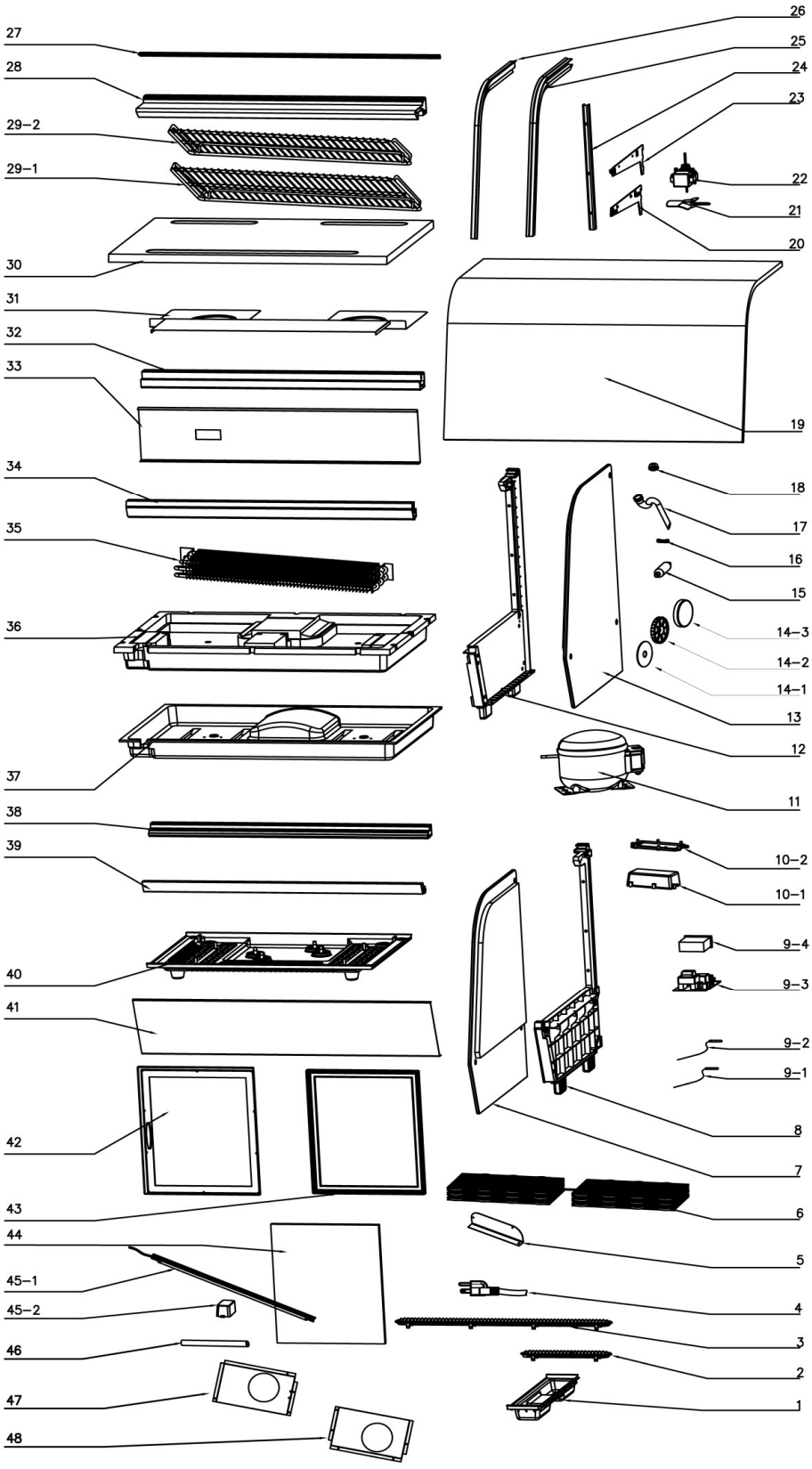
HDSCRBC-60
220v/60hz
R134a



No.	Part #	Description
48	3.4.2.03.043	Right Condensatorcushion
47	3.4.2.03.044	Left Condensatorcushion
46	2.2.3.373	Accumulator
45-2	2.3.07.009	LED Power drive
45-1	2.3.05.2.108	LED light
44	3.6.1.02.020	Door Glass
43	2.5.2.03.042	Outer door frame
42	2.5.2.03.041	Inner door frame
41	3.4.2.03.042	Front frame
40	2.5.2.03.019	Bottom base of compressor
39	2.5.2.03.034	Front bottom pillar
38	2.5.2.03.035	Rear bottom pillar
37	2.5.2.03.027	Plastic base for pillar
36	2.7.02.0005	Foam base of evaporator
35	2.2.1.008	Evaporator
34	2.5.2.03.037	Front middle pillar
33	2.4.2.03.029	Rear base panel
32	2.5.2.03.038	Rear middle pillar
31	2.5.2.03.049	Evaporator protect board
30	2.4.2.03.033	Vent tray
29-2	2.4.0.14.108	Shelf 2
29-1	2.4.0.14.109	Shelf 1
28	2.5.2.03.039	Top Panel
27	2.5.2.03.040	Decorative board
26	2.5.2.03.004	Right seal
25	2.5.2.03.003	Left seal
24	3.4.2.03.070	Pillar for bracket
23	3.4.0.15.006	Right shelf bracket
	3.4.0.15.008	Right shelf bracket
22	2.3.02.007	Motor fan
21	2.5.0.11.002	Fan blade
20	3.4.0.15.005	Left shelf bracket
	3.4.0.15.007	Left shelf bracket
19	3.6.1.02.015	Curved front glass
18	2.4.2.03.013	Motor fixer ring
17	2.5.0.13.075	Water pipe
16	2.5.0.06.017	Wire clip
15	2.2.6.001	Dry filter
14-3	2.4.0.16.001	nut Decoration
14-2	2.5.0.17.010	nut gasket
14-1	2.5.0.17.009	Decoration nut gasket
13	3.6.1.02.022	Right glass
12	2.5.2.03.002	Right panel
11	2.1.216	Compressor
10--2	2.5.0.05.015	Control box cover
10--1	2.5.0.05.008	Control box
9--4	2.3.04.028	Digital controller
9--3	2.3.03.032	Main Circuit Broad
9--2	2.3.03.804	Defrost Probe
9--1	2.3.03.832	Temperature Probe
8	2.5.2.03.001	Left panel
7	3.6.1.02.021	Left glass
6	2.2.2.104	Condensator
5	3.4.2.03.002	Fixed board of pcb box
4	2.3.01.045	Power cord
3	2.5.2.03.028	Cover for air suction
2	2.5.2.03.029	Cover for air outlet
1	2.5.2.03.031	Water tray