



BAJAJ



KB 125

Catálogo de Partes

PREFACIO

Es nuestro placer presentarles a ustedes el Catálogo de Partes.

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

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

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

Las alteraciones y modificaciones que ocurren en la impresión de este Catálogo, serán informadas a nuestra red, a través de circulares de Servicio. Es requisito que usted actualice su Catálogo y haga las correcciones necesarias, una vez reciba dichas circulares. Lo anterior le asegurará un rápido y adecuado despacho de sus partes, pues las órdenes están siendo diligenciadas con las referencias más actualizadas.

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

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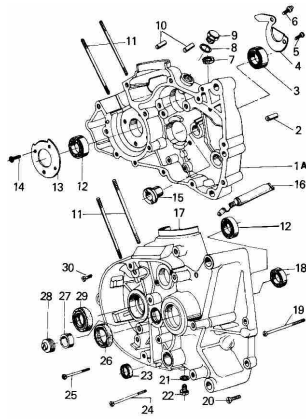


PLATE N° 1 : ENGINE AND CRANK ASSEMBLY

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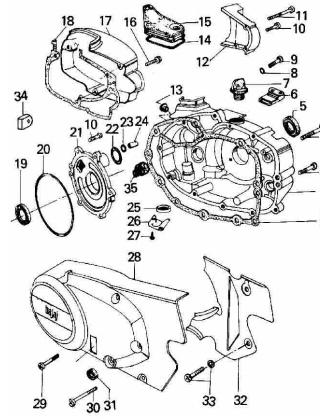
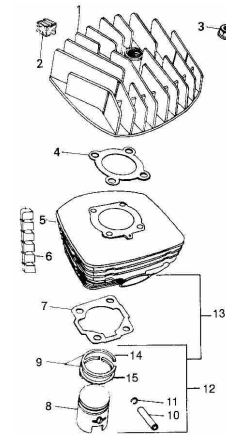


PLATE N° 2 : ENGINE COVER

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**PLATE N° 3 : CYLINDER HEAD /
CYLINDER AND PISTON**

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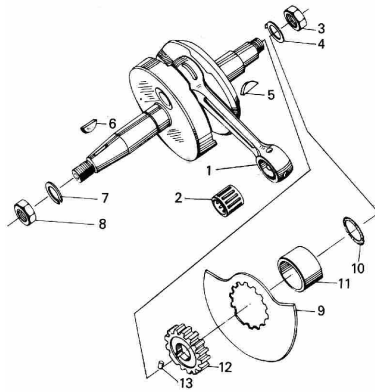


PLATE N° 4 : CRANKSHAFT

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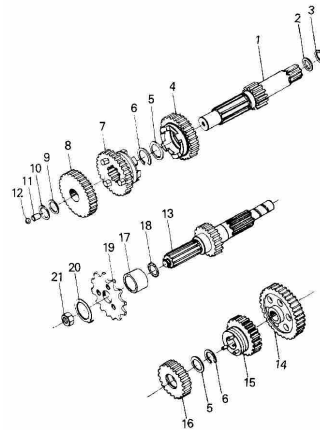


PLATE N° 5 : TRANSMISSION

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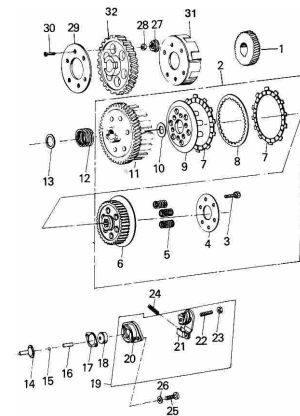
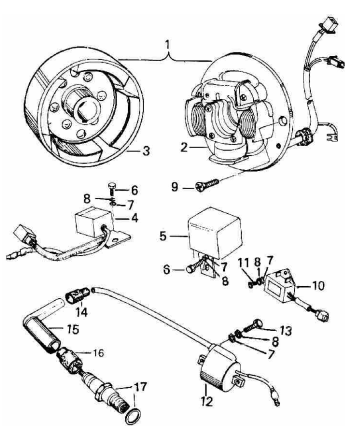
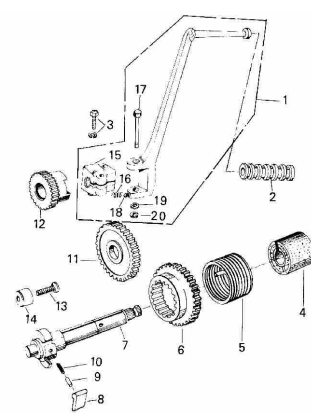
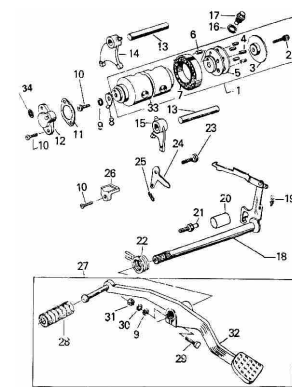
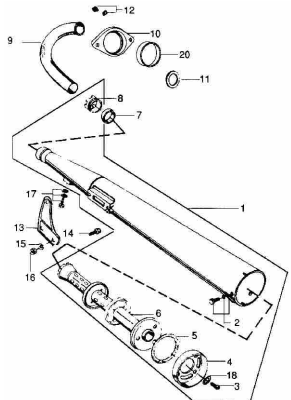
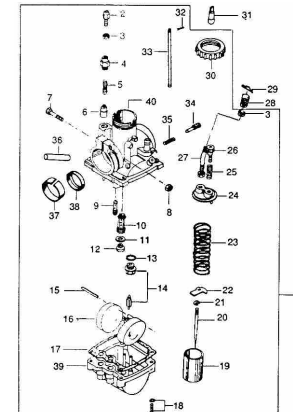
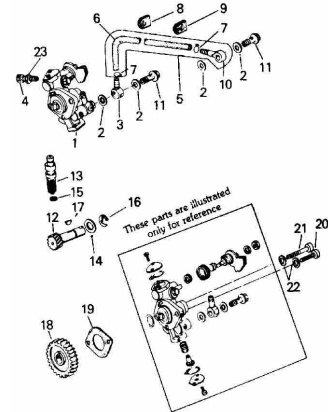


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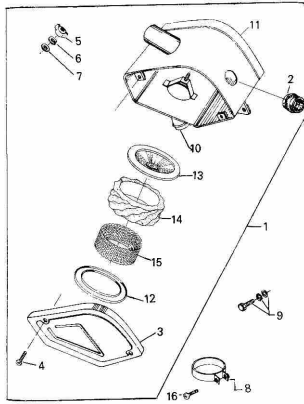


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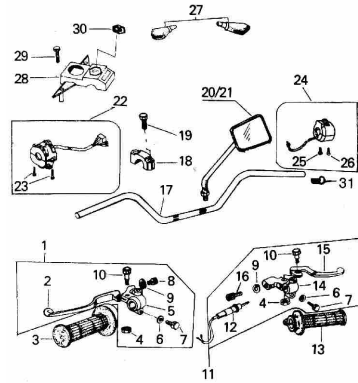


PLATE N° 14: HANDLEBAR

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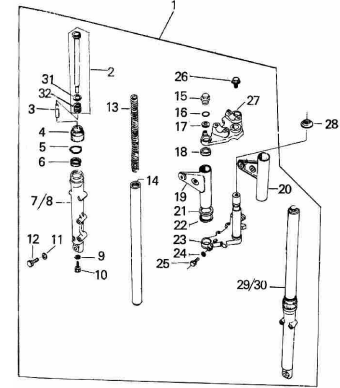


PLATE N° 15 : FRONT FORK

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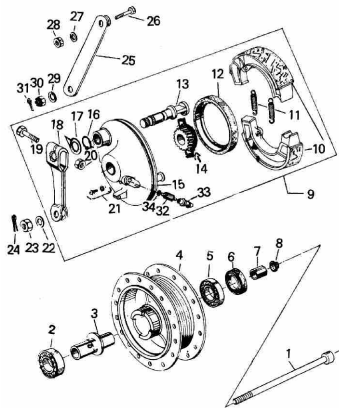


PLATE N° 16 : FRONT HUB

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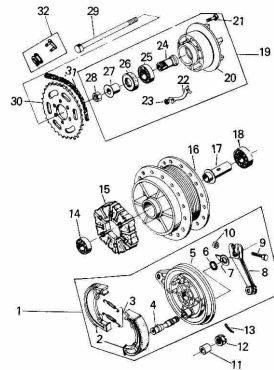


PLATE N° 17 : REAR HUB

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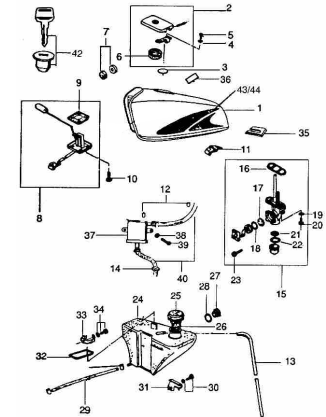
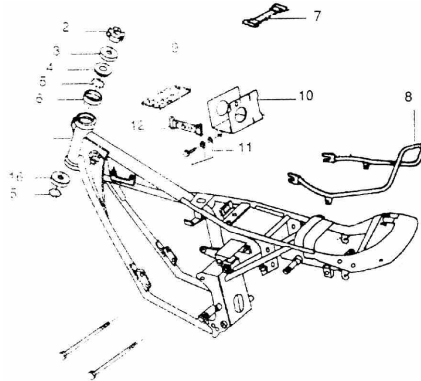
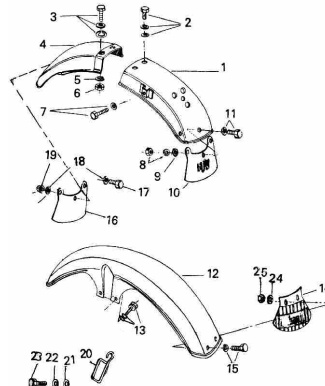
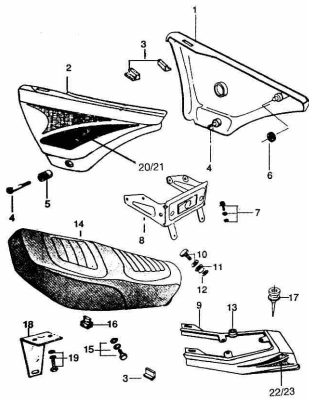
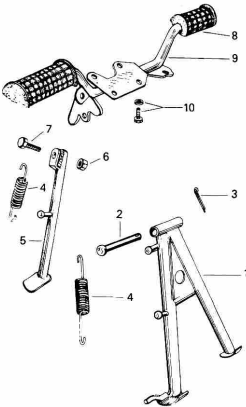
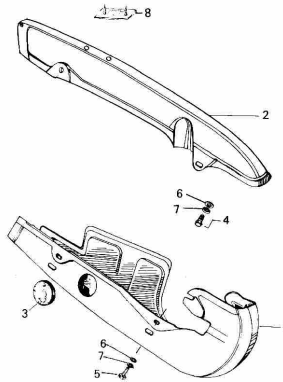
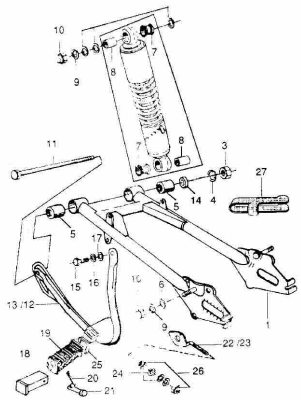


PLATE 18 : FUEL TANK / OIL TANK

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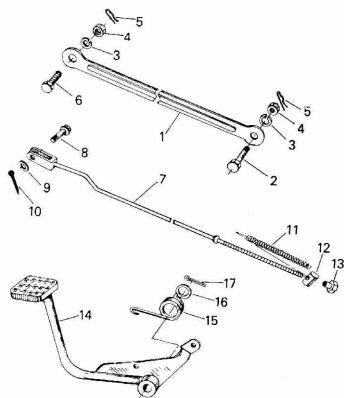


PLATE N° 25 : BRAKE PEDAL

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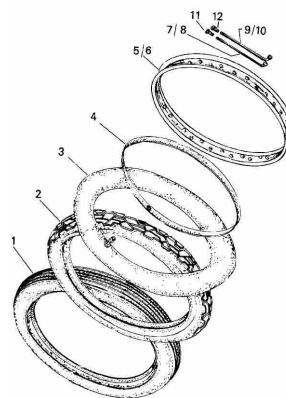
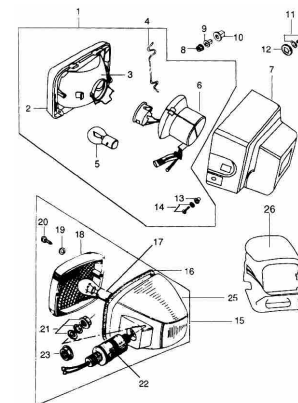


PLATE N° 26 : TYRES

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**PLATE N° 27 : HEAD LAMP /
TURN SIGNAL LAMP**

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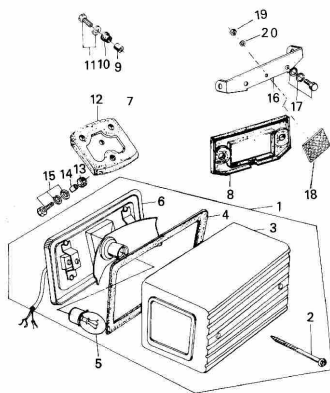
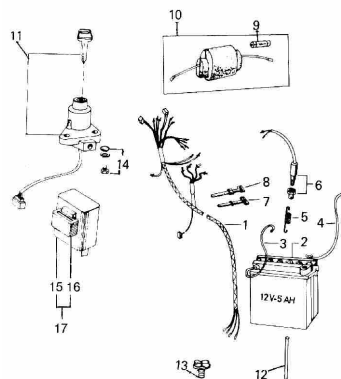


PLATE N° 28: TAIL LAMP

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**PLATE N° 29 : ELECTRICAL EQUIPMENT /
IGNITION SWITCH**

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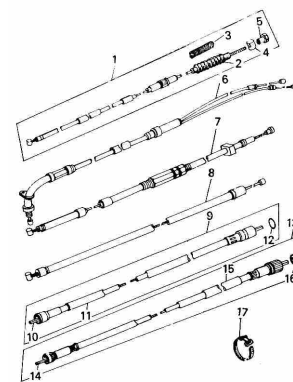


PLATE N° 30: CABLES

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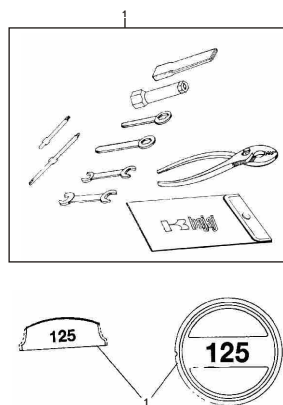
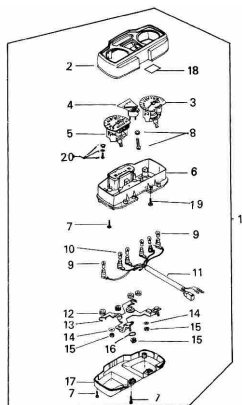


PLATE N° 31 : METERS ASSEMBLY

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PLATE N° 32: TOOL KIT

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This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or engine housing. The main body is shown in the center, with various parts numbered 1 through 30. The diagram includes the following components and their assembly points:

- Part 1:** The main housing or pump body.
- Part 2:** A small pin or screw located near the top right of the main body.
- Part 3:** A circular flange or cover plate on the right side.
- Part 4:** A small circular component, possibly a seal or gasket, located between parts 3 and 5.
- Part 5:** A small circular component, possibly a seal or gasket, located between parts 4 and 6.
- Part 6:** A small circular component, possibly a seal or gasket, located at the top right.
- Part 7:** A small circular component, possibly a seal or gasket, located near the top center.
- Part 8:** A small circular component, possibly a seal or gasket, located near the top center.
- Part 9:** A small circular component, possibly a seal or gasket, located near the top center.
- Part 10:** A small pin or screw located near the top center.
- Part 11:** A long pin or screw located near the top center.
- Part 12:** A circular flange or cover plate on the right side.
- Part 13:** A circular flange or cover plate on the left side.
- Part 14:** A small pin or screw located near the left side.
- Part 15:** A small circular component, possibly a seal or gasket, located near the bottom center.
- Part 16:** A long pin or screw located near the bottom center.
- Part 17:** A small circular component, possibly a seal or gasket, located near the bottom center.
- Part 18:** A circular flange or cover plate on the right side.
- Part 19:** A long pin or screw located near the bottom right.
- Part 20:** A small pin or screw located near the bottom right.
- Part 21:** A small circular component, possibly a seal or gasket, located near the bottom center.
- Part 22:** A small circular component, possibly a seal or gasket, located near the bottom center.
- Part 23:** A small circular component, possibly a seal or gasket, located near the bottom center.
- Part 24:** A long pin or screw located near the bottom center.
- Part 25:** A small pin or screw located near the bottom center.
- Part 26:** A small circular component, possibly a seal or gasket, located near the bottom center.
- Part 27:** A small circular component, possibly a seal or gasket, located near the bottom center.
- Part 28:** A small circular component, possibly a seal or gasket, located near the bottom center.
- Part 29:** A small circular component, possibly a seal or gasket, located near the bottom center.
- Part 30:** A small pin or screw located near the bottom center.

[illegible]

PLATE N° 2 : ENGINE COVER

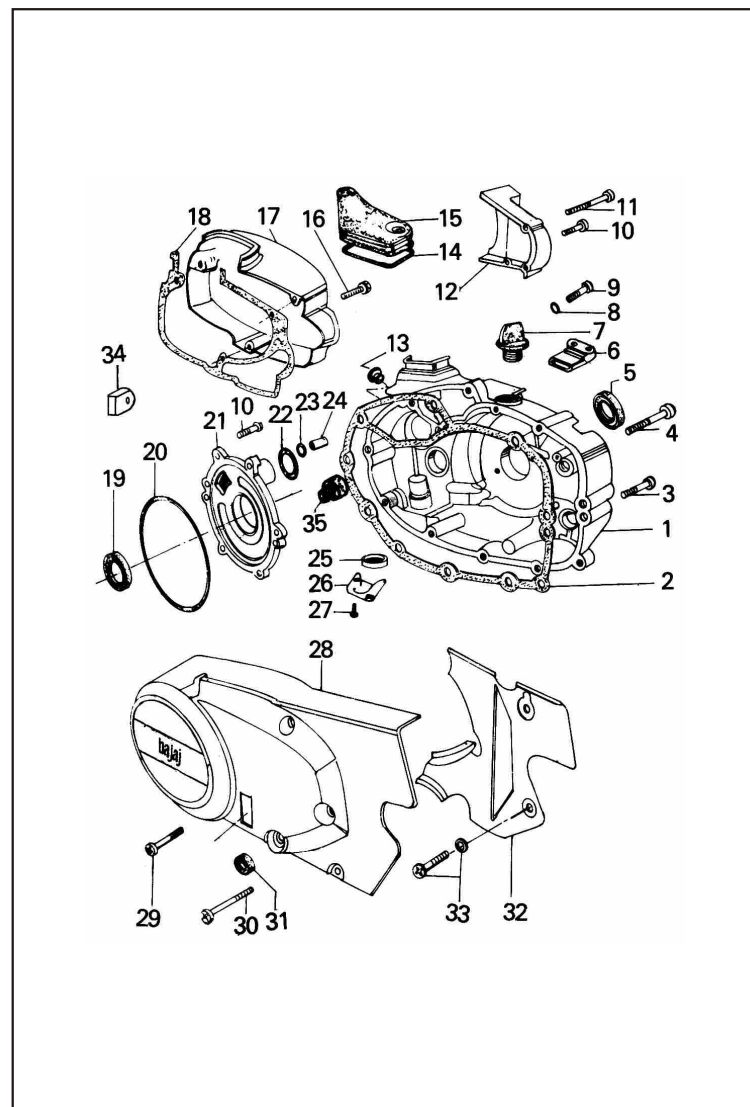


FIG. No.	PART. No.	DESCRIPTION	QTY/VEH.	REMARKS
1	30-1011-34	Cover Clutch	1	
2	30-1011-36	Gasket, Clutch Cover	1	
3	39-0753-01	Screw Pan Cross	6	
4	30-0754-01	Screw Pan Cross	2	
5	30-1011-42	Seal Oil	1	
6	30-1011-39	Grommet, Overflow Pipe	1	
7	30-1011-37	Cap Oil Filler	1	
8	30-1011-41	Washer	1	
9	39-0944-04	Bolt	1	
10	39-0747-01	Screw Pan Cross	7	
11	39-0755-01	Screw Pan Cross	2	
12	30-1011-32	Cover Oil Pump	1	
13	30-1011-35	Cap	1	
14	30-1011-29	Spring Coil	1	
15	30-1011-30	Boot, Carburettor	1	
16	39-0730-01	Screw Pan Cross	3	
17	30-1012-81	Cover Carburetor With Graphic	1	
18	30-1011-28	Gasket, Carburettor Cover	1	
19	30-1011-33	Seal Oil	1	
20	30-1011-25	Ring'O	1	
21	DB-1010-05	Rotary Valve Cover Assembly	1	
22	30-1011-85	O'Ring	1	
23	30-1011-26	Ring'O	1	
24	30-1011-24	Pin, Dowel	1	
25	30-1011-38	Plug	1	

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

- Engine and Chassis Components:**
 - 1: Engine block
 - 2: Chassis frame
 - 3: Bolt
 - 4: Bolt
 - 5: Nut
 - 6: Bolt
 - 7: Bolt
 - 8: Bolt
 - 9: Bolt
 - 10: Bolt
 - 11: Bolt
 - 12: Bolt
 - 13: Bolt
 - 14: Bolt
 - 15: Bolt
 - 16: Bolt
 - 17: Bolt
 - 18: Bolt
 - 19: Bolt
 - 20: Bolt
 - 21: Bolt
 - 22: Bolt
 - 23: Bolt
 - 24: Bolt
 - 25: Bolt
 - 26: Bolt
 - 27: Bolt
 - 28: Bolt
 - 29: Bolt
 - 30: Bolt
 - 31: Bolt
 - 32: Bolt
 - 33: Bolt
 - 34: Bolt
 - 35: Bolt
 - 36: Bolt
- Other Components:**
 - 1: Engine block
 - 2: Chassis frame
 - 3: Bolt
 - 4: Bolt
 - 5: Nut
 - 6: Bolt
 - 7: Bolt
 - 8: Bolt
 - 9: Bolt
 - 10: Bolt
 - 11: Bolt
 - 12: Bolt
 - 13: Bolt
 - 14: Bolt
 - 15: Bolt
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 - 33: Bolt
 - 34: Bolt
 - 35: Bolt
 - 36: Bolt

[illegible]

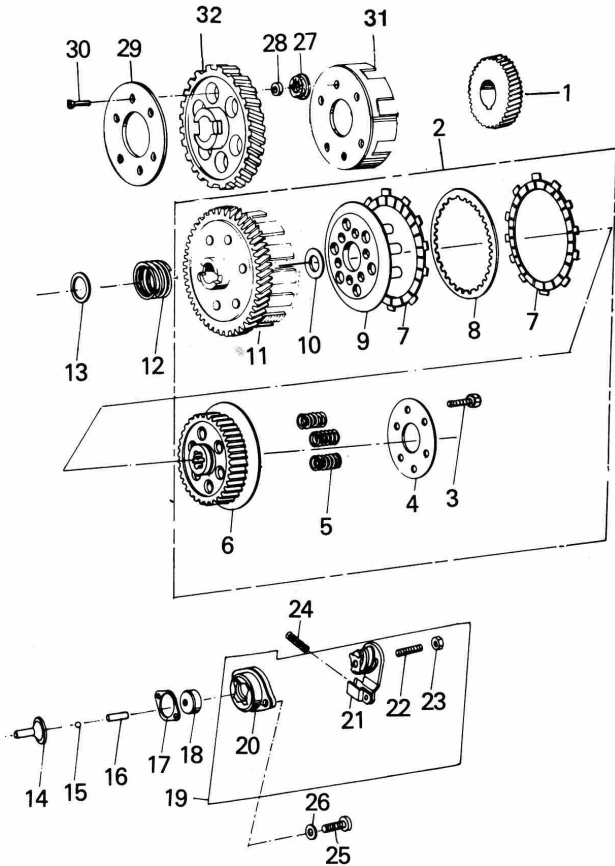
This diagram illustrates the assembly of a piston and cylinder. The components are numbered as follows:

- 1**: Piston crown
- 2**: Piston pin
- 3**: Piston pin clip
- 4**: Piston ring
- 5**: Piston skirt
- 6**: Piston pin clip
- 7**: Piston ring
- 8**: Piston pin
- 9**: Piston pin clip
- 10**: Piston pin clip
- 11**: Piston pin clip
- 12**: Piston pin clip
- 13**: Piston pin clip
- 14**: Piston pin clip
- 15**: Piston pin clip

[illegible]

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The parts are numbered 1 through 21. The assembly consists of two main shafts. The upper shaft (1) is equipped with a gear (4) and a coupling (13). The lower shaft (16) also features a gear (14). The gears (4) and (14) are designed to mesh with each other. Various bearings (2, 3, 5, 6, 9, 10, 11, 12, 17, 18, 19, 20) and seals (7, 8) are positioned to support the shafts and ensure proper operation. The diagram shows the relative positions and assembly sequence of these components.

PLATE N° 6 : CLUTCH

[illegible]

This exploded view diagram illustrates the assembly of a vehicle's rear wheel and suspension system. The components are numbered as follows:

- 1**: Brake drum assembly, including the drum and internal components.
- 2**: Brake caliper.
- 3**: Brake disc.
- 4**: Brake pad.
- 5**: Brake line.
- 6**: Bolt.
- 7**: Nut.
- 8**: Washer.
- 9**: Bolt.
- 10**: Brake line fitting.
- 11**: Bolt.
- 12**: Brake line fitting.
- 13**: Bolt.
- 14**: Brake line fitting.
- 15**: Brake line fitting.
- 16**: Brake line fitting.
- 17**: Brake line fitting.

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This exploded view diagram illustrates the assembly of a mechanical device, likely a pump or actuator. The components are numbered 1 through 20:

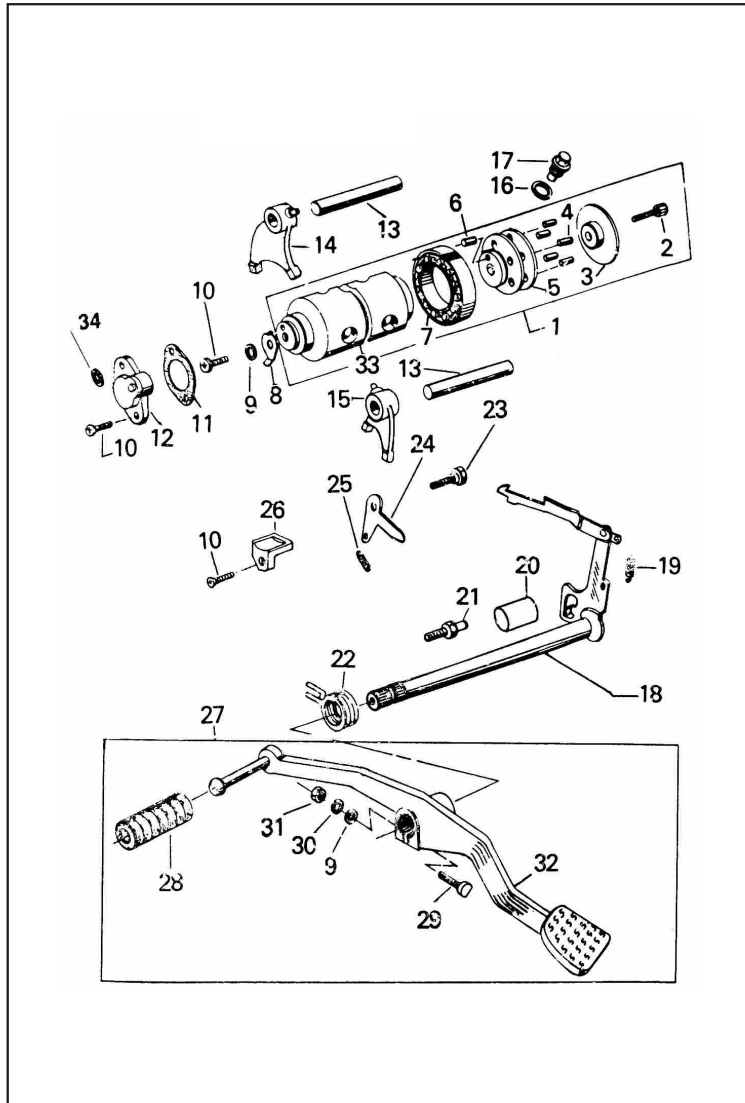
- 1**: Main housing or frame.
- 2**: Compression spring.
- 3**: Small pin or screw.
- 4**: Cylindrical component, possibly a filter or seal.
- 5**: Threaded sleeve or nut.
- 6**: Gear or impeller.
- 7**: Long shaft or rod.
- 8**: Small rectangular plate or washer.
- 9**: Small pin or screw.
- 10**: Small pin or screw.
- 11**: Gear or impeller.
- 12**: Gear or impeller.
- 13**: Small pin or screw.
- 14**: Small cylindrical component.
- 15**: Small rectangular plate or washer.
- 16**: Small pin or screw.
- 17**: Long pin or screw.
- 18**: Small pin or screw.
- 19**: Small pin or screw.
- 20**: Small pin or screw.

[illegible]

This diagram illustrates the exploded view of a mechanical assembly, likely a bicycle bell or a similar component. The parts are numbered 1 through 34. The main housing (1) is a rectangular plate with various mounting points. Key components include a bell body (13) with a bell ring (6) and a bell clapper (14). The assembly is secured with various screws (2, 3, 4, 5, 8, 9, 10, 11, 12, 15, 16, 17, 21, 23, 24, 25, 26, 27, 29, 30, 31, 32, 33, 34) and washers (3, 4, 5, 8, 9, 11, 12, 15, 16, 17, 21, 23, 24, 25, 26, 27, 29, 30, 31, 32, 33, 34). A lever arm (18) is attached to the side, featuring a spring (20) and a pivot point (19). A foot pedal (32) is shown at the bottom, connected to a crank arm (28) via a chain (29). The diagram is a technical drawing with clear lines and labels, typical of a repair manual.

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PLATE N° 9 : GEAR CHANGE MECHANISM / CHANGE/DRUM/ SHIFT FORK

[illegible]

This technical drawing is an exploded view of a mechanical assembly, likely a pump or motor component. The main body is a long, rectangular housing (1) with a central shaft (2) passing through it. The shaft is supported by bearings (3, 4, 5, 6) and sealed with O-rings (7, 8). A curved arm (9) is attached to the top of the housing. A small component (10) is shown near the top of the shaft. A large circular flange (11) is at the bottom of the shaft. A small component (12) is shown near the top of the shaft. A small component (13) is shown near the top of the shaft. A small component (14) is shown near the top of the shaft. A small component (15) is shown near the top of the shaft. A small component (16) is shown near the top of the shaft. A small component (17) is shown near the top of the shaft. A small component (18) is shown near the top of the shaft. A small component (19) is shown near the top of the shaft. A small component (20) is shown near the top of the shaft.

14

[illegible][illegible]

[illegible]16

17

This exploded view diagram illustrates the assembly of a mechanical component, likely a fuel or air filter housing. The parts are numbered as follows:

- 1:** The main cylindrical housing or filter element.
- 2:** A small circular gasket or seal.
- 3:** A larger circular gasket or seal.
- 4:** A small bolt or screw.
- 5:** A small washer or spacer.
- 6:** A small bolt or screw.
- 7:** A small washer or spacer.
- 8:** A small bolt or screw.
- 9:** A small washer or spacer.
- 10:** A small bolt or screw.
- 11:** A small bolt or screw.
- 12:** A small bolt or screw.
- 13:** A small bolt or screw.
- 14:** A small bolt or screw.
- 15:** A small bolt or screw.
- 16:** A small bolt or screw.
- 17:** A long, curved pipe or hose.
- 18:** A small bracket or fitting.
- 19:** A small bolt or screw.
- 20/21:** A rectangular component, possibly a filter or sensor.
- 22:** A small bracket or fitting.
- 23:** A small bolt or screw.
- 24:** A small bolt or screw.
- 25:** A small washer or spacer.
- 26:** A small bolt or screw.
- 27:** A small bolt or screw.
- 28:** A small bracket or fitting.
- 29:** A small bolt or screw.
- 30:** A small bolt or screw.

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

- 1:** Main engine/transmission housing.
- 2:** Spark plug.
- 3:** Piston and crankshaft assembly.
- 4:** Piston pin clip.
- 5:** Piston pin.
- 6:** Piston pin nut.
- 7:** Piston pin clip.
- 8:** Piston pin nut.
- 9:** Piston pin clip.
- 10:** Piston pin nut.
- 11:** Main drive shaft.
- 12:** Main drive shaft seal.
- 13:** Main drive shaft seal.
- 14:** Main drive shaft seal.
- 15:** Main drive shaft seal.
- 16:** Main drive shaft seal.
- 17:** Main drive shaft seal.
- 18:** Main drive shaft seal.
- 19:** Main drive shaft seal.
- 20/21:** Main drive shaft seal.
- 22:** Main drive shaft seal.
- 23:** Main drive shaft seal.
- 24:** Main drive shaft seal.
- 25:** Main drive shaft seal.
- 26:** Main drive shaft seal.
- 27:** Main drive shaft seal.
- 28:** Main drive shaft seal.
- 29:** Main drive shaft seal.
- 30:** Main drive shaft seal.

20

This diagram shows an exploded view of a mechanical assembly. The components are labeled with numbers 1 through 32. The assembly includes a main housing (1), a vertical rod (2), a threaded rod (13), a long tube (14), a bracket (19), a lever arm (20), a piston rod (29/30), and various fasteners like bolts (26, 28), washers (15, 16, 17, 18), and nuts (31, 32). The diagram illustrates the spatial relationship and assembly sequence of these parts.

FIG. No.	PART. No.	DESCRIPTION	QTY/VEH.	REMARKS
1	30-1810-13	Fork Front	1	
2	30-1810-18	Cylinder Fork	2	
3	30-1810-19	Cap Oil Lock	2	
4	30-1810-24	Seal	2	
5	30-1810-23	Ring Snap	2	
6	30-1810-22	Oil Seal	2	
7	30-1810-31	Pipe Left Fork Outer	1	
8	30-1810-15	Pipe Right For Outer	1	
9	30-1810-26	Gasket	2	
10	30-1810-25	Bolt	2	
11	30-1810-16	Gasket Drain Plug	2	
12	39-0778-04	Bolt	2	
13	30-1810-27	Spring Front Fork	2	
14	30-1810-17	Pipe Fork Inner	2	
15	30-1810-30	Bolt Seal Fork Spring	2	
16	30-1810-29	O'ring	2	
17	30-1810-28	Sear Fork Spring	2	
18	30-1810-39	Cover Fork	2	
19	30-1810-41	Cover Fork LH	1	
20	30-1810-42	Cover Fork RH	1	
21	30-1810-40	Cover Fork	2	
22	30-1810-45	Damper	2	
23	30-1810-33	Holder Fork Under	1	
24	39-0789-12	Washer Spring 10 mm	2	
25	39-0777-04	Bolt	2	

This diagram illustrates the exploded view of a mechanical assembly, with components labeled as follows:

- 1**: Main housing or frame.
- 2**: Vertical support or guide rail.
- 3**: Bracket or mounting plate.
- 4**: Nut or washer.
- 5**: Washer or spacer.
- 6**: Nut or washer.
- 7/8**: Vertical shaft or rod.
- 9**: Pin or bolt.
- 10**: Pin or bolt.
- 11**: Pin or bolt.
- 12**: Pin or bolt.
- 13**: Coiled spring or flexible hose.
- 14**: Long vertical tube or shaft.
- 15**: Nut or washer.
- 16**: Washer or spacer.
- 17**: Nut or washer.
- 18**: Nut or washer.
- 19**: Bracket or mounting plate.
- 20**: Vertical support or guide rail.
- 21**: Nut or washer.
- 22**: Nut or washer.
- 23**: Nut or washer.
- 24**: Pin or bolt.
- 25**: Pin or bolt.
- 26**: Pin or bolt.
- 27**: Complex mechanical component, possibly a valve or actuator.
- 28**: Pin or bolt.
- 29/30**: Long vertical tube or shaft.
- 31**: Pin or bolt.
- 32**: Pin or bolt.

22

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor housing. The parts are numbered 1 through 34. The assembly is shown in two main sections. The upper section, labeled 9, contains the main housing (12) and a curved cover (10). The lower section shows the internal components, including a large impeller (4) and a shaft (1). The diagram shows the following parts and their assembly sequence:

- Part 1:** A long shaft with a threaded end.
- Part 2:** A small circular flange or seal.
- Part 3:** A small cylindrical component.
- Part 4:** A large impeller or rotor with a central hub.
- Part 5:** A small circular flange or seal.
- Part 6:** A small cylindrical component.
- Part 7:** A small cylindrical component.
- Part 8:** A small cylindrical component.
- Part 9:** The main housing assembly, including the housing (12) and cover (10).
- Part 10:** A curved cover or flange.
- Part 11:** A small cylindrical component.
- Part 12:** The main housing.
- Part 13:** A small cylindrical component.
- Part 14:** A small cylindrical component.
- Part 15:** A small cylindrical component.
- Part 16:** A small cylindrical component.
- Part 17:** A small cylindrical component.
- Part 18:** A small cylindrical component.
- Part 19:** A small cylindrical component.
- Part 20:** A small cylindrical component.
- Part 21:** A small cylindrical component.
- Part 22:** A small cylindrical component.
- Part 23:** A small cylindrical component.
- Part 24:** A small cylindrical component.
- Part 25:** A long, thin, curved component.
- Part 26:** A small cylindrical component.
- Part 27:** A small cylindrical component.
- Part 28:** A small cylindrical component.
- Part 29:** A small cylindrical component.
- Part 30:** A small cylindrical component.
- Part 31:** A small cylindrical component.
- Part 32:** A small cylindrical component.
- Part 33:** A small cylindrical component.
- Part 34:** A small cylindrical component.

[illegible]

PLATE N° 17 : REAR HUB

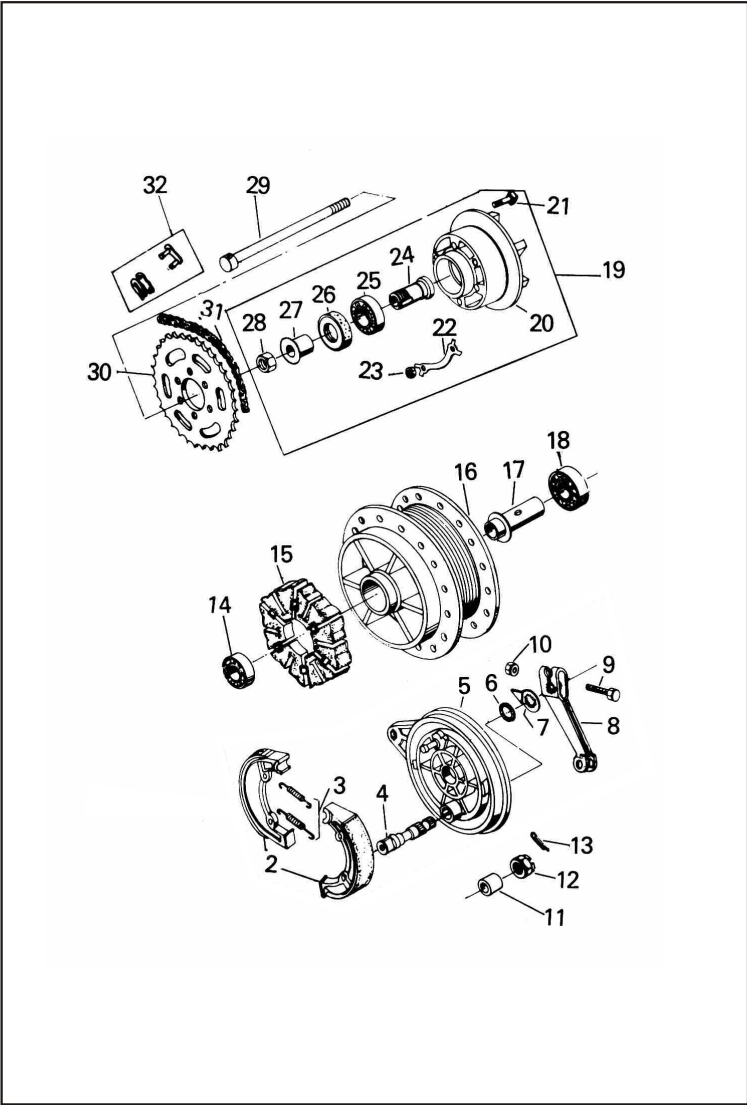


FIG. No.	PART. No.	DESCRIPTION	QTY/ VEH.	REMARKS
2	30-1510-68	Shoe Brake Assly	2	
3	30-1510-69	Spring Brake Shoe	2	
4	30-1510-11	Cam Brake	1	
5	30-1510-08	Panel	1	
6	30-1510-38	Ring'O Brake Cam	1	
7	30-1510-05	Indicador Br. Shoe Wear	1	
8	30-1510-10	Lever Brake Cam	1	
9	39-0775-04	Bolt	1	
10	39-0798-15	Nut	1	
11	30-1510-73	Collar	1	
12	39-0800-15	Nut	1	
13	39-0787-08	Pin Cotter	1	
14	30-1510-65	Bearing Ball	1	
15	30-1510-76	Damper Rear Hub Shock	1	
16	30-1510-63	Drum	1	
17	30-1510-75	Collar	1	
18	30-1510-39	Bearing Ball	1	
19	30-1510-77	Coupling Assly	1	
20	30-1510-78	Coupling Hub	1	
21	39-0802-04	Bolt	6	
22	30-1510-81	Washer Lock	3	
23	39-0792-15	Hex nut	6	
24	30-1510-79	Sleeve	1	
25	30-1011-92	Bearing Ball	1	

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor housing. The parts are numbered 1 through 32. The main housing (19) is shown with various internal components like the impeller (16), shaft (4), and bearings (11, 12, 13). The diagram also shows the assembly of the drive end, including the motor bracket (32), mounting plate (29), and various fasteners (21, 22, 23, 24, 25, 26, 27, 28, 30, 31). The impeller (16) is shown with its mounting flange (15) and shaft (4). The shaft (4) is supported by bearings (11, 12, 13) and has a coupling (14) at the other end. The diagram shows the assembly of the drive end, including the motor bracket (32), mounting plate (29), and various fasteners (21, 22, 23, 24, 25, 26, 27, 28, 30, 31). The impeller (16) is shown with its mounting flange (15) and shaft (4). The shaft (4) is supported by bearings (11, 12, 13) and has a coupling (14) at the other end.

26

This diagram illustrates the exploded view of a mechanical assembly, likely a pump or motor unit, with various components labeled with numbers 1 through 42. The main body (1) is a large, curved housing. A central shaft (10) is shown with a pulley (9) and a coupling (11). A motor or actuator (12) is mounted on the side, connected to the shaft. A control unit (13) is shown at the bottom, connected to the main body. Other components include a filter (14), a valve (15), and various fasteners and seals (16-22, 24-30, 32-34, 36-39, 41-42). The diagram shows the relative positions and assembly sequence of these parts.

27

This exploded view diagram illustrates the assembly of a mechanical device, likely a pump or motor. The components are numbered 1 through 42. The diagram shows the following parts and their assembly relationships:

- Part 1:** The main housing or base, which includes a curved internal component labeled 43/44.
- Part 2:** A top cover or cap that fits onto the main housing.
- Part 3:** A small component, possibly a pin or clip, located between the top cover and the housing.
- Part 4:** A small rectangular component, possibly a label or a small plate, located on the top cover.
- Part 5:** A small component, possibly a pin or clip, located on the top cover.
- Part 6:** A small component, possibly a pin or clip, located on the top cover.
- Part 7:** A small component, possibly a pin or clip, located on the top cover.
- Part 8:** A rectangular plate or cover that fits onto the main housing.
- Part 9:** A small component, possibly a pin or clip, located on the rectangular plate.
- Part 10:** A small component, possibly a pin or clip, located on the rectangular plate.
- Part 11:** A small component, possibly a pin or clip, located on the main housing.
- Part 12:** A small component, possibly a pin or clip, located on the main housing.
- Part 13:** A long, thin rod or shaft that passes through the main housing.
- Part 14:** A small component, possibly a pin or clip, located on the main housing.
- Part 15:** A small component, possibly a pin or clip, located on the main housing.
- Part 16:** A small component, possibly a pin or clip, located on the main housing.
- Part 17:** A small component, possibly a pin or clip, located on the main housing.
- Part 18:** A small component, possibly a pin or clip, located on the main housing.
- Part 19:** A small component, possibly a pin or clip, located on the main housing.
- Part 20:** A small component, possibly a pin or clip, located on the main housing.
- Part 21:** A small component, possibly a pin or clip, located on the main housing.
- Part 22:** A small component, possibly a pin or clip, located on the main housing.
- Part 23:** A small component, possibly a pin or clip, located on the main housing.
- Part 24:** A small component, possibly a pin or clip, located on the main housing.
- Part 25:** A small component, possibly a pin or clip, located on the main housing.
- Part 26:** A small component, possibly a pin or clip, located on the main housing.
- Part 27:** A small component, possibly a pin or clip, located on the main housing.
- Part 28:** A small component, possibly a pin or clip, located on the main housing.
- Part 29:** A small component, possibly a pin or clip, located on the main housing.
- Part 30:** A small component, possibly a pin or clip, located on the main housing.
- Part 31:** A small component, possibly a pin or clip, located on the main housing.
- Part 32:** A small component, possibly a pin or clip, located on the main housing.
- Part 33:** A small component, possibly a pin or clip, located on the main housing.
- Part 34:** A small component, possibly a pin or clip, located on the main housing.
- Part 35:** A small component, possibly a pin or clip, located on the main housing.
- Part 36:** A small component, possibly a pin or clip, located on the main housing.
- Part 37:** A small component, possibly a pin or clip, located on the main housing.
- Part 38:** A small component, possibly a pin or clip, located on the main housing.
- Part 39:** A small component, possibly a pin or clip, located on the main housing.
- Part 40:** A small component, possibly a pin or clip, located on the main housing.
- Part 41:** A small component, possibly a pin or clip, located on the main housing.
- Part 42:** A small component, possibly a pin or clip, located on the main housing.

28

This diagram illustrates the assembly of a mechanical component, likely a bracket or support structure. The main assembly is shown in a perspective view, with various parts numbered for identification. The components include:

- 1**: The main vertical support structure.
- 2**: A small cylindrical component, possibly a bush or spacer.
- 3**: A small cylindrical component, possibly a bush or spacer.
- 4**: A small cylindrical component, possibly a bush or spacer.
- 5**: A small cylindrical component, possibly a bush or spacer.
- 6**: A small cylindrical component, possibly a bush or spacer.
- 7**: A small rectangular plate or washer.
- 8**: A curved metal bracket or support arm.
- 9**: A small rectangular plate or washer.
- 10**: A small rectangular plate or washer.
- 11**: A small rectangular plate or washer.
- 12**: A small rectangular plate or washer.
- 13**: A long, thin metal rod or pin.
- 14**: A small rectangular plate or washer.
- 15**: A small rectangular plate or washer.
- 16**: A small cylindrical component, possibly a bush or spacer.

The diagram shows the assembly of these parts onto the main structure (1). The parts are numbered 1 through 16, corresponding to the labels in the image.

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PLATE N° 20 : FENDER (MUDGUARD)

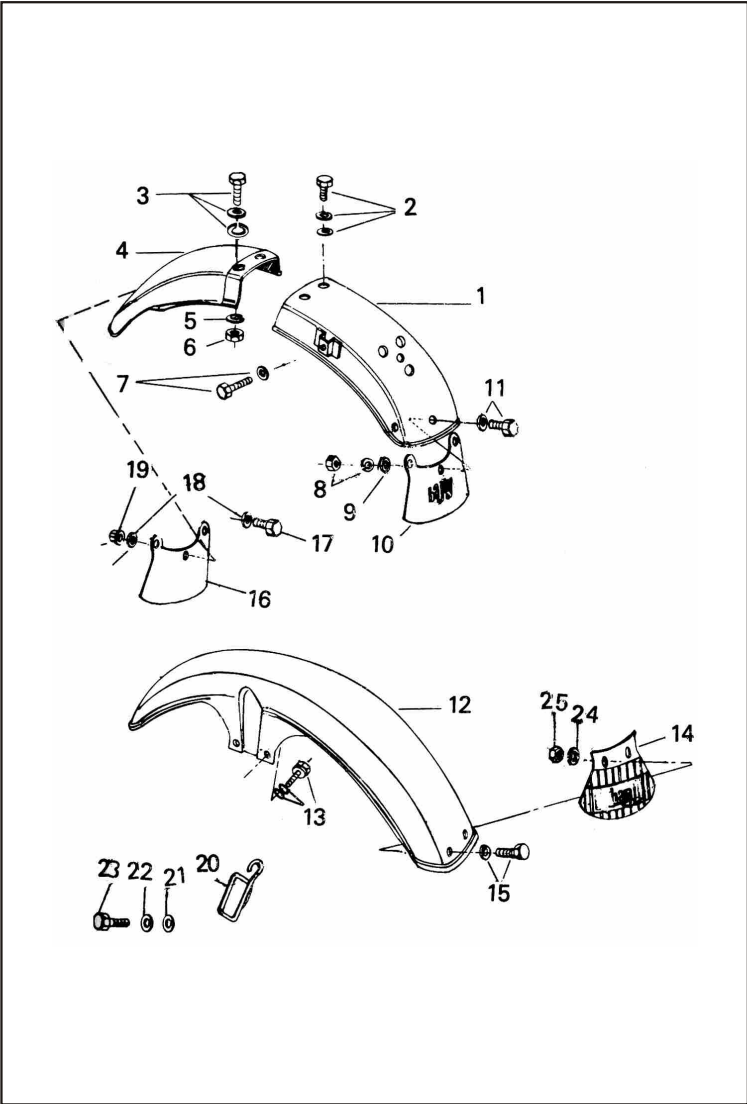


FIG. No.	PART. No.	DESCRIPTION	QTY/VEH.	REMARKS
1	30-1613-24	Febder Comp Rear	1	Sin Pintar
	30-1613-24-VC	Fender Comp Rear Green	1	
	30-1613-24-N	Fender Comp Rear Black	1	
2	39-0876-04	Bolt 6 x 12	2	
	39-0198-11	Washer Plain	2	
	39-0732-12	Washer Spring	2	
	30-1611-64	Bolt Upset	2	
3	30-1611-65	Bolt	2	
	39-0062-04	Bolt 6 x 14	2	
	39-0198-11	Washer Plain	2	
	39-0727-12	Washer Spring	2	
4	30-1611-24	Fender Rear FR	1	
5	39-0711-11	Washer	2	
6	39-0292-15	Nut Hex 6mm	2	
7	39-0390-04	Bolt 8 x 25	2	
	39-0788-12	Washer Spring	2	
8	39-0292-15	Hex Nut 6mm	2	
	39-0732-12	Spring Washer	2	
9	39-0239-11	Washer Plain	2	
10	30-1611-26	Flap Fender RR	1	
11	39-0062-04	Bolt 6 x 14	2	
	39-0198-11	Washer Plain	2	
12	30-1611-18	Fender Assly Front	1	No Painted
	30-1611-18-VC	Fender Assly Front Green	1	
	30-1611-18-N	Fender Assly Front Black	1	
13	39-0715-04	Bolt Flanged	4	
	39-0967-04	Hex Bolt 8 mm	4	
	39-0200-11	Washer Plain	4	
	39-0788-12	Washer Spring	4	

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

- 1**: Upper backrest shell.
- 2**: Lower backrest shell.
- 3**: Small rectangular plastic clips.
- 4**: Screws for attaching the backrest shells to the frame.
- 5**: A small black plastic pin.
- 6**: A circular bolt or cap screw.
- 7**: A small bracket or clip.
- 8**: A metal frame component with mounting tabs.
- 9**: A metal frame component, likely the seat base.
- 10**: A screw.
- 11**: A screw.
- 12**: A screw.
- 13**: A bolt or cap screw.
- 14**: The seat cushion with a ribbed texture.
- 15**: A screw.
- 16**: A bolt or cap screw.
- 17**: A screw with a washer.
- 18**: A small rectangular plastic component.
- 19**: A screw.
- 20/21**: A label pointing to the interior of the lower backrest shell.
- 22/23**: A label pointing to the seat base frame.

[illegible]

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

- 1**: Upper seat shell (backrest).
- 2**: Lower seat shell (base).
- 3**: Small plastic clips or pins.
- 4**: Screws for attaching the backrest to the base.
- 5**: A small cylindrical component, possibly a bush or spacer.
- 6**: A bolt or screw for the rear of the backrest.
- 7**: A small bracket or support piece.
- 8**: A metal bracket or frame component.
- 9**: A metal bracket or frame component.
- 10**: A bolt or screw.
- 11**: A bolt or screw.
- 12**: A bolt or screw.
- 13**: A bolt or screw.
- 14**: The seat cushion with a ribbed pattern.
- 15**: A bolt or screw.
- 16**: A bolt or screw.
- 17**: A bolt or screw.
- 18**: A metal bracket or frame component.
- 19**: A bolt or screw.
- 20/21**: A small component, possibly a pin or clip.
- 22/23**: A small component, possibly a pin or clip.

KB-125

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

- 1**: A large, angled metal frame or support structure.
- 2**: A long, thin cylindrical pin or rod.
- 3**: A small, thin metal pin or clip.
- 4**: Two coiled springs, one shown in its resting state and the other in an extended state.
- 5**: A vertical metal plate or bracket with a hook at the bottom.
- 6**: A small cylindrical bush or spacer.
- 7**: A small screw or bolt.
- 8**: A cylindrical component with a textured, possibly knurled, surface.
- 9**: A curved metal arm or lever.
- 10**: A small pin or clip used to secure the arm.

34

This technical drawing shows an exploded view of a mechanical assembly. The components are labeled with numbers 1 through 8:

- 1**: A large, curved, U-shaped component, likely a housing or base, with a central slot and mounting points.
- 2**: A long, thin, curved component, possibly a lever or arm, with a small circular feature near one end.
- 3**: A circular disc or washer.
- 4**: A small, cylindrical component, possibly a pin or bush.
- 5**: A small, cylindrical component, possibly a pin or bush.
- 6**: A small, cylindrical component, possibly a pin or bush.
- 7**: A small, cylindrical component, possibly a pin or bush.
- 8**: A small, rectangular component, possibly a spring or a small plate.

The diagram illustrates the assembly sequence and relative positions of these parts. Part 1 is the base, with parts 3, 4, 5, and 6 shown as being inserted into its various holes. Part 2 is shown as being attached to the base via a pin (7) and a bush (6). Part 8 is shown as being attached to the end of part 2.

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This diagram illustrates the exploded view of a mechanical assembly, likely a hydraulic or pneumatic actuator. The components are numbered as follows:

- 1**: Main actuator body with a handle.
- 2**: Vertical cylinder assembly.
- 3, 4**: Small cylindrical components.
- 5**: Intermediate shaft or connector.
- 6**: O-rings or seals.
- 7**: Piston or internal cylinder component.
- 8**: End caps or bushings.
- 9, 10**: Small fasteners or pins.
- 11**: Long threaded rod or pin.
- 12, 13**: Lever arm components.
- 14**: Small cylindrical component.
- 15, 16, 17**: Fasteners and pins for the lever arm.
- 18**: Rectangular block or base.
- 19**: Flexible hose or bellows.
- 20, 21**: Small pins or fasteners.
- 22, 23**: Fasteners for the handle.
- 24, 26**: Small pins or fasteners.
- 27**: Hydraulic or pneumatic cylinder.

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PLATE N° 26 : TYRES

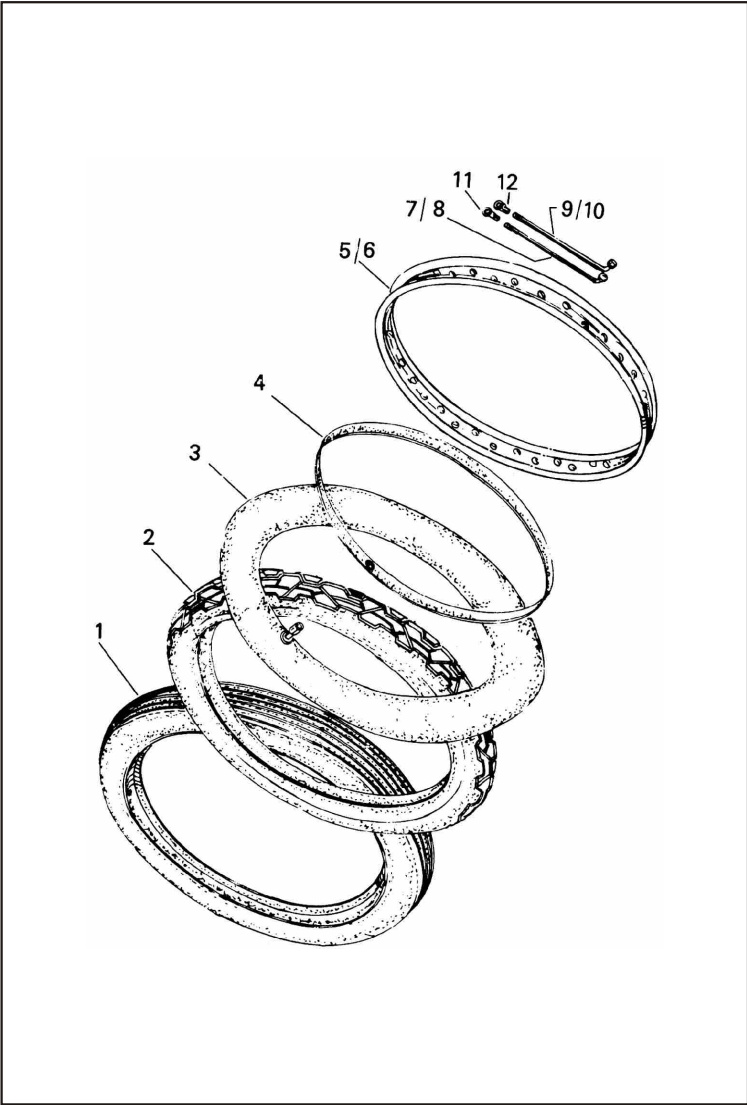


FIG. No.	PART. No.	DESCRIPTION	QTY/ VEH.	REMARKS
1	41070-2718-NF21/18	Tyre Front 2.75x18 IRC	1	SPORT
	41070-2718-NR53/18	Tyre Front 2.75x18 IRC		PISTERA
	41070-2718-TR1/18	Tyre Front 2.75x18 IRC		TRIAL-TACO
	41070-2718-SP1/19	Tyre Front 2.75x18 MAXING		SPORT
	41070-2718-TSM203/51	Tyre Front 2.75x18 X-TRACC		SPORT
2	41070-3018-GP1/18	Tyre Rear 3.00x18 IRC	1	TRIAL-ROMBO
	41070-3018-NR1/18	Tyre Rear 3.00x18 IRC		SPORT
	41070-3018-NR53/18	Tyre Rear 3.00x18 IRC		PISTERA
	41070-3018-TR1/18	Tyre Rear 3.00x18 IRC		TRIAL-TACO
	41070-3018-SP1/19	Tyre Rear 3.00x18 MAXING		SPORT
	41070-3018-TSM202/51	Tyre Rear 3.00x18 X-TRACC		SPORT
	41070-3018-P213/46	Tyre Rear 3.00x18 WANDA		SPORT
3	41075-2718/18	Tube Tyre 2.75/300/18	2	IRC
	41075-2718/23	Tube Tyre Front 2.75/300/18		MAXIONE
4	41023-2218/18	Band Rim 2.75/3.00 x 18	2	
5	41025-011/42	Rim 1.60x18 Front	1	STAR
	41025-111/35	Rim 1.60x18 Front		ARAYA
6	41025-044/42	Rim 1.85x18 Rear	1	STAR
	41025-1205/35	Rim 1.85x18 Rear		ARAYA
7	30-1510-23	Spoke inner FR 164x101D	18	
8	30-1511-11	Spoke Inner RR 163.5x101D	18	
9	30-1510-24	Spoke Outer FR 164x82D	18	
10	30-1511-12	Spoke Outer Rear	18	
11	30-1510-25	Nipple Spoke Front	36	
12	30-1511-13	Nipple Spoke Rear	36	

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

- 1**: Main headlight housing
- 2**: Side mounting bracket
- 3**: Lens or reflector component
- 4**: Spring clip
- 5**: Small cylindrical component
- 6**: Bulb holder or socket
- 7**: Main headlight housing (rear view)
- 8**: Small screw or pin
- 9**: Small screw or pin
- 10**: Small screw or pin
- 11**: Small screw or pin
- 12**: Small screw or pin
- 13**: Small screw or pin
- 14**: Small screw or pin
- 15**: Main headlight housing (front view)
- 16**: Main headlight housing (side view)
- 17**: Main headlight housing (side view)
- 18**: Main headlight housing (side view)
- 19**: Small screw or pin
- 20**: Small screw or pin
- 21**: Small screw or pin
- 22**: Main headlight housing (side view)
- 23**: Small screw or pin
- 24**: Main headlight housing (side view)
- 25**: Main headlight housing (side view)
- 26**: Main headlight housing (side view)

40

PLATE N° 27 : HEAD LAMP / TURN SIGNAL LAMP

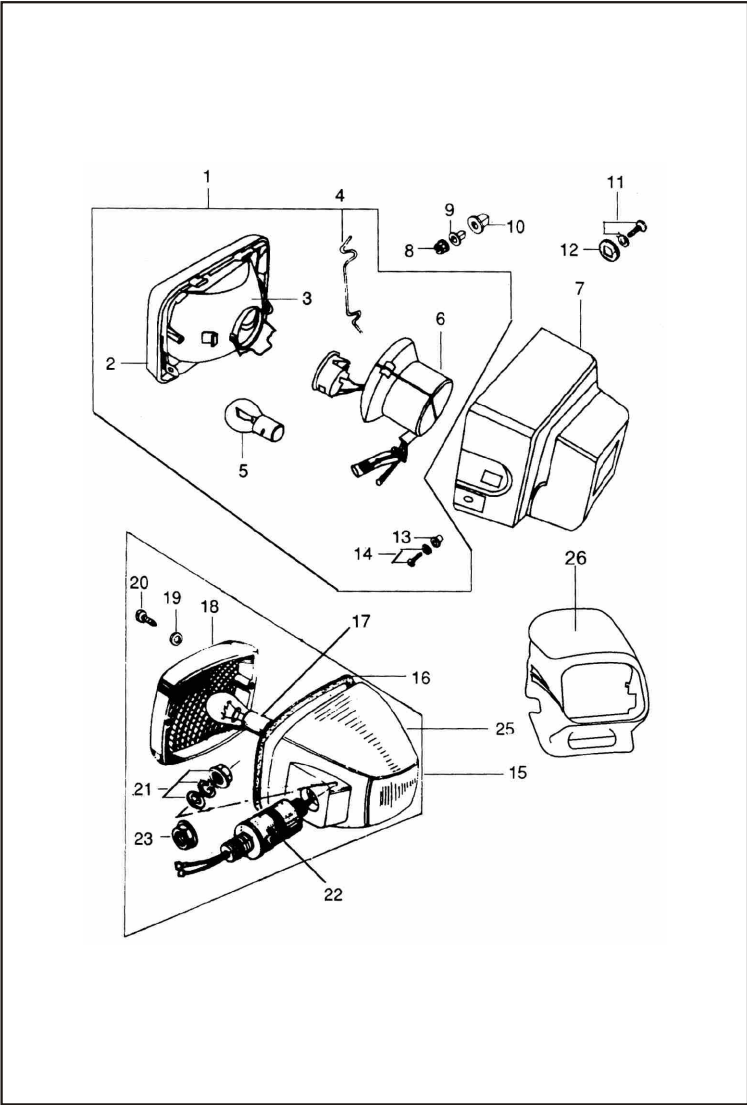


FIG. No.	PART. No.	DESCRIPTION	QTY/ VEH.	REMARKS
16	30-2010-41	Gasket Signal Lamp	4	
17	30-2010-52	Bulb 12V 21W (Ind)	4	
18	30-2010-46	Lens Signal Lamp	4	
19	30-2010-48	Damper 4 mm	8	
20	39-0810-02	Scre Dapping 4 x 25	8	
21	39-0200-11	Plain Washer	4	
	39-0267-12	Spring Washer	4	
	39-0794-15	Nut Hex Fine	4	
22	30-2010-47	Bracket Signal Lamp	4	
23	30-1611-04	Nut Flanged 10 mm	4	
24	30-2010-49	Wire Lead	4	N.I.
25	30-2010-45	Body Signal Lamp	4	
26	55028-1070/00	Carenaje	1	Sin pintar
	55028-1070-A/00	Carenaje Azul	1	
	55028-1070-BP/00	Carenaje Blanco Perla	1	
27	55028-1072/00	Visor	1	No Disponible
28	55028-1075/00	Caucho visor	1	
29	55028-1077/00	Platina Lateral Carenaje	2	No Disponible
30	55028-1078/00	Platina Inferior Carenaje	1	No Disponible
31	14540-608/00	Tornillos Visor	7	No Disponible
32	14510-504/00	Wasa 3/16	7	No Disponible
33	14520-200/00	Tuerca 3/16	7	No Disponible
34	14520-225/00	Tuerca 1/4	3	No Disponible
35	14510-005/00	Arandela 1/4	3	No Disponible
36	14510-505/00	Wasa 1/4	3	No Disponible

This exploded view diagram illustrates the assembly of a portable electronic device, likely a power supply or amplifier. The components are numbered as follows:

- 1**: Main chassis or base plate.
- 2**: A long, thin metal strip or bracket.
- 3**: A large, rectangular component with horizontal ridges, possibly a transformer or heat sink.
- 4**: A metal frame or support structure.
- 5**: A small cylindrical component, possibly a capacitor or filter.
- 6**: A rectangular component with a central circular feature, possibly a control knob or indicator.
- 7**: A metal bracket or support arm.
- 8**: A rectangular component with a central circular feature, possibly a control knob or indicator.
- 9**: A small screw or fastener.
- 10**: A small screw or fastener.
- 11**: A small screw or fastener.
- 12**: A square metal plate or cover.
- 13**: A small screw or fastener.
- 14**: A small screw or fastener.
- 15**: A small screw or fastener.
- 16**: A metal bracket or support arm.
- 17**: A small screw or fastener.
- 18**: A small, square, textured component, possibly a filter or gasket.
- 19**: A small screw or fastener.
- 20**: A small screw or fastener.
- 21**: A rectangular component with two circular features, possibly a control knob or indicator.
- 22**: A small screw or fastener.
- 23**: A small screw or fastener.
- 24**: A small screw or fastener.
- 25**: A small screw or fastener.

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This exploded view diagram illustrates the assembly of a portable electronic device. The main components are labeled as follows:

- 1**: The main chassis or base unit.
- 2**: A screw for securing the front panel.
- 3**: A stack of components, likely a battery pack or heat sink.
- 4**: A handle or carrying strap.
- 5**: A light bulb or indicator lamp.
- 6**: A control panel or switch assembly.
- 7**: A mounting bracket for the control panel.
- 8**: A rectangular component, possibly a speaker or filter.
- 9**: A small electronic component or connector.
- 10**: A screw for the control panel.
- 11**: A small electronic component or connector.
- 12**: A square mounting plate.
- 13**: A screw for the mounting plate.
- 14**: A small electronic component or connector.
- 15**: A small electronic component or connector.
- 16**: A mounting bracket for the speaker/filter.
- 17**: A screw for the mounting bracket.
- 18**: A mesh screen or filter.
- 19**: A small electronic component or connector.
- 20**: A screw for the mounting bracket.
- 21**: A rectangular front panel.
- 22**: A screw for the front panel.
- 23**: A small electronic component or connector.
- 24**: A small electronic component or connector.
- 25**: A small electronic component or connector.

[illegible]

PLATE N° 29 : ELECTRICAL EQUIPMENT/IGNITION SWITCH

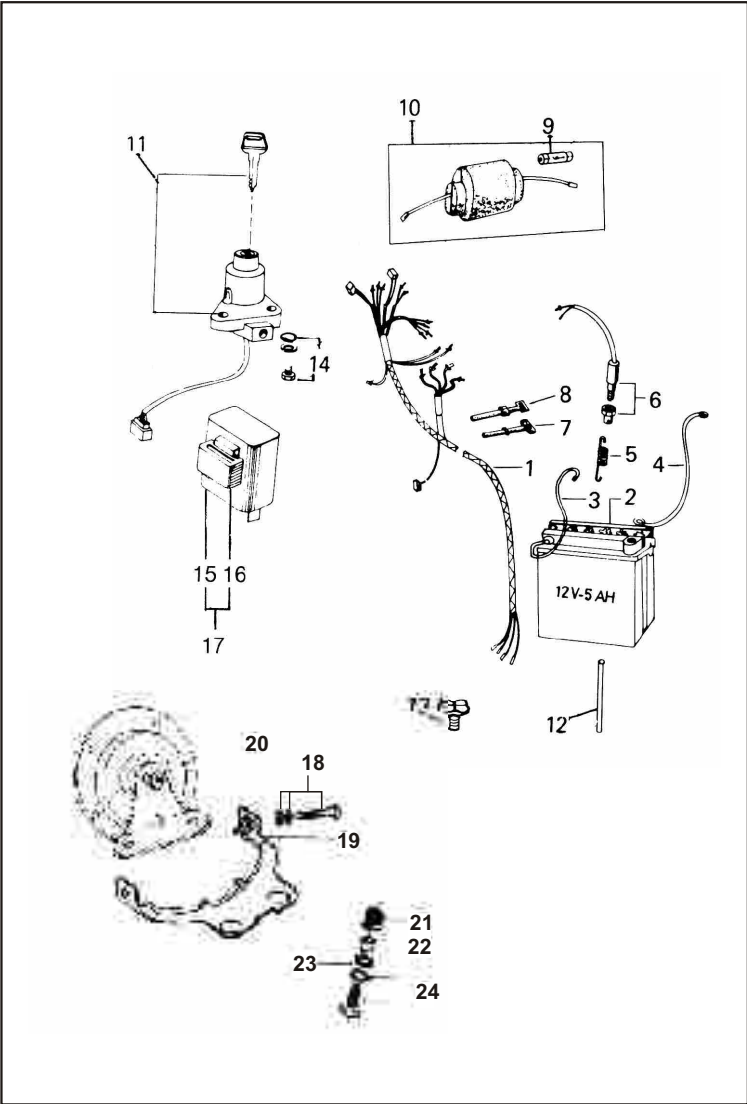


FIG. No.	PART. No.	DESCRIPTION	QTY/VEH.	REMARKS
1	30-2011-34	Harness Main	1	
2	30-2010-65	Battery 12V 5AH	1	
3	30-2010-62	Wire Lead Battery (-)	1	
4	30-2010-61	Wire Lead Battery (+)	1	
5	30-2010-74	Spring Brake Lamp Switch	1	
6	30-2010-73	Witch Brake Lamp	1	
7	30-1910-48	Band I=123	5	
8	30-2010-64	Band L=149	3	
9	30-2010-85	Fuse 15A	2	
10	30-2011-04	Fuse Box With Damper	1	
11	30-2010-70	Switch Assly Ignition	1	
12	30-2010-88	Battery Exhaust Tube	1	
13	30-2010-93	Battery Caps	6	
14	39-0078-04	Screw	2	
	39-0219-11	Washer Plain	2	
	39-0732-12	Washer Spring	2	
15	30-2011-01	Relay	1	
16	31-2010-29	Holder For Relay	1	
17	30-2010-57	Relay Assly	1	
18	39-0062-04	Bolt 6 x 14	2	
	39-0198-11	Washer Plain	2	
	39-0732-12	Washer Spring	2	
19	30-1810-68	Horn Mounting Bkt Assly	1	
20	30-2010-95	Horn 12V DC	1	
21	30-1810-60	Damper	2	
22	30-1810-61	Spacer	2	
23	39-0211-11	Washer Plain	2	
24	39-0882-04	Bolt 6 x 25	2	
	39-0732-12	Washer Spring	2	

This diagram illustrates the assembly of a mechanical device, likely a fuel or air line, using 17 numbered components. The parts are arranged in an exploded view to show their relative positions and assembly sequence. The components include:

- 1**: A long, straight tube or pipe.
- 2**: A coiled spring or flexible hose section.
- 3**: A small, cylindrical component, possibly a filter or seal.
- 4**: A small, cylindrical component, possibly a filter or seal.
- 5**: A small, cylindrical component, possibly a filter or seal.
- 6**: A curved tube or pipe section.
- 7**: A long, straight tube or pipe.
- 8**: A long, straight tube or pipe.
- 9**: A long, straight tube or pipe.
- 10**: A small, cylindrical component, possibly a filter or seal.
- 11**: A long, straight tube or pipe.
- 12**: A small, cylindrical component, possibly a filter or seal.
- 13**: A small, cylindrical component, possibly a filter or seal.
- 14**: A small, cylindrical component, possibly a filter or seal.
- 15**: A long, straight tube or pipe.
- 16**: A small, cylindrical component, possibly a filter or seal.
- 17**: A small, cylindrical component, possibly a filter or seal.

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This diagram illustrates the assembly of a portable electronic device, likely a portable radio or amplifier, showing the relationship between various components. The parts are numbered as follows:

- 2**: Main chassis or housing.
- 3**: Control knob or dial.
- 4**: Mounting bracket or plate.
- 5**: Electronic component, possibly a transformer or filter.
- 6**: Internal chassis or sub-housing.
- 7**: Screws or fasteners used for mounting.
- 8**: Small electronic components, possibly capacitors or resistors.
- 9**: Wires or cables for connection.
- 10**: Connector or plug.
- 11**: Long cable or antenna lead.
- 12**: Small electronic components.
- 13**: Wires or cables.
- 14**: Mounting bracket or plate.
- 15**: Screws or fasteners.
- 16**: Internal chassis or sub-housing.
- 17**: Screws or fasteners.
- 18**: Small electronic components.
- 19**: Mounting bracket or plate.
- 20**: Screws or fasteners.

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