



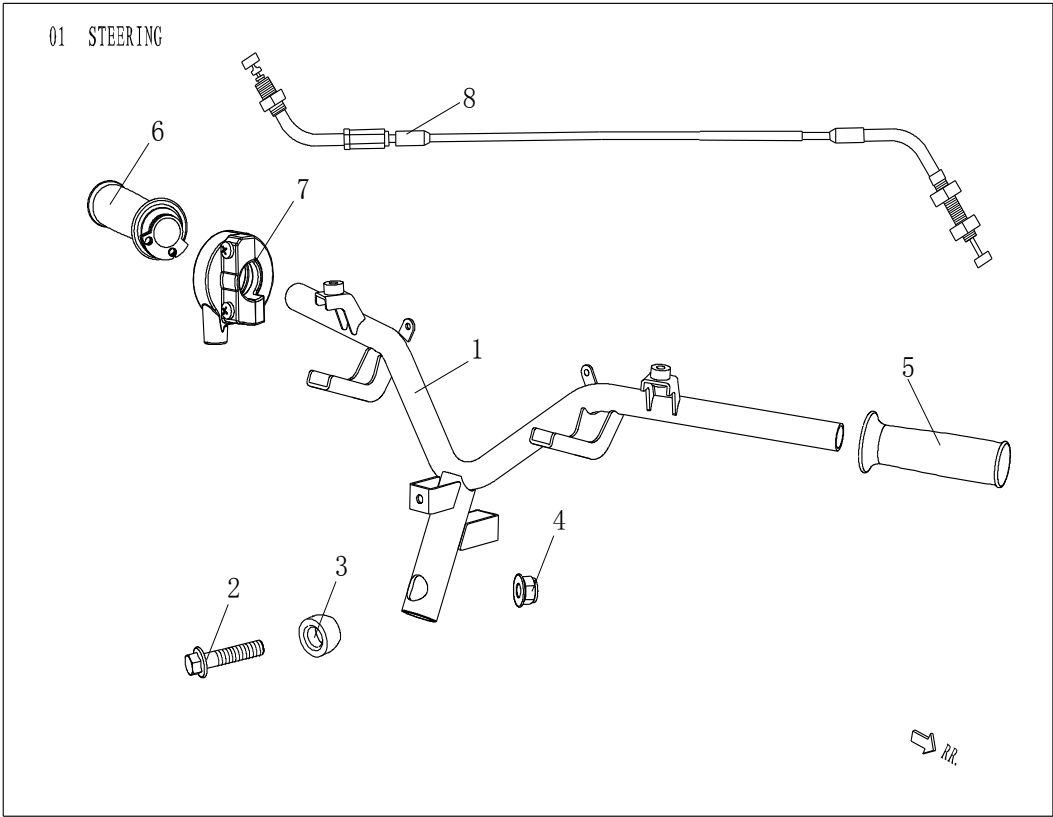
OTTO 125cc 4T-E2-E3



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GUIDON ET CABLES

[illegible]

RETROVISEURS ET COMMODO

[illegible]

FOURCHE AVANT

03 FRONT FORK

The diagram illustrates the assembly of a front fork. The main components are shown in an exploded view, with parts numbered 1 through 21. The central part is the fork tube (12), which is shown with a lower fork leg (14) and an upper fork leg (15). The lower leg (14) is shown with a lower fork spring (16) and a lower fork spring cap (17). The upper leg (15) is shown with an upper fork spring (18) and an upper fork spring cap (19). The lower leg (14) is also shown with a lower fork spring cap (20) and a lower fork spring cap (21). The upper leg (15) is shown with an upper fork spring cap (20) and an upper fork spring cap (21). The diagram also shows a set of 11 washers (2) and 11 spacers (3) for the lower leg (14). The upper leg (15) is shown with a set of 11 washers (2) and 11 spacers (3). The diagram also shows a set of 11 washers (2) and 11 spacers (3) for the upper leg (15). The diagram also shows a set of 11 washers (2) and 11 spacers (3) for the upper leg (15).

[illegible]

JANTE AVANT

04 FRONT WHEEL ASSY.

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

- 1: Wheel rim
- 2: Axle pin
- 3: Nut
- 4: Washer
- 5: Lock washer
- 6: Seal
- 7: Tire
- 8: Bolt
- 9: Washer
- 10: Nut
- 11: Washer
- 12: Axle pin
- 13: Nut

The diagram shows the assembly of the tire (7) onto the wheel rim (1). The axle pin (2) is inserted through the center of the wheel rim. The seal (6) is placed over the axle pin. The lock washer (5) and washer (4) are then placed over the axle pin. The nut (3) is tightened against the wheel rim. The bolt (8) and washer (9) are used to secure the axle pin to the frame. The nut (10) and washer (11) are used to secure the axle pin to the frame. The axle pin (12) is inserted through the frame. The nut (13) is tightened against the frame.

[illegible]

FREINAGE AVANT

05 FRONT DISK BRAKE

This exploded view diagram illustrates the components of a front disk brake system. The parts are numbered as follows:

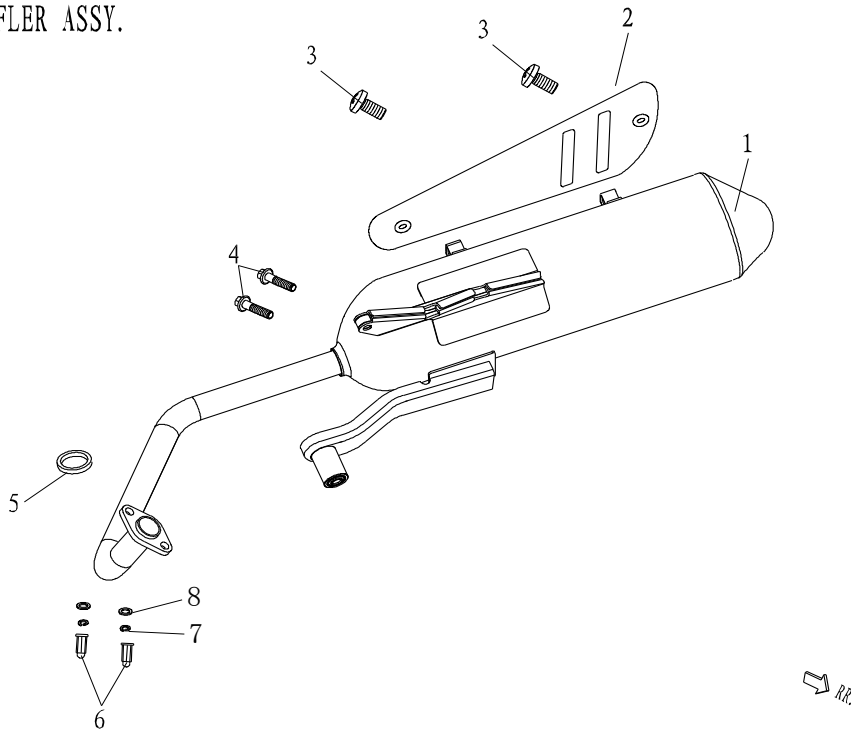
- 1: Brake disc
- 2: Brake pads
- 3: Brake caliper
- 4: Bolts for the brake disc
- 5: Bolts for the brake caliper
- 6: Brake hose
- 7: Brake line
- 8: Brake lever
- 9: Brake master cylinder
- 10: Brake master cylinder reservoir
- 11: Brake master cylinder mounting bracket

The diagram shows the assembly sequence, with the brake disc (1) being mounted onto the axle using bolts (4). The brake caliper (3) is then mounted onto the disc using bolts (5). The brake pads (2) are inserted into the caliper. The brake hose (6) is connected to the caliper and the brake line (7), which is then connected to the brake master cylinder (9) and its reservoir (10). The brake master cylinder is mounted onto the mounting bracket (11) using the brake lever (8).

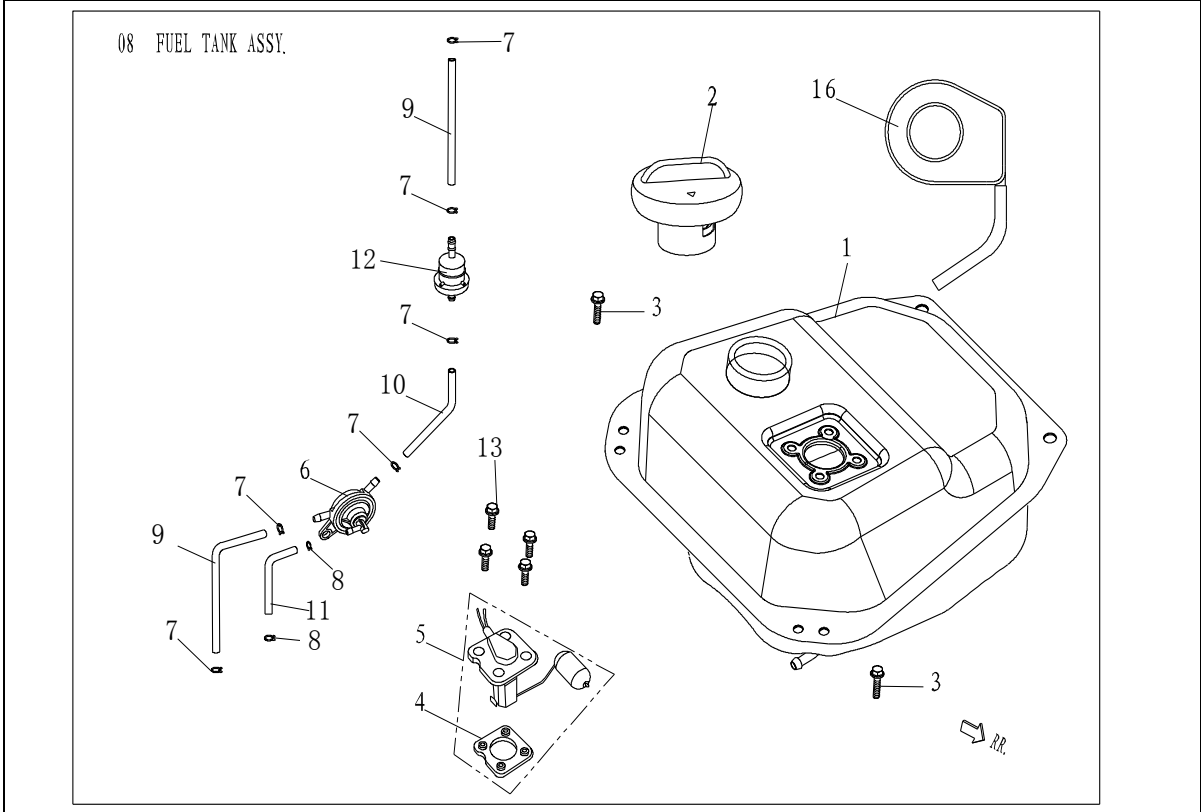
[illegible]

POT D'ECHAPPEMENT

06 MUFFLER ASSY.

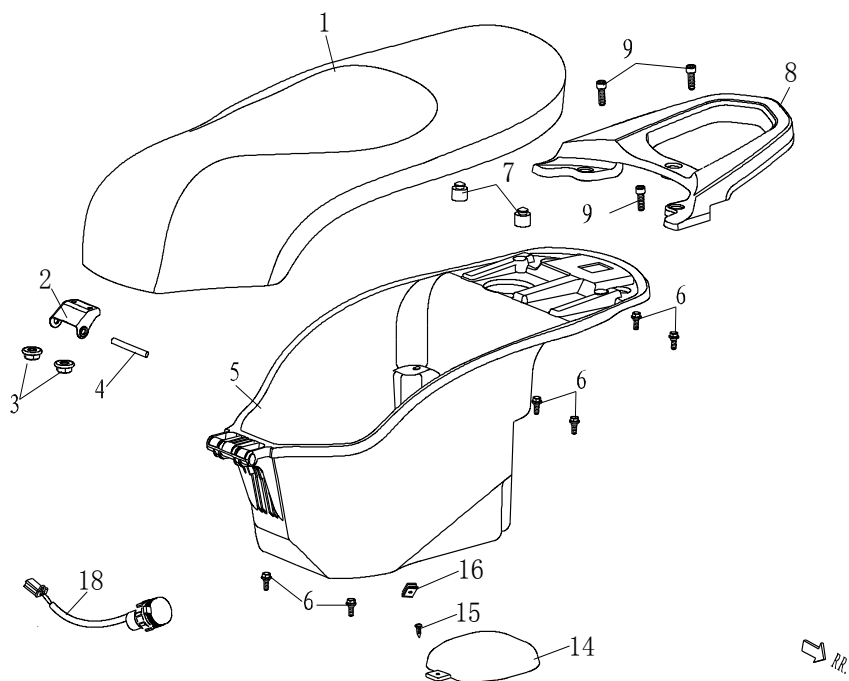
[illegible]

RESERVOIR D'ESSENCE

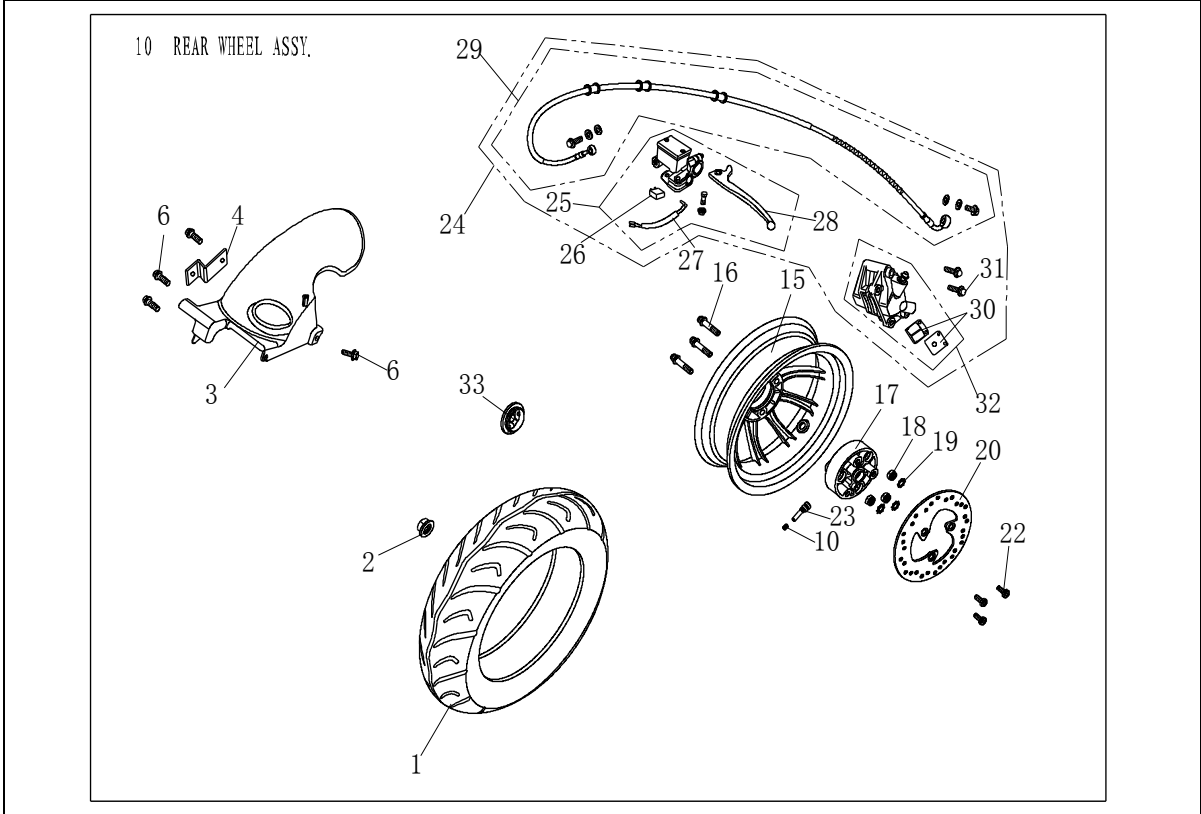
[illegible]

SELLE ET COFFRE DE SELLE

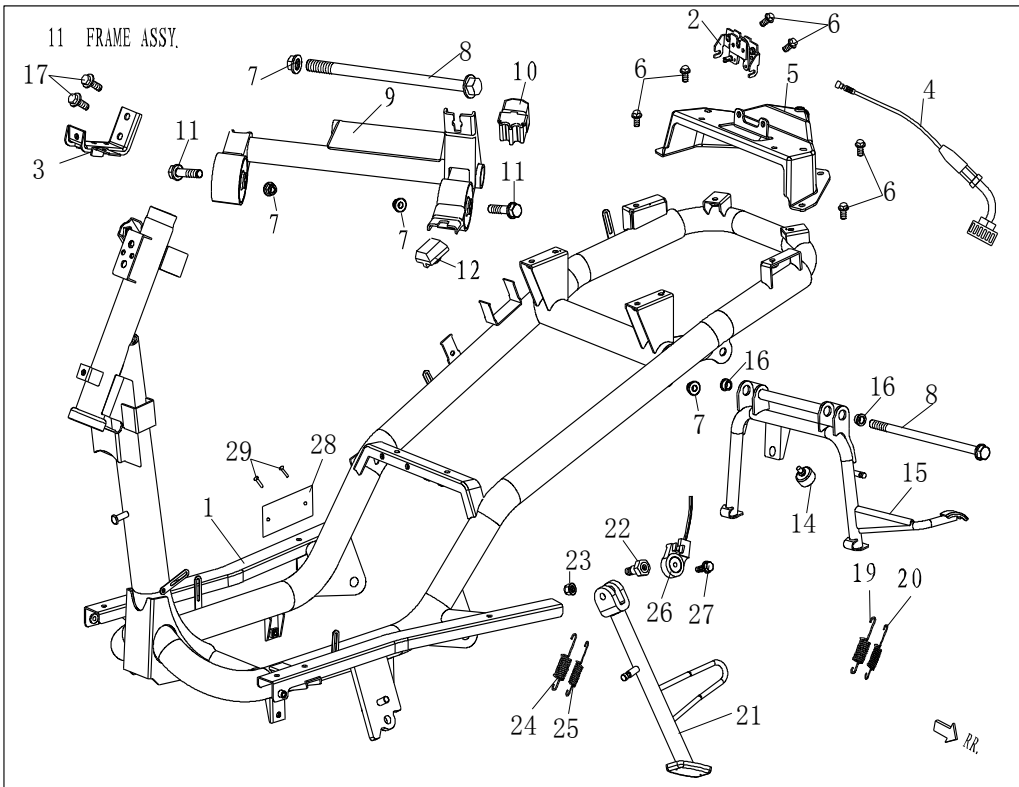
09 SEAT ASSY.

[illegible]

JANTE ARRIERE ET FREINAGE

[illegible]

CADRE ET COMPOSANTS

[illegible]

AMORTISSEUR

11 REAR SHOCK ABSORBER ASSY.

This diagram illustrates the components of a rear shock absorber assembly. The central component is the shock absorber body (1), which features a threaded upper eye and a lower mounting eye. Surrounding it are various mounting hardware: a top nut (4) and pin (3) for the upper eye; a top bolt (2) for the lower eye; two side mounting brackets (9) with associated bolts (8) and washers (7); a rear mounting bolt (5) and washer (6). A small arrow labeled 'RR' indicates the rear direction.

[illegible]

GARDE BOUE AVANT

14 FRONT FENDER

1

2

3

4

5

6

7

RR

[illegible]

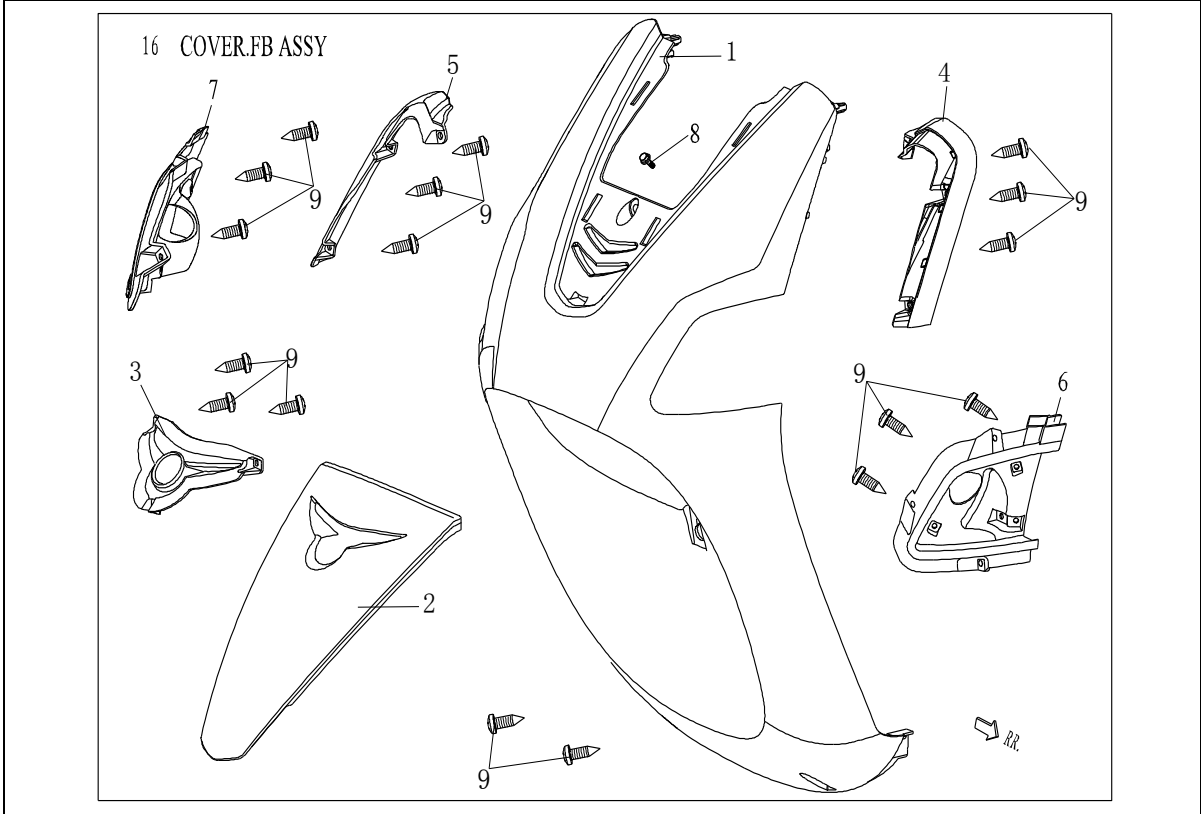
COUVRE GUIDON

15 HANDLE COVER

This diagram shows the exploded view of the handle cover assembly. The main component is the handle cover (1), which is a large, curved, conical piece. It is shown with several screws (3) and a bolt (5) positioned around it, indicating their placement for assembly. To the right, a separate exploded view shows the internal mechanism, including a lever (2) and various mounting brackets (4). A bolt (5) is also shown for this assembly. A small arrow labeled 'RR' points towards the right, indicating the rear view of the assembly.

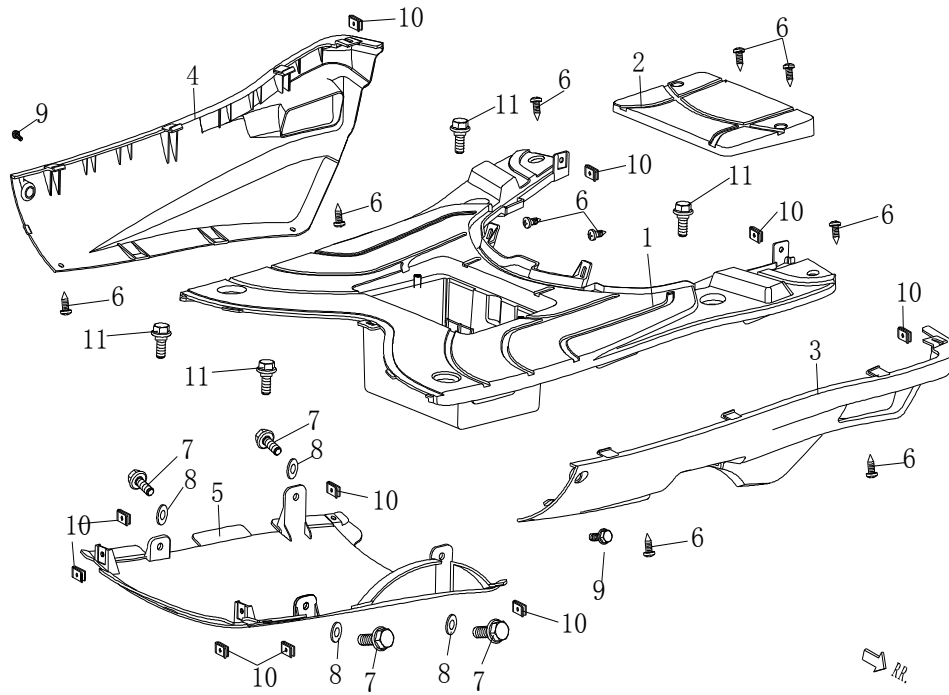
[illegible]

FACE AVANT

[illegible]

MARCHE PIEDS ET CACHE INF DE CHASSIS

17 FOOTREST/STAND

[illegible]

PROTEGE JAMBES

18 LEG SHIELD

This diagram illustrates the assembly of the Leg Shield. The main components are labeled as follows:

- 1**: Upper shield plate
- 2**: Main shield body
- 3**: Lower shield plate with grid pattern
- 4**: Side support bracket
- 5**: Side support bracket (alternative view)
- 6**: Side support bracket (alternative view)
- 7**: Small side bracket
- 8**: Small bracket
- 9**: Small bracket
- 10**: Small bracket
- 11**: Small bracket
- 12**: Small bracket
- 13**: Screws used for assembly

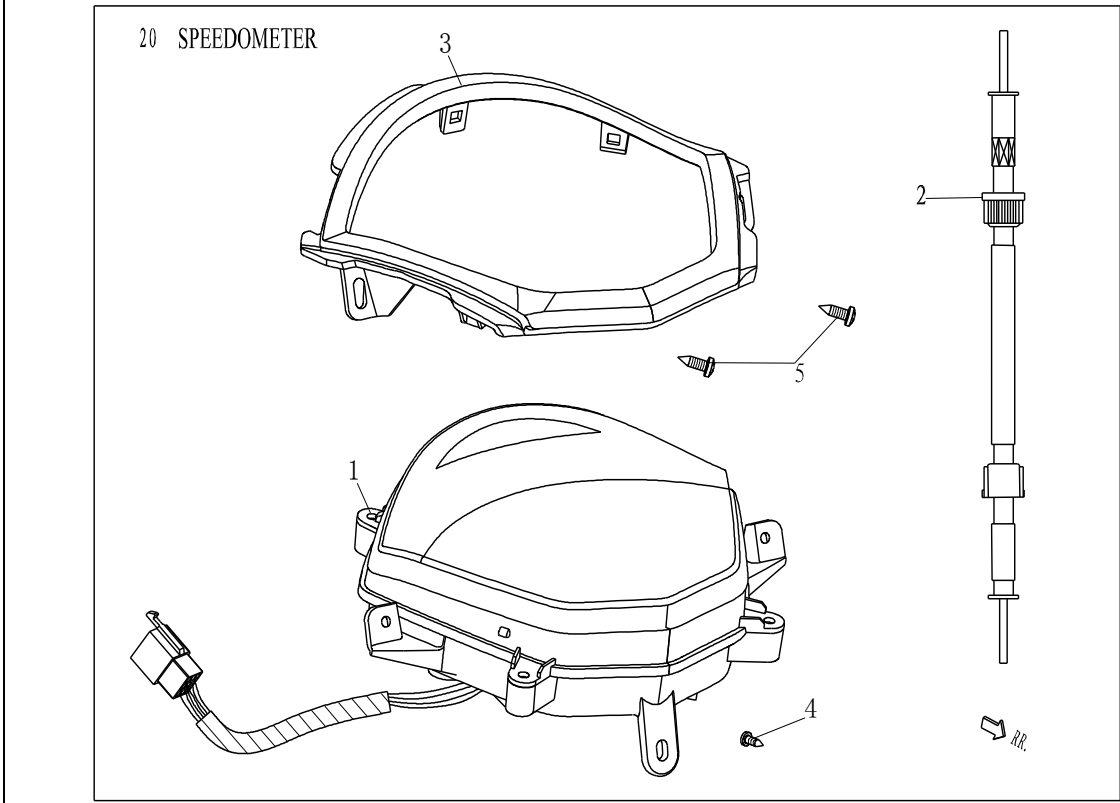
An arrow labeled **RR** indicates the Rear direction.

[illegible]

CARRENNAGES ARRIERE

[illegible]

COMPTEUR ET CABLES

[illegible]

OPTIQUE AVANT ET CLIGNOTANTS

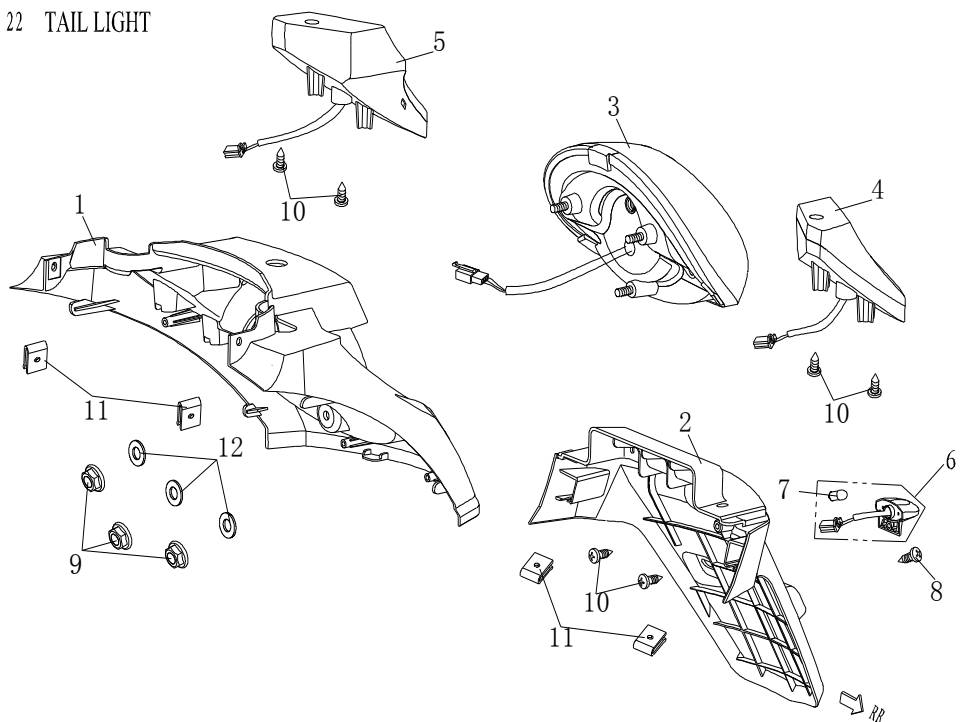
21 FLASHER LIGHT/HEAD LIGHT

The diagram illustrates the assembly of a Flasher Light/Head Light. It shows three main components: 1. A circular headlight assembly, 2. A rectangular tail light assembly, and 3. A rectangular tail light assembly. Each component is shown with its respective mounting hardware, including screws (6) and a wiring harness (5). A dashed line indicates the assembly path for each component. An arrow labeled 'RR' points to the right, indicating the rear view of the vehicle.

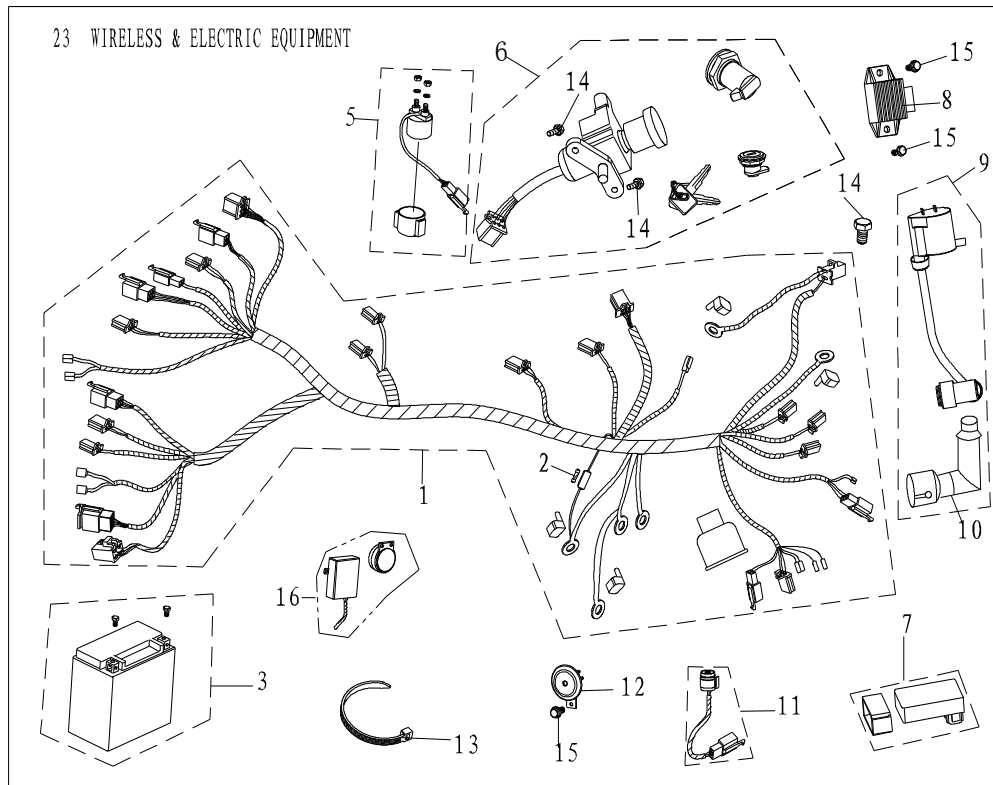
[illegible]

FEU ARRIERE ET CLIGNOTANTS

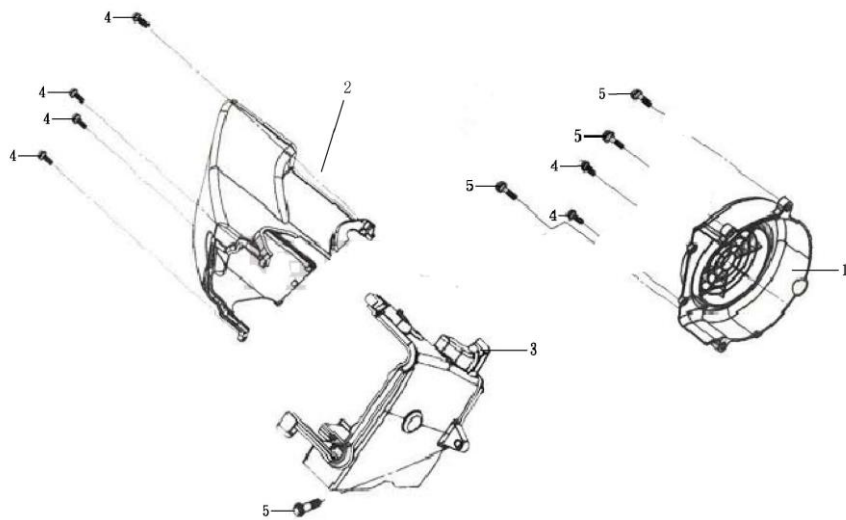
22 TAIL LIGHT

[illegible]

FAISCEAU ELECTRIQUE

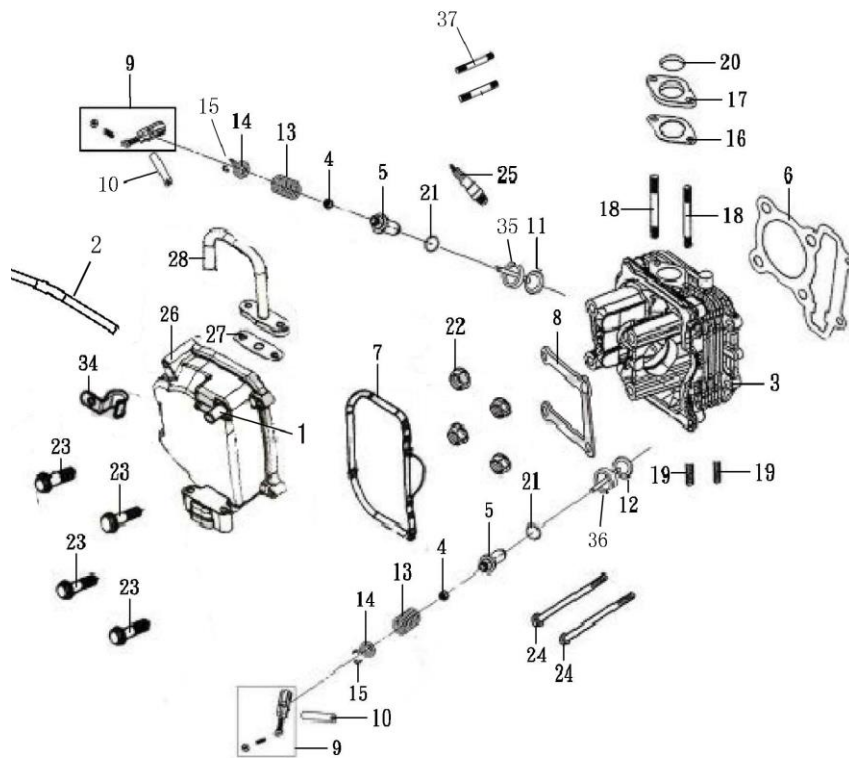
[illegible]

CACHE VOLUTE



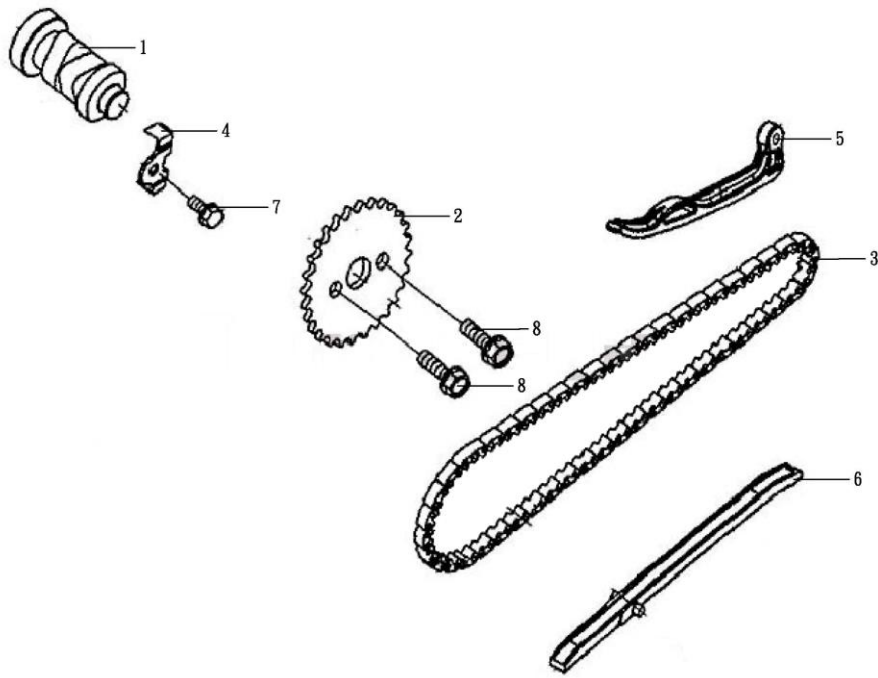
N°	Ref Fournisseur	Ref acsud	Ref Adaptable	Désignations	Qté
1	3J3-21005-0000	971241N		CACHE VOLUTE	1
2	3J3-21001-0000	971241O		CACHE MOTEUR A	1
3	3J3-21003-0000	971241P		CACHE MOTEUR B	1
4	9168-ST4.8*15-H			VIS ST4.8×16	6
5	9103-M6*25-A			VIS M6×25	4

HAUT MOTEUR



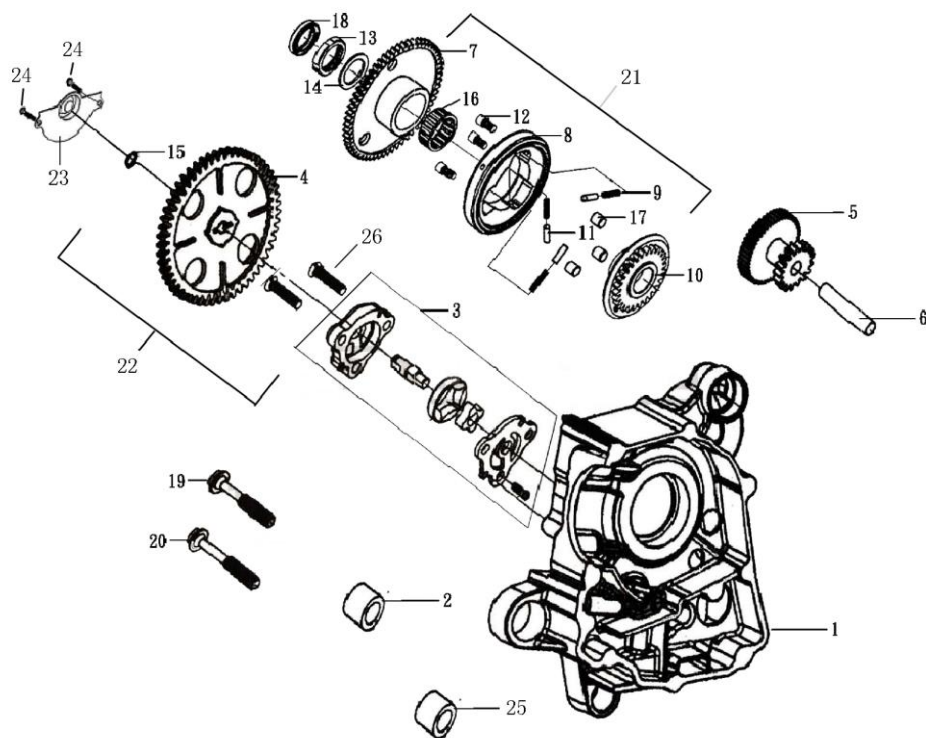
N°	Ref Fournisseur	Ref accud	Ref Adaptable	Désignations	Qté
1	7B1-07012-0000			JOINT	1
2	3J3-01001-0000			DURITE DE MISE A L AIR	1
3	3J3-02010-0000	971241Q		CULASSE NU	1
4	3J3-03003-0000			JOINT DE QUEUE DE SOUPAPES	1
5	3J3-02012-0000			GUIDE SOUPAPES	1
6	3J3-02005-0000	971241R		JOINT DE CULASSE	1
7	3J3-01004-0000	971241S		JOINT COUVRE CULASSE	1
8	3J3-02006-000H			SUPPORT DE COUVRE CULASSE	1
9	3J3-03100-0000			CULBUTEUR	1
10	3J3-03008-0000			AXE DE CULBUTEUR	1
11	3J3-03001-0000	971241T		SOUPAPE D ADMISSION	1
12	3J3-03002-0000	971241U		SOUPAPE D ECHAPPEMENT	1
13	3J3-03004-0000			RESSORT DE SOUPAPES	1
14	3J3-03007-0000			COUPELLE	1
15	3J3-03006-0000			CLAVETTE DEMI LUNE	1
16	3J3-22001-0000	971241V		JOINT DE PIPE	1
17	3J3-22002-0000	971241W		CALE THERMIQUE	1
18	3J3-02001-000A			GOUJON M6X65	1
19	7B1-02005-000A			GOUJON M8X40	1
20	9601-27*2-NB			JOINT TORIQUE Ø27X2	1
21	9601-9*1.6-NB			JOINT TORIQUE Ø9X1.6	1
22	9202-M8-C			ECROU M8	1
23	9103-M6*30-A			VIS M6X30	1
24	9103-M6*95-A			VIS M6X95	1
25	3J3-02004-0000			BOUGIE NGK CR7HSA	1
26	3J3-01010-0000	971241X		COUVRE CULASSE	1
27	3J3-27003-0000			JOINT	1
28	3J3-27002-1000			SYSTÈME ANTI POLLUTION	1

DISTRIBUTION



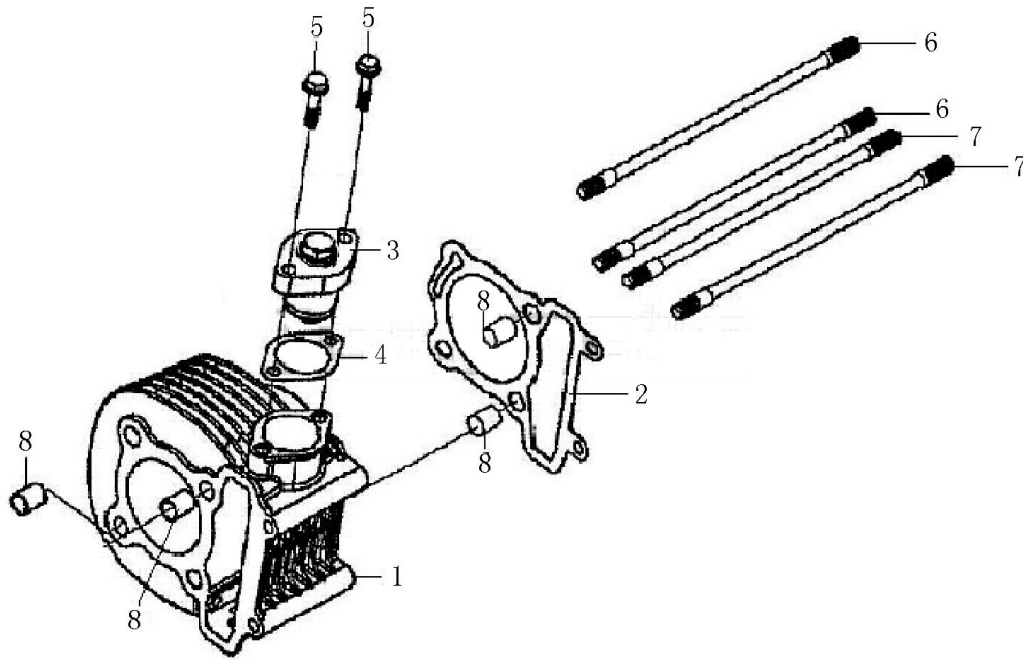
N°	Ref Fournisseur	Ref acsud	Ref Adaptable	Désignations	Qté
1	3J3-03020-0000	971242A		ARBRE A CAMES	1
2	3J3-04005-0000	971242B		PIGNON D ARBRE A CAMES	1
3	3J3-04004-0000	971241Y		CHAINE DE DISTRIBUTION	1
4	3J3-03009-000H			CALE DE CALAGE	1
5	3J3-04001-0000	971241Z		TENDEUR DE CHAINE	1
6	3J3-04003-0000	971242		GUIDE CHAINE	1
7	9103-M6*16-C			VIS M6X16	1
8	3J3-04007-0000			VIS M6X10	1

POMPE A HUILE ET ROUE LIBRE



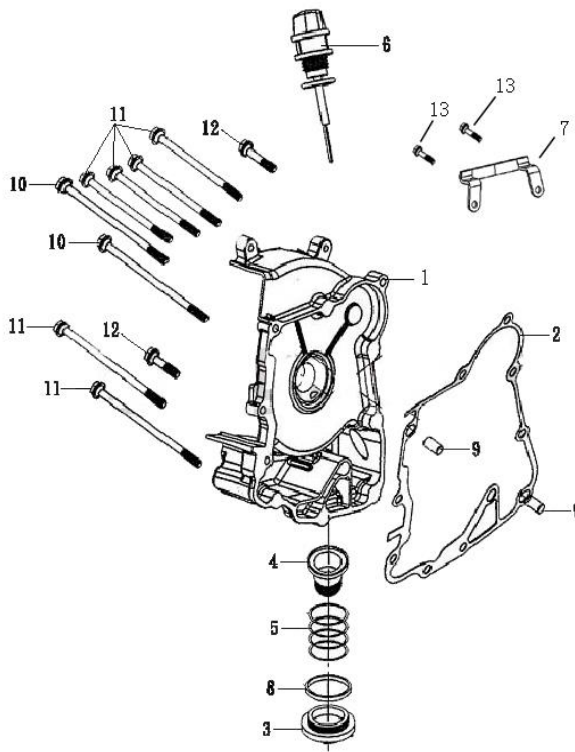
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1	3J3-11002-0000			CARTER MOTEUR DROIT NU	1
2	3J3-11005-0000	971244F		SILENT BLOC MOTEUR	1
3	3J3-08010-0000	971242D		POMPE A HUILE COMPLETE	1
4	3J3-08021-0000	971242E		PIGNON DE POMPE A HUILE	1
5	3J3-18001-0000	971242F		PIGNON DE ROUE LIBRE	1
6	3J3-18002-0000	971242G		AXE DE PIGNON DE ROUE LIBRE	1
10	3J3-18033-0000	971242H		STARTING CLUTCH FLANGE COMP.	1
12	9151-M6*10-C			VIS M6X10	1
13	9209-M22*1-LH-C			ECROU M22	1
14	9301-22*31*2-H			RONDELLE 22X31X2	1
15	9311-8*1-B			CIRCLIP 8mm	1
16	9704-K28*32*17	971242I		CAGE A AIGUILLE Ø28XØ32X17	1
18	9602-FB19.8*30*5-VI	971242J		JOINT SPI Ø19.8XØ30X5R	1
19	9103-M6*45-A			VIS M6X45	1
20	9103-M6*55-A			VIS M6X55	1
21	3J3-18200-0000	971242K		ENSEMBLE ROUE LIBRE COMPLET	1
22	3J3-08100-0000	971242L		OIL PUMP SEPARATOR	1
23	3J3-08001-0000	971242M		CACHE POMPE HUILE	1
24	9103-M6*12-C			VIS M6X12	1
25	3J3-11008-0000	971242N		ENTRETOISE	1
26	9143-M6*25-C			VIS M6x25	1

CYLINDRE



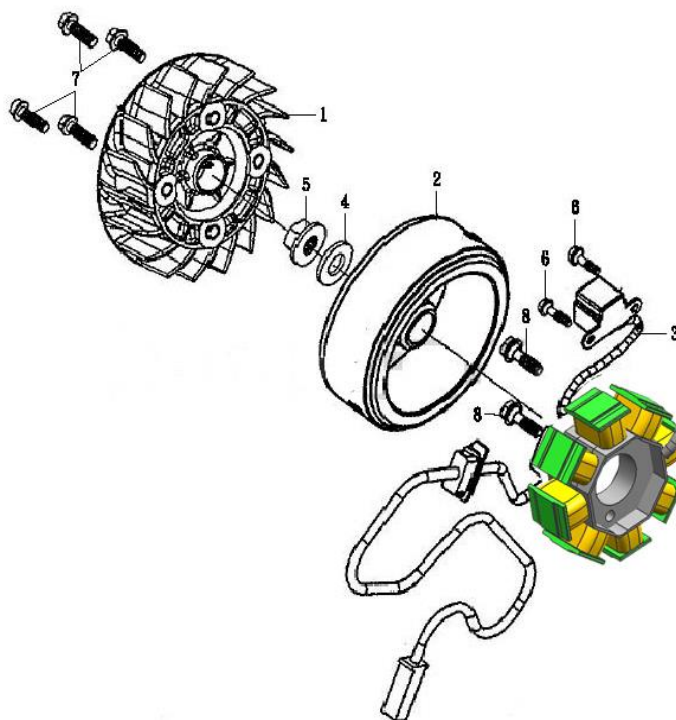
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1	3J3-05001-0000	971242O		CYLINDRE NU	1
2	3J3-05002-0000	971242P		JOINT D EMBASE	1
3	3J3-04100-0000	971242Q		TENDEUR DE CHAINE	1
4	3J3-04006-0000	971242R		JOINT DE TENDEUR DE CHAINE	1
5	9103-M6*22-A			VIS M6X22	1
6	3J3-11004-000C	971242S		GOUJON DE CYLINDRE A	1
7	3J3-11003-000C	971242T		GOUJON DE CYLINDRE B	1
8	9402-10*14			PION DE CENTRAGE 10X14	1

CARTER D HUILE



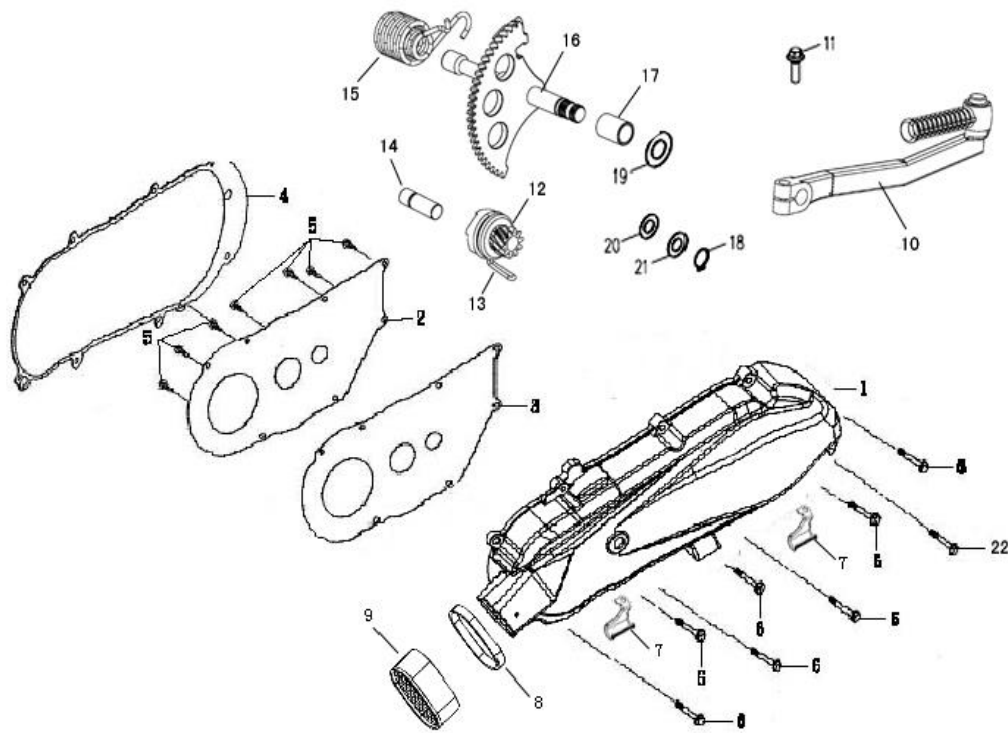
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1	3J3-12001-0000	971242U		CARTER D HUILE	1
2	3J3-12002-0000	971242V		JOINT DE CARTER D HUILE	1
3	3J3-12005-0000	971242W		BOUCHON DE VIDANGE	1
4	3J3-12020-0000			TAMIS D HUILE	1
5	3J3-12004-0000			RESSORT DE TAMIS	1
6	3J3-12006-0000	971242Y		JAUGE D HUILE	1
7	3J3-19002-000C			SUPPORT DE CABLE	1
8	9601-29.8*3.1-NB	971242X		JOINT TORIQUE 29.8mm	1
9	9402-8*14			PION DE CENTRAGE 8X14	1
10	9103-M6*100-A			VIS M6X100	1
11	9103-M6*95-A			VIS M6X95	1
12	9103-M6*30-A			VIS M6X30	1
13	9101-M5*12-A			VIS M5X12	1

STATOR ET VOLUTE



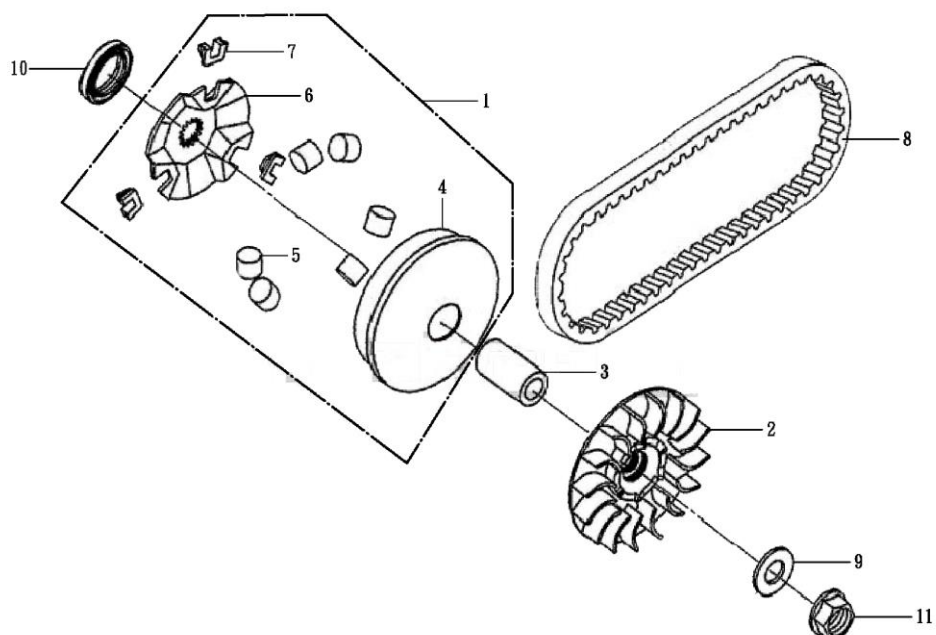
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1	3J3-21006-0000	971242Z		VOLUTE	1
2	3J3-19200-0000	971243		ROTOR	1
3	3J3-19100-0000	971243A		STATOR	1
4	9301-12*25*2.5-B			RONDELLE 12mm	1
5	9203-M12*1.25-C	971243V		ECROU M12	1
6	9101-M5*12-C			VIS M5X12	1
7	9103-M6*18-C			VIS M6X18	1
8	9103-M6*25-A			VIS M6X25	1

CARTER DE KICK



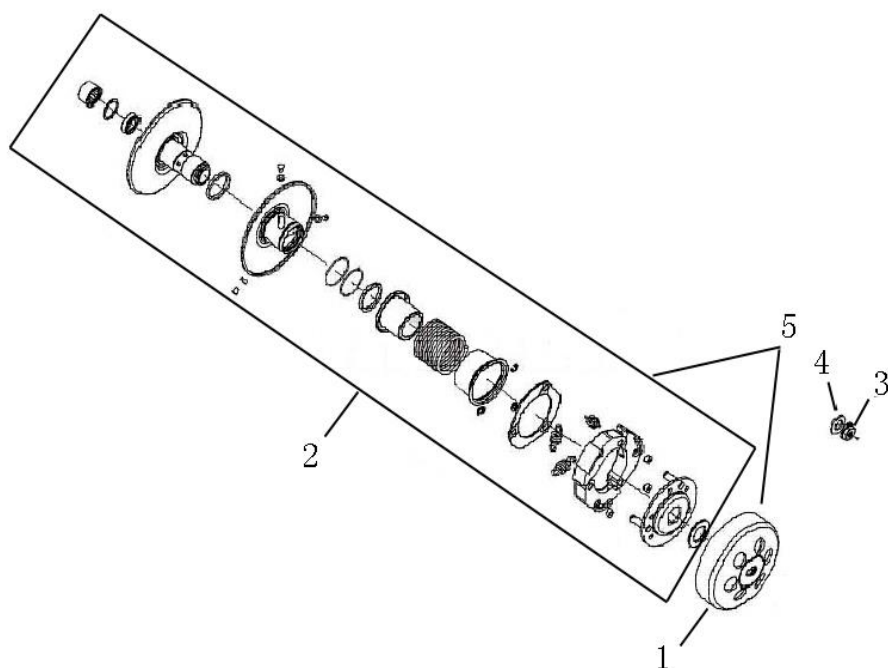
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1	3J3-09001-0000	971243C		CARTER DE KICK	1
2	3J3-09005-0000			PLAQUE DE PROTECTION	1
3	3J3-09006-0000			JOINT DE PLAQUE DE PROTECTION	1
4	3J3-09002-0000	971243D		JOINT DE CARTER DE KICK	1
5	9142-M5*12-C			VIS M5X12	1
6	9103-M6*28-A			VIS M6X28	1
7	3J3-09004-0000	971243L		GUIDE CABLE	1
8	3J3-09008-0000			COLLIER	1
9	3J3-09007-0000			FILTRE DE CARTER	1
10	3J3-17010-0000	971243K		KICK	1
11	3J3-17002-0000			VIS M8X22	1
12	3J3-17021-0000	971243E		ROCHER DE KICK	1
13	3J3-17022-0000	971243E		ROCHER DE KICK	1
14	3J3-09012-0000	971243G		AXE DE ROCHER DE KICK	1
15	3J3-17001-0000	971243H		RESSORT DE KICK	1
16	3J3-17031-0000	971243I		AXE DE KICK	1
17	3J3-17032-0000	971243J		ENTRETOISE D AXE DE KICK	1
18	9312-14-F			CIRCLIP 14	1
19	9301-14*21*2-F			RONDELLE PLATE	1
20	9303-14*20*0.3-F			RONDELLE PLATE	1
21	9301-12*21*1-F			RONDELLE PLATE	1
22	9103-M6*40-A			VIS M6X40	

VARIATEUR



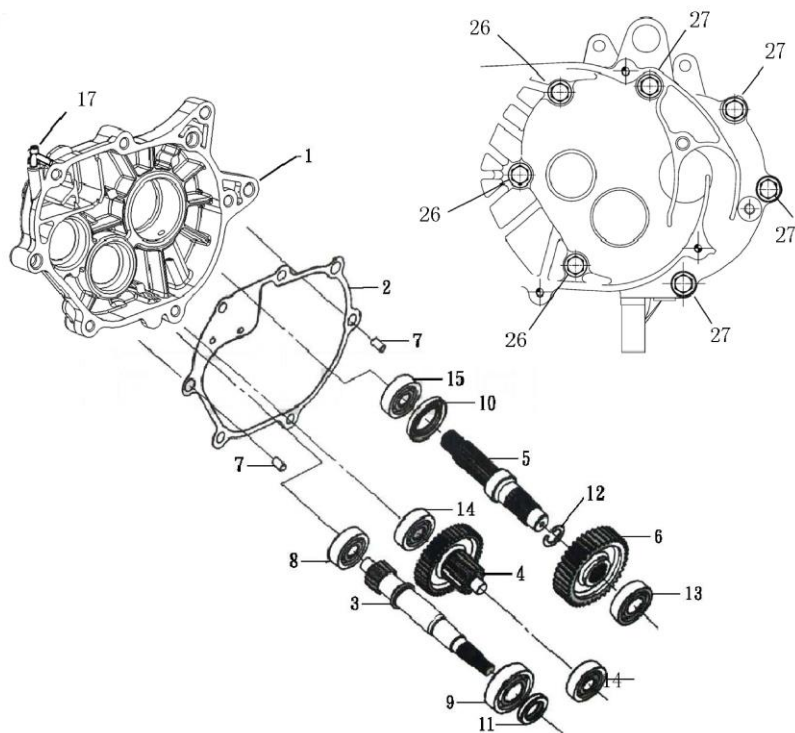
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1	3J3-13100-0000	971243M		VARIATEUR COMPLET	1
2	3J3-1300F-0000	971243N		FLASQUE FIXE	1
3	3J3-1300E-000E	971243O		CANON DE VARIATEUR	1
4	3J3-1300D-0000			FLAQUE MOBILE	1
5	3J3-1300C-0000		286707	GALETS 11 GRAMMES	6
6	3J3-1300B-000F			PLATEAU D APPUI	1
7	3J3-1300H-0000	971243S		TACQUET D APPUI	3
8	3J3-1300I-0000	971243P		COURROIE	1
9	9301-12*25*2.5-B			RONDELLE PLATE 12mm	1
10	9602-FB25*40*8-VI	971243R		JOINT SPI Ø25XØ40X8	1
11	9203-M12*1.25-C	971243V		ECROU M12x1.25	1

EMBAYAGE COMPLET



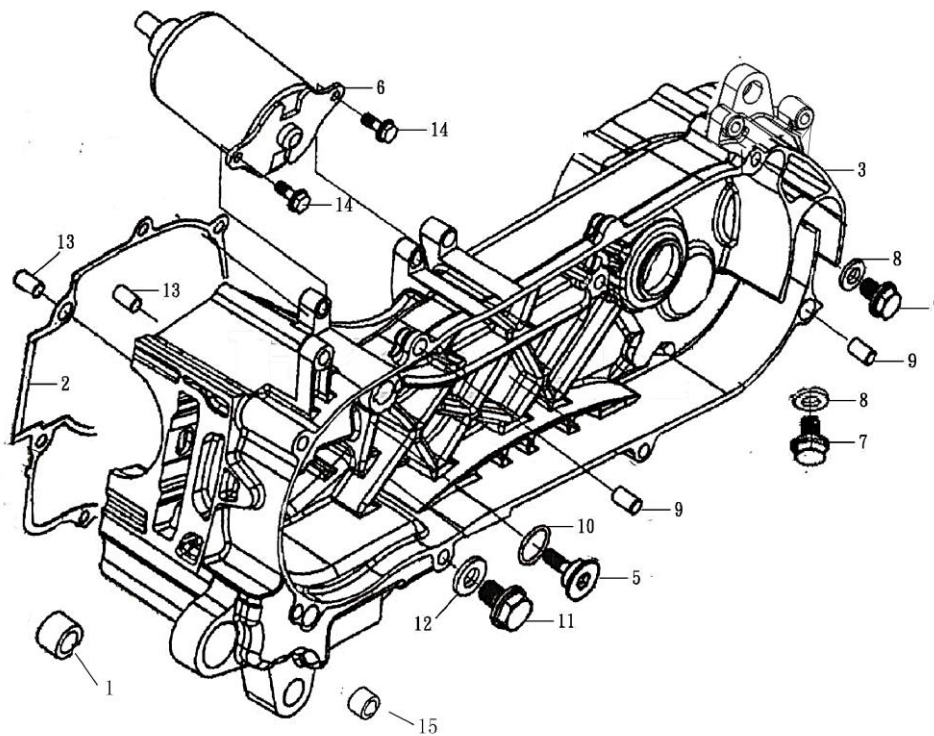
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1	3J3-13003-0000	971243T		CLOCHE D EMBAYAGE	1
2	3J3-13010-0000	971243U		EMBAYAGE COMPLET	1
3	9203-M12*1.25-C	971243V		ECROU D EMBAYAGE M12x1.25	1
4	9301-12*25*2.5-B			RONDELLE 12mm	1
5	3J3-13400-0000			EMBAYAGE COMPLET	1

TRANSMISSION



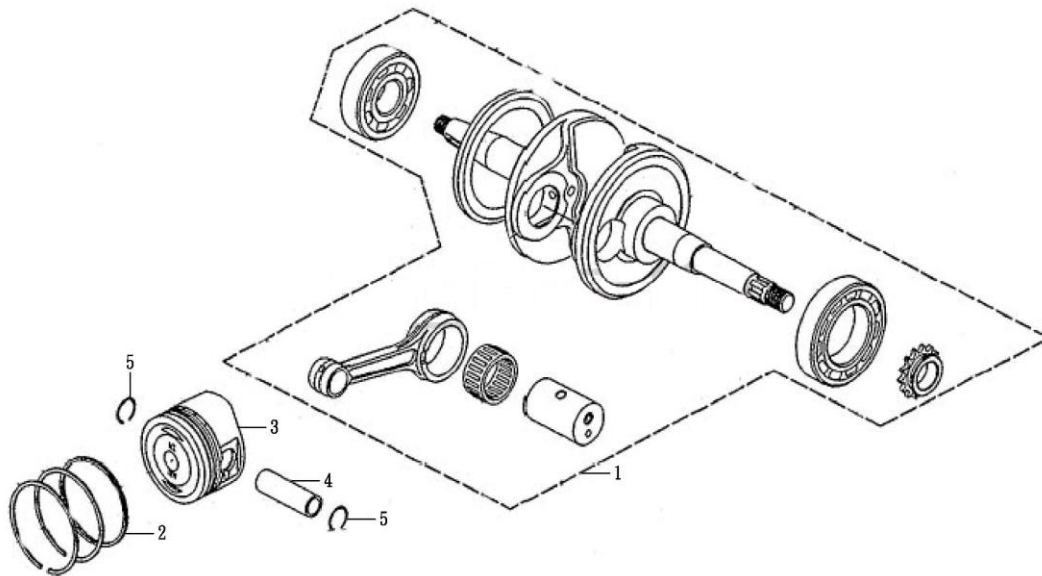
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1	3J3-14001-1000	971243W		CARTER DE TRANSMISSION	1
2	3J3-14002-0000	971243X		JOINT CARTER TRANSMISSION	1
3	3J3-14003-0000	971243Y		ARBRE PRIMAIRE	1
4	3J3-14010-0000	971243Z		PIGNON INTERMEDIAIRE	1
5	3J3-14004-0000	971244		ARBRE SECONDAIRE	1
6	3J3-14005-0000	971244A		PIGNON D ARBRE SECONDAIRE	1
7	9402-10*14			PION DE CENTRAGE 10X14	1
8	9701-6301/P6	971244B		ROULEMENT 6301	1
9	9701-6204E-TD	971244C		ROULEMENT 6204E-TD	1
10	9602-FB32*47*7-NB	971244D		JOINT SPI 32X47X7	1
11	9602-FB20*32*6-VI	971244E		JOINT SPI 20X32X6	1
12	9312-22			CIRCLIP 22mm	1
13	9701-6203/P6			ROULEMENT 6203	1
14	9701-6301/P6			ROULEMENT 6301	1
15	9701-6204-2RS			ROULEMENT 6204-2RS	1
26	9103-M8*55-A			VIS M8X55	1
27	9103-M8*65-A			VIS M8X65	1

DEMAREUR ET CARTER MOTEUR



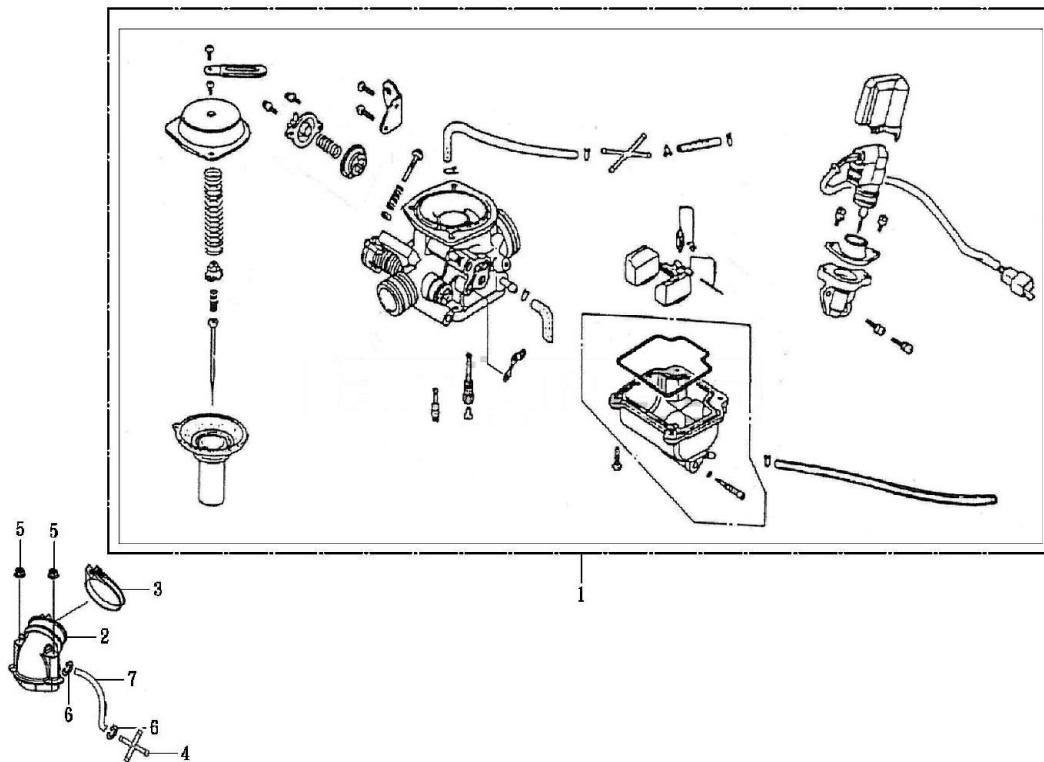
N°	Ref Fournisseur	Ref accud	Ref Adaptable	Désignations	Qté
1	3J3-11005-0000	971244F		SILENT BLOC	1
2	3J3-11007-0000	971244G		JOINT DE CARTER MOTEUR	1
3	3J3-11001-0000			CARTER MOTEUR GAUCHE	1
4	9103-M6*22-A			VIS M6X22	1
6	3J3-18100-0000	971244H		DEMARREUR	1
7	9103-M8*12-C	971244J		VIS DE VIDANGE M8×12	1
8	9301-8*16*2-AL			RONDELLE 8mm	1
9	9402-10*14			PION DE CENTRAGE 10X14	1
10	9601-15.5*1.5-NB			JOINT TORIQUE 15.5X1.5	1
11	9103-M12*15-C	971244I		VIS DE VIDANGE M12×15	1
12	9301-12*20*2-AL			JOINT DE VIS DE VIDANGE 12mm	1
13	9402-8*14			PION DE CENTRAGE 8X14	1
14	9103-M6*16-A			VIS M6X16	1
15	3J3-11008-0000			ENTRETOISE	1

VILEBREQUIN ET PISTON



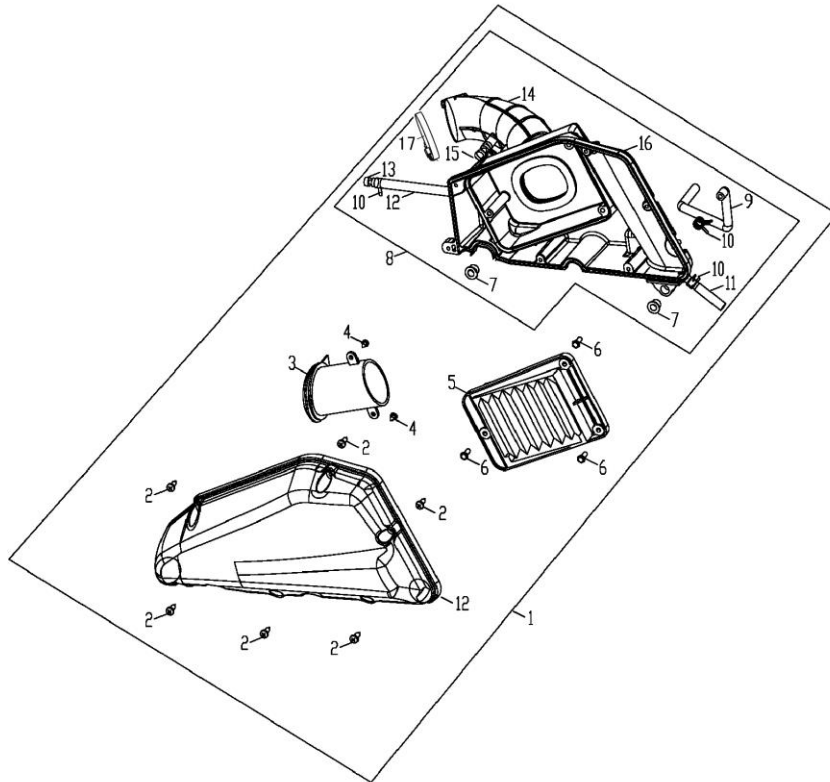
N°	Ref Fournisseur	Ref acsud	Ref Adaptable	Désignations	Qté
1	3J3-06100-0000	971244K		VILEBREQUIN COMPLET	1
2	3J3-06200-0000	971244L		JEU DE SEGMENTS	1
3	3J3-06001-0000	971244M		PISTON NU	1
4	3J3-06002-0000	971244N		AXE DE PISTON 7X10X29.2	1
5	3J3-06003-0000	971244O		CIRCLIPS DE PISTON	2

CARBURATEUR



N°	Ref Fournisseur	Ref acsud	Ref Adaptable	Désignations	Qté
1	333-23100-0000	971244P		CARBURATEUR COMPLET	1
2	333-22110-0000	971244Q		PIPE D ADMISSION	1
3	333-22120-0000			COLLIER DE PIPE	1
5	9203-M6-A			ECROU M6	2
6	333-22103-0000			COLLIER DE PIPE	1
7	333-22102-0000			DURITE	1

FILTRE A AIR



N°	Ref Fournisseur	Ref acsud	Ref Adaptable	Désignations	Qté
1	333-25000-0000	971244R		FILTRE A AIR COMPLET	1
5	333-25200-0000	971244S		MOUSSE DE FILTRE A AIR	1