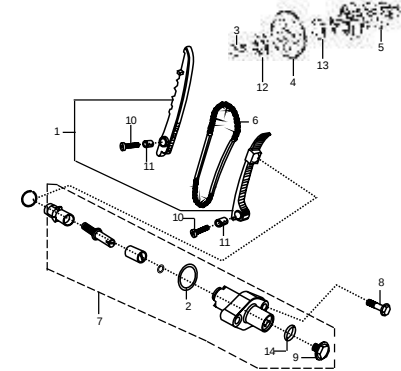


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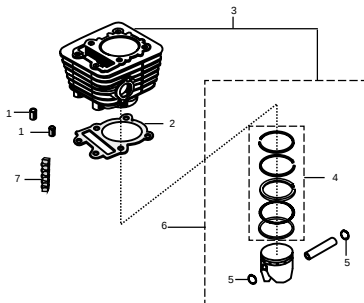


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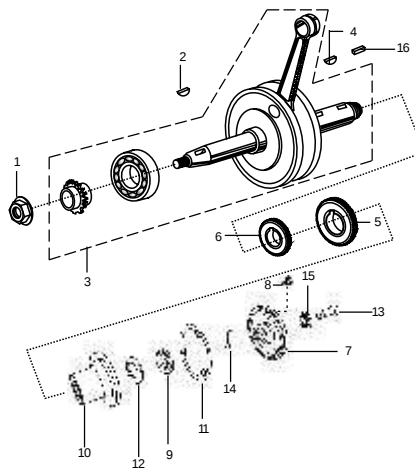


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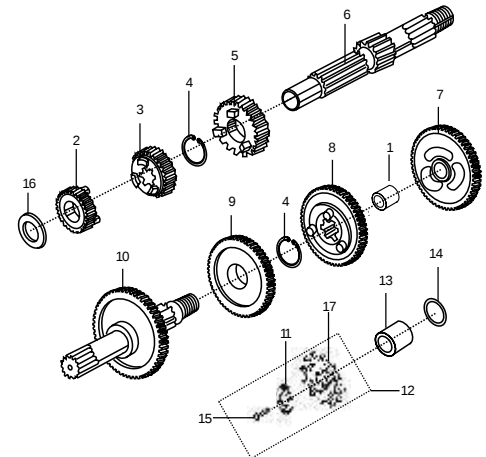


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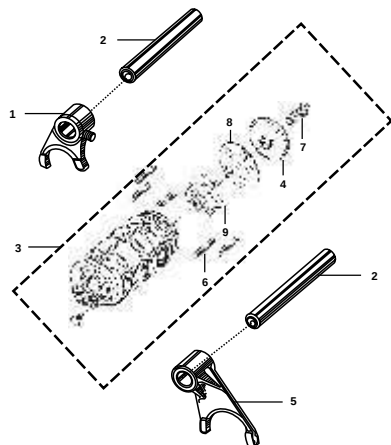


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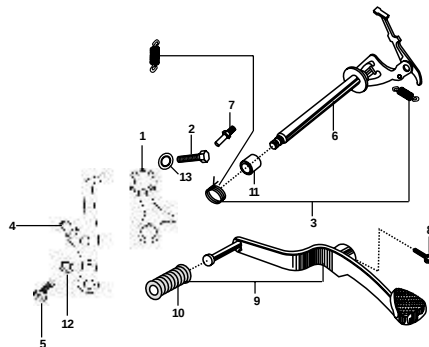


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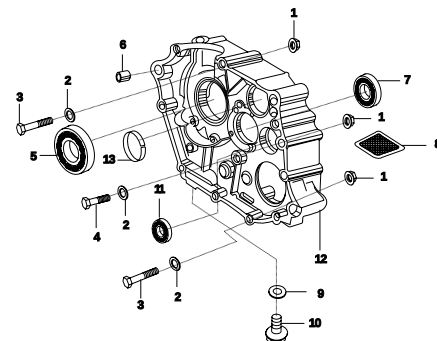


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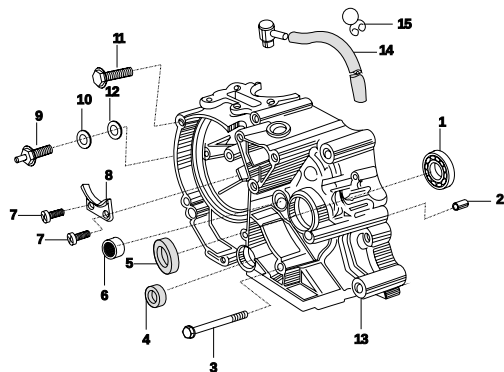


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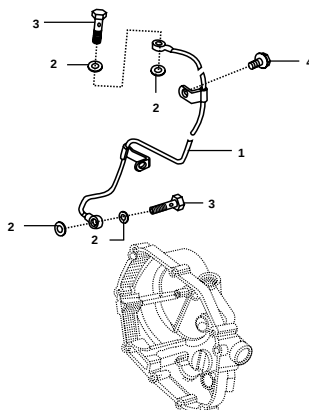


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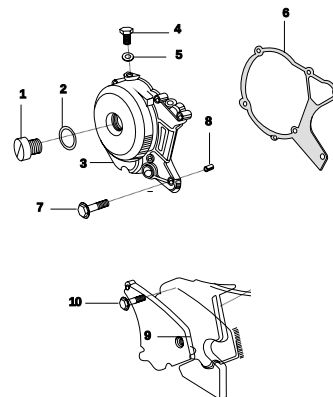
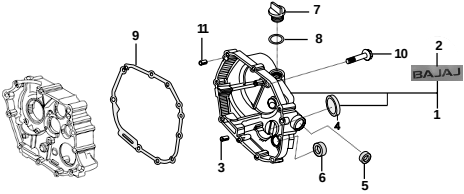
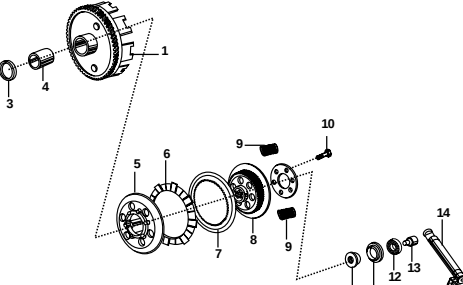
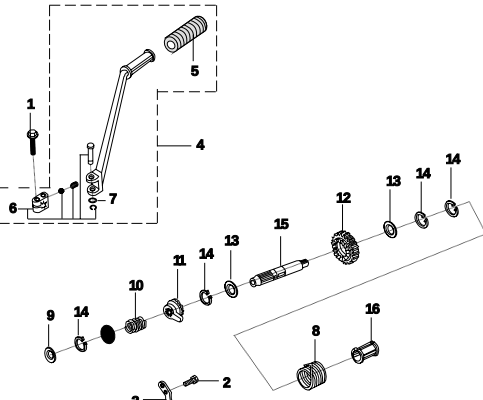
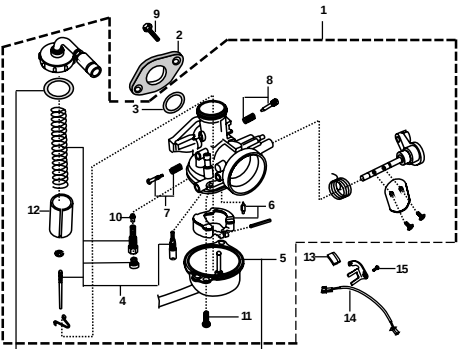
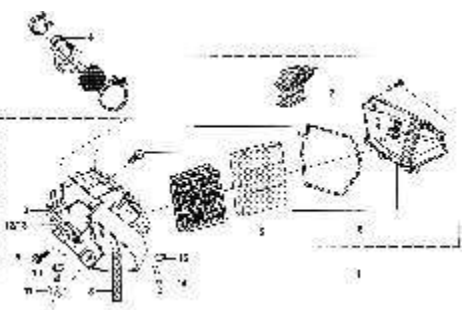
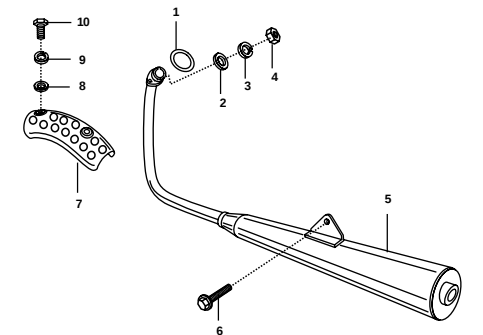


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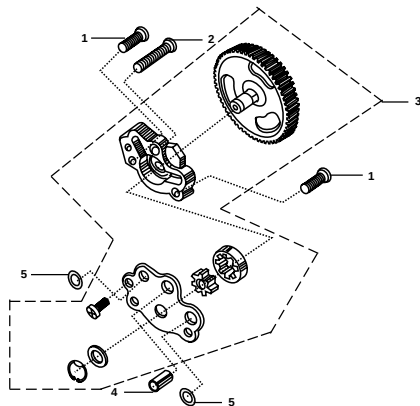


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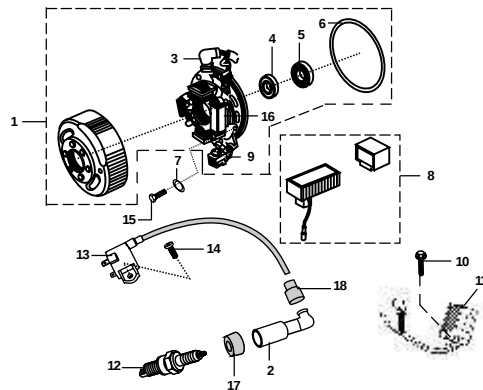


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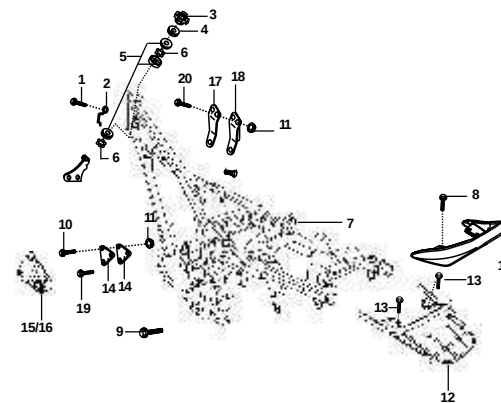


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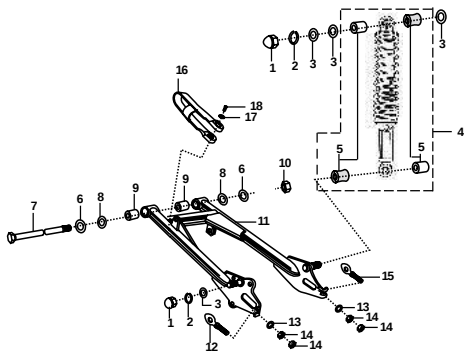


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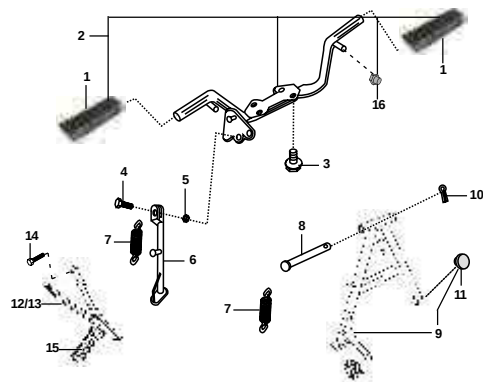


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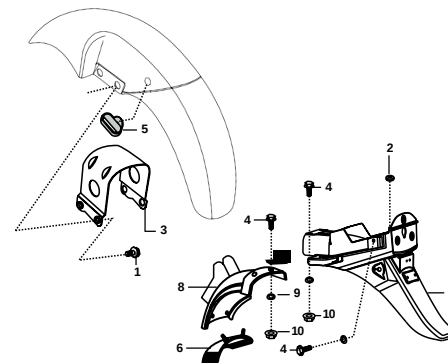


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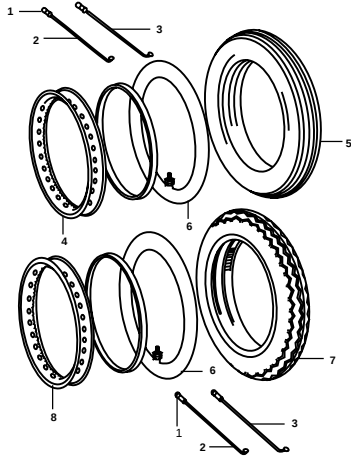


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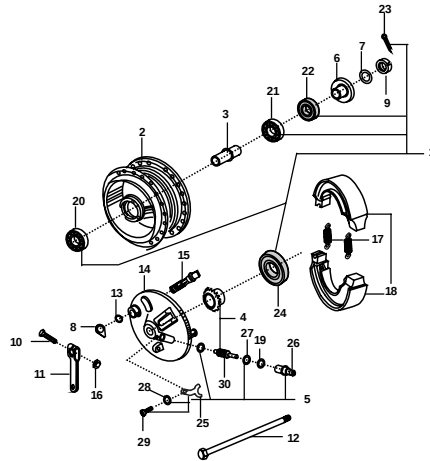


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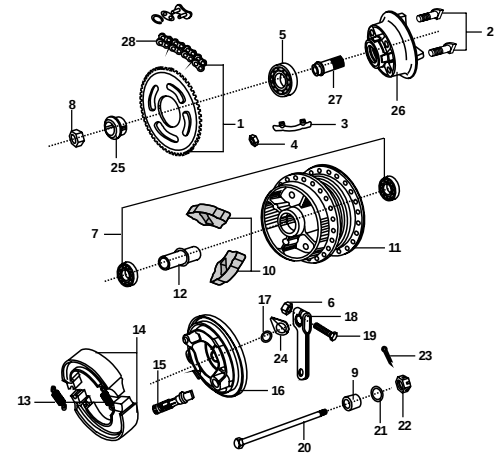


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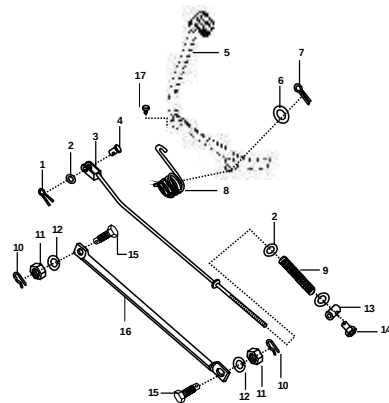


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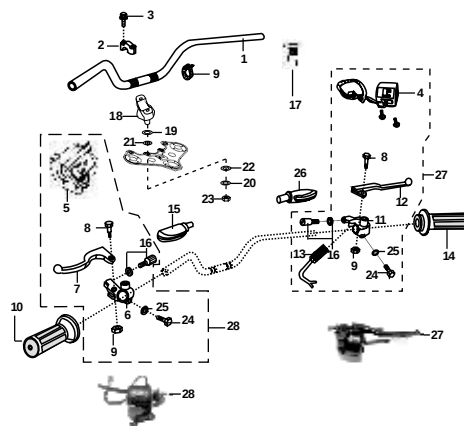


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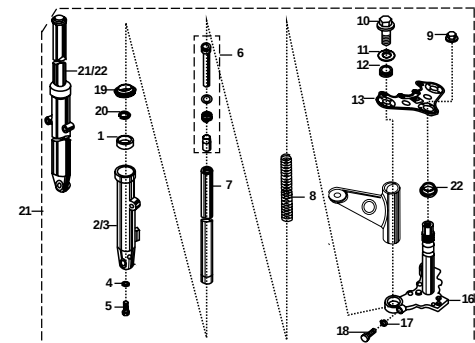


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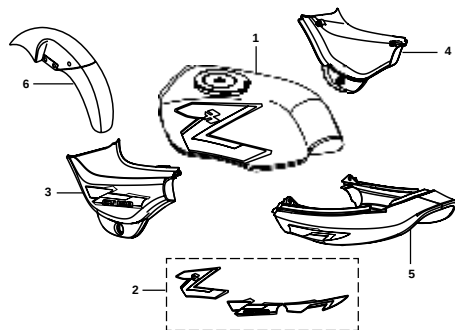


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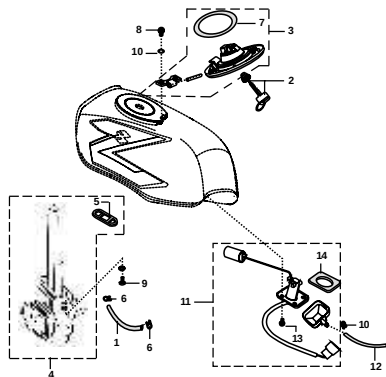


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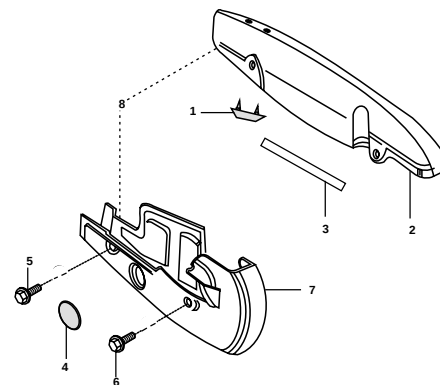


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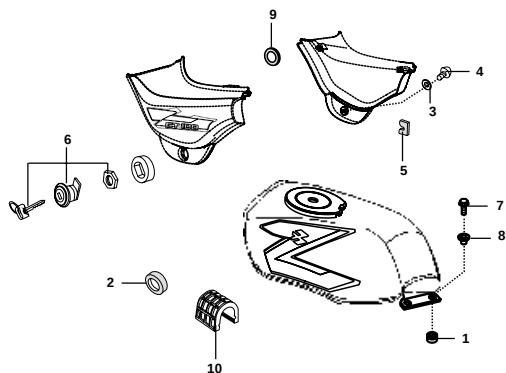


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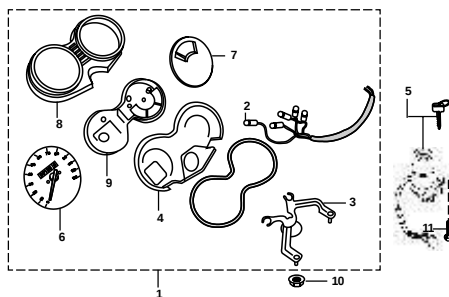


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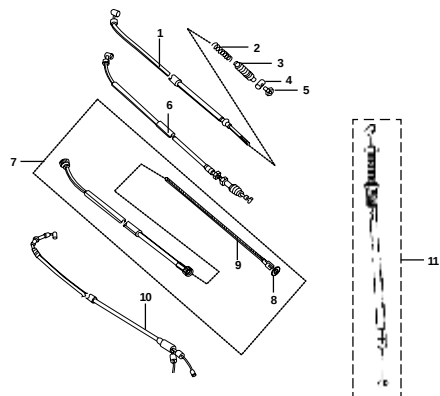
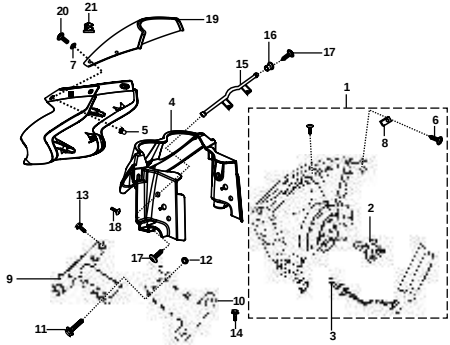
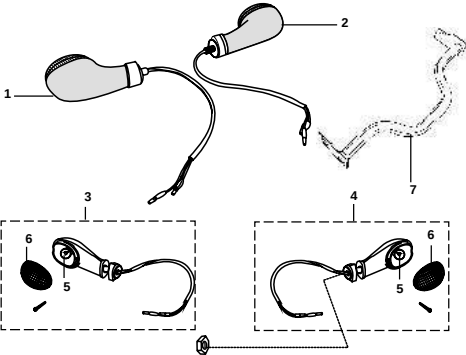
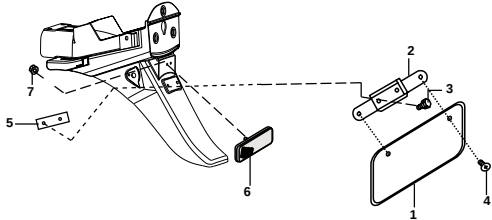
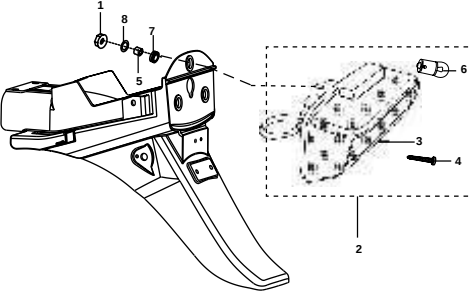
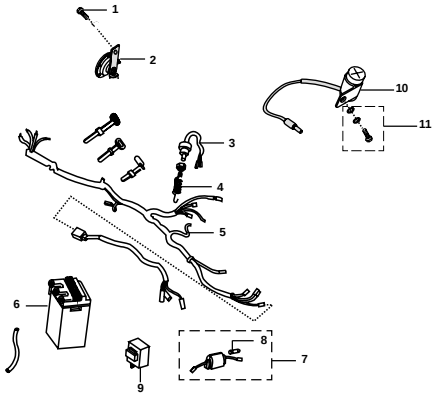
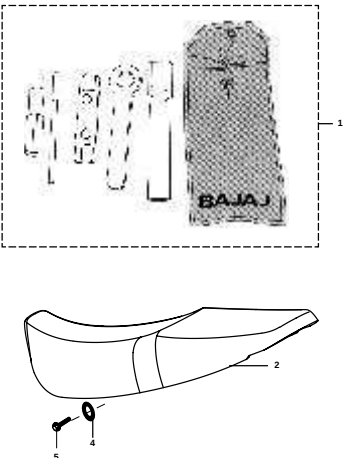


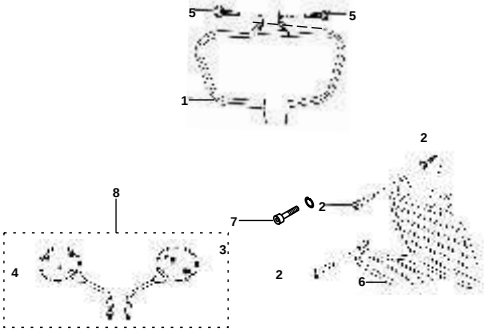
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This exploded view diagram illustrates the assembly of a carburetor. The central component is the carburetor body (1). Key parts shown include:

- Top Assembly:** Two vertical screws (6, 8) passing through the top plate (9) and gaskets (18, 19) into the carburetor body.
- Side Components:** Two side jets (2) secured with screws (3) and O-rings.
- Front Components:** A front plate (10) with an O-ring, a front gasket (15), and a front plate (13) secured with screws (12).
- Bottom Components:** A bottom plate (17) secured with a screw (11) and a gasket (16).
- Internal/Adjustable Parts:** Two screws (4, 5) for internal adjustment and two screws (7) for the top plate.

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

Boxer CT 100 TEC / CT 100 S1D

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

- 1**: A long, hollow cylindrical tube.
- 2**: A small pin or screw.
- 3**: A dashed box containing parts 2, 10, and a small mechanical sub-assembly.
- 4**: A curved bracket or lever arm.
- 5**: Two small pins or screws.
- 6**: A small circular washer or gasket.
- 7**: A coiled spring.
- 8**: A bracket or support structure.
- 9**: A long, thin rod or shaft with a flared base.
- 10**: A small circular component, possibly a seal or washer.
- 11**: A small circular component, possibly a seal or washer.
- 12**: A small cylindrical component, possibly a bush or spacer.
- 13**: A small circular component, possibly a seal or washer.

Dotted lines indicate the assembly sequence and alignment of the components. Part 1 is shown being inserted into the assembly. Part 3 is shown as a sub-assembly that fits into the main structure. Part 4 is shown being attached to the side of the assembly. Part 5 is shown being attached to the bottom of the assembly. Part 6 is shown being attached to the top of the assembly. Part 7 is shown being attached to the side of the assembly. Part 8 is shown being attached to the side of the assembly. Part 9 is shown being attached to the bottom of the assembly. Part 10 is shown being attached to the side of the assembly. Part 11 is shown being attached to the top of the assembly. Part 12 is shown being attached to the side of the assembly. Part 13 is shown being attached to the bottom of the assembly.

Boxer CT 100 TEC / CT 100 S1D

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

- 1**: A large rectangular plate or housing.
- 2**: A circular ring or gasket.
- 3**: A small gear or pinion.
- 4**: A larger gear or pinion.
- 5**: A shaft or axle with a gear.
- 6**: A curved, flexible component, possibly a hose or seal.
- 7**: A long, cylindrical component, possibly a piston or rod.
- 8**: A small bolt or screw.
- 9**: A small circular component, possibly a washer or seal.
- 10**: A small bolt or screw.
- 11**: A small cylindrical component, possibly a pin or bush.
- 12**: A small gear or pinion.
- 13**: A small circular component, possibly a washer or seal.
- 14**: A small circular component, possibly a washer or seal.

The diagram shows the relative positions and assembly sequence of these parts. Dashed lines indicate the alignment and fit of the components. The assembly is shown in a disassembled state, with parts 1, 2, 7, 8, 9, and 14 forming the main body, and parts 3, 4, 5, 6, 10, 11, 12, and 13 being sub-assemblies or individual components that fit into the main body.

Boxer CT 100 TEC / CT 100 S1D

This diagram illustrates the assembly of a piston and cylinder. 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 cylinder bore.
- 4**: A set of four piston rings, including the top compression ring and the bottom oil ring.
- 5**: A small pin or clip used to secure the oil ring.
- 6**: The cylinder block, which houses the piston and rings.
- 7**: A set of four piston rings, including the top compression ring and the bottom oil ring.

Boxer CT 100 TEC / CT 100 S1D 4

FIGURA No. 5 : CIGÜEÑAL

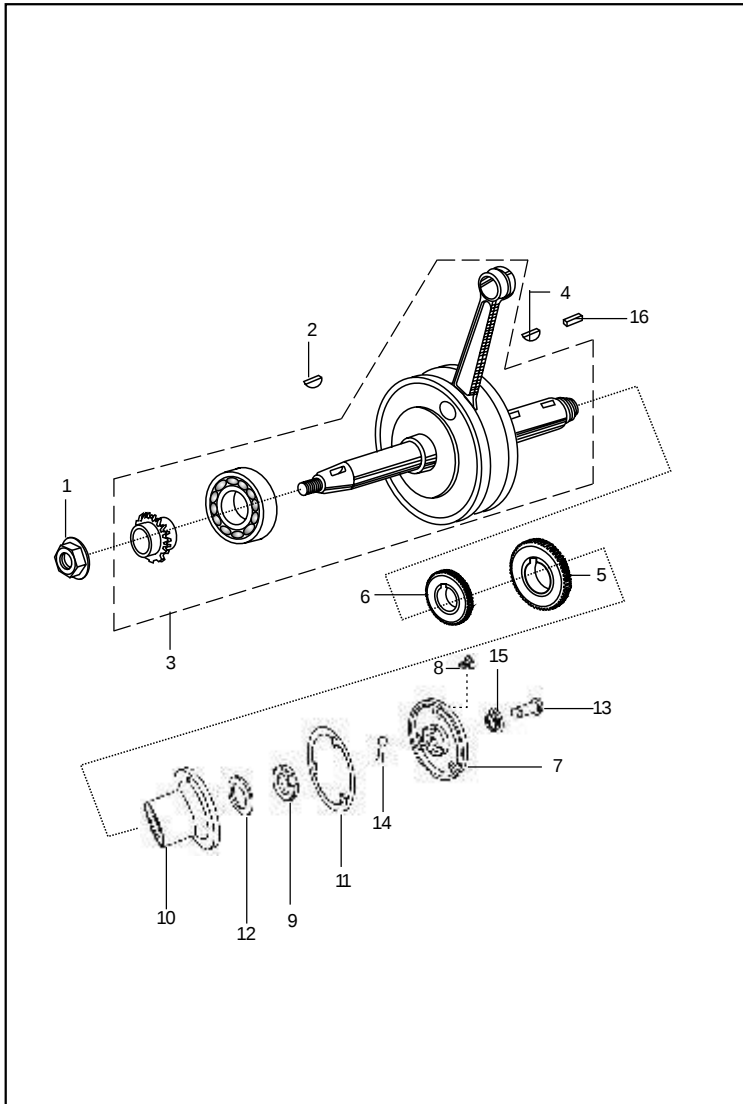
[illegible]

FIGURA No. 6 : TRANSMISIÓN

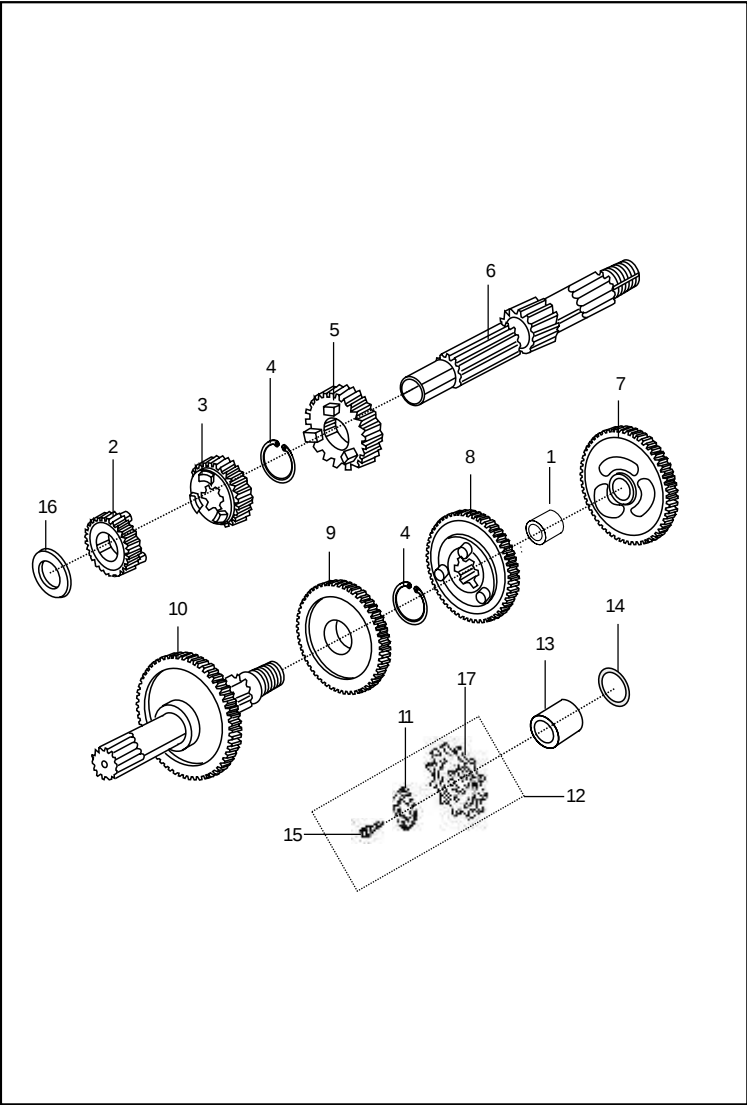


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	DD-1013-09	Buje Piñón Caja	1	
2	DU-1010-97	Piñón De 2a	1	
	DX-1010-45	Piñón De 2a	1	BOXER TEC
3	DU-1010-53	Piñón De 3a	1	
	DX-1010-48	Piñón De 3a		BOXER TEC
4	39-0987-17	Pin Eje Caja	2	
5	DU-1010-36	Piñón De 4a	1	
	DX-1010-49	Piñón De 4a	1	BOXER TEC
6	DU-1010-11	Eje Caja	1	
7	DU-1010-80	Piñón De 1a	1	
8	DU-1010-37	Piñón De 4a	1	
	DX-1010-51	Piñón De 4a	1	BOXER TEC
9	31-1010-83	Piñón De 3a (31T)	1	
	DX-1010-50	Piñón De 3a	1	BOXER TEC
10	DU-1012-14	Eje Piñón Salida	1	
	DX-1010-46	Eje Caja	1	BOXER TEC
11	DM-1011-15	Arandela Piñón Salida	1	
	DU-1012-13	Platina Piñón Salida	1	BOXER TEC
12	36-DU15-05	Kit Cadena y Sprocket	1	Ref. Pag. No. 49
13	31-1012-16	Buje Eje Piñón Salida	1	
	DP-1011-55	Buje Eje Piñón Salida	1	BOXER TEC
14	39-1018-21	Anillo Retén Eje Salida	1	
	DP-1011-68	Anillo Retén	1	BOXER TEC
15	39-1981-04	Tornillo Arandela Eje Salida	2	
16	DD-1014-75	Arandela Cigüeñal	1	
17	DM-1011-14	Piñón Salida	1	Hasta Sept. 2.005
	DU-1012-12	Piñón Salida	1	Desde Oct.05 Hasta Marzo 06
	DX-1010-52	Piñón Salida (14T)	1	BOXER TEC

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

- 1**: A bracket or housing component on the left.
- 2**: A long, hollow cylindrical shaft, shown in two positions.
- 3**: A central cylindrical component, possibly a motor or actuator.
- 4**: A gear or pulley with a central hub.
- 5**: A bracket or housing component on the right.
- 6**: A small pin or fastener.
- 7**: A small pin or fastener.
- 8**: A gear or pulley with a central hub.
- 9**: A small pin or fastener.

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

Boxer CT 100 TEC / CT 100 S1D

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

- 1**: Rear hub
- 2**: Axle nut
- 3**: Rear triangle (main frame)
- 4**: Rear axle
- 5**: Rear axle end cap
- 6**: Rear shock absorber
- 7**: Shock absorber pin
- 8**: Shock absorber bolt
- 9**: Rear fender
- 10**: Fender bracket
- 11**: Fender bracket pin
- 12**: Fender bracket nut
- 13**: Fender bracket washer

BOXER CT 100 TEC / CT 100 S1D

This diagram illustrates the exploded view of a mechanical assembly, likely a pump or engine component. The central part is a cast housing with two large circular openings. Surrounding it are various parts, numbered 1 through 13, which are shown in their relative positions as they would be assembled. The components include:

- 1:** Small circular gaskets or seals.
- 2:** Small circular washers or spacers.
- 3:** Long threaded bolts.
- 4:** A small circular cap or plug.
- 5:** A large circular flange or cover plate.
- 6:** A small cylindrical pin or plug.
- 7:** A circular flange with a central hole.
- 8:** A diamond-shaped mesh filter.
- 9:** A circular flange or plate.
- 10:** A threaded bolt with a washer.
- 11:** A circular flange or cover plate.
- 12:** A large circular flange or cover plate.
- 13:** A circular flange or cover plate.

Boxer CT 100 TEC / CT 100 S1D

This diagram illustrates the assembly of a mechanical component, likely a pump or motor housing, with 15 numbered parts. The central component is a complex casting with various ports and mounting points. The parts are as follows:

- 1**: A circular flange or cover plate.
- 2**: A small cylindrical pin or plug.
- 3**: A long threaded bolt.
- 4**: A small circular washer or gasket.
- 5**: A larger circular washer or gasket.
- 6**: A small cylindrical component, possibly a seal or plug.
- 7**: Two small cylindrical pins or screws.
- 8**: A small bracket or lever arm.
- 9**: A small cylindrical component with a flange.
- 10**: A small circular washer or gasket.
- 11**: A small cylindrical component with a flange.
- 12**: A small circular washer or gasket.
- 13**: A small cylindrical component, possibly a seal or plug.
- 14**: A curved hose or pipe with a fitting.
- 15**: A small circular component, possibly a cap or plug.

Dashed lines indicate the assembly sequence and the location of each part on the main component.

Boxer CT 100 TEC / CT 100 S1D 10

This diagram illustrates the assembly of a motorcycle headlight. It shows the headlight housing at the bottom, with a mounting bracket (1) being attached to its top. A wiring harness is connected to the bracket, featuring a main cable (1) and a side cable (2). The side cable (2) is secured with a nut (3) and a washer (2). The main cable (1) is secured with a nut (3) and a washer (2). A side cable (2) is also shown with a nut (3) and a washer (2). A side cable (2) is also shown with a nut (3) and a washer (2). A side cable (2) is also shown with a nut (3) and a washer (2).

Boxer CT 100 TEC / CT 100 S1D

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

- 1**: A threaded cap screw.
- 2**: A flat washer.
- 3**: The main housing or pump body.
- 4**: A small pin or screw.
- 5**: A small circular gasket or seal.
- 6**: A large, irregularly shaped metal plate or cover.
- 7**: A long threaded bolt.
- 8**: A small pin or screw.
- 9**: A bracket or mounting plate.
- 10**: A long threaded bolt.

The diagram shows the relative positions of these parts for assembly. Dotted lines indicate the alignment and insertion points for the screws and bolts into the housing and mounting plate.

Boxer CT 100 TEC / CT 100 S1D 12

Boxer CT 100 TEC / CT 100 S1D

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor housing. The parts are numbered 1 through 15:

- 1**: A large circular gear or impeller with multiple teeth.
- 2**: A small circular washer or spacer.
- 3**: A small circular washer or spacer.
- 4**: A small cylindrical component, possibly a pin or bush.
- 5**: A circular plate or cover with a central hole.
- 6**: A circular plate or cover with a central hole.
- 7**: A circular plate or cover with a central hole.
- 8**: A circular plate or cover with a central hole.
- 9**: Two small rectangular components, possibly O-rings or seals.
- 10**: A small screw or bolt.
- 11**: A small circular washer or spacer.
- 12**: A small circular washer or spacer.
- 13**: A small circular washer or spacer.
- 14**: A long, thin cylindrical component, possibly a shaft or pin.
- 15**: A circular plate or cover with a central hole.

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

Boxer CT 100 TEC / CT 100 S1D 14

[illegible]

Boxer CT 100 TEC / CT 100 S1D

This diagram illustrates the assembly of a mechanical component, likely a pump or valve. The components are numbered 1 through 15. The assembly is shown in an exploded view, with dashed lines indicating the alignment and sequence of assembly. The main body (1) is the central component. Other parts include a cover (2), a gasket (3), a spring (4), a pin (5), a nut (6), a screw (7), a washer (8), a bolt (9), a pin (10), a pin (11), a pin (12), a pin (13), a pin (14), and a pin (15). The diagram shows the assembly of the cover (2) onto the main body (1), the installation of the spring (4) and pin (5) into the main body, and the assembly of the pin (11) into the main body. The diagram also shows the assembly of the pin (13) into the main body, the installation of the pin (14) into the main body, and the assembly of the pin (15) into the main body.

Boxer CT 100 TEC / CT 100 S1D

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

- 1**: The main housing or frame, shown in two views (top and side).
- 2**: A central shaft or rotor assembly.
- 3**: A small component, possibly a bearing or bush, located near the shaft.
- 4**: A series of four small circular components, likely O-rings or seals, arranged in a line.
- 5**: A rectangular component with a grid pattern, possibly a filter or a plate.
- 6**: A rectangular component with a grid pattern, similar to part 5 but with a different internal structure.
- 7**: A small, angled component, possibly a bracket or a support.
- 8**: A small component, possibly a bearing or bush, located near the shaft.
- 9**: A small component, possibly a bearing or bush, located near the shaft.
- 10**: A small component, possibly a bearing or bush, located near the shaft.
- 11**: A small component, possibly a bearing or bush, located near the shaft.
- 12/13**: A small component, possibly a bearing or bush, located near the shaft.
- 14**: A small component, possibly a bearing or bush, located near the shaft.
- 15**: A small component, possibly a bearing or bush, located near the shaft.

Boxer CT 100 TEC / CT 100 S1D

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

- 1**: A circular seal or O-ring.
- 2**: A small cylindrical spacer or bush.
- 3**: A small cylindrical spacer or bush.
- 4**: A small cylindrical spacer or bush.
- 5**: The main handlebar tube.
- 6**: A long bolt or screw used to secure the handlebar to the stem.
- 7**: A curved grip or pad with multiple circular indentations.
- 8**: A small cylindrical spacer or bush.
- 9**: A small cylindrical spacer or bush.
- 10**: A bolt or screw used to secure the grip to the handlebar.

The diagram shows the handlebar (5) with a curved section. The grip (7) is shown being attached to the curved section using bolts (10) and spacers (8, 9). The main handlebar tube (5) is shown with a bolt (6) passing through it. The seal (1) and spacers (2, 3, 4) are shown being inserted into the handlebar tube.

Boxer CT 100 TEC / CT 100 S1D 18

This exploded view diagram illustrates the assembly of a mechanical component. The parts are identified by the following numbers:

- 1:** Screws/bolts used for fastening.
- 2:** A long threaded rod or pin.
- 3:** A large gear or flywheel.
- 4:** A cylindrical pin or shaft component.
- 5:** Washers or spacers.

The diagram shows the gear (3) being mounted onto a bracket-like component. The bracket is then secured to a larger base plate using the screws (1), washers (5), and the threaded rod (2). The cylindrical pin (4) is shown inserted into the base plate.

Boxer CT 100 TEC / CT 100 S1D

This exploded view diagram illustrates the components of a 125cc engine assembly. The parts are numbered as follows:

- 1**: Flywheel
- 2**: Exhaust pipe
- 3**: Piston and connecting rod assembly
- 4**: Piston pin
- 5**: Piston pin clip
- 6**: Piston ring
- 7**: Piston pin clip
- 8**: Ignition coil
- 9**: Piston pin clip
- 10**: Spark plug
- 11**: Spark plug cap
- 12**: Spark plug
- 13**: Spark plug cap
- 14**: Spark plug
- 15**: Spark plug cap
- 16**: Piston pin clip
- 17**: Spark plug
- 18**: Spark plug cap

Boxer CT 100 TEC / CT 100 S1D 20

FIGURA No. 21 : CHASIS

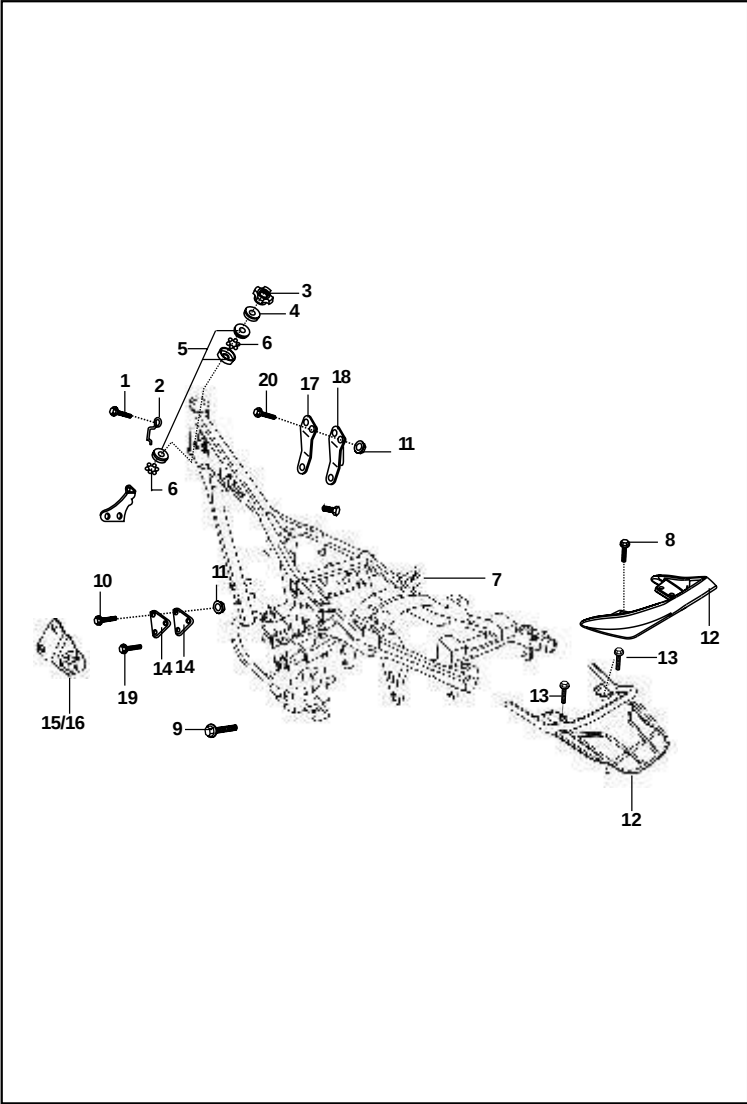


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	39-2473-04	Tornillo	1	
2	31-1910-02	Abrazadera Cables	1	
3	DF-1810-90	Tuerca Espiga Dirección	1	
4	DF-1810-52	Guardapolvo	1	
5	36-3118-03	Kit Cunas Dirección	1	Ref. Pag. No.46
	DH-1810-24	Cuna Dirección	1	BOXER TEC
	DH-1810-25	Cuna Chasis	1	BOXER TEC
	DH-1810-26	Cuna Dirección	1	BOXER TEC
6	30-1810-06	Balín	46	
	DJ-1811-15	Canastilla	2	Desde Julio-06
7	DU-1610-30	Chasis	1	
	DU-1611-20	Chasis		BOXER TEC
8	39-2222-04	Tornillo Guardafango	4	
9	39-1068-04	Tornillo Carcasa	1	
10	39-2469-04	Tornillo	1	
11	39-2479-15	Tuerca	5	Alt. 39-0694-15
12	DU-2210-01	Agarradera Pasajero	1	
	DU-2210-04	Parrilla Trasera	1	BOXER TEC
13	DU-2210-07	Tornillo	2	
14	DD-1610-52	Soporte Motor Delantero	2	
15	DU-1610-93	Soporte Motor Delantero Izquierdo	1	
16	DU-1610-94	Soporte Motor Delantero Derecho	1	
17	DD-1612-03	Soporte Motor Superior Izquierdo	1	
	DD-1612-03/00	Soporte Motor Superior Izquierdo	1	Integración Nacional
18	DD-1612-04	Soporte Motor Superior Derecho	1	
	DD-1612-04/00	Soporte Motor Superior Derecho	1	Integración Nacional
19	39-2700-04	Tornillo	1	
20	39-2470-04	Tornillo	5	

[illegible]

Boxer GT 100 TEC / GT 100 S1D

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

- 1**: Two large helical springs, one at the top left and one at the top right.
- 2**: A horizontal bar or frame at the top.
- 3**: A bolt or screw located below the central part of the frame.
- 4**: A small pin or clip on the left side.
- 5**: A small pin or clip in the center.
- 6**: A vertical rod or lever on the left side.
- 7**: Two helical springs, one on the left side and one in the center.
- 8**: A long, thin rod or tube on the right side.
- 9**: A complex mechanical linkage or lever on the right side.
- 10**: A small pin or clip at the top right.
- 11**: A circular component or washer on the right side.
- 12/13**: A small pin or clip on the far left.
- 14**: A small pin or clip on the far left.
- 15**: A small pin or clip on the far left.
- 16**: A small pin or clip on the right side.

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

Boxer CT 100 TEC / CT 100 S1D

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

- 1**: A small screw used to secure the seat post into the seat base.
- 2**: A long bolt that passes through the seat base and the seat post to clamp them together.
- 3**: The main seat base, which includes mounting tabs for the seat post and the rear fender bracket.
- 4**: A screw used to attach the rear fender bracket to the seat base.
- 5**: A small cap or plug that fits into the seat post.
- 6**: A small bracket or clip that fits into the seat post.
- 7**: The rear fender, which is attached to the seat base via the bracket.
- 8**: A curved bracket that fits into the seat post.
- 9**: A small screw used to secure the curved bracket to the seat post.
- 10**: A small washer or spacer that fits between the seat post and the curved bracket.

Boxer CT 100 TEC / CT 100 S1D 24

FIGURA No. 25 : RINES / RADIOS LLANTAS Y NEUMÁTICOS

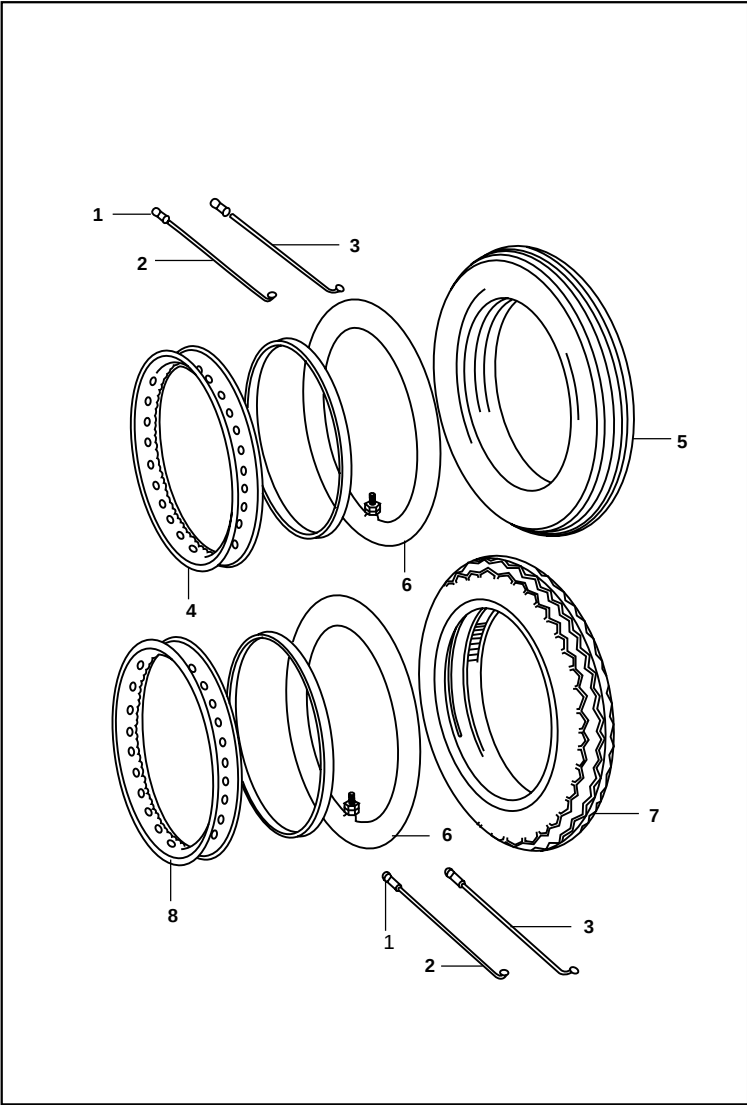


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	16-1510-66	Tuerca Radios	72	
2	DF-1510-05	Radios Internos	36	
	DU-1510-25	Radios Internos (3.5 Día.)	36	BOXER TEC
3	DF-1510-06	Radios Externos	36	
	DU-1510-26	Radios Externos (3.5 Día.)	36	BOXER TEC
4	DM-1510-08	Rin	2	
	DM-1510-29	Rin Delantero 160x17	1	BOXER TEC
5	41070-2718-NR21/18	Llanta Irc 275x18 Nr21	2	Sport
	41070-2718-NR53/18	Llanta Irc 275x18 Nr53	2	Pistera
	41070-2718-TM8/18	Llanta Irc 275x18 Tm8	2	Sport Larga Duracion
	41070-2718-SP1/19	Llanta Maxing 275x18 Sp1	2	Sport
	41070-2718-P203/46	Llanta Wanda 275x18 P203	2	Sport
	1612700	Llanta Pirelli 275x18	2	Sport
	41070-2717-NR2/18	Llanta Irc 275x17 Nr2	1	Sport
	41070-2717-NR53/18	Llanta Irc 275x17 Nr53	1	Pistera
	41070-2717-TM8/18	Llanta Irc 275x17 Tm8	1	Sport Larga Duracion
	41070-2717-SP1/19	Llanta Maxing 275x17 Sp1	1	Sport
	41070-2710-P232/46	Llanta Wanda 275x17 P232	1	Sport
	0358600	Llanta Pirelli 275x17	1	Sport
6	30-1510-19	Neumático	2	
	41075-2217/18	Neumático 2.25/250-17 Irc	2	
	41075-2217/23	Neumático 2.25/250-17 Maxione	2	
7	41070-3017-TM8/18	Llanta Irc Trasera 300x17	1	Sport Larga Duracion
	0358700	Llanta Pirelli Trasera 300x17	1	Sport
8	DU-1510-18	Rin 185x17	1	BOXER TEC

FIGURA No. 26 : CAMPANA DELANTERA

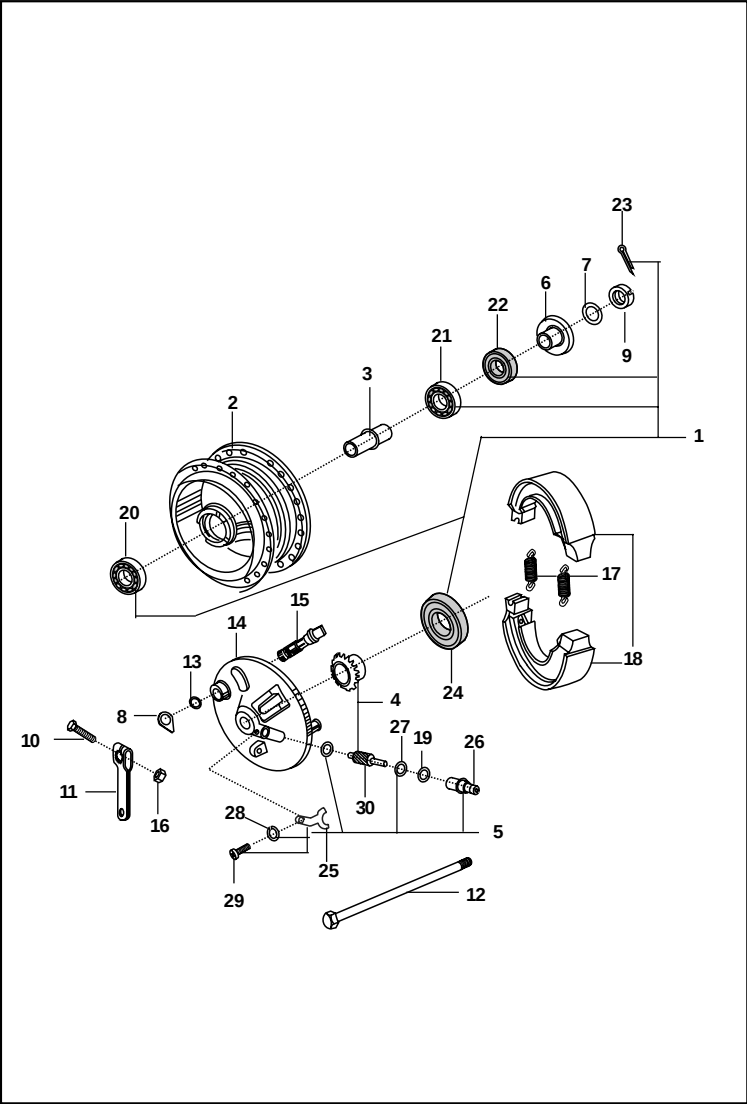


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	36-DU15-02	Kit Balineras y Retenes Campana Del.	1	Ref. Pag. No.49
2	DF-1510-03	Campana Delantera	1	
3	31-1510-04	Buje Campana Delantera	1	
4	DD-1510-05	Piñón Speedómetro (22T)		
	31-1510-64	Piñón Speedómetro (21T)	1	BOXER TEC
	36-DU15-03	Kit Piñón Speedómetro		Ref. Pag. No.49
5	36-DU15-04	Buje Piñón Speedómetro	1	Ref. Pag. No.49
6	DU-1510-05	Buje Eje Rueda Delantera	1	
7	39-0248-11	Arandela 10 mm	1	
8	DD-1510-09	Indicador Nivel Bandas Freno	1	
9	39-0981-15	Tuerca Eje Rueda Delantera	1	
	DZ-1510-40	Tuerca Eje Rueda Del. M10x1.25	1	Desde Julio-06
10	39-0775-04	Tornillo Hexágono 6x30	1	
11	DD-1510-08	Leva Freno	1	
12	31-1510-36	Eje Rueda Delantera	1	
	DZ-1510-12	Eje Rueda Delantera	1	Desde Julio-06
13	30-1510-38	Pin	1	
14	31-1510-39	Portabandas Del.(Solo)	1	
	DL-1510-02	Portabandas Del.(Solo)	1	BOXER TEC
	DZ-1510-27	Portabandas Del.(Solo)	1	Desde Sep-06
15	31-1510-11	Leva Freno	1	
16	39-0798-15	Tuerca de 6 mm	1	
17	30-1510-37	Resorte Bandas Freno	2	
18	31-1510-60	Zapatas Freno Del. y Tras.	2	
19	39-1013-21	Anillo Retén Base Bomba Aceite	1	
20	39-2680-20	Balinera Campana Del. (6300RS1/C3)	1	
21	39-2681-20	Balinera Campana Del. (6200RS1/C3)	1	
22	14-1510-21	Reten Eje Rueda (17-31-7)	1	
23	39-0990-08	Pin Eje Rueda Delantera	1	
24	31-1510-14	Reten Campana Delantera	1	
25	30-1511-18	Platina	1	
26	30-1511-19	Cojinetes	1	
	JA-1316-06	Cojinetes	1	Desde Sep-06
27	30-1510-42	Arandela Piñón Speedómetro	2	
28	39-0900-12	Arandela Wasa 5 mm	1	
29	39-0840-01	Tornillo 3x6	1	
30	30-1510-41	Piñón Speedómetro	1	

FIGURA No. 27 : CAMPANA TRASERA (1/2)

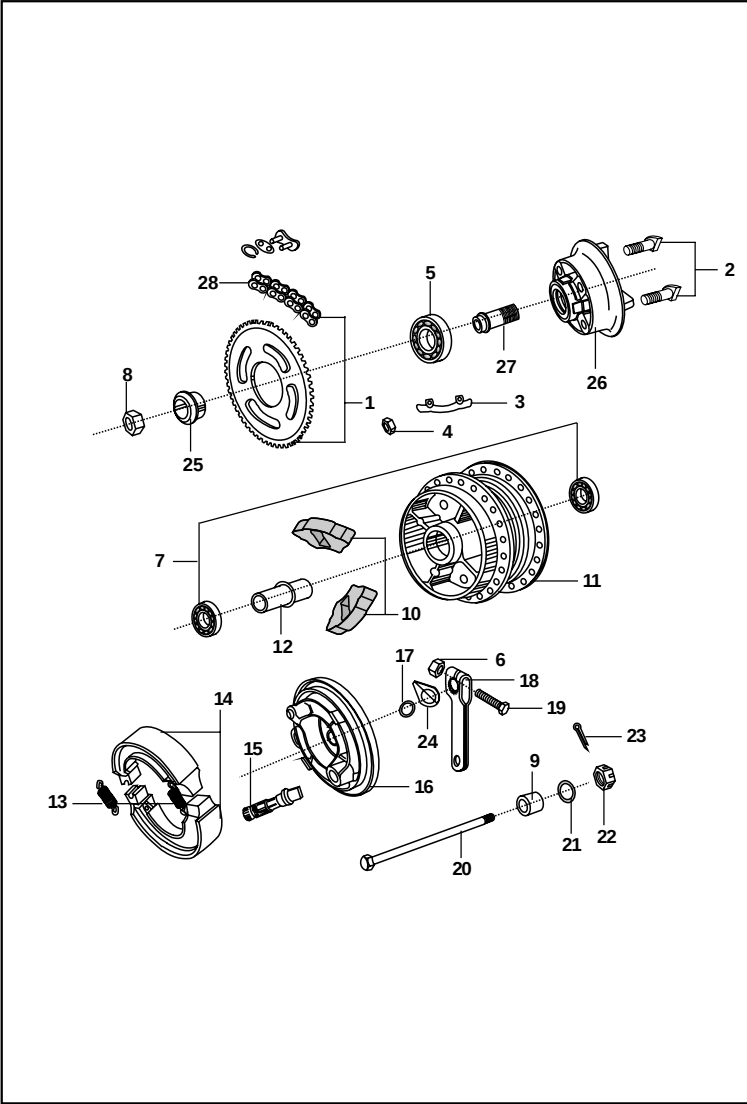


FIG. No.	PORTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	36-DU15-05	Kit Sprocket (Del. y Tras. Con Cadena)	1	Ref. Pag. No.49
	36-DU40-03	Kit Sprocket (Del. y Tras. Con Cadena)	1	BOXER TEC
	DU-1510-13	Sprocket 46T (Negro)	1	
2	39-1978-04	Tornillo	4	
3	31-1510-29	Platina Sprocket	2	
4	39-0794-15	Tuerca 10 mm	4	
5	39-2240-20	Balinera Porta Sprocket	1	
6	39-0798-15	Tuerca de 6 mm	1	
7	36-DU15-06	Kit Balineras Campana Trasera	1	Ref. Pag. No.49
8	39-0988-15	Tuerca Buje Porta Sprocket	1	
9	31-1510-26	Buje Campana Trasera	1	
	31-1510-26/00	Buje Campana Trasera	1	Integración Nacional
10	31-1510-21	Caucho Campana	4	
	DX-1510-24	Caucho Campana	4	BOXER TEC
11	DF-1510-09	Campana Trasera	1	
	DU-1510-09	Campana Trasera	1	BOXER TEC
12	31-1510-18	Buje	1	
13	30-1510-69	Resorte Bandas Freno	2	
14	31-1510-60	Zapatas Freno Del. y Tras.	1	
15	31-1510-22	Leva Interna Freno Tras.	1	
16	31-1510-24	Plato Portabandas Tras.	1	
17	30-1510-38	Anillo Retenedor	1	
18	31-1510-37	Leva Portabandas Freno	1	Alt. 30-1510-10
19	39-0775-04	Tornillo Hexágono 6x30	1	
20	31-1510-01	Eje Rueda Trasera	1	
	DU-1510-29	Eje Rueda Trasera	1	Desde Julio-06
21	39-0714-11	Arandela de 12 mm	1	
22	39-0982-15	Tuerca Eje Rueda Trasera	1	
	59-1500-03	Tuerca Eje Delantero M12x1.25	1	Desde Julio-06
23	39-0787-08	Pin Pasador	1	
24	30-1510-05	Indicador Nivel Bandas Freno	1	

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The parts are numbered 1 through 28. The assembly process is indicated by dashed lines and leader lines. Key components include a large gear (1), a central shaft (20), a housing (2), and various seals and fasteners. The diagram shows the relative positions and assembly sequence of the parts, such as the housing (2) being assembled onto the gear (1) and the shaft (20) being inserted into the center.

Boxer CT 100 TEC / CT 100 S1D

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

- 1:** A cotter pin used to secure the lower control arm.
- 2:** A circular bush or spacer.
- 3:** A bracket or plate that connects the lower control arm to the frame.
- 4:** A small pin or bolt.
- 5:** The upper control arm, shown in a bent position.
- 6:** A circular bush or spacer.
- 7:** A cotter pin used to secure the upper control arm.
- 8:** A coiled spring, likely a torsion bar or coil spring.
- 9:** A coiled spring, likely a torsion bar or coil spring.
- 10:** A cotter pin used to secure the lower control arm.
- 11:** A nut or washer.
- 12:** A circular bush or spacer.
- 13:** A small pin or bolt.
- 14:** A small pin or bolt.
- 15:** A threaded rod or axle.
- 16:** A long, straight beam, likely a lower control arm or axle.
- 17:** A small pin or bolt.

Boxer CT 100 TEC / CT 100 S1D

FIGURA No. 29 : MANUBRIO (1/2)

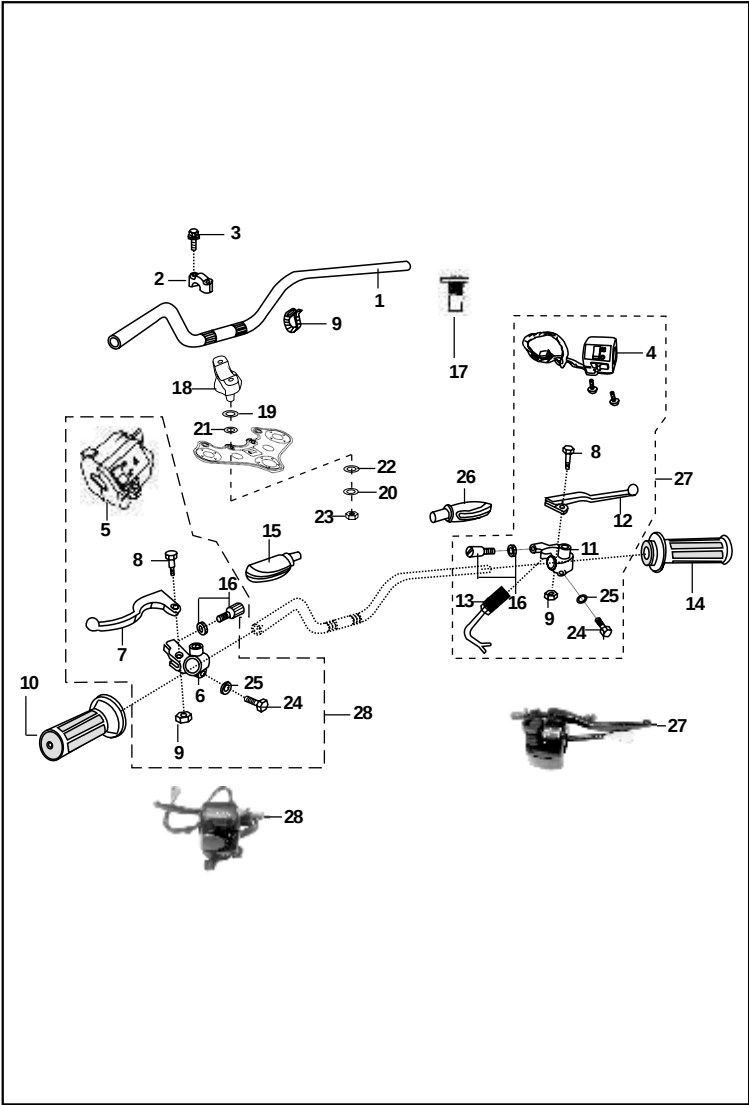


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	DU-1810-21	Manubrio (Cromado)	1	
	DF-1811-17	Manubrio (Cromado)	1	BOXER TEC
	31-1810-54/00	Manubrio (Negro)	1	BOXER TEC
2	FD-1810-30	Abrazadera Manubrio	2	
3	39-1074-04	Tornillo Conducto Gasolina	4	
4	DU-2010-18	Comando Luces Derecho	1	
5	DD-2011-55	Comando Luces Izquierdo	1	BOXER CT 100 S1D
6	DL-1910-12	Soporte Leva Clutch	1	BOXER CT 100 S1D
7	DL-1910-13	Leva Clutch	1	BOXER CT 100 S1D
	DU-1910-35	Leva Clutch	1	BOXER TEC
8	DL-1910-14	Tornillo Leva	2	
9	39-1184-15	Tuerca Comando Izquierdo	2	
10	DU-1910-09	Manillar Izquierdo	1	
	DF-1910-26	Manillar Izquierdo	1	BOXER TEC
11	DD-1911-41	Soporte Leva Freno Delantero	1	BOXER CT 100 S1D
12	DD-1911-42	Leva Freno Delantero	1	BOXER CT 100 S1D
	DF-1910-66	Leva Freno Delantero	1	BOXER TEC
13	DD-2011-70	Switch Stop	1	
14	DU-1910-03	Carretel Acelerador	1	
	DF-1910-27	Carretel Acelerador	1	BOXER TEC
15	DD-1911-44	Guardapolvo Izquierdo	1	
	DM-1910-14	Guardapolvo Izquierdo	1	BOXER TEC
16	36-DU19-01	Tensor Cable	1	Ref. Pag. No.49
17	DU-2010-46	Tapon Tubo Telescópico	1	
18	FD-1810-31	Abrazadera Inferior Manubrio	2	
19	DF-1810-91	Antivibrante Superior	2	
20	DF-1810-92	Antivibrante Inferior	2	

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The parts are numbered 1 through 28. The diagram shows the following components and their assembly sequence:

- Part 1:** A long, curved pipe or hose.
- Part 2:** A small fitting or connector.
- Part 3:** A screw or bolt used to secure part 2.
- Part 4:** A small electrical or control component.
- Part 5:** A rectangular component, possibly a motor or pump housing.
- Part 6:** A small fitting or connector.
- Part 7:** A curved pipe or hose.
- Part 8:** A screw or bolt.
- Part 9:** A small circular component, possibly a seal or gasket.
- Part 10:** A cylindrical component, possibly a motor or pump housing.
- Part 11:** A small electrical or control component.
- Part 12:** A curved pipe or hose.
- Part 13:** A small fitting or connector.
- Part 14:** A cylindrical component, possibly a motor or pump housing.
- Part 15:** A curved pipe or hose.
- Part 16:** A small fitting or connector.
- Part 17:** A small electrical or control component.
- Part 18:** A small fitting or connector.
- Part 19:** A small fitting or connector.
- Part 20:** A small fitting or connector.
- Part 21:** A small fitting or connector.
- Part 22:** A small fitting or connector.
- Part 23:** A small fitting or connector.
- Part 24:** A small fitting or connector.
- Part 25:** A small fitting or connector.
- Part 26:** A small fitting or connector.
- Part 27:** A small electrical or control component.
- Part 28:** A small electrical or control component.

The diagram uses dashed lines to indicate the assembly path and the relative positions of the parts. Some parts are shown in a partially assembled state, while others are shown as individual components.

Boxer CT 100 TEC / CT 100 S1D

FIGURA No. 30 : SUSPENSIÓN DELANTERA

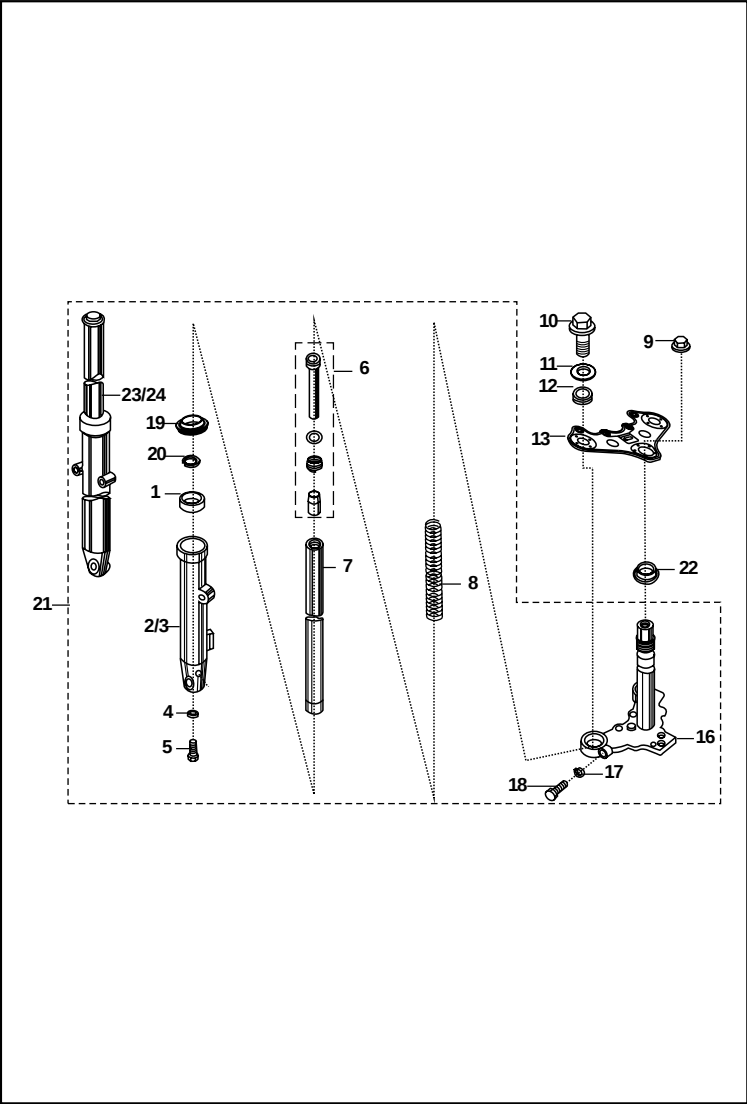


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	DL-1810-80	Retenedor Telescópico	1	
	36-DF18-01	Kit Retenes Suspensión	1	(Items N°s 1,9 Y 20)
2	DD-1810-10	Camisa Telescópico Izquierda	1	
3	DD-1810-14	Camisa Telescópico Derecha	1	
4	30-1810-26	Junta Tornillo	2	
5	30-1810-25	Tornillo Camisa Telescópico	2	
6	31-1810-15	Cilindro Tubo Telescópico	2	
7	DD-1810-29	Tubo Telescópico	2	
8	DM-1810-08	Resorte Suspensión	2	
9	FD-1810-12	Tuerca Espiga	1	
10	30-1810-44	Tornillo Espiga	2	
11	30-1810-29	Anillo Retén	2	
12	DF-1810-85	Arandela Resorte Suspensión	2	
13	DD-1812-05	Cabeza Espiga	1	
16	DD-1812-07	Espiga Central	1	
17	39-0789-12	Arandela Presión	2	
18	39-1813-04	Tornillo	2	
19	DD-1810-11	Guardapolvo	2	
20	30-1810-23	Pin Telescópico	2	
21	DU-1810-14	Suspensión Delantera Completa	1	
	DU-1810-67	Horquilla Delantera	1	BOXER TEC
22	36-3118-03	Kit Cunas Dirección	1	Ref.Pag. No. 46
	DH-1810-23	Cuna Superior Espiga	1	BOXER TEC
23	DU-1810-15	Telescopico Izquierdo	1	
24	DU-1810-16	Telescopico Derecho	1	

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Boxer CT 100 TEC / CT 100 S1D 34

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

- 1**: A small triangular pin or clip used to secure the handle to the door panel.
- 2**: The main door handle lever, which is curved and features a grip.
- 3**: A long, thin rectangular plate or spacer that fits between the handle and the door panel.
- 4**: A circular washer or spacer that fits between the door panel and the handle mounting bracket.
- 5**: A screw that secures the handle mounting bracket to the door panel.
- 6**: A screw that secures the handle mounting bracket to the door panel.
- 7**: The handle mounting bracket, which is a U-shaped component that fits into the door panel.
- 8**: A small circular pin or clip that fits into the handle mounting bracket.

Boxer CT 100 TEC / CT 100 S1D

Boxer CT 100 TEC / CT 100 S1D 36

This diagram shows the components of a car stereo unit. The main unit is labeled 1. Other components include: 2 (a cable with a connector), 3 (a bracket or mounting plate), 4 (a component inside the unit), 5 (a screw), 6 (a circular gauge or display), 7 (a small component), 8 (a component with two circular openings), 9 (a component with a circular opening), 10 (a small circular component), and 11 (a screw). The components are arranged around the main unit, with some labeled with dashed lines indicating their assembly points.

Boxer CT 100 TEC / CT 100 S1D

This diagram illustrates the assembly of a cable system. The components are labeled as follows:

- 1**: A cable with a curved end.
- 2**: A coiled spring.
- 3**: A small cylindrical component.
- 4**: A small cylindrical component.
- 5**: A small cylindrical component.
- 6**: A cable with a straight end.
- 7**: A cable with a curved end.
- 8**: A small cylindrical component.
- 9**: A cable with a straight end.
- 10**: A cable with a curved end.
- 11**: A cable assembly shown in a dashed box, representing the final assembled state.

Boxer CT 100 TEC / CT 100 S1D 38

This exploded view diagram illustrates the assembly of a mechanical component, likely a door latch or handle mechanism. The parts are numbered 1 through 21. The diagram shows the following components and their assembly relationships:

- Part 1:** The main housing or frame, shown in a dashed box.
- Part 2:** A small internal component, possibly a spring or pin, located inside the housing.
- Part 3:** A curved metal bracket or lever arm.
- Part 4:** A central mounting plate or bracket.
- Part 5:** A small pin or screw used to secure the central plate.
- Part 6:** A small rectangular component, possibly a switch or sensor.
- Part 7:** A small pin or screw used to secure the top cover.
- Part 8:** A small rectangular component, similar to part 6.
- Part 9:** A small metal bracket or pin.
- Part 10:** A small metal bracket or pin.
- Part 11:** A long screw or bolt used to secure the bottom bracket.
- Part 12:** A small pin or screw used to secure the central plate.
- Part 13:** A small metal bracket or pin.
- Part 14:** A small metal bracket or pin.
- Part 15:** A long metal rod or pin.
- Part 16:** A small pin or screw used to secure the rod.
- Part 17:** A small pin or screw used to secure the rod.
- Part 18:** A small pin or screw used to secure the central plate.
- Part 19:** A curved metal bracket or lever arm.
- Part 20:** A small pin or screw used to secure the top cover.
- Part 21:** A small pin or screw used to secure the top cover.

The diagram uses dashed lines to indicate the assembly path and alignment of the parts. The dashed box around part 1 suggests it is the base component to which others are attached.

Boxer CT 100 TEC / CT 100 S1D

Boxer CT 100 TEC / CT 100 S1D 40

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

- 1**: The main seat cushion.
- 2**: A small rectangular plate or bracket.
- 3**: A screw used to secure the plate to the seat.
- 4**: A small circular cap or plug.
- 5**: A small rectangular plate or bracket.
- 6**: A small rectangular plate or bracket.
- 7**: A screw used to secure the plate to the seat.

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

Boxer CT 100 TEC / CT 100 S1D

Boxer CT 100 TEC / CT 100 S1D

This diagram illustrates the assembly of a vehicle's electrical system. The components are numbered as follows:

- 1:** A screw for mounting the battery terminal.
- 2:** A bracket or terminal for the battery connection.
- 3:** A fuse or relay component.
- 4:** A screw for securing the fuse/relay.
- 5:** A main wiring harness with multiple branches.
- 6:** A battery unit.
- 7:** A fuse block or distribution box.
- 8:** A fuse or relay within the fuse block.
- 9:** A small rectangular component, possibly a fuse holder or relay.
- 10:** A horn or bell component.
- 11:** A bracket or terminal for the horn.

The diagram shows the spatial arrangement and connection points for these parts, with dashed lines indicating assembly paths and alignment.

[illegible]

Boxer CT 100 TEC / CT 100 S1D 44

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

- 1**: The main seat body, shown in two views (top and side).
- 2**: Two small, cylindrical components, likely spacers or washers, located near the mounting bracket.
- 3**: The rear mounting bracket, which is a rectangular plate with a central slot.
- 4**: The front mounting bracket, which is a rectangular plate with a central slot.
- 5**: Two screws used to secure the mounting brackets to the seat body.
- 6**: The seat post, a long, cylindrical tube that fits into the seat body.
- 7**: A small, cylindrical component, likely a spacer or washer, located near the seat post.
- 8**: The seat post clamp, a U-shaped bracket that secures the seat post to the seat body.

Boxer CT 100 TEC / CT 100 S1D

LISTA DE KITS

Item	Referencia	Descripción	Contenido del Kit		
			Part. No.	Descripción	Cant.
1	36-3110-06	Kit Guías Cadenilla Distribución	31-1010-26	Guía Cadenilla Derecha	1
			31-1010-25	Guía Cadenilla Izquierda	1
2	36-3110-08	Kit Retenes y Cunas Válvula	31-1010-19	Cuñas Válvula	4
			39-1035-19	Gorro de Válvulas	2
			31-1010-45	Arandela Resorte Válvula	2
3	36-3110-28	Kit Válvulas (Admisión y Escape)	DD-1011-34	Válvula de Admisión	1
			DD-1011-35	Válvula de Escape	1
4	36-3118-03	Kit Cunas Dirección	30-1810-07	Cuna Dirección	1
			30-1810-08	Cuna Dirección	1
			30-1810-74	Cuna Superior Chasis	1
			30-1810-09	Cuna Superior Espiga	1
5	36-DF17-01	Kit Bujes Amortiguador Trasero	30-1710-30	Antivibrante Amortiguador	4
			30-1710-31	Buje Amortiguador	4
6	36-DU10-01	Kit Anillos Retén Tapa Culata	39-1020-21	Anillo Retén	2
			39-2569-21	Anillo Retén	1
7	36-DU10-04	Kit Resortes Eje Cambios	31-1010-55	Resorte Eje Cambios	1
			31-1010-54	Resorte Eje Cambios	1
			DU-1010-84	Resorte Leva Cambios	1
8	36-DU10-07	Kit Moñon Crank	30-1012-33	Moñon Crank	1
			30-1012-34	Resorte Moñon Crank	1
			30-1012-36	Balin Crank	1
			30-1012-35	Pasador Moñon Crank	1
			39-0855-17	Pin Crank	1
9	36-DU12-01	Kit Filtro de Aire	DM-1210-07	Junta Tapa Filtro Aire	1
			DM-1210-04	Tapa Caja Filtro Aire	1
			01-1106-09	Arandela Plana 5 mm	4
			39-0830-01	Tornillo	4
			DF-1614-26	Tornillo	2

LISTA DE KITS

Item	Referencia	Descripción	Contenido del Kit		
			Part. No.	Descripción	Cant.
10	36-DU12-02	Tornillo Carburador	DU-1210-24	Tornillo Carburador	1
			DD-1211-76	Resorte Carburador	1
11	36-DU12-03	Tornillo Carburador	DU-1210-25	Tornillo Aire	1
			DD-1211-78	Resorte Carburador	1
12	36-DU12-04	Kit Empaques Carburador	DD-1211-70	Junta Carburador	1
			DU-1210-23	Empaque	1
13	36-DU12-05	Kit Flota y Aguja Paso Gasolina	DD-1211-68	Aguja Flota Carburador	1
			DU-1210-15	Flota Carburador	1
14	36-DU12-06	Kit Carburador	DU-1210-18	Aguja Carburador	1
			DU-1210-12	Difusor	1
			DU-1210-13	Boquerel Carburador	1
			DU-1210-14	Tornillo Carburador	1
			DU-1210-21	Resorte Aguja Carburador	1
15	36-DU14-01	Kit Calcomanía Negra	DU-1410-15	Calcomanía Tanque Gasolina Izquierda	1
			DU-1410-16	Calcomanía Tanque Gasolina Derecha	1
			DU-1610-49	Calcomanía Tapa Lateral Izquierda	1
			DU-1610-50	Calcomanía Tapa Lateral Derecha	1
			DU-1610-35	Calcomanía Cubierta Sillín Izquierda	1
			DU-1610-36	Calcomanía Cubierta Sillín Derecha	1
			DU-1810-33	Calcomanía Carenaje Izquierda	1
			DU-1810-34	Calcomanía Carenaje Derecha	1
16	36-DU14-02	Kit Calcomanía Roja	DU-1410-17	Calcomanía Tanque Gasolina Izquierda	1
			DU-1410-18	Calcomanía Tanque Gasolina Derecha	1
			DU-1610-51	Calcomanía Tapa Lateral Izquierda	1
			DU-1610-52	Calcomanía Tapa Lateral Derecha	1
			DU-1610-39	Calcomanía Cubierta Sillín Izquierda	1
			DU-1610-40	Calcomanía Cubierta Sillín Derecha	1
			DU-1810-35	Calcomanía Carenaje Izquierda	1
			DU-1810-36	Calcomanía Carenaje Derecha	1

LISTA DE KITS

Item	Referencia	Descripción	Contenido del Kit		
			Part. No.	Descripción	Cant.
17	36-DU14-03	Kit Calcomanía Azul (Opaco)	DU-1410-19	Calcomanía Tanque Gasolina Izquierda	1
			DU-1410-20	Calcomanía Tanque Gasolina Derecha	1
			DU-1610-53	Calcomanía Tapa Lateral Izquierda	1
			DU-1610-54	Calcomanía Tapa Lateral Derecha	1
			DU-1610-43	Calcomanía Cubierta Sillín Izquierda	1
			DU-1610-44	Calcomanía Cubierta Sillín Derecha	1
			DU-1810-37	Calcomanía Carenaje Izquierda	1
			DU-1810-38	Calcomanía Carenaje Derecha	1
18	36-DU14-04	Kit Calcomanía Verde	DU-1410-30	Calcomanía Tanque Gasolina Izquierda	1
			DU-1410-31	Calcomanía Tanque Gasolina Derecha	1
			DU-1610-87	Calcomanía Tapa Lateral Izquierda	1
			DU-1610-88	Calcomanía Tapa Lateral Derecha	1
			DU-1610-89	Calcomanía Cubierta Sillín Izquierda	1
			DU-1610-90	Calcomanía Cubierta Sillín Derecha	1
			DU-1810-43	Calcomanía Carenaje Izquierda	1
			DU-1810-44	Calcomanía Carenaje Derecha	1
19	36-DU14-05	Kit Calcomanía Gris	DU-1410-28	Calcomanía Tanque Gasolina Izquierda	1
			DU-1410-29	Calcomanía Tanque Gasolina Derecha	1
			DU-1610-83	Calcomanía Tapa Lateral Izquierda	1
			DU-1610-84	Calcomanía Tapa Lateral Derecha	1
			DU-1610-85	Calcomanía Cubierta Sillín Izquierda	1
			DU-1610-86	Calcomanía Cubierta Sillín Derecha	1
			DU-1810-41	Calcomanía Carenaje Izquierda	1
			DU-1810-42	Calcomanía Carenaje Derecha	1
20	36-DU14-06	Kit Calcomanía Plateada	DU-1410-21	Calcomanía Tanque Gasolina Izquierda	1
			DU-1410-22	Calcomanía Tanque Gasolina Derecha	1
			DU-1610-55	Calcomanía Tapa Lateral Izquierda	1
			DU-1610-56	Calcomanía Tapa Lateral Derecha	1
			DU-1610-47	Calcomanía Cubierta Sillín Izquierda	1
			DU-1610-48	Calcomanía Cubierta Sillín Derecha	1
			DU-1810-39	Calcomanía Carenaje Izquierda	1
			DU-1810-40	Calcomanía Carenaje Derecha	1

LISTA DE KITS

Item	Referencia	Descripción	Contenido del Kit		
			Part. No.	Descripción	Cant.
21	36-DU15-02	Kit Balineras Y Retenes Campana Delantera	39-2680-20	Balinerá Campana Delantera	1
			39-2681-20	Balinerá Campana Delantera	1
			14-1510-21	Reten Eje Rueda 17-31-7	1
			39-0990-08	Pin Eje Rueda Delantera	1
			31-1510-14	Retén Campana Delantera	1
22	36-DU15-03	Kit Piñón Speedometro	DD-1510-05	Piñón Spedometro (22T)	1
			30-1510-41	Piñón Spedometro	1
23	36-DU15-04	Kit Buje Piñón Speedometro	30-1511-18	Platina	1
			30-1511-19	Cojinetes	1
			30-1510-42	Arandela Piñón Speedometro	2
			39-0900-12	Arandela Wasa 5 mm	1
			39-0840-01	Tornillo 3x6	1
24	36-DU15-05	Kit Sprocket y Cadena	DM-1510-05	Cadena (114 Links)	1
			DM-1510-09	Sprocket (47 T)	1
			DM-1011-14	Sprocket O/P	1
25	36-DU15-06	Kit Balineras Campana Trasera	39-2682-20	Balinerá (6301RS1/c3)	1
			39-1364-20	Balinerá (6201RS1/c3)	1
26	36-DU19-01	Tensor Cable	30-1910-17	Tuerca	2
			DD-1911-47	Tornillo	2
27	36-DU40-13	Kit Calcomanía Gris Oscuro	DU-1410-82	Calcomanía Tanque Gasolina Izquierda	1
			DU-1410-83	Calcomanía Tanque Gasolina Derecha	1
			DU-1611-88	Calcomanía Tapa Lateral Izquierda	1
			DU-1611-89	Calcomanía Tapa Lateral Derecha	1
			DU-1611-70	Calcomanía Cubierta Sillín Izquierda	1
			DU-1611-71	Calcomanía Cubierta Sillín Derecha	1
			DU-1810-77	Calcomanía Carenaje Izquierda	1
28	36-DU40-15	Kit Calcomanía Azul Claro	DU-1810-78	Calcomanía Carenaje Derecha	1
			DU-1410-86	Calcomanía Tanque Gasolina Izquierda	1
			DU-1410-87	Calcomanía Tanque Gasolina Derecha	1
			DU-1611-92	Calcomanía Tapa Lateral Izquierda	1
			DU-1611-93	Calcomanía Tapa Lateral Derecha	1
			DU-1611-78	Calcomanía Cubierta Sillín Izquierda	1
			DU-1611-79	Calcomanía Cubierta Sillín Derecha	1
			DU-1810-81	Calcomanía Carenaje Izquierda	1
			DU-1810-82	Calcomanía Carenaje Derecha	1

ÍNDICE DE REFERENCIAS

PARTE No	FIG. No	PAG. No.
0358600	5	25
0358700	7	25
1612700	5	25
01-1006-10	2	5
01-1106-09	9	46
01-1701-10	11	9
01-1701-11	7	9
01-1701-11	1	10
06-2010-83	5	40
14-1510-21	22	26
14-1510-21	21	49
15-1510-61	15	22
15-1510-62	12	22
15-1610-69	4	35
16-1510-66	1	25
22-1502-41	7	15
25-5505-52/00	1	45
28-1011-07	16	5
28-1011-95	2	14
28-1012-14	9	14
30-1010-15	12	10
30-1010-96	7	14
30-1011-42	6	13
30-1011-54	5	15
30-1012-33	8	46
30-1012-34	8	46
30-1012-35	8	46
30-1012-36	8	46
30-1410-15	15	10
30-1410-31	10	34
30-1410-32	13	34

PARTE No	FIG. No	PAG. No.
30-1410-39	5	34
30-1410-52	7	34
30-1510-05	24	27
30-1510-19	6	25
30-1510-37	17	26
30-1510-38	13	26
30-1510-38	17	27
30-1510-41	30	26
30-1510-41	22	49
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30-1510-42	23	49
30-1510-69	13	27
30-1510-95	15	29
30-1511-18	25	26
30-1511-18	23	49
30-1511-19	26	26
30-1511-19	23	49
30-1611-57	8	23
30-1611-57/00	8	23
30-1611-58	7	23
30-1611-69	2	36
30-1612-71	1	35
30-1710-18	9	22
30-1710-30	5	46
30-1710-31	5	46
30-1810-06	6	21
30-1810-07	4	46
30-1810-08	4	46
30-1810-09	4	46
30-1810-23	20	32
30-1810-25	5	32

PARTE No	FIG. No	PAG. No.
30-1810-26	4	32
30-1810-29	11	32
30-1810-44	10	32
30-1810-74	4	46
30-1910-17	26	49
30-1910-31	8	29
30-1910-35	9	29
30-1910-36	14	29
30-1910-37	13	29
30-1910-38	4	29
30-1910-67	8	38
30-1910-69	3	38
30-1910-70	2	38
30-1910-71	4	38
30-1910-72	5	38
30-2010-06	6	42
30-2010-29	3	39
30-2010-74	4	43
30-2010-85	8	43
31-1010-06	2	1
31-1010-07	10	1
31-1010-08	4	1
31-1010-14	1	18
31-1010-18	6	2
31-1010-19	2	46
31-1010-19	11	2
31-1010-25	1	46
31-1010-26	1	46
31-1010-33	6	3
31-1010-38	11	15
31-1010-39	10	15

PARTE No	FIG. No	PAG. No.
31-1010-40	16	15
31-1010-41	8	15
31-1010-45	2	46
31-1010-45	13	2
31-1010-51	2	7
31-1010-54	7	46
31-1010-55	7	46
31-1010-56	8	10
31-1010-61	4	12
31-1010-62	1	12
31-1010-67	4	13
31-1010-76	5	5
31-1010-83	9	6
31-1011-04	4	2
31-1011-08	10	8
31-1011-09	11	8
31-1011-13	5	12
31-1011-37	15	14
31-1011-44	14	14
31-1011-48	13	14
31-1011-73	4	5
31-1011-75	16	1
31-1011-91	1	7
31-1011-92	5	7
31-1012-16	13	6
31-1012-95	3	12
31-1110-56	16	20
31-1110-58	9	20
31-1210-06	2	11
31-1210-29	5	17
31-1211-00	8	9

PARTE No	FIG. No	PAG. No.
31-1410-09	10	36
31-1510-01	20	27
31-1510-04	3	26
31-1510-11	15	26
31-1510-14	24	26
31-1510-14	21	49
31-1510-18	12	27
31-1510-21	10	27
31-1510-22	15	27
31-1510-24	16	27
31-1510-26	9	27
31-1510-26/00	9	27
31-1510-27	26	28
31-1510-28	27	28
31-1510-29	3	27
31-1510-30	25	27
31-1510-36	12	26
31-1510-37	18	27
31-1510-39	14	26
31-1510-60	18	26
31-1510-60	14	27
31-1510-64	4	26
31-1610-07	13	17
31-1610-18	5	36
31-1710-01	11	22
31-1710-06	7	22
31-1710-12	16	22
31-1810-15	6	32
31-1810-54/00	1	30
31-1910-02	2	21
31-1910-04	9	38

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PARTE No	FIG. No	PAG. No.
31-1910-16	3	29
31-2010-01	5	42
31-2010-03	9	43
31-2010-27	6	43
31-2010-79	3	43
31-2010-81	9	10
31-2010-82	10	43
31500-KC5-000/00	6	43
31500-KC5-000/51	6	43
35-1610-60	8	39
36-3110-06	1	3
36-3110-06	1	46
36-3110-08	8	2
36-3110-08	2	46
36-3110-28	9	2
36-3110-28	3	46
36-3118-03	5	21
36-3118-03	22	32
36-3118-03	4	46
36-DD40-01	4	4
36-DF17-01	5	22
36-DF17-01	5	46
36-DF18-01	1	32
36-DU10-01	1	1
36-DU10-01	6	46
36-DU10-04	3	8
36-DU10-04	7	46
36-DU10-07	6	15
36-DU10-07	8	46
36-DU12-01	6	17
36-DU12-01	9	46

PARTE No	FIG. No	PAG. No.
36-DU12-02	7	16
36-DU12-02	10	47
36-DU12-03	8	16
36-DU12-03	11	47
36-DU12-04	5	16
36-DU12-04	12	47
36-DU12-05	6	16
36-DU12-05	13	47
36-DU12-06	4	16
36-DU12-06	14	47
36-DU14-01	2	33
36-DU14-01	15	47
36-DU14-02	2	33
36-DU14-02	16	47
36-DU14-03	2	33
36-DU14-03	17	48
36-DU14-04	2	33
36-DU14-04	18	48
36-DU14-05	2	33
36-DU14-05	19	48
36-DU14-06	2	33
36-DU14-06	20	48
36-DU15-02	1	26
36-DU15-02	21	49
36-DU15-03	4	26
36-DU15-03	22	49
36-DU15-04	5	26
36-DU15-04	23	49
36-DU15-05	12	6
36-DU15-05	1	27
36-DU15-05	24	49

PARTE No	FIG. No	PAG. No.
36-DU15-06	7	27
36-DU15-06	25	49
36-DU19-01	16	30
36-DU19-01	26	49
36-DU40-03	1	27
36-DU40-04	8	35
36-DU40-05	8	35
36-DU40-12	2	33
36-DU40-13	2	33
36-DU40-13	27	49
36-DU40-15	2	33
36-DU40-15	28	49
39-0197-11	8	18
39-0198-11	2	18
39-0198-11	2	29
39-0198-11	25	31
39-0201-11	8	22
39-0211-11	8	42
39-0248-11	2	9
39-0248-11	6	22
39-0248-11	7	26
39-0292-15	14	22
39-0422-15	5	23
39-0454-11	17	22
39-0553-02	18	22
39-0702-01	5	2
39-0702-01	7	10
39-0703-11	10	10
39-0708-15	11	29
39-0711-11	13	22
39-0711-11	9	24

PARTE No	FIG. No	PAG. No.
39-0712-15	1	22
39-0714-11	3	22
39-0714-11	21	27
39-0725-04	24	31
39-0732-12	3	18
39-0737-12	2	22
39-0738-17	14	15
39-0745-01	14	20
39-0745-01	13	39
39-0746-01	5	8
39-0748-01	10	3
39-0753-01	2	19
39-0761-01	8	34
39-0775-04	10	26
39-0775-04	19	27
39-0787-08	10	23
39-0787-08	23	27
39-0789-12	12	29
39-0789-12	17	32
39-0790-12	9	18
39-0794-15	4	27
39-0797-08	7	29
39-0798-15	16	26
39-0798-15	6	27
39-0798-15	10	37
39-0805-11	6	29
39-0807-08	10	29
39-0808-08	1	29
39-0813-02	18	39
39-0817-15	10	24
39-0817-15	12	39

PARTE No	FIG. No	PAG. No.
39-0817-15	1	42
39-0830-01	9	46
39-0840-01	29	26
39-0840-01	23	49
39-0855-17	8	46
39-0900-12	28	26
39-0900-12	23	49
39-0973-15	10	2
39-0980-04	10	14
39-0981-15	9	26
39-0982-15	22	27
39-0985-17	5	4
39-0986-08	3	17
39-0987-17	4	6
39-0988-15	8	27
39-0990-08	23	26
39-0990-08	21	49
39-0992-06	6	7
39-0993-11	9	15
39-0995-11	13	15
39-0999-06	11	3
39-0999-06	2	10
39-0999-06	8	12
39-0999-06	3	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	19	26

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PARTE No	FIG. No	PAG. No.
39-1017-21	14	1
39-1018-21	14	6
39-1019-21	2	12
39-1020-21	6	46
39-1021-21	5	1
39-1023-04	3	11
39-1028-21	6	20
39-1035-19	2	46
39-1035-19	12	2
39-1041-19	5	13
39-1042-19	4	20
39-1043-19	4	10
39-1050-06	6	9
39-1053-15	11	14
39-1055-15	1	5
39-1056-04	4	9
39-1062-04	4	11
39-1062-04	15	16
39-1066-04	3	10
39-1068-04	3	9
39-1068-04	9	21
39-1074-04	7	12
39-1074-04	3	30
39-1075-04	11	10
39-1075-04	10	13
39-1078-01	1	19
39-1080-19	5	10
39-1184-15	9	30
39-1211-11	4	44
39-1225-15	1	9
39-1225-15	10	22

PARTE No	FIG. No	PAG. No.
39-1225-15	8	40
39-1283-21	3	16
39-1290-04	5	44
39-1298-04	14	23
39-1364-20	25	49
39-1553-04	10	20
39-1553-04	7	36
39-1561-21	8	38
39-1608-04	7	45
39-1612-11	18	1
39-1659-11	7	20
39-1673-04	3	1
39-1675-04	9	16
39-1680-04	9	17
39-1699-01	8	5
39-1789-24	11	17
39-1789-24	3	36
39-1790-21	14	3
39-1813-04	18	32
39-1814-04	2	45
39-1864-20	5	9
39-1940-04	3	23
39-1940-04	1	43
39-1940-04	5	45
39-1943-04	11	37
39-1959-04	8	3
39-1961-04	11	39
39-1978-04	2	27
39-1981-04	15	6
39-1994-04	2	8
39-2040-21	2	3

PARTE No	FIG. No	PAG. No.
39-2134-21	8	13
39-2141-24	7	39
39-2145-15	4	18
39-2147-04	10	12
39-2199-08	14	5
39-2200-11	12	5
39-2222-04	8	21
39-2222-04	1	24
39-2240-20	5	27
39-2249-15	23	31
39-2345-01	10	18
39-2403-20	12	14
39-2407-01	10	17
39-2407-01	4	41
39-2469-04	10	21
39-2470-04	20	21
39-2473-04	1	21
39-2473-04	6	35
39-2473-04	14	39
39-2473-04	11	43
39-2474-04	8	8
39-2475-04	5	35
39-2479-15	11	21
39-2483-04	4	24
39-2483-04	3	41
39-2484-14	15	34
39-2484-15	7	41
39-2569-21	6	46
39-2585-01	17	39
39-2587-01	6	39
39-2600-11	3	14

PARTE No	FIG. No	PAG. No.
39-2680-20	20	26
39-2680-20	21	49
39-2681-20	21	26
39-2681-20	21	49
39-2682-20	25	49
39-2700-04	19	21
39-2704-01	12	8
39-2758-21	10	34
41070-2710-P232/46	5	25
41070-2717-NR2/18	5	25
41070-2717-NR53/18	5	25
41070-2717-SP1/19	5	25
41070-2717-TM8/18	5	25
41070-2718-NR21/18	5	25
41070-2718-NR53/18	5	25
41070-2718-P203/46	5	25
41070-2718-SP1/19	5	25
41070-2718-TM8/18	5	25
41070-3017-TM8/18	7	25
41075-2217/18	6	25
41075-2217/23	6	25
52-DD02-86	7	33
52-DU00-16	3	33
52-DU00-17	4	33
52-DU00-71	7	33
52-DU80-07	1	33
56-DU01-23	1	33
56-DU04-23	1	33
59-1500-03	22	27
92057-040/30	28	28
CL-2010-23	2	39

PARTE No	FIG. No	PAG. No.
DD-1010-07	2	4
DD-1010-14	4	4
DD-1010-58	6	12
DD-1010-60	9	13
DD-1010-62	9	3
DD-1010-95	17	15
DD-1011-01	13	10
DD-1011-06	7	8
DD-1011-34	3	46
DD-1011-35	3	46
DD-1012-19	14	10
DD-1012-54	3	15
DD-1012-64	2	15
DD-1012-75	10	9
DD-1013-09	1	6
DD-1013-18	15	20
DD-1013-25	7	13
DD-1013-36	6	8
DD-1013-43	13	1
DD-1013-47	6	1
DD-1013-49	8	1
DD-1013-50	7	1
DD-1013-51	11	1
DD-1013-66	6	18
DD-1014-07	7	3
DD-1014-40	7	2
DD-1014-75	16	6
DD-1014-80	6	14
DD-1014-81	15	1
DD-1014-87	7	3
DD-1014-92	5	14

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PARTE No	FIG. No	PAG. No.
DD-1014-93	8	14
DD-1014-95	9	8
DD-1110-11	17	20
DD-1110-12	18	20
DD-1110-18	12	20
DD-1110-48	2	20
DD-1211-63	1	34
DD-1211-68	13	47
DD-1211-70	12	47
DD-1211-71	11	16
DD-1211-76	10	47
DD-1211-78	11	47
DD-1410-16	6	34
DD-1410-55	2	34
DD-1412-27	9	34
DD-1510-05	4	26
DD-1510-05	22	49
DD-1510-08	11	26
DD-1510-09	8	26
DD-1610-11	3	24
DD-1610-13	2	24
DD-1610-22	9	36
DD-1610-38	5	24
DD-1610-51	6	24
DD-1610-52	14	21
DD-1610-78	17	29
DD-1611-07	6	36
DD-1612-03	17	21
DD-1612-03/00	17	21
DD-1612-04	18	21
DD-1612-04/00	18	21

PARTE No	FIG. No	PAG. No.
DD-1614-17	2	23
DD-1810-10	2	32
DD-1810-11	19	32
DD-1810-14	3	32
DD-1810-29	7	32
DD-1811-83	9	39
DD-1811-84	10	39
DD-1811-85	15	39
DD-1811-86	16	39
DD-1811-92	7	40
DD-1812-05	13	32
DD-1812-07	16	32
DD-1812-52	21	39
DD-1911-25	11	38
DD-1911-40	27	31
DD-1911-41	11	30
DD-1911-42	12	30
DD-1911-43	26	31
DD-1911-44	15	30
DD-1911-47	26	49
DD-1911-48	28	31
DD-2010-02	6	41
DD-2010-11	7	42
DD-2010-34	4	42
DD-2011-55	5	30
DD-2011-68	11	34
DD-2011-70	13	30
DD-2210-07	4	45
DD-2210-08	3	45
DD-2210-21	8	45
DF-1010-19	7	18

PARTE No	FIG. No	PAG. No.
DF-1010-55	2	2
DF-1010-71	2	13
DF-1110-15	1	20
DF-1110-17	8	20
DF-1110-20	3	20
DF-1110-33	13	20
DF-1210-03	3	19
DF-1210-23	1	17
DF-1411-66	4	34
DF-1510-03	2	26
DF-1510-05	2	25
DF-1510-06	3	25
DF-1510-09	11	27
DF-1510-16	16	29
DF-1510-16/00	16	29
DF-1611-02	4	23
DF-1614-13	1	23
DF-1614-14	15	23
DF-1614-15	3	35
DF-1614-26	9	46
DF-1810-52	4	21
DF-1810-85	12	32
DF-1810-90	3	21
DF-1810-91	19	30
DF-1810-92	20	30
DF-1810-98	20	39
DF-1811-17	1	30
DF-1910-26	10	30
DF-1910-27	14	30
DF-1910-66	12	30
DF-2010-53	11	30

PARTE No	FIG. No	PAG. No.
DF-2011-29	7	43
DF-2011-40	2	43
DF-2012-52	2	43
DF-2210-07	3	45
DF-2210-37	4	45
DF-2210-45	1	44
DG-1014-98	9	9
DG-1410-19	1	36
DG-1611-21	4	36
DG-1611-24	11	23
DH-1010-66	13	5
DH-1010-67	15	5
DH-1011-95	9	5
DH-1014-30	7	4
DH-1211-01	13	16
DH-1211-02	14	16
DH-1211-03	7	17
DH-1611-94	16	23
DH-1810-23	22	32
DH-1810-24	5	21
DH-1810-25	5	21
DH-1810-26	5	21
DJ-1811-15	6	21
DL-1510-02	14	26
DL-1610-48	6	23
DL-1610-48/00	6	23
DL-1810-10	5	39
DL-1810-80	1	32
DL-1910-12	6	30
DL-1910-13	7	30
DL-1910-14	8	30

PARTE No	FIG. No	PAG. No.
DL-1910-20	2	37
DM-1010-56	9	12
DM-1010-98	4	7
DM-1010-99	8	7
DM-1011-14	17	6
DM-1011-14	24	49
DM-1011-15	11	6
DM-1011-49	9	12
DM-1210-04	9	46
DM-1210-07	9	46
DM-1210-10	12	17
DM-1210-14	14	17
DM-1210-26	15	17
DM-1510-05	24	49
DM-1510-08	4	25
DM-1510-09	24	49
DM-1510-29	4	25
DM-1610-09	8	24
DM-1610-12	2	35
DM-1610-15	7	35
DM-1710-22	21	22
DM-1710-25	4	22
DM-1810-08	8	32
DM-1910-02	11	38
DM-1910-05	10	38
DM-1910-09	1	37
DM-1910-11	1	38
DM-1910-14	15	30
DM-1910-15	26	31
DM-1910-16	5	29
DM-1910-17	6	38

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PARTE No	FIG. No	PAG. No.
DM-2210-01	8	17
DP-1011-55	13	6
DP-1011-68	14	6
DP-1013-40	7	7
DP-1014-52	8	9
DP-1510-18	1	15
DP-1611-00	5	41
DP-1611-01	2	41
DP-1611-45	1	41
DP-1611-45/00	1	41
DP-2110-09	3	44
DS-2010-25	9	43
DU-1010-01	14	9
DU-1010-05	3	5
DU-1010-10	11	5
DU-1010-11	6	6
DU-1010-13	1	13
DU-1010-36	5	6
DU-1010-37	8	6
DU-1010-38	12	15
DU-1010-41	7	5
DU-1010-42	6	4
DU-1010-45	15	15
DU-1010-50	4	15
DU-1010-53	3	6
DU-1010-56	4	3
DU-1010-57	2	16
DU-1010-58	17	1
DU-1010-60	3	2
DU-1010-65	1	2
DU-1010-66	12	3

PARTE No	FIG. No	PAG. No.
DU-1010-67	13	3
DU-1010-69	9	1
DU-1010-70	5	18
DU-1010-73	1	8
DU-1010-74	4	8
DU-1010-75	12	9
DU-1010-78	5	3
DU-1010-80	7	6
DU-1010-81	3	7
DU-1010-83	9	7
DU-1010-84	7	46
DU-1010-85	13	9
DU-1010-92	13	8
DU-1010-94	3	4
DU-1010-96	3	3
DU-1010-97	2	6
DU-1011-02	5	3
DU-1011-03	10	5
DU-1011-07	2	16
DU-1011-09	4	14
DU-1011-15	1	14
DU-1011-80	7	18
DU-1011-82	5	18
DU-1011-90	3	2
DU-1011-91	1	2
DU-1012-07	6	4
DU-1012-08	9	1
DU-1012-10	1	13
DU-1012-12	17	6
DU-1012-13	11	6
DU-1012-14	10	6

PARTE No	FIG. No	PAG. No.
DU-1012-16	13	10
DU-1012-18	3	4
DU-1210-01	1	17
DU-1210-04	2	17
DU-1210-05	1	11
DU-1210-08	4	17
DU-1210-09	1	16
DU-1210-10	1	11
DU-1210-12	14	47
DU-1210-13	14	47
DU-1210-14	14	47
DU-1210-15	13	47
DU-1210-17	12	16
DU-1210-18	14	47
DU-1210-21	14	47
DU-1210-23	12	47
DU-1210-24	10	47
DU-1210-25	11	47
DU-1210-28	10	16
DU-1410-15	15	47
DU-1410-16	15	47
DU-1410-17	16	47
DU-1410-18	16	47
DU-1410-19	17	48
DU-1410-20	17	48
DU-1410-21	20	48
DU-1410-22	20	48
DU-1410-25	12	34
DU-1410-27	8	36
DU-1410-28	19	48
DU-1410-29	19	48

PARTE No	FIG. No	PAG. No.
DU-1410-30	18	48
DU-1410-31	18	48
DU-1410-61	3	34
DU-1410-68	4	34
DU-1410-82	27	49
DU-1410-83	27	49
DU-1410-86	28	49
DU-1410-87	28	49
DU-1510-05	6	26
DU-1510-09	11	27
DU-1510-10	26	28
DU-1510-13	1	27
DU-1510-18	8	25
DU-1510-25	2	25
DU-1510-26	3	25
DU-1510-29	20	27
DU-1610-08	7	24
DU-1610-11	5	33
DU-1610-30	7	21
DU-1610-32	9	23
DU-1610-35	15	47
DU-1610-36	15	47
DU-1610-39	16	47
DU-1610-40	16	47
DU-1610-43	17	48
DU-1610-44	17	48
DU-1610-47	20	48
DU-1610-48	20	48
DU-1610-49	15	47
DU-1610-50	15	47
DU-1610-51	16	47

PARTE No	FIG. No	PAG. No.
DU-1610-52	16	47
DU-1610-53	17	48
DU-1610-54	17	48
DU-1610-55	20	48
DU-1610-56	20	48
DU-1610-73	7	24
DU-1610-77	12	23
DU-1610-78	13	23
DU-1610-83	19	48
DU-1610-84	19	48
DU-1610-85	19	48
DU-1610-86	19	48
DU-1610-87	18	48
DU-1610-88	18	48
DU-1610-89	18	48
DU-1610-90	18	48
DU-1610-93	15	21
DU-1610-94	16	21
DU-1610-98	3	24
DU-1611-20	7	21
DU-1611-44	12	23
DU-1611-45	13	23
DU-1611-70	27	49
DU-1611-71	27	49
DU-1611-78	28	49
DU-1611-79	28	49
DU-1611-88	27	49
DU-1611-89	27	49
DU-1611-92	28	49
DU-1611-93	28	49
DU-1710-05	5	22

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PARTE No	FIG. No	PAG. No.
DU-1710-05	20	22
DU-1710-08	4	22
DU-1710-10	19	22
DU-1710-17	11	22
DU-1810-14	21	32
DU-1810-15	23	32
DU-1810-16	24	32
DU-1810-21	1	30
DU-1810-29	4	39
DU-1810-30	6	33
DU-1810-31	19	39
DU-1810-32	2	34
DU-1810-32	6	36
DU-1810-33	15	47
DU-1810-34	15	47
DU-1810-35	16	47
DU-1810-36	16	47
DU-1810-37	17	48
DU-1810-38	17	48
DU-1810-39	20	48
DU-1810-40	20	48
DU-1810-41	19	48
DU-1810-42	19	48
DU-1810-43	18	48
DU-1810-44	18	48
DU-1810-47	15	39
DU-1810-67	21	32
DU-1810-70	4	39
DU-1810-77	27	49
DU-1810-78	27	49
DU-1810-81	28	49

PARTE No	FIG. No	PAG. No.
DU-1810-82	28	49
DU-1910-03	14	30
DU-1910-05	10	38
DU-1910-06	6	38
DU-1910-07	5	29
DU-1910-08	1	38
DU-1910-09	10	30
DU-1910-13	7	38
DU-1910-14	1	37
DU-1910-16	8	37
DU-1910-17	4	37
DU-1910-18	9	37
DU-1910-19	6	37
DU-1910-20	7	37
DU-1910-22	8	37
DU-1910-23	4	37
DU-1910-24	9	37
DU-1910-25	6	37
DU-1910-26	7	37
DU-1910-27	3	37
DU-1910-28	3	37
DU-1910-30	3	29
DU-1910-31	27	31
DU-1910-33	28	31
DU-1910-34	6	30
DU-1910-35	7	30
DU-1910-41	9	38
DU-2010-07	5	43
DU-2010-08	1	40
DU-2010-10	2	40
DU-2010-12	3	40

PARTE No	FIG. No	PAG. No.
DU-2010-14	4	40
DU-2010-16	6	40
DU-2010-18	4	30
DU-2010-23	2	42
DU-2010-32	1	40
DU-2010-37	2	40
DU-2010-46	17	30
DU-2010-47	1	39
DU-2010-50	3	40
DU-2010-52	4	40
DU-2010-59	14	34
DU-2010-62	11	20
DU-2010-63	10	43
DU-2010-66	3	42
DU-2010-67	5	37
DU-2010-68	5	43
DU-2010-70	11	34
DU-2010-99	5	43
DU-2011-01	1	39
DU-2011-04	5	43
DU-2110-01	2	44
DU-2210-01	12	21
DU-2210-02	6	45
DU-2210-03	1	45
DU-2210-03/00	1	45
DU-2210-04	12	21
DU-2210-07	13	21
DU-7101-22	1	33
DU-7101-2R	1	33
DU-7101-2S	1	33
DU-7101-3H	1	33

PARTE No	FIG. No	PAG. No.
DU-7101-3J	1	33
DU-7101-3L	1	33
DU-7101-V0	1	33
DU-7101-X4	1	33
DU-7101-Y7	1	33
DU-7104-22	1	33
DU-7104-2R	1	33
DU-7104-W1	1	33
DU-7104-X4	1	33
DU-7104-Y7	1	33
DU-7107-2R	1	33
DU-7107-X4	1	33
DU-7107-Y7	1	33
DU-7301-22	3	33
DU-7301-2R	3	33
DU-7301-2S	3	33
DU-7301-V0	3	33
DU-7301-X4	3	33
DU-7301-Y7	3	33
DX-1010-35	14	14
DX-1010-45	2	6
DX-1010-46	10	6
DX-1010-47	5	5
DX-1010-48	3	6
DX-1010-49	5	6
DX-1010-50	9	6
DX-1010-51	8	6
DX-1010-52	17	6
DX-1010-53	10	5
DX-1010-54	1	14
DX-1110-03	1	20

[illegible]