



No.	Part No.	Part Name	Qty	Remark
1	12222000006604	Rear net	1	
2	15822000009578	Condenser assembly	1	
3	11201007003442	Pipe Temperature Sensor	1	
4	12222000012226	Rear right clapboard assembly	1	
5	12222000011085	Big handle assembly	1	
6	12122300000110	Water collector	1	
7	12222500A00135	Front right clapboard assembly	1	
7.1	12100702000038	Handle	1	
8	12222000005282	Valve plate	1	
9	12222000005267	Chassis assembly	1	
10	12222000A01431	Front panel	1	
11	12222000014845	Air outlet grille	1	
12	12100105000084	Axial flow fan	1	
13	11002015000247	Brushless DC Motor	1	
14	12222500000547	Supporter subassembly of fan motor	1	
15	12222000006665	Left side plate assembly of cabinet	1	
15.1	12100701000033	Small handle	1	
16	12222200007795	Partition board assembly	1	
17	11201007003448	Room Temperature Sensor	1	
18	12222500000587	Top cover assembly	1	
19	17222300002648	Electronic control box subassembly	1	
19.1	12122000006905	Cover of electronic control box	1	
19.2	17122300003973	Main control board subassembly	1	
19.4	12122300000170	Electronic installing box	1	
19.7	17122000052007	Inverter module subassembly	1	
20	17222300000790	Terminal board subassembly	1	

No.	Part No.	Part Name	Qty	Remark
20.1	17400401000135	Terminal	1	
20.1	17400401000084	Terminal	1	
20.2	12222300000033	Terminal board	1	
20.3	12222300000032	Terminal board	1	
21	15422000019432	4-way Valve Assembly	1	
21.1	1.55002E+13	4-way valve	1	
21.2	15500204000049	Gas valve	1	
21.3	17400516000851	Pressure switch	1	
21.4	15122000027837	Muffler subassembly	1	
22	15422300000364	Liquid valve assembly	1	
22.1	15500208000028	Liquid valve	4	
22.2	15500213000046	Electronic expansion valve subassembly	4	
23	15422000016293	Liquid valve assembly	1	
23.1	15500208000047	Liquid valve	1	
24	15500406000010	Copper nut	3	A01=6.35mm(1/4in); B02=9.52mm(3/8in); C03=12.7mm(1/2in); D04=15.9mm(5/8in); E05=19mm(3/4in); F07=22mm(7/8in);
24	15500406000012	Copper nut	1	A01=6.35mm(1/4in); B02=9.52mm(3/8in); C03=12.7mm(1/2in); D04=15.9mm(5/8in); E05=19mm(3/4in); F07=22mm(7/8in);
24	15500406000016	Copper nut	4	A01=6.35mm(1/4in); B02=9.52mm(3/8in); C03=12.7mm(1/2in); D04=15.9mm(5/8in); E05=19mm(3/4in); F07=22mm(7/8in);
26	11103020000719	DC Inverter Rotary Compressor	1	
27	17400306000058	Reactor	1	
29	11201007003124	Discharge Temperature Sensor	1	
30	17402002000466	Electric heating tube	1	
31	17402001000601	Crankcase electric heater	1	
33	15422300000365	Gas valve assembly	1	
33.1	15500204000021	Gas valve	3	
33.1	15500204000058	Gas valve	1	
34	15122300001024	Suction pipe assembly	1	
34.1	17400516000848	Pressure switch	1	
39	15500508000315	Accumulator cylinder	1	

No.	Part No.	Part Name	Qty	Remark
43	15500303002546	Pipe joint subassembly	1	A01=6.35mm(1/4in); B02=9.52mm(3/8in); C03=12.7mm(1/2in); D04=15.9mm(5/8in); E05=19mm(3/4in); F07=22mm(7/8in);
43	15500303002544	Pipe joint subassembly	1	A01=6.35mm(1/4in); B02=9.52mm(3/8in); C03=12.7mm(1/2in); D04=15.9mm(5/8in); E05=19mm(3/4in); F07=22mm(7/8in);
43	15500303002545	Pipe joint subassembly	3	A01=6.35mm(1/4in); B02=9.52mm(3/8in); C03=12.7mm(1/2in); D04=15.9mm(5/8in); E05=19mm(3/4in); F07=22mm(7/8in);
43	15500303002547	Pipe joint subassembly	1	A01=6.35mm(1/4in); B02=9.52mm(3/8in); C03=12.7mm(1/2in); D04=15.9mm(5/8in); E05=19mm(3/4in); F07=22mm(7/8in);
44	11201007000007	Pipe Temperature Sensor	1	
99	17401203000939	Compressor wire subassembly	1	