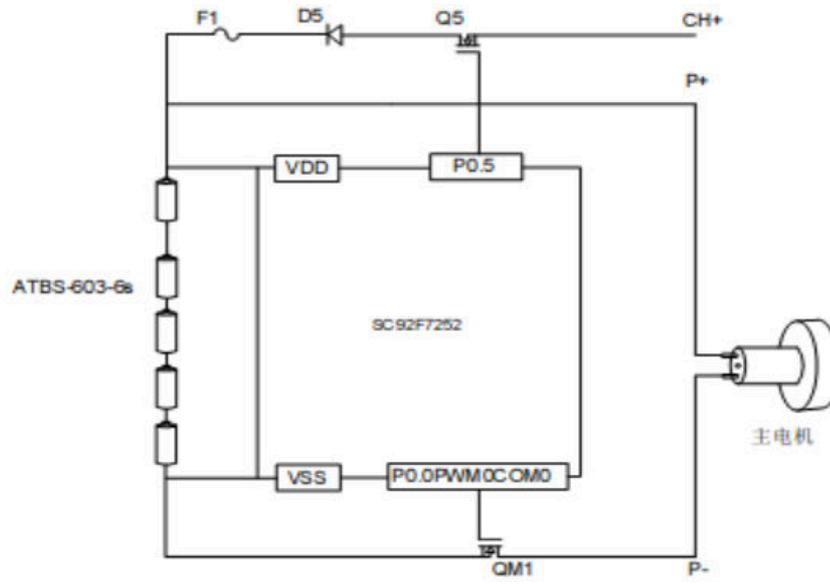


BH603 BOM list

NO.	Name	Qty	Material	NO.	Name	Qty	Material
1	Dust tank base	1	ABS	28	Cover of battery pack	1	ABS
2	Dust tank base seal ring	1	Rubber	29	Lock for battery pack	1	ABS
3	Lock button on base	1	ABS	30	Spring of battery pack	1	Steel
4	Spring Lock button on	1	Steel	31	Battery pack	1	
5	Dust tank	1	ABS	32	Battery pack box	1	ABS
6	HEPA filter	1	Paper	33	Plate	1	ABS
7	Seal ring of HEPA filter	1	EVA	34	Adaptor	1	35V
8	Metal filter	1	Steel	35	Charging base	1	PP
9	Seal ring of dust tank	1	Rubber	36	DC charger	1	
10	filter frame	1	ABS	37	Cover of body	1	ABS
11	Seal ring of filter frame	1	EVA	38	Small cover for body	1	ABS
12	Cover of motor	1	ABS	39	Contact pin of PCB	1	
13	Seal ring of motor	1	EVA	40	Front cover for body	1	ABS
14	Motor	1	Copper	41	Dust shield	1	ABS
15	Motor damping ring	1	EVA	42	Inlet seal ring	1	rubber
16	Motor cover	1	ABS	43	pipeline	1	ABS
17	Motor seat	1	Rubber	44	Pipeline seal ring	1	EVA
18	push rod lock	1	POM	45	Button of connector	1	ABS
19	Spring of push rod lock	1	Steel	46	Spring of connector	1	steel
20	PCB 1 for LED light	1		47	punch block cover	1	PA66+GF15%
21	Handle	1	ABS	48	punch block	1	PA66+GF15%
22	Dust tank release	1	ABS	49	针架螺钉	1	ST3X8
23	Handle cover	1	ABS	50	brush	1	
24	PCB 2 for on/off	1		51	tube	1	
25	On/off switch cover	1	ABS	52	2in1 nozzle	1	
26	LED light cover	1	ABS	53			
27	Light cover for battery	1	ABS	54			

1.1C Wiring and connection diagrams



1.1E List of necessary repair and test equipment

1. screws loose: use the screwdriver to tighten it,
2. wire loose: connect the wire with the tape
3. plastic break: connect with the glue.

1.1F Technical manual of instructions for repair

If the device is to be disposed of, it is best to remove the battery. Used batteries should not be disposed of with household waste; it should always be taken to the recycling center of the local authority. If you are unable to disassemble the product yourself, the local authorities recycling center will dispose of the product

for you in an environmentally sound manner.

In the event of product failure or damage, all inspections and repairs must be performed by a qualified electrician or technician.

1.1G Diagnostic fault and error codes

LED lights flash for different error codes

1. less power while using : LED lights flash until power off
2. high current protect: LED lights flash 10 times, then end.
3. wire loose: LED lights flash 1 time, and end.
4. brush block: LED lights flash 5 times.

1.1.H	Component and diagnosis information	no, not available for this product
1.1.I	Instructions for software and firmware (including reset software)	not applicable for this product
1.1.J	Information on how to access data records of reported failure incidents stored on the product	not applicable for this product
1.1.K	Technical bulletins	not applicable for this product
1.1.L	Specific guidance for self-repair (recommended operations, safety and repair instruction, any implications for the guarantee)	not applicable for this product
1.1.M	How to get access to professional repairers	not applicable for this product

1.1N Failures detection and required action (consumers approach)

1. The machine does not work.

The battery runs out----pls charge the battery.

2. The machine does not suck or gently sucks stuff.

The dust cup is full or blocked---- empty the dust cup and the filters.

The dust cup is not correctly assembled---correctly place the container and solidly assemble it.

The filter need to be cleaned--- follow the instructions how to clean the filter

3. The brush doesnot work

Check the roller is fixed correctly ----- correctly fixed the brush roller

The brush roller may blocked by dust---- clean the roller and fix again

4. The machine can not be charged

The adaptor is not correctly connected with the socket----check whether the charger and socket is solidly connected.

The charger is wrong-----use only with the charger which is complimentary in the package.

