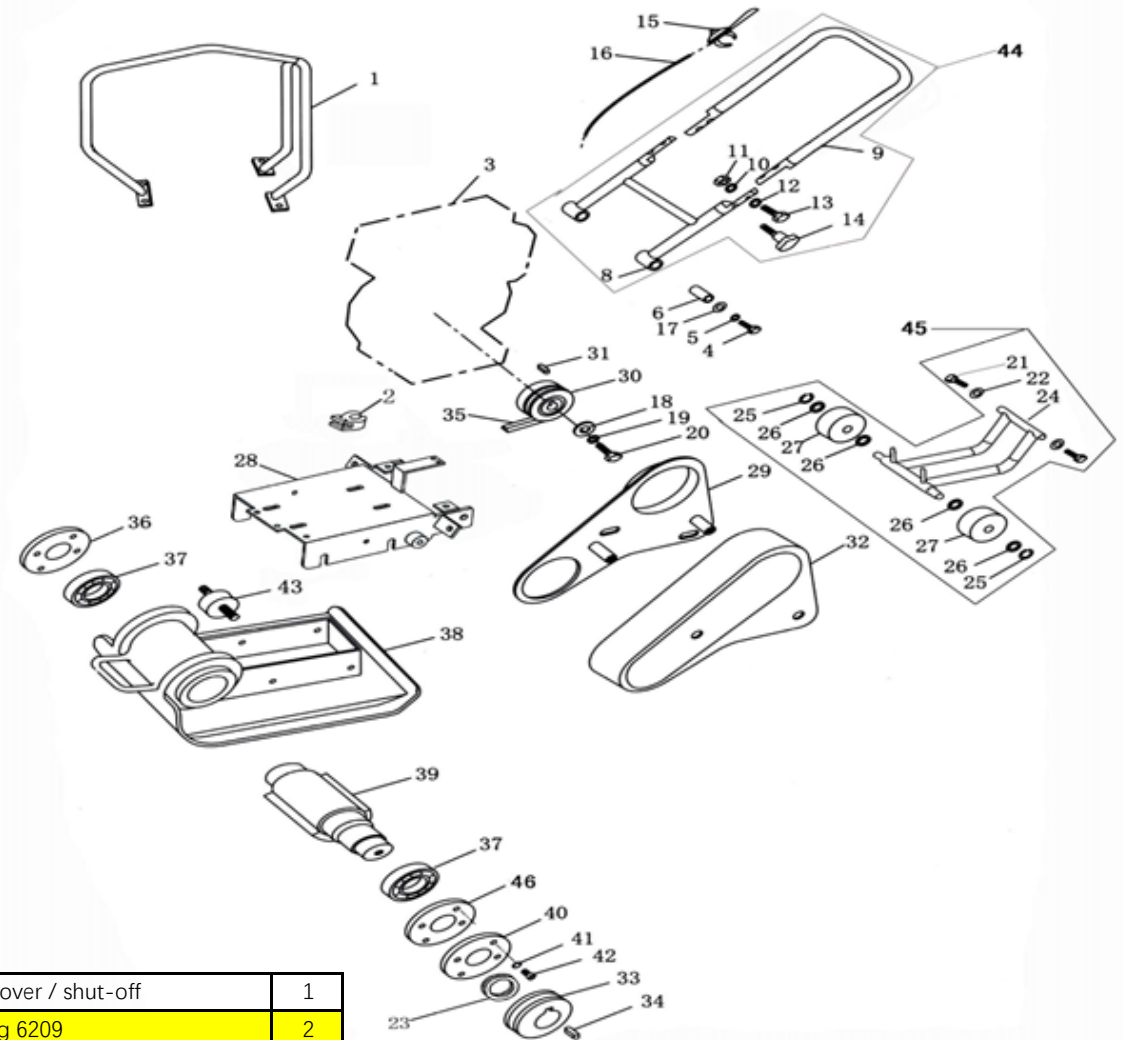


Explozie piese de schimb PC60-L

Major components			
NO.	PART NO.	DESCRIPTION	QTY
1	500001	Protective frame	1
2	500002	Clamp	1
3	500003	Engine	1
4	500004	Hex bolt M12*55	2
5	500005	Bigger flat washer $\varnothing$ 12.5	2
6	500006	Rubber coupling for handle	2
8	500008	Lower half of foldable handle	1
9	500009	Upper half of foldable handle	1
10	500010	Flat washer $\varnothing$ 10	2
11	500011	Locknut M10	2
12	500012	Flat washer $\varnothing$ 10	2
13	500013	Hex bolt M10*35	2
14	500014	Horned bolt	2
15	500015	Throttle lever	1
16	500016	Throttle cable	1
17	500017	Bigger flat washer $\varnothing$ 12	2
18	500018	Bigger flat washer $\varnothing$ 8	1
19	500019	Spring washer $\varnothing$ 8	1
20	500020	Hexagonal bolt M8*25	1
21	500021	Fit screw M10*35	2
22	500022	Flat washer $\varnothing$ 10(Optional)	2
23	500023	Oil seal	1
24	500024	Wheel bracket	1
25	500025	Outer circlip $\varnothing$ 17	2
26	500026	Flat washer $\varnothing$ 17	4
27	500027	Wheel	2
28	500028	Plate for engine mounting	1
29	500029	Dust-proof plate	1
30	500030	Clutch assembly $\varnothing$ 16	1
31	500031	Flat key 5*30	1
32	500032	Belt cover	1
33	500033	Pulley, driven	1
34	500034	Flat key 8*16	1
35	500035	Belt	1

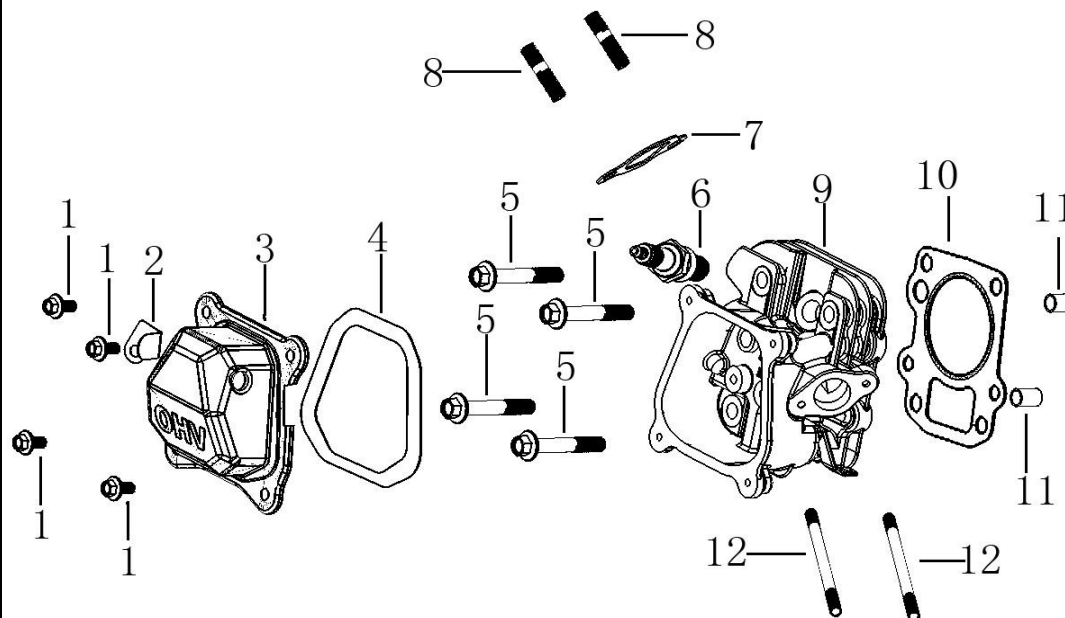


36	500036	Case cover / shut-off	1
37	500037	Bearing 6209	2
38	500038	Vibrating plate	1
39	500039	Ecc. Rotary shaft	1
40	500040	Case cover for pulley	1
41	500041	Spring washer $\varnothing$ 5	8
42	500042	Socket bolt M6*25	8
43	500043	Shock absorber for vibrating plate	4
44	500044	Foldable Handle Assy	1
45	500045	Trolley wheel Assy	1
46	500046	Paper cushion	2

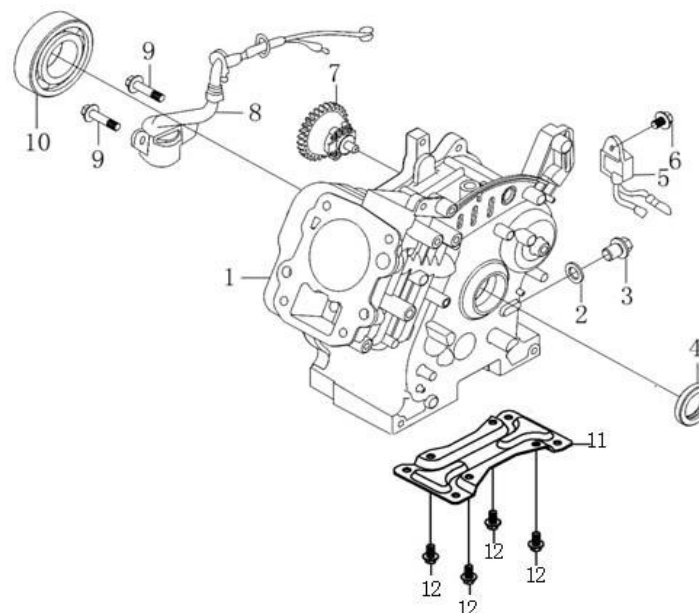
EXPLOZIE PIESE DE SCHIMB Motor PC60L

version: 10.2020

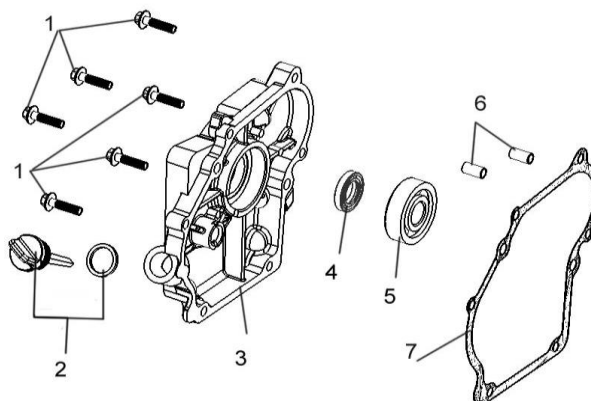
(CYLINDER HEAD)			Reqd. QTY
No.	Description		
LC152F-1-A01	Hexagon bolt with flange		4
LC152F-1-A02	Cable cleat		1
LC152F-1-A03	Cylinder head cover assy		1
LC152F-1-A04	Gasket for cylinder head cover		1
LC152F-1-A05	Hexagon bolt with flange		4
LC152F-1-A06	Spark plug		1
LC152F-1-A07	Outlet gasket		1
LC152F-1-A08	Stud		2
LC152F-1-A09	Cylinder head		1
LC152F-1-A10	Gasket for cylinder head		1
LC152F-1-A11	ocation pin		2
LC152F-1-A12	Stud		2



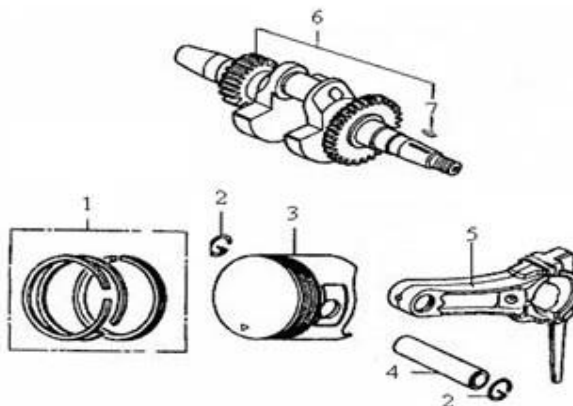
(CRANK CASE)		
No.	Description	Reqd. QTY
LC152F-1-B01	Crankcase body	1
LC152F-1-B02	Flat washer	1
LC152F-1-B03	Sealing plug screw	1
LC152F-1-B04	Oil seal	1
LC152F-1-B05	Engine oil protector	1
LC152F-1-B06	Hexagon bolt with flange	1
LC152F-1-B07	Components of governor gear	1
LC152F-1-B08	Oil level sensor	1
LC152F-1-B09	Hexagon bolt with flange	2
LC152F-1-B10	Bearing	1
LC152F-1-B11	Engine base	1
LC152F-1-B12	Hexagon bolt with flange	4



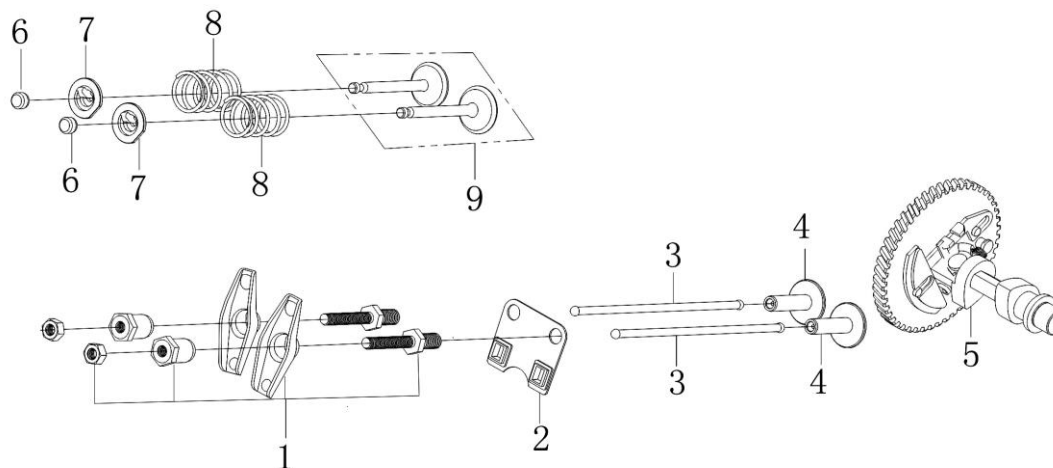
(CRANK CASE COVER)		
No.	Description	Reqd. QTY
LC152F-1-C01	Hexagon bolt with flange	6
LC152F-1-C02	Oil rule combination	1
LC152F-1-C03	Crankcase cover	1
LC152F-1-C04	Oil seal	1
LC152F-1-C05	Bearing	1
LC152F-1-C06	ocation pin	2
LC152F-1-C07	Crankcase cover gasket	1



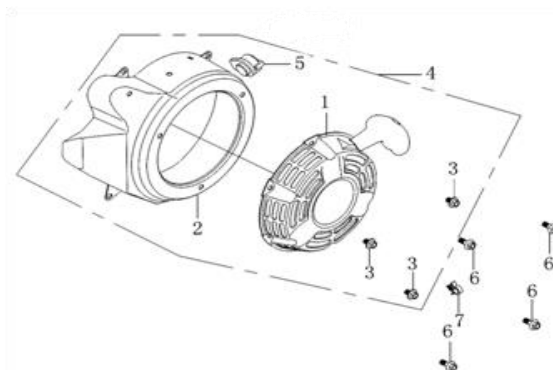
CRANKSHAFT/PISTON/CONNECTING ROD)		
No.	Description	Reqd. QTY
LC152F-1-D01	Piston ring combination	1
LC152F-1-D02	Steel cable baffle ring	2
LC152F-1-D03	Piston	1
LC152F-1-D04	Piston pin	1
LC152F-1-D05	Connecting rod	1
LC152F-1-D06	crankshaft	1
LC152F-1-D07	Key	1



(GAS DISTRIBUTION ADJUSTMENT)		
No.	Description	Reqd. QTY
LC152F-1-E01	Valve rocker combination	2
LC152F-1-E02	Plate, push rod guide	1
LC152F-1-E03	Push rod	2
LC152F-1-E04	Lifter, Valve	2
LC152F-1-E05	Camshaft assy	1
LC152F-1-E06	Valve adjustment cap	2
LC152F-1-E07	Retainer, valve spring	2
LC152F-1-E08	Inner spring of valve	2
LC152F-1-E09	Valve Kit	1

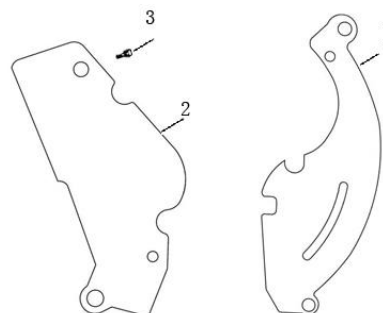


(STARTER SUBASSEMBLY)		
No.	Description	Reqd. QTY
LC152F-1-F01	Manual starting components	1
LC152F-1-F02	Fan cover comp.	1
LC152F-1-F03	Hexagon bolt with flange	3
LC152F-1-F04	Manual starting assembly	1
LC152F-1-F05	Stop switch	1
LC152F-1-F06	Hexagon bolt with flange	4



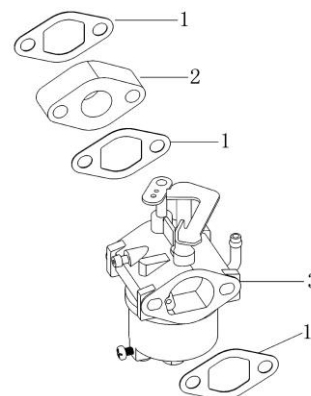
(DIVERSION ASSY.)		
No.	Description	Reqd. QTY
LC152F-1-G01	Side plate	1
LC152F-1-G02	Side plate	1
LC152F-1-G03	Hexagon bolt with flange	1

Technical drawing showing two side plates and a bolt. The left plate is labeled with a '3' pointing to a small circular feature. The right plate is labeled with a '1' pointing to a hole. The bolt is labeled with a '2' pointing to its hexagonal head.

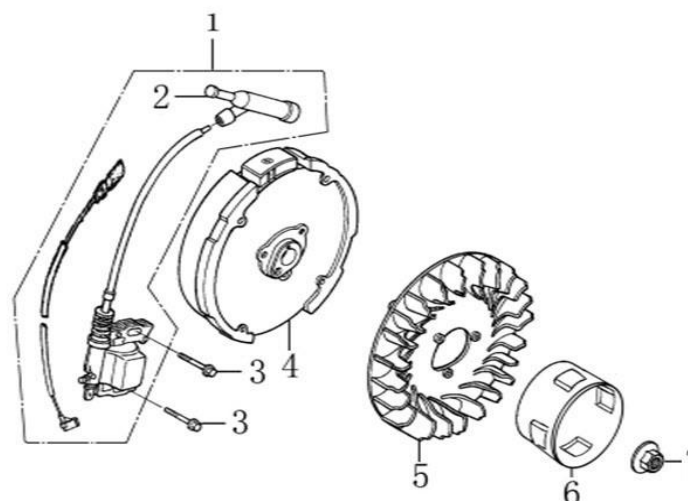


(CARBURETOR)		
No.	Description	Reqd. QTY
LC152F-1-H01	Carburetor gasket	3
LC152F-1-H02	Heat insulating pad for carburetor	1
LC152F-1-H03	Carburetor	1

The diagram illustrates the assembly of a carburetor. It includes three gaskets (labeled 1), one heat insulating pad (labeled 2), and one carburetor unit (labeled 3). The gaskets are shown as rectangular plates with two circular holes. The heat insulating pad is a similar rectangular plate. The carburetor unit is a complex mechanical component with various ports and a central body. The diagram shows the gaskets and pad being positioned around the carburetor unit, indicating their placement in the assembly.

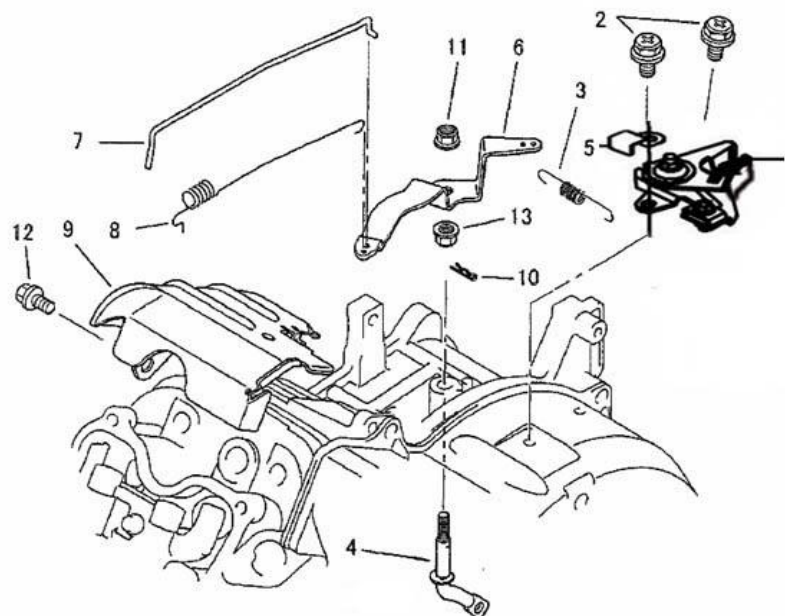


(FLYWHEEL/IGNITION COMP.)		
No.	Description	Reqd. QTY
LC152F-1-I01	COIL ASSY.,IGNNTION	1
LC152F-1-I02	Spark plug cap	1
LC152F-1-I03	Hexagon bolt with flange	2
LC152F-1-I04	FLYWHEEL COMP	1
LC152F-1-I05	Impeller	1
LC152F-1-I06	Starting disc	1
LC152F-1-I07	Hexagon nut with flange	1

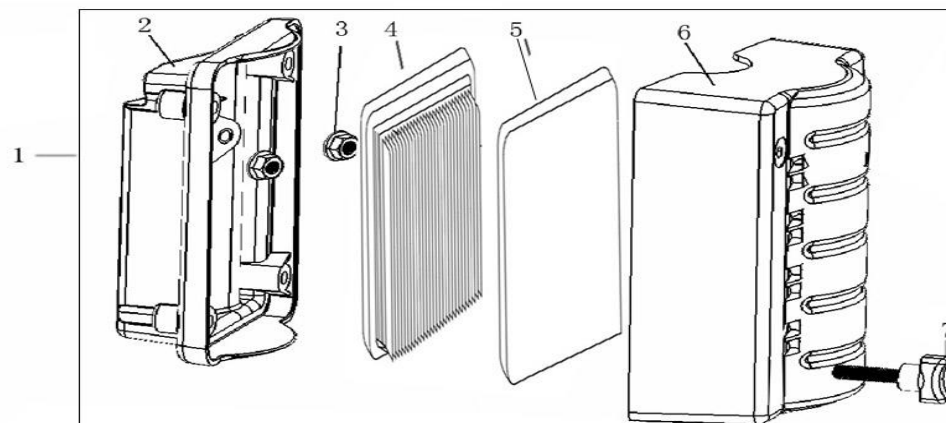


(CONTROL SYSTEM)		
No.	Description	Reqd. QTY
LC152F-1-J01	Throttle handle combination	1
LC152F-1-J02	Hexagon bolt with flange	2
LC152F-1-J03	Governing spring	1
LC152F-1-J04	Speed regulating arm	1
LC152F-1-J05	Cable cleat	1
LC152F-1-J06	Speed regulating bracket	1
LC152F-1-J07	Throttle rod	1
LC152F-1-J08	throttle return spring	1
LC152F-1-J09	air deflector	1
LC152F-1-J10	Pin clip	1
LC152F-1-J11	Hexagon nut with flange	2
LC152F-1-J12	Hexagon bolt with flange	1

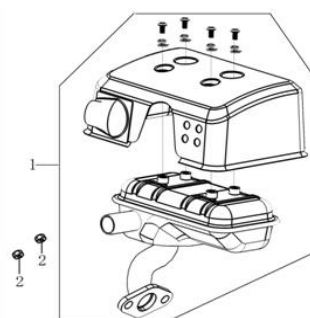
The diagram illustrates the assembly of a throttle control system. It shows a throttle handle combination (1) connected to a speed regulating arm (4) via a throttle rod (7). The arm is mounted on a speed regulating bracket (6) which is secured with hexagon bolts with flanges (2) and hexagon nuts with flanges (11). A governing spring (3) is attached to the arm and the bracket. A cable cleat (9) is used to secure the throttle cable (8) to the bracket. A throttle return spring (12) is also shown. The entire assembly is mounted on a base plate (10) which is secured with hexagon bolts with flanges (13). An air deflector (5) is attached to the side of the bracket. The diagram is an exploded view showing the relative positions of the components.



(AIR CLEANER)		
No.	Description	Reqd. QTY
LC152F-1-K01	Air filter	1
LC152F-1-K02	Air filter seat	1
LC152F-1-K03	Hexagon nut with flange	2
LC152F-1-K04	Air filter element	1
LC152F-1-K05	Air filter element	1
LC152F-1-K06	Air filter casing cover	1
LC152F-1-K07	Lock bolt for air filter cover	1

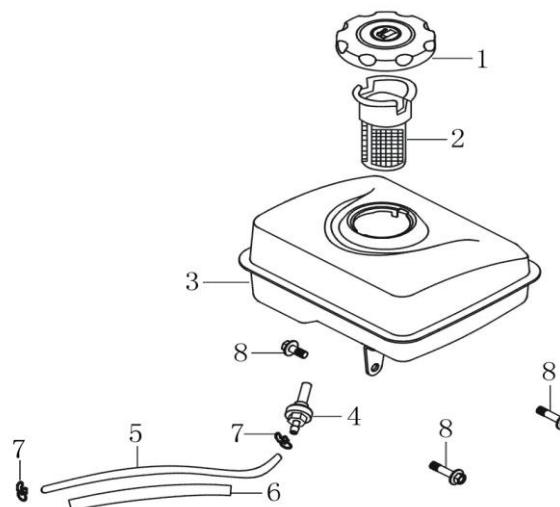


(MUFFLER)		
No.	Description	Reqd. QTY
LC152F-1-L01	Muffler	1
LC152F-1-L02	Hexagon nut	2



(FUEL TANK)		
No.	Description	Reqd. QTY
LC152F-1-M01	Tank cover	1
LC152F-1-M02		
LC152F-1-M03	Tank	1
LC152F-1-M04	Tank oilout	1
LC152F-1-M05	Oil tube	1
LC152F-1-M06	Protective sleeve	1
LC152F-1-M07	Pipe clip	2
LC152F-1-M08	Hexagon bolt with flange	3

The diagram illustrates the assembly of a fuel tank. The main components are: 1. A hexagonal bolt with a flange, shown at the top. 2. A protective sleeve, shown below the bolt. 3. The fuel tank cover, shown in the center. 4. An oil tube, shown to the right of the tank. 5. A pipe clip, shown at the bottom left. 6. A hexagon bolt with a flange, shown at the bottom left. 7. A hexagon bolt with a flange, shown at the bottom left. 8. A hexagon bolt with a flange, shown at the bottom right.



Note: green color parts means same as Loncin LC154F engine