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

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

REVISADO FEBRERO 2025

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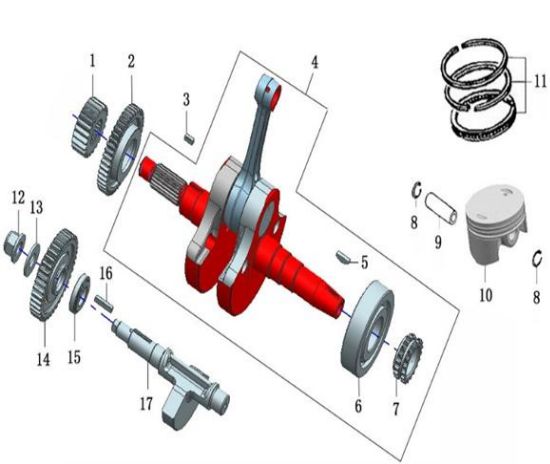
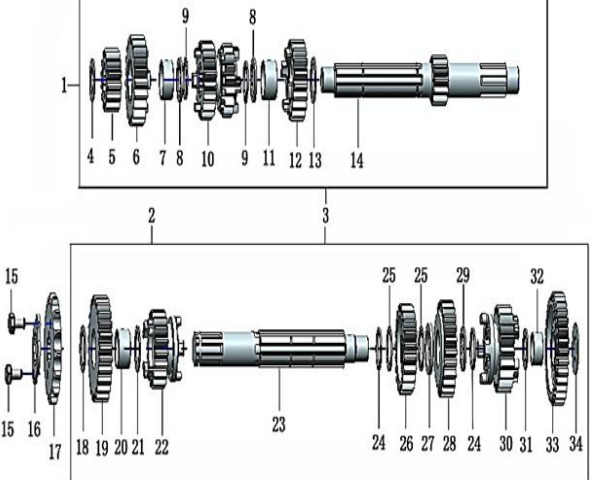
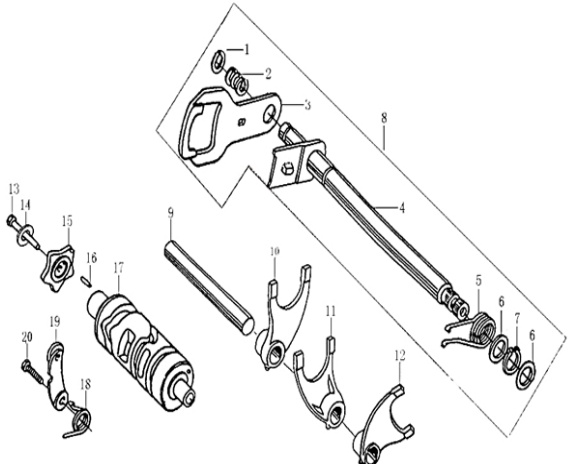
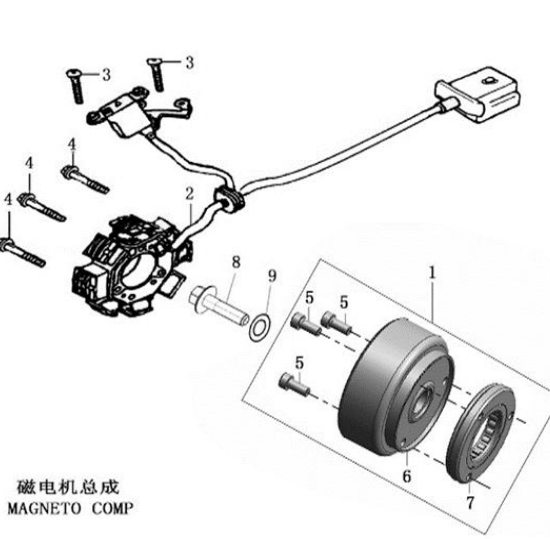
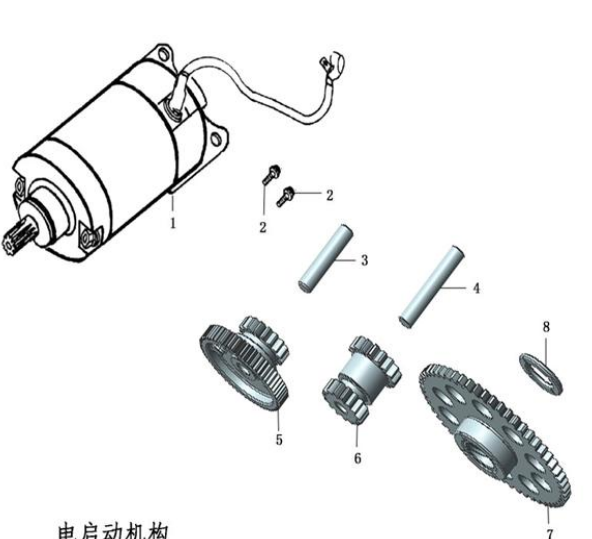
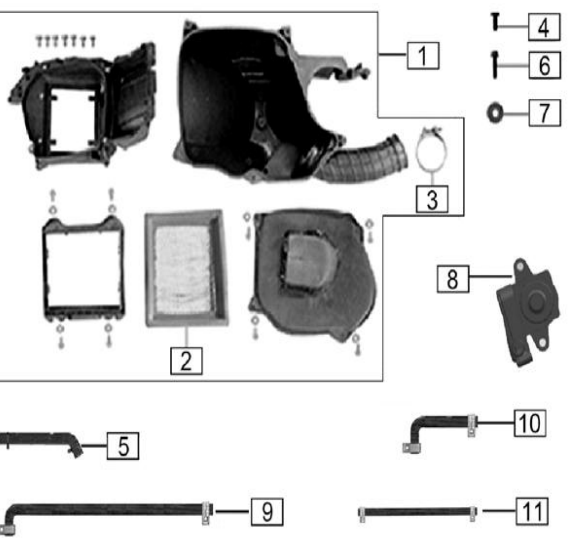
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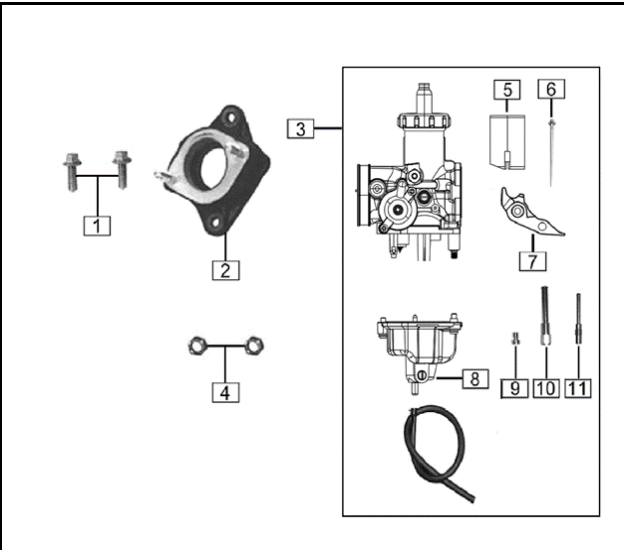


FIG. Nº 13 CARBURADOR

PAG. Nº 16

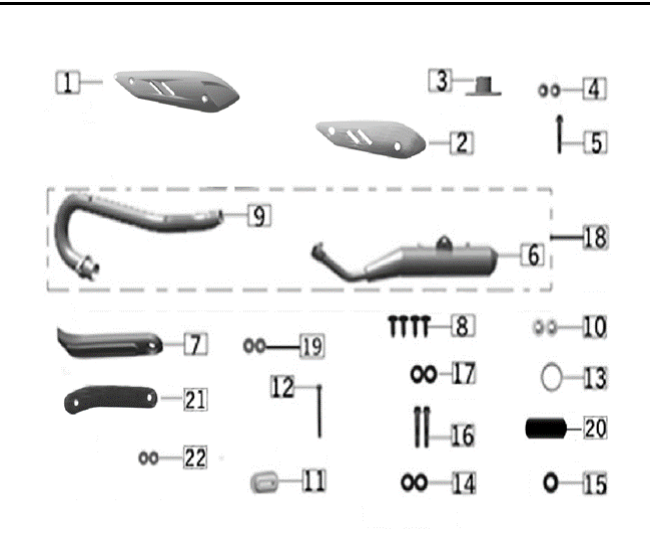


FIG. Nº 14 MOFLE

PAG. Nº 17

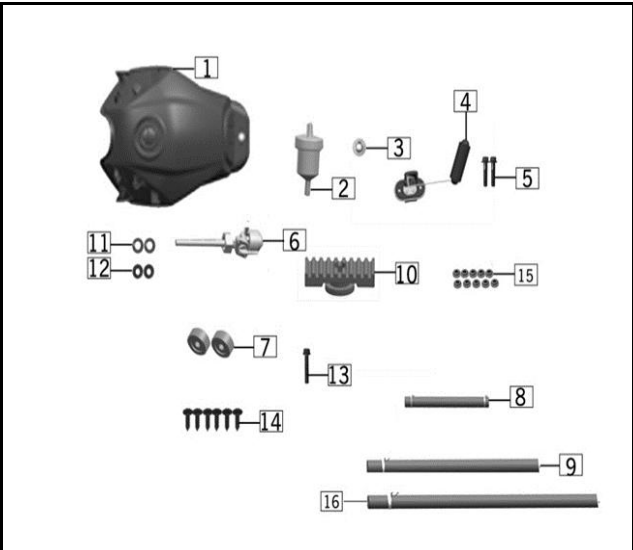


FIG. Nº 15 TANQUE GASOLINA

PAG. Nº 18

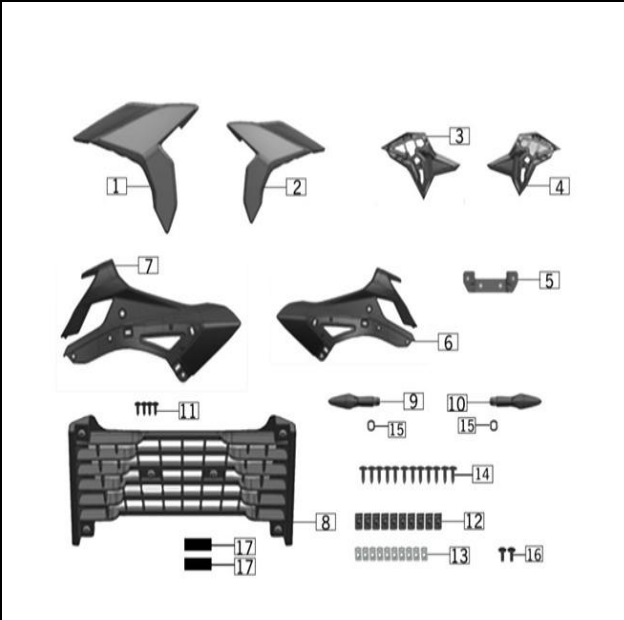


FIG. Nº 16 ENFOCADORES-DIRECCIONALES

PAG. Nº 19

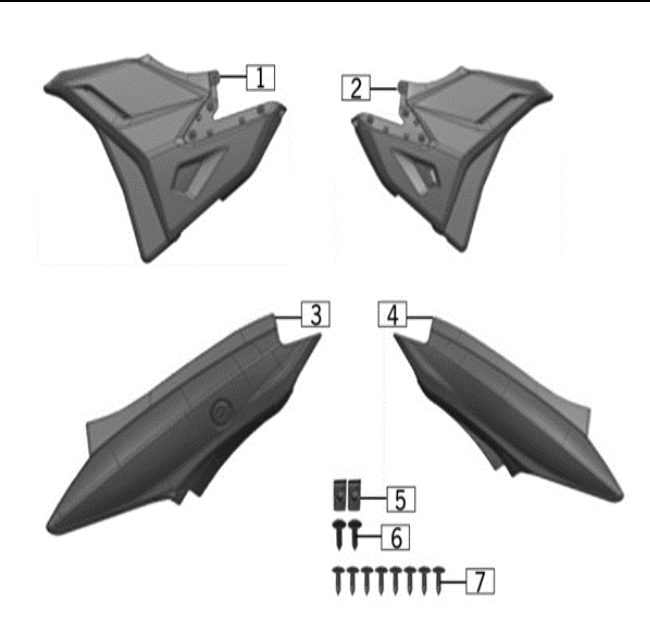


FIG. Nº 17 CUBIERTAS LATERALES

PAG. Nº 20

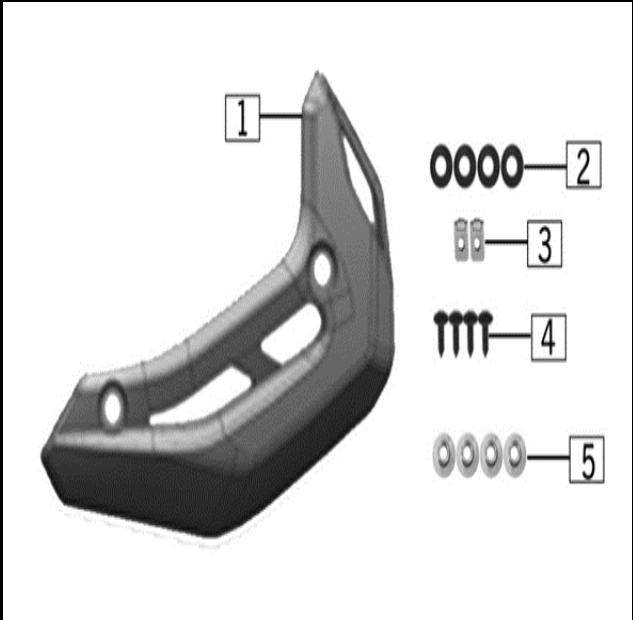
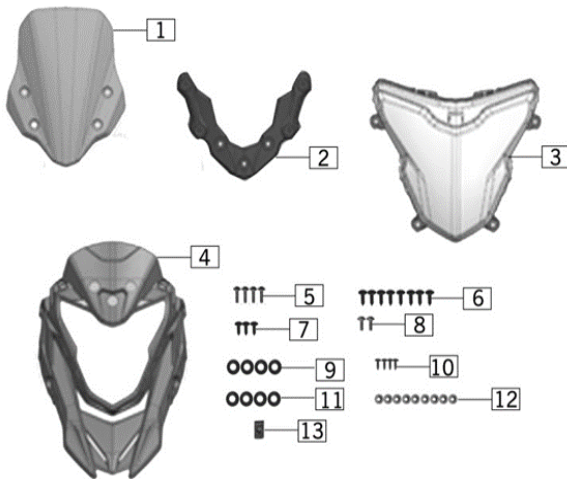
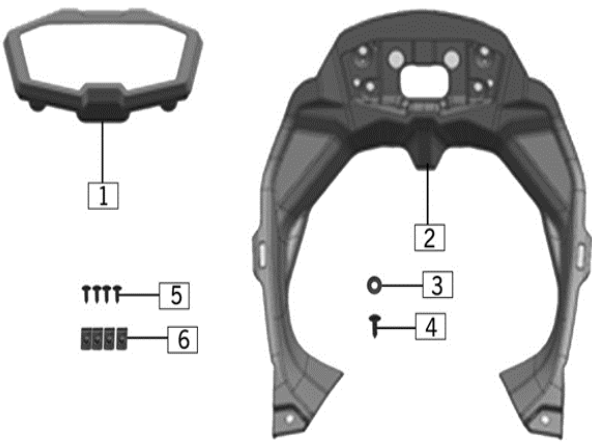
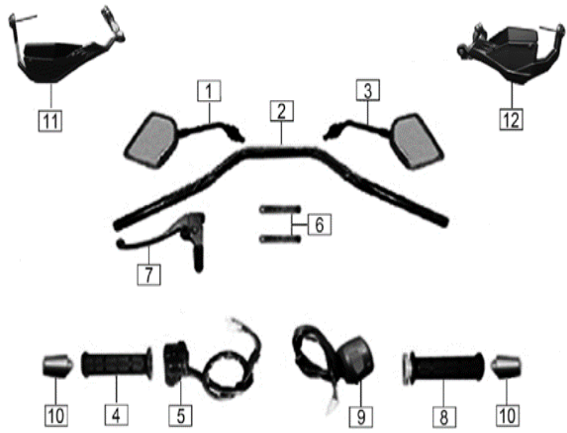
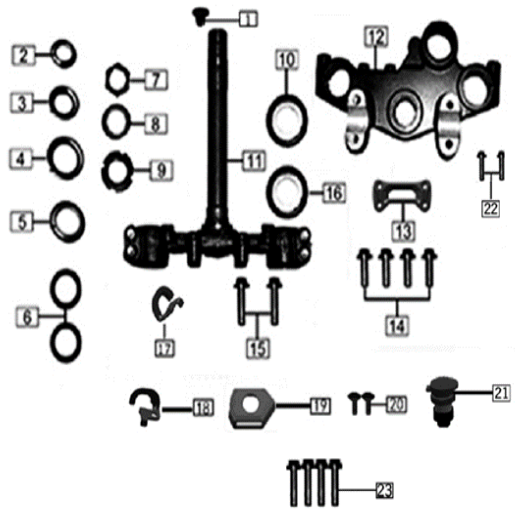
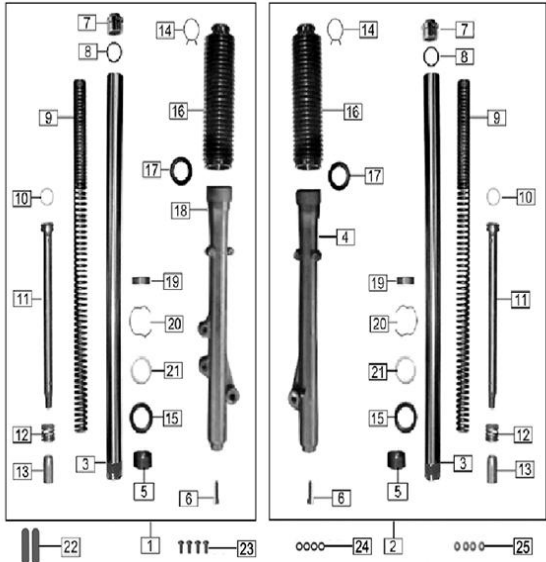


FIG. Nº 18 CUBIERTA INFERIOR

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FIG. Nº 19 FAROLA-CARENAJE FAROLA	FIG. Nº 20 VELOCÍMETRO	FIG. Nº 21 MANUBRIO-ESPEJOS
PAG. Nº 22	PAG. Nº 23	PAG. Nº 24
		
FIG. Nº 22 ESPIGA CENTRAL-CABEZA ESPIGA	FIG. Nº 23 SUSPENSIÓN DELANTERA	FIG. Nº 24 CABLES
PAG. Nº 25	PAG. Nº 26	PAG. Nº 27

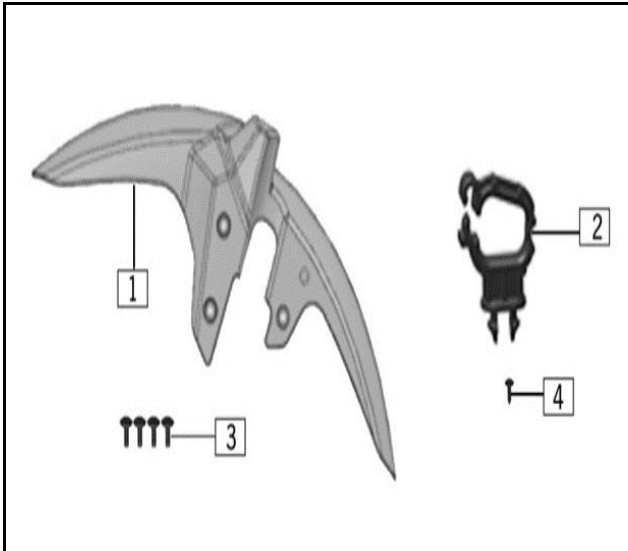


FIG. Nº 25 GUARDABARRO DELANTERO

PAG. Nº 28

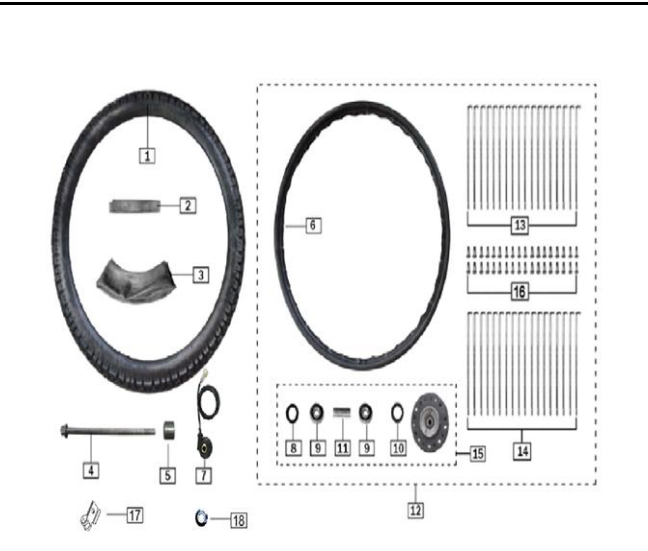


FIG. Nº 26 RUEDA DELANTERA

PAG. Nº 29

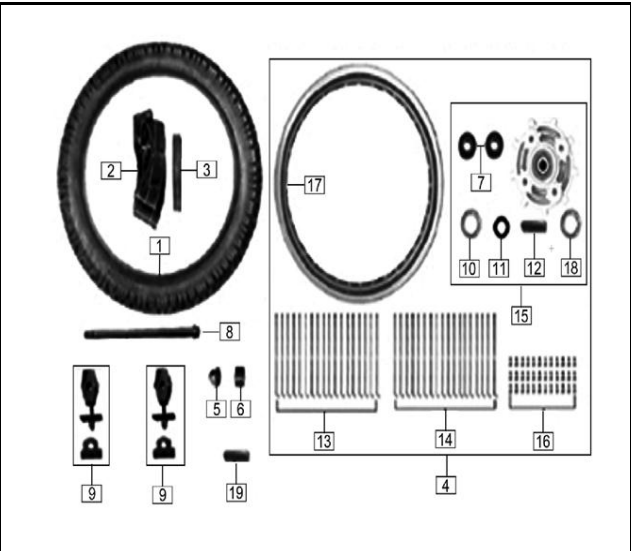


FIG. Nº 27 RUEDA TRASERA

PAG. Nº 30

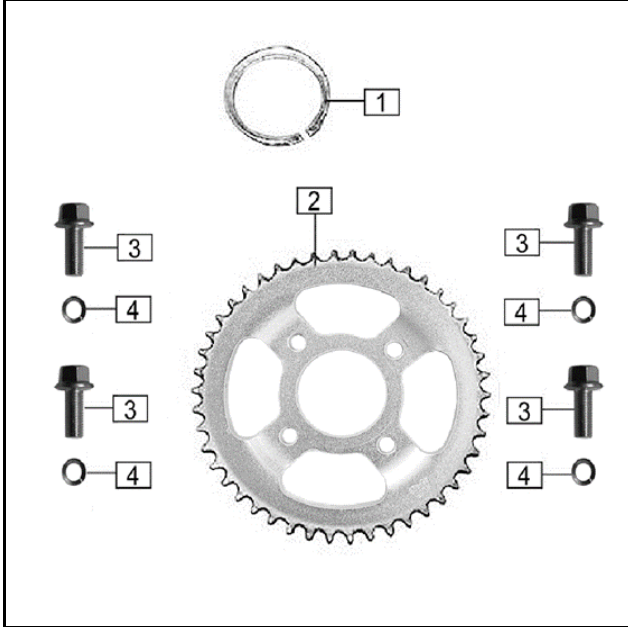


FIG. Nº 28 SPROCKET

PAG. Nº 31

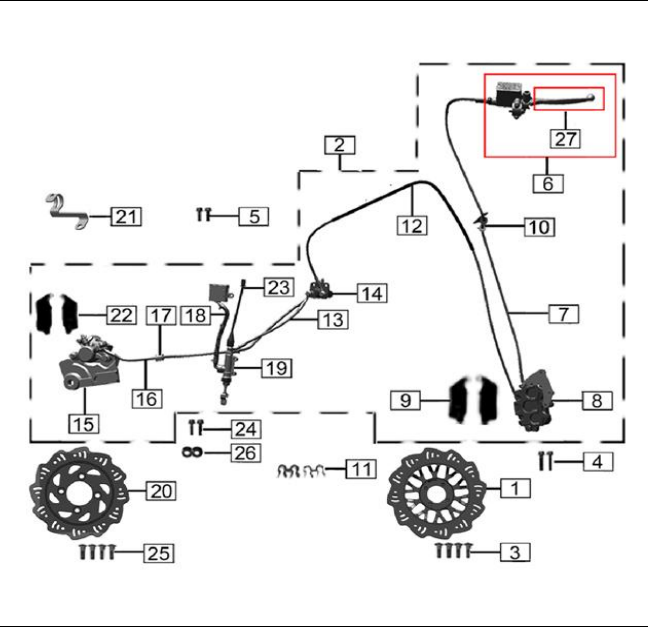


FIG. Nº 29 BOMBA DE FRENOS DEL-DISCOS DE FRENO

PAG. Nº 32

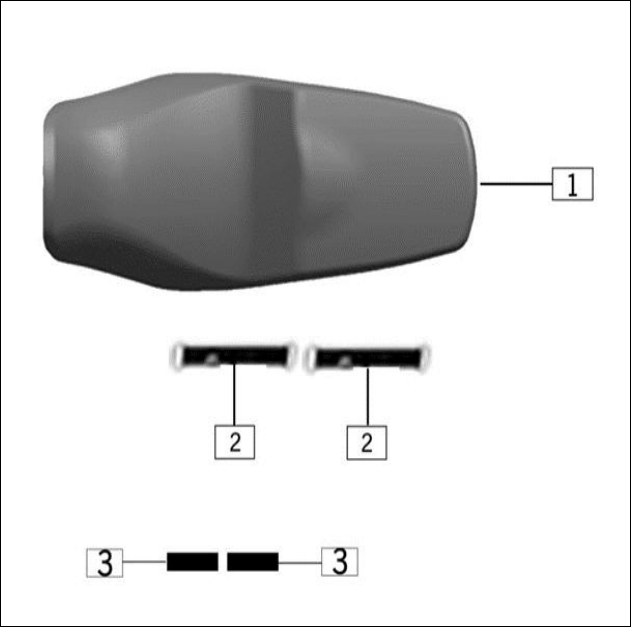


FIG. Nº 30 SILLÍN

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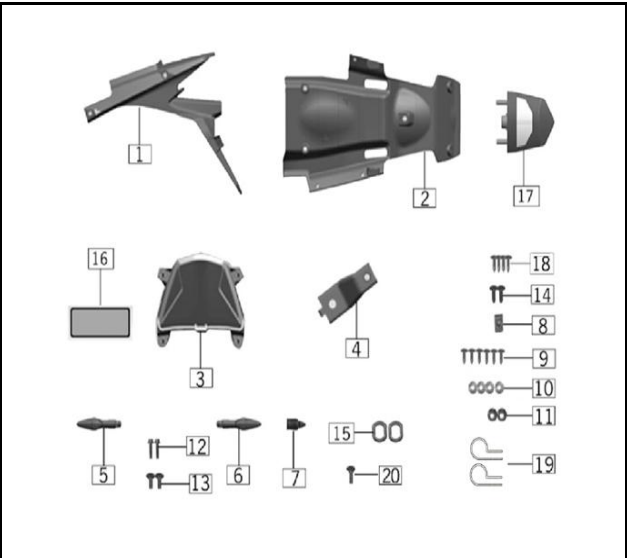


FIG. Nº 31 GUARDABARRO TRASERO-DIRECCIONALES

PAG. Nº 34

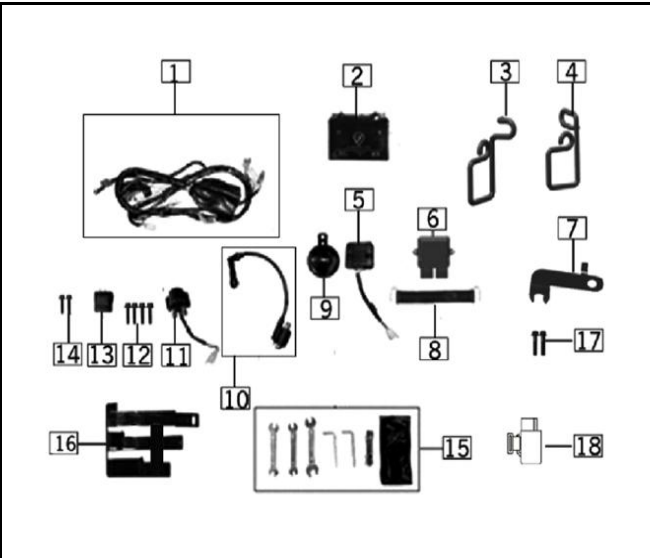


FIG. Nº 32 PARTES ELÉCTRICAS

PAG. Nº 35

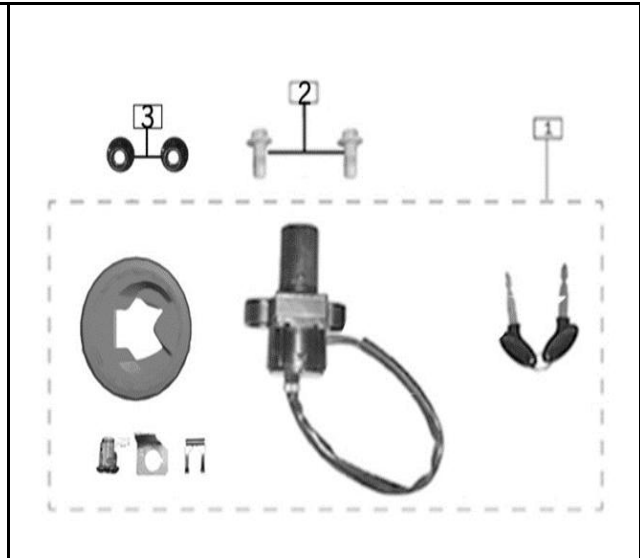


FIG. Nº 33 SWICHE DE ENCENDIDO

PAG. Nº 36

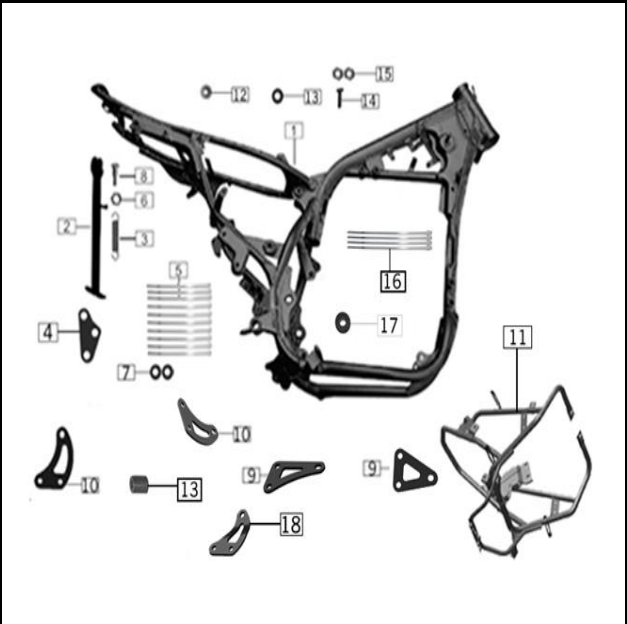


FIG. Nº 34 COMPLEMENTOS CHASIS-GATO LATERAL

PAG. Nº 37

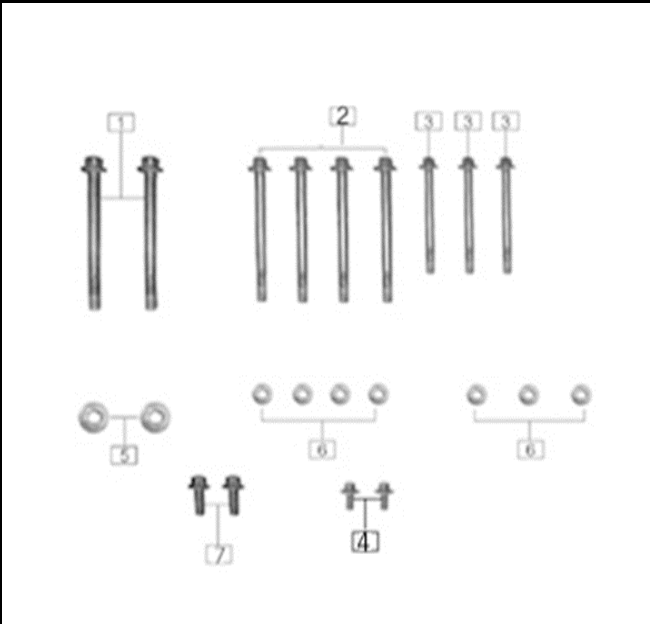


FIG. Nº 35 SOPORTE MOTOR

PAG. Nº 38

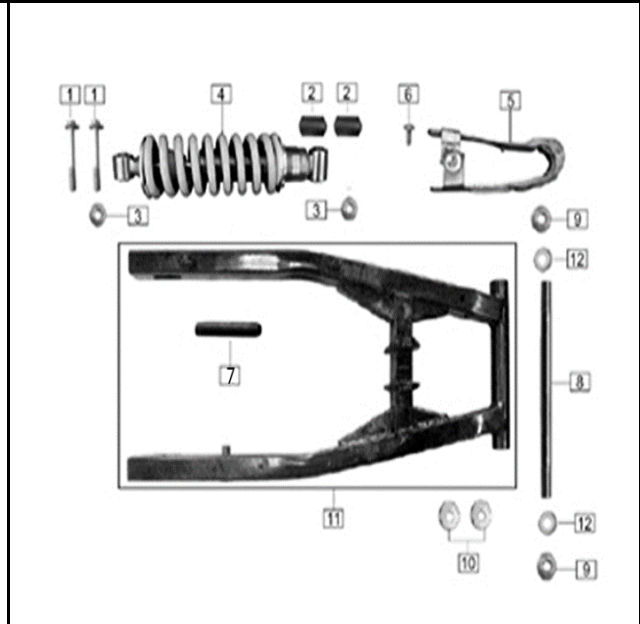


FIG. Nº 36 BRAZO OSCILANTE-MONOSHOCK

PAG. Nº 39

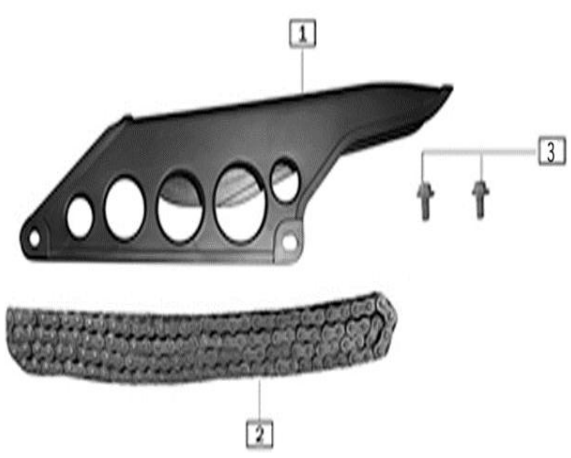
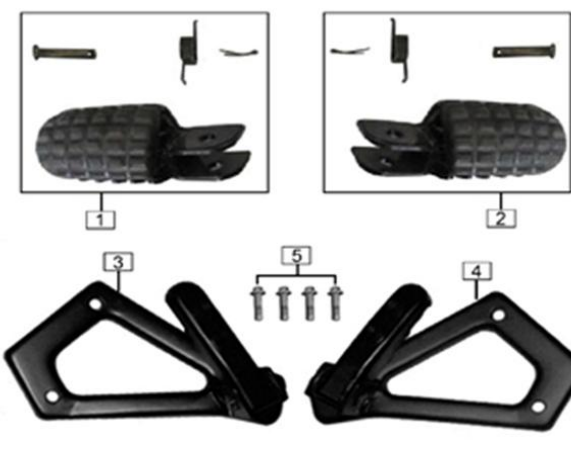
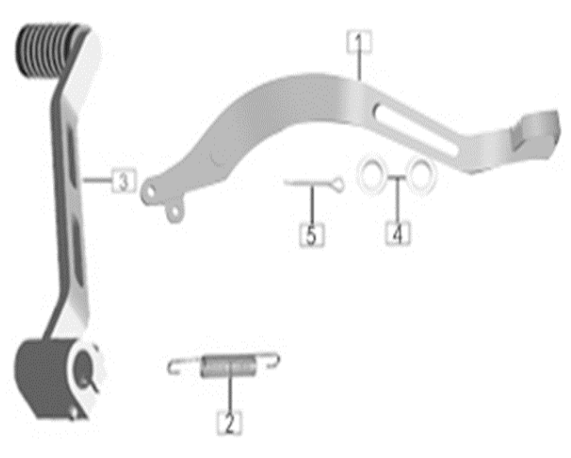
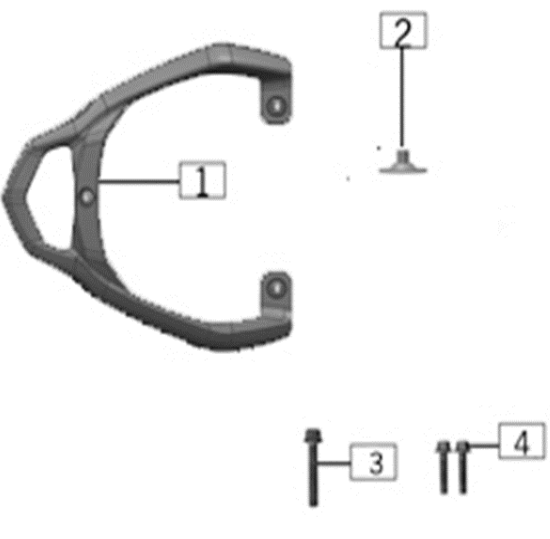
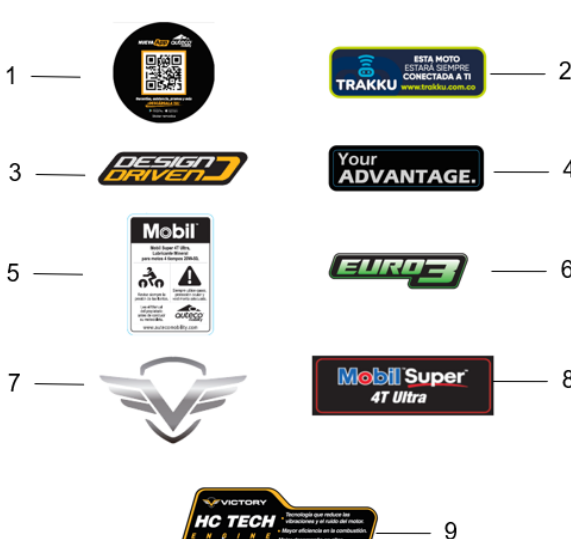
	PAG. Nº 40		PAG. Nº 41		PAG. Nº 42
	PAG. Nº 43		PAG. Nº 44		PAG. Nº 45
FIG. Nº 37 CADENA		FIG. Nº 38 REPOSAPIE CONDUCTOR- REPOSAPIE PASAJERO		FIG. Nº 39 PEDAL CAMBIOS-PEDAL FRENO	
FIG. Nº 40 AGARRADERA PASAJERO		FIG. Nº 41 CALCOMANÍAS		FIG. Nº 42 CALCOMANIAS MRX ARIZONA CAFÉ ARENA MATE	

FIG. Nº 43 CALCOMANÍAS MRX ARIZONA GRIS PLATA MATE	PAG. Nº 46	FIG. Nº 44 CALCOMANÍAS MRX ARIZONA GRIS GRAFITO	PAG. Nº 47	FIG. Nº 45 CALCOMANÍAS MRX ARIZONA XPLORE	PAG. Nº 48

This diagram illustrates the exploded view of a 125cc engine assembly. The main components are labeled with numbers 1 through 18. The assembly includes a cylinder head (10) with a piston (11) and connecting rod (12) assembly, a crankcase (13), and a cooling fan (18). The diagram also shows various fasteners such as bolts (4, 6, 14, 15, 16, 17), nuts (15, 16), and washers (15, 16). Two inset boxes, labeled 19 and 20, provide detailed views of specific sub-assemblies. Box 19 shows the piston and connecting rod assembly, while box 20 shows the cylinder head and its associated gaskets and fasteners.

1

Diagram illustrating the exploded view of a mechanical assembly, showing various components and their assembly sequence. The components are numbered 1 through 26. A red box highlights a specific sub-assembly consisting of parts 7, 12, and 26, which is shown in a larger, detailed view to the right.

[illegible]

FIGURA N° 3 CUBIERTA VOLANTE & CLUTCH (1/2)

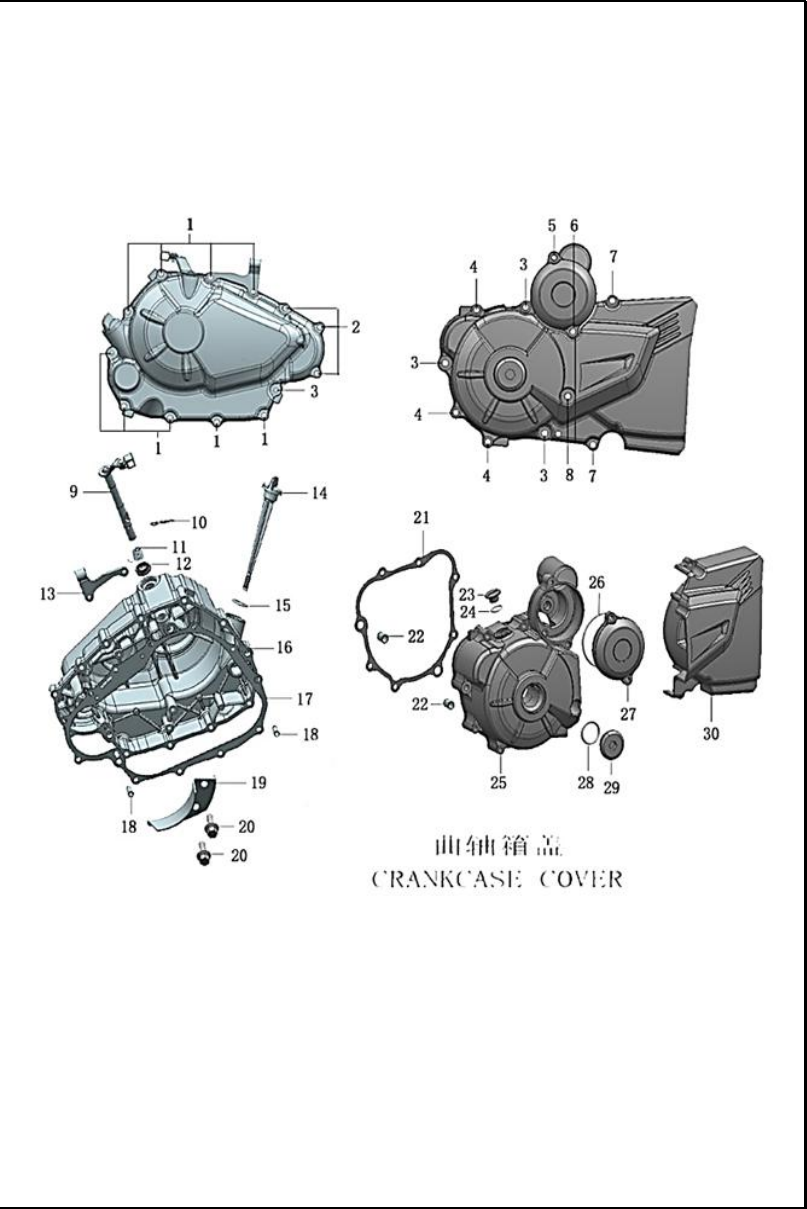


FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	100011538-0003	TORNILLO 6X40	9	11042220
2	100055587-0006	TORNILLO 6X28	3	11053516
3	100011540-0007	TORNILLO 6X50	4	11047747
4	100011538-0003	TORNILLO 6X40	3	11042220
5	100055588-0006	TORNILLO 6X20	1	11042225
6	100031959-0007	TORNILLO 6X70	1	11076769
7	100055587-0006	TORNILLO 6X28	2	11053516
8	100011543-0001	TORNILLO 6X65	1	11053501
9	100203159-0001	LEVA ACCIONAMIENTO CLUTCH	1	11076770
10	100100636-0001	PIN SEGURIDAD	1	11042232
11	100103443	RESORTE EJE INTERNO CUBIERTA CLUTCH	1	11042095
12	100104756	RETEN 12X22X5	1	11041610
13	100088157-0001	PLATINA CABLE CLUTCH	1	11076771
14	100104878	TAPON LLENADO ACEITE	1	11076772
15	100031573	ANILLO RETENEDOR 18X3	1	11042036
16	100133669-0088	TAPA CARCASA DERECHA - CLUTCH	1	11076773
17	100152404	EMPAQUE CUBIERTA CLUTCH	1	11076774
18	100100868	PIN GUIA 8X14X6.3	2	11042071
19	100053696	CUBIERTA INTERNA	1	11076775
20	100055591-0006	TORNILLO 6X12	2	11042227
21	100152403	EMPAQUE CUBIERTA VOLANTE	1	11076776
22	100010557	PIN GUIA 10X14	2	11047732
23	100103059-0064	TAPON	1	11076777
24	100138362	ANILLO RETENEDOR 13.2X2.65	1	11042159
25	100052682-0124	CUBIERTA VOLANTE	1	11076778

This technical diagram illustrates the assembly of a crankcase cover. The components are numbered as follows:

- 1:** Screws for the main cover flange.
- 2:** The main crankcase cover flange.
- 3:** Screws for the side cover.
- 4:** Screws for the base of the side cover.
- 5, 6:** Components of the side cover's internal mechanism.
- 7:** A pin or screw for the side cover.
- 8:** A small circular component, possibly a seal or gasket.
- 9, 10, 11, 12:** Various pins and washers for the internal assembly.
- 13:** A lever or arm component.
- 14:** A long pin or screw.
- 15:** A bracket or support component.
- 16:** The internal crankcase housing.
- 17:** A gasket or seal for the main cover.
- 18:** A gasket or seal for the side cover.
- 19:** A curved bracket or support.
- 20:** Screws for the base of the side cover.
- 21:** A large gasket or seal for the main cover.
- 22:** Screws for the main cover flange.
- 23, 24:** Small pins or washers.
- 25:** The main crankcase housing.
- 26:** A circular component, possibly a seal or gasket.
- 27:** A small circular component.
- 28, 29:** Small circular components, possibly seals or gaskets.
- 30:** The final assembled crankcase cover.

曲轴箱盖
CRANKCASE COVER

4

离合器总成
CLUTCH ASSY

5

FIGURA N° 5 FILTRO CENTRIFUGO Y BOMBA ACEITE

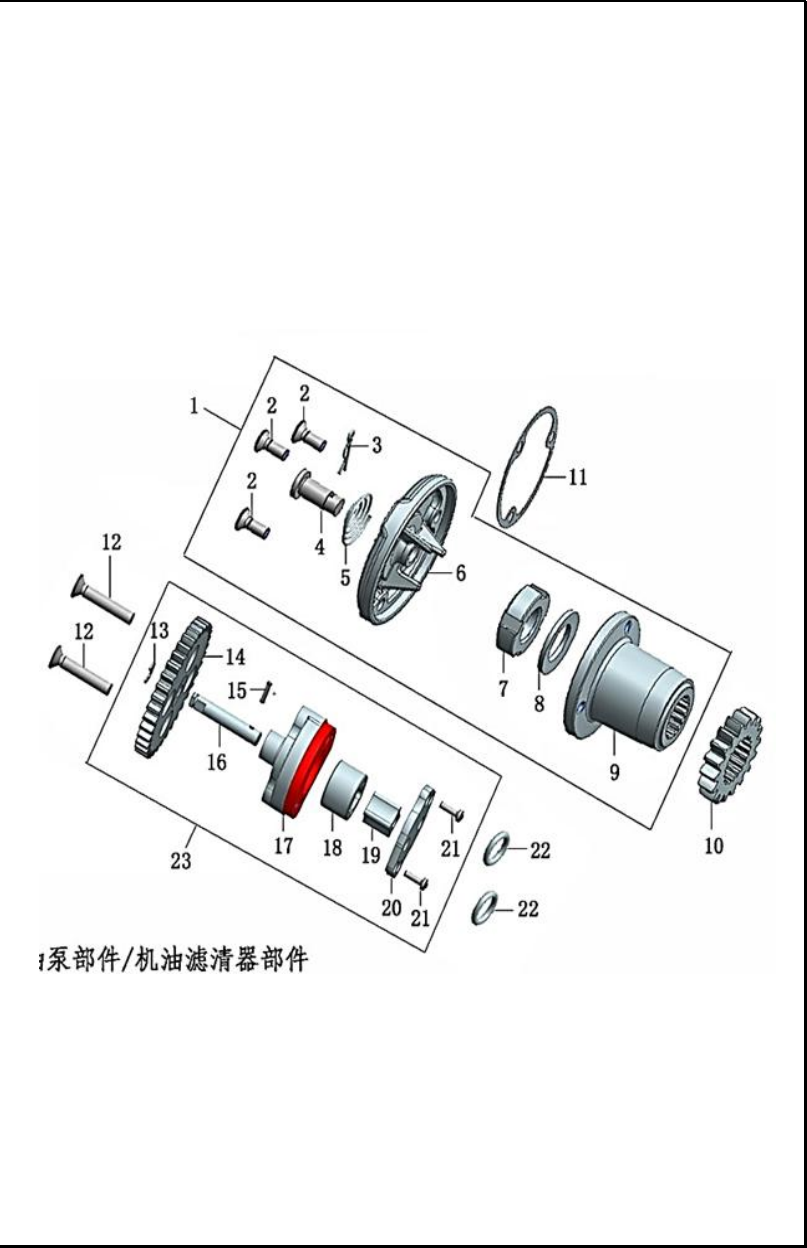


FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
2	100010978-0001	TORNILLO 5X12	3	11042209
3	100104850	PIN SEGURIDAD	1	11042128
4	100104843	CONDUCTO FILTRO CENTRIFUGO ACEITE	1	11047834
5	100104844	RESORTE FILTRO CENTRIFUGO ACEITE	1	11042126
6	100067394	TAPA FILTRO CENTRIFUGO	1	11076795
7	100100523	TUERCA	1	11047780
8	100103345	ARANDELA 16.5X2X27	1	11047807
9	100104846	FILTRO CENTRIFUGO	1	11076796
10	100100092	PIÑON CONDUCTOR BOMBA ACEITE	1	11076797
11	100104600	EMPAQUE FILTRO CENTRIFUGO	1	11076798
12	100123472-0002	TORNILLO 6X32	2	11047883
13	100011110	PIN SEGURIDAD BOMBA ACEITE	1	11076799
14	100081734	PIÑON BOMBA DE ACEITE	1	11076800
15	100032878	PASADOR D2.5X10	1	11076801
16	100081739	EJE BOMBA DE ACEITE	1	11076802
17	100081736	CUERPO BOMBA ACEITE	1	11076803
18	100081737	ROTOR EXTERIOR BOMBA ACEITE	1	11076804
19	100081738	ROTOR INTERIOR BOMBA ACEITE	1	11076805
20	100057559	TAPA BOMBA ACEITE	1	11076806
21	100031811-0003	TORNILLO M3X10	2	11076807
22	100107844	O-RING D9.4X2.4	2	11076808
23	100081733	BOMBA ACEITE COMPLETA	1	11084471

FIGURA N° 6 CARCASAS MOTOR (1/2)

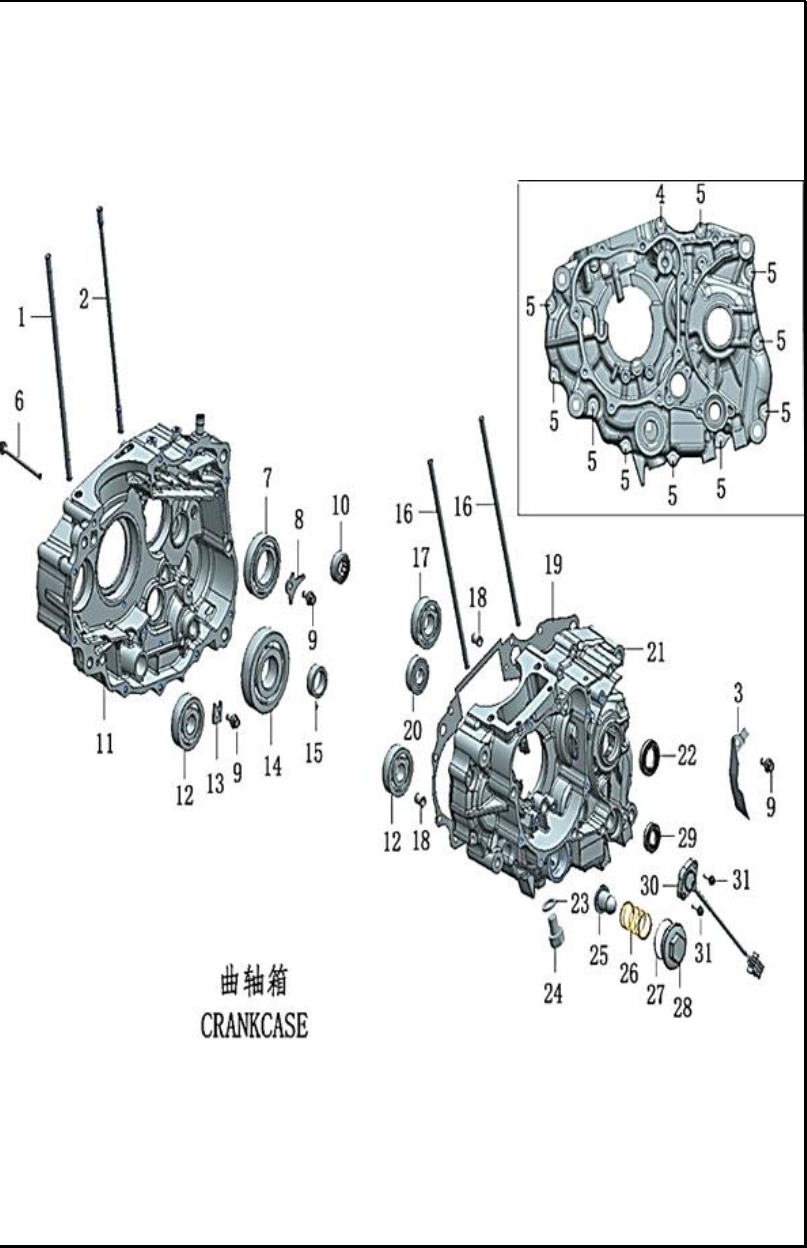


FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	100100256	ESPARRAGO A	1	11076809
2	100204636	ESPARRAGO A	1	11076810
3	100140709	PLATINA EJE SALIDA	1	11076811
4	100033088-0005	PERNO M6X85	1	11076812
5	100011540-0007	TORNILLO 6X50	10	11047747
6	100011543-0001	TORNILLO 6X65	1	11053501
7	100101185	RODAMIENTO 6006X2	1	11076813
8	100205818	PLATINA RODAMIENTO	1	11076814
9	100055591-0006	TORNILLO 6X12	3	11042227
10	100059484	RODAMIENTO AGUJA NK15X27X12	1	11076815
11	100081756-0003	CARCASA MOTOR DERECHA	1	11076816
12	100054649	RODAMIENTO 6303_C3	2	11076817
13	100053701	PLATINA	1	11076818
14	100066540	RODAMIENTO TM63/28X1E2/P5	1	11076819
15	100101062	RODAMIENTO AGUJAS HK212810	1	11047787
16	100100311	ESPARRAGO B	2	11076820
17	100100951	RODAMIENTO 6204_C3	1	11076821
18	100010557	PIN GUIA 10X14	2	11047732
19	100152406	EMPAQUE CENTRO MOTOR	1	11076822
20	100054650	RODAMIENTO TM6202Z_C3	1	11076823
21	100081755-0003	CARCASA MOTOR IZQUIERDA	1	11076824
22	100104702	RETEN 20X34X7	1	11042255
23	100106548	ARANDELA 12.1X2X20	1	11042150
24	100100331-0006	TAPON DRENAJE ACEITE	1	11042228
25	100104943	CEDAZO FILTRO ACEITE	1	11047837

This technical diagram illustrates the exploded view of a crankcase assembly. The main assembly is shown with various components labeled with numbers 1 through 31. The components include:

- 1, 2:** Long vertical pins or screws.
- 3:** A curved metal piece, likely a gasket or cover plate.
- 4, 5:** Small circular components, possibly O-rings or seals.
- 6:** A small pin or screw.
- 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31:** Various other components including washers, nuts, bolts, and structural parts of the crankcase.

An inset diagram in the upper right corner provides a detailed view of the top cover or a specific section of the crankcase, showing the arrangement of components 4 and 5.

曲轴箱
CRANKCASE

8

This exploded view diagram illustrates the assembly of a mechanical component, likely a piston and crankshaft assembly. The parts are numbered 1 through 17. The central assembly consists of a red crankshaft (4) with a connecting rod (3) and a piston (10). The piston is equipped with a piston ring (11) and a piston pin (9). The crankshaft is connected to a gear (6) which meshes with a smaller gear (7). A larger gear (14) is also shown, along with a smaller gear (15) and a pin (16). A bolt (12) and a washer (13) are shown for securing the gear assembly. A pin (17) is shown for the crankshaft. A spring (11) is shown for the piston ring. A pin (5) is shown for the connecting rod. A pin (8) is shown for the piston pin. A pin (1) and a gear (2) are shown for the crankshaft. A pin (3) is shown for the connecting rod. A pin (4) is shown for the piston. A pin (6) is shown for the gear. A pin (7) is shown for the gear. A pin (9) is shown for the piston pin. A pin (10) is shown for the piston. A pin (11) is shown for the piston ring. A pin (12) is shown for the bolt. A pin (13) is shown for the washer. A pin (14) is shown for the gear. A pin (15) is shown for the gear. A pin (16) is shown for the pin. A pin (17) is shown for the crankshaft.

9

FIGURA N° 8 TRANSMISIÓN (1/2)

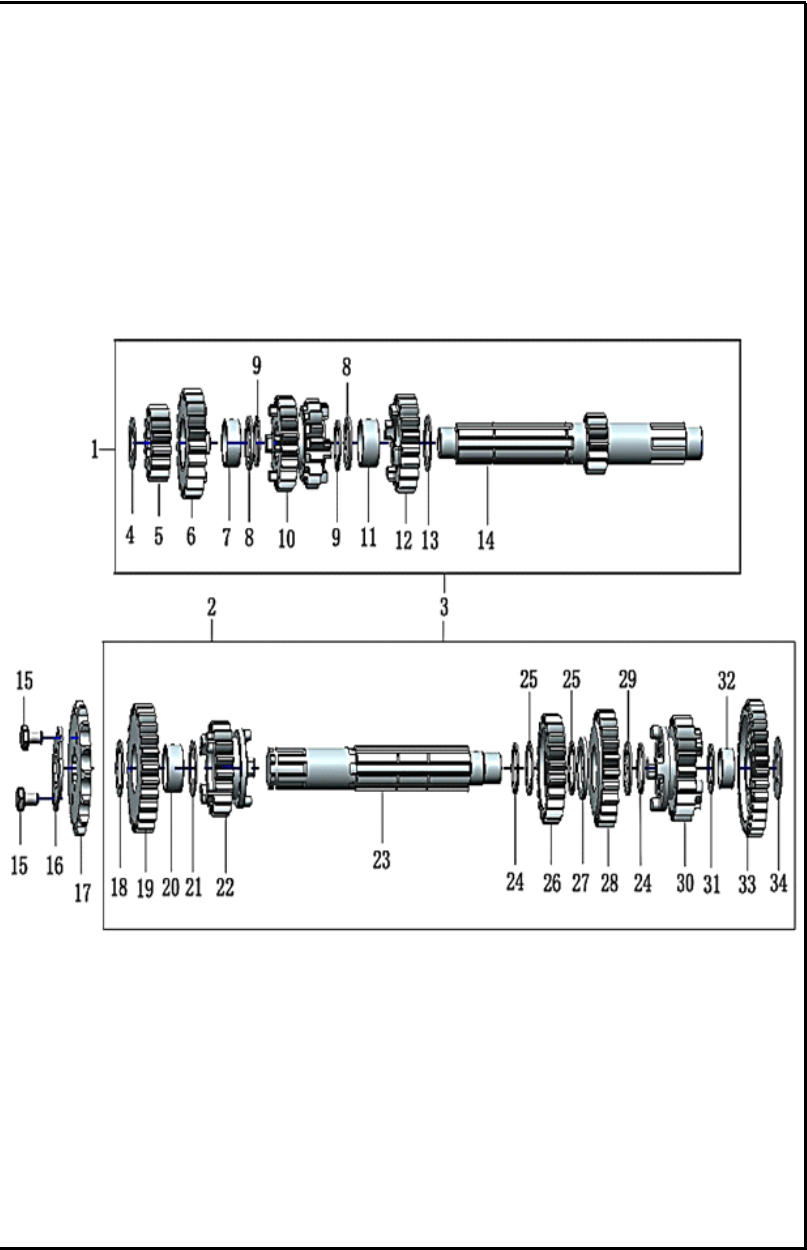


FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	100081816	TRANSMISIÓN EJE PRINCIPAL	1	11080093
2	100147278	TRANSMISIÓN EJE ACOPLAMIENTO	1	11080094
3	100148700	CONTRAEJE PRINCIPAL TRANSMISIÓN	1	11080095
4	100106510	ARANDELA 15.2X1X25	1	11047870
5	100102580	PIÑON 2DA EJE CLUTCH	1	11077095
6	100102582	PIÑON 6TA EJE CLUTCH	1	11077096
7	100102564	BUJE PIÑON 6TA EJE CLUTCH	1	11077097
8	100103647	ARANDELA 17.3X1.6X26	2	11047815
9	100103658	PIN SEGURIDAD	2	11077098
10	100102583	PIÑON 3RA EJE CLUTCH	1	11077099
11	100102563	BUJE PIÑON 5TA EJE CLUTCH	1	11077100
12	100102581	PIÑON 5TA EJE CLUTCH	1	11077101
13	100106470	ARANDELA D20.2X1XD27	1	11077102
14	100081746	EJE CLUTCH	1	11077103
15	100010835-0001	TORNILLO M6X10	2	11077104
18	100106511	ARANDELA 15.2X1X30	1	11047871
19	100102595	PIÑON 2DA EJE SALIDA	1	11077106
20	100301853	BUJE PIÑON 2DA EJE SALIDA	1	11077107
21	100106511	ARANDELA 15.2X1X30	1	11047871
22	100102599	PIÑON 6TA EJE SALIDA	1	11077108
23	100147277	EJE SALIDA	1	11077109
24	100100632	PIN SEGURIDAD CAJA	1	11077110
25	100106032	ARANDELA EJE SALIDA	2	11077111

This diagram shows the exploded view of a gearbox assembly, divided into three main sections labeled 1, 2, and 3.

- Section 1 (Top):** Contains components 1 through 14. It shows a shaft (14) with gears 4, 5, 6, 7, 8, 9, 10, 11, 12, and 13 mounted on it. A pin (1) is shown at the left end of the shaft.
- Section 2 (Middle):** Contains components 15 through 22. It shows a shaft (23) with gears 18, 19, 20, 21, and 22 mounted on it. A pin (15) is shown at the left end of the shaft. A pin (16) is shown at the right end of the shaft.
- Section 3 (Bottom):** Contains components 24 through 34. It shows a shaft (23) with gears 24, 25, 26, 27, 28, 29, 30, 31, 32, and 33 mounted on it. A pin (17) is shown at the left end of the shaft.

11

This technical drawing is an exploded view of a mechanical assembly, likely a suspension component. The parts are numbered 1 through 20. The main assembly consists of a handle (1) with a pin (2) and a bracket (3) attached to a long shaft (4). A spring (5) is shown at the end of the shaft, with a nut (6) and a washer (7) nearby. A separate component (8) is shown as a long, thin rod. A coiled spring (9) is shown separately. A bracket (10) is shown with a pin (11) and a nut (12). A small bracket (13) is shown with a pin (14) and a nut (15). A small bracket (16) is shown with a pin (17) and a nut (18). A small bracket (19) is shown with a pin (20) and a nut (21).

12

The diagram illustrates the assembly of a magneto component. The main assembly is shown in an exploded view, with parts numbered 1 through 9. Part 1 is the main housing, which is secured by four screws (5) and a central bolt (6). A circular component (7) is attached to the front of the housing. A cable (2) is connected to the side of the housing, leading to a rectangular electronic module (3). The cable is secured by a nut (4) and a washer (8). A small circular component (9) is also shown near the cable connection. The text '磁电机总成' and 'MAGNETO COMP' is printed below the diagram.

磁电机总成
MAGNETO COMP

13

Diagram illustrating the components of an electric starting mechanism (电启动机构). The components are numbered 1 through 8:

- 1: Electric motor assembly.
- 2: Two small screws or fasteners.
- 3: A short shaft or pin.
- 4: A longer shaft or pin.
- 5: A large gear.
- 6: A small gear or pinion.
- 7: A large gear.
- 8: A small ring or washer.

14

This diagram illustrates the components of a vehicle's front suspension and steering system, labeled 1 through 11. The components are shown in an exploded view, indicating their relative positions and assembly order.

- 1**: Upper control arm assembly, including the upper control arm, upper ball joint, and upper control arm bushings.
- 2**: Lower control arm assembly, including the lower control arm, lower ball joint, and lower control arm bushings.
- 3**: Lower control arm bushings.
- 4**: Upper control arm bushings.
- 5**: Lower control arm bushings.
- 6**: Upper control arm bushings.
- 7**: Lower control arm bushings.
- 8**: Lower control arm bushings.
- 9**: Lower control arm bushings.
- 10**: Lower control arm bushings.
- 11**: Lower control arm bushings.

[illegible]

This diagram illustrates the components of a carburetor assembly, numbered 1 through 11. The parts are shown in an exploded view relative to the main carburetor body (part 3).

- 1**: A pair of screws used to secure the air filter base.
- 2**: The air filter base, a circular component with a central opening and mounting tabs.
- 3**: The main carburetor body, the central component of the assembly.
- 4**: A pair of screws used to secure the float bowl.
- 5**: The float bowl, a rectangular component that houses the float mechanism.
- 6**: A long screw used to secure the float bowl to the carburetor body.
- 7**: A gasket or seal used between the float bowl and the carburetor body.
- 8**: The float valve assembly, which controls the fuel level in the float bowl.
- 9**: A small pin or clip used to secure the float valve assembly.
- 10**: A long screw used to secure the float valve assembly.
- 11**: A short screw used to secure the float valve assembly.

[illegible]

FIGURA N° 14 MOFLE

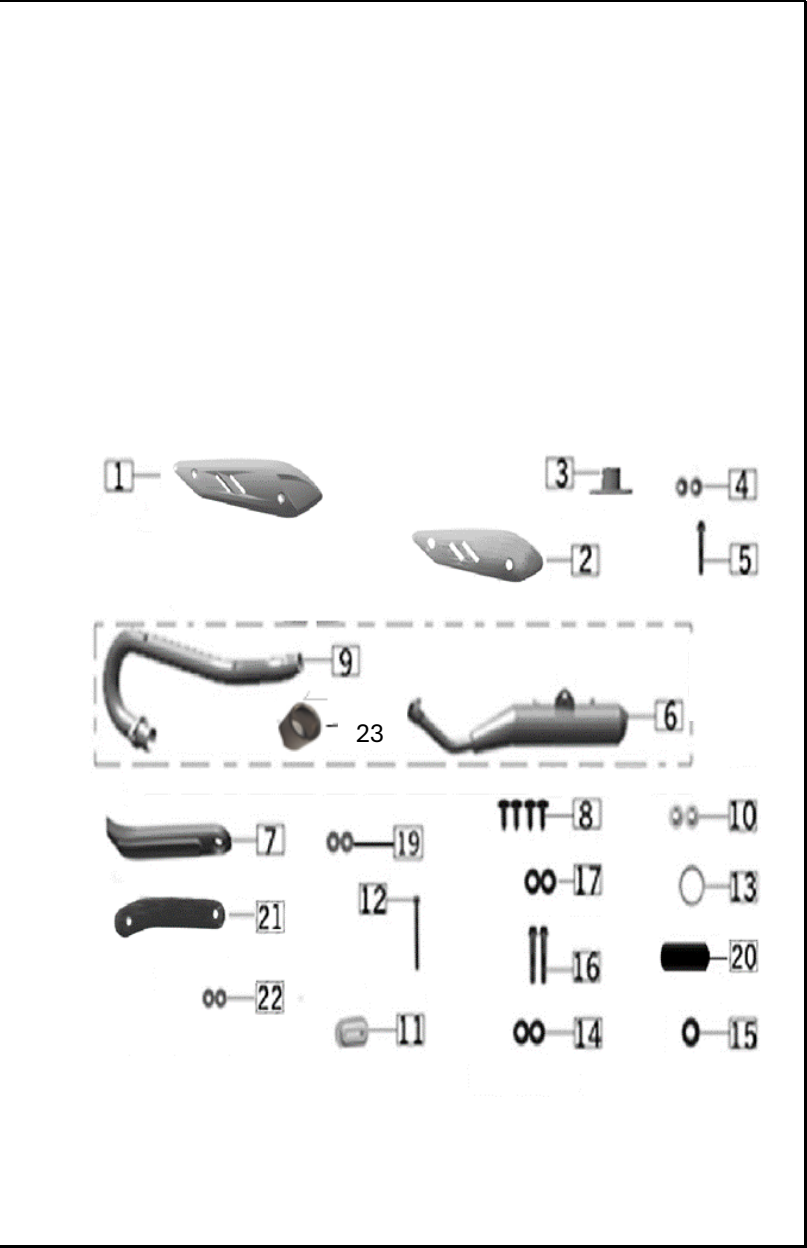


FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	18040-L784-000003	CUBIERTA SILENCIADOR	1	11076602
2	18041-L784-000001	ESPUMA AISLANTE CUBIERTA SILENCIADOR	1	11080096
3	18002-M288-00001X	BUJE	1	11053083
4	91302-9060-18071X	BUJE 6X18X7	2	11053275
5	B057892010002571X	TORNILLO 10X1.25X25	1	11039232
6	1806H-L784-010001	SILENCIADOR	1	11076604
7	18040-J1L6-000001	PROTECTOR TUBO ESCAPE PLASTICA	1	11052891
8	9A145-1060-02071X	TORNILLO	4	11076605
9	1804L-L784-000001	CURVA MOFLE	1	11076606
10	91302-9070-20061X	BUJE	2	11076607
11	35101-I256-010001	ANTIVIBRANTE CADENA	1	11057201
12	B057890008004071X	TORNILLO 8X40	1	11053311
13	18030-I111-0000	EMPAQUE MOFLE	1	11000748
14	6222B-0000-850000	ARANDELA GOMA	2	11066665
15	B061870108000061X	TUERCA M8	1	11039211
16	B000700108002571X	TORNILLO 8X25	2	11042350
17	6222D-0000-1200	ANTIVIBRANTE	2	11039109
19	B0009701080000K1X	ARANDELA 8 MM		11039213
21	18041-L784-010001	AISLANTE TERMICO	1	11086783
22	B0009601060000K1X	ARANDELA 6 MM.		11035613
23	18238-L784-000000	EMPAQUE SILENCIADOR A TUBO ESCAPE	1	11086782

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

- 1: Main housing or cover.
- 2: A small cylindrical component with a central pin.
- 3: A small circular washer or spacer.
- 4: A long, thin cylindrical rod.
- 5: A small cylindrical component with a central pin.
- 6: A larger cylindrical component with a central pin.
- 7: Two small circular washers or spacers.
- 8: A long, thin cylindrical rod.
- 9: A long, thin cylindrical rod.
- 10: A component with a series of small, rounded protrusions.
- 11: A small circular washer or spacer.
- 12: A small circular washer or spacer.
- 13: A small cylindrical component with a central pin.
- 14: A series of small, rounded protrusions.
- 15: A series of small, rounded protrusions.
- 16: A long, thin cylindrical rod.
- 17: A small cylindrical component with a central pin.

[illegible]

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

- 1**: Upper left fairing panel.
- 2**: Upper right fairing panel.
- 3**: Small triangular fairing piece.
- 4**: Small triangular fairing piece.
- 5**: Small rectangular fairing piece.
- 6**: Lower left fairing panel.
- 7**: Lower right fairing panel.
- 8**: Main front fairing frame.
- 9**: Bolt for mounting the main frame.
- 10**: Bolt for mounting the main frame.
- 11**: Top fairing panel.
- 12**: Row of fasteners for the main frame.
- 13**: Row of fasteners for the main frame.
- 14**: Row of fasteners for the main frame.
- 15**: Washer for mounting the main frame.
- 16**: Bolt for mounting the main frame.
- 17**: Two different types of fasteners for the main frame.

[illegible]

Exploded view diagram of the front suspension assembly, showing components 1 through 7:

- 1: Upper control arm assembly
- 2: Lower control arm assembly
- 3: Front fender
- 4: Front fender
- 5: Two small black plastic clips
- 6: Two black plastic clips
- 7: A row of ten black plastic clips

20

Diagram illustrating the components of a rear bumper assembly:

- 1: Bumper housing
- 2: Four screws
- 3: Two mounting brackets
- 4: Four bolts
- 5: Five washers

[illegible]

Diagram illustrating the assembly of a motorcycle helmet, showing the following components:

- 1: Front fairing (nose)
- 2: Chin bar
- 3: Rear fairing (tail)
- 4: Main helmet shell
- 5: Top fairing (top)
- 6: Top fairing (sides)
- 7: Top fairing (bottom)
- 8: Top fairing (rear)
- 9: Top fairing (front)
- 10: Top fairing (side)
- 11: Top fairing (side)
- 12: Top fairing (side)
- 13: Chin strap

22

23

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

- 1: Left handlebar riser
- 2: Main handlebar
- 3: Right handlebar riser
- 4: Left handlebar grip
- 5: Left handlebar grip cap
- 6: Handlebar clamp
- 7: Left handlebar switch
- 8: Right handlebar grip
- 9: Right handlebar grip cap
- 10: End cap
- 11: Left handlebar end cap
- 12: Right handlebar end cap

[illegible]

Exploded view diagram of a mechanical assembly. The parts are numbered 1 through 24. The assembly includes a central shaft (11) with a pin (1) at the top. Various rings (2, 3, 4, 5, 6, 7, 8, 9, 10, 16) and a bracket (12) are shown. A pin (17) is attached to the bottom of the shaft. A bracket (13) is shown with four pins (14). A pin (15) is shown with two arrows indicating its position. A pin (18) is shown with a bracket. A pin (19) is shown with a bracket. A pin (20) is shown with a bracket. A pin (21) is shown with a bracket. A pin (22) is shown with a bracket. A pin (23) is shown with a bracket. A vertical stack of six rings (24) is shown, highlighted with a red box.

[illegible]

FIGURA N° 23 SUSPENSIÓN DELANTERA

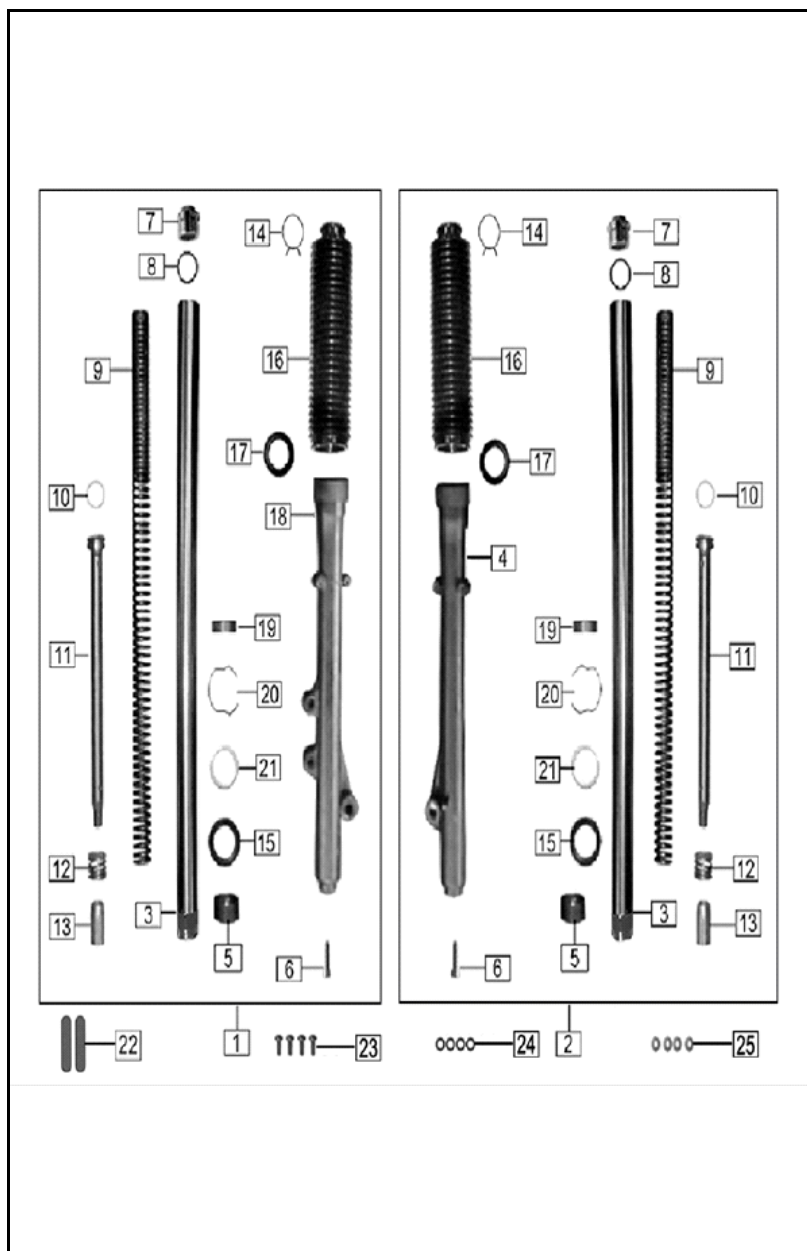


FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	34100-L784-000003	TUBO TELESCOPICO	1	11082391
2	34200-L784-000003	TUBO TELESCOPICO	1	11082392
3	3411G-I111-00000G	TUBO TELESCOPICO	2	11041845
4	34109-L784-000001	CAMISA TUBO TELESCOPICO RH	1	11082393
5	34145-I111-000000	BUJE INTERNO TUBO TELESCOPCIO	2	11041855
6	B000700108003070C	TORNILLO 8X30	2	11005903
7	34120-I111-00000G	TORNILLO TAPON TUBO TELESCOPICO	2	11041848
8	34121-I111-010000	ANILLO RETENEDOR	2	11041849
9	34102-L784-000001	RESORTE TUBO TELESCOPICO	2	11082394
10	34103-I111-0000	PIN CILINDRO INTERNO TUBO TELESCOPICO	2	11021121
11	34112-L784-000001	CILINDRO INTERNO TUBO TELESCOPICO	2	11082395
12	34123-I111-010000	RESORTE CILINDRO INT. TUBO TELESCOPICO	2	11041850
13	34135-I111-000000	BUJE GUIA CILINDRO INT. TUBO TELESCOPICO	2	11041853
14	34122-I111-0000	ABRAZADERA	2	11024252
15	34107-I111-0000	RETEN TUBO TElesc	2	11024234
16	34105-I111-0000	GUARDAPOLVO TElesc	2	11024229
17	34106-I111-0000	GUARDAPOLVO TUBO TELESCOPICO	2	11041840
18	34108-L784-000001	CAMISA TUBO TELESCOPICO LH	1	11082396
19	34144-I111-000000	BUJE GUIA CAMISA TUBO TELESCOPICO	2	11041854
20	34127-I111-000000	PIN SEGURIDAD	2	11041851
21	34132-I111-000000	ARANDELA CAMISA TUBO TELESCOPICO	2	11041852
22	85850-J0A2-000002	REFLECTIVO LATERAL FRONTAL	2	11039178
23	B057830006001671X	TORNILLO 6X16	4	11053309
24	B000930006000001X	ARANDELA SEGURIDAD	4	11035587
25	B0009701060000K1X	ARANDELA 6X22X2	4	11035621

FIGURA N° 24 CABLES

[illegible]

Diagram illustrating the assembly of a scythe head. The components are labeled as follows:

- 1: The main scythe head assembly, including the blade and the mounting bracket.
- 2: A small metal bracket or clip used to secure the head.
- 3: A set of four screws used to attach the head to the handle.
- 4: A small metal bracket or clip used to secure the head.
- 5: A small metal bracket or clip used to secure the head.

28

This diagram illustrates the components of a bicycle wheel assembly, numbered 1 through 18:

- 1**: Tire
- 2**: Tire patch
- 3**: Tire patch
- 4**: Axle
- 5**: Axle nut
- 6**: Rim
- 7**: Cable
- 8**: Spoke
- 9**: Spoke
- 10**: Spoke
- 11**: Spoke
- 12**: Hub
- 13**: Spoke
- 14**: Spoke
- 15**: Spoke
- 16**: Spoke
- 17**: Brake lever
- 18**: Brake cable

[illegible]

This diagram illustrates the components of a bicycle wheel assembly, numbered 1 through 19. The main assembly includes a tire (1) mounted on a rim (17). The tire is secured by a tire lever (2) and a tire bead (3). A spoke (8) is shown separately. The hub assembly (15) is shown in an exploded view, including the hub body (15), axle (7), and various bearings and seals (10, 11, 12, 18). The spokes (13, 14) are shown in two groups, and the fenders (16) are shown in a separate view. The diagram also shows the mounting hardware for the fenders, including the fender bracket (9) and the fender nut (5, 6).

[illegible]

31

FIGURA N° 29 BOMBA DE FRENOS DEL-DISCOS DE FRENO

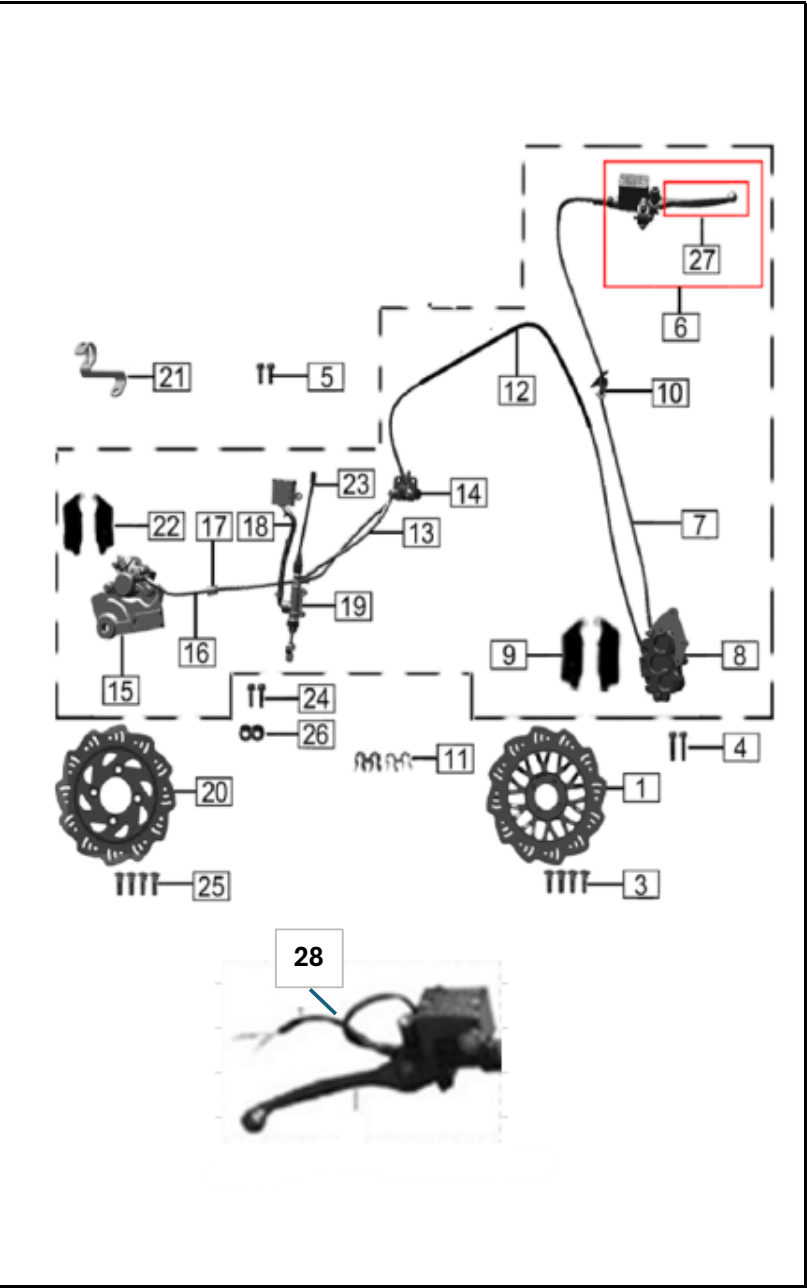


FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	53001-I853-0100	DISCO FRENO DELANTERO	1	11041893
3	9A123-1080-02571X	TORNILLO 8X25	4	11035611
4	B057890008003571X	TORNILLO 8X35	2	11042016
5	B166740106001271X	TORNILLO 6X12	1	11035653
6	53012-L784-010001	BOMBA FRENO DELANTERO	1	11076676
7	53002-L784-020001	LINEA FRENO	1	11076677
8	53030-L784-010001	CALIPER FRENO DELANTERO	1	11076678
9	53013-I102-000001	PASTILLAS FRENO DELANTERO	1	11076679
10	71182-L784-000001	PLATINA	1	11076680
11	19001-0000-000001	GUIA CABLES FRENO	2	11076681
12	53002-L784-010001	MANGUERA FRENO D3.2XD7.5X1200MM	1	11076682
13	53020-L784-020001	MANGUERA FRENO D3.2XD7.5X300MM	1	11076683
14	53204-I1M9-000001	VALVULA CONTROL	1	11076684
15	53104-L784-000001	CALIPER FRENO TRASERO	1	11076685
16	53020-L784-010001	LINEA FRENO FRENO TRASERO	1	11076686
17	72803-I1H4-000001	GUIA CABLE TRASERO	1	11076687
18	53121-L784-000001	MANGUERA	1	11076688
19	53105-L784-010001	BOMBA FRENO TRASERO	1	11076689
20	53101-I853-020002	DISCO FRENO TRAS	1	11055201
21	71183-J0W6-000004	ABRAZADERA FRENO TRASERO	1	11076690
22	47259-L600001-0001	PASTAS FRENO TRASERO	1	11045669
23	53115-L784-000001	SWITCH FRENO TRASERO	1	11076692
24	B166740106002571X	TORNILLO 6X25	2	11035654
25	9A120-1080-02571X	TORNILLO 8X25	4	11035521
26	B061770106000061X	TUERCA M6	2	11039313
27	53011-L784-000001	LEVA FRENO DELANTERO	1	11081740
28	85120-I853-010000	SWICHE FRENO DELANTERO	1	11041966

The diagram shows a three-part assembly. Part 1 is a large, dark, irregularly shaped component. Part 2 consists of two small, cylindrical components. Part 3 consists of two black rectangular components. The assembly is shown in a perspective view, with the parts arranged in a row. The labels 1, 2, and 3 are in boxes and are connected to their respective parts by lines.

33

This diagram shows the exploded view of a car's front end assembly. The parts are numbered as follows:

- 1: Left front fender
- 2: Front left quarter panel
- 3: Front right quarter panel
- 4: Front right fender
- 5: Left front wheel hub
- 6: Right front wheel hub
- 7: Front left wheel hub
- 8: Front left wheel hub nut
- 9: Front left wheel hub nut
- 10: Front left wheel hub nut
- 11: Front left wheel hub nut
- 12: Front left wheel hub nut
- 13: Front left wheel hub nut
- 14: Front left wheel hub nut
- 15: Front left wheel hub nut
- 16: Front left wheel hub nut
- 17: Front left wheel hub nut
- 18: Front left wheel hub nut
- 19: Front left wheel hub nut
- 20: Front left wheel hub nut

[illegible]

Diagram illustrating the components of the BATERIA MTX7L-BS-GEL-PRO battery assembly, numbered 1 through 18:

- 1: Battery pack with cables
- 2: Battery terminal cap
- 3: Battery terminal bracket
- 4: Battery terminal bracket
- 5: Battery terminal cap
- 6: Battery terminal bracket
- 7: Battery terminal bracket
- 8: Battery terminal bracket
- 9: Battery terminal cap
- 10: Battery terminal bracket
- 11: Battery terminal bracket
- 12: Battery terminal bracket
- 13: Battery terminal bracket
- 14: Battery terminal bracket
- 15: Battery terminal bracket
- 16: Battery terminal bracket
- 17: Battery terminal bracket
- 18: Battery terminal bracket

[illegible]

36

The diagram illustrates the components for attaching a chain to a blade. It includes:

- 1**: A black metal blade with four circular mounting holes along its length and two small circular holes at the ends.
- 2**: A section of a heavy-duty metal chain.
- 3**: Two pins or bolts used to secure the chain links to the mounting holes on the blade.

40

Diagram illustrating the assembly components for a motorcycle rear subframe:

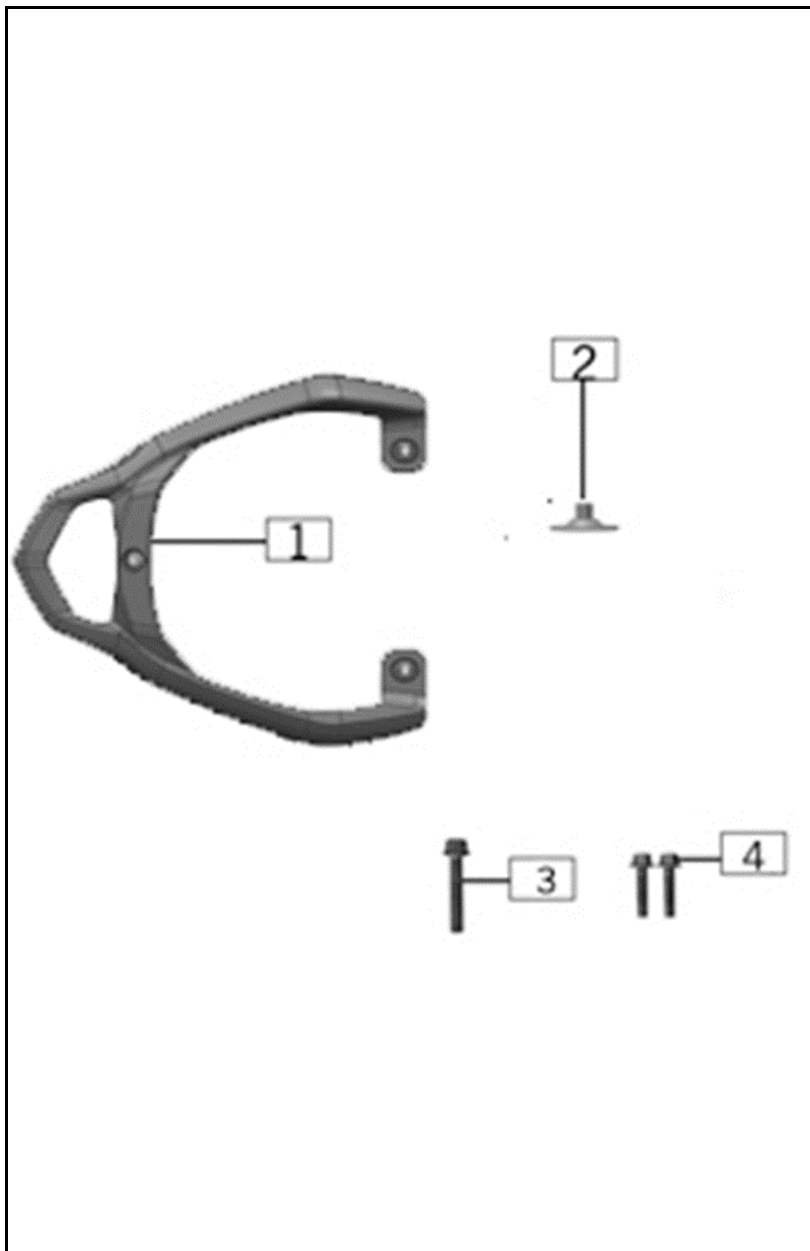
- 1:** A long bolt and a small washer or spacer.
- 2:** A shorter bolt and a small washer or spacer.
- 3:** The left side of the rear subframe.
- 4:** The right side of the rear subframe.
- 5:** Four small bolts used for mounting the subframe to the swingarm.

[illegible]

An exploded view diagram of a rear suspension assembly. The components are labeled with numbers in boxes: 1 points to the main curved suspension arm; 2 points to a coil spring; 3 points to a vertical link assembly with a coil spring at the top and a shock absorber mount at the bottom; 4 points to a pair of circular bushings; and 5 points to a T-shaped pin or clip. The diagram shows how these parts fit together to form the rear suspension system.

[illegible]

FIGURA N° 40 AGARRADERA PASAJERO

[illegible]

[illegible][illegible]

[illegible]

[illegible]

17 numbered motorcycle accessories:

- 1: Side mirror (left)
- 2: Side mirror (right)
- 3: Front fender decal
- 4: Rear fender decal
- 5: "MRX" decal
- 6: "125" decal
- 7: "HONDA" decal
- 8: "DUAL PURPOSE" decal
- 9: Honda wing logo
- 10: "ELECTRIC" decal
- 11: Headlight bezel (left)
- 12: Headlight bezel (right)
- 13: Front license plate
- 14: Rear license plate
- 15: Blue saddlebag
- 16: Hand grip (left)
- 17: Hand grip (right)

[illegible]

ARZONIA x FOX

1

2

3

4

5

6

[illegible]

CODIGO DEL KIT	DESCRIPCIÓN	SAP	DESCRIPCION DESPIECE KIT	CANTIDAD
21016852	KIT CILINDRO	11076740	CILINDRO	1
		11076836	PISTON	1
		11076837	ANILLOS	1
		11076835	PASADOR PISTON	1
		11076834	PIN PISTON	2
		11076743	EMPAQUE CILINDRO	1
		11076741	EMPAQUE CULATA	1
21016887	KIT CUNAS	11041937	CUNA SUPERIOR DIRECCION	1
		11041941	CANASTILLA DIRECCION	2
		11041939	CUNA SUPERIOR DIRECCION	1
		11041940	CUNA INFERIOR DIRECCION	1
		11041938	CUNA INFERIOR DIRECCION	1
21016903	KIT DISCOS CLUTCH	11042178	DISCO DE CLUTCH	6
		11076789	SEPARADOR CLUTCH	5
21016931	KIT EMPAQUES	11041594	RETEN VALVULA	2
		11076741	EMPAQUE CULATA	1
		11076743	EMPAQUE CILINDRO	1
		11076774	EMPAQUE CARCASA CLUTCH	1
		11076776	EMPAQUE CUBIERTA VOLANTE	1
		11076822	EMPAQUE CENTRO MOTOR	1
		11000748	EMPAQUE TUBO MOFLE	1
11076834	KIT PISTON		PISTON	1
			ANILLOS	1
			PASADOR PISTON	1
			PIN PISTON	2
21016968	KIT VALVULAS	11076756	VALVULA ADMISION	1
		11076751	VALVULA ESCAPE	1
		11041594	RETEN VALVULA	2
11084424	KIT ARRASTRE		PIÑON EJE SALIDA	1
			ARANDELA PIÑON SALIDA	1
			CADENA	1
			SPROCKET	1

