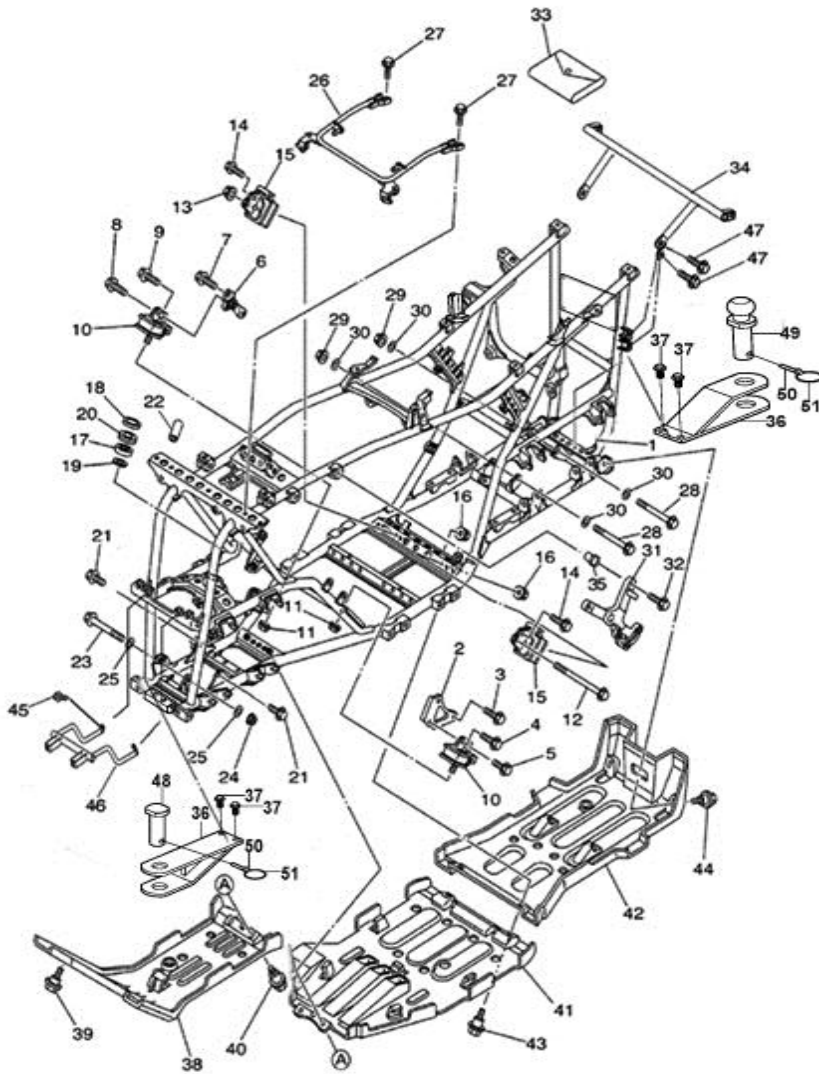


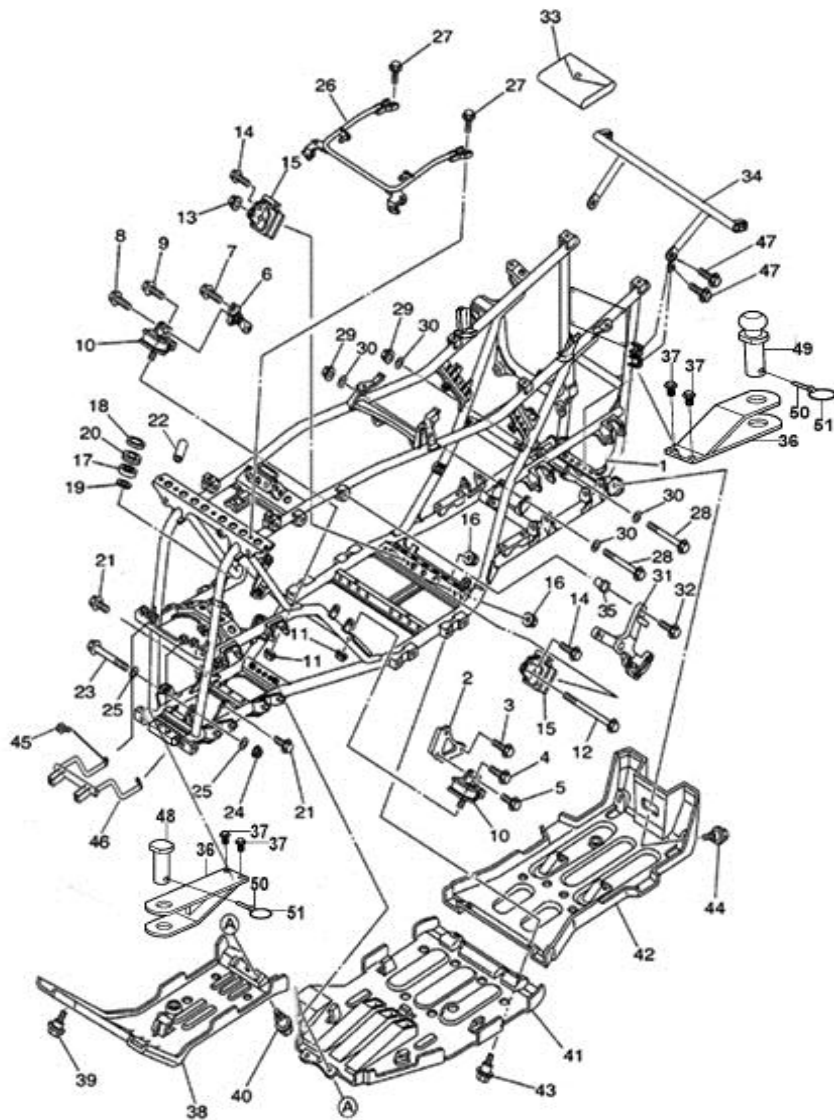
500ATV-T3 (HS204)

FRAME BODY PART



No.	Part No.	Part Name And Standard	Q'TY	REMARK
1	51100-104K-0000	Frame joint parts	1	
2	54304-107-0000	Suspension support, engine front (L)	1	
3	B05-M8×20-57	Hexagon flange bolt M8×20	2	
4	B05-M6×16-57	Hexagon flange bolt M6×16	1	
5	B05-M8×20-57	Hexagon flange bolt M8×20	1	
6	54305-107-0000	Suspension support, engine front (R)	1	
7	B05-M8×20-57	Hexagon flange bolt M8×20	2	
8	B05-M6×16-57	Hexagon flange bolt M6×16	1	
9	B05-M8×16-57	Hexagon flange bolt M8×16	1	
10	5430A-115-0000	Suspension support, engine front	2	
11	B10-M10×1. 25-27	Hexagon flange self-lock nuts M10×1.25	2	
12	B06-M10×1. 25×170-57	Hexagon flange bolt M10×1.25×170	1	
13	B10-M10×1. 25-27	Hexagon flange self-lock nuts M10×1.25	1	
14	B05-M6×16-57	Hexagon flange bolt M6×16	2	
15	5431A-115-0000	Suspension support, engine rear	1	
16	B10-M10×1. 25-27	Hexagon flange self-lock nuts M10×1.25	2	
17	91102-107-0003	Steering column bearing 6203-RS	1	
18	91101-103-0003	Oil seal24×44×7	1	24×44×7
19	91101-103-0004	Oil seal24×36×8	1	24×36×8
20	62122-107-0000	Nut cap	1	
21	B06-M10×1. 25×25-57	Hexagon flange bolt M10×1.25×25	2	

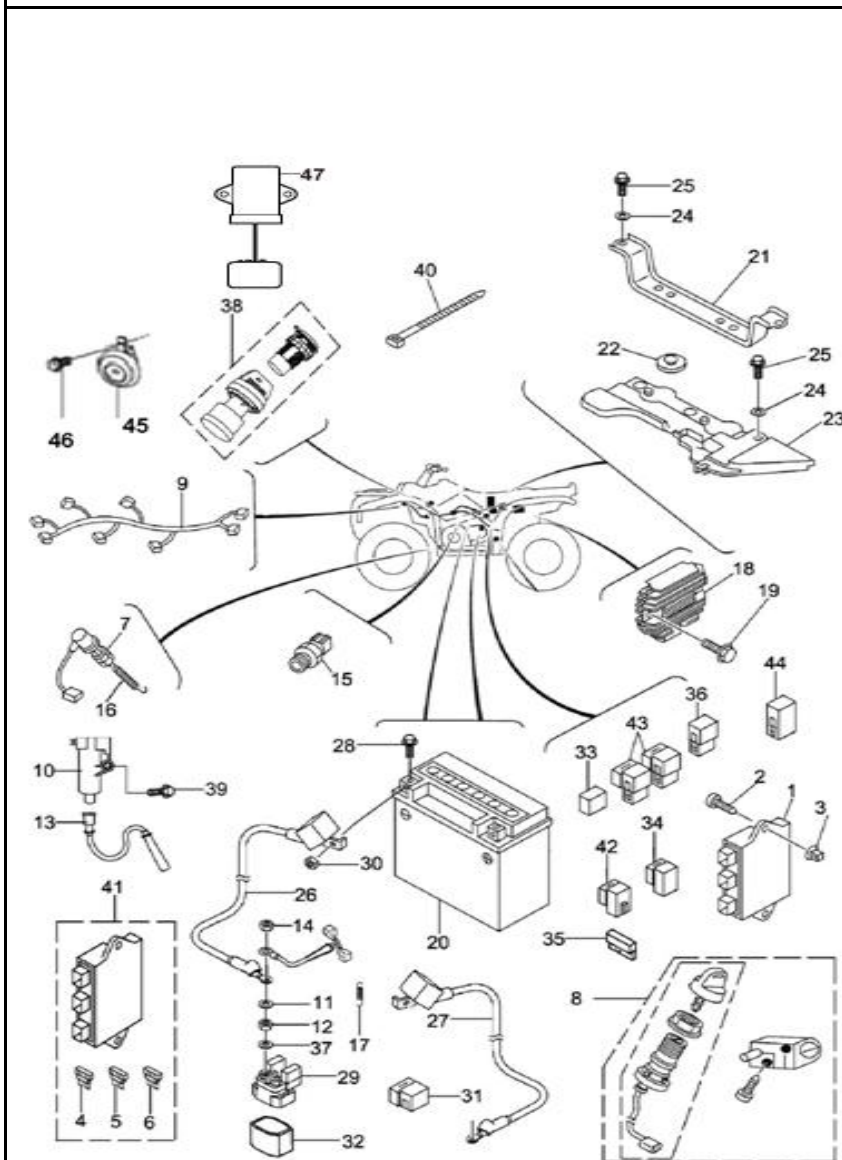
FRAME BODY PART



No.	Part No.	Part Name And Standard	Q'TY	REMARK
22	90662-107D-0000	BUSH $\phi 9 \times \phi 30 \times 30.5$	2	
23	B06-M10 $\times$ 1.25 $\times$ 110-57	Hexagon flange bolt M10 $\times$ 1.25 $\times$ 110	1	
24	B10-M10 $\times$ 1.25-27	Hexagon flange self-lock nuts M10 $\times$ 1.25	1	
25	90606-102-0900	Washer $\phi 10 \times \phi 20 \times 1$	2	
26	1900A-107-0000	Water-tank brackter assy I	1	A
27	B05-M6 $\times$ 12-57	Hexagon flange bolt M6 $\times$ 12	2	
28	B06-M10 $\times$ 1.25 $\times$ 115-57	Hexagon flange bolt M10 $\times$ 1.25 $\times$ 115	2	
29	B10-M10 $\times$ 1.25-27	Hexagon flange self-lock nuts M10 $\times$ 1.25	2	
30	90606-102-0900	Washer $\phi 10 \times \phi 20 \times 1$	4	
31	23525-107-0000	Gearshift bracket assy	1	
32	B05-M8 $\times$ 45-57	Hexagon flange bolt M8 $\times$ 45	2	
33	89100-115-0000	Tool kit	1	
34	54253-107D-0000	Rear mudguard bracket II	1	
35	90642-107-0000	BUSH $\phi 8.5 \times \phi 20 \times 20$	2	
36	7239A-104K-0000		2	
37	B15-M10 $\times$ 1.25 $\times$ 30-37	Six angle bolt M10 $\times$ 1.25 $\times$ 25	4	
38	83701-104K-0000	Front lower protective plate	1	
39	90144-107-0000	Hexagon step bolt m6 $\times$ 16- $\phi 10 \times 4$	2	
40	90144-107-0000	Hexagon step bolt m6 $\times$ 16- $\phi 10 \times 4$	2	
41	83702-107-0000	Middle lower protective plate	1	
42	83703-107-0000	Rear lower protective plate	1	
43	90181-115-0001	Hexagon step bolt 'M6 $\times$ 12- $\phi 10 \times 4$	4	

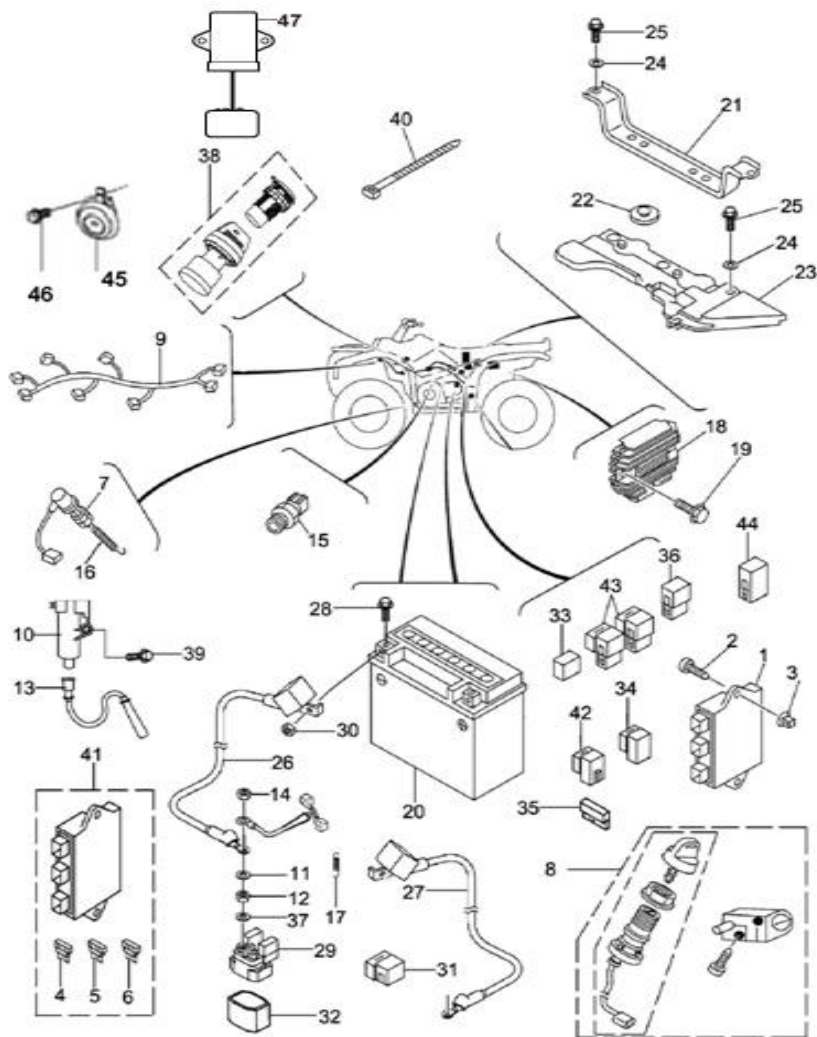
[illegible][illegible]

ELECTRICAL PART



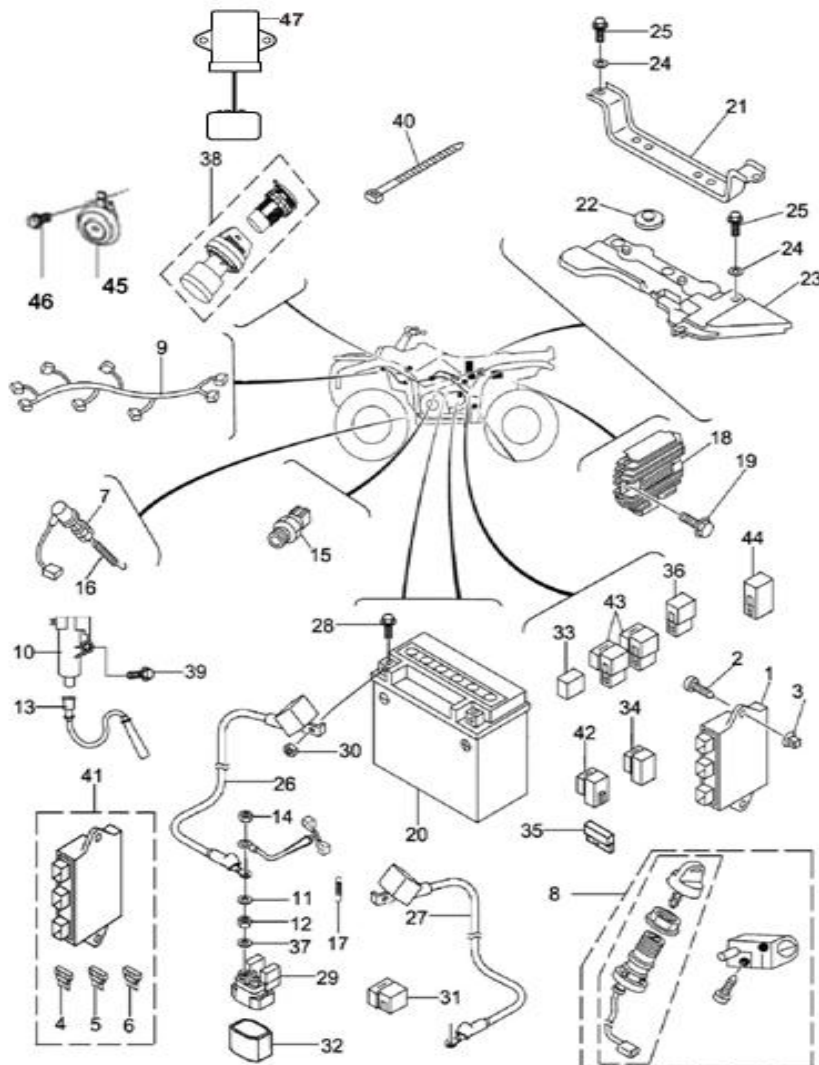
No.	Part No.	Part Name And Standard	Q'TY	REMARK
1	39200-113E-0000	ECU Controller assy	1	
2	B18-ST6×20C-W7	Cross recessed plate head screw ST6×20	1	
3	90436-107-0000	Plastic nut	1	
4	37701-107F-0000	Fuse(5A)	2	电喷专用
5	37702-107F-0000	Fuse(10A)	3	电喷专用
6	37703-107F-0000	Fuse(15A)	4	电喷专用
7	37630-107-0000	Lamp switch, rear break	1	
8	37200-107-0100	Ignition switch assy	1	E-mrk专用
9	34100-104K-0000	EFI cable assy	1	电喷专用
10	33100-116-0000	Ignition coil	1	电喷专用
11	37716-115-0000	Spring washer -6	4	
12	B30-M6-22	Hexagon nut M6	2	
13	33120-115H-0000	Ignition coil cable	1	
14	B08-M6-22	Hexagon nut M6	2	
15	19206-107-0000	Water temperature sensor	1	
16	95081-107-0013	Tension springφ1.2×φ7×68.5	1	
17	37714-107-0000	Fuse(30A)	1	
18	32100-115-0000	Voltage regulator	1	
19	B05-M6×30-57	Hexagon flange bolt M6×30	1	
20	32200-107-0000	Battery comp.12V21Ah	1	
21	32234-107-0000	Press plate, battery	1	
22	94142-103-0004	Cylindrical rubber cushionφ30-3	2	

ELECTRICAL PART



No.	Part No.	Part Name And Standard	Q'TY	REMARK
23	32231-107-0000	Battery bracket	1	
24	B03-6-B7	Washer $\phi 6 \times \phi 18 \times 1.5$	3	
25	B05-M6 $\times$ 16-57	Hexagon flange bolt M6 $\times$ 16	3	
26	37713-107-0000	Positive cable, battery	1	
27	34160-107-0000	Negative cable, battery	1	
28	32237-107-0000	Bolt M6 $\times$ 16, battery	2	
29	37710-115-0000	Starting relay	1	
30	32239-107-0000	Nut, battery	2	
31	36571-107-0000	Rubber cover, fuse box	1	
32	37717-115-0000	Out rubber cover, starting relay	1	
33	94013-115-0000	Rubber cover, auxiliary relay	2	
34	94014-115-0000	Rubber cover, breaker	1	
35	36570-107-0000	Fuse box (with fuse)	1	
36	37741-107-0000	Auxiliary relay cover	2	
37	90691-102-0010	Washer $\phi 6 \times \phi 12 \times 1.5$	2	
38	32310-107-0000	Auxiliary DC plug assy	1	EFI
39	B05-M6 $\times$ 40-57	Hexagon flange bolt M6 $\times$ 40	2	
40	95411-115-0002	Cable Ties (L=300)	20	
41	37700-115H-0000	Relay assy	1	EFI
42	37760-107-0000	Breaker assy	1	
43	37750-107-0000	Auxiliary relay	2	
44	37850-102-0000	Emergency Light Controller	1	
45	34500-115-0000	Horn	2	

ELECTRICAL PART



No.

Part No.

Part Name And Standard

Q'TY

REMARK

46

B05-M6×10-57

Hexagon Flange Bolt M6×10

2

47

37910-104K-0000

Speed limiter

1

51301-115-0000

Battery cushion '50 × 35 × 5

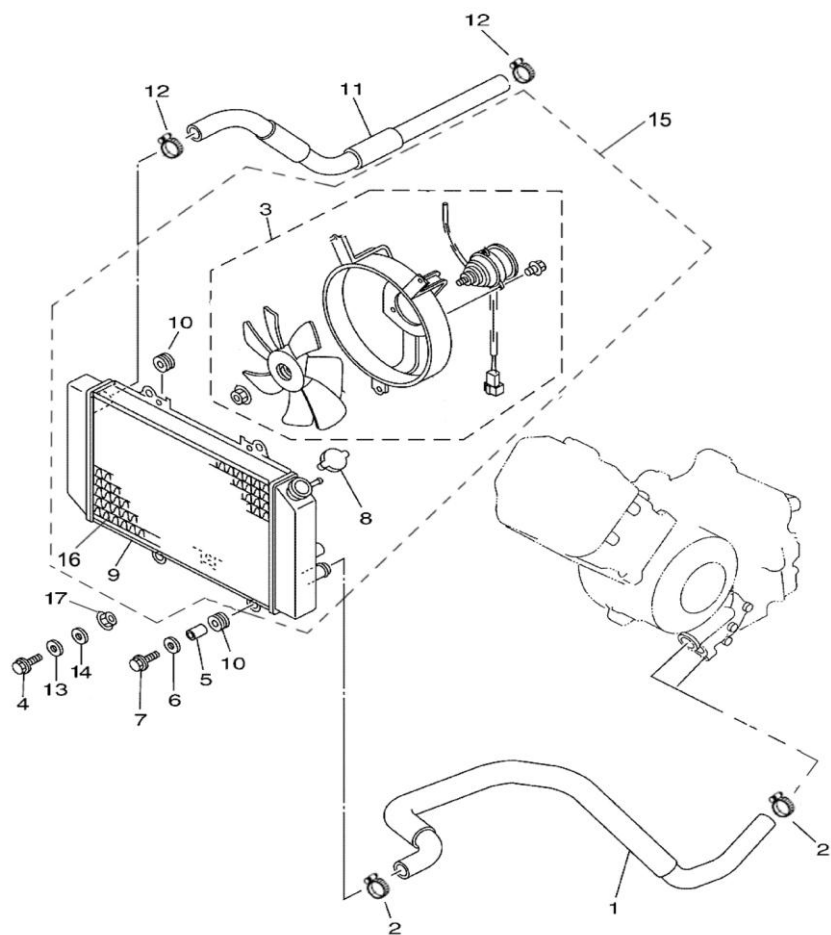
4

51301-112-0000

Battery cushion pad 50 × 30 × 10

4

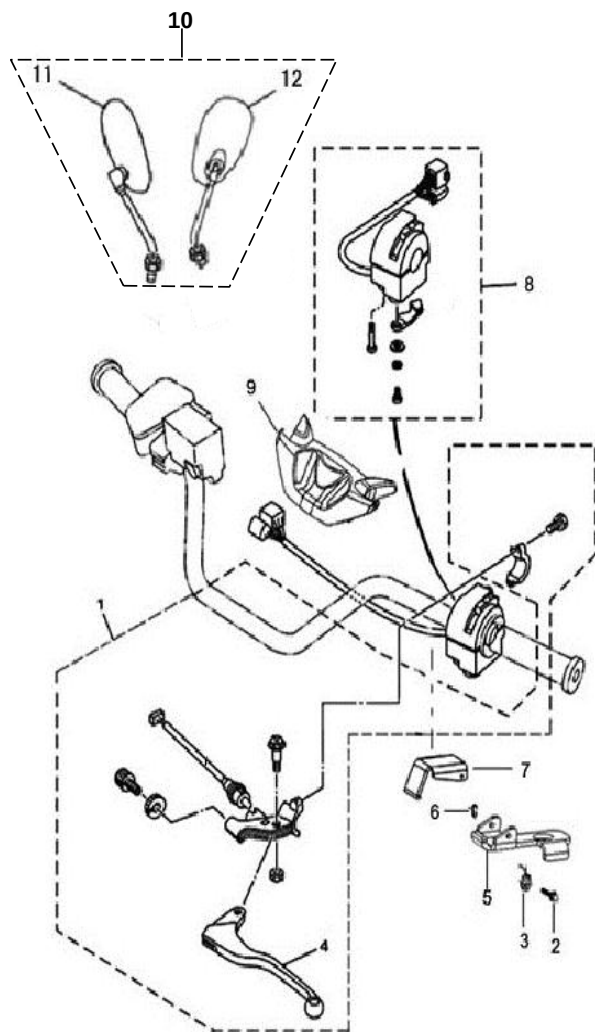
RADIATOR PART



No.	Part No.	Part Name And Standard	Q'TY	REMARK
1	19001-107-0000	Water pipe (L)	1	
2	90751-102-0002	Screw hoop φ20-32	2	
3	19205-107-0000	Water-tank fan assy	1	
4	B07-M6×16-5A	Hexagon flange bolt M6×16	4	
5	19207-107-0000	Bush	2	
6	B03-6-B7	Washer φ6×φ18×1.5	2	
7	B05-M6×20-57	Hexagon flange bolt M6×20	2	
8	19203-107-0000	Water tank cover assy	1	
9	19202-107-0000	Water tank assy	1	
10	19224-102-0000	H style rubber ring	4	
11	19002-107-0000	Water pipe R	1	
12	90751-102-0002	Screw hoop φ20-32	2	
13	B01-6-BA	Spring washer -6	4	
14	B28-6-BA	Washer φ6×φ16×1.5	4	
15	19200-107-0000	Cooler, water-tank	1	
16	19204-107-0000	Water cooling radiator cover	1	
17	B22-M6-2A	Hexagon flange nut M6	4	

[illegible][illegible]

LEFT HANDLE BAR



No.

Part No.

Part Name And Standard

Q'TY

REMARK

1

61040-107-0000

Lever assy,front brake

1

2

43332-107-0000

Stop pin,Stop Brake

1

3

95082-107-0008

Torsion spring ,Stop Brake

1

4

61042-107-0000

Press plate,lever assy,front brake

1

5

43335-107-0000

Front of Stop Clip,Stop Brake

1

6

90753-107-0003

Stop pin block circle,Stop Brakeφ2×0.4

1

7

43334-107-0000

Stop clip,stop brake

1

8

37400-107F-0000

Left switch assy

1

9

62101-107-0000

Hangle shield

1

10

89200-107-0000

1付

11

89220-107-0000

Rear Right Mirror (For E-mark)

1

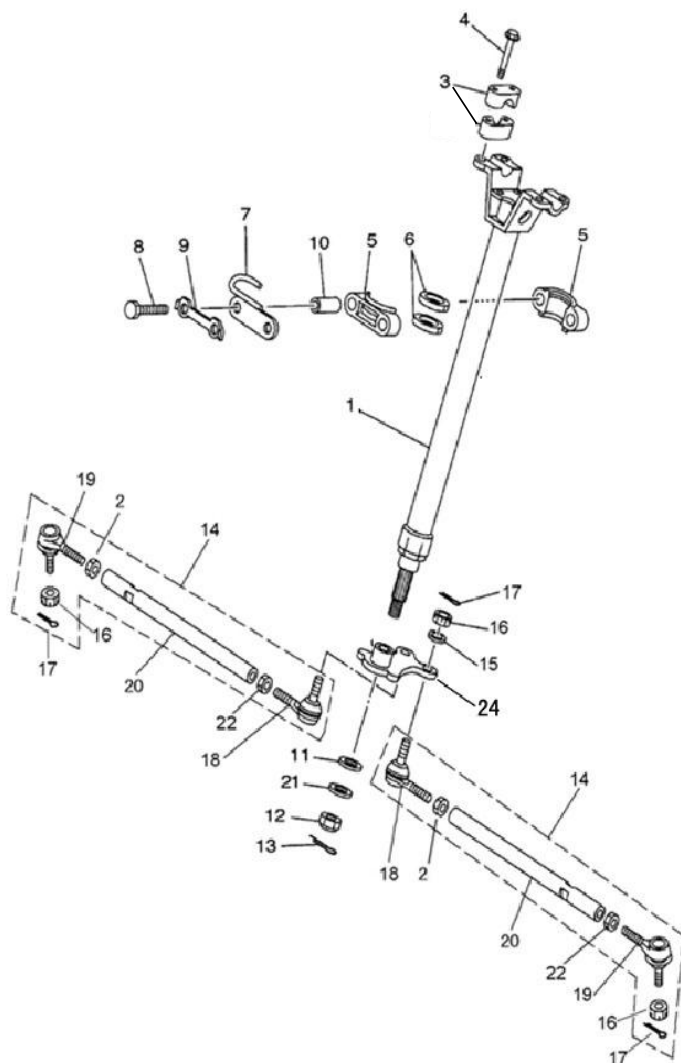
12

89210-107-0000

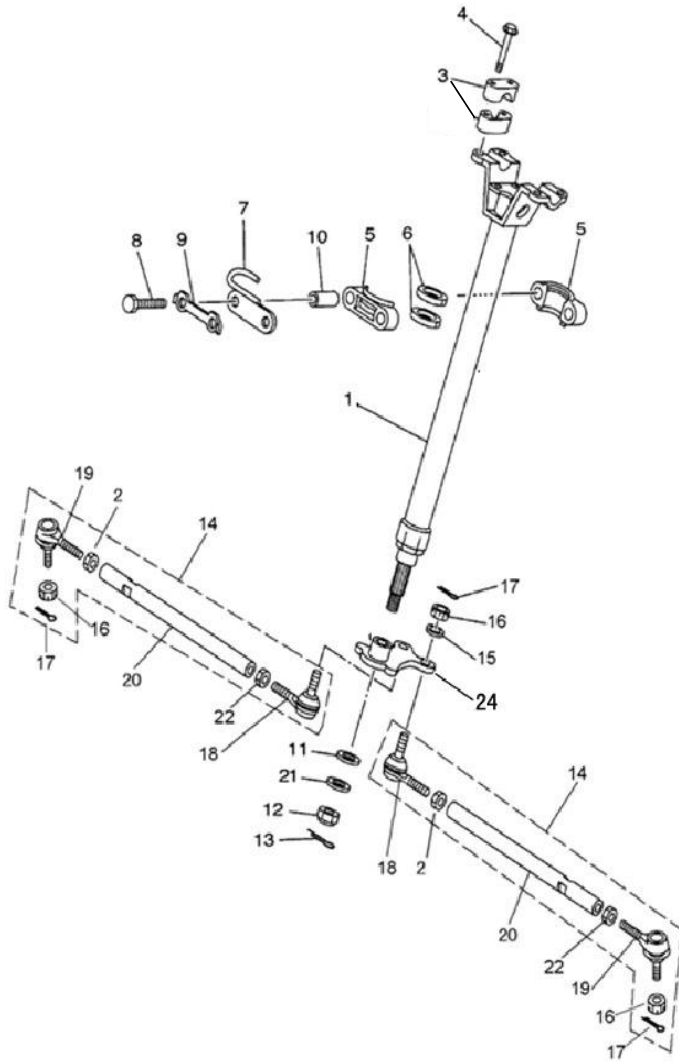
Rear Left Mirror (For E-mark)

1

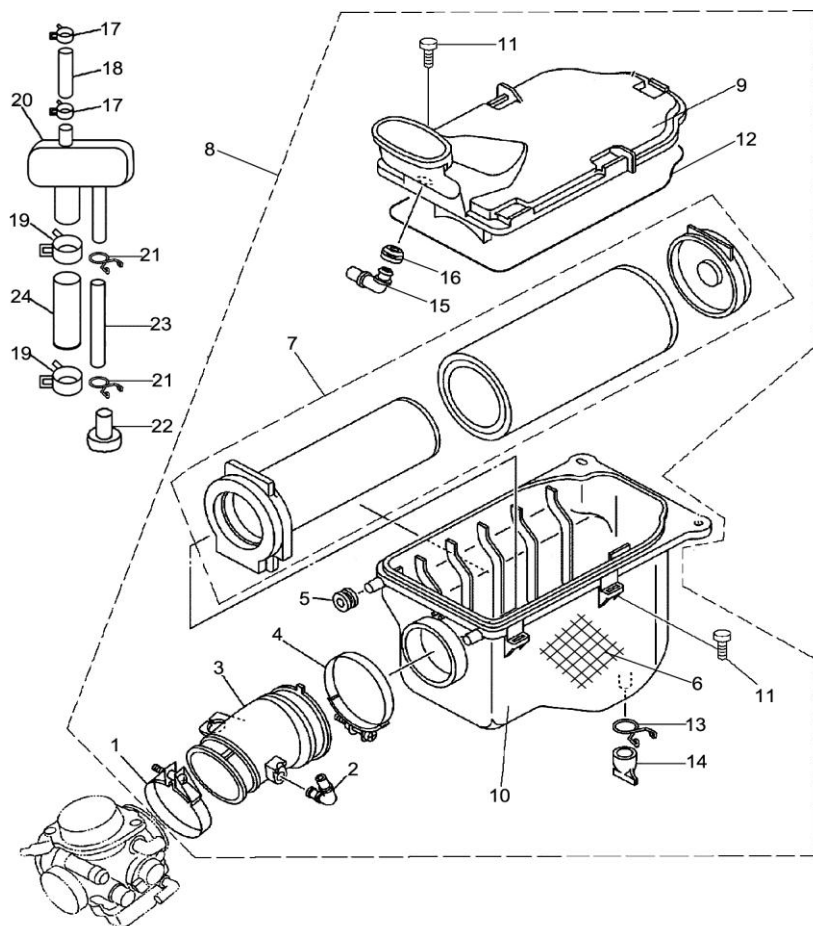
STEERING STEM PART



No.	Part No.	Part Name And Standard	Q'TY	REMARK
1	62130-107-0100	Steering stem assy	1	
2	62515-107-0000	Hexagon nut (L)	2	
3	61130-103-0000	Upper fix bracket,steering stem	2	
4	B05-M8×55-57	Hexagon flang bolt M8×55	4	
5	62142-102-0000	Supporting block,steering stem	2	
6	62148-102-0000	Seal gasket,steering stem	2	
7	62141-107-0000	Stand bracket,stem steering	1	
8	B07-M8×60-57	Hexagon bolt M8×60	2	
9	53252-102-0000	Stop drive washer	1	
10	90693-102-0024	Bush φ8×φ14×43.5	2	
11	90691-102-0003	Washer φ15×φ28×2	1	
12	B11-M14×1. 5-27	Slotted nuts M14×1.5	1	
13	B12-2. 5×40-W7	Cotter pin 2.5×40	1	
14	62510-107-0000	Shift straight rod assy	2	
15	B01-10-B7	Spring washer -10	2	
16	B11-M10×1. 25-22	Hexagon bolt M10×1.25	4	
17	B12-2. 5×40-W7	Cotter pin 2.5×40	4	
18	62511-107-0000	Straight rod in gimbal	2	
19	62512-107-0000	Straight rod out gimbal	2	
20	62513-107-0000	Shift straight rod	2	
21	B01-14-B7	Spring washer -14	1	
22	62514-107-0000	Hexagon nut	2	

[illegible]

AIR FILTER PART



No.	Part No.	Part Name And Standard	Q'TY	REMARK
1	17105-115-0000	Screw hoopφ60-80	1	
2	17132-107-0000	Pipe joint	1	
3	17106-104F-0000	Air-out pipe	1	EFI
4	90751-116-0005	Screw hoopφ60-80	1	
5	94141-102-0008	H style rubber ring VI	2	
6	95307-107-0000	Heat insulation paper VII	1	
7	17104-107-0000	Air filter element	1	
8	17100-104F-0000	Air filter assy	1	EFI
9	17102-107-0000	Air filter cover	1	
10	17101-107-0000	Air filter shell	1	
11	B19-M5×12-22	Cross plate head tapping screw M5×12	5	
12	17107-107-0000	Seal ring	1	
13	17108-107-0000	Wire clip	1	
14	17133-107-0000	Leakage pipe plug	1	
15	17132-107-0000	Pipe joint	1	
16	17135-107-0000	H style rubber ring	1	
17	90762-107-0000	Wire clip φ16	2	
18	16514-115-0004	Exhaust-out pipeφ11×φ15×100	1	
19	90727-115-0000	Clamp φ16	1	
20	17120-104-0000	Oil&air separator	1	
21	17124-104-0000	Clipφ12	2	
22	17125-115-0000	Block, used oil pipe	1	
23	17123-104-0000	Used oil collection pipe	1	

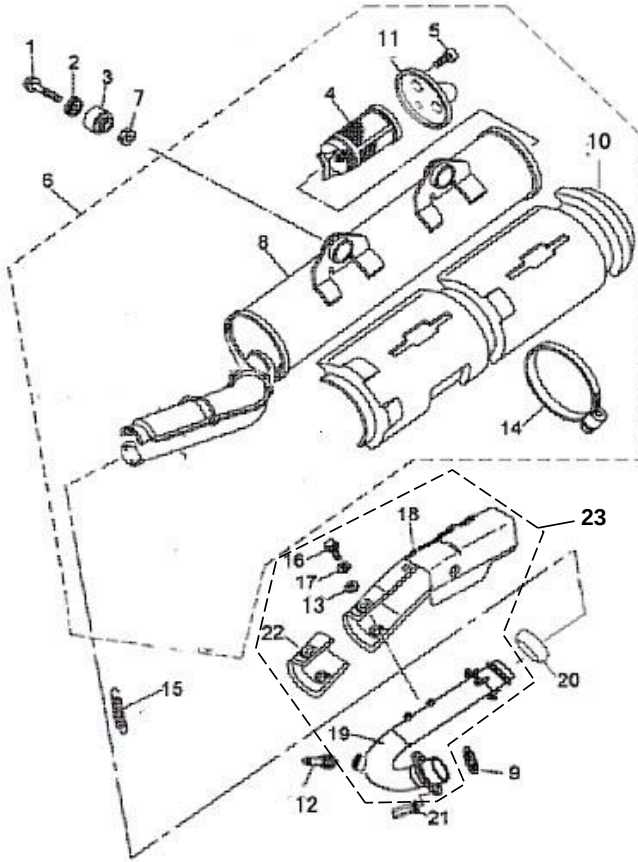
AIR FILTER PART

This exploded view diagram illustrates the assembly of an air filter. The components are numbered as follows:

- 1:** Engine or pump unit.
- 2:** Small O-ring or seal.
- 3:** Large cylindrical air filter housing.
- 4:** Circular cover for the filter housing.
- 5:** Small screw or fastener.
- 6:** Mesh screen or filter element.
- 7:** Long cylindrical duct or pipe.
- 8:** Upper air filter housing or cover.
- 9:** Small O-ring or seal.
- 10:** Lower air filter housing or cover.
- 11:** Screws or fasteners.
- 12:** Small O-ring or seal.
- 13:** Small O-ring or seal.
- 14:** Small O-ring or seal.
- 15:** Small O-ring or seal.
- 16:** Small O-ring or seal.
- 17:** Small O-ring or seal.
- 18:** Small O-ring or seal.
- 19:** Small O-ring or seal.
- 20:** Small O-ring or seal.
- 21:** Small O-ring or seal.
- 22:** Small O-ring or seal.
- 23:** Small O-ring or seal.
- 24:** Small O-ring or seal.

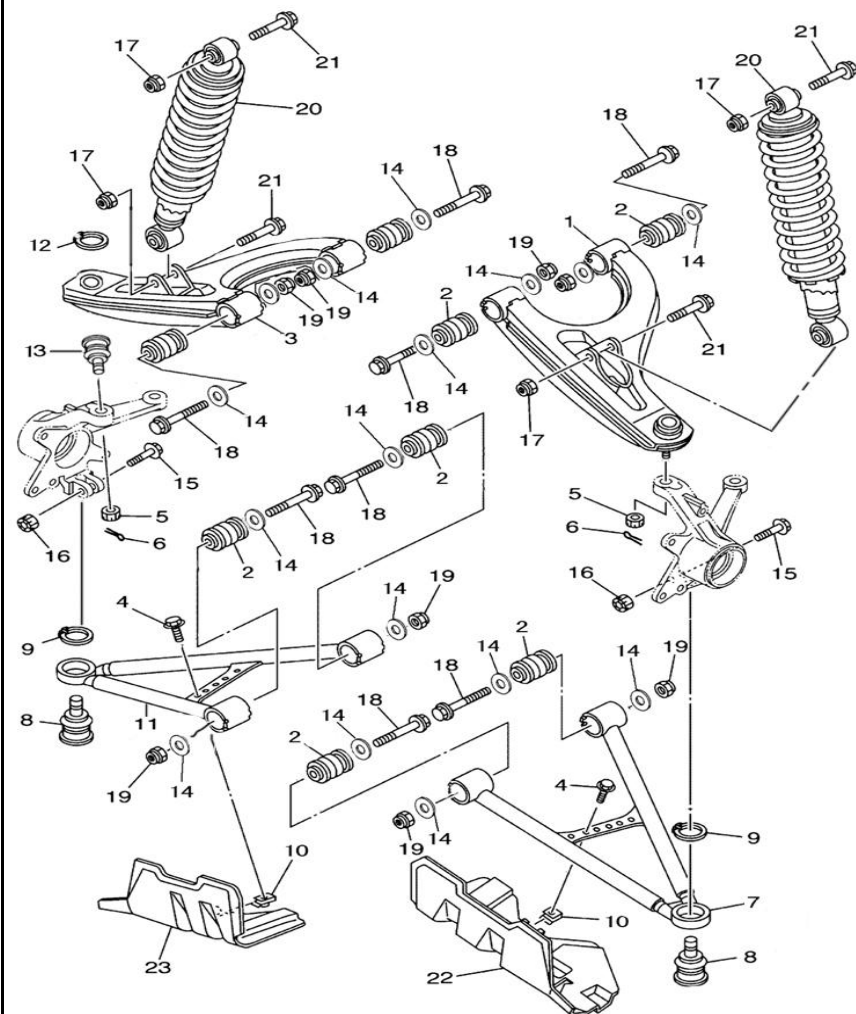
[illegible]

MUFFLER PART



No.	Part No.	Part Name And Standard	Q'TY	REMARK
1	B05-M8×45-57	Hexagon flange bolt M8×45	2	
2	18008-107-0000	Muffler gasket	2	
3	18161-115-0000	Suspension bushings	2	
4	18171-115-0000	Tail tube assy	1	
5	B15-M6×20-30	Hexagon socket head bolt M6×20	3	
6	18100-107-0000	Muffler parts	1	
7	B22-M8-27	Hexagon flange nut M8	2	
8	1810A-107-0000	Muffler welded assembly	1	
9	18001-104C-0000	Exhaust pipe gasket	1	
10	17203-107-0000	Shield,muffler tube	1	
11	18172-107-0000	Tail pipe cover	1	
12	39160-116-0000	Oxgyen sensor assy	1	EFI
13	B01-6-B0	Spring washer -6	6	
14	90751-107-0010	Hoop φ105-127	3	
15	95081-115-0005	Spring φ2.5×φ14.5×62	3	
16	B05-M6×16-50	Hexagon flange boltM6×16	6	
17	B03-6-B0	Washer φ6×φ12×1.5	6	
18	17204-107F-0000	Exhaust pipe shield I	1	
19	18210-104F-0000	Exhaust pipe shield I	1	EFI
20	18006-115-0000	Muffler sealing boot	1	
21	90442-115-0003	Nut M8×32	2	
22	17205-107-0000	Exhaust pipe shield II	1	EFI
23	18200-104F-0000	Exhaust pipe Assy	1	

FRONT SUSPENSION PART



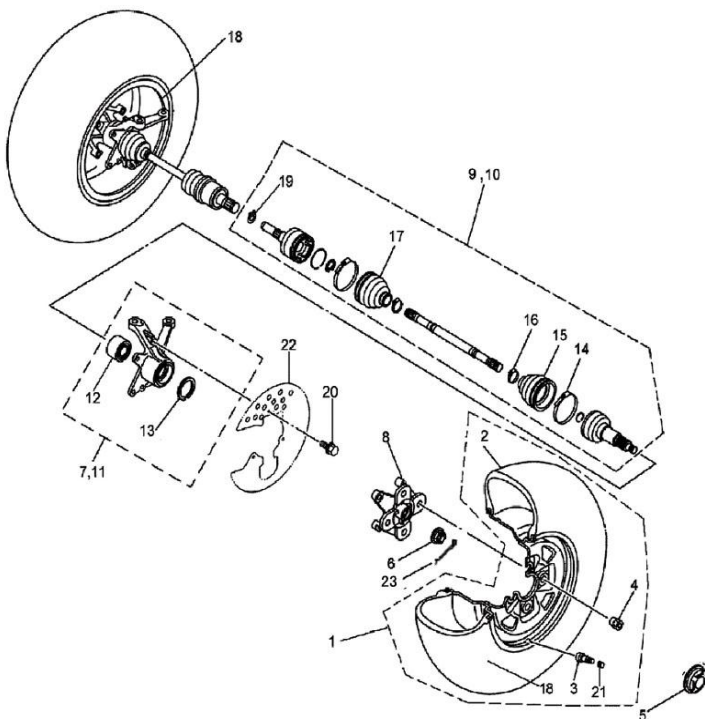
No.	Part No.	Part Name And Standard	Q'TY	REMARK
1	5710A-107-0000	Front-upper suspension (L)	1	
2	54842-107-0000	Middle part rubber, swing arm	8	
3	5711A-107-0000	Front-upper suspension (R)	1	
4	B05-M6×12-57	Hexagon flange bolt M6×12	2	
5	B11-M10×1. 25-22	Hexagon bolt M10×1.25	2	
6	B12-2. 5×40-W7	Cotter pin 2.5×40	2	
7	5712A-107-0000	Front-lower suspension (L)	1	
8	62420-107-0000	Universal joint b, swing arm	2	
9	B20-30-BB	Circlip d0=30	2	
10	90402-115-0000	Clip for bolt M6×2	2	
11	5713A-107-0000	Front-lower suspension (R)	1	
12	B20-30-BB	Circlip d0=30	2	
13	62410-107-0000	Universal joint a, swing arm	2	
14	54815-115-0000	Dust cover b	16	
15	B06-M10×1. 25×40-57	Hexagon flange bolt M10×1.25×40	2	
16	B10-M10×1. 25-27	Hexagon flange self-lock nuts M10	2	
17	B10-M10×1. 25-27	Hexagon flange self-lock nuts M10	4	
18	B06-M10×1. 25×70-57	Hexagon flange bolt M10×1.25×70	8	
19	B10-M10×1. 25-27	Hexagon flange self-lock nuts M10	8	
20	52100-107-0000	Front shock absorber comp.	2	
21	B06-M10×1. 25×50-57	Hexagon flange bolt M10×1.25×50	4	
22	82106-107-0000	Front-lower swing arm shield (R)	1	
23	82105-107-0000	Front-lower swing arm shield (L)	1	

[illegible][illegible]

This diagram illustrates the exploded view of a rear swing arm assembly. The main components are labeled with numbers 1 through 12. The assembly includes two swing arms (1 and 7), a central pivot bracket (5), a lower bracket (8), a footrest plate (12), and various fasteners including bolts (3), washers (4), spacers (2), and nuts (11). The diagram shows how these parts are assembled together to form the rear swing arm mechanism.

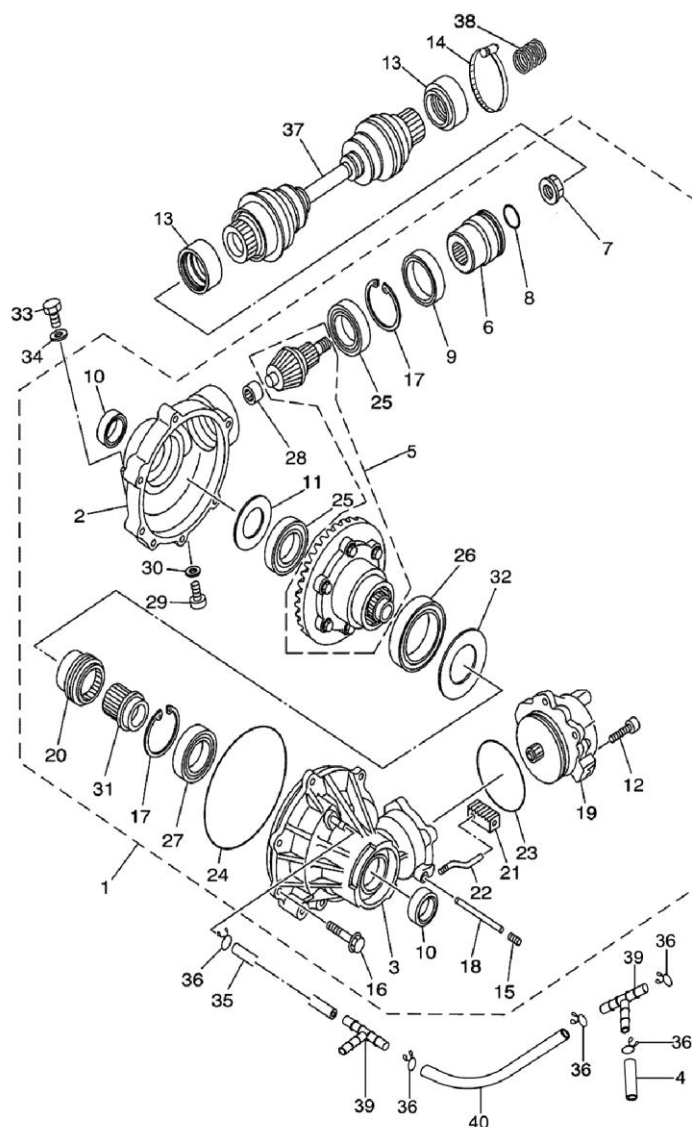
[illegible]

FRONT WHEEL PART



No.	Part No.	Part Name And Standard	Q'TY	REMARK
1	41100-107-0000	Front wheel assy	2	
2	41170-115-0000	Front tire	2	规格厂家祥见附表2
3	41275-115-0000	Valve cock	2	
4	90431-102-0000	Tapered nut M10	8	
5	83101-107-0000	Wheel decoration cover Z103	2	
6	47203-115-0000	Slotted nut m22×1.5	2	
7	62210-107-0000	Front steering knuckle assy (L).	1	
8	62310-107-0000	Mounting bracket for front hub	2	
9	47210-107-0000	Front constant velocity universal joint assy(L)	1	
10	47230-107-0000	Front constant velocity universal joint assy(R)	1	
11	62230-107-0000	Front steering knuckle assy(R).	1	
12	62258-107-0000	Bearing (Dac305532W)	1	
13	62201-107-0000	Inner Bushingd0=55	1	
14	47201-115-0000	Hoop a, dust proof shed	4	
15	47212-107-0000	Outer rubeer dust-proof boot C-1605	2	
16	47202-115-0000	Hoop b, dust proof shed	4	
17	47211-107-0000	Inner rubber dust-proof boot C-1610	2	
18	41120-107-0709	Front rim	2	
19	47213-115-0000	Circlip	2	
20	90529-103-0000	Cross large plate head screw M6×12	4	
21	41274-115-0000	Valve cock cover	2	
22	41112-107-0000	Shield, front brake pad	2	
23	B12-2. 5×40-W7	Cotter pin 2.5×40	2	

FRONT CASE PART

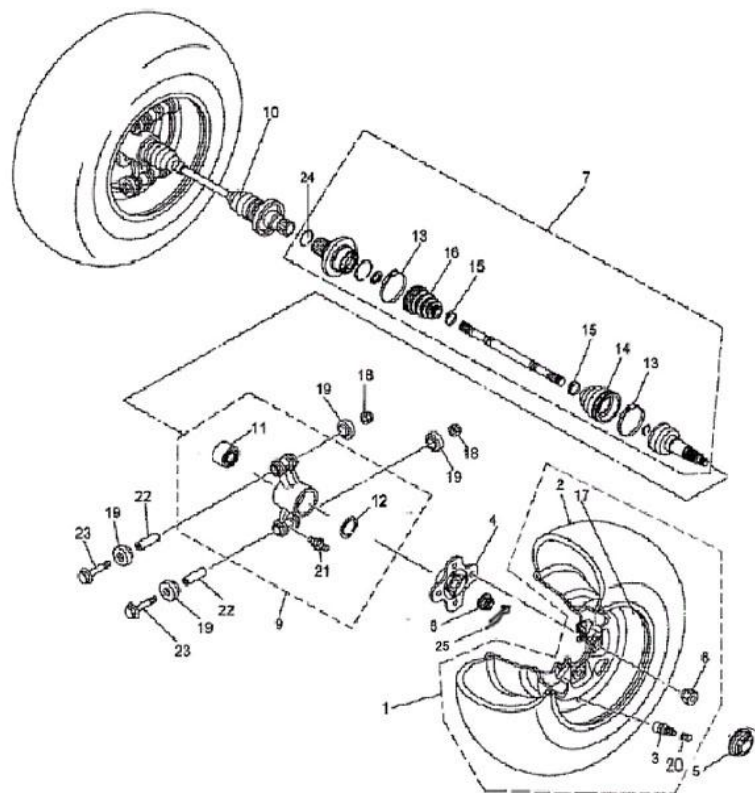


No.	Part No.	Part Name And Standard	Q'TY	REMARK
1	47100-107-0000	Front axle differential comp	1	
2	47102-107-0000	Front axle differential case II	1	
3	47101-107-0000	Front axle differential case I	1	
4	16514-107-0015	Rubber tube V, carburetor $\phi 7 \times \phi 11 \times 90$	1	
5	47103-107-0000	Drive & driven gears assy	1	
6	47173-107-0000	Mounting bracket, drive gears, front axle	1	
7	B10-M14 $\times$ 1.25-27	Hexagon flange self-lock nuts M14 $\times$ 1.25	1	
8	47104-115-0000	O-type ring $\phi 14 \times \phi 7$	1	
9	47105-115-0000	Oil seal, front axle input shaft $\phi 48 \times \phi 65 \times 9$	1	
10	47106-115-0000	Oil seal, front axle output shaft	2	
11	47107-115-0000	Adjustment gasket, differential	2	
12	B15-M8 $\times$ 25-37	Socket hexagon screw M8 $\times$ 25	3	
13	26314-107-0000	Front dustproof rubber cover	2	
14	90751-107-0006	Hoop $\phi 33-57$	1	
15	B15-M8 $\times$ 20-37	Socket hexagon screw M8 $\times$ 20	1	
16	B15-M8 $\times$ 25-37	Hexagon flange bolt M8 $\times$ 25	6	
17	47110-107-0000	Spring washer d0=62	2	
18	47111-115-0000	Column pni $\phi 5 \times 75$	1	
19	47130-115-0000	Divide device	1	
20	47174-107-0000	Sliding sleeve, divide device connection	1	
21	47114-115-0000	Rack	1	
22	47122-115-0000	Shaft fork iv	1	
23	47115-115-0000	O-ring $\phi 2 \times \phi 81$	1	

This exploded view diagram illustrates the assembly of the front case part. The main components and their sub-assemblies are labeled with numbers 1 through 40. The diagram shows the relationship between the front case (1), the internal gear train (including gears 11, 16, 25, and 28), the output shaft (37), and the various seals, bearings, and fasteners (such as bolts 33, 34, 35, 39 and washers 36) used in the assembly. The exploded view is presented in a perspective view, with dashed lines indicating the assembly path and alignment of the parts.

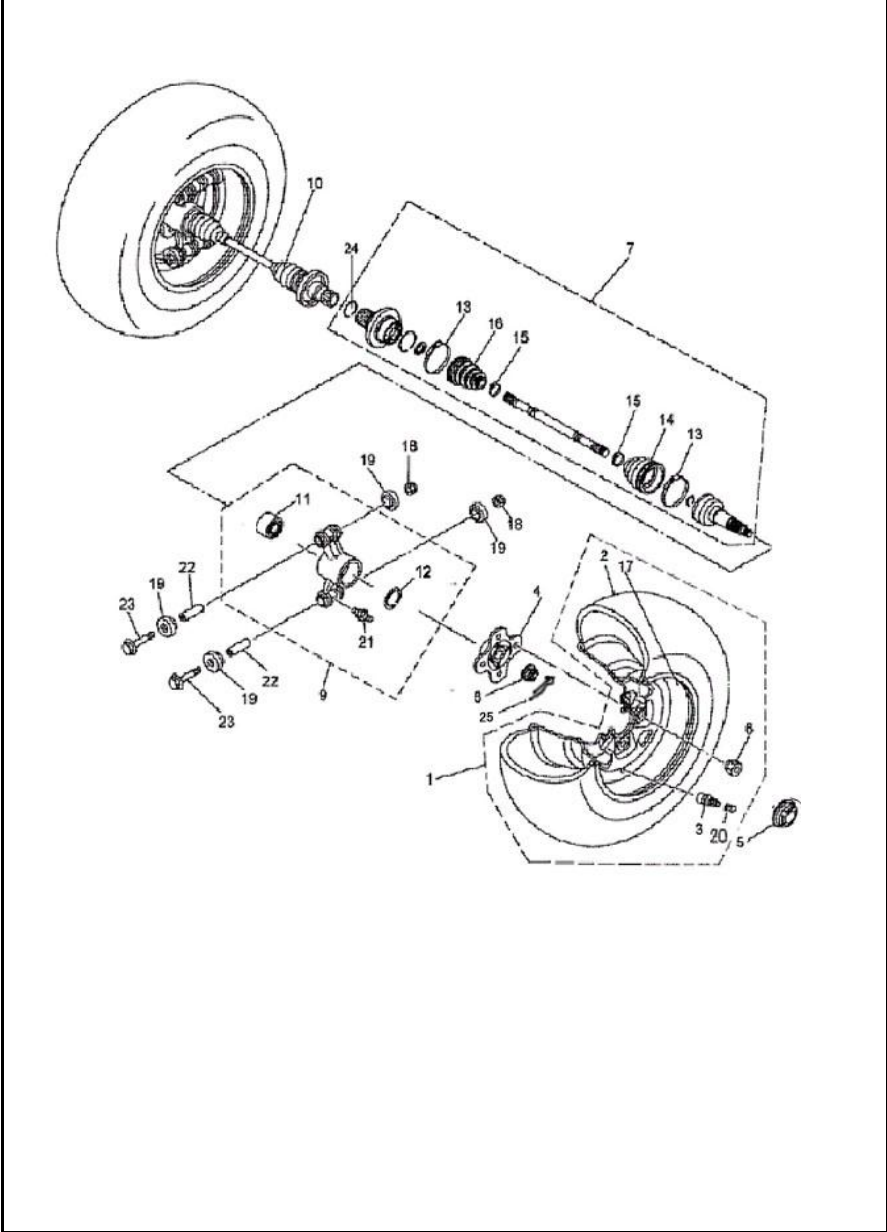
[illegible]

REAR WHEEL PART

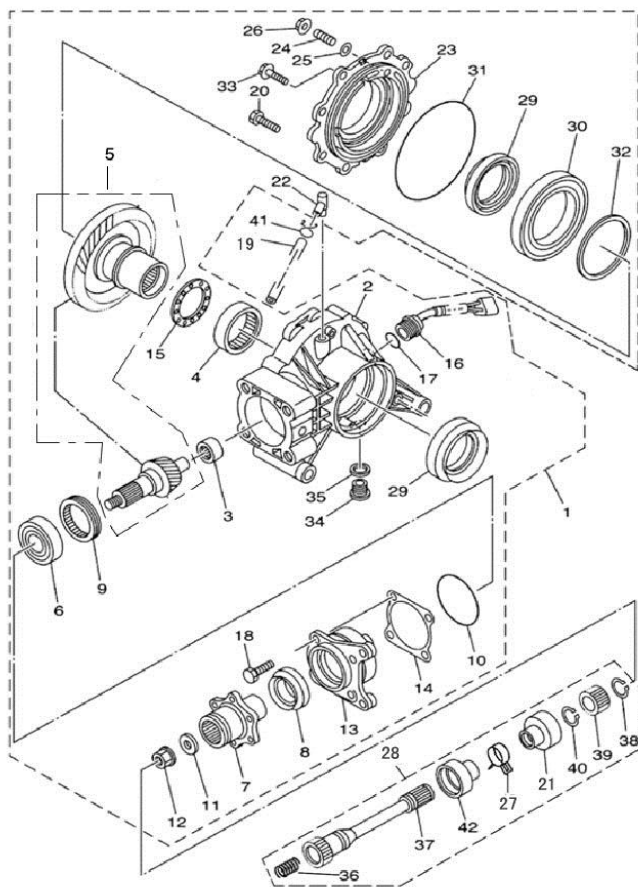


No.	Part No.	Part Name And Standard	Q'TY	REMARK
1	41200-107-0000	Rear wheel assy	2	
2	41270-115-0000	Rear tire	2	规格厂家祥见附表2
3	41275-115-0000	Valve cock	2	
4	62330-107-0000	Mounting bracket for rear hub	2	
5	83101-107-0000	Wheel decoration cover Z103	2	
6	90431-102-0000	Tapered nut M10	8	
7	47250-107-0000	Rear constant velocity universal joint assy (L)	1	
8	47203-115-0000	Slotted nut M22×1.5	1	
9	62250-107-0000	Rear right knuckle assy	2	
10	47270-107-0000	Rear constant velocity universal joint assy (R)	1	
11	62258-107-0000	Bearing(Dac305532W),Rear Steering Knuckle	1	
12	62201-107-0000	Inner Bushingd0=55	1	
13	47201-107-0000	Hoop a, dust proof shed	2	
14	47212-107-0000	Outer rubber dust proof boot (c-1605)	2	
15	47202-107-0000	Hoop B, dust proof shed	2	
16	47251-115-0000	Inner rubber dust proof boot (C-1520)	2	
17	41250-107-0709	Rear rim	2	
18	B10-M10×1. 25-27	Hexagon flange self-lock nuts M10×1.25	4	
19	62252-107-0000	Rubber boot,steering knuckle	8	
20	41274-115-0000	Valve cock cover	2	
21	62255-115-0000	Oil cup M6,steering knuckle	4	
22	62253-107-0000	Axle sleeve,liner	4	
23	B06-M10×1. 25×95-57	Hexagonb flange bolt M10×1.25×95	4	

REAR WHEEL PART

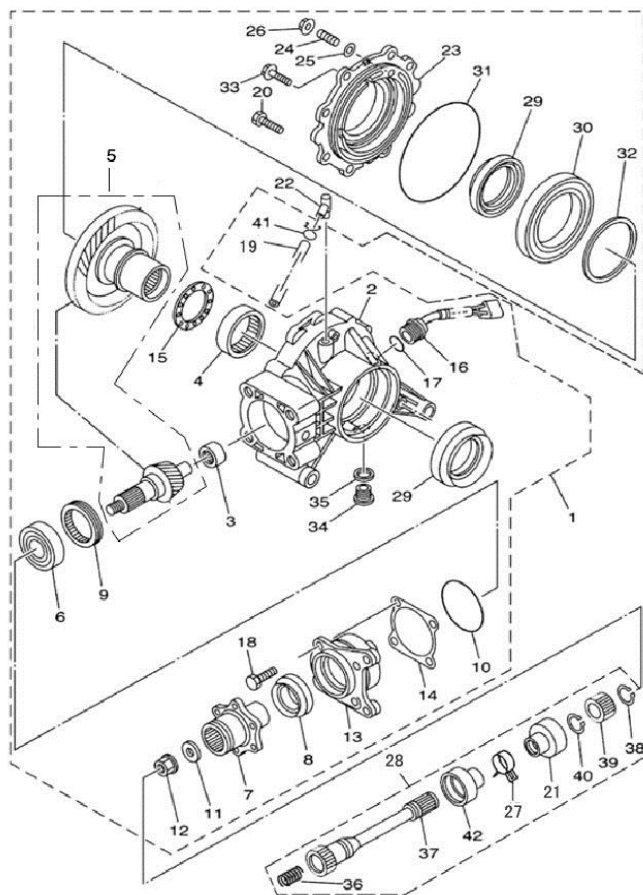
[illegible]

TRANSMISSION CASE, REAR AXLE



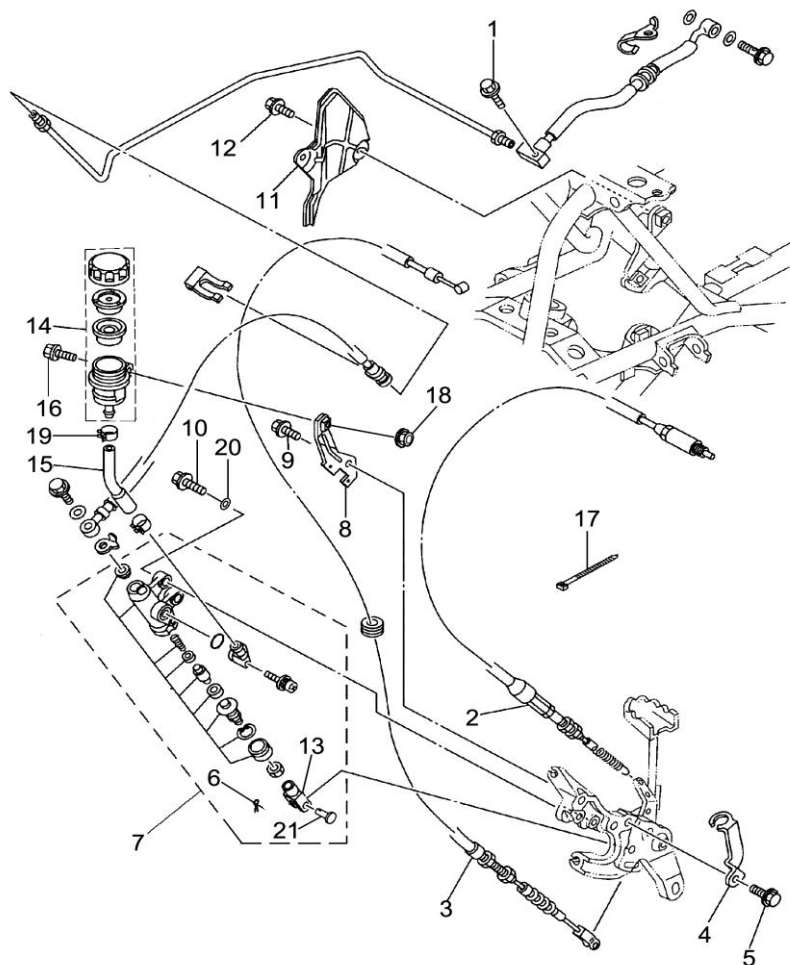
No.	Part No.	Part Name And Standard	Q'TY	REMARK
1	46100-107-0100	Rear axle differential comp.	1	
2	46116-107-0000	Front axle differential case I	1	
3	46102-115-0000	Needle bearing HK223013	1	
4	46103-115-0000	Needle bearing 55BM6720	1	
5	46104-107-0000	Driving and driven gears	1	
6	46108-115-0000	Bearing 6305	1	
7	46106-115-0000	Mounting bracket, rear disk brake	1	
8	46107-115-0000	Oil seal $\phi 61 \times \phi 35 \times 9$, input shaft	1	
9	46125-115-0000	Bolling bearing 55BM6720	1	
10	46109-115-0000	O-ring, rear drving gear $\phi 3 \times \phi 71$	1	
11	46110-115-0000	Washer $\phi 12 \times \phi 30 \times 4$	1	
12	B10-M12 $\times$ 1. 25-27	Hexagon flange self-lock nuts M12 $\times$ 1.25	1	
13	46111-115-0000	Mount bracket, rear brake caliper	1	
14	46112-115-0000	Rear adjustment gasket I	2	
15	46113-115-0000	Rear adjustment gasket II	1	
16	36300-107-0000	Speed sensor comp.	1	
17	46175-107-0000	O-ring gasket 18 $\times$ 3 $\times$ 3.5, fuel injection	1	
18	B15-M8 $\times$ 25-37	Hexagon bolt M8 $\times$ 35	4	
19	46128-107-0000	Vent pipe, rear axle	1	
20	B15-M8 $\times$ 25-37	Hexagon flange bolt M8 $\times$ 25	6	
21	26338-115-0000	Rear dust cover, rear axle	1	
22	46115-115-0000	Nozzle joint	1	
23	46101-107-0000	Rear differential case I	1	

TRANSMISSION CASE, REAR AXLE



No.	Part No.	Part Name And Standard	Q'TY	REMARK
24	46169-115-0000	Hexagon screw M8 × 45	4	
25	46168-115-0100	Washer φ8.5	1	
26	B22-M8-27	Hexagon flange nut M8	1	
27	90751-102-0002	Screw hoop φ20-32	2	
28	26330-107-0000	Rear transmission shaft comp	1	
29	46120-115-0000	Oil seal φ65×φ90×9, output shaft	2	
30	46121-115-0000	Bearing 16017C2	2	
31	46122-115-0000	O-ring φ3.1×φ150	1	
32	46123-115-0000	Adjustment gasket III	2	
33	B06-M10×1.25×25-57	Hexagon flange nut M10×1.25×25	2	
34	46137-115-0000	Fuel drain plug	1	
35	46136-115-0000	Copper washer φ1.5×φ13	2	
36	26331-115-0000	Spring φ14×φ1.8×46	1	
37	26332-107-0000	Rear transmission shaft	1	
38	B20-22-BB	A type circlip d0=22	4	d=20.5
39	26333-115-0000	Jointsleeve, rear axle transmission shaft	1	
40	B20-19-BB	A type circlip d0=19	1	d=17.5
41	90752-115-0003	Clip φ11	1	
42	26334-115-0000	Front dust cover, rear axle	1	

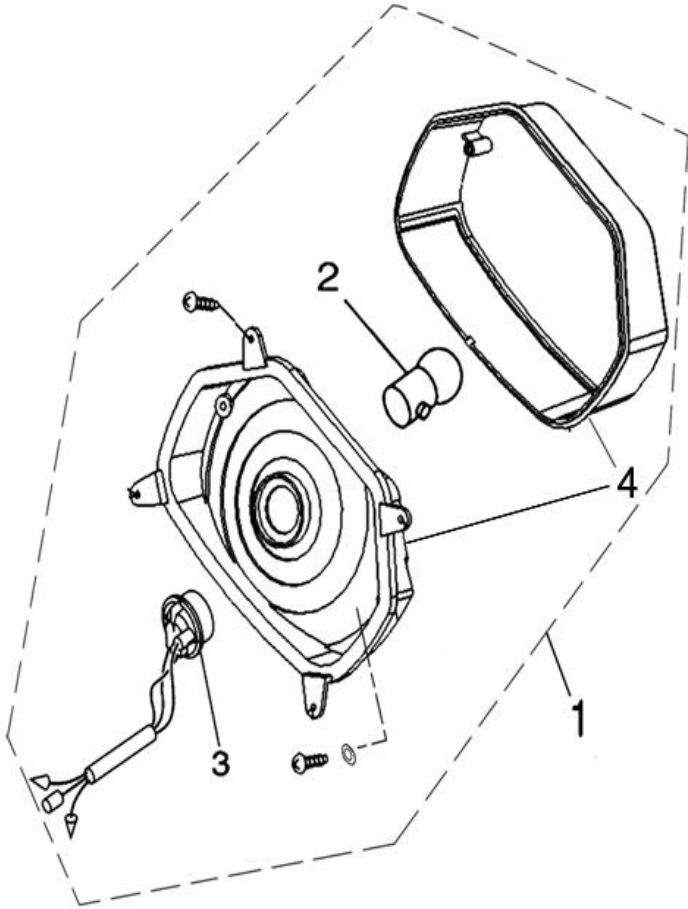
REAR BRAKE PART



No.	Part No.	Part Name And Standard	Q'TY	REMARK
1	B05-M6×35-57	Hexagon flange bolt M6×35	1	
2	61050-107-0000	Reverse cable assy	1	
3	43210-107-0000	Parking brake cable	1	
4	43104-107-0000	Lamp switch bracket, rear brake	1	
5	B05-M6×12-57	Hexagon flange bolt M6×12	1	
6	B12-2×25-W7	Split Pin2×25	1	
7	44520-107-0100	Auxiliary bumper	1	
8	54247-107-0000	Oil cup bracket, rear brake	1	
9	B05-M6×12-57	Hexagon flange bolt M6×12	1	
10	B05-M8×22-57	Hexagon flange bolt M8×22	2	
11	18323-107-0000	Heat insulation board, muffler	1	
12	B05-M6×12-57	Hexagon flange bolt M6×12	2	
13	44008-115-0000	Link fork, mandril	1	
14	44918-107-0000	Oil cup	1	
15	44501-107-0000	Oil filling pipe,oil cup	1	
16	B05-M6×16-57	Hexagon flange bolt M6×16	1	
17	95411-115-0001	Cable Ties II (L=200)	1	
18	B22-M6-27	Hexagon flange nut M6	1	
19	44011-115-0000	Oil pipe hoop	2	
20	B01-6-B7	Spring washer -6	2	
21	44009-115-0000	Connecting axle	1	

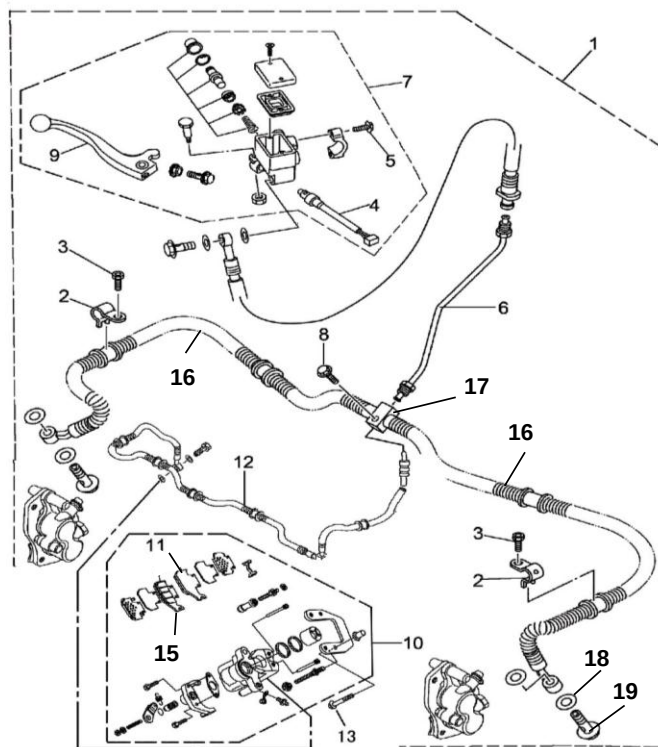
[illegible][illegible]

[illegible][illegible]

[illegible]

[illegible]

DISC BRAKE PART



No.	Part No.	Part Name And Standard	Q'TY	REMARK
1	44000-107-0000	Disc brake parts	1	E-mark 专用
2	44923-107-0000	Oil pipe clip	2	
3	B05-M6×12-57	Hexagon flange bolt M6×12	2	
4	6107A-107-0000	Switch signal lines, front brake	1	
5	B2-M6×24-57	Hexagon flange bolt M6×24	2	
6	44406-107-0100	Front disc brakes steel tubing	1	
7	44130-107-0000	Front brake pump	1	
8	B05-M6×30-57	Hexagon flange bolt M6×30	1	
9	44132-107-0000	Handle grip, front brake	1	
10	44700-107-0100	Rear Brake Caliper	1	
11	45802-115-0000	Inner Brake Pad	1	
12	45404-107-0100	Rear Brake Oil Pipe	1	
13	B06-M10×1.25×55-57	Hexagon flange bolt M10×1.25×55	2	
14	44923-103-0000	Hose retaining clip	2	
15	45801-115-0000	Outer Brake Pad	1	
16	44440-107-0000	Front Brake Hose	2	
17	44020-104F-0000	Proportional valve	1	
18	44004-115-0000	Copper gasket seal	18	
19	44001-115-0000	Oil bolt	9	

DISK BRAKE INPUT

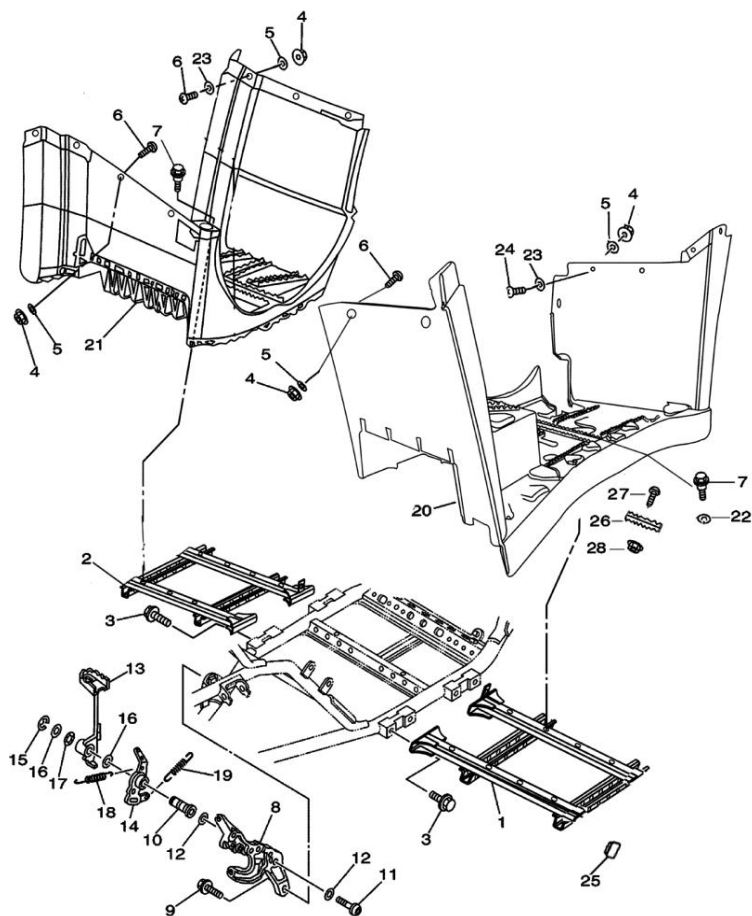
This technical diagram illustrates the assembly of a disk brake system. The components are labeled as follows:

- 1**: The brake disc, a circular component with ventilation slots.
- 2**: A pin or bolt used to secure the disc to the hub.
- 3**: Two brake pads that fit into the caliper.
- 4**: The brake caliper, which houses the pads.
- 5**: A pin or bolt used to attach the caliper to the steering knuckle.
- 6**: The steering knuckle, the main structural component.
- 7**: A small bush or spacer.

The diagram shows the disc (1) being mounted to the knuckle (6) using pin (2). The caliper (4) is then mounted to the knuckle using pin (5), with the pads (3) and bush (7) being installed into the caliper.

[illegible]

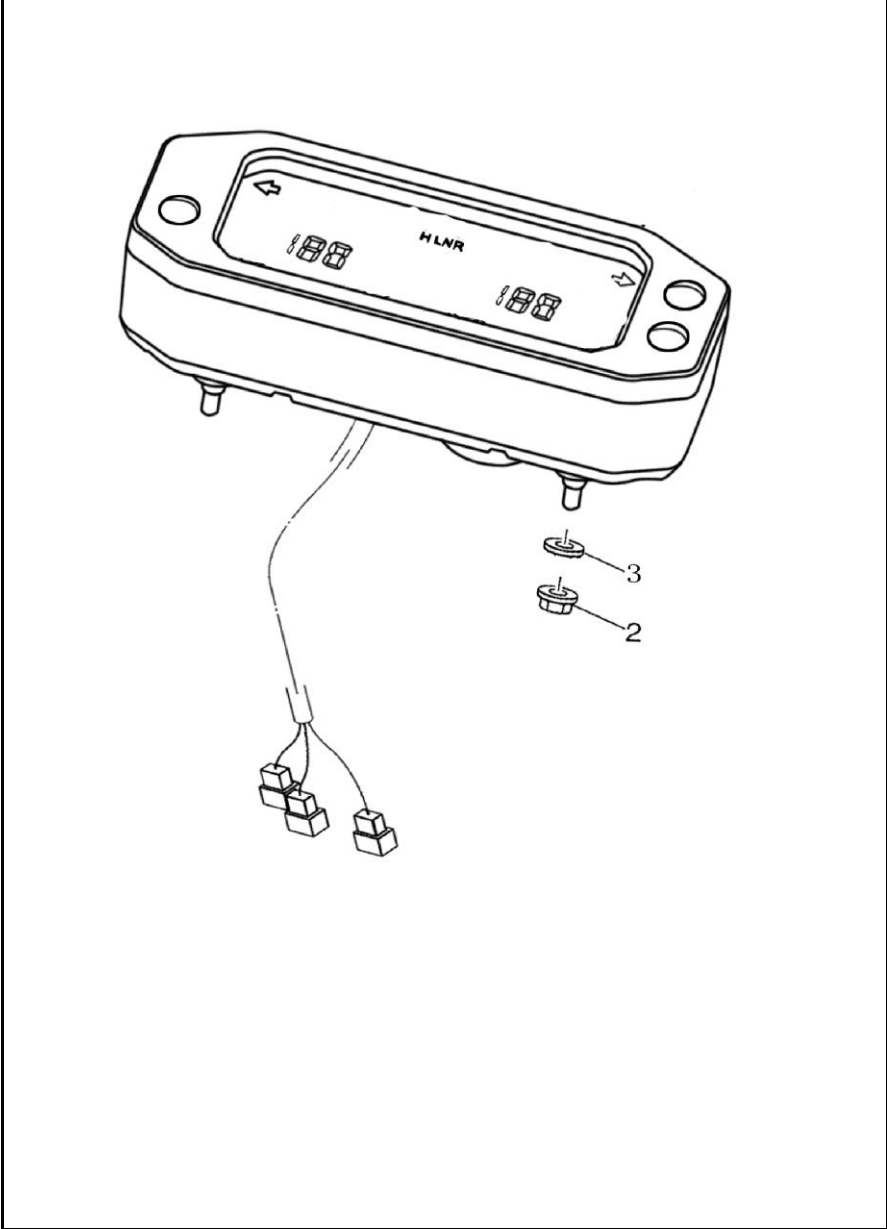
FOOTREST PEDAL



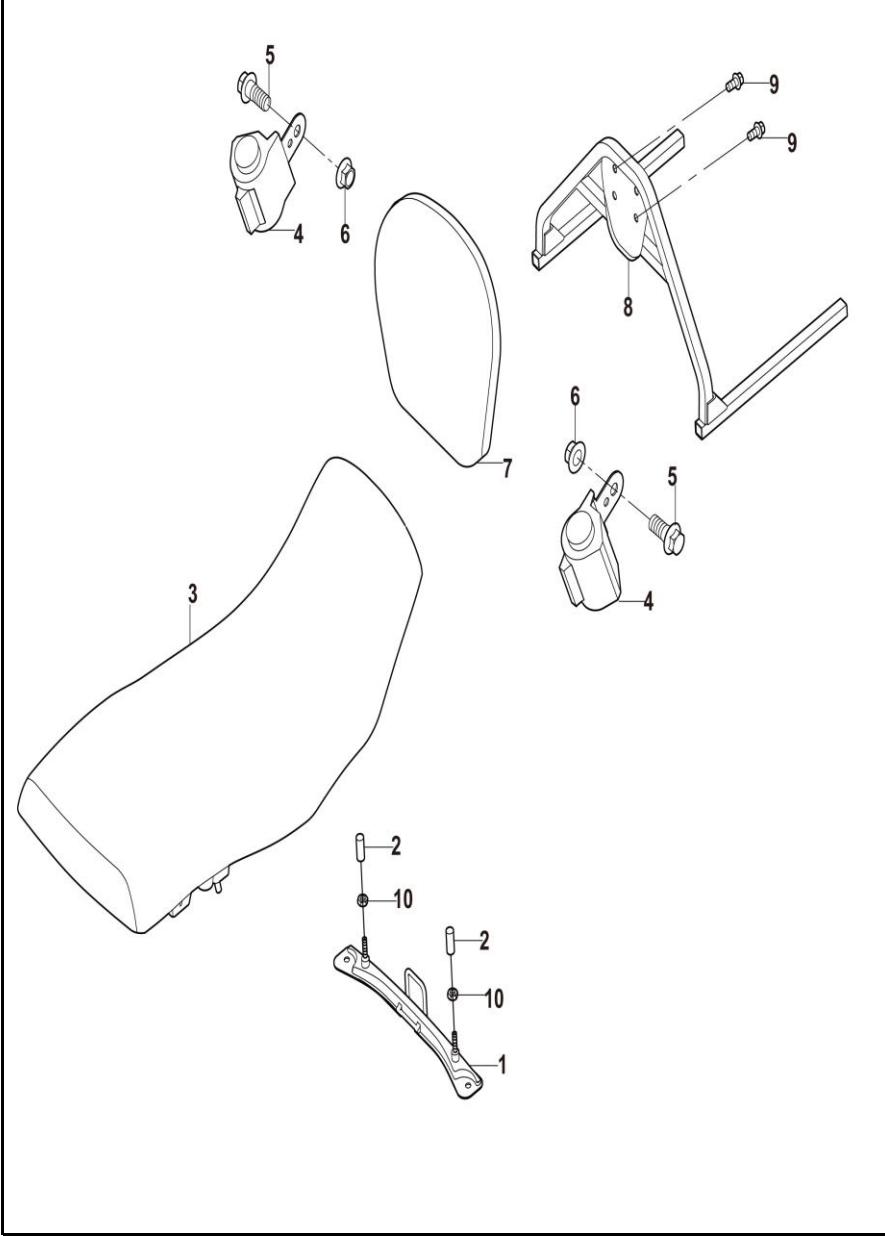
No.	Part No.	Part Name And Standard	Q'TY	REMARK
1	5416A-107D-0000	Front footrest bracket assy (L)	1	
2	5413A-107D-0000	Front footrest bracket assy (R)	1	
3	B06-M10×1.25×16-57	Hexagon flange bolt M10×1.25×16	8	
4	B09-M6-27	Hexagon flange self-lock nuts M6	8	
5	B03-6-B7	Washer φ6×φ18×1.5	8	
6	90542-102-0006	Cross large plate head screw M6×25	4	
7	B05-M6×16-57	Hexagon flange bolt M6×16	8	
8	41261-107-0100	Brake pump bracket assy	1	
9	B05-M8×25-57	Hexagon flange bolt M8×25	2	
10	90694-107-0012	Rear brake pedal pinφ14×45	1	
11	B05-M8×25-57	Hexagon flange bolt M8×25	1	
12	B04-8-B7	Washer φ8×φ16×1.6	2	
13	4311A-107-0000	Rear brake pedal assy	1	
14	43105-107-0000	Rear footrest bracket	1	
15	90753-115-0002	Split washer φ12×1	1	
16	90691-107-0004	Washer φ15×φ22×1.5	2	
17	B13-14-BB	Spring washer d1=14	1	
18	95081-107-0012	Tension spring φ1.5×φ10×66.5	1	
19	95081-107-0011	Tension spring φ1.5×φ10×55	1	
20	82801-107D-0000	Left footrest protector	1	
21	82802-107D-0000	Right footrest protector	1	
22	B03-6-B7	Washer φ6×φ18×1.6	8	
23	94145-102-0003	Rubber washer φ7×φ20×2.5	8	

[illegible][illegible]

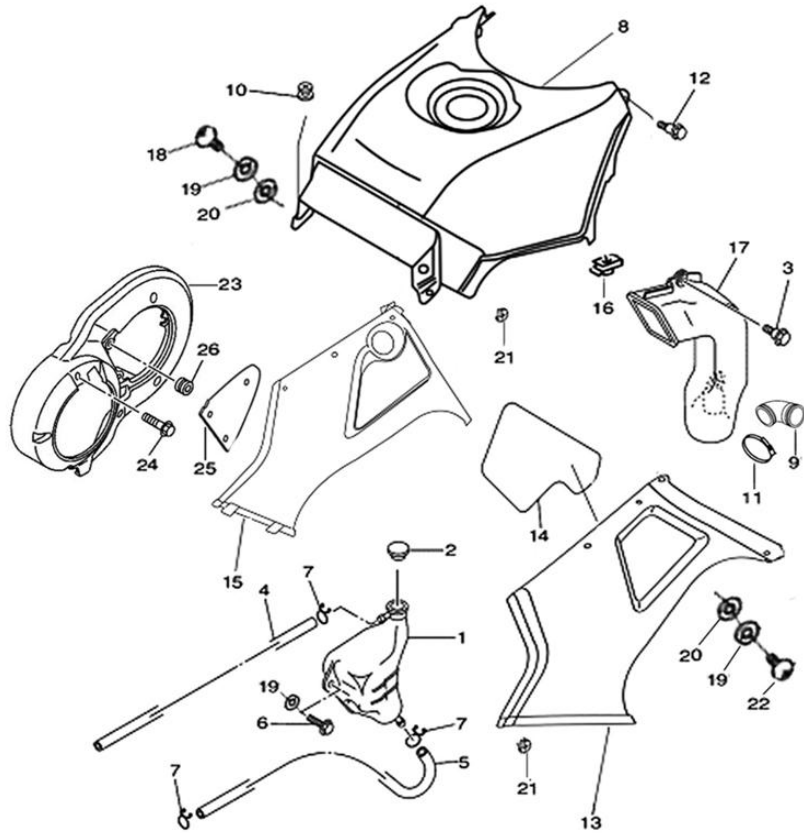
METER

[illegible]

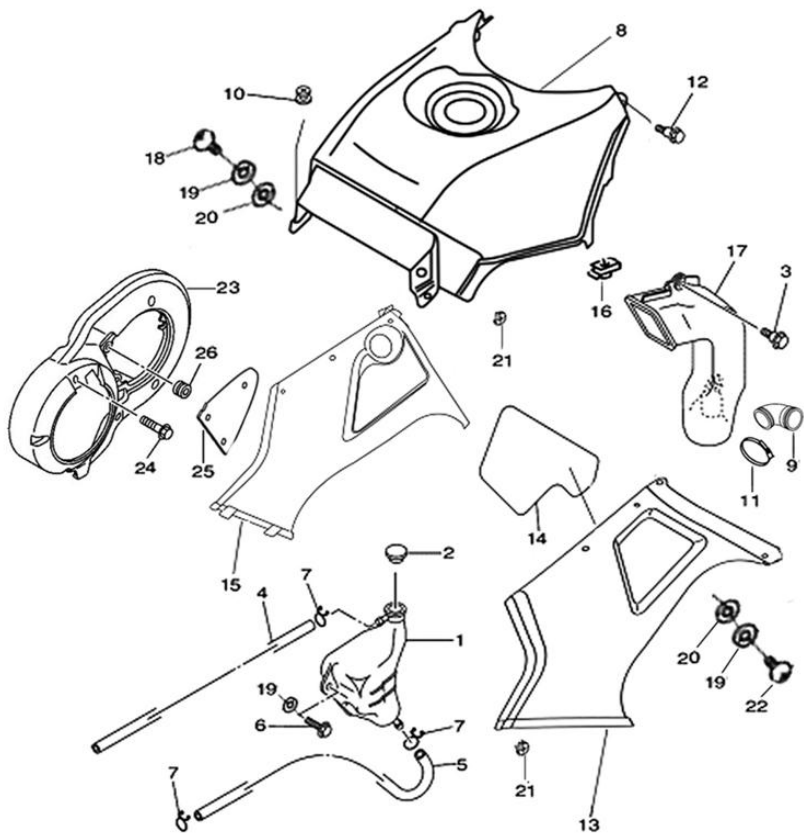
SEAT

[illegible]

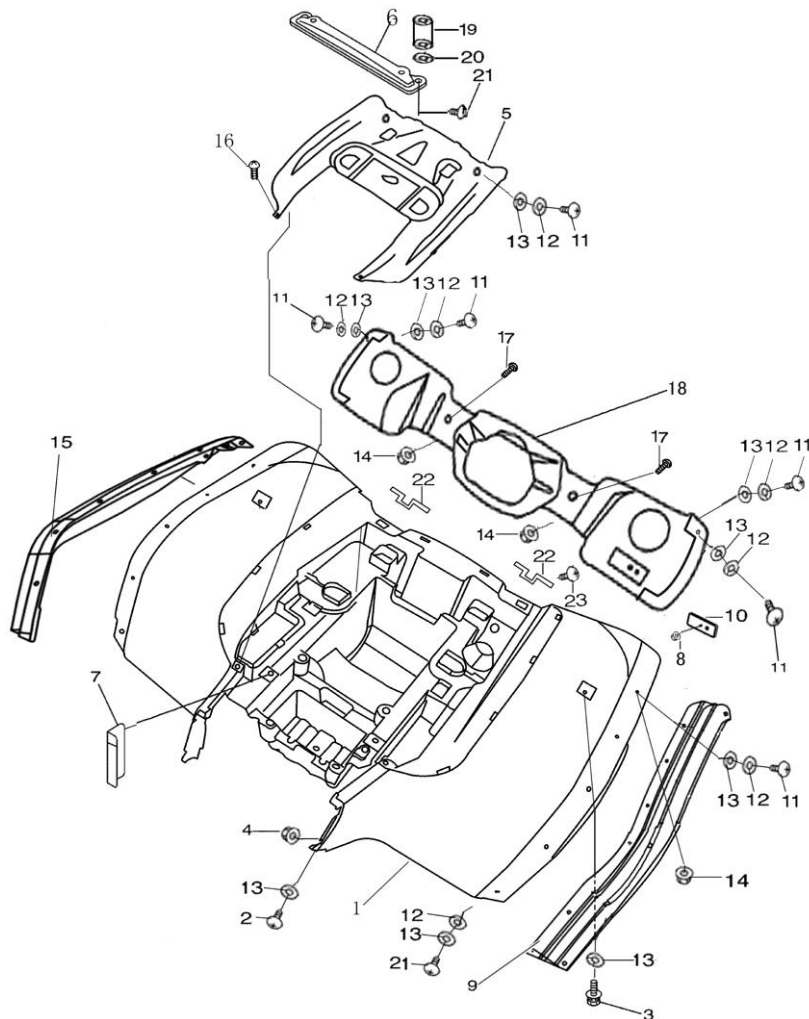
FUEL TANK COVER COMP



No.	Part No.	Part Name And Standard	Q'TY	REMARK
1	19040-107-0000	Secondary water tank	1	
2	19042-115-0000	Secondary water tank cover	1	
3	B05-M6×16-57	Hexagon flange bolt M6×16	2	
4	19051-107-0000	Secondary water tank rubber pipe I	1	φ5×φ9×880
5	19052-107-0000	Secondary water tank rubber pipe II	1	φ5×φ9×870-30
6	B05-M6×16-57	Hexagon flange bolt M6×16	2	
7	90752-115-0003	Hoop φ11	3	
8	82709-107D-0000	Fuel-tank shield	1	See color code table
9	17182-107-0000	Vent-pipe joint, brake	1	
10	94022-107-0000	H style rubber ring	2	
11	90751-107-0009	Hoop assy 40-60	2	
12	90144-107-0000	hexagon step bolt M6×16-φ10×4	2	
13	82712-107D-0000	Right shield,fuel tank	1	
14	95311-107-0100	Heat insulation paper XI	1	
15	82711-107D-0000	Left shield,fuel tank	1	
	82711-107H-0000	Left shield,fuel tank	1	EFI
16	90441-102-0001	Clip for bolt M6×2	4	
17	17181-107-0000	Vent pipe,brake	1	
18	90542-102-0004	Cross large plate head screw M6×20	11	
19	B03-6-B7	Washer φ6×φ18×1.6	15	
20	94145-102-0003	Rubber washer φ7×φ20×2.5	13	
21	B09-M6-27	Hexagon flange self-lock nuts M6	7	
22	90542-102-0006	Cross large plate head screw M6×25	2	

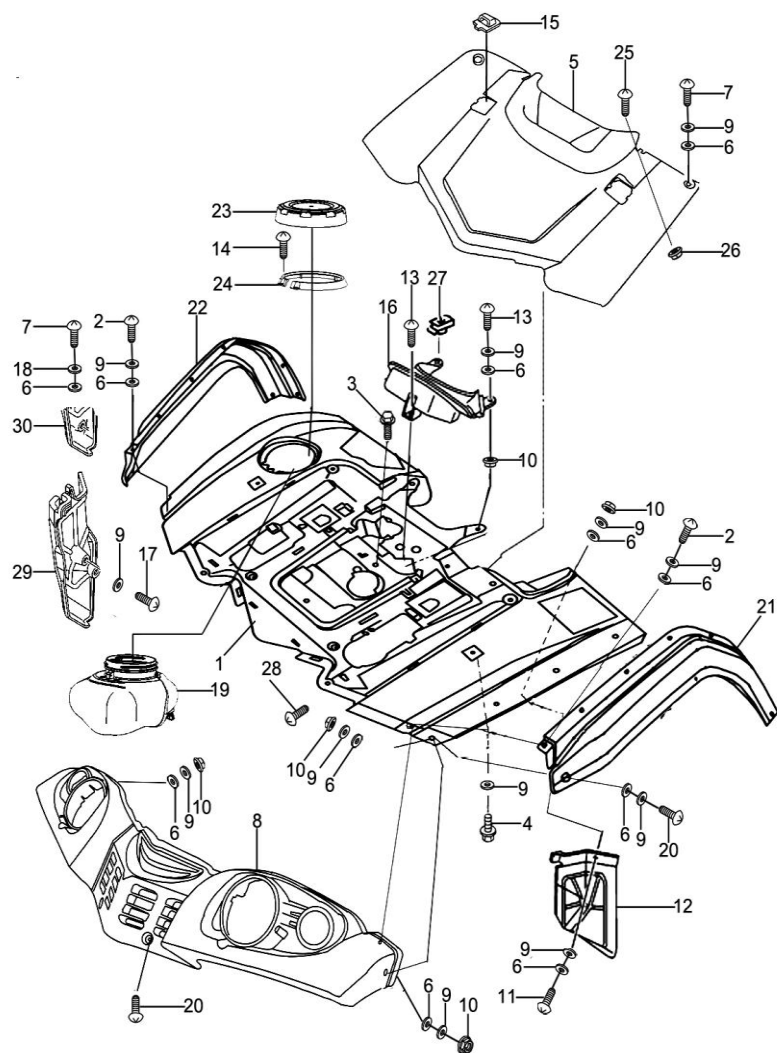
[illegible]

REAR FRAME BODY



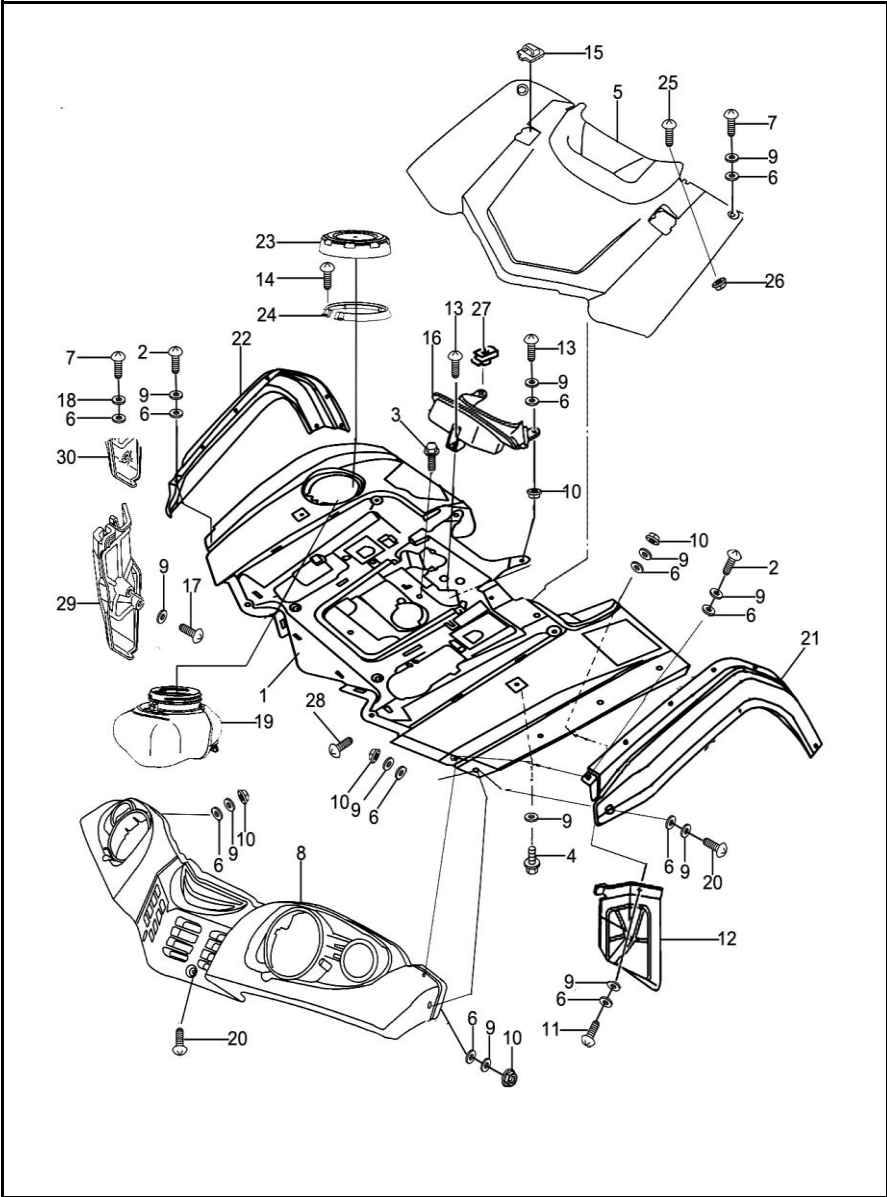
No.	Part No.	Part Name And Standard	Q'TY	REMARK
1	83601-104K-0000	Rear cover	1	See color code table
2	B18-ST6×20C-W7	Cross recessed plate head screw ST6×20	2	
3	B05-M6×16-57	Hexagon flange bolt M6×16	2	
4	90436-102-0000	Plastic nut	4	
5	83604-104K-0000	Rear body cover board	1	
6	51381-107-0000	Seat bracket	1	
7	95308-107-0000	Heat insulation paper VIII	1	
8	B22-M5-27	Hexagon flange bolt M5	2	
9	83203-107D-0000	Left strip, Rear Cover	1	
10	34820-102-0000	Rear reflector assy	2	
11	90542-102-0004	Cross large plate head screw M6×20	16	
12	94145-102-0003	Rubber washer φ7×φ20×2.5	22	
13	B03-6-B7	Washer φ6×φ18×1.6	26	
14	B09-M6-27	Hexagon flange self-lock nuts M6	20	
15	83204-107D-0000	Right strip, rear cover	1	
16	B18-ST6×20C-W7	Cross screw ST6×20	2	
17	B05-M6×16-57	Hexagon flange bolt M6×16	2	
18	82641-104K-0000	Taillight cover	1	
19	94019-107-0000	Cylindrical rubber cushion	2	
20	B03-6-B7	Washer φ6×φ18×1.6	2	
21	90542-102-0006	Cross large plate head screw M6×25	8	
22	54253-107D-0000	Rear mudguard bracket II	2	
23	B05-M6×16-57	Hexagon flange bolt M6×16	2	

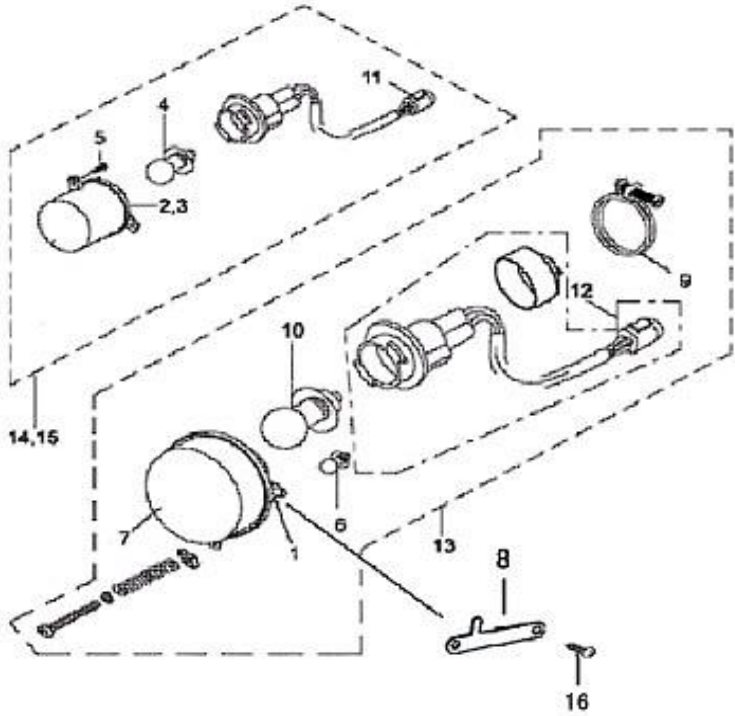
FRONT FRAME BODY&LARGE LIGHT SETTING PLATE



No.	Part No.	Part Name And Standard	Q'TY	REMARK
1	83301-107D-0000	Front cover	1	See color code table
2	90542-102-0004	Cross large plate head screw M6×20	2	
3	B05-M6×20-57	Hexagon flange bolt M6×20	2	
4	B05-M6×16-57	Hexagon flange bolt M6×16	2	
5	83302-107D-0000	Front body cover board	1	
6	94145-102-0003	Rubber washer φ7×φ20×2.5	17	
7	90542-102-0006	Cross large plate head screw M6×25	6	
8	82501-107D-0000	Headlight cover	1	
9	B03-6-B7	Washer φ6×φ18×1.6	23	
10	90542-102-0006	Cross large plate head screw M6×25	4	
11	90542-102-0003	Cross large plate head screw M6×16	1	
12	83306-107D-0000	Left shield, front frame body	1	
13	90529-103-0000	Cross large plate head screw M6×12	1	
14	90526-102-0000	Cross large plate head screw M5×12	2	
15	72132-107-0000	Dust proof cover, front carrier	1	
16	82601-107D-0000	Dash board	1	
17	B05-M6×16-57	Hexagon flange bolt M6×16	1	
18	90691-102-0010	Washer φ6×φ12×1.5	2	
19	89820-107-0000	Sundry box	1	
20	B05-M6×16-57	Hexagon flange bolt M6×16	4	
21	83201-107D-0000	Left strip, front body cover	1	
22	83202-107D-0000	Right strip, front body cover	1	
23	89822-107-0000	Sundry box cover	1	

FRONT FRAME BODY&LARGE LIGHT SETTING PLATE

[illegible]

[illegible]

REAR TURN LIGHT

This diagram illustrates the components of a rear turn light assembly in an exploded view. The assembly includes a light housing, a mounting bracket, a lens, and a wiring harness. Callout 1 points to the mounting bracket, and callout 2 points to the lens. The diagram shows how these parts fit together to form the complete light unit.

[illegible]

Color code number					
	No.	Part No.	Color		
	1	*****-****-0001	Red		SWE
	2	*****-****-0002	Blue		
	3	*****-****-0003	White		
	4	*****-****-0004	Black		
	5	*****-****-0005	Yellow		
	6	*****-****-0006	Green		
	7	*****-****-0007	Dark green		SWE
	8	*****-****-0008	Green camouflage		
	9	*****-****-0009	Brushed silver		SWE
	10	*****-****-0010	Yellow camouflage Vista		
	11	*****-****-0011	Orange		
For example: The front body cover's part no.is 83301-115-0000, if the color of front body cover changed to be red,the part no.should be 83301-115-0001.					