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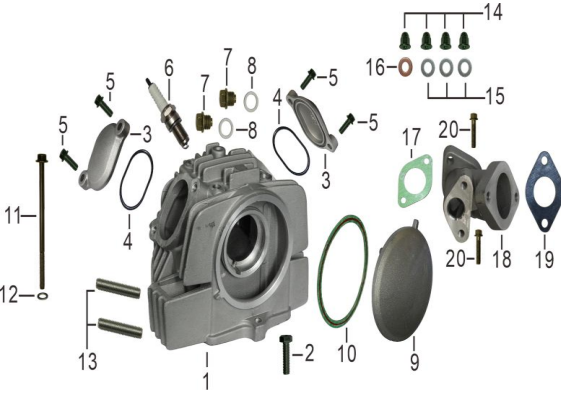
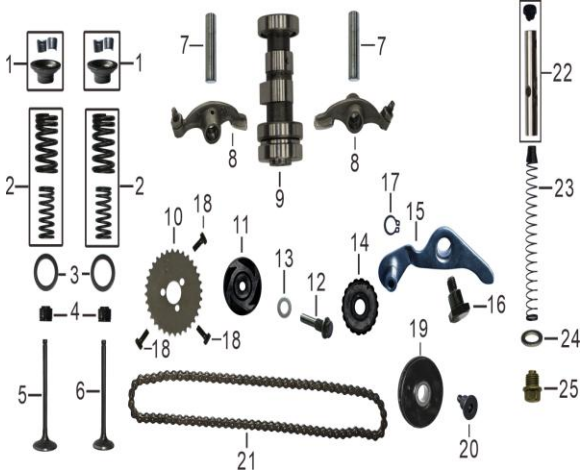
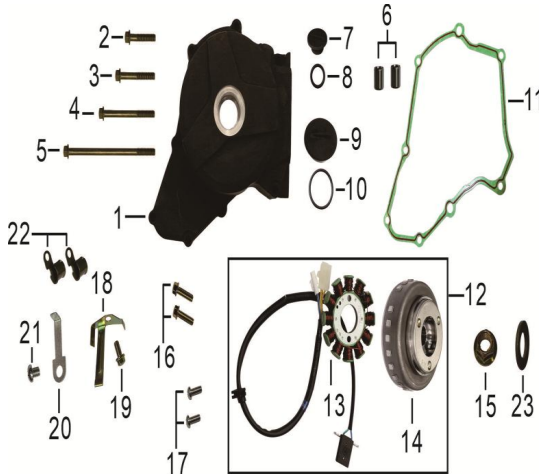
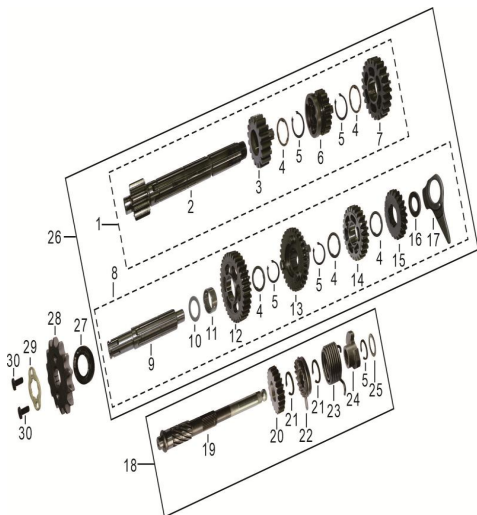
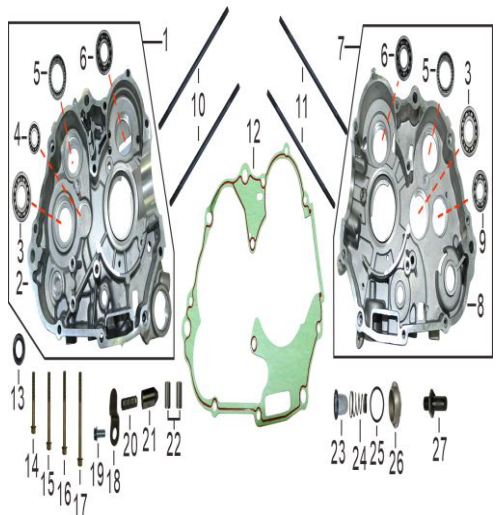


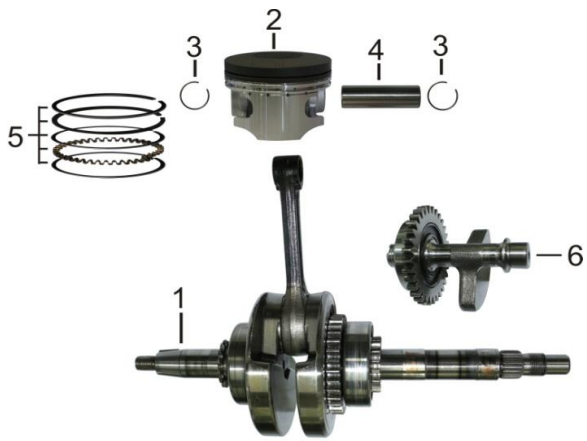
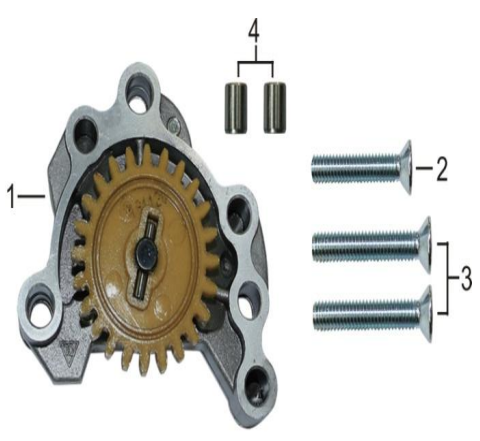
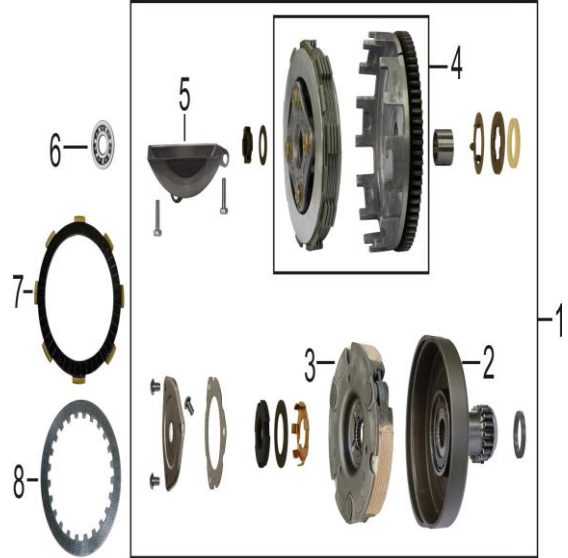
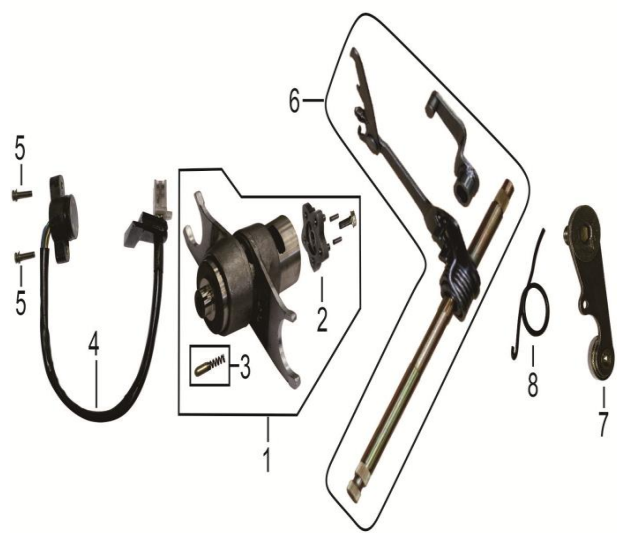
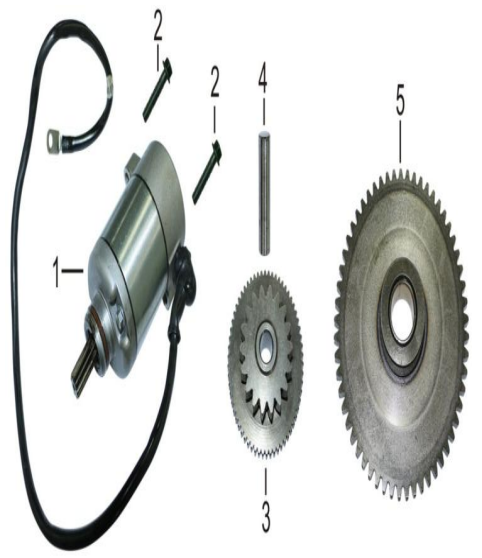
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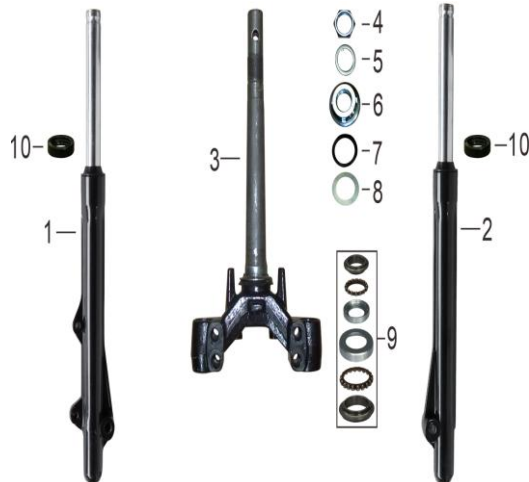
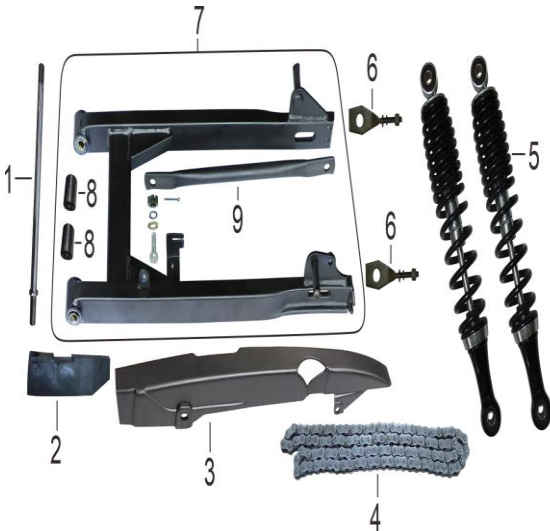
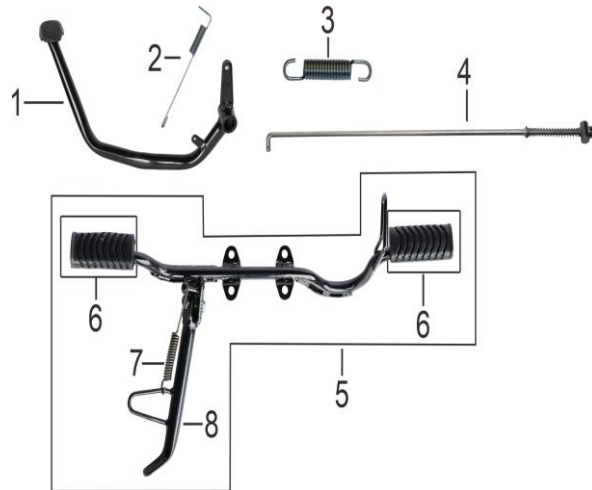
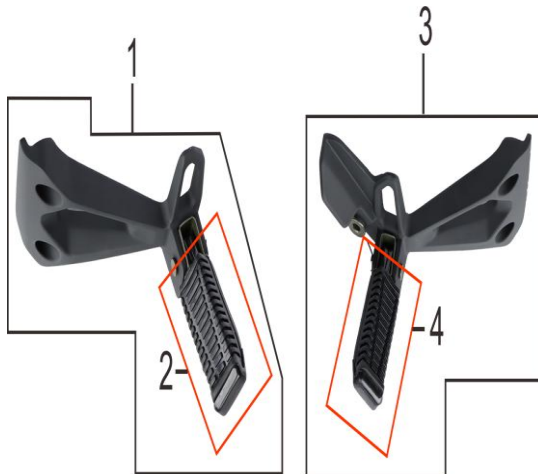
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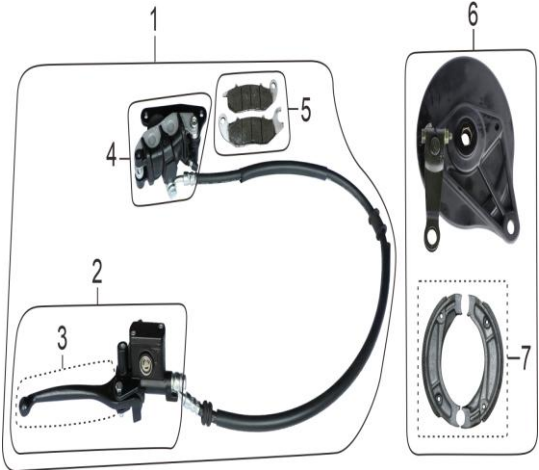
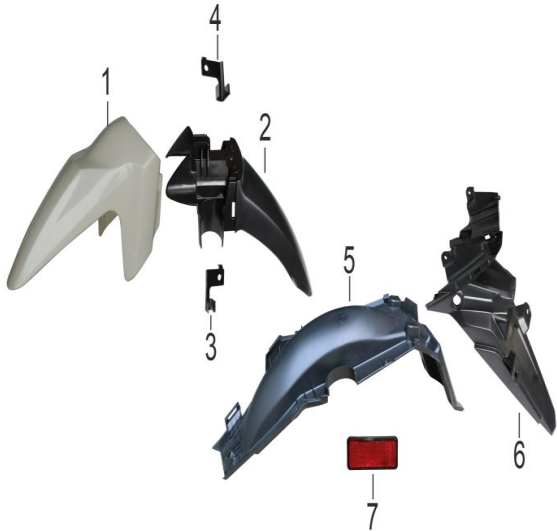
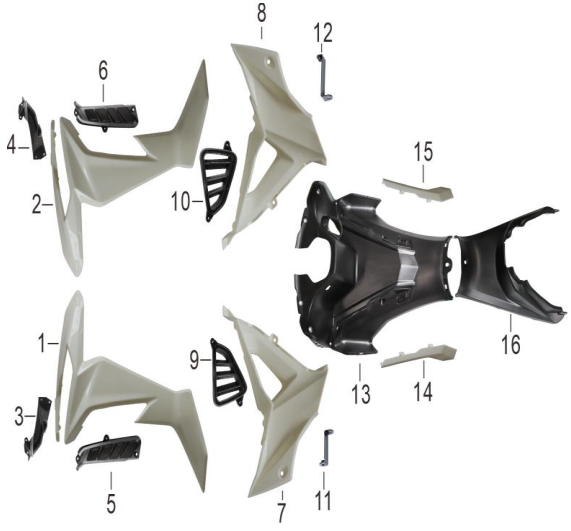
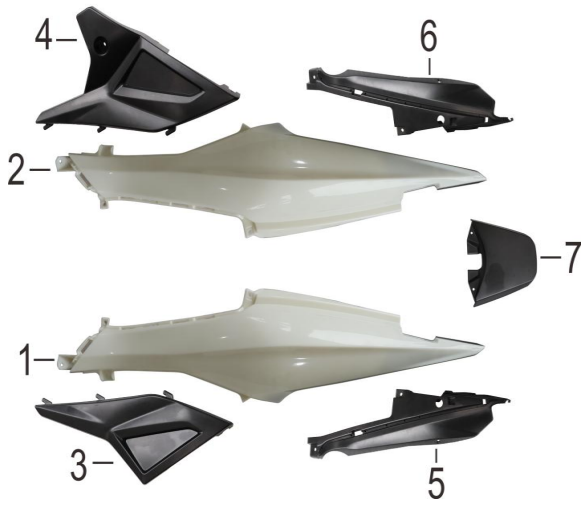
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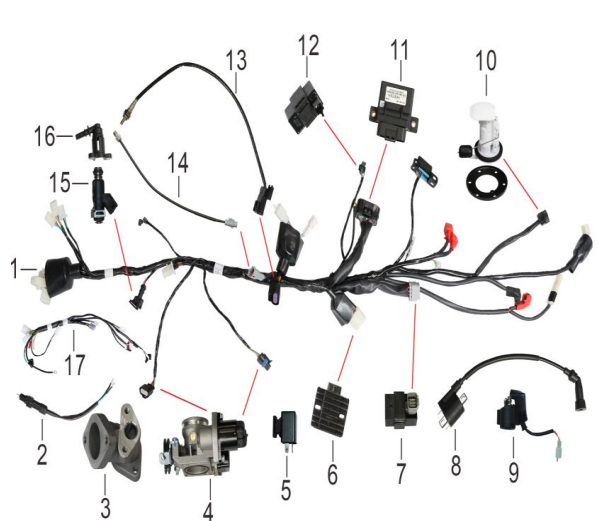
					
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FIGURA N° 1: CULATA

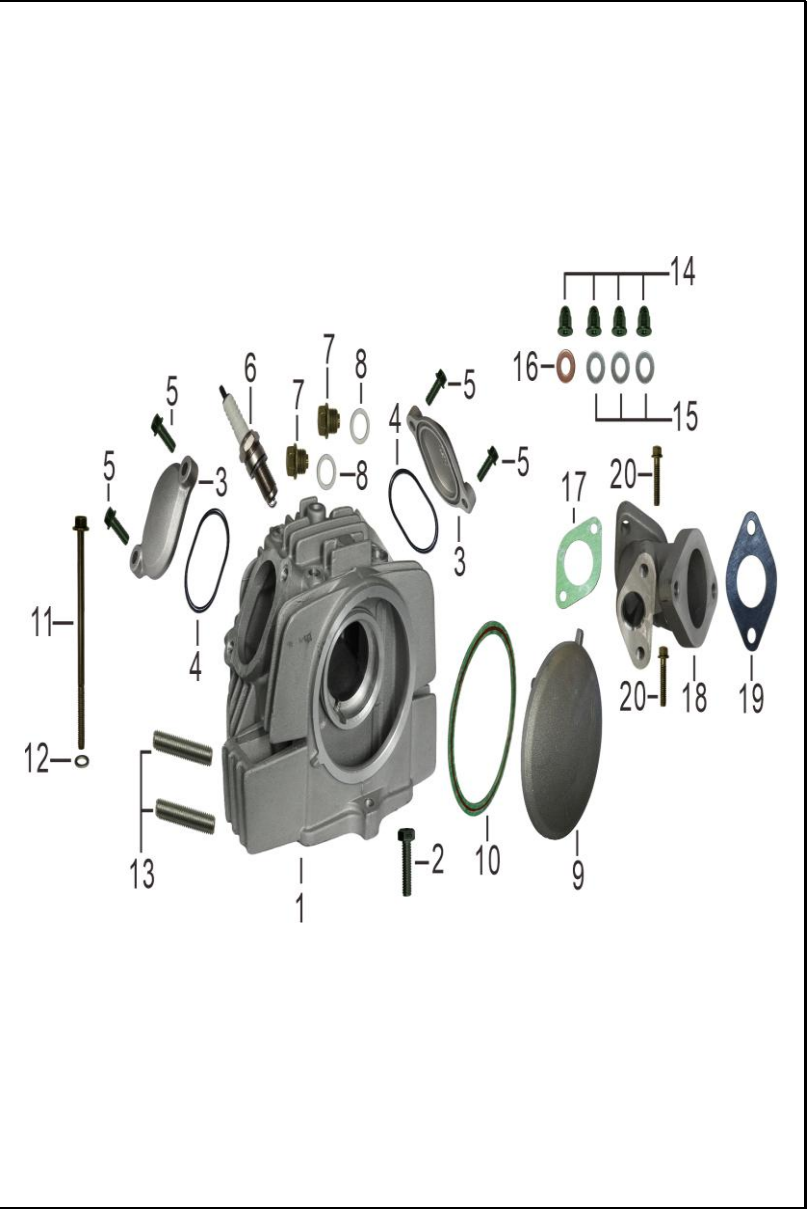


FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	122401254	CULATA	1	11076994
2	900080008	TORNILLO 6X23	1	11053868
3	122720067	TAPA VALVULA	2	11053799
4	906920085	EMPAQUE TAPA VALVULA	2	11053910
5	900190001	TORNILLO 6X20	4	11048556
6	30030-CBA0002-0001	BUJIA	1	11082569
6A	PRZ9HC	BUJIA CHAMPION PRZ9HC	1	11078003
7	144030001	TORNILLO TAPON 14X1.5	2	11053813
8	904120011	ARANDELA 14X20X2	2	11053888
9	122810082	TAPA CULATA	1	11053800
10	120070016	KC EMPAQUE TAPA CULATA	1	11053785
11	900190081	TORNILLO 6X110	1	11053875
12	904120053	ARANDELA 6.2X12.4X2	1	11053892
13	902070001	ESPARRAGO 8X40	2	11053882
14	903140042	TUERCA TAPON	4	11053886
15	904120018	ARANDELA 7X14X2	3	11053890
16	904120019	ARANDELA 7X14X2	1	11053891
17	120180004	EMPAQUE MULTIPLE ADMISION	1	11053786
18	120800339	DUCTO DE ADMISIÓN	1	11076985
19	160020023	EMPAQUE DUCTO DE ADMISIÓN	1	11076997
20	900190001	TORNILLO 6X20	2	11048556

FIGURA N° 3: COMPONENTES CULATA

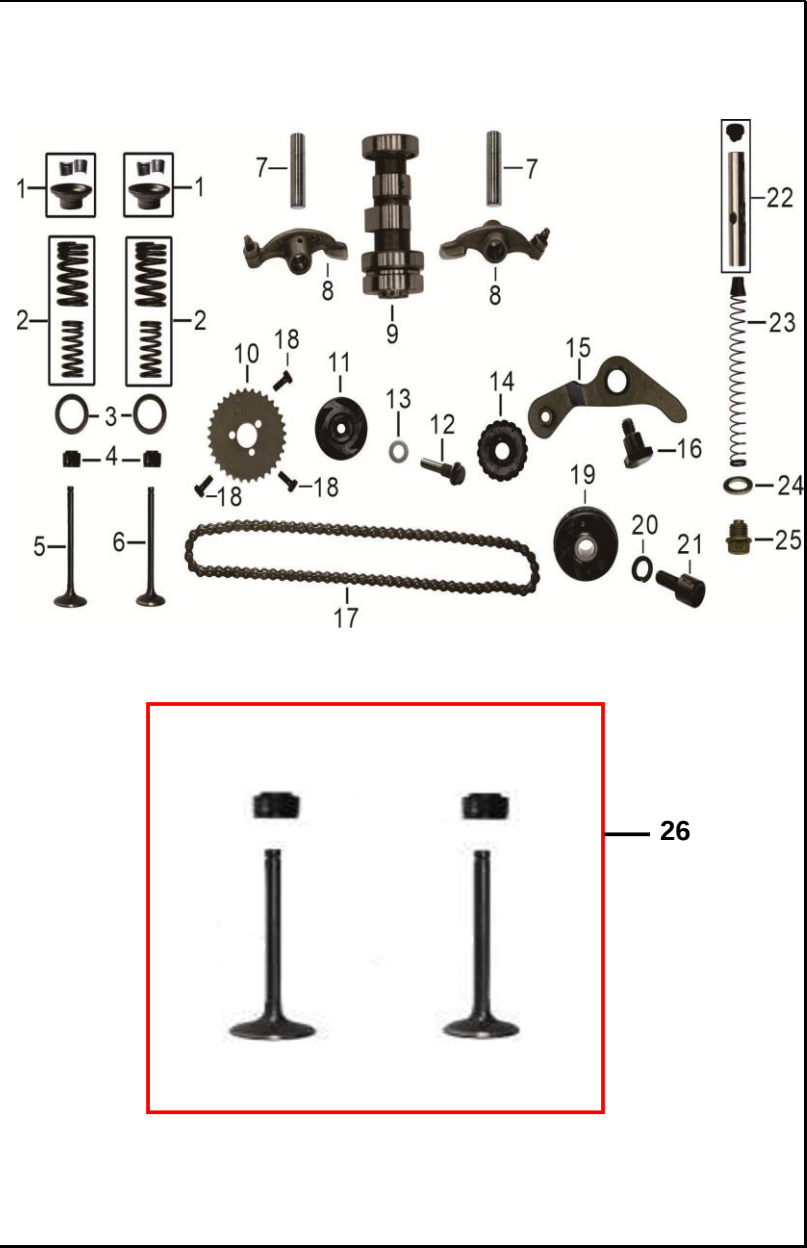


FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	67530003	SET ARANDELA SUP Y CUNA VALVULA	2	11053863
2	122110002	SET RESORTES VALVULA	2	11053795
3	122080001	ARANDELA INF RESORTE VALVULA	2	11053794
4	122170009	RETEN VALVULA	2	11053796
5	122010020	VALVULA ADMISION	1	11053792
6	122020021	VALVULA ESCAPE	1	11053793
7	143030001	EJE BALANCIN	2	11053810
8	14330-CBA0001-0001	BALANCIN	2	11077002
9	142100050	EJE LEVAS	1	11053809
10	140040015	PIÑON EJE DE LEVAS	1	11077003
11	144400003	DESILIZADOR CENTRAL CADENILLA	1	11077004
12	144020008	PASADOR 8X27.5	1	11053812
13	904120014	ARANDELA 8X14X2	1	11053889
14	144500001	PINON GUIA CADENILLA DISTRIBUCION	1	11053821
15	144300004	BRAZO TENSOR CADENA	1	11082571
16	144330001	PASADOR 8X20	1	11053818
17	PHX14350A0A00	CADENILLA	1	11013041
18	900040026	TORNILLO 5X12	3	11053866
19	144500002	GUIA CADENILLA DISTRIBUCION	1	11053822
20	14434-DHE0001-0001	PASADOR GUIA CADENILLA DISTRIBUCION	1	11082573
21	140300026	CADENILLA DISTRIBUCIÓN	1	11077005
22	144200003	CILINDRO TENSOR CADENILLA	1	11077006
23	144040001	RESORTE TENSOR CADENILLA	1	11053814
24	904120011	ARANDELA 14X20X2	1	11053888
25	144030001	TORNILLO TAPON 14X1.5	1	11053813
26	21016983	KIT VALVULAS	1	21016983

FIGURA N° 4: CUBIERTA VOLANTE

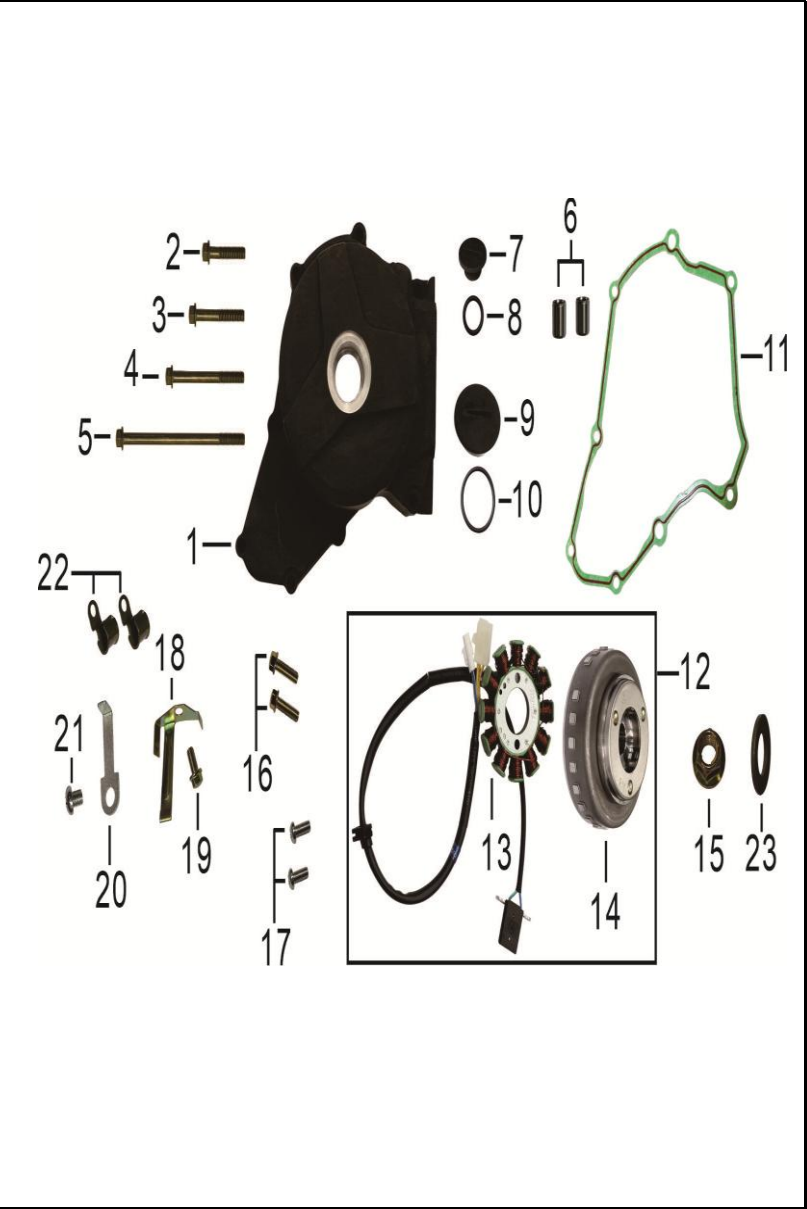


FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	115112256	CUBIERTA VOLANTE	1	11053781
2	900190002	TORNILLO 6X28	2	11048557
3	900190040	TORNILLO 6X40	6	11048564
4	900190051	TORNILLO 6X60	1	11053872
5	900190144	TORNILLO 6X100	1	11053877
6	905020005	PIN GUIA 8X12	2	11053896
7	115210080	TAPON CUBIERTA VOLANTE	1	11045055
8	906920003	ANILLO RETENEDOR	1	11053906
9	115140918	TAPON CUBIERTA VOLANTE	1	11045053
10	906920001	ANILLO RETENEDOR	1	11053904
11	110040030	EMPAQUE CUBIERTA VOLANTE	1	11055497
12	301000365	CONJUNTO GENERADOR	1	11082574
13	301200115	PLATO DE BOBINAS	1	11077008
14	301100061	VOLANTE	1	11077009
15	903050020	TUERCA 10X1.25X10	1	11053885
16	900190025	TORNILLO 6X25	2	11053871
17	901060009	TORNILLO 5X12	2	11053881
18	301020002	PLATINA DE AJUSTE	1	11053855
19	900190006	TORNILLO 6X12	1	11048558
20	301380001	PLATINA SOPORTE	1	11053857
21	901060008	TORNILLO 5X6	1	11053880
22	120060009	GUIA	2	11045060
23	904120119	ARANDELA PLANA D19.2XD28X1.5	1	11077010

FIGURA N° 5: TRANSMISIÓN 1/2

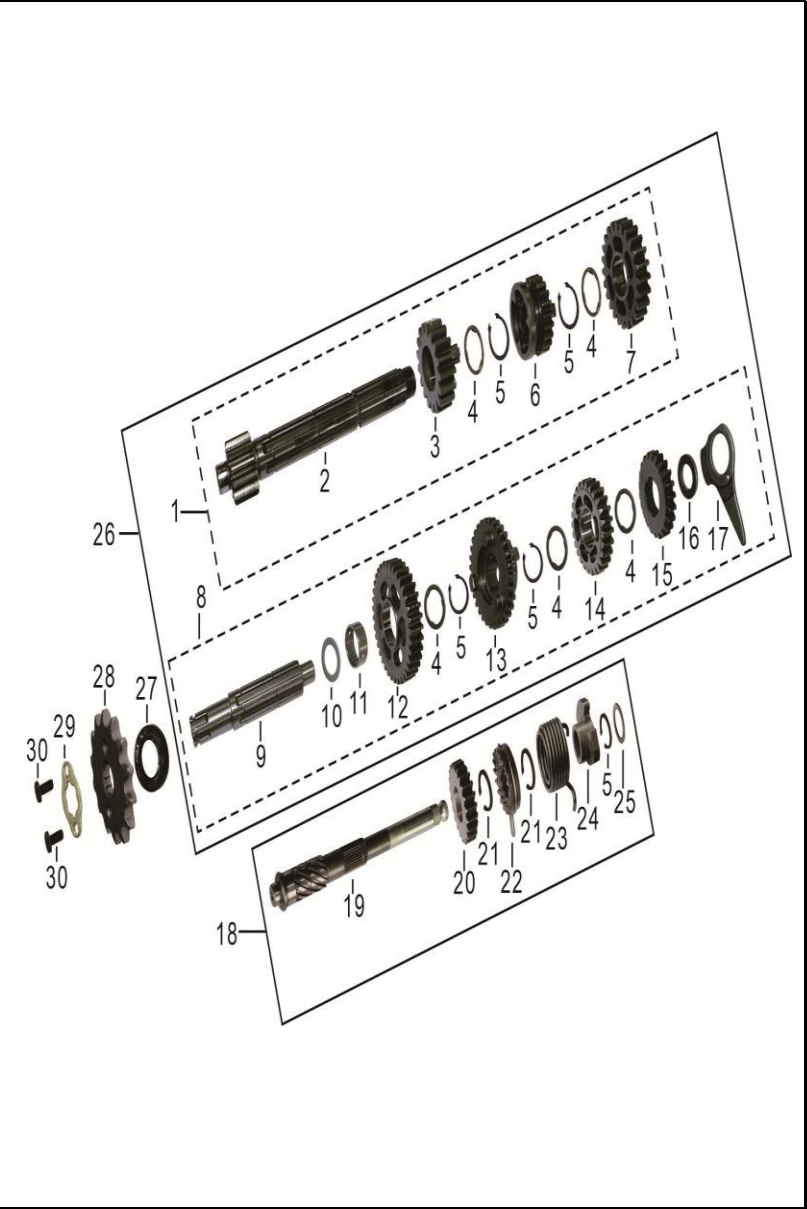


FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	235100027	EJE CLUTCH COMPLETO	1	11053844
2	235110009	EJE CLUTCH SOLO	1	11077011
3	235130006	PIÑÓN 2DA EJE CLUTCH	1	11077012
4	904200003	ARANDELA	5	11077013
5	905730014	PIN DE SEGURIDAD	5	11077014
6	235140007	PIÑÓN 3RA EJE CLUTCH	1	11077015
7	235150006	PIÑÓN 4TA EJE CLUTCH	1	11077016
8	235400031	EJE SALIDA COMPLETO	1	11053845
9	235410003	EJE DE SALIDA SOLO	1	11077017
10	235520003	ARANDELA CAJA	1	11077018
11	235430003	BUJE EJE SALIDA	1	11077019
12	235420008	PIÑÓN 1RA EJE SALIDA	1	11077020
13	235440006	PIÑÓN 2DA EJE SALIDA	1	11077021
14	235460007	PIÑÓN 3RA EJE SALIDA	1	11077022
15	235470006	PIÑÓN 3TA EJE SALIDA	1	11077023
16	235530001	BUJE	1	11077024
17	235590001	PLATINA GUIA LIMITADORA	1	11077025
18	284000059	EJE PEDAL CRANK	1	11053851
19	284010006	ELE CRANK	1	11077026
20	284030006	PIÑÓN CRANK	1	11077027
21	905730015	PIN DE SEGURIDAD	2	11077028
22	284020004	PIÑÓN EJE CRANK	1	11077029
23	284130001	RESORTE DE RETORNO CRANK	1	11077030
24	284140001	BUJE RESORTE EJE CRANK	1	11077031
25	904120106	ARANDELA CAJA	1	11077032

This diagram illustrates the exploded view of a mechanical assembly, likely a gearbox or transmission. The components are numbered 1 through 30. The assembly is organized into three main sections, each enclosed in a dashed rectangular box:

- Top Section (Parts 1-7):** This section contains a shaft (1) with a central bearing (2). A gear (3) is mounted on the shaft, and a series of gears (4, 5, 6, 7) are shown in a row, representing a gear train.
- Middle Section (Parts 8-17):** This section shows a shaft (8) with a central bearing (9). A gear (10) is mounted on the shaft, and a series of gears (11, 12, 13, 14, 15, 16, 17) are shown in a row, representing a gear train.
- Bottom Section (Parts 18-25):** This section shows a shaft (18) with a central bearing (19). A gear (20) is mounted on the shaft, and a series of gears (21, 22, 23, 24, 25) are shown in a row, representing a gear train.

Additional components are shown outside the dashed boxes:

- Part 26:** A large gear or flywheel at the top left.
- Parts 27, 28, 29, 30:** A series of gears and a bearing at the bottom left.

The diagram is a technical illustration showing the relative positions and assembly sequence of the parts. The dashed boxes indicate the main sub-assemblies.

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FIGURA N° 6: CARCASAS MOTOR 1/2

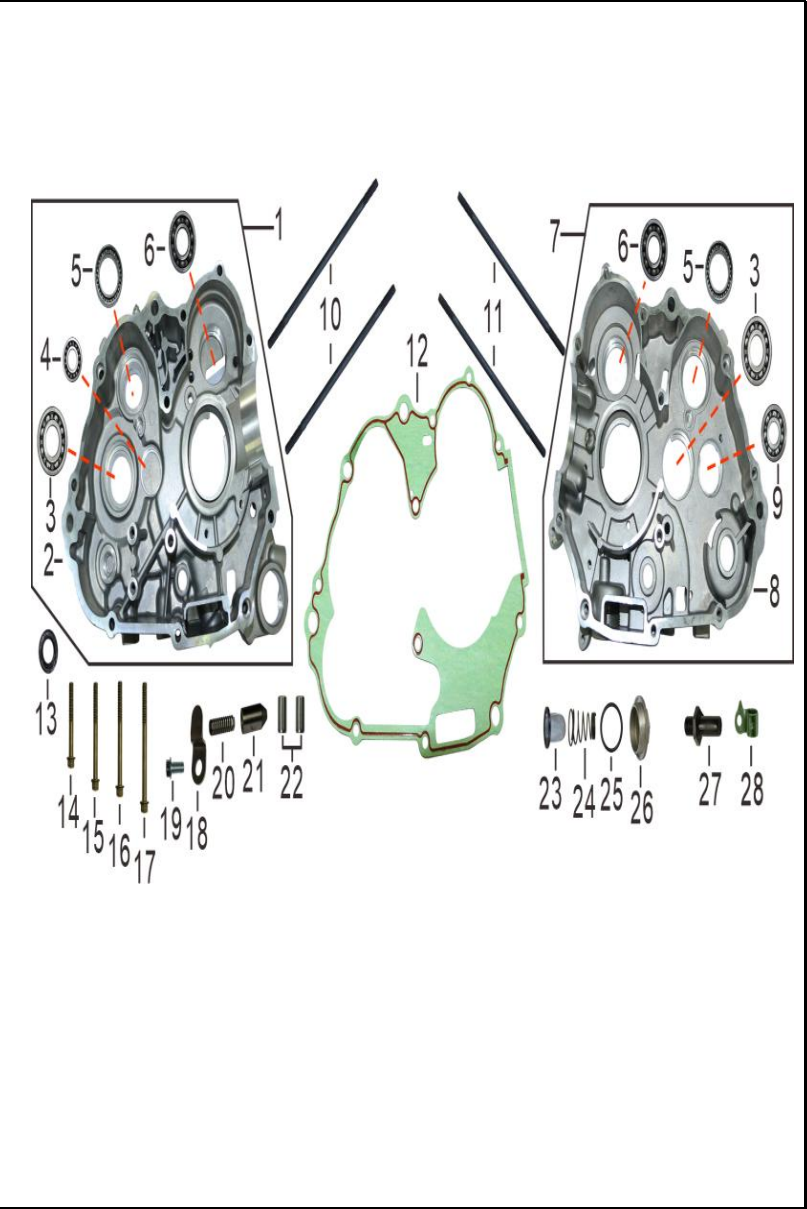


FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	65020055	CARCASA IZQUIERDA CON RODAMIENTO	1	11053861
2	113300148	CARCASA DERECHA SOLA	1	11077034
3	905410006	RODAMIENTO BOLAS 6203	2	11053899
4	905410005	RODAMIENTO 6001	1	11053898
5	905410145	RODAMIENTO 61805	2	11053903
6	905410059	RODAMIENTO 6202	2	11053902
7	65030048	CARCASA DERECHA CON RODAMIENTOS	1	11053862
8	113500135	CARCASA IZQUIERDA SOLA	1	11077035
9	905410004	RODAMIENTO BOLAS 6201	1	11053897
10	110140016	ESPARRAGO CARCASA DERECHA M7X212	2	11077036
11	110150017	ESPARRAGO CARCASA 7X204	2	11053776
12	110010053	EMPAQUE CARCASAS	1	11053774
13	907200087	RETEN 11.6-24-10	1	11053913
14	900190040	TORNILLO 6X40	3	11048564
15	900190046	TORNILLO 6X50	1	11048565
16	900190118	TORNILLO 6X55	5	11053876
17	900190054	TORNILLO 6X65	1	11053873
18	113440002	PLATINA TOPE	1	11053779
19	900190016	TORNILLO 6X16	1	11053870
20	907600005	RESORTE EMPUJADOR	1	11053914
21	113400004	EMPUJADOR	1	11053778
22	905020008	PIN GUIA 10X14	2	11045312
23	152310004	CEDAZO FILTRO ACEITE	1	11045101
24	152350004	RESORTE TAPON CEDAZO FILTRO ACEITE	1	11053825
25	906920006	ANILLO RETENEDOR	1	11053907

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or engine head. The main components are shown in three primary views:

- Left View (Main Assembly):** Shows the main housing (1) with various internal components. Red dashed lines indicate the assembly path for parts 2, 3, 4, 5, and 6. Part 12 is shown as a green gasket.
- Right View (Internal Components):** Shows the internal components (7, 8, 9, 10, 11) and their relationship to the main housing (1).
- Bottom View (Fasteners):** Shows the fasteners used to secure the assembly, including screws (13, 14, 15, 16, 17, 18, 19, 20, 21, 22), washers (23, 24, 25, 26), and a pin (27).

The diagram uses numbered callouts (1-28) to identify each part, and red dashed lines to show the assembly sequence and alignment.

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Exploded view diagram of a mechanical assembly. The components are numbered 1 through 6:

- 1: Central shaft assembly with gears.
- 2: Piston.
- 3: Pin.
- 4: Rod.
- 5: Spring.
- 6: Gear assembly.

9

Exploded view diagram of a gear pump assembly. The components are labeled as follows:

- 1**: The main pump housing, a cast metal part with four mounting holes and a central gear cavity.
- 2**: A single screw, likely for the cover plate.
- 3**: A set of three screws, likely for the cover plate.
- 4**: Two small cylindrical components, likely O-rings or seals, positioned to fit into the housing.

10

This diagram illustrates the components of a Victory engine oil pump assembly. The central part is the oil pump housing (1), which features the 'VICTORY' logo. Surrounding it are various parts including: a long screw (2), a washer (3), a nut (4), a washer (5), a washer (6), a bolt (7), a bracket (8), a pin (9), a set of pins (10), a set of pins (11), a set of pins (12), a set of pins (13), a gasket (14), a bearing (15), a pin (16), and a washer (17).

11

This diagram illustrates the assembly of a planetary gear set. The components are numbered as follows:

- 1**: Input shaft (partially visible on the right).
- 2**: Output shaft with a central pinion.
- 3**: Planet carrier assembly.
- 4**: Ring gear with external teeth.
- 5**: Planet gear with internal teeth.
- 6**: Planet bearing.
- 7**: Planet cage.
- 8**: Ring gear with internal teeth.

The assembly process involves fitting the planet gears (5) onto the planet carrier (3) and ensuring they mesh with both the internal ring gear (8) and the external ring gear (4). The planet cage (7) is then installed to hold the planet gears in place, secured by planet bearings (6). The output shaft (2) is connected to the planet carrier (3), and the input shaft (1) is connected to the ring gear (4).

12

An exploded view diagram of a mechanical assembly. The components are numbered 1 through 8. Part 1 is a central cylindrical component with a flange. Part 2 is a small bracket or plate. Part 3 is a small screw. Part 4 is a long, curved metal rod. Part 5 is a small pin or bolt. Part 6 is a long, thin metal rod. Part 7 is a small, curved metal piece. Part 8 is a small, curved metal piece. The diagram shows the relative positions and assembly sequence of these parts.

[illegible]

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

- 1: A cylindrical motor or actuator with a black cable attached to its side and a threaded shaft protruding from the front.
- 2: Two small green screws or bolts.
- 3: A small gear with approximately 12 teeth and a central hole.
- 4: A long, thin metal pin or shaft.
- 5: A large gear with many teeth and a central hole.

The diagram shows the relative positions of these parts, suggesting they are assembled together. The motor (1) is connected to the small gear (3) via the pin (4), which in turn meshes with the large gear (5). The screws (2) are used to secure the assembly.

14

Exploded view diagram of the rear wheel assembly. The components are numbered as follows:

- 1: Rear wheel hub
- 2: Axle pins
- 3: Rear wheel axle
- 4: Rear wheel fork

15

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

- 1:** The central handlebar.
- 2:** Left rearview mirror.
- 3:** Right rearview mirror.
- 4:** Left and right handgrips.
- 5:** Left grip sleeve.
- 6:** Right grip sleeve.
- 7:** Right handguard.
- 8:** A small O-ring or seal.
- 9:** A coiled cable, likely for a horn or alarm.

16

This diagram illustrates the components of a motorcycle headlight assembly, numbered 1 through 17:

- 1: Upper fairing (white)
- 2: Headlight lens (clear)
- 3: Headlight lens mounting pin
- 4: Headlight lens mounting pin
- 5: Lower fairing (black)
- 6: Side fairing (black)
- 7: Side fairing mounting bracket
- 8: Side fairing mounting pin
- 9: Main headlight housing (black)
- 10: Headlight housing mounting pin
- 11: Headlight housing mounting pin
- 12: Headlight housing mounting pin
- 13: Headlight housing mounting pin
- 14: Headlight housing mounting pin
- 15: Headlight housing mounting bracket
- 16: Red LED light module
- 17: LED light module mounting bracket

17

Diagram illustrating the components of a car alarm system, numbered 1 through 10:

- 1: Main control unit with a black cable and a white connector.
- 2: A small cylindrical component, likely a siren or speaker.
- 3: A small black component, possibly a relay or switch.
- 4: A small blue component, possibly a relay or switch.
- 5: A metal bracket or mounting plate.
- 6: A long, thin cable with a connector.
- 7: A black cable with red and green connectors.
- 8: A black cable with a white connector and a black plug.
- 9: A large black battery labeled "12N5Ah".
- 10: A black circular component, likely a siren or speaker.

18

This diagram illustrates the components of a fuel system assembly, numbered 1 through 7:

- 1:** Fuel filter and pump assembly.
- 2:** Fuel filter housing.
- 3:** Fuel tank.
- 4:** Fuel tank cap.
- 5:** Fuel line with a clamp.
- 6:** Fuel line with a clamp.
- 7:** Fuel line with a clamp.

19

Diagram illustrating the rearview mirror assembly. Callout 1 points to the mirror housing, and callout 2 points to the mirror arm.

20

This diagram shows an exploded view of a vehicle chassis assembly. The main components are labeled with numbers 1 through 10. Part 1 is a large, curved metal frame. Part 2 is a small bracket. Part 3 is a larger bracket. Part 4 is a vertical support leg. Part 5 is a small pin. Part 6 is a curved bracket. Part 7 is a long horizontal bar. Part 8 is a small pin. Part 9 is a long horizontal bar. Part 10 is a long horizontal bar.

21

1

2

3

4

22

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

- 1: Shock absorber body
- 2: Shock absorber body
- 3: Shock absorber body
- 4: Nut
- 5: Washer
- 6: Washer
- 7: Washer
- 8: Washer
- 9: Shock absorber body
- 10: Shock absorber body

23

This diagram shows the components of a vehicle chassis assembly, numbered 1 through 9. The parts include:

- 1**: A long, thin metal rod or pin.
- 2**: A small, dark, rectangular component, possibly a bush or spacer.
- 3**: A large, dark, curved metal component, likely a control arm or suspension arm.
- 4**: A coiled, flexible metal spring or hose.
- 5**: Two coiled metal springs, likely for the rear suspension.
- 6**: Two metal brackets or mounting plates with holes for bolts.
- 7**: A large, dark, rectangular metal component, possibly a frame or cross-member.
- 8**: Two small, dark, rectangular components, possibly bushings or spacers.
- 9**: A small, dark, rectangular component, possibly a bush or spacer.

24

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

- 1**: Lower control arm.
- 2**: A small pin or clip used to secure the control arm.
- 3**: A coil spring.
- 4**: A long threaded rod or axle.
- 5**: The main suspension frame or cross-member.
- 6**: Two coil springs mounted on the frame.
- 7**: A small pin or clip used to secure the control arm.
- 8**: A lower control arm.

25

[illegible]

This diagram illustrates the components of a motorcycle rear brake system. The main assembly includes a brake master cylinder (1) connected to a brake line (2). The brake line leads to a brake caliper (3) which houses brake pads (4) and a brake disc (5). A separate component (6) is shown, which is a brake lever or pedal. A dashed line indicates the connection point for the brake line (7) to the lever/pedal assembly.

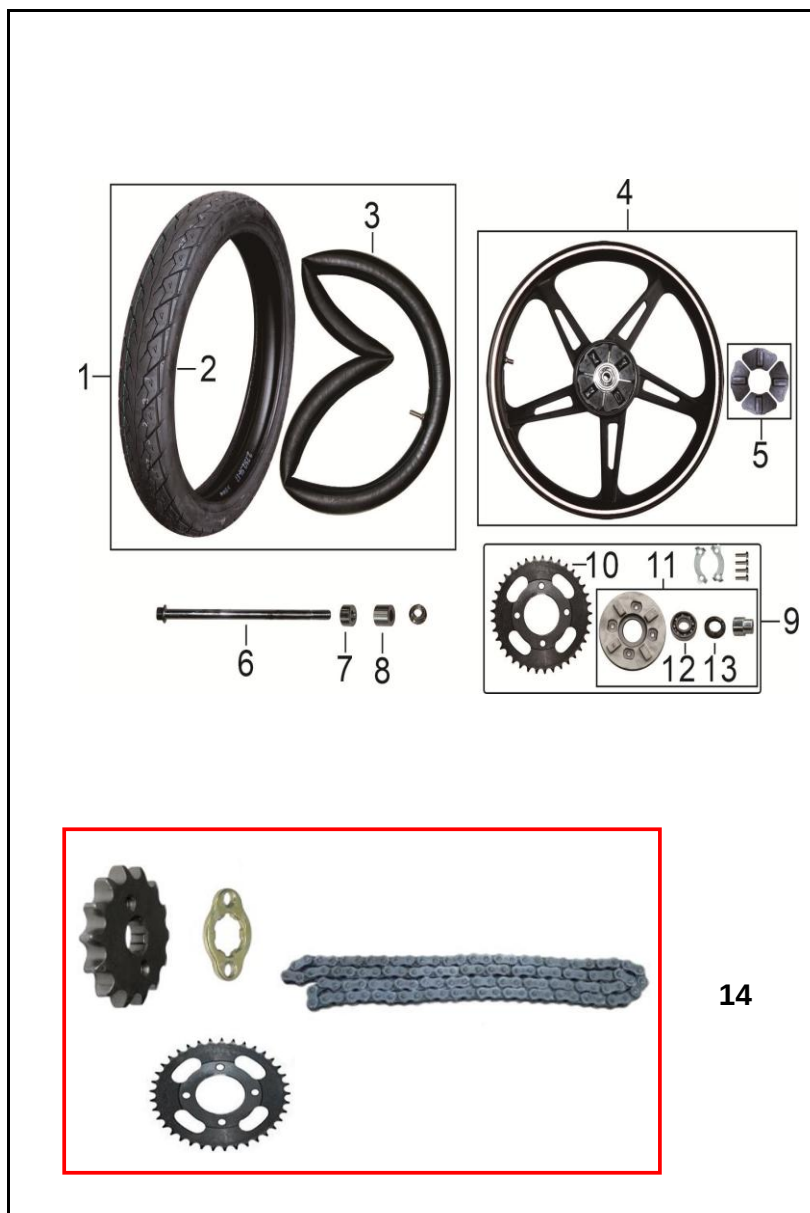
27

This diagram illustrates the components of a motorcycle wheel assembly, numbered 1 through 8:

- 1**: The complete wheel assembly, including the tire, rim, and hub.
- 2**: The tire.
- 3**: The inner tube.
- 4**: The wheel rim.
- 5**: The brake disc.
- 6**: The axle.
- 7**: The axle nut and washer.
- 8**: The brake cable and its mounting bracket.

28

FIGURA N° 27: RUEDA TRASERA

[illegible]

An exploded view diagram of a motorcycle rear fender assembly. The components are numbered as follows:

- 1: White rear fender shell.
- 2: Black rear fender bracket.
- 3: Black mounting bracket.
- 4: Black mounting bracket.
- 5: Black rear fender bracket.
- 6: Black rear fender bracket.
- 7: Red rectangular reflector.

[illegible]

This diagram shows the exploded view of a motorcycle fairing kit. The parts are numbered 1 through 16. The kit includes two main side fairings (1 and 2), two inner side fairings (3 and 4), two front fenders (5 and 6), two rear fenders (7 and 8), two side mirrors (9 and 10), two side brackets (11 and 12), two side covers (13 and 14), and two side panels (15 and 16). The side mirrors (9 and 10) are black, while the other parts are white. The side covers (13 and 14) are black. The side panels (15 and 16) are white.

31

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

- 1**: Main front fairing (white)
- 2**: Main front fairing (white)
- 3**: Lower front fairing (black)
- 4**: Upper front fairing (black)
- 5**: Side fairing (black)
- 6**: Side fairing (black)
- 7**: Side fairing (black)

[illegible]

FIGURA N° 31: SISTEMA ELÉCTRICO

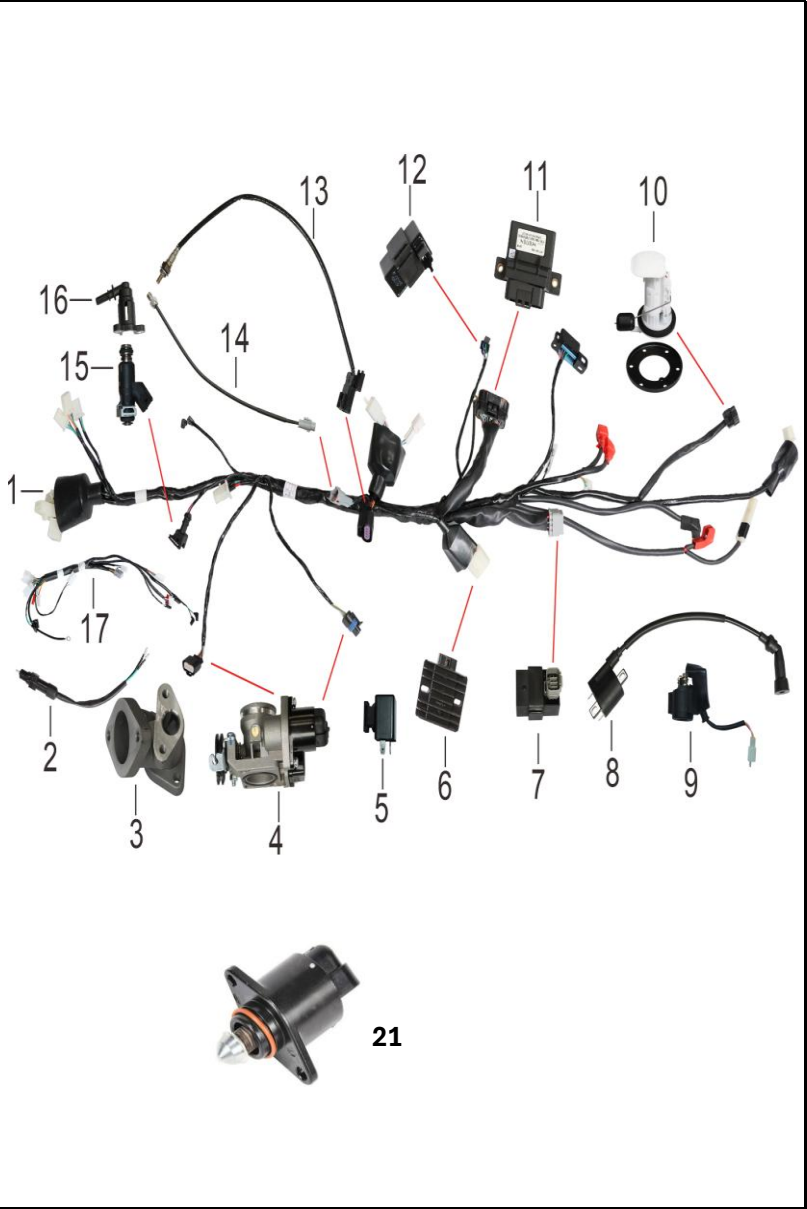


FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	10002136	RAMAL ELÉCTRICO X1	1	21016404
2	35010-EN00100-0001	SWICHE FRENO TRASERO	1	11053588
3	120800339	DUCTO DE ADMISIÓN	1	11076985
4	31640-GXE0200-0001	CUERPO DE INYECCIÓN	1	11076986
5	30800-0TY0200-0001	FLASHER DIRECCIONAL	1	11045167
6	30600-0TY3200-0001	REGULADOR	1	11076987
7	31681-L6A0100-0001	CONTROLADOR	1	11055961
8	30400-0TY6600-0001	BOBINA DE ALTA	1	11076988
9	30500-0TY0400-0002	RELAY MOTOR ARRANQUE	1	11082595
10	16300-GXE0200-0001	BOMBA DE COMBUSTIBLE	1	11076989
11	31680-GXE0100-0001	ECU INYECCIÓN	1	11076990
12	33326-L600200-0001	CONTROLADOR LUZ FAROLA	1	11055973
13	31670-GXE0100-0001	SENSOR DE OXIGENO	1	11076991
14	31682-L6A0300-0001	SENSOR DE TEMPERATURA CULATA	1	11055962
15	31650-GXE0100-0001	INYECTOR	1	11076992
16	31651-GXE0100-0001	TAPA INYECTOR	1	11076993
17	31270-GXE0100-0003	CABLES AUXILIARES	1	11081160
18	21016414/00	DISPOSITIVO IOT	1	21016414
19	RELE 5 P 12V 40A	RELE 5 PINES 12V DC 40 AMPERIOS	1	21017006
20	31645-GXE0001-0001	SENSOR 3 EN 1	1	10092273
21	31644-GXE0001-0001	SENSOR ISC	1	

FIGURA N° 32: CALCOMANÍAS

[illegible]

Diagram illustrating the assembly of a motorcycle, showing various components and their corresponding numbers:

- 1: RESINA TIPO DOME (Dome Type Resin)
- 2: CRIS PLATA (Silver Crisp)
- 3: NEGRO (Black)
- 4: ADVANCE ADVANCE
- 5: VICTORY
- 6: VICTORY
- 7: VICTORY

The diagram shows the assembly of the motorcycle body, including the fuel tank, seat, and side panels. The final image shows the completed motorcycle.

[illegible]

FIGURA N° 34: CALCOMANÍAS ADVANCE X1_NEGRO MATE_MULTICOLOR MY24

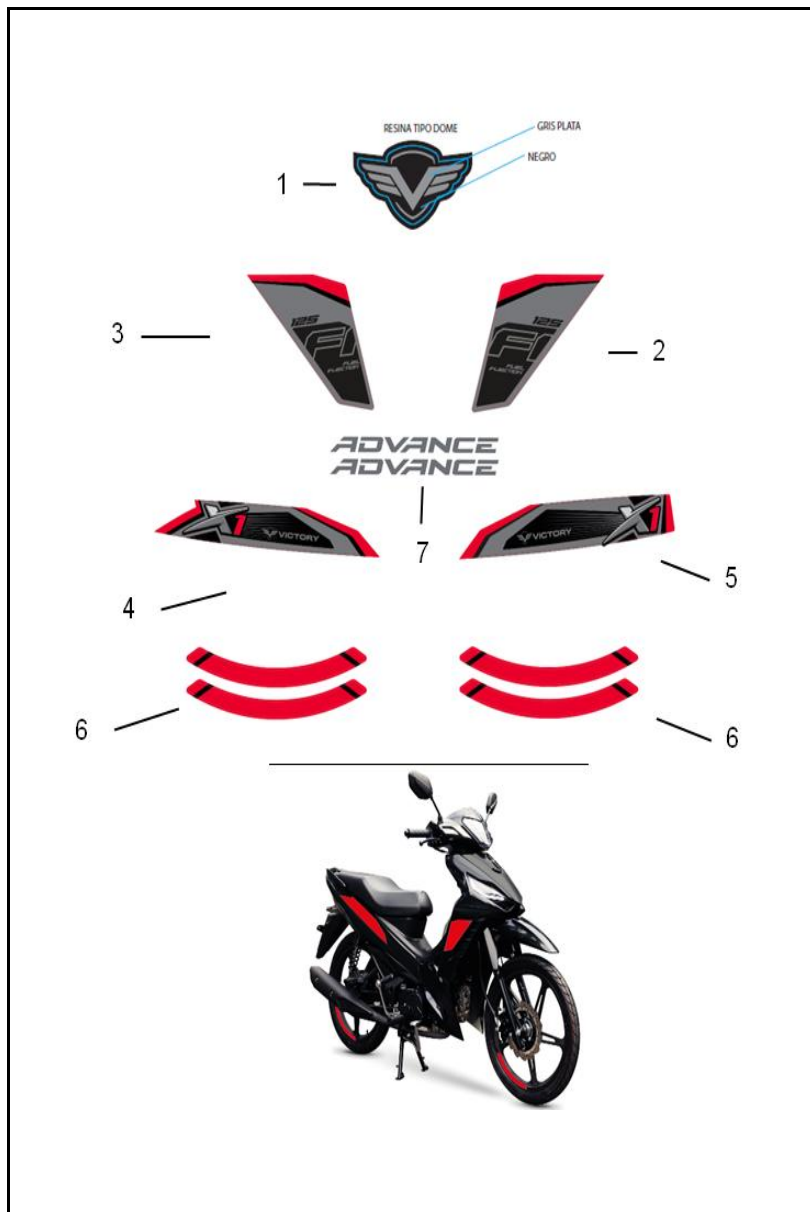
[illegible]

FIGURA N° 35: CALCOMANÍAS ADVANCE X1 NEGRO MATE-GRIS PIEDRA

[illegible]

FIGURA N° 36: CALCOMANÍAS ADVANCE X1 NEGRO MATE-GRIS PIEDRA

[illegible]

FIGURA N° 37: CALCOMANÍAS ADVANCE X1 NEGRO MATE-GRIS PIEDRA

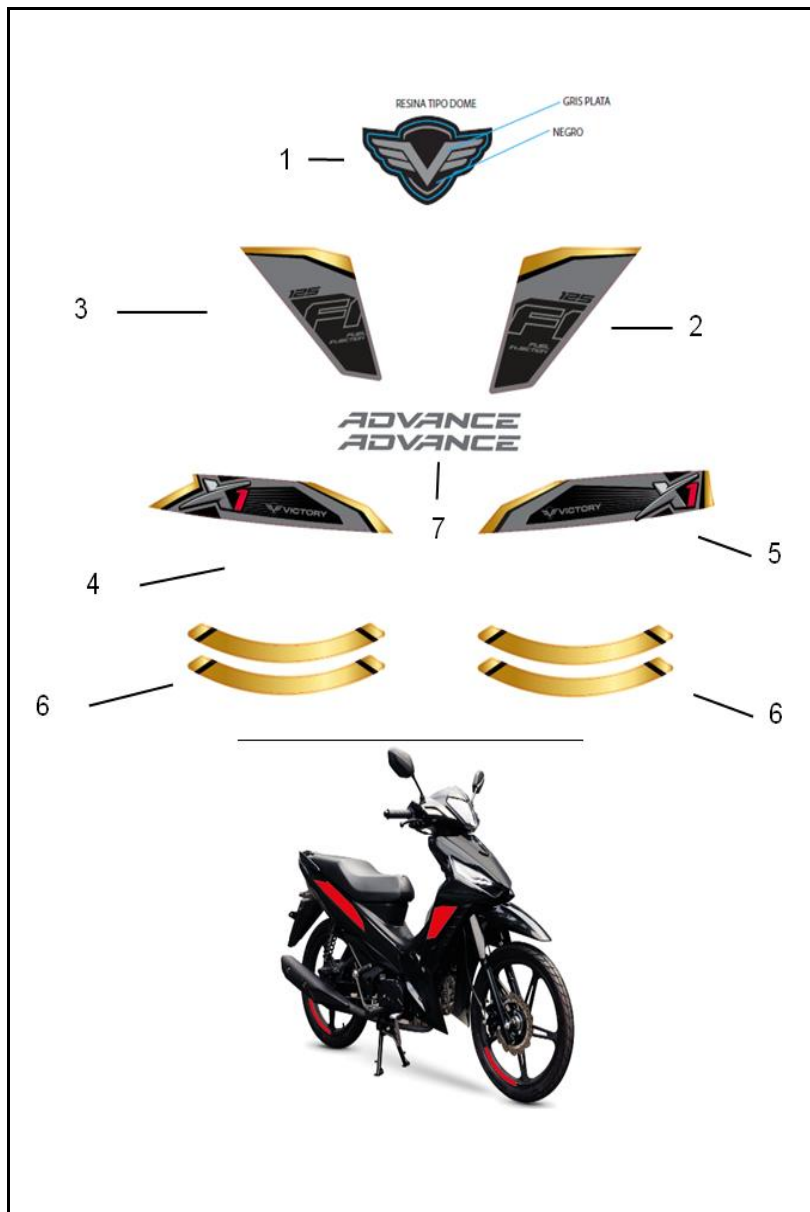
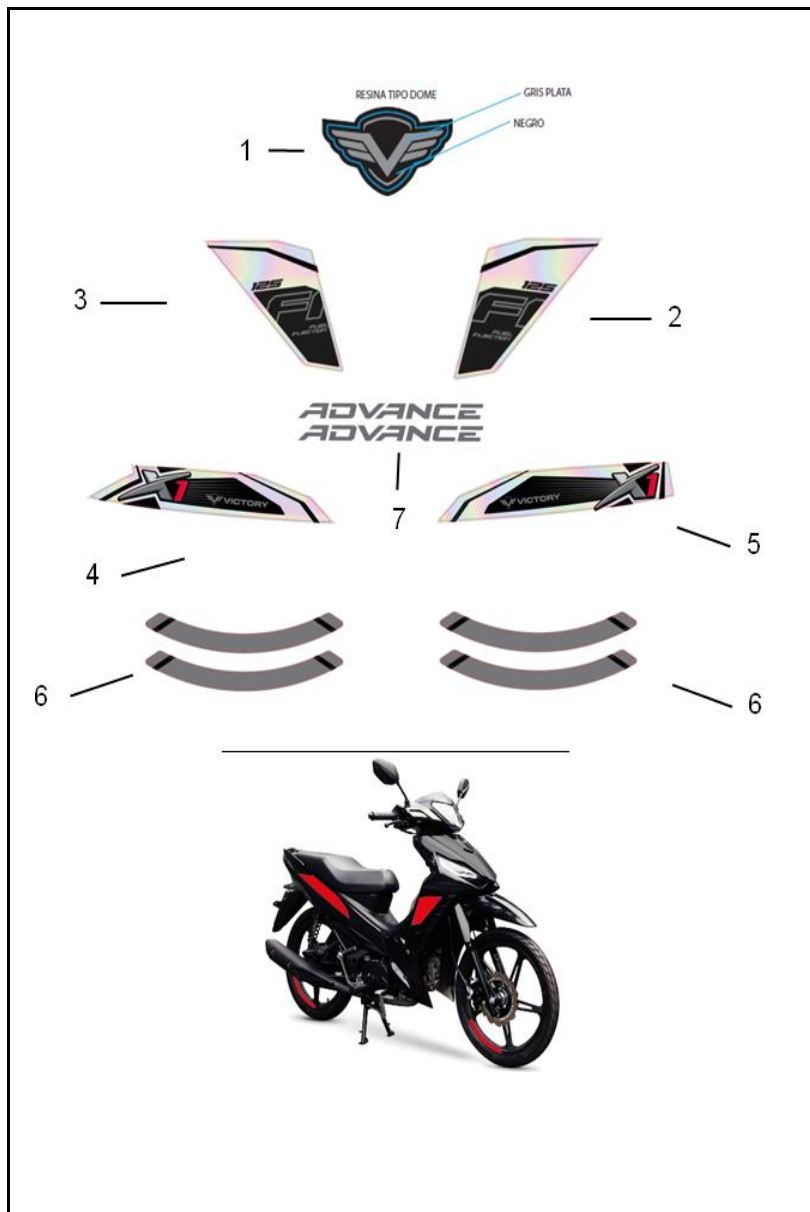
[illegible]

FIGURA N° 38: CALCOMANÍAS ADVANCE X1 NEGRO NEBULOSA

[illegible]

LISTA DE KITS				
CODIGO DEL KIT	REF.	SAP	CONTENIDO DEL KIT	CANTIDAD
21016845	KIT CILINDROS	11056163	CILINDRO	1
		11056179	PISTON	1
		11056180	ANILLOS	1
		11056177	PASADOR PISTON	1
		11056178	PIN PISTON	2
		11056162	EMPAQUE CILINDRO	1
		11056164	EMPAQUE CULATA	1
11053674	KIT CUNAS	11053674	KIT CUNAS DIRECCION	1
21016899	KIT DISCOS CLUTCH	11073390	DISCO DE CLUTCH	5
		11053831	SEPARADOR CLUTCH	4
21016924	KIT EMPAQUES	11053796	RETEN VALVULA	2
		11053790	EMPAQUE CULATA	1
		11053783	EMPAQUE CILINDRO	1
		11053775	EMPAQUE CARCASA CLUTCH	1
		11055497	EMPAQUE CUBIERTA VOLANTE	1
		11053774	EMPAQUE CARCASA CENTROMOT	1
		11055221	EMPAQUE TUBO MOFLE	1
11053802	KIT PISTON		PISTON	1
			ANILLOS	1
			PASADOR PISTON	1
			PIN PISTON	2
21016983	KIT VALVULAS	11053792	VALVULA ADMISION	1
		11053793	VALVULA ESCAPE	1
		11053796	RETEN VALVULA	2
11084419	KIT ARRASTRE (NITROX)		PIÑON EJE SALIDA 13T	1
			CADENA 520HX110L	1
			SPROCKET 43T	1